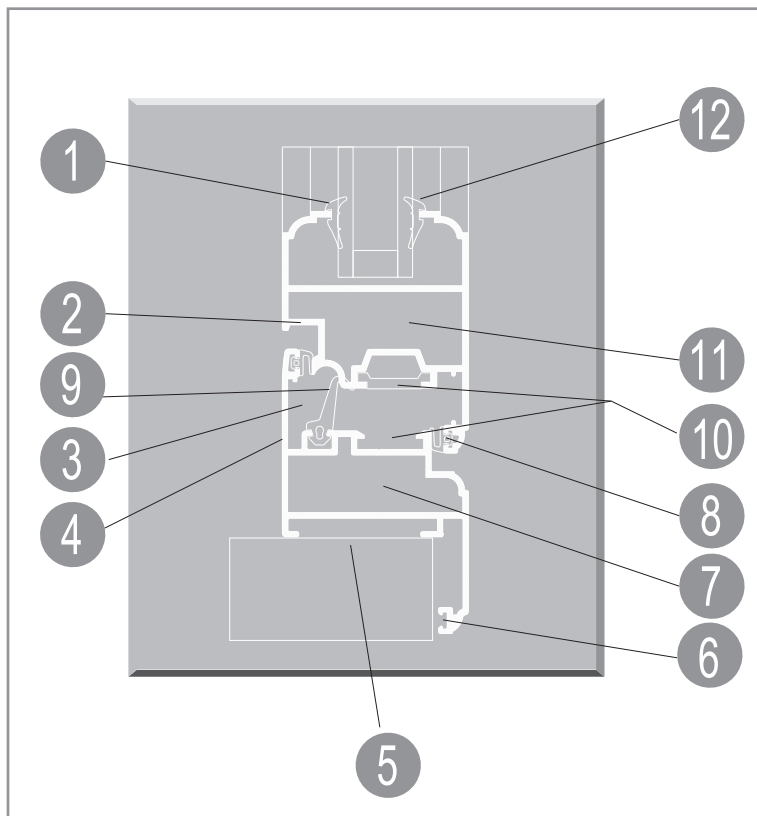
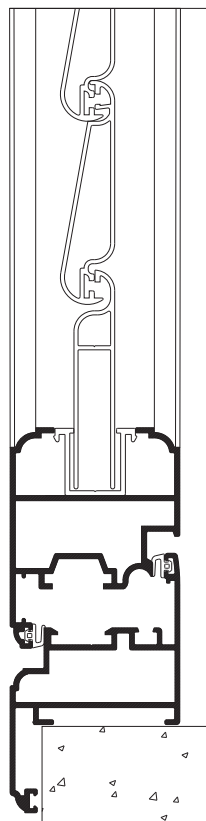




- 1 GUARNIZIONE F.V. ESTERNA IN EPDM  
JOINT PARCLOSE EXTERIEUR EN EPDM  
VERGLASUNGPROFIL EN EPDM  
OUTER SEALING GASKET IN EPDM
- 2 FORI DI DRENAGGIO ANTA  
DRAINAGE DES EAUX SUR OUVRANT  
WASSERABLAUF DES FLUGELPROFILS  
DRAINAGE OF THE WING SECTION
- 3 CAMERA DEL GIUNTO APERTO  
CHAMBRE D'EGALISATIONS DE PRESSION  
DRUCKAUSGLEICHSKAMMER  
PRESSURE CHAMBER
- 4 FORI DI DRENAGGIO TELAIO  
DRAINAGE DES EAUX SUR DORMANT  
WASSERABLAUF DES BLENDRAHMEN  
DRAINAGE OF THE FIXED FRAME
- 5 PROFONDITA' DEL TELAIO  
PROFONDEUR DU DORMANT  
EINBAUTIEFE  
FIXED FRAME TIGHTNESS
- 6 GUARNIZIONE ISOLANTE A MURO  
JOINT DE POSE AU MUR  
BLENDRAHMENISOLIERTPROFILE  
INSULATING GASKET WALL SIDE
- 7 CAMERA ACCESSORI INTERNA TELAIO  
CHAMBRE POUR EQUERRES INT.  
PROFILKAMMER FÜR INNEREN ECKWINKEL  
PROFILECHAMBER FOR INNER CORNERS
- 8 GUARNIZIONE DI BATTUTA INTERNA IN EPDM  
JOINT ACOUSTIQUE EN FEULLUIRE INT. EN EPDM  
EURONUT BESCHLAGSKAMMER AUS EPDM  
INNER ACOUSTICAL GASKET IN EPDM

- 9 GUARNIZIONE PER GIUNTO APERTO IN EPDM  
JOINT CENTRAL EN EPDM  
MITTELDICHTUNG AUS EPDM  
CENTRAL SEALING GASKET IN EPDM
- 10 CAMERA ACCESSORI EUROPEA  
CHAMBRE DE TYPE EUROPEENNE  
BESCHLAGKAMMER GEMAS DER EUROPAÏSCHEN NORM  
HARDWARE CHAMBER:EUROPEAN STANDARD
- 11 CAMERA ACCESSORI INTERNA-ANTA  
CHAMBRE POUR EQUERRE INT.OUVRANT  
PROFILKAMMER FÜR INNEREN ECKWINKEL  
PROFILECHAMBER FOR INNER CORNER
- 12 GUARNIZIONE FERMAVETRO INTERNA EPDM  
JOINT PARCLOSE INTERIEURE  
VERGLASUNGDICHTUNGEN  
INNER SEALING GASKET

## TRACCIA DI CAPITOLATO PER FORNITURA E POSA IN OPERA DI INFISSI REALIZZATI CON LA COLLEZIONE PER SERRAMENTI EKOS 50SH PER PORTE E FINESTRE A GIUNTO APERTO E CAMERA EUROPEA.

**Materiali:** Sistema di Profili per la realizzazione di serramenti, realizzati per mezzo di barre estruse a disegno, in lega d'alluminio AA (6060) conformemente alla normativa UNI EN 9006/1 (88/09) Alluminio e Legge di Allumini. Lo Stato Fisico di fornitura e trattamento di invecchiamento dei profili corrisponde alla classe TA - T5. I profili sono conformi alle Tolleranze dimensionali imposte dalla norma UNI 3879 (57-02) e successive norme Europee EN.

### Caratteristiche dimensionali:

- **Giunto aperto e battuta con camera europea.**
- **Altezza battuta vetro:** 22 mm (conforme alle nuove norme europee)
- **Sovrapposizione aletta:** 8 o 10 mm
- **Fuga tra i profili:** 5 mm.
- **Sistema di tenuta:** a giunto aperto, con precamera, con guarnizione centrale in EPDM con aletta tenuta in appoggio diretto su apposito piano inclinato
- **Vuoto vetro:** da 10 mm a 25 mm di spessore.
- **Telaio mobile/anta:** con profondità 40 mm o 50, il telaio fisso ha una profondità da 40 mm a 50 mm a seconda delle soluzioni estetiche adottate. Le dimensioni in altezza della camera tubolare per l'inserimento delle squadrette di assemblaggio è di 14,5 mm per profili finestra mentre per i profili maggiorati è di 38 mm.

**Protezione superficiale:** La protezione dei profilati potrà essere effettuata mediante ossidazione anodica con classe di spessore superiore ai 15 micron come da norma UNI 4522/00 (66-07), oppure mediante verniciatura a polveri di poliesteri termoidurenti e polimerizzate in forno nel rispetto delle procedure del marchio di qualità Qualicoat e delle disposizioni UNI 9983 (92-09).

**Resistenza della finitura:** La finitura superficiale non deve subire corrosioni od alterazioni di aspetto per un periodo di tempo adeguato alla vita del manufatto. Le caratteristiche sufficienti per assicurarne il comportamento in funzione del tipo di ambiente sono specificate dalle norme UNI 4522/00 per l'ossidazione e dalle UNI 9983/00 per la verniciatura, ricordando che i principali fattori che influiscono sulla resistenza all'ambiente sono la vicinanza al mare, l'inquinamento atmosferico, la manutenzione e pulizia anche da pioggia.

**Sicurezza:** Al fine di non provocare, evitare e prevenire danni fisici o lesioni agli utenti, i serramenti devono essere concepiti secondo le prescrizioni della normativa in materia di sicurezza DL. 626 del 19/9/94 - DL. 242 del 19/3/96 - UNI 5832 e UNI 7697/00 (77-09).

**Caratteristiche Dei Vetri o dei pannelli:** La scelta della vetratura deve essere effettuata secondo criteri prestazionali per rispondere ai requisiti di risparmio energetico, isolamento acustico, controllo della radiazione solare, sicurezza. Riferimento norme: UNI EN ISO 140/3, UNI 6534/00, UNI EN 572/1, UNI 7170, UNI 7172/00, UNI 7142/00, UNI 7143/00, UNI 7144/00.

**Guarnizioni:** Le guarnizioni dovranno essere esclusivamente quelle originali prescritte per il sistema, a garanzia delle prestazioni dello stesso e rispondenti alle norme di riferimento UNI 3952/00, UNI 9122/1, UNI 9122/2 + FA (89-1), UNI 9729 parti 1.2.3.4.

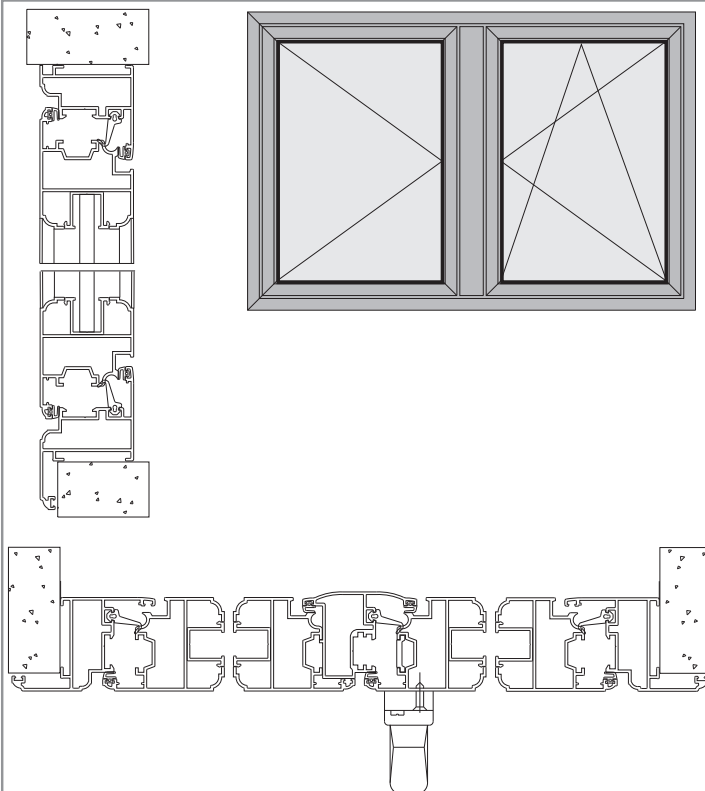
**Sigillanti:** I sigillanti devono corrispondere a quanto prescritto dalle norme di riferimento UNI 9610/00, UNI 9611, UNI 3952/00. Tali materiali non devono corrodere le parti in alluminio e sue leghe con cui vengono in contatto.

**Accessori:** Gli accessori dovranno essere quelli originali prodotti per la serie e rispondenti ai criteri indicati nelle norme UNI e alle disposizioni normative in materia di sicurezza DL. 626 e DL. 242. Ulteriori norme di riferimento sono contenute nella lista di norme fornita con il presente Capitolato

**Isolamento acustico:** La scelta della classe di isolamento acustico di un serramento va correlata alla destinazione d'uso del locale nel quale l'infisso dovrà essere inserito e al livello del rumore esterno; il comportamento del serramento in opera è influenzato da fattori che non è possibile definire a priori (h dal suolo, orientamento delle sorgenti sonore, etc.). Il potere fonoisolante potrà essere quindi stimato con buona approssimazione, in base alla permeabilità all'aria del serramento e al potere fonoisolante del vetro. Secondo la classe di appartenenza dell'infisso (A1, A2, A3) si effettuano delle correzioni al potere fonoisolante del vetro sottraendo i valori di DRw: per la classe A1 la perdita di isolamento rispetto al vetro in dB è  $DRw > 8$ ; per la classe A2 è  $2 \leq DRw < 5$ ; per la classe A3 è  $DRw < 2$ . Le norme di riferimento per il calcolo, la determinazione e la classificazione dei profilati e dei serramenti sono le: UNI 8204, UNI 7170, UNI 7959, UNI 8270/3 = ISO 140/3, UNI 7979/00.

**Prestazioni:** La serie EKOS 50SH risponde ai requisiti della norma Europea per le prestazioni di tenuta all'Aria, all'Acqua e al Vento. Le norme di riferimento sono contenute nella lista di norme qui allegata, alle voci concernenti i criteri di classificazione, prova e collaudo dei componenti.

**Isolamento termico:** La scelta della prestazione di isolamento termico deve essere operata in base alle esigenze di risparmio energetico secondo la legge 10/91, e alle esigenze di benessere ambientale on riferimento alla norma UNI 10345. Si può calcolare la trasmittanza termica del serramento a partire dai valori di trasmittanza dei profili e della vetratura secondo i metodi di calcolo teorico previsti dal pr. EN 30077 che prevede il calcolo della trasmittanza attraverso la seguente formula:  $U_w = (Ag Ug + Af U_f + Lg Y_l) / (Ag + Af)$ . Il calcolo della trasmittanza dei profili e dei serramenti è da eseguirsi nel rispetto della lista di norme allegata a questo capitolato



**Resistenza meccanica:** Il sistema e gli accessori dovranno resistere alle sollecitazioni d'uso secondo i limiti di norma stabiliti dalle disposizioni Italiane ed Europee, in conformità alle UNI 9158 (88-02) e UNI EN 107/00 (83-03) e successivi aggiornamenti

**Pulizia e manutenzione:** Per mantenere il più possibile inalterate nel tempo le superfici anodizzate o verniciate, è necessario che le stesse vengano opportunamente pulite con i prodotti adatti. Le caratteristiche di tali prodotti assieme alla frequenza di pulizia da adottare sono definite nei progetti di norma UNIMET E12.04.270.0 ed E12.04.277.0. L'utilizzatore finale è pregato di adoperare una normale diligenza nell'effettuare pulizie periodiche sia della parte interna che di quella esterna dei serramenti, in modo da rimuovere con regolarità eventuali agenti aggressivi, che possono depositarsi accidentalmente sugli infissi.

**Certificazioni:** Secondo le vigenti disposizioni di norma. L'onere della prova e certificazione degli infissi appartiene al costruttore dei serramenti o a colui che assembla e posa il prodotto in conformità delle prescrizioni fornite dal distributore. Si ricorda che le certificazioni hanno un valore come risultato di prova e che la loro validità non è estendibile a tutti i serramenti, ma solo al serramento oggetto della prova, quindi il risultato effettivo e la classificazione del Serramento è soggetta a possibili variazioni in funzione degli accorgimenti e della bontà del montaggio da parte di chi di chi esegue il manufatto, oltre alle normali prove di laboratorio è consigliabile prima della fornitura eseguire alcuni controlli e verifiche in merito alla corretta esecuzione del serramento. Un opportuna registrazione degli accessori e delle cerniere contribuisce in modo determinante alle prestazioni finali di tenuta del serramento.

**Traccia per capitolato per infissi in alluminio con camera accessori di tipo europeo realizzati con la collezione di profili per serramenti a per porte e finestre del tipo EKOS 50SH o similari.**

Fornitura e posa in opera di infissi realizzati con la collezione per serramenti a taglio termico EKOS 50SH con tenuta a mezzo di giunto aperto e camera europea oppure con doppia guarnizione di battuta. I profilati sono estrusi in lega di alluminio AA 6060 (UNI/EN 9006/1), stato fisso e trattamento termico di fornitura T5 con tolleranze dimensionali e spessori conformi alla norma UNI 3879 e alle Nuove Norme EN. Il telaio fisso avrà profondità di 40-50 mm, a seconda delle soluzioni estetiche adottate, mentre le parti apribili avranno una profondità del nodo di 50 mm. Il sistema di tenuta sarà del tipo giunto aperto con guarnizione centrale in EPDM con aletta di tenuta sul piano inclinato del profilo della parte mobile del serramento, la guarnizione centrale dovrà essere raccordata negli angoli con gli opportuni angoli vulcanizzati. I profili sono stati concepiti con linee arrotondate internamente ed esternamente con la possibilità di accogliere soluzioni di fermavetri con taglio a 45° oppure 90°; nel caso di taglio a 90° con fermavetri arrotondati si potranno usare gli opportuni angoli di raccordo in alluminio pressofuso. La sigillatura e la calettatura dei vetri dovrà avvenire secondo le indicazioni riportate a catalogo eseguita solo ed esclusivamente con guarnizioni fermavetro originali, riportate sul catalogo tecnico e utilizzando gli accessori carica-vetro in commercio. Appositi fori di drenaggio dovranno essere previsti sul telaio fisso e su quello mobile al fine di permettere il corretto funzionamento del serramento, la ventilazione perimetrale delle vetrocamere e il deflusso di condensa e lo scarico delle acque. I limiti di impiego dei serramenti sono da determinare attraverso il calcolo e in funzione funzione delle caratteristiche geometriche degli stessi, della portata degli accessori e dei carichi di esercizio di profili ed accessori. Gli accessori utilizzati nella fabbricazione delle diverse tipologie dovranno essere solo ed esclusivamente quelli originali studiati appositamente per il sistema e riportati a catalogo, installati secondo quanto prescritto dal produttore e distribuiti per la serie EKOS 50 SH, l'utilizzo di prodotti diversi da quelli indicati oppure il montaggio parziale o incorretto degli stessi comporterà la nullità dei certificati di prova e garanzia.

La fabbricazione e la posa dovranno avvenire secondo i criteri di lavoro indicati dal produttore di profilati. L'assemblaggio dei profili avverrà con squadrette in alluminio pressofuso a bottone, in alluminio estruso a cianfrinare o a spinare, i tagli dovranno essere protetti a mezzo di sigillanti acrilici o siliconici applicati con le apposite macchinette di sigillatura degli angoli.

La protezione e finitura dei profilati avverrà a mezzo dei normali trattamenti di superficie, anodizzazione o ossidazione anodica conforme al marchio di qualità QUALANOD oppure a mezzo di verniciatura con polveri di poliestere termoisolanti e polimerizzate in forno a temperature comprese tra 185°C e 195°C, non superiori a 200-205° in conformità del marchio di qualità QUALICOAT.

Le classi di tenuta dovranno essere quelle previste e certificate secondo le norme Italiane UNI EN 12207-12208-12210. Le caratteristiche di tenuta dovranno essere dimostrabili con riproduzione in fotocopia del certificato di collaudo effettuato dal costruttore del serramento, o in mancanza, dal distributore del sistema di profilati.

**NORME RELATIVE AI CRITERI DI RESISTENZA E ALLE PRESTAZIONI DEGLI INFISSI****CLASSIFICAZIONE:**

**EN 1192**, Doors - Classification of strenght requirements.  
**prEN 12519**, Doors and windows - Terminology.

**CARATTERISTICHE DIMENSIONALI:**

**EN 1529**, Doors leaves - Height, width,thickness and squareness - Tolerance classes.  
**EN 1530**, Doors leaves - General and local flatness - Tolerance classes.  
**EN 951**, Door leaves -Method for measurements of height, width, thickness and squareness.  
**EN 952**, Door leaves - General and local flatness -Measurement method.

**CRITERI DI CLASSIFICAZIONE E PROVA AGLI AGENTI ATMOSFERICI:**

**EN 12207**, Windows and doors -Air permeability - Classification.  
**EN 12208**, Windows and doors - Watertighness - Classification.  
**EN 12210**, Windows and doors - Resistance to wind load - Classification.  
**EN 12219**, Doors - Climatic influences - Requirements and classification.  
**EN 1026**, Windows and doors -Air permeability -Test method.  
**EN 1027**, Windows and doors -Watertightness -Test method.  
**ENV 13420**, Windows - Behaviour between differnt climates - Test method.  
**EN 1121**, Doors -Behaviour betwwen two different climates -Test metod.  
**EN 12211**, Windows and doors - Resistance to wind load - Test method.

**DURABILITA', RESISTENZA E CLASSIFICAZIONE :**

**prEN 12400**, Windows and doors - Mechanical durability - Requirements and classification.  
**prEN 13049**, Windows - Soft and heavy body impact - Test method, safety requirements and classification.  
**prEN 13115**, Windows - Classification of mechanical properties - Racking, torsion and operating forces.  
**EN 13123-1**, Windows, doors and shutters - Explosion resistance -Requirements and classification Part 1: Shock tube.  
**EN 1627**, Windows,doors,shutters - Burglar resistance - Requirements and classification.  
**ENV 1628**, Windows, doors, shutters -Burglar resistance -Test method for the determination of resistance under static loading  
**ENV 1629**, Windows, doors, shutters -Burglar resistance -Test method for the determination of resistance under dinamic loading  
**ENV 1630**, Windows, doors, shutters -Burglar resistance -Test method for the determination of manual burglary attempts.

**FUOCO E FUMO:**

**prEN 14013**, Smoke control doorsets -Requirements and classification.

**ACUSTICA, DETERMINAZIONE E CLASSIFICAZIONE:**

**EN ISO 140-3**, Acoustics -Measurement of sound insulation in buildings and of building elements - Part3: Laboratory measurement of airborne sound insulation of building elements.  
**EN ISO 717-1**, Acoustics -Rating of sound insulation in buildings and of building elements Part1: Airborne sound insulation.

**PRESTAZIONI TERMICHE DEGLI INFISSI:**

**EN ISO 10077-1**, Thermal performance of windows, doors and shutters - Calculation of thermal transmittance - Part1: Simplified method.  
**EN ISO 10077-2**, Thermal performance of windows, doors and shutters - Calculation of thermal transmittance - Part2: Numerical method for frames.  
**EN ISO 12657-1**, Thermal performance of windows and doors - Determination of thermal transmittance by hot box methodPart1: Complete windows and doors.  
**prENISO 12567-2**, Thermal performance of windows and doors - Determination of thermal transmittance by hot box - Part2: Roof windows and other projection windows.  
**UNI 10680** Alluminio e leghe di alluminio.Profilati in leghe d'alluminio ad interruzione di ponte termico.Requisiti e metodi di prova.  
**UNI 10345 (11-93)** Riscaldamento e raffrescamento degli edifici. Trasmittanza termica dei componenti edilizi finestrati. Metodo di calcolo.

**MOVIMENTAZIONE, MANOVRE E CHIUSURE:**

**prEN 12046-1**, Operating forces - Test method - Part1: Windows.  
**EN 12046-2**, Operating forces - Test method - Part2: Doors.  
**UNI 9173/1 (04-88)** Edilizia . Serrature. Resistenza a fatica del gruppo scrocco.  
**UNI 9173/2 (04-88)** Edilizia serrature. Resistenza meccanica a sollecitazioni trasmesse tramite maniglia.  
**UNI 9173/3 (04-88)** Edilizia. Serrature. Forza di apertura.  
**UNI 9173/4 (04-88)** Edilizia. Serrature. Forza di chiusura.

LA RISPONDEZA AI REQUISITI DI NORMADEI SINGOLI COMPONENTI E' A CARICO DEL PRODUTTORE DEL COMPONENTE.  
LA RISPONDEZA AI REQUISITI PRESTAZIOALI DEL PRODOTTO FINITO E' A CARICO DEL COSTRUTTORE, CHE DEVE ASSEMBLARE SECONDO LE SPECIFICHE RIPORTATE A CATALOGO E IMPIEGANDO COMPONENTI IN POSSESSO DEI SOPRACITATI REQUISITI DI NORMA E ACCETTAZIONE. IL FORNITORE DEL SISTEMA POSSIEDE I PROPRI CERTIFICATI DI PROVA, A DIMOSTRAZIONE DEI RISULTATI PRESTAZIONALI OTTENIBILI ATTRAVERSO UN ASSEMBLAGGIO OTTIMALE DEL PRODOTTO E ATTRAVERSO L'IMPIEGO DI ACCESSORI E GUARNIZIONI SELEZIONATI E RISPONDENTI AI REQUISITI DI NORMA, DETTO CERTIFICATO DI PROVA, DEVE ESSERE ACCOMPAGNATO DAL RISPETTO DELLE INDICAZIONI FORNITE A CATALOGO E NEL MANUALE DEI PRODOTTI EKOS, DOVE VENGONO INDICATE LE PROCEDURE DI LAVORAZIONE DA ADOTTARE PER IL RAGGIUNGIMENTO DEGLI STANDARD PRESTAZIONALI E, PER UNA CORRETTA REALIZZAZIONE DEI PRODOTTI E LA LORO POSA IN OPERA.



**NORME RELATIVE AI CRITERI DI RESISTENZA E ALLE PRESTAZIONI DEGLI INFISSI****CLASSIFICAZIONE DEI COMPONENTI FORNITI DAI RIVENDITORI****I VETRI SONO CONFORMI E CLASSIFICATI SECONDO :**

**EN 410**, Glass in building - Determination of luminous and solar characteristics of glazing.  
**EN 1306**, Glass in building - Mirrors from silver-coated float glass for internal use.  
**EN 1096-1**, Glass in building - Coated glass - Part1. Definitions and classification.  
**prEN 1096-2**, Glass in building - Coated glass - Part2: Requirements and test methods for class A, B and S coatings.  
**prEN 1279-1**, Glass in building - Insulation glass units - Part1: Generalities, dimensional tolerances and rules for the system description.  
**prEN 1279-2**, Glass in building - Insulation glass units -Part 2: Long term test method and requirements for moisture penetration.  
**EN 572-3**, Glass in building - Basic soda lime silicate glass products - Part 3: Polished wired glass.  
**EN 572-6**, Glass in Building - Basic soda lime silicate glass products - Part 3: Wired patterned glass.  
**UNI 9186 (09-87)** Vetri piani Vetri stratificati per l'edilizia e arredamento con prestazioni antivandalismo e anticrimine.  
**UNI 9187 (09-87)** Vetri piani. Vetri stratificati per l'edilizia e arredamento con prestazioni antiproiettile.

**GUARNIZIONI E SIGILLANTI:**

**UNI 9122/1 (12-89)**, Guarnizioni per serramenti. Classificazione e collaudo.  
**UNI 9122/2 (05-87)**, Guarnizioni per serramenti. Limiti di accettazione per guarnizioni compatte monoestruse.  
**UNI 9122/2 FA 01-89 (05-89)**, Guarnizioni monoestruse. Limiti di accettazione per guarnizioni compatte monoestruse.  
**UNI 9610 (01-90)** Edilizia sigillanti siliconici monocomponenti per giunti. Requisiti e prove.  
**UNI 9611 (01-90)** Edilizia . Sigillanti siliconici monocomponenti per giunti. Confezionamento.  
**UNI 9729/1 (06-90)** Guarnizioni a spazzolino per serramenti. Classificazione e terminologia.  
**UNI 9729/2 (06-90)** Guarnizioni a spazzolino per serramenti. Criteri di accettazione per tipi senza pinna centrale.  
**UNI 9729/3 (06-90)** Guarnizioni a spazzolino per serramenti. Criteri di accettazione per tipi con pinna centrale.  
**UNI 9729/4 (06-90)** Guarnizioni a spazzolino per serramenti. Classificazione e terminologia.

**LE LEGHE DI ALLUMINIO E I TRATTAMENTI SUPERFICIALI SONO CONFORMI E CLASSIFICATI SECONDO:**

**EN 12487**, Corrosion protection of metals - Rinsed and non-rinsed chromate conversion coatings on aluminium and aluminium alloys.  
**UNI 9005/1 (01-87)** Alluminio e leghe di alluminio primarie da lavorazione plastica. Leghe alluminio-magnesio. Lega Al-Mg 0,8 (5005)  
**UNI 9006/1 (09-88)** Alluminio e leghe di Alluminio primarie da lavorazione plastica. Le Leghe Alluminio Magnesio Silicio. Lega Al Mg 0.5 Si 0.4 Fe 0.2 (AA 6060).  
**UNI 9983 (09-92)** Rivestimenti in alluminio e sue leghe. Verniciatura. Requisiti e metodi di prova.  
**UNI EN 586/2 (04-86)** Alluminio e sue leghe di alluminio. Fucinati. Caratteristiche meccaniche ed altre caratteristiche richieste.  
**UNIMET E12.04.217.8** Alluminio e leghe di alluminio verniciato. Valutazione della resistenza ai prodotti chimici utilizzati per la pulizia delle superfici.  
**UNIMET E12.04.277.0** Alluminio e leghe di alluminio anodizzato. Valutazione della resistenza ai prodotti chimici utilizzati per la pulizia delle superfici.  
**SS UNI E12.217.8 (07-90)** Alluminio e leghe di alluminio primarie da lavorazione plastica. Leghe alluminio magnesio. Lega Al Mg 3,5, Mn 0,3 (5154 B). Destinato a sostituire Uni 3575.  
**SS UNI E12.04.218.6 (02-92)** Alluminio e leghe di alluminio primarie da lavorazione plastica. Leghe alluminio magnesio silicio. Lega Al Si 0,7, Mg 0,6 Mn Cr (6005A).  
**SS UNI E12.04.236.2 (02-92)** Alluminio e leghe di alluminio primarie da lavorazione plastica. Lega Al Mg 2,5 Cr (5002).  
**UNI 10681** da emettere materiale per ossidazione anodica, prova, spessore qualità del fissaggio, aspetto, colore, resistenza alla corrosione.  
**UNI 3879 (02-57)** Profilati estrusi di alluminio e di leghe di alluminio. Classificazione, tolleranze  
**UNI 3952 (11-94)** Alluminio e leghe di alluminio. Serramenti di Alluminio e sue leghe per l'edilizia. Norme per la scelta, l'impiego ed il collaudo dei materiali.  
**UNI 4522 (07-66)** Rivestimenti per ossidazione anodica dell'alluminio e delle sue leghe. Classificazione, caratteristiche e collaudo.  
**UNI 4529 (06-90)** Ossidazione anodica e verniciatura dell'alluminio e delle leghe di alluminio. Metodo di controllo accelerato della resistenza alla luce degli strati di ossido anodico colorati e di film di vernici utilizzando luce artificiale.  
**UNI 7796 (12-77)** Rivestimenti per ossidazione anodica dell'alluminio e leghe dell'alluminio. Ossidazione anodica a spessore. Requisiti e istruzioni generali di controllo.

LA RISPONDEZZA AI REQUISITI DI NORMA DEI SINGOLI COMPONENTI E' A CARICO DEL PRODUTTORE DEL COMPONENTE.  
LA RISPONDEZZA AI REQUISITI PRESTAZIONALI DEL PRODOTTO FINITO E' A CARICO DEL COSTRUTTORE, CHE DEVE ASSEMBLARE SECONDO LE SPECIFICHE RIPORTATE A CATALOGO E IMPIEGANDO COMPONENTI IN POSSESSO DEI SOPRACITATI REQUISITI DI NORMA E ACCETTAZIONE. IL FORNITORE DEL SISTEMA POSSIEDE I PROPRI CERTIFICATI DI PROVA, A DIMOSTRAZIONE DEI RISULTATI PRESTAZIONALI OTTENIBILI ATTRAVERSO UN ASSEMBLAGGIO OTTIMALE DEL PRODOTTO E ATTRAVERSO L'IMPIEGO DI ACCESSORI E GUARNIZIONI SELEZIONATI E RISPONDENTI AI REQUISITI DI NORMA, DETTO CERTIFICATO DI PROVA, DEVE ESSERE ACCOMPAGNATO DAL RISPETTO DELLE INDICAZIONI FORNITE A CATALOGO E NEL MANUALE DEI PRODOTTI EKOS, DOVE VENGONO INDICATE LE PROCEDURE DI LAVORAZIONE DA ADOTTARE PER IL RAGGIUNGIMENTO DEGLI STANDARD PRESTAZIONALI E, PER UNA CORRETTA REALIZZAZIONE DEI PRODOTTI E LA LORO POSA IN OPERA.

**NORME RELATIVE AI CRITERI DI RESISTENZA E ALLE PRESTAZIONI DEGLI INFISSI****GLI ACCESSORI INSTALLATI SONO CONFORMI E CLASSIFICATI SECONDO:**

**EN 947**, Hinged or pivoted doors - Determination of the resistance to vertical load.  
**EN 947**, Hinged or pivoted doors - Determination of the resistance to static torsion.  
**EN 1191**, Windows and doors - Resistance to repeated opening and closing - Test method.  
**prEN 13141-3**, Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 1: Externally and internally mounted air transfer devices.  
**EN ISO 1461**, Hot dip galvanized coatings on fabricated iron and steel articles - Specification and test methods.  
**EN 1670**, Building hardware - Corrosion resistance - Requirements and test methods.  
**EN 12487**, Corrosion protection of metals - Rinsed and non-rinsed chromate conversion coatings on aluminium and aluminium alloys.  
**prEN 12650-1**, Building hardware - Powered pedestrian doors - Part 1: Product requirements and test methods.  
**prEN 12650-2**, Building hardware - Powered pedestrian doors - Part 2: Safety at powered pedestrian doors.

**I TELAI IN LEGNO FORNITI SONO CONFORMI E CLASSIFICATI SECONDO:**

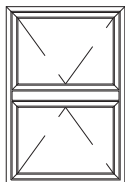
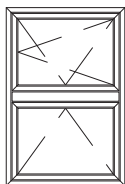
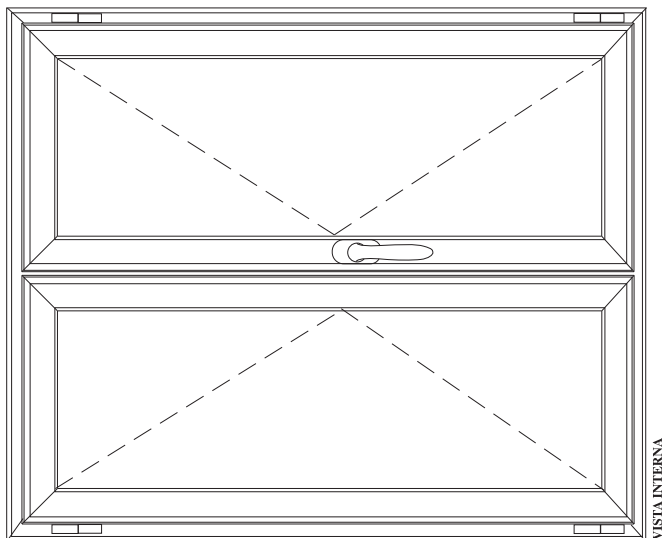
**EN 335-1**, Durability of wood and wood-based products - Definitions of hazard classes of biological attack - Part 1: General.  
**EN 335-2**, Durability of wood and wood-based products - Definitions of hazard classes of biological attack - Part 2: Application to solid wood.  
**EN 335-3**, Durability of wood and wood-based products - Definitions of hazard classes of biological attack - Part 2: Application to wood-based panels.  
**EN 351-1**, Durability of wood and wood-based products - Preservative-treated solid wood - Part 1: Classification of preservative penetration and retention.  
**EN 351-2**, Durability of wood and wood-based products - Preservative-treated solid wood - Part 2: Guidance on sampling for the analysis of preservative-treated wood.  
**EN 559-1**, Durability of wood and wood-based products - Performance of preventive wood preservatives as determined by biological tests - Part 1: Specification according to the hazard class.  
**EN 559-2**, Durability of wood and wood-based products - Performance of preventive wood preservatives as determined by biological tests - Part 2: Classification and labelling.

**CRITERI DI POSA E DI CLASSIFICAZIONE VARI:**

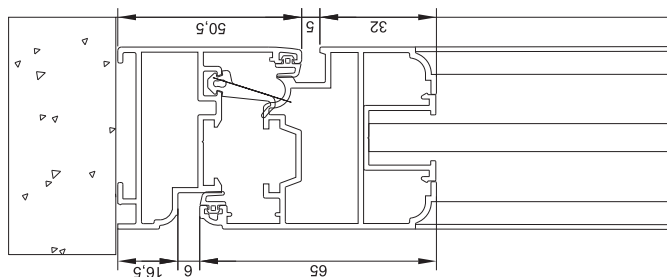
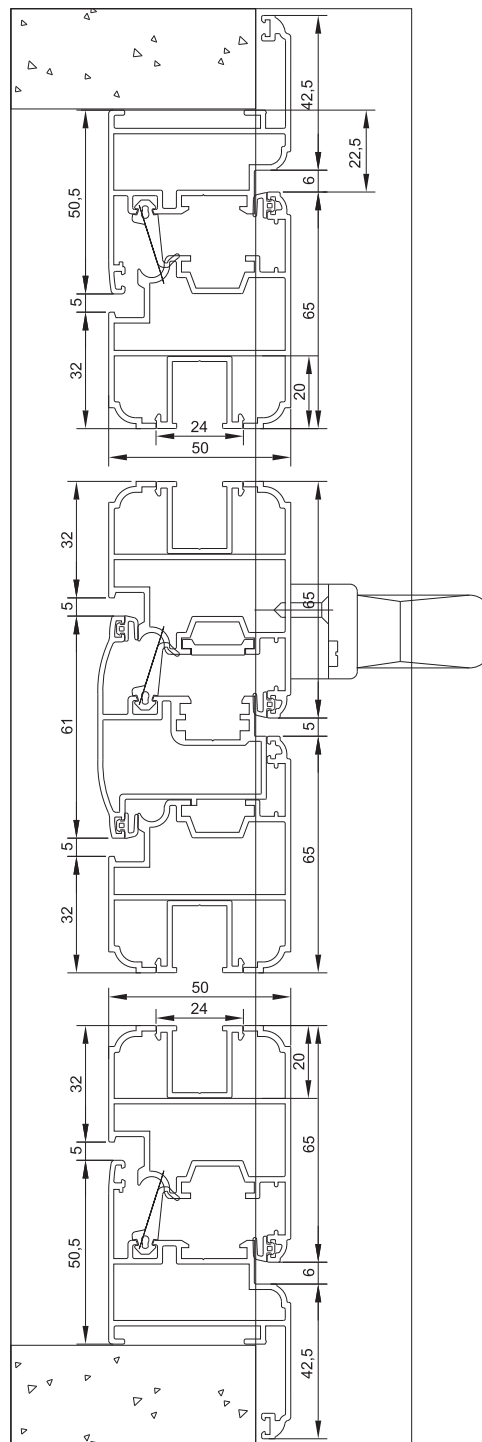
**UNI 8200 (06-81)** Edilizia residenziale. Porte interne. Prova di resistenza agli urti da corpo molle.  
**UNI 8201 (06-81)** Edilizia residenziale. Pareti interne semplici. Prova di resistenza agli urti da corpo molle e duro.  
**UNI 8201/1 (09-81)** Edilizia membrane per impermeabilizzazione. Generalità per le prove.  
**UNI 8204 (11-81)** Edilizia. Serramenti esterni. Classificazione in base alle prestazioni acustiche.  
**UNI 8270/3 (03-88)** Edilizia. Chiusure verticali. Classificazione e terminologia dei serramenti esterni verticali.  
**UNI 8317 (12-81)** Prodotti finiti piatti di acciaio inossidabile resistente alla corrosione e al calore. Lamiere, Lamiere sottili, nastri e nastri larghi.  
**UNI 8369/3 (03-88)** Edilizia chiusure verticali. Classificazione e terminologia dei serramenti esterni verticali.  
**UNI 8369/4 (09-88)** Edilizia. Chiusure verticali. Classificazione e terminologia degli schermi.  
**UNI 8369/5 (09-88)** Edilizia. Chiusure verticali. Giunto tra pareti perimetrali verticali ed infissi esterni. Terminologia e simboli per le dimensioni.  
**UNI 8370 (04-82)** Edilizia. Serramenti esterni. Classificazione dei movimenti di apertura delle ante.  
**UNI 8861 (09-87)** Edilizia porte. Dimensioni di coordinazione.  
**UNI 8975 (09-87)** Edilizia. Serramenti esterni. Dimensioni di coordinazione.  
**UNI 6534 (09-74)** Vetrazioni in opere edilizie. Progettazione materiali e posa in opera.  
**UNI 7142 (03-88)** Vetri piani. Vetri temperati per edilizia e arredamento.  
**UNI 7143 (12-72)** Vetri piani. Spessore dei vetri piani per vetrazioni in funzione delle loro dimensioni, dell'azione del vento e del carico della neve.  
**UNI 7144 (12-79)** Vetri piani. Isolamento termico.  
**UNI 7170 (06-73)** Vetri piani. Isolamento acustico.  
**UNI 7172 (04-87)** Vetri piani. Vetri stratificati per l'edilizia e l'arredamento.  
**UNI 7697 (09-77)** Vetri piani. Vetrazioni in edilizia. Criteri di sicurezza.  
**UNI 7895 (12-78)** Disegni tecnici. Designazione simbolica del senso di chiusura e delle facce delle porte, finestre e persiane.  
**UNI 7959 (05-88)** Edilizia. Pareti perimetrali verticali. Analisi dei requisiti.

**NOTE:** Le Normative e i Progetti di Norma a carattere europeo sono citati in lingua Inglese, allo scopo di mantenerne il titolo originale, in modo che non sia soggetto a interpretazioni dovute alle traduzioni. Alcuni riferimenti di Norma sono soggetti a possibili variazioni e saranno rimpiazzati da altre norme pertanto si invitano i signori clienti a verificare queste eventuali possibili variazioni prima della stesura definitiva di eventuali contratti con terze parti. Sarà nostra cura mantenere aggiornato e implementare questo elenco nelle future edizioni. L'elenco riporta le leggi e le norme per noi essenziali che riguardano la produzione, la fabbricazione e la posa dei nostri prodotti e possibile che non sia completo, ma quanto meno è stabilito con lo scopo di fornirvi una guida di semplice e veloce consultazione, nonché un quadro generale sugli sviluppi di legge relativi ai prodotti da noi proposti.

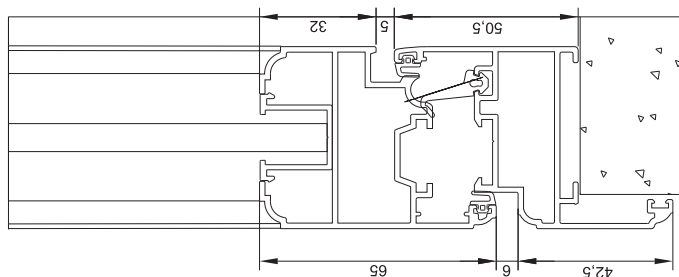
## SEZIONI: TRACCE PER CAPITOLATO EKOS 50THW PER INFISSI IN ALLUMINIO A TAGLIO TERMICO



### SEZIONE ORIZZONTALE



### SEZIONE VERTICALE



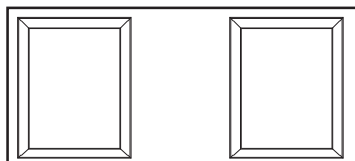
CODIFICA TIPOLOGIE

PRODUCT CODIFICATION

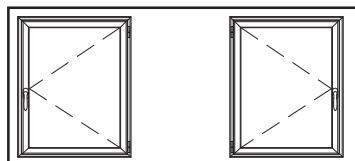
PRODUKTE CODE

CODES DES PRODUITS

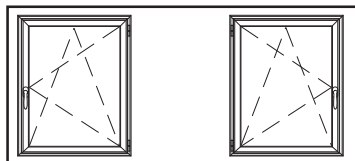
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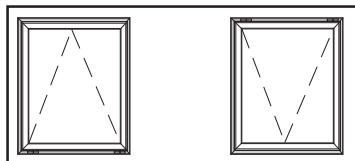
TELAIO FISSO  
CHÂSSI FIXE  
FEST VERGLASUNG  
FIXED FRAME



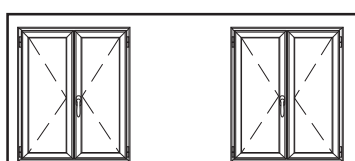
ANTA APRIBILE  
CHÂSSI OUVRANT  
DREHFENSTER  
TURNING WINDOW/SIDE HUNG



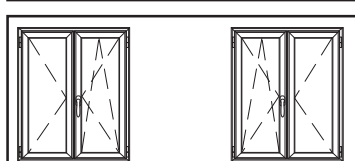
ANTA RIBALTA  
CHÂSSI OSCILLO-BATTANT  
DREH-KIPPFENSTER  
TILT AND TURN WINDOW



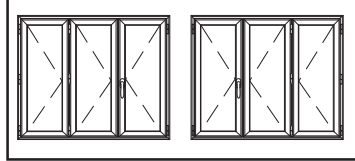
VASISTAS  
CHÂSSI À SOUFFLET  
KIPPFENSTER  
TILT WINDOW/BOTTOM HUNG



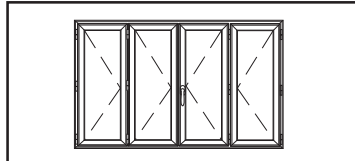
FINESTRA DUE ANTE  
CHÂSSI À DEUX OUVRANTS  
DOPPELTES DREHFENSTER  
DOUBLE TURNIG WINDOW/SIDE HUNG



ANTA RIBALTA DUE ANTE  
CHÂSSI OUVRANT FRANCAISE/OSCILLO-BATTANT  
DREH-DREHKIPPFENSTER  
TILT AND TURN AND TURN WINDOW



FINESTRA TRE ANTE  
CHÂSSI À TROIS OUVRANTS  
DRITTES DREHFENSTER  
TRIPLE TURNIG WINDOW/SIDE HUNG



FINESTRA QUATTRO ANTE  
CHÂSSI À QUATRE OUVRANTS  
FIERTES DREHFENSTER  
FOUR FLAPS TURNIG WINDOW/SIDE HUNG



SCORREVOLE IN PARALLELO  
CHÂSSI COULISSANT À TRANSLATION  
KIPP-SCHEIBE FENSTERN  
TURN AND SLIDE WINDOW



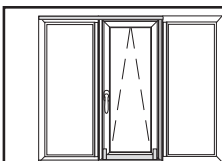
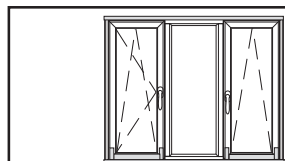
CODIFICA TIPOLOGIE

PRODUCT CODIFICATION

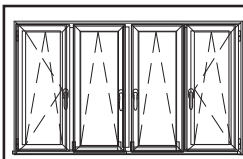
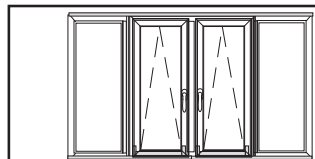
PRODUKTE CODE

CODES DES PRODUITS

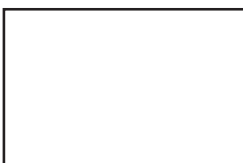
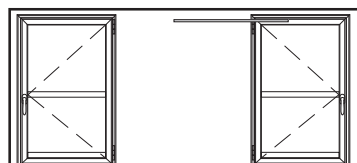
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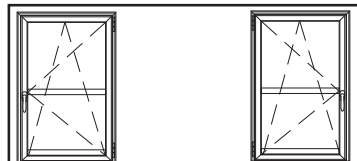
SCORREVOLE IN PARALLELO  
CHÂSSI COULISSANT À TRANSLATION  
KIPP-SCHEIßE FENSTERN  
TURN AND SLIDE WINDOW



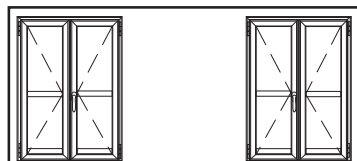
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CHÂSSI COULISSANT À TRANSLATION  
KIPP-SCHEIßE FENSTERN  
TURN AND SLIDE WINDOW



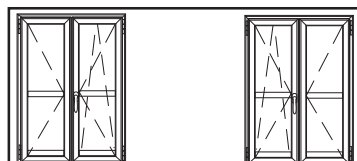
ANTA APRIBILE - PORTA  
CHÂSSI OUVRANT-PORTE  
DREHTUREN  
TURNING DOOR/SIDE HUNG



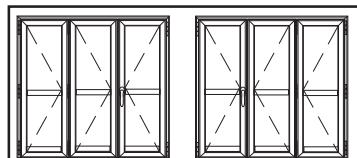
PORTA APERTURA RIBALTA  
PORTE OSCILLO-BATTANT  
DREH-KIPP TÜR  
TILT AND TURN BALCONY DOOR



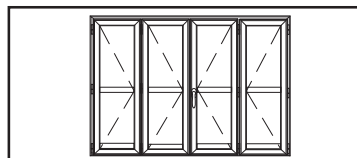
PORTA DUE ANTE AP. INT.  
PORTE DEUX VANTAUX OUV. INT.  
DOPPELTES INNENDREHEND TÜR  
DOUBLE TURNING DOOR INWARD OPENING



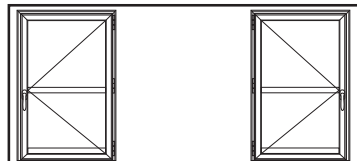
PORTA DUE ANTE ANTA RIBALTA AP. INT.  
PORTE DEUX VANTAUX OUV. INT. OSCILLOBATTANTE  
DOPPELTES INNENDREHEND DREH-DREHKIPPTÜR  
DOUBLE DOOR TILT AND TURN INWARD OPENING



PORTA TRE ANTE AP. INT.  
PORTE DEUX VANTAUX OUV. INT.  
DRITTES INNENDREHEND TÜR  
TRIPLE TURNING DOOR INWARD OPENING



PORTA QUATTRO ANTE AP. INT.  
PORTE QUATRE VANTAUX OUV. INT.  
FIERTES INNENDREHEND TÜR  
FOUR FLAPTURNING DOOR INWARD OPENING



PORTA A UN'ANTA APERTURA ESTERNA-SICUREZZA  
CHÂSSI UN OUVRANT/PORTE OUVERTURE EXT.  
DREH AUßENDREHEND TÜR- SICKEREIT TUR  
SINGLE TURNING DOOR OUTWARD OPENING

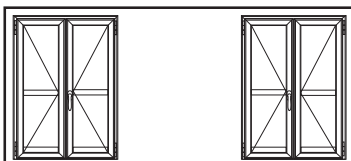
CODIFICA TIPOLOGIE

PRODUCT CODIFICATION

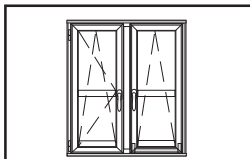
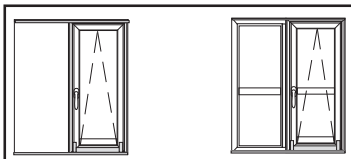
PRODUKTE CODE

CODES DES PRODUITS

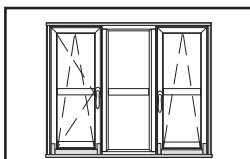
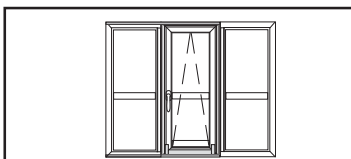
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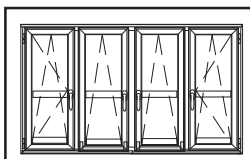
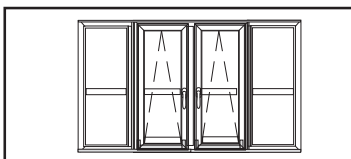
PORTA A DUE ANTE APERTURA ESTERNA-SICUREZZA  
PORTE DEUX VANTAUX/PORTE OUVERTURE EXT.  
DOPPEL AUßENDREHEND TÜR- SICKEREIT TUR  
DOUBLE TURNING DOOR OUTWARD OPENING



SCORREVOLE IN PARALLELO-PORTA  
PORTE COULISSANT À TRANSLATION  
KIPP-SCHEIßE TUR  
TURN AND SLIDE DOOR



SCORREVOLE IN PARALLELO-PORTA  
PORTE COULISSANT À TRANSLATION  
KIPP-SCHEIßE TUR  
TURN AND SLIDE DOOR



SCORREVOLE IN PARALLELO-PORTA  
PORTE COULISSANT À TRANSLATION  
KIPP-SCHEIßE TUR  
TURN AND SLIDE DOOR

## CODIFICA TIPOLOGIE

## PRODUCT CODIFICATION

## PRODUKTE CODE

## CODES DES PRODUITS

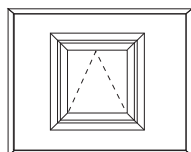
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CODIFICA TIPOLOGIE

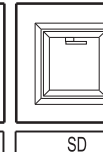
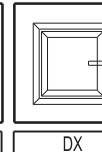
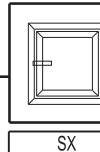
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PRODUKTE CODE

CODES DES PRODUITS



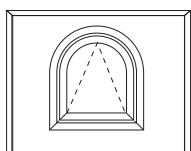
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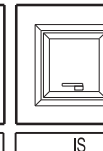
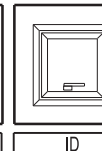
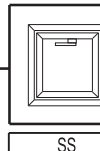
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DX

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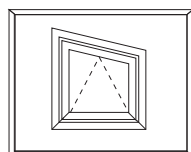
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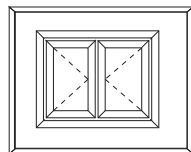
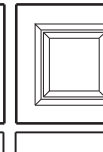
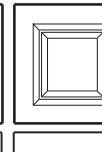
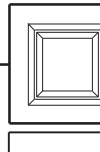
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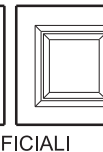
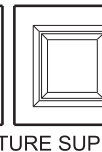
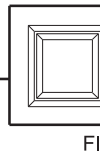
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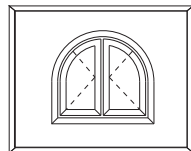
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|-------|------|--------|------|--------|-------|------|-------|-----|-----|
| F     | N    | I      | N    | V      | A     | 0    | 1     | F   | .   |
| SERIE |      | DIM.LT |      | DIM.HT |       | POS. |       |     |     |
|       |      |        |      |        |       |      |       |     |     |



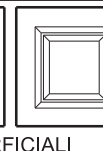
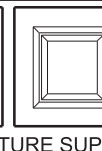
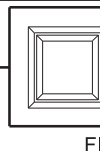
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|-------|------|--------|------|--------|-------|------|-------|-----|-----|
| F     | N    | I      | N    | B      | A     | 0    | 2     | R   | E   |
| SERIE |      | DIM.LT |      | DIM.HT |       | POS. |       |     |     |
|       |      |        |      |        |       |      |       |     |     |



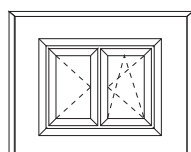
FINITURE SUPERFICIALI



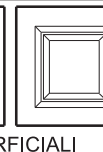
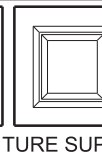
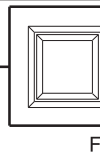
| TYPE  | MODE | KIND   | NUMB | SHAPE  | GLASS | LOKS | HAND. | FSQ | KEY |
|-------|------|--------|------|--------|-------|------|-------|-----|-----|
| F     | N    | I      | N    | B      | A     | 0    | 2     | A   | C   |
| SERIE |      | DIM.LT |      | DIM.HT |       | POS. |       |     |     |
|       |      |        |      |        |       |      |       |     |     |



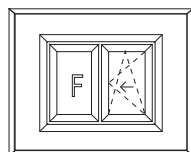
FINITURE SUPERFICIALI



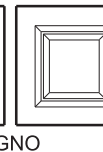
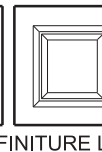
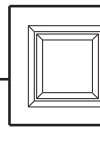
| TYPE  | MODE | KIND   | NUMB | SHAPE  | GLASS | LOKS | HAND. | FSQ | KEY |
|-------|------|--------|------|--------|-------|------|-------|-----|-----|
| F     | N    | I      | N    | A      | R     | 0    | 2     | R   | E   |
| SERIE |      | DIM.LT |      | DIM.HT |       | POS. |       |     |     |
|       |      |        |      |        |       |      |       |     |     |



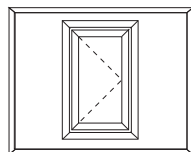
FINITURE SUPERFICIALI



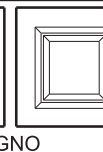
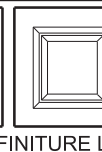
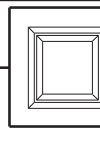
| TYPE  | MODE | KIND   | NUMB | SHAPE  | GLASS | LOKS | HAND. | FSQ | KEY |
|-------|------|--------|------|--------|-------|------|-------|-----|-----|
| F     | N    | I      | N    | A      | R     | 0    | 2     | A   | C   |
| SERIE |      | DIM.LT |      | DIM.HT |       | POS. |       |     |     |
|       |      |        |      |        |       |      |       |     |     |



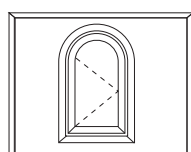
FINITURE LEGNO



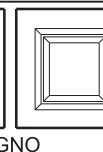
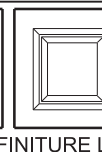
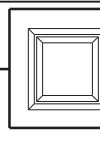
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|-------|------|--------|------|--------|-------|------|-------|-----|-----|
| F     | B    | I      | N    | B      | A     | 0    | 1     | R   | E   |
| SERIE |      | DIM.LT |      | DIM.HT |       | POS. |       |     |     |
|       |      |        |      |        |       |      |       |     |     |



FINITURE LEGNO



| TYPE  | MODE | KIND   | NUMB | SHAPE  | GLASS | LOKS | HAND. | FSQ | KEY |
|-------|------|--------|------|--------|-------|------|-------|-----|-----|
| F     | B    | I      | N    | B      | A     | 0    | 1     | A   | C   |
| SERIE |      | DIM.LT |      | DIM.HT |       | POS. |       |     |     |
|       |      |        |      |        |       |      |       |     |     |



FINITURE LEGNO

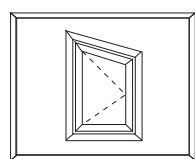


## CODIFICA TIPOLOGIE

## PRODUCT CODIFICATION

PRODUKTE CODE

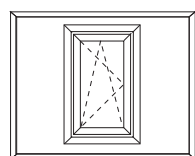
### CODES DES PRODUITS



| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | I    | N    | B     | A     | 0    | 1     | F   | .   |

| SERIE | DIM.LT |  | DIM.HT |  | POS. |
|-------|--------|--|--------|--|------|
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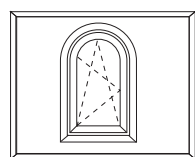
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MIA MED =  
MIA MEDIUM =  
MIA THERMIC =



| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | I    | N    | A     | R     | 0    | 1     | R   | E   |

| SERIE | DIM.LT |  |  | DIM.HT |  |  | POS. |
|-------|--------|--|--|--------|--|--|------|
|       |        |  |  |        |  |  |      |

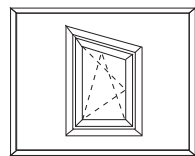
LARGHEZZA



| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | I    | N    | A     | R     | 0    | 1     | A   | C   |

| SERIE | DIM.LT |  |  | DIM.HT |  |  | POS. |
|-------|--------|--|--|--------|--|--|------|
|       |        |  |  |        |  |  |      |

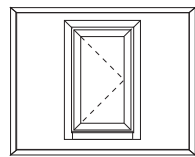
ALTEZZA



| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | I    | N    | A     | R     | 0    | 1     | F   | .   |

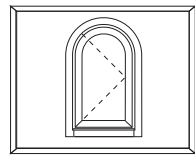
| SERIE | DIM,LT |  | DIM,HT |  | POS. |
|-------|--------|--|--------|--|------|
|       |        |  |        |  |      |

## RIFERIMENTO



| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| P    | R    | I    | N    | B     | A     | 0    | 1     | R   | E   |

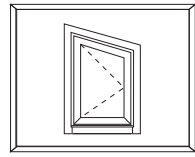
| SERIE | DIM,LT |  | DIM,HT |  | POS. |
|-------|--------|--|--------|--|------|
|       |        |  |        |  |      |



| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| P    | R    | I    | N    | B     | A     | 0    | 1     | A   | C   |

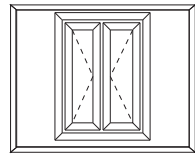
| SERIE                | DIM.LT               | DIM.HT               | POS.                 |
|----------------------|----------------------|----------------------|----------------------|
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NOTE:



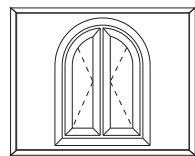
| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| P    | R    | I    | N    | B     | A     | 0    | 1     | F   | .   |

| SERIE                | DIM.LT               | DIM.HT               | POS.                 |
|----------------------|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |



| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | I    | N    | B     | A     | 0    | 2     | R   | E   |

| SERIE | DIM.LT |  | DIM.HT |  | POS. |
|-------|--------|--|--------|--|------|
|       |        |  |        |  |      |

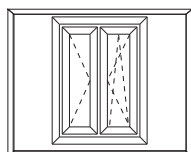
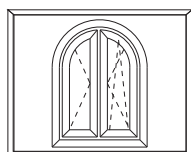


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | I    | N    | B     | A     | 0    | 2     | A   | C   |

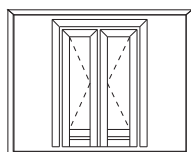
| SERIE | DIM.LT |  | DIM.HT |  | POS. |
|-------|--------|--|--------|--|------|
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## CODIFICA TIPOLOGIE

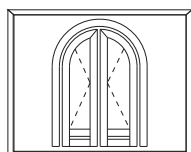
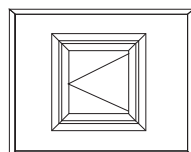
## PRODUCT CODIFICATION

PRODUKTE CODECODES DES PRODUITS[illegible]

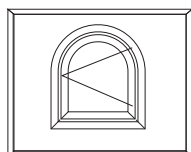
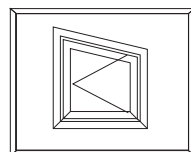
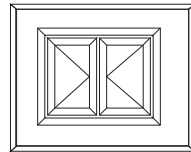
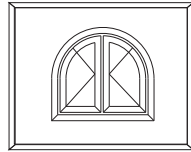
| TYPE  | MODE | KIND | NUMB   | SHAPE | GLASS  | LOKS | HAND. | FSQ | KEY |
|-------|------|------|--------|-------|--------|------|-------|-----|-----|
| F     | B    | I    | N      | A     | R      | 0    | 2     | A   | C   |
| SERIE |      |      | DIM.LT |       | DIM.HT |      | POS.  |     |     |
|       |      |      |        |       |        |      |       |     |     |



| TYPE  | MODE   | KIND   | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|-------|--------|--------|------|-------|-------|------|-------|-----|-----|
| P     | R      | I      | N    | B     | A     | 0    | 2     | R   | E   |
| SERIE | DIM.LT | DIM.HT | POS. |       |       |      |       |     |     |

[illegible]

| TYPE  | MODE   | KIND   | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|-------|--------|--------|------|-------|-------|------|-------|-----|-----|
| F     | N      | E      | X    | B     | A     | 0    | 1     | R   | E   |
| SERIE | DIM.LT | DIM.HT | POS, |       |       |      |       |     |     |
|       |        |        |      |       |       |      |       |     |     |

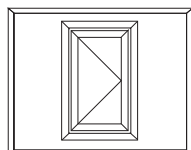
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CODIFICA TIPOLOGIE

PRODUCT CODIFICATION

PRODUKTE CODE

CODES DES PRODUITS

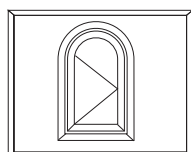


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | E    | X    | B     | A     | 0    | 1     | R   | E   |

SERIE      DIM.LT      DIM.HT      POS.

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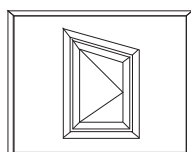


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | E    | X    | B     | A     | 0    | 1     | A   | C   |

SERIE      DIM.LT      DIM.HT      POS.

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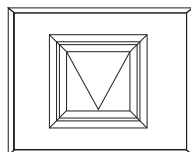


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | B    | E    | X    | B     | A     | 0    | 1     | F   | D   |

SERIE      DIM.LT      DIM.HT      POS.

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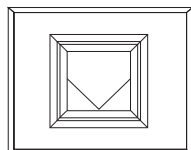


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | N    | E    | X    | V     | A     | 0    | 1     | R   | E   |

SERIE      DIM.LT      DIM.HT      POS.

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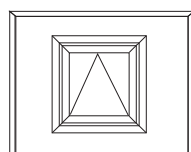


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | N    | E    | X    | V     | S     | 0    | 1     | S   | P   |

SERIE      DIM.LT      DIM.HT      POS.

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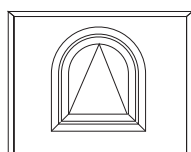


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | N    | E    | X    | V     | A     | 0    | 1     | R   | E   |

SERIE      DIM.LT      DIM.HT      POS.

|  |  |  |  |  |  |  |  |  |  |
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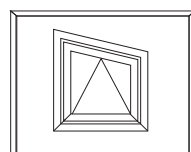


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | N    | E    | X    | V     | A     | 0    | 1     | A   | C   |

SERIE      DIM.LT      DIM.HT      POS.

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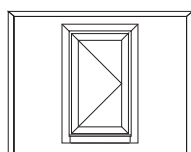


| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| F    | N    | E    | X    | V     | A     | 0    | 1     | F   | .   |

SERIE      DIM.LT      DIM.HT      POS.

|  |  |  |  |  |  |  |  |  |  |
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| TYPE | MODE | KIND | NUMB | SHAPE | GLASS | LOKS | HAND. | FSQ | KEY |
|------|------|------|------|-------|-------|------|-------|-----|-----|
| P    | R    | E    | X    | B     | A     | 0    | 1     | R   | E   |

SERIE      DIM.LT      DIM.HT      POS.

|  |  |  |  |  |  |  |  |  |  |
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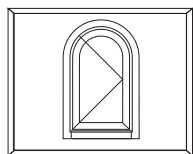
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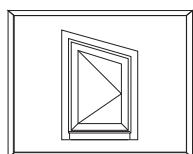
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PRODUKTE CODE

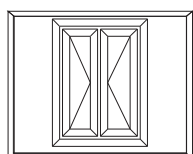
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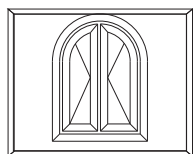
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| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
|       |      |      |      |        |       |        |       |      |     |



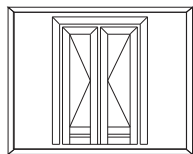
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|-------|------|------|------|--------|-------|--------|-------|------|-----|
| P     | R    | E    | X    | B      | A     | 0      | 1     | F    | .   |
| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
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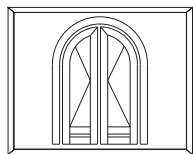
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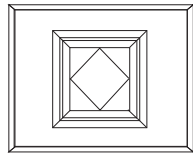
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|-------|------|------|------|--------|-------|--------|-------|------|-----|
| F     | B    | E    | X    | B      | A     | 0      | 2     | A    | C   |
| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
|       |      |      |      |        |       |        |       |      |     |



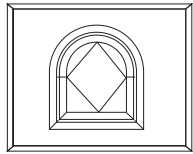
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|-------|------|------|------|--------|-------|--------|-------|------|-----|
| P     | R    | E    | X    | B      | A     | 0      | 2     | R    | E   |
| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
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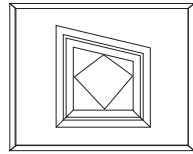
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|-------|------|------|------|--------|-------|--------|-------|------|-----|
| P     | R    | E    | X    | B      | A     | 0      | 2     | A    | C   |
| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
|       |      |      |      |        |       |        |       |      |     |



| TYPE  | MODE | KIND | NUMB | SHAPE  | GLASS | LOKS   | HAND. | FSQ  | KEY |
|-------|------|------|------|--------|-------|--------|-------|------|-----|
| F     | N    | E    | X    | B      | H     | 0      | 1     | R    | E   |
| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
|       |      |      |      |        |       |        |       |      |     |



| TYPE  | MODE | KIND | NUMB | SHAPE  | GLASS | LOKS   | HAND. | FSQ  | KEY |
|-------|------|------|------|--------|-------|--------|-------|------|-----|
| F     | N    | E    | X    | B      | H     | 0      | 1     | A    | C   |
| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
|       |      |      |      |        |       |        |       |      |     |



| TYPE  | MODE | KIND | NUMB | SHAPE  | GLASS | LOKS   | HAND. | FSQ  | KEY |
|-------|------|------|------|--------|-------|--------|-------|------|-----|
| F     | N    | E    | X    | B      | H     | 0      | 1     | F    | .   |
| SERIE |      |      |      | DIM.LT |       | DIM.HT |       | POS. |     |
|       |      |      |      |        |       |        |       |      |     |

## ACCESSORI

## ACCESSORIES

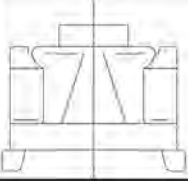
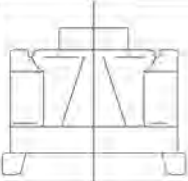
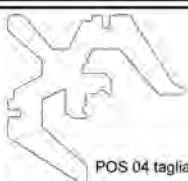
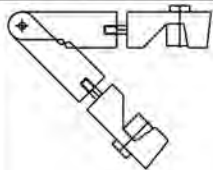
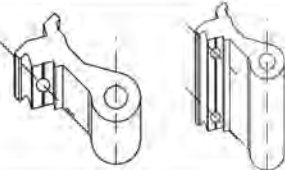
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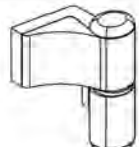
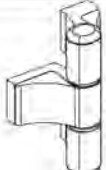
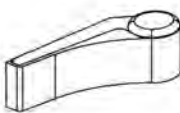
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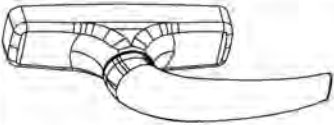
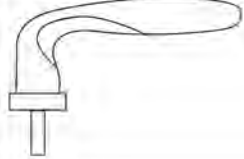
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|-----------------------------|--------------------|-----|
| SQUADRETTA TELAIO           | ESSQ 01            |     |
| SQUADRETTA ANTA             | ESSQ 01            |     |
| SQUAD. ALLINEAMENTO TELAIO  | ESSQ 02            |     |
| SQUAD. ALLINEAMENTO ALETTE  | ESSQ03             |     |
| SQUAD. PROFILI MAGGIORATI   | ESSQ 05            |     |
| SQUADR. A SPINARE           | ESQ 0015           |     |
| SQUAD. A CIANFRINARE        | ESQ 001C           |     |
| SQUAD. A CINFRINARE MAGG.   | ESQ 002C           |     |
| SQUAD. ALL. BATTUTA ANTA    | ESSQ 04            |     |
| GUARNIZ. FERMA VETRO INT.   | ESG 2800           |     |
| GUARNIZ. X TRAVERSI INT.    | ESG1087            |     |
| GUARNIZ. FERMA VETRO EST.   | ESG1087<br>ESG2143 |     |
| GUARNIZ. X TRAVERSI EST.    | ESG1087<br>ESG2143 |     |
| GUARN ISOLAMENTO A MURO     | ESG1133            |     |
| GUARN BATTUTA A MURO        | ESG3092            |     |
| GUARN BATTUTA ANTA          | ESG3092<br>ESG2260 |     |
| GUARN BATTUTA ESTERNA       | ESG2260            |     |
| GUARN. CENTRALE             | ESG2285            |     |
| ANGOLO VULCANIZZATO X G.A.  | ESG4122            |     |
| GUARN. FINITURA TELAIO      | ESG2429            |     |
| TAPPO PER RIPORTO           | TAPPO 01           |     |
| COPRI FORI -DRENAGGIO       | ESG6100            |     |
| TASSELLI DI FISAGGIO A MURO | ESA 001            |     |
| SPAZZOLINI SOGLIA           | ESG3000            |     |
| TAPPI COPRI-LAVORAZIONI     | ESG3001            |     |
| KIT MANIGLIE FIN.           | ESA 002            |     |
| KIT MANANIGLIE PORTA        | ESA 003            |     |
| KIT CREMONESE               | ESA 004            |     |
| KIT CREMONESE CON CHIAVE    | ESA 005            |     |
| KIT CREM. MANICO ESTRAIBILE | ESA 006            |     |
| KIT PER CREMONESE           | ESA 007            |     |
| KIT MONODIREZIONALE         | ESA 008            |     |
| KIT BIDIREZIONALE           | ESA 009            |     |
| KIT CHIUSURE MULTIPUNTO     | ESA 010            |     |

| DESCRIZIONE COMPONENTE        | CODICE   | Qtà |
|-------------------------------|----------|-----|
| INCONTRO SEMPLICE             | ES R2023 |     |
| INCONTRO DOPPIO               | ES R2020 |     |
| KIT CHIUSURE SUPPL. RI        | ESA 011  |     |
| INCONTRO PER 3A CHIUSURA      | ESA 012  |     |
| TERZA CHIUSURA                | ESA T45  |     |
| RINVIO ASTE INFERIORE         | ES P500D |     |
| RINVIO ASTE SUPERIORE         | ES P500S |     |
| RINVIO ASTE LATO CERNIERA     | ESA 013  |     |
| INCONTRO ANTI-TIFONE          | ESA 014  |     |
| CHIUSURA ANTITIFONE           | ESA 015  |     |
| SICUREZZA ANTA                | ESA 016  |     |
| SOSTIENI ANTE                 | ESA 017  |     |
| KIT PER ANTA RIBALTA          | ES KARS  |     |
| BRACCIO UNO PER A.RIBALTA     | ESA 018  |     |
| BRACCIO DUE PER A.RIBALTA     | ESA 019  |     |
| BRACCIO SUPPL. PER A.RIBALTA  | ESA 020  |     |
| KIT CERNIERE ANTA PASSIVA     | ESA 021  |     |
| TERMINALE PER ASTE            | ES CS001 |     |
| TERMINALE PER ASTE REGISTR.   | ESA 022  |     |
| TERMINALE PALETTO E COMANDO   | ESA 023  |     |
| PALETTO E PUNTALE REGISTR.    | ESA 024  |     |
| COMANDO PALETTI ANTA PASS.    | ESA 025  |     |
| PALETTO SUP. E INCONTRO-PORTE | ESA 026  |     |
| PALETTO INF. E BOCCOLA-PORTE  | ESA 027  |     |
| LIMITATORE DI APERTURA        | ES 6060  |     |
| BRACCIO PER VASISTAS          | ESA 028  |     |
| BRACCI PER AP. A SPORGERE     | ESA 029  |     |
| CRICCHETTO DI CHIUSURA        | ESA 030  |     |
| COMANDO PER AP. ESTERNA       | ESA 031  |     |
| COPPIA DI CERNIERE DUE ALI    | ES 7070  |     |
| COPPIA DI CERNIERE TRE ALI    | ESA 032  |     |
| COPPIA DI CERNIERE A PETTINE  | ESA 033  |     |
| CERNIERE PORTE DUE ALI        | ESA 034  |     |
| CERNIERE PORTE TRE ALI        | ESA 035  |     |

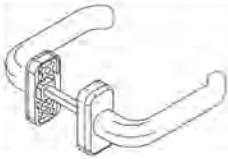
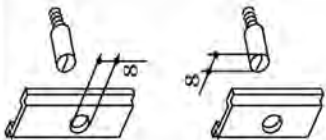
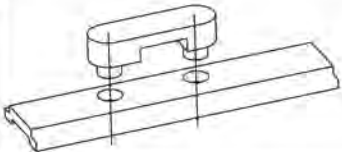
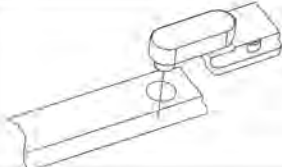
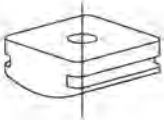
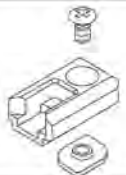
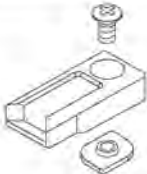
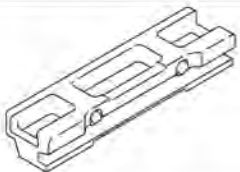


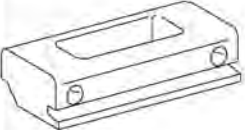
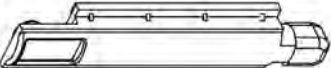
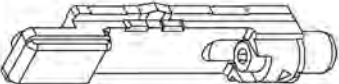
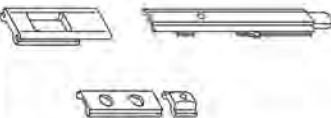
| ACCESSORI                                                                                                                                                                                                                          | ACCESSORIES                                                                    | BESCHLAGE | ACCESSOIRES |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-----------|-------------|
|                                                                                                                                                   | SQUADRETTA INTERNA<br>EQUÉRRE INTÉRIEURE<br>INNEREN ECKWINKEL<br>INSIDE CORNER |           |             |
|                                                                                                                                                   | SQUADRETTA INTERNA<br>EQUÉRRE INTÉRIEURE<br>INNEREN ECKWINKEL<br>INSIDE CORNER |           |             |
|                                                                                                                                                   | SQUADRETTA DI ALLINEAMENTO<br>EQUÉRRE D'ALIGNEMENT<br>ECKWINKEL<br>SUPPORT     |           |             |
| <br>POS 01 tagliare a 24.5 e cianfrinare<br>POS 02 Tagliare a 6.7 cianfrinare o usare grano di fissaggio.<br>POS 03 Tagliare a 3 mm cianfrinare  | SQUADRETTA DI ALLINEAMENTO<br>EQUÉRRE D'ALIGNEMENT<br>ECKWINKEL<br>SUPPORT     |           |             |
| <br>POS 01 tagliare a 24.5 e cianfrinare<br>POS 02 Tagliare a 6.7 cianfrinare o usare grano di fissaggio.<br>POS 03 Tagliare a 3 mm cianfrinare | SQUADRETTA INTERNA<br>EQUÉRRE INTÉRIEURE<br>INNEREN ECKWINKEL<br>INSIDE CORNER |           |             |
| <br>POS 01 tagliare a 24.5 e cianfrinare<br>POS 02 Tagliare a 6.7 cianfrinare o usare grano di fissaggio.<br>POS 03 Tagliare a 3 mm cianfrinare | SQUADRETTA INTERNA<br>EQUÉRRE INTÉRIEURE<br>INNEREN ECKWINKEL<br>INSIDE CORNER |           |             |
| <br>POS 04 tagliare a 24.5 e cianfrinare                                                                                                        | SQUADRETTA INTERNA<br>EQUÉRRE INTÉRIEURE<br>INNEREN ECKWINKEL<br>INSIDE CORNER |           |             |
|                                                                                                                                                 | SQUADRETTA INTERNA<br>EQUÉRRE INTÉRIEURE<br>INNEREN ECKWINKEL<br>INSIDE CORNER |           |             |
|                                                                                                                                                 | CAVALLOTTO<br>CAVALIER OU TASSEAU<br>T-VERBINDER<br>T-JUNCTION                 |           |             |

| ACCESSORI                                                                           | ACCESSORIES                                                                                                        | BESCHLAGE | ACCESSOIRES |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------|-------------|
|    | CERNIERA<br>PAUMELLE<br>DREHBAND<br>HINGE                                                                          |           |             |
|    | CERNIERA REGISTRABILE<br>PAUMELLE REGLABLE<br>DREHBAND<br>HINGE-ADJUSTABLE                                         |           |             |
|    | CERNIERA 3 ALI<br>PAUMELLE 3 PIECES<br>DREHBAND 3 STÜCKS<br>HINGE 3 PARTS                                          |           |             |
|   | CERNIERE TERZA ANTA<br>PAUMELLES POUR TROIS VANTAUX<br>DREHBAND FÜR DRITTE FLG.<br>HINGES FOR THREE PANELS WINDOWS |           |             |
|  | CERNIERE TERZA ANTA<br>PAUMELLES POUR TROIS VANTAUX<br>DREHBAND FÜR DRITTE FLG.<br>HINGES FOR THREE PANELS WINDOWS |           |             |
|  | CERNIERA<br>PAUMELLE<br>DREHBAND<br>HINGE                                                                          |           |             |
|  | CERNIERA<br>PAUMELLE<br>DREHBAND<br>HINGE                                                                          |           |             |
|  | CERNIERA<br>PAUMELLE<br>DREHBAND<br>HINGE                                                                          |           |             |
|  | CERNIERA<br>PAUMELLE<br>DREHBAND<br>HINGE                                                                          |           |             |

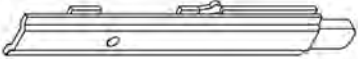
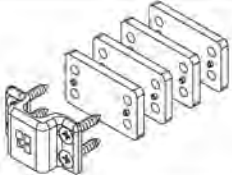
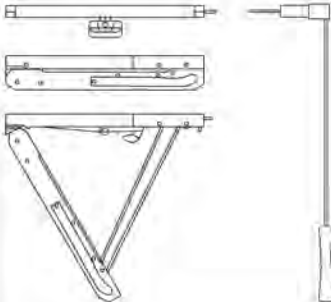
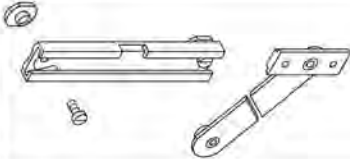
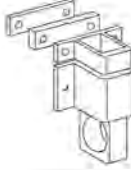
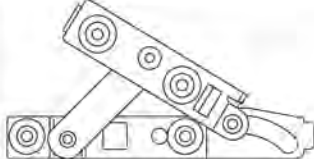
| ACCESSORI                                                                           | ACCESSORIES                                                                                                                                 | BESCHLAGE | ACCESSOIRES |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|
|    | DISTANZIATORE PER CERNIERE<br>ENTRETOISE POUR PAUMELLES<br>DISTANZBÜCHSE<br>HINGES SPACER WITH ADJUSTMENT RANGE                             |           |             |
|    | DISTANZIATORE PER CERNIERE<br>ENTRETOISE POUR PAUMELLES<br>DISTANZBÜCHSE<br>HINGES SPACER WITH ADJUSTMENT RANGE                             |           |             |
|    | DISTANZIATORE PER CERNIERE<br>ENTRETOISE POUR PAUMELLES<br>DISTANZBÜCHSE<br>HINGES SPACER WITH ADJUSTMENT RANGE                             |           |             |
|   | CREMONESE<br>CRÉMONE<br>GETRIEBE<br>LEVER HANDLE                                                                                            |           |             |
|  | CREMONESE CON CILINDRO<br>CRÉMONE AVEC CYLINDRE<br>GETRIEBE MIT ZYLINDER<br>LEVER HANDLE WITH KEY                                           |           |             |
|  | CREMONESE<br>CRÉMONE<br>GETRIEBE<br>LEVER HANDLE                                                                                            |           |             |
|  | COMANDO PER MARTELLINA<br>MOUVEMENT POUR BEQUILLE<br>KIT FÜR TÜRDRÜCKER<br>HANDLE-COMMAND                                                   |           |             |
|  | MOVIMENTAZIONE INTERNA BIDIREZIONALE<br>MECANISME INTÉRNE BIDIRECTIONAL<br>MECHANISMUS FÜR TÜRDRÜCKER<br>DOUBLE ACTION MECHANISM FOR HANDLE |           |             |
|  | MARTELLINA<br>POIGNÉ<br>TÜRDRÜCKER<br>HANDLE                                                                                                |           |             |

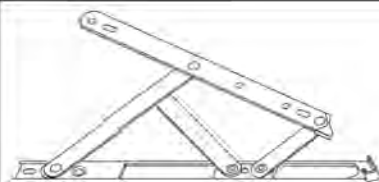
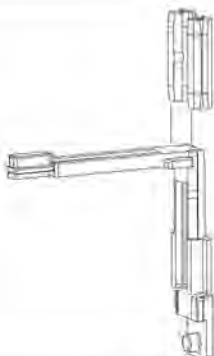
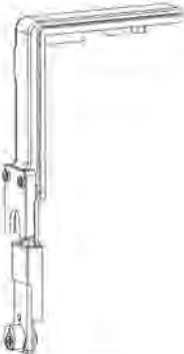
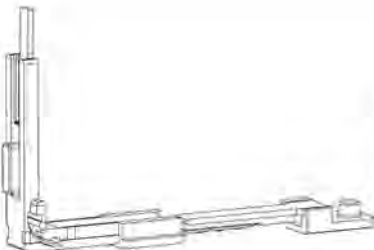


| ACCESSORI                                                                           | ACCESSORIES                                                                                                                                                       | BESCHLAGE | ACCESSOIRES |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|
|    | BLOCCHETTI DI COLLEGAMENTO<br>ENTRAÎNEURS CRÉMONE<br>BEFESTIGUNG FÜR GETRIEBE<br>CONNECTION BLOCKS C./GASCK.                                                      |           |             |
|    | DOPPIA MANIGLIA<br>COUPLE DE POIGNÉES<br>DOPPELTS TÜDRÜCKER<br>DOORS HANDLE                                                                                       |           |             |
|    | BLOCCHETTI DI COLLEGAMENTO<br>ENTRAÎNEURS CRÉMONE<br>BEFESTIGUNG FÜR GETRIEBE<br>CONNECTION BLOCKS C./GASCK.                                                      |           |             |
|   | NASELLO INTERMEDIO PER CHIUSURA<br>GÂCHE INTERMÉDIARE<br>MITTELSCHLIEBPUNKT<br>SUPPLEMENTARY LOCKS                                                                |           |             |
|  | NASELLO TERMINALE PER CHIUSURA<br>GÂCHE SUPÉRIEURE ET INFÉRIEURE<br>SCHLIEBTEILE<br>TERMINAL LOCKS                                                                |           |             |
|  | SOSTENIMENTO ANTA IN ACCIAIO ZINCATO<br>PATIN POUR OUVRANT EN ACIER<br>AUFLAUFSTÜCK AUS ROSTFREIEM STAHL<br>SLOPED BLOCK MADE OUT STAINLESS STEEL                 |           |             |
|  | INCONTRO IN ZAMA ZINCATA NERA PER 1 ANTA<br>BUTÉE ET FERMETURE EN ZAMAC NOIRE<br>AUFLAUFSTÜCK AUS ZAMAC FÜR 1-FLG<br>STRIKER MADE OUT ZAMAC FOR 1 FLAP            |           |             |
|  | INCONTRO E TERZA CHIUSURA IN ZAMA NERA<br>BUTÉE ET TROISIEME FERMETURE EN ZAMAC NOIRE<br>AUFLAUFSTÜCK AUS ZAMAC FÜR 2-FLG<br>STRIKER AND 3TH LATCH MADE OUT ZAMAC |           |             |
|  | INCONTRO SINGOLO / DOPPIO IN NYLON<br>DOUBLE / SIMPLE BUTÉE EN NYLON<br>DOPPELTAUFLAUFSTÜCK AUS NYLON FÜR 2-FLG<br>DOUBLE/SINGLE STRIKER MADE OUT NYLON           |           |             |

| ACCESSORI                                                                           | ACCESSORIES                                                                                                                                   | BESCHLAGE | ACCESSOIRES |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|
|    | INCONTRO DOPPIO IN NYLON<br>DOUBLE / SIMPLE BUTÉE EN NYLON<br>DOPPELTAUFLAUFSTÜCK AUS NYLON FÜR 2-FLG<br>DOUBLE/SINGLE STRIKER MADE OUT NYLON |           |             |
|    | PALETTO REGISTRABILE<br>VERROU REGLABLE<br>RIEGEL<br>ADJUSTABLE LATCH                                                                         |           |             |
|    | TERMINALE ASTE IN NYLON<br>CÂCHE POUR OUVRANT EN NYLON<br>SCHLIEßTEILE FÜR FLÜGEL AUS NYLON<br>TERMINAL FOR LATCH MADE OUT NYLON              |           |             |
|   | TERMINALE ASTE REGISTRABILE<br>CÂCHE POUR OUVRANT- REGLABLE<br>SCHLIEßTEILE FÜR FLÜGEL<br>TERMINAL FOR LATCH - ADJUSTABLE                     |           |             |
|  | FERROGLIERA PER PALETTO<br>BUTÉE POUR VERROU<br>SCHLIEßSTÜCK FÜR RIEGEL<br>LOCKPLATE FOR LATCH                                                |           |             |
|  | PALETTO<br>VERROU<br>RIEGEL<br>LATCH                                                                                                          |           |             |
|  | PALETTO<br>VERROU<br>RIEGEL<br>LATCH                                                                                                          |           |             |
|  | ASTA PER PALETTI<br>TRINGLE POUR VERROUS<br>STANGE FÜR RIEGELN<br>ROD FOR LATCHES                                                             |           |             |
|  | PALETTO<br>VERROU<br>RIEGEL<br>LATCH                                                                                                          |           |             |



| ACCESSORI                                                                           | ACCESSORIES                                                                                                                   | BESCHLAGE | ACCESSOIRES |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|
|     | TERMINALE PER ASTE<br>EMBOUT/TERMINAL POUR TIGES<br>SCHLIEBTEILE FÜR RIEGEL<br>TERMINAL FOR LATCHING                          |           |             |
|     | PALETTO<br>VERROU<br>RIEGEL<br>LATCH                                                                                          |           |             |
|    | INCONTRO PER PALETTO<br>BUTÉE POUR VERROU<br>SCHLIEBSTÜCK FÜR RIEGEL<br>LOCKING PIECE FOR LATCH                               |           |             |
|   | COMANDO A DISTANZA PER VASISTAS<br>OUVERTURE À DISTANCE<br>KOMAND FÜR KIPPFENSTER<br>OPENER FOR TILT WINDOW                   |           |             |
|   | BRACCIO TELESCOPICO<br>COMPASS TELESCOPIQUE EN INOX<br>FALLSCHERE FÜR KIPPFENSTER AUS INOX<br>TELESCOPIC ARM MADE OUT OF INOX |           |             |
|   | BRACCIO SGANCIABILE<br>BRAS DECROCHABLE<br>FALLSCHERE FÜR KIPPFENSTER AUX INOX<br>UNHOOKABLE ARM                              |           |             |
|  | CRICCHETTO<br>LOQUETEAU POUR CHÂSSIS À SOUFFLET<br>SCHNAPPER FÜR KIPPFENSTER<br>SPRING LOCK FOR TILT WINDOW                   |           |             |
|  | CERNIERA PER VASISTAS<br>COMPAS D'ARRÊT POUR CHÂSSIS À SOUFFLET<br>FALLSCHERE FÜR KIPPFENSTER<br>HINGES FOR TILT WINDOW       |           |             |

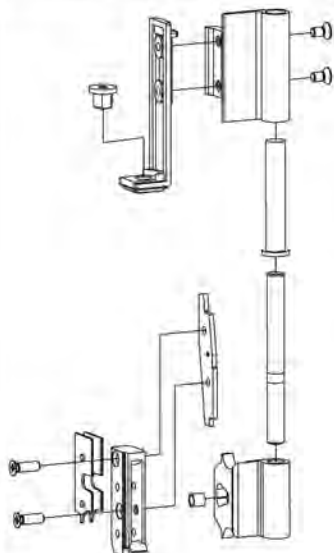
| ACCESSORI                                                                           | ACCESSORIES                                                                                                                                       | BESCHLAGE | ACCESSOIRES |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------|
|    | LIMITATORE DI APERTURA<br>LIMITATEUR D'OUVERTURE<br>FALLSCHERE FÜR KIPPFENSTER AUX INOX<br>FLAP STOPPER                                           |           |             |
|    | COMPASSO PER APERTURA A SPORGERE<br>COMPAS POUR CHÂSSIS OUV. À L'ANGLAISE<br>SCHERE FÜR KLAPPFENSTER<br>COMPAS FOR PROJETING WINDOW               |           |             |
|    | COMPASSO PER APERTURA A SPORGERE<br>COMPAS POUR CHÂSSIS OUV. À L'ANGLAISE<br>SCHERE FÜR KLAPPFENSTER<br>COMPAS FOR PROJETING WINDOW               |           |             |
|   | ANGOLARE COLL.TO ASTE LATO CERNIERE<br>FERMETURE MULTIPOINTS - COTE PAMELLES<br>KOMMAND FÜR STANGE - DREHBAND SEITE<br>MULTIPOINT LATCHING DEVICE |           |             |
|  | ANGOLARE COLL.TO ASTE - SUPERIORE<br>FERMETURE MULTIPOINTS - SUPERIEUR<br>KOMMAND FÜR STANGE - OBERSTÜCK<br>MULTIPOINT LATCHING DEVICE -UPPER     |           |             |
|  | ANGOLARE COLL.TO ASTE - INFERIORE<br>FERMETURE MULTIPOINTS - INFERIEUR<br>KOMMAND FÜR STANGE - UNTERSTÜCK<br>MULTIPOINT LATCHING DEVICE -DOWNER   |           |             |

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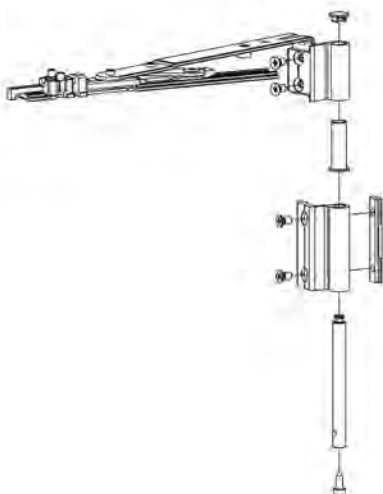
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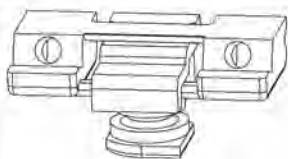
CERNIERA INF. PER FINESTRE A.RIBALTA  
PAUMELLES INF. POUR FENETRES OSCILLO-BATTANT  
FENSTERBANDER FÜR DREH-DREHKIPPFENSTER  
LOWER HINGE FOR TILT AND TURN



CERNIERA SUP. PER FINESTRE A. RIBALTA  
PAUMELLES SUP. POUR FENETRES OSCILLO-BATTANT  
OBER FENSTERBANDER FÜR DREH-DREHKIPPFENSTER  
UPPER HINGE FOR TILT AND TURN



CHISURE SUPPLEMENTARI  
GACHE INTERMÉDIAIRE  
MITTELSCHLIEßPUNKT  
SUPPLEMENTARY LOCKING POINT



BLOCCA ANTA  
DISPOSITIF DE FERMETURE DU VANTAIL  
MITTELSCHLIEßPUNKT/FLUGELSTOP  
SUPPLEMENTARY LOCKING PIECE/FLAP



COMPENSATORE DI FISSAGGIO  
VERIN POUR DORMANT  
RIGELSTÜCK FÜR BLENDRAHM  
REGULATING PART FOR FIXED FRAME

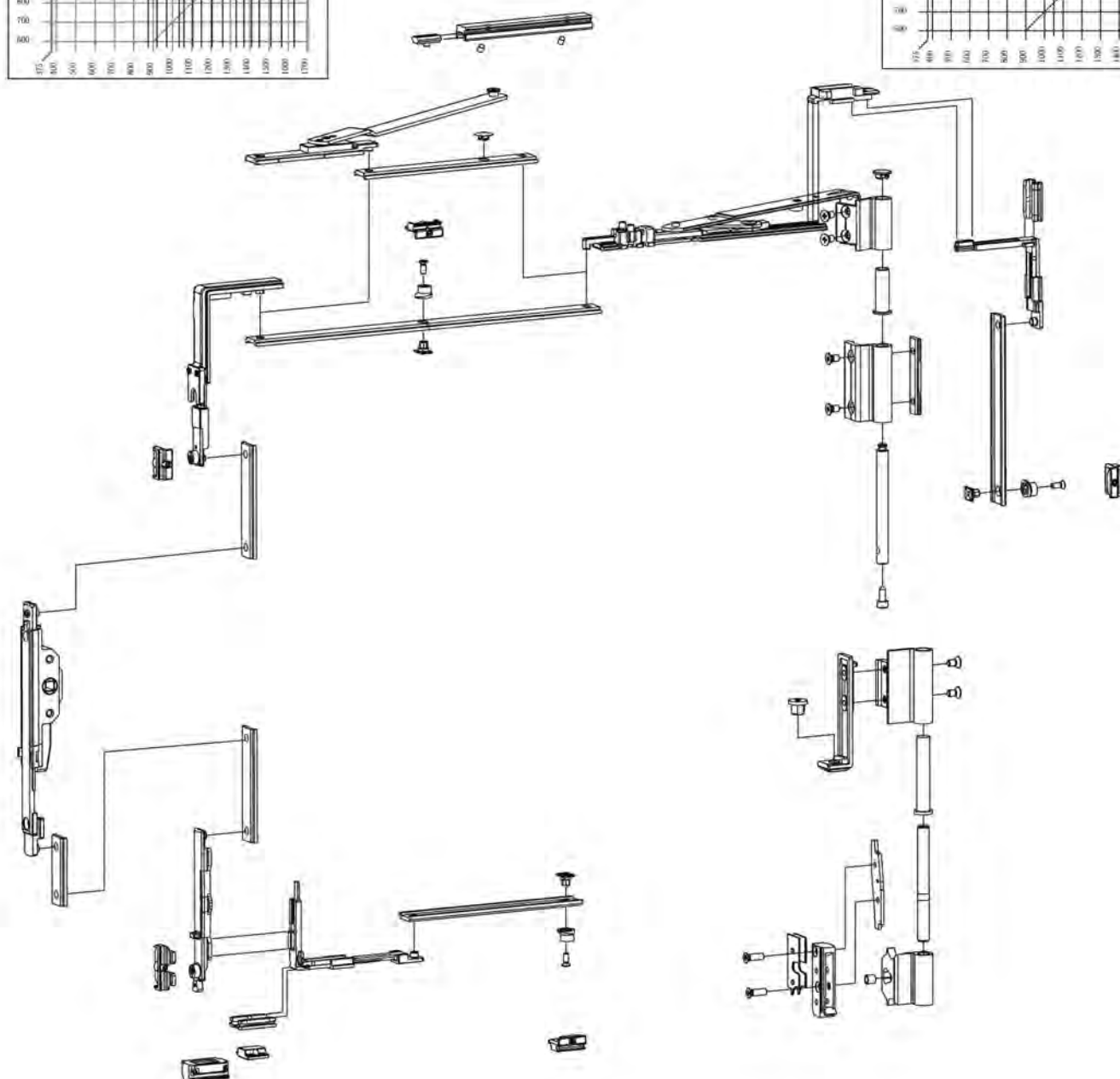
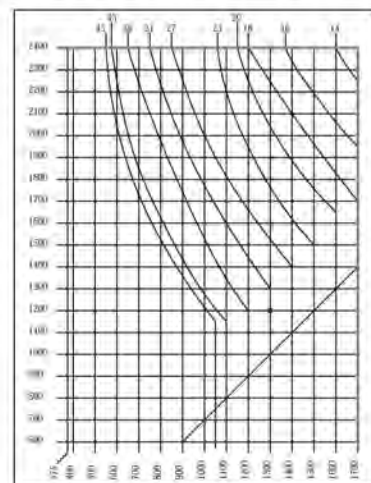
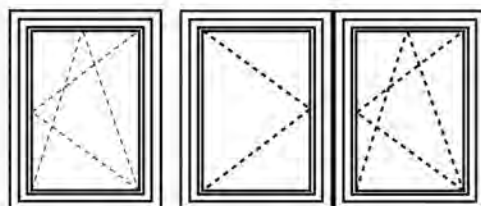
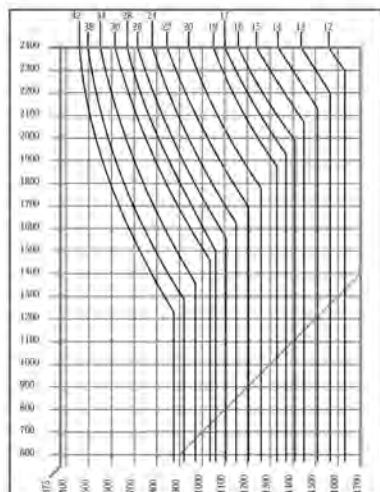
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ANTA RIBALTA - OSCILLO BATTANT - DREH-KIPPFENSTER - TILT AND TURN WINDOW





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ACCESSOIRES

ANTA RIBALTA - OSCILLO BATTANT - DREH-KIPPFENSTER - TILT AND TURN WINDOW

| DESCRIZIONE<br>DESCRIPTION<br>BEZEICHNUNG<br>DESCRIPTION                                                                                                        | L | DIMENSIONI ANTA<br>DIMENSIONS DU VANTAIL<br>ABMESSUNG DES FENSTERFLÜGEL<br>FLAP DIMENSIONS |              |               |              |               | ANTA SEMPLICE<br>VANTAIL SIMPLE<br>VANTAIL SEMI FIXE<br>ASSOCIÉ<br>HALBBEWEGLICH<br>STANDFLÜGEL<br>SEMI-FIXED<br>SECONDARY FLAP | ANTA MOBILE<br>VANTAIL CATA<br>VANTAIL AVEC<br>MANIVELLE<br>BEWEGLICH<br>STANDFLÜGEL<br>SECONDARY MOVABLE<br>FLAP |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------------------------------------------------------------------------------|--------------|---------------|--------------|---------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                 |   | H                                                                                          | 700-<br>1400 | 1401-<br>2400 | 500-<br>1300 | 1301-<br>2400 |                                                                                                                                 |                                                                                                                   |
|                                                                                                                                                                 |   | L                                                                                          | 365<br>530   | 531<br>1700   | 1100<br>1700 |               |                                                                                                                                 |                                                                                                                   |
| GRUPPO BASE<br>MODULE DE BASE<br>BASIC KIT<br>GRUNDELEMENT                                                                                                      |   |                                                                                            | 1            |               |              |               |                                                                                                                                 |                                                                                                                   |
| BRACCIO CORTO<br>COMPAS COURT<br>SHORT ARM<br>KURZER SCHERE                                                                                                     |   |                                                                                            | 1            |               |              |               |                                                                                                                                 |                                                                                                                   |
| BRACCIO MEDIO<br>COMPAS MOYEN<br>MEDIUM ARM<br>MITTLER SCHERE                                                                                                   |   |                                                                                            |              | 1             |              |               |                                                                                                                                 |                                                                                                                   |
| BRACCIO SUPPLEMENTARE<br>COMPAS SUPPLEMENTAIRE<br>SUPPLEMENTARY ARM<br>ZUSÄTZLICH SCHERE                                                                        |   |                                                                                            |              |               | 1            |               | 1                                                                                                                               |                                                                                                                   |
| MARTELLINA IN METALLO PRESSOFUSO<br>MARTELLINA EN MÉTAL INJECTÉ<br>GETREIBEGRIFF AUS DRÜCKGÜß-METAL<br>MARTELLINA BOLT MADE OUT OF DIE-CAST METAL               |   |                                                                                            | 1            |               |              |               |                                                                                                                                 | 1                                                                                                                 |
| MARTELLINA IN POLIMERO<br>MARTELLINA EN POLIMÈRE<br>GETREIBEGRIFF<br>MARTELLINA BOLT MADE OUT POLYMERS                                                          |   |                                                                                            |              |               |              |               |                                                                                                                                 |                                                                                                                   |
| MARTELLINA GOLD<br>POINGNE/MARTELLINA GOLD<br>GETREIBEGRIFF GOLD<br>MARTELLINA BOLT GOLD                                                                        |   |                                                                                            |              |               |              |               |                                                                                                                                 |                                                                                                                   |
| MARTELLINA SILVER<br>POINGNE/MARTELLINA SILVER<br>GETREIBEGRIFF SILVER<br>MARTELLINA BOLT SILVER                                                                |   |                                                                                            |              |               |              |               |                                                                                                                                 |                                                                                                                   |
| CHIUSURE SUPPL. ORIZZ./VERT.<br>VERROUILLEURS SUPPL. HOR/VERT.<br>VERRIEGELUNGSTEILE<br>LOCKING PIECE                                                           |   |                                                                                            |              | 1             |              |               |                                                                                                                                 | 2                                                                                                                 |
| INCONTRO REGISTRABILE<br>GÂCHE RÉGLABLE<br>VERSCHLUßTEILE<br>ADJUSTABLE KEEPER                                                                                  |   |                                                                                            |              | 2             |              |               |                                                                                                                                 | 2                                                                                                                 |
| COMANDO PER MARTELLINA<br>MOUVEMENT POUR BEQUILLE<br>TÜRDRÜCKER<br>HANDLE COMMAND                                                                               |   |                                                                                            | 1            |               |              |               |                                                                                                                                 |                                                                                                                   |
| MARTELLINA<br>BEQUILLE<br>GETRIEBE<br>HANDLE                                                                                                                    |   |                                                                                            | 1            |               |              |               | 1                                                                                                                               |                                                                                                                   |
| KIT DI CERNIERE<br>KIT DE PAUMELLES<br>BAUSATZ BÄNDER<br>KIT OF HINGES                                                                                          |   |                                                                                            |              |               |              |               | 1                                                                                                                               |                                                                                                                   |
| CATENACCI PER ANTA ABBINATA<br>VERROUS POUR VANTAIL ASSOCIÉ<br>VERRIEGELUNGSTEILE FÜR STANDFLÜGEL<br>BOLT FOR SECONDARY FLAP                                    |   |                                                                                            |              |               |              |               | 1                                                                                                                               |                                                                                                                   |
| CATENACCI REGISTRABILI PER ANTA ABBINATA<br>VERROUS RÉGLABLES POUR VANTAIL ASSOCIÉ<br>VERRIEGELUNGSTEILE FÜR STANDFLÜGEL<br>ADJUSTABLE BOLTS FOR SECONDARY FLAP |   |                                                                                            |              |               |              |               | 1                                                                                                                               |                                                                                                                   |
| CHIUSURA PER PALETTO<br>GÂCHE POUR VERROU<br>VERSCHLUßMULDE FÜR VERRIEGELUNGSTEIL<br>KEEPER FOR BOLT                                                            |   |                                                                                            |              |               |              |               | 2                                                                                                                               |                                                                                                                   |
| DOPPIA CHIUSURA PER PALETTO<br>GÂCHE DOUBLE POUR VERROU<br>DOPPELTSCHLUßMULDE FÜR VERRIEGELUNGSTEIL<br>DOUBLE KEEPER FOR BOLT                                   |   |                                                                                            |              |               |              |               |                                                                                                                                 |                                                                                                                   |



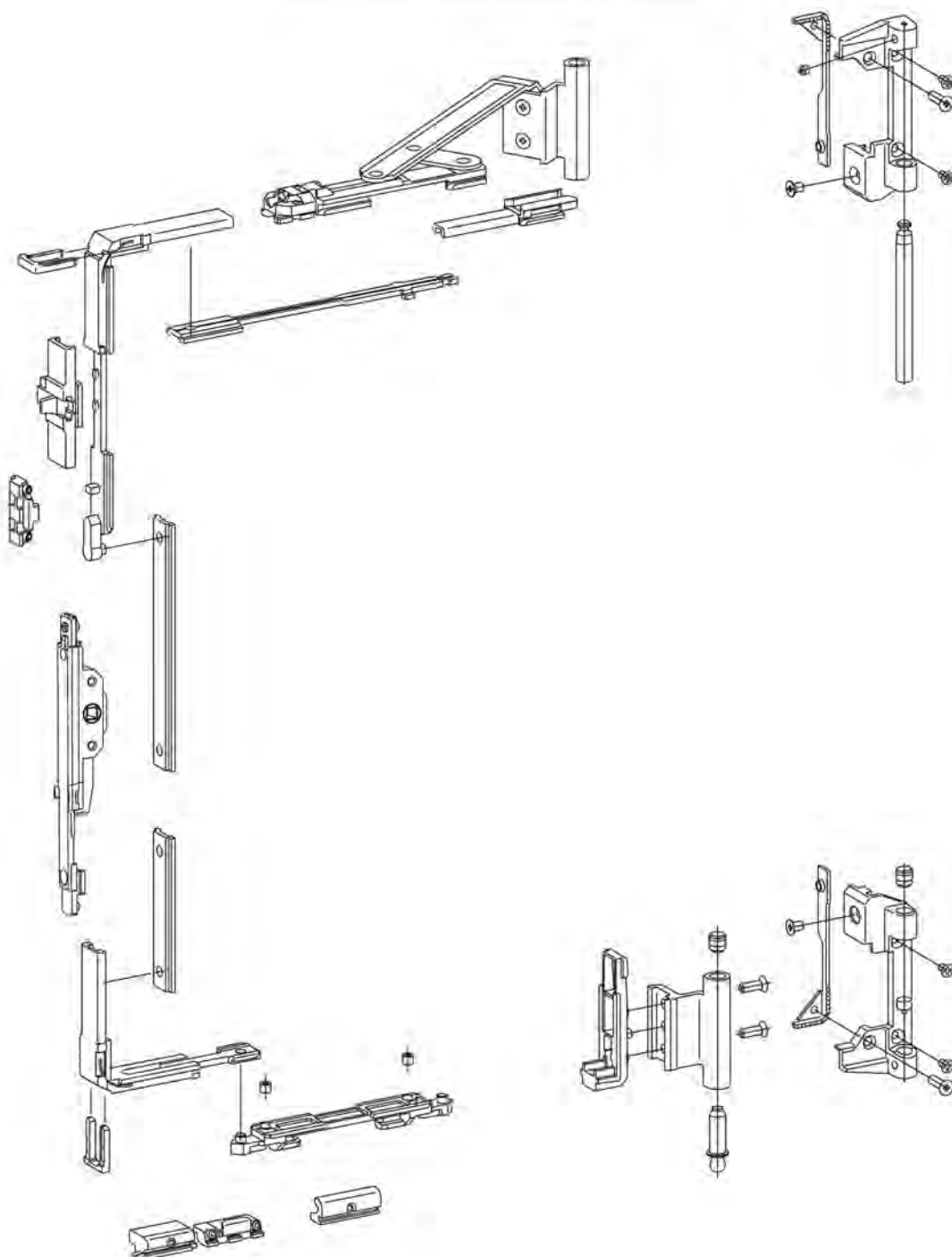
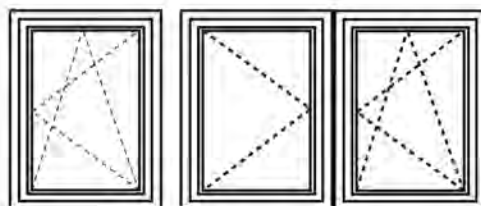
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ANTA RIBALTA - OSCILLO BATTANT - DREH-KIPPFENSTER - TILT AND TURN WINDOW



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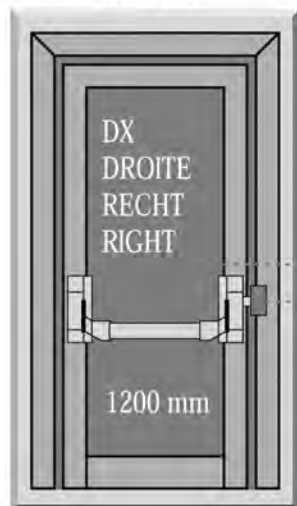
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ANTA RIBALTA - OSCILLO BATTANT - DREH-KIPPFENSTER - TILT AND TURN WINDOW

| DESCRIZIONE<br>DESCRIPTION<br>BEZEICHNUNG<br>DESCRIPTION                                                                                                          | DIMENSIONI ANTA<br>DIMENSIONS DU VANTAIL<br>ABMESSUNG DES FENSTERFLÜGEL<br>FLAP DIMENSIONS |             |              |              |              |             |              | ANTA SEMIFISSA<br>AFFIANCATA<br>VANTAIL SEMI FIXE<br>ASSOCIÉ<br>HALBBEWEGLICH<br>STANDFLÜGEL<br>SEMI-FIXED<br>SECONDARY FLAP | ANTA MOBILE<br>AFFIANCATA<br>VANTAIL AVEC<br>MOUVEMENT<br>BEWEGLICH<br>STANDFLÜGEL<br>SECONDARY MOVING<br>FLAP |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------|--------------|--------------|--------------|-------------|--------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                   | 11                                                                                         | 500<br>1400 | 1401<br>2800 | 500<br>1400  | 1401<br>2800 | 500<br>1400 | 1401<br>2800 |                                                                                                                              |                                                                                                                |
|                                                                                                                                                                   | L                                                                                          | 350<br>494  | 495<br>1200  | 1201<br>1400 | 1401<br>1700 |             |              |                                                                                                                              |                                                                                                                |
| GRUPPO BASE CON BRACCIO STANDARD<br>MODULE DE BASE AVEC COMPAS STANDARD<br>BASIC KIT WITH STANDARD ARM<br>GRUNDELEMENT MIT STANDARD SCHERE                        |                                                                                            |             | 1            | 1            | 1            |             |              |                                                                                                                              |                                                                                                                |
| GRUPPO BASE CON BRACCIO CORTO<br>MODULE DE BASE AVEC COMPAS COURT<br>BASIC KIT WITH SHORT ARM<br>GRUNDELEMENT MIT KURZER SCHERE                                   |                                                                                            | 1           |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| BRACCIO SUPPLEMENTARE<br>COMPAS SUPPLEMENTAIRE<br>SUPPLEMENTARY ARM<br>ZUSÄTZLICH SCHERE                                                                          |                                                                                            |             |              | 1            | 1            |             |              |                                                                                                                              |                                                                                                                |
| KIT DI CERNIERE<br>KIT DE PAUMELLES<br>BAUSATZ BÄNDER<br>KIT OF HINGES                                                                                            |                                                                                            |             | 1            |              |              |             |              |                                                                                                                              |                                                                                                                |
| MARTELLINA IN METALLO PRESSOFUSO<br>MARTELLINA EN MÉTAL INJECTÉ<br>GETREIBEGRIF FÜR AUS DRÜCKGÜß-METAL<br>MARTELLINA BOLT MADE OUT OF DIE-CAST METAL              |                                                                                            |             |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| MARTELLINA IN POLIMERO<br>MARTELLINA EN POLIMÈRE<br>GETREIBEGRIF<br>MARTELLINA BOLT MADE OUT OF POLYMERS                                                          |                                                                                            |             |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| MARTELLINA GOLD<br>POINGNE/MARTELLINA GOLD<br>GETREIBEGRIF GOLD<br>MARTELLINA BOLT GOLD                                                                           |                                                                                            |             |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| MARTELLINA SILVER<br>POINGNE/MARTELLINA SILVER<br>GETREIBEGRIF SILVER<br>MARTELLINA BOLT SILVER                                                                   |                                                                                            |             | 1            |              |              |             |              |                                                                                                                              | 1                                                                                                              |
| MARTELLINA RAL 9010<br>POINGNE/MARTELLINA RAL 9010<br>GETREIBEGRIF RAL 9010<br>MARTELLINA BOLT RAL 9010                                                           |                                                                                            |             |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| MARTELLINA RAL 1013<br>POINGNE/MARTELLINA RAL 1013<br>GETREIBEGRIF RAL 1013<br>MARTELLINA BOLT RAL 1013                                                           |                                                                                            |             |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| MARTELLINA ELOX BLACK<br>POINGNE/MARTELLINA ELOX BLACK<br>GETREIBEGRIF ELOX BLACK<br>MARTELLINA BOLT ELOX BLACK                                                   |                                                                                            |             |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| NASELLO DI CHIUSURA<br>VERROUBLEUR<br>VERRIEGELUNGSTEIL<br>LOCKING PIECE                                                                                          |                                                                                            |             |              |              |              |             | 1            |                                                                                                                              | 2                                                                                                              |
| INCONTRO REGISTRABILE<br>GÂCHE RÉGLABLE<br>VERSCHLUßTEILE<br>ADJUSTABLE KEEPER                                                                                    |                                                                                            |             |              |              |              |             | 2            |                                                                                                                              | 2                                                                                                              |
| KIT PER 6 PUNTI DI CHIUSURA<br>KIT POUR 6 POINTS DE FERMETURE<br>BAUSATZ FÜR 6 VERSCHLUßPUNKTE<br>KIT FOR 6 LOCKING POINTS                                        |                                                                                            | 1           |              | 1            |              | 1           | 1            |                                                                                                                              |                                                                                                                |
| KIT DI CERNIERE PER ANTA AFFIANCATA<br>KIT DE PAUMELLES POUR VANTAIL ASSOCIÉ<br>BAUSATZ BÄNDER FÜR STANDFLÜGEL<br>KIT OF HINGES FOR SECONDARY FLAP                |                                                                                            |             |              |              |              |             |              | 1                                                                                                                            |                                                                                                                |
| PUNTO DI CHIUSURA LATO CERNIERE<br>POINT DE FERMETURE SUPPL. CÔTÉ PAUMELLES<br>UNTERER SCHLUßRIEGEL MIT VERSCHLUßPUNKTE<br>SUPPLEMENTARY LOCKING POINT HINGE SIDE |                                                                                            |             |              |              |              |             |              | 1                                                                                                                            |                                                                                                                |
| PALETTO "CHIUDO"<br>VERROU "CHIUDO"<br>VERRIEGELUNGSTEIL "CHIUDO"<br>"CHIUDO" BOLT                                                                                |                                                                                            |             |              |              |              |             |              | 2                                                                                                                            |                                                                                                                |
| ASTA DI COLLEGAMENTO PER PALETTO "CHIUDO"<br>TRINGLE POUR VERROU "CHIUDO"<br>KUPPLUNGSTÜCKE FÜR VERRIEGELUNGSTEIL "CHIUDO"<br>CONNECTING ROD FOR "CHIUDO" BOLT    |                                                                                            |             |              |              |              |             |              | 1                                                                                                                            |                                                                                                                |
| CHIUSURA PER PALETTO "CHIUDO"<br>GÂCHE POUR VERROU "CHIUDO"<br>VERSCHLUßMULDE FÜR VERRIEGELUNGSTEIL "CHIUDO"<br>KEEPER FOR "CHIUDO" BOLT                          |                                                                                            |             |              |              |              |             |              | 2                                                                                                                            |                                                                                                                |
| CHIUSURA SUPERIORE ALTERNATIVA<br>GÂCHE POUR VERROU<br>VERSCHLUßMULDE FÜR VERRIEGELUNGS<br>KEEPER FOR                                                             |                                                                                            |             |              |              |              |             |              |                                                                                                                              |                                                                                                                |
| INNNESTO PER CREMONESE<br>ENTRAÎNEUR POUR CREMONE<br>MITNEHMER FÜR GETREIBEGRIF<br>ADJUSTABLE KEEPER                                                              |                                                                                            |             |              |              |              |             |              |                                                                                                                              | 1                                                                                                              |

**PORTA APERTURA ESTERNA**  
ANTIPANICO



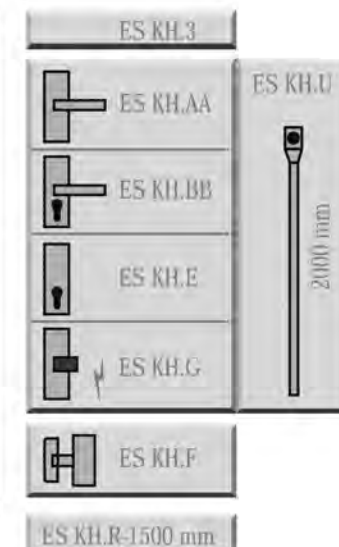
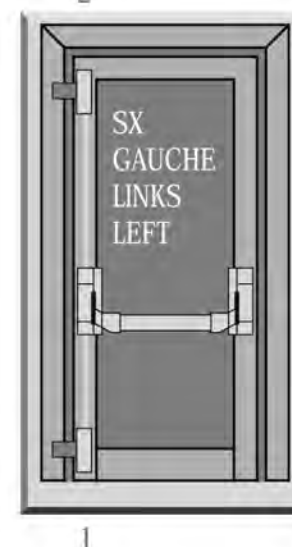
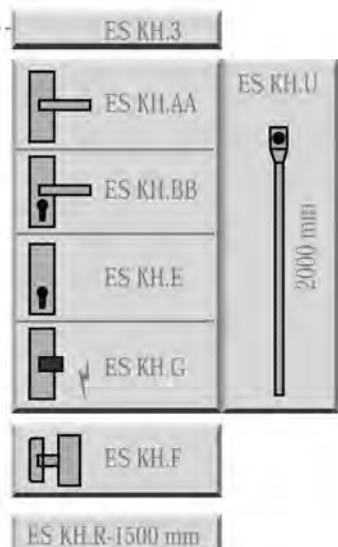
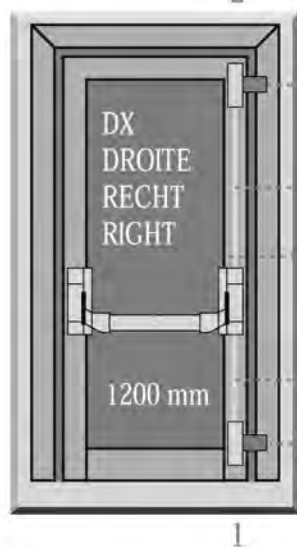
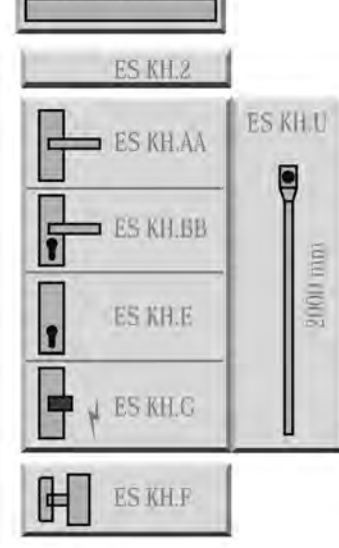
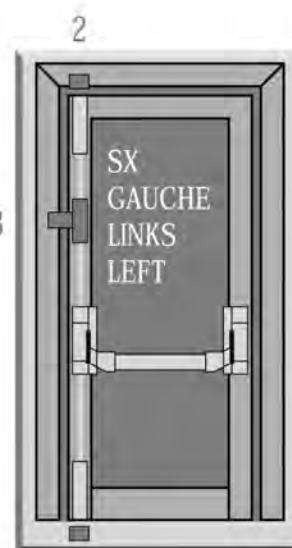
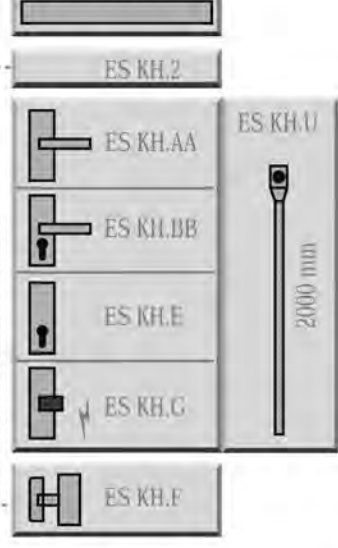
**OUTWARD OPENING DOOR**  
PANIC EXIT



**AUßDREHENDE TÜR**  
NOTAUSGANG



**PORTE OUV.VERS L'EXT.**  
DE SECURS





# EKOS 50 SH

THERMAL BREAK COLLECTIONS

Collezioni di Profili in Alluminio a Taglio Termico  
Thermal Break Aluminum Extruded Profiles Collections  
Das wärmegeädämmte Aluminum Kollektionen  
Collections de Profilées à Rupture de Pont Thermique



PORTA APERTURA ESTERNA  
ANTIPANICO

OUTWARD OPENING DOOR  
PANIC EXIT

AUßDREHENDE TÜR  
NOTAUSGANG

PORTE OUV.VERS L'EXT.  
DE SECURS

DX

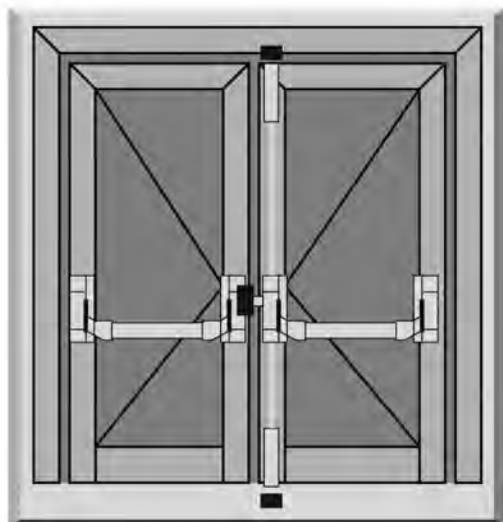
RECHT

DROITE

RIGHT

ES KH.2

ES KH.2



DX

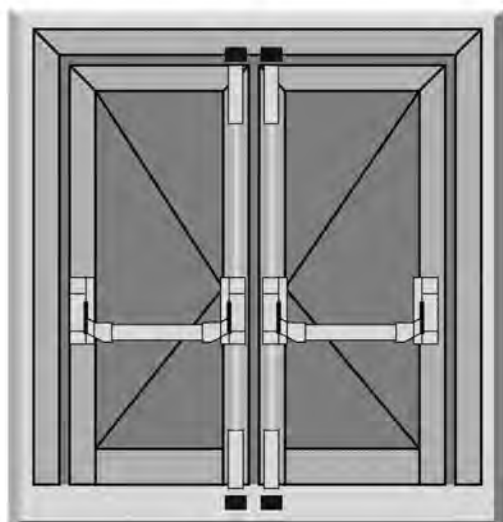
RECHT

DROITE

RIGHT

ES KH.2

ES KH.2



SX

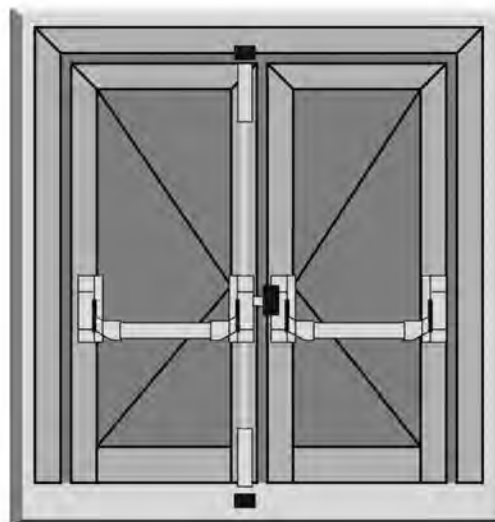
LINKS

GAUCHE

LEFT

ES KH.2

ES KH.2



SX

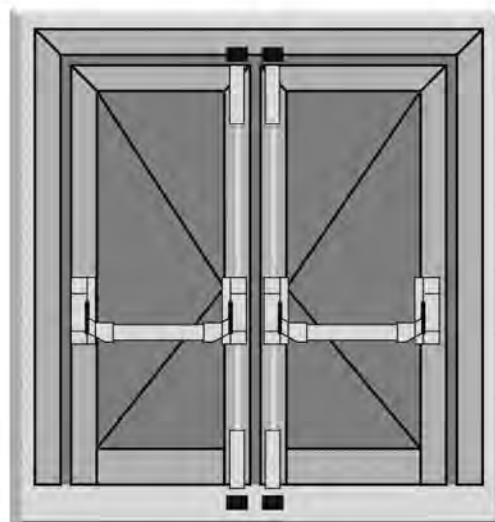
LINKS

GAUCHE

LEFT

ES KH.2

ES KH.2





# EKOS 50 SH

THERMAL BREAK COLLECTIONS

Collezioni di Profili in Alluminio a Taglio Termico  
Thermal Break Aluminum Extruded Profiles Collections  
Das wärmegeämmte Aluminum Kollektionen  
Collections de Profilées à Rupture de Pont Thermique



## CHIUDI PORTA

PORTA APERTURA ESTERNA  
PORTE OUVERTURE VERS L'EXT.



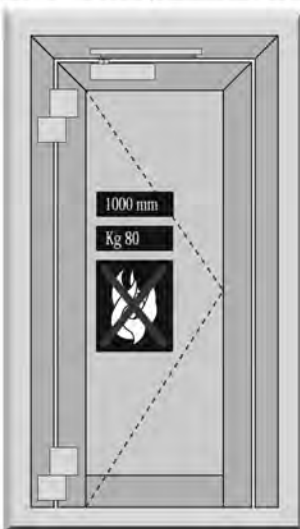
TS 1700

2  $\Delta = 780\text{mm}$

3  $1400\text{mm} \leq \Delta \leq 2400\text{mm}$

## DOOR CLOSING DEVICE

PORTA APERTURA INTERNA  
PORTE OUVERTURE VERS L'INT.



TS 1700

3101P Ag

3104P RAL 9016

## TÜR-SCHLISSER

PORTA APERTURA ESTERNA  
PORTE OUVERTURE VERS L'EXT.



F2-3-4-5

2  $\Delta = 1100\text{mm}$

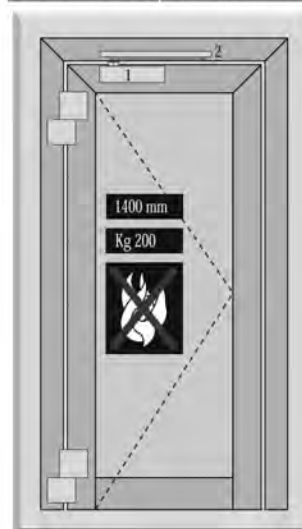
3  $780\text{mm} \leq \Delta \leq 1000\text{mm}$

4  $900\text{mm} \leq \Delta \leq 1150\text{mm}$

5  $1120\text{mm} \leq \Delta \leq 1280\text{mm}$

## FERME PORTE

PORTA APERTURA INTERNA  
PORTE OUVERTURE VERS L'INT.



TS 5000-1

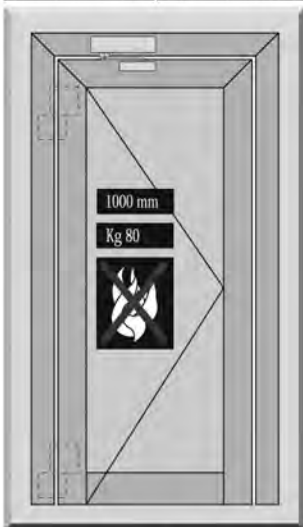
27353 Ag

27355 RAL 9016

TS 5000-2

Ag 68221  
RAL 9016 15086 + 71254

PORTA APERTURA ESTERNA  
PORTE OUVERTURE VERS L'EXT.



F 3-4

3  $700\text{mm} \leq \Delta \leq 900\text{mm}$

4  $900\text{mm} \leq \Delta \leq 1120\text{mm}$

PORTA APERTURA INTERNA  
PORTE OUVERTURE VERS L'INT.



TS 1500

29011 Ag

29013 RAL 9016

PORTA APERTURA ESTERNA  
PORTE OUVERTURE VERS L'EXT.



F 3-4-5

3  $780\text{mm} \leq \Delta \leq 900\text{mm}$

4  $900\text{mm} \leq \Delta \leq 1120\text{mm}$

5  $1120\text{mm} \leq \Delta \leq 1280\text{mm}$

PORTA APERTURA INTERNA  
PORTE OUVERTURE VERS L'INT.



TS 2000-1

29872 Ag 29874 RAL 9016

TS 2000-2

Ag 28777  
RAL 9016 28670

# EKOS 50 SH

THERMAL BREAK COLLECTIONS

Collezioni di Profili in Alluminio a Taglio Termico  
Thermal Break Aluminum Extruded Profiles Collections  
Das wärmegeädämmte Aluminum Kollektionen  
Collections de Profilées à Rupture de Pont Thermique



COMANDO PER VASISTAS

TILT WINDOW/BOTTOM HUNG

KIPPFENSTER KOMAND

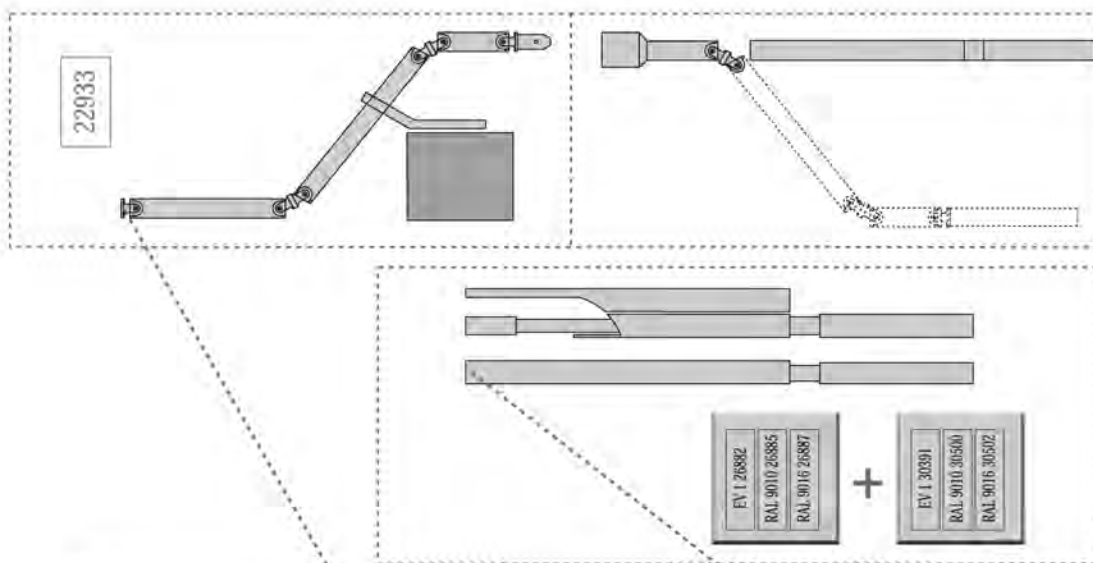
MECHANISME POUR SOUFFLET

OL 90N

OL 90N

OL 90N

OL 90N



OL 90 N  
EV I 30373  
RAL 9010 30375  
RAL 9016 30377

EZ 90 R  
70546

EZ 9L

EV I 30401  
RAL 9010 30403  
RAL 9016 30405

EV I 30396  
RAL 9010 30398  
RAL 9016 30400

EV I 27558  
RAL 9010 27560  
RAL 9016 27561

+

16555

2000 mm

+

16591

3000 mm

+

16592

6000 mm

Ø 8

EV I 50856  
RAL 9010 57590  
RAL 9016 15879

# EKOS 50 SH

THERMAL BREAK COLLECTIONS

Collezioni di Profili in Alluminio a Taglio Termico  
Thermal Break Aluminum Extruded Profiles Collections  
Das wärmegeämmte Aluminum Kollektionen  
Collections de Profilées à Rupture de Pont Thermique



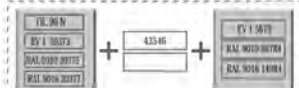
COMANDO PER VASISTAS

OL 90N



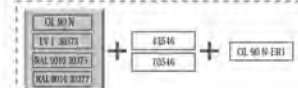
TILT WINDOW/BOTTOM HUNG

OL 90N



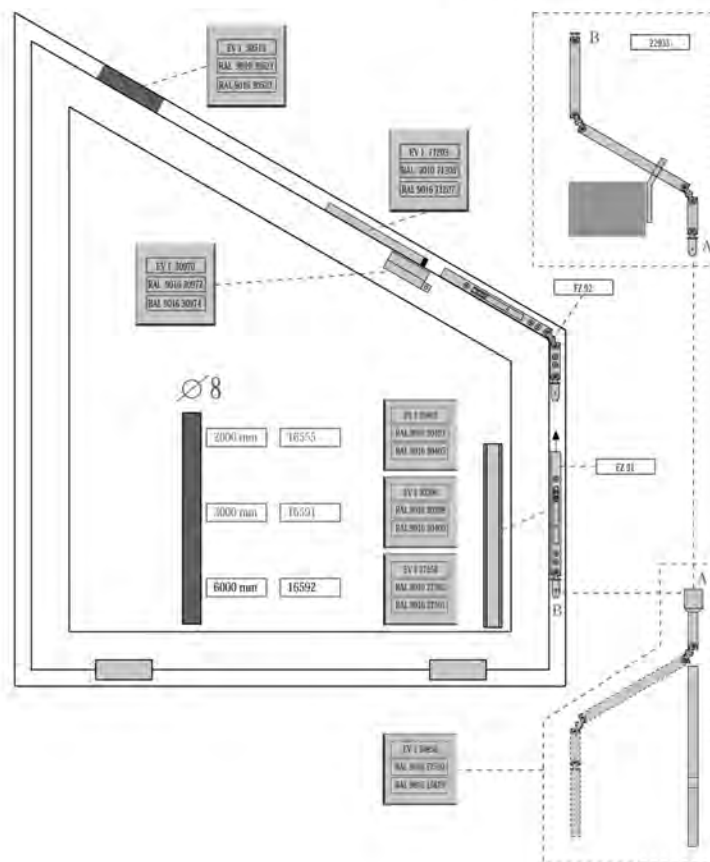
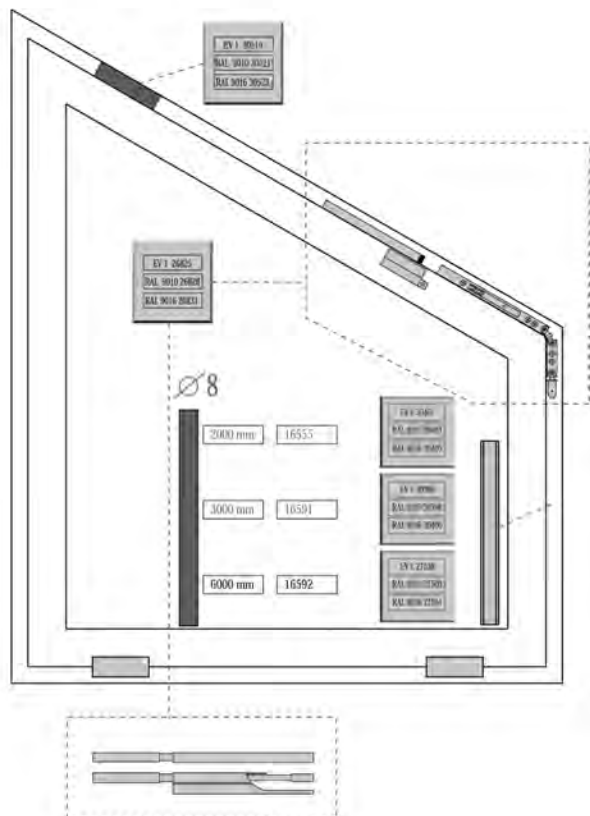
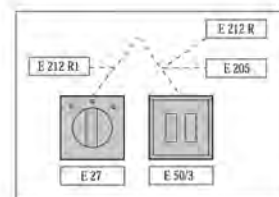
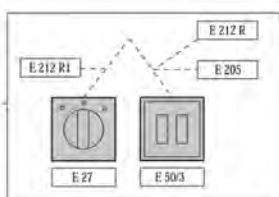
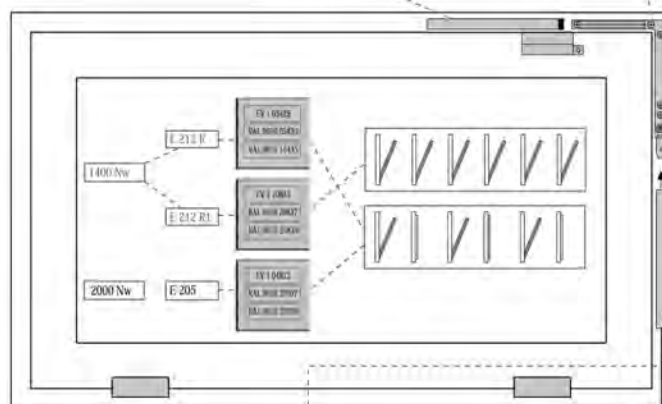
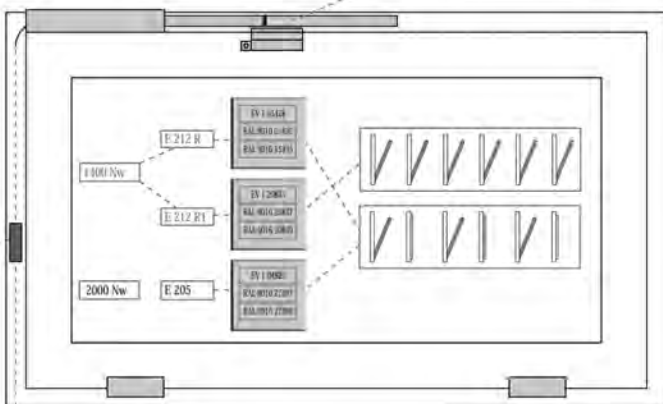
KIPPFENSTER KOMAND

OL 90N

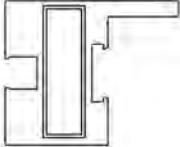
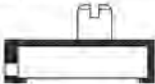
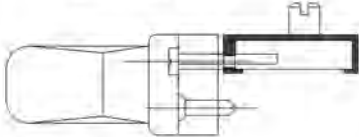
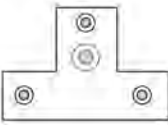
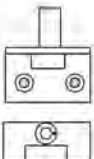
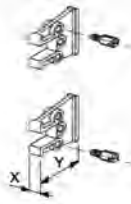


MECHANISME POUR SOUFFLET

OL 90N





| ACCESSORI                                                                           | ACCESSORIES                                                                                     | BESCHLAGE                                                                                                                                                                                                                                                                                                                  | ACCESSOIRES                                                                                                                                                        |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                     |                                                                                                 |                                                                                                                                                                                                                                          | <b>Kit di tappi per persiana due ante a lamelle fisse</b><br><b>Articolo:</b>                                                                                      |
|    | <b>Kit di tappi per ovalina</b><br><b>Soluzione chiusa 50 mm</b><br><b>Nero: Art. EP 0010</b>   | <b>Kit di collegamento</b><br><b>Art. 02250</b><br>                                                                                                                                                                                       | <b>Cremonese</b><br><b>Art. 01004</b><br>                                       |
|    | <b>Kit di tappi per ovalina</b><br><b>Soluzione spaziata 50 mm</b><br><b>Nero: Art. EP 0019</b> | <b>Perno di collegamento</b><br><b>Art. 02251</b><br>                                                                                                                                                                                   |                                                                                                                                                                    |
|   | <b>Kit di tappi per ovalina</b><br><b>Soluzione spaziata 60 mm</b><br><b>Nero: Art. EP XXXX</b> |                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                    |
|  | <b>Kit disellette per ovalina</b><br><b>Soluzione da 65 mm</b><br><b>Nero: Art. EP 0196</b>     |                                                                                                                                                                                                                                        | <b>Componenti</b><br><b>Spessore per</b><br><b>spagnoletta a scatto</b><br><b>ACCIAIO - Verniciato nero</b><br><b>Spessore 4 mm</b><br><b>Codice: H00901.51.93</b> |
|  | <b>Kit disellette per ovalina</b><br><b>Soluzione da 90 mm</b><br><b>Nero: Art. EP 2126</b>     | <br><b>Perni di Chiusura</b><br><b>per montaggio a filo</b><br><b>o con battuta</b><br><b>ACCIAIO - Verniciato nero</b><br><b>Codice: H00901.53.93</b>                                                                                  |                                                                                                                                                                    |
|  | <b>Kit di collegamento</b><br><b>Art. 02377</b>                                                 | <br><b>Componenti</b><br><b>Spessore per</b><br><b>guida asta e ganci di chiusura</b><br><b>ACCIAIO - Verniciato nero</b><br><b>Spessore 3 mm</b><br><b>Codice: H00901.38.93</b><br><b>Spessore 4 mm</b><br><b>Codice: H00901.44.93</b> |                                                                                                                                                                    |
|  | <b>Kit di tappi per persiana due ante a lamelle fisse</b><br><b>Articolo:</b>                   | <br><b>Componenti</b><br><b>Spessore per fermo seconda ante</b><br><b>ACCIAIO - Verniciato nero</b><br><b>Spessore 3 mm</b><br><b>Codice: H00901.37.93</b><br><b>Spessore 4 mm</b><br><b>Codice: H00901.43.93</b>                       |                                                                                                                                                                    |



## ACCESSORI

## ACCESSORIES

## BESCHLAGE

## ACCESSOIRES



**Catenacci verticali**  
Verniciato nero - Misura bandella  
**Codice: 290 mm H00960.25.93**  
**Codice: 440 mm H00960.40.93**



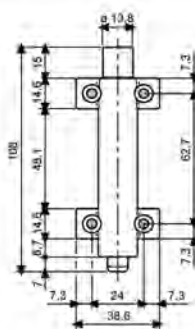
**Catenacci verticali zancati**  
Verniciato nero - Misura bandella  
**Codice: 583 mm H00961.54.93**



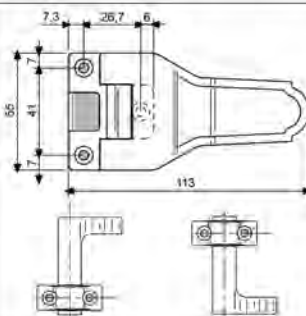
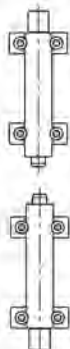
**Catenacci orizzontali**  
Verniciato nero - Misura bandella  
**Codice: 215 mm H00962.30.93**



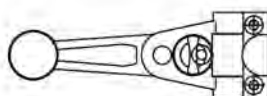
**Catenacci di sicurezza per spagnoletta**  
Verniciato nero  
**Codice: 225 mm H00963.23.93**



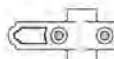
**Chiusura Verticale ad espansione**  
Rotazione 90°  
Verniciato nero  
**Sx Codice: H00901.21.93**  
**Dx Codice: H00901.20.93**



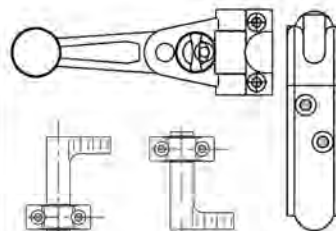
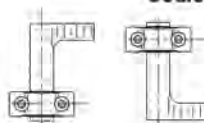
**Spagnoletta**  
**Confezione Base a scatto**  
Verniciato nero - Rotazione 90°  
**Codice: H00903.05.93**



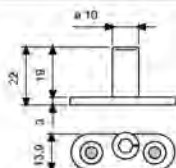
**Spagnoletta**  
**Confezione Base per 1 anta**  
**Confezione completa di fermo**  
Verniciato nero - Grande  
**Codice: H00903.12.93**



**Fermo per Spagnoletta**  
Verniciato nero  
**Codice: H00901.08.93**



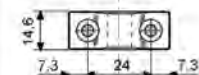
**Spagnoletta**  
**Confezione Base per 2 ante**  
Verniciato nero - Grande  
**Codice: H00903.08.93**



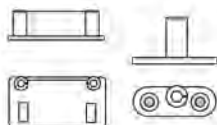
**Perni di Chiusura - Perno dritto**  
Verniciato nero  
**Codice: H00901.11.93**

**Guida per aste spagnoletta**  
Verniciato nero

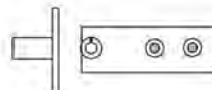
**Codice: ZZH00901.15.93**



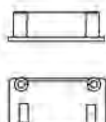
**Asta di Chiusura in acciaio**  
Verniciato nero  
**Codice: H180 H00900.05.93**  
**Codice: H 260 H00900.09.93**



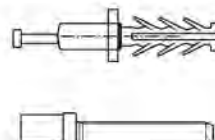
**Perni di Chiusura**  
**Confezione base**  
**Perno dritto e**  
**Piastra di chiusura ad angolo**  
Verniciato nero  
**Codice: H00901.45.93**



**Perni di Chiusura**  
**Perno dritto e Piastra lunga**  
Verniciato nero  
**Codice: H00901.17.93**



**Perni di Chiusura**  
**Piastra di chiusura ad angolo**  
Verniciato nero  
**Codice: H00901.26.93**



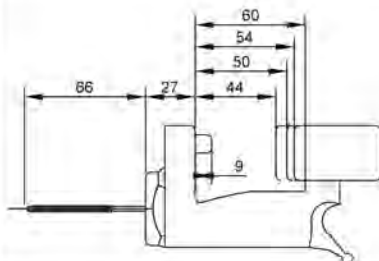
**Perno di Chiusura eccentrico**  
Verniciato nero  
**Codice: H00901.28.93**  
**Perno di Chiusura M8**  
Verniciato nero  
**Codice: H00901.22.93**

## ACCESSORI

## ACCESSORIES

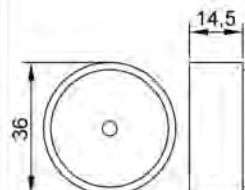
## BESCHLAGE

## ACCESSOIRES



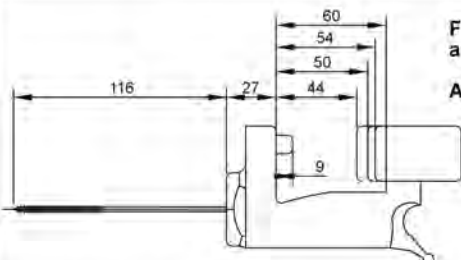
**Ferma persiana automatico**

Art. 03002 001



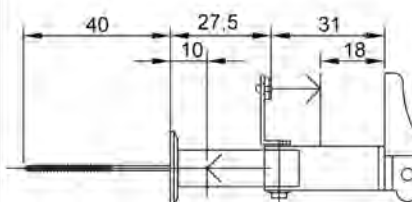
**Spessore da 14.5 mm**

Art. 02213 001



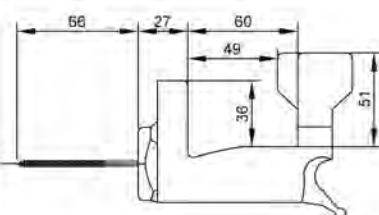
**Ferma persiana automatico**

Art. 03003 001



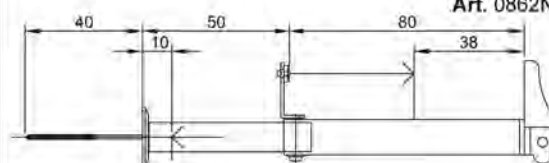
**Ferma persiana a doppia regolazione**

Art. 0860NE



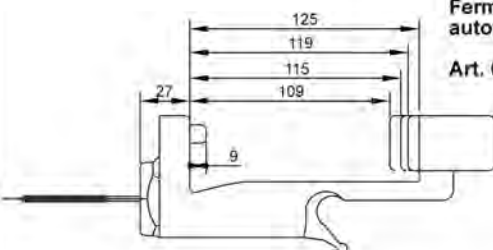
**Ferma persiana automatico**

Art. 03004 001



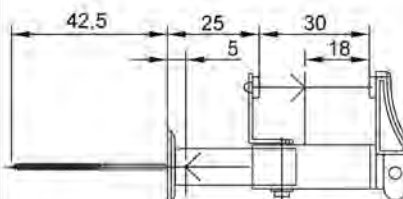
**Ferma persiana a doppia regolazione**

Art. 0862NE



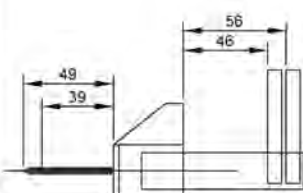
**Ferma persiana automatico**

Art. 03015 001



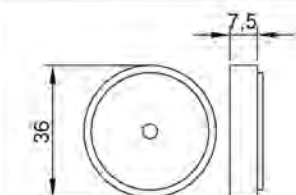
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Art. 0842NE



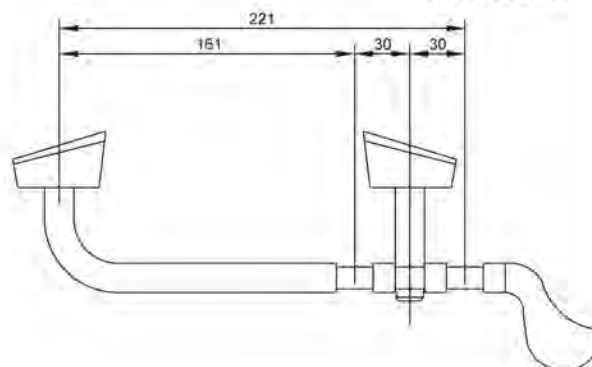
**Ferma persiana manuale**

Art. 08257 05



**Spessore da 7.5 mm**

Art. 02179 001



**Socchiudi Finestra Manuale (2 ante)**

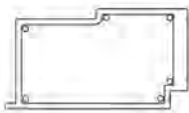
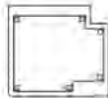
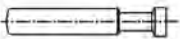
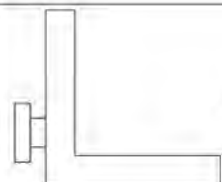
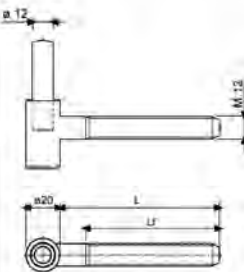
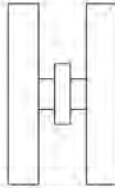
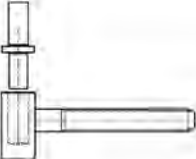
Art. 02752 001

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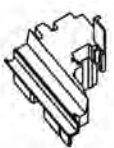
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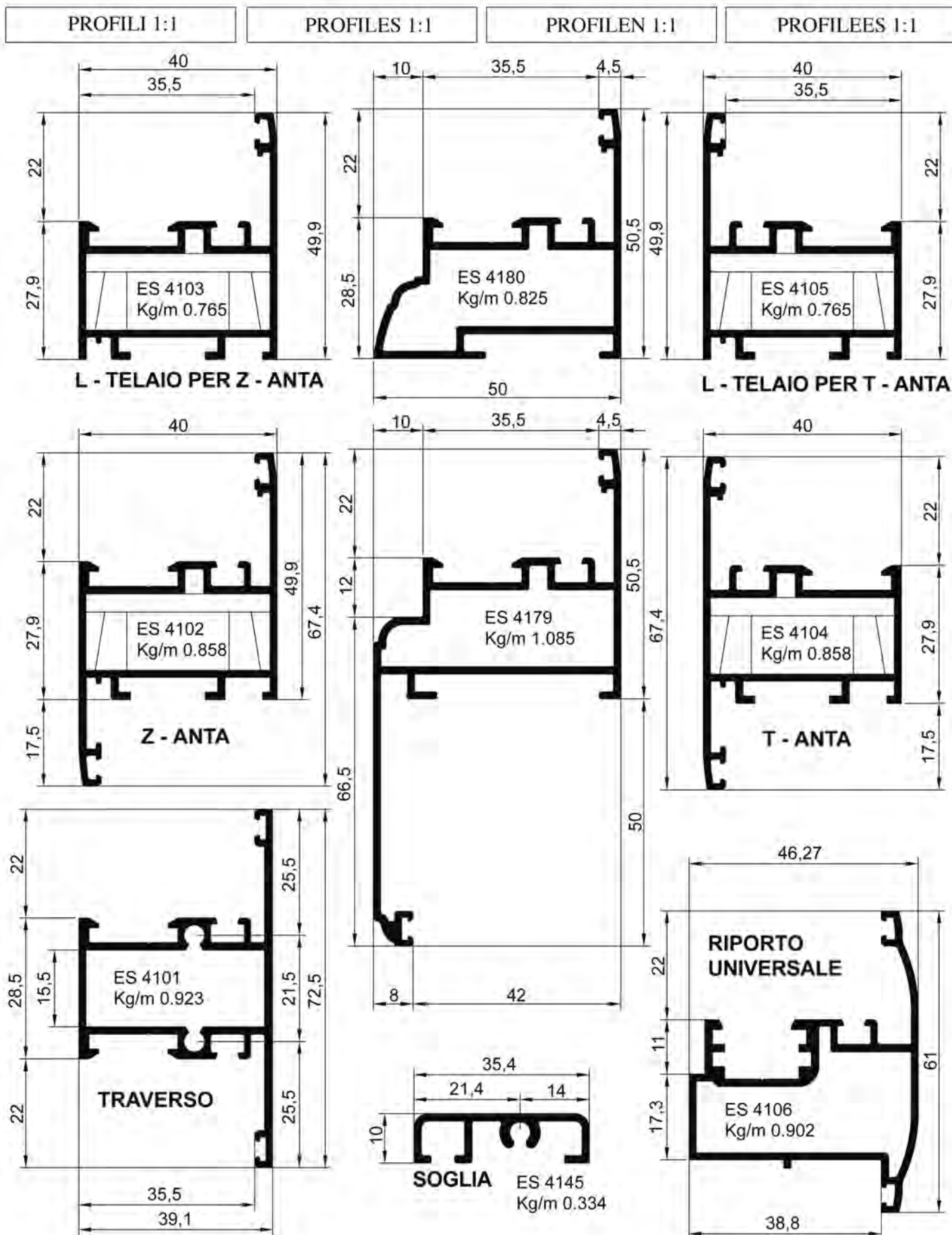
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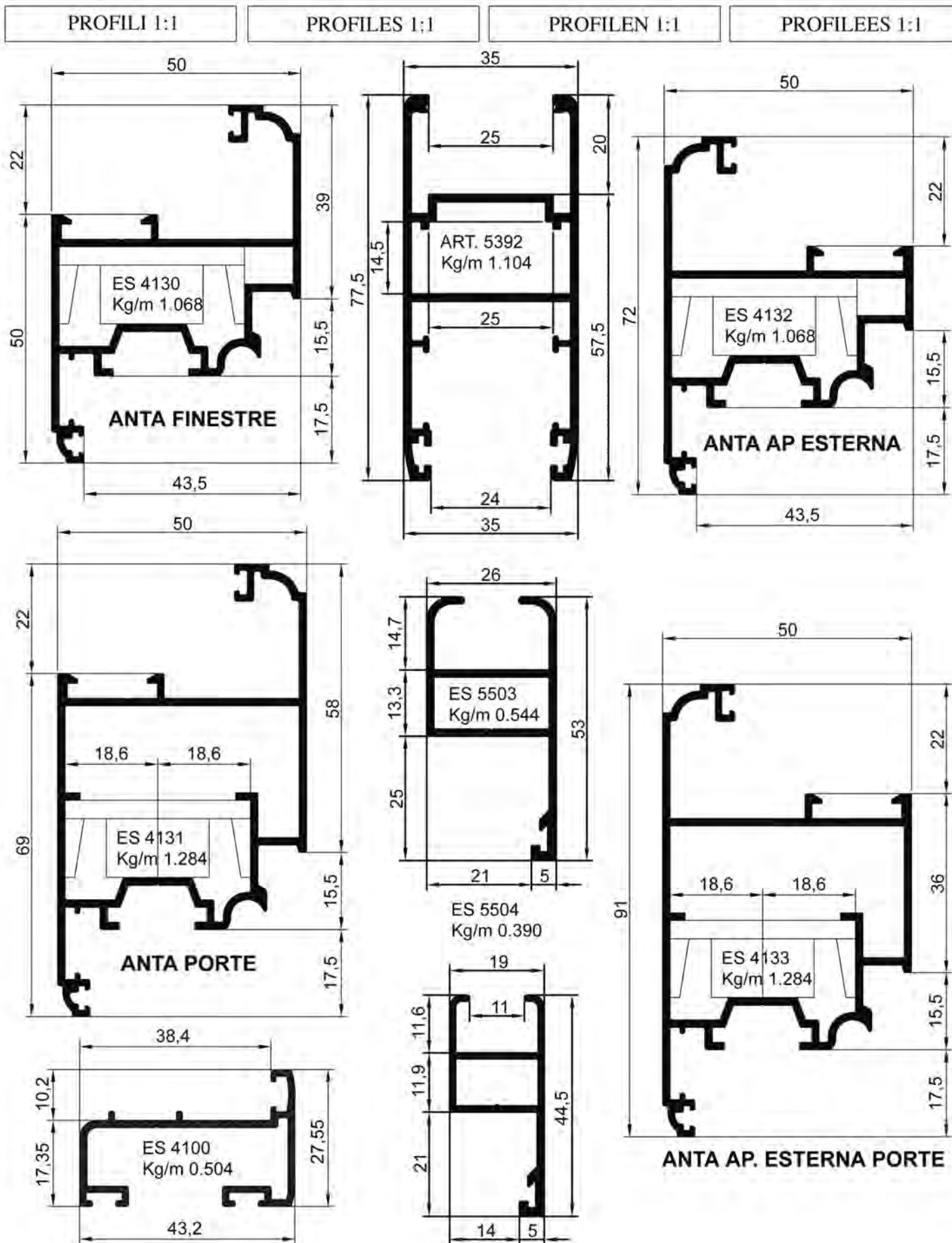
|                                                                                     |                                                                    |                                  |                                                                                      |                                                                                                                                                                             |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | Guarnizione di battuta ad infilare                                 | 3092                             |    | <b>Perno sfilabile Cardine normale con grano di bloccaggio Verniciato nero - ø20 - M12 x 100 - h=30</b><br><b>Codice: Sx H11831.20.93</b><br><b>Codice: Dx H11830.20.93</b> |
|    | Tappo per profilo centrale                                         | T.....                           |                                                                                      |                                                                                                                                                                             |
|    | Tappo per profilo soglia                                           | T.....                           |    | <b>Perno per Cardine normale con grano di bloccaggio Verniciato nero Cardine ø20 - ø12 - h=30</b><br><b>Codice: H1850.30.09</b>                                             |
|    | Bandella a T con sbalzo                                            | 507/A                            |                                                                                      |                                                                                                                                                                             |
|  | Squadro con sbalzo                                                 | 500/A                            |  | <b>Perno sfilabile Cardine con sede conica Verniciato nero - Cardine ø20 - M12 x 100 - h=30</b><br><b>Codice: H11834.20.93</b>                                              |
|  | Bandella con sbalzo                                                | 501/A                            |                                                                                      |                                                                                                                                                                             |
|  | Bandella doppio T con sbalzo                                       | 502/A                            |   | <b>Perno per Cardine con sede conica Verniciato nero Cardine ø20 ø12 h=30</b><br><b>Codice: H11850.30.09</b>                                                                |
|  | Squadro a scomparsa 190 x 190 destro e sinistro con occhio zincato | Dx 33014190207<br>Sx 33014590207 |  | <b>Cardine con boccola Verniciato nero Cardine ø20 - M12 x 90</b><br><b>Codice: 507214</b>                                                                                  |
|  | Bandella a scomparsa 200 mm con occhio zincato                     | 33011200207                      |  |                                                                                                                                                                             |

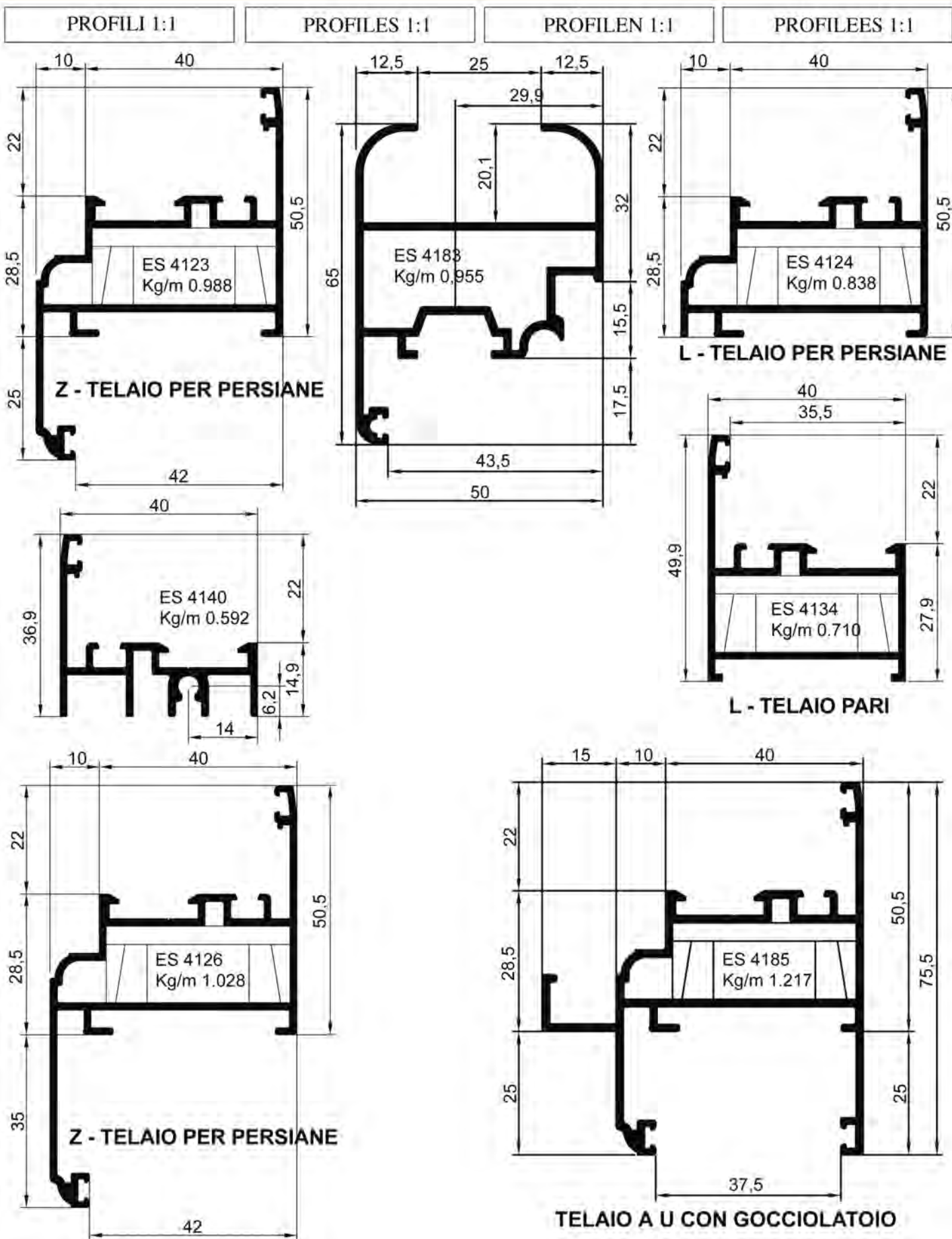


| GUARNIZIONI                                                                         | GASKETS                                                                                                       | DICHTUNGEN                                                                          | JOINTS                                                                                                              |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
|    | GUARNIZIONE CENTRALE<br>CENTRAL GASKET<br>ZENTRAL DICHTUNG<br>JOINT CENTRAL<br>ESH801                         |    | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRATION<br>2.5 mm (PVC)<br>ES1087    |
|    | ANGOLO VULCANIZZATO<br>CENTRAL GASKET CORNERS<br>ZENTRAL DICHTUNG ECKE<br>JOINT CENTRAL- ANGLES<br>ESH802     |    | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRATION<br>3.5 mm (EPDM)<br>ES2143   |
|    | TAPPO CENTRALE<br>PLUG FOR WINGS FRAMES<br>ZENTRAL PROFILEN DICHTUNG<br>BOUCHON POUR DEUX VANTAUX<br>ESPL01   |    | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRATION<br>2 mm (EPDM)<br>ES2800     |
|   | GUARN. DI BATTUTA<br>INTERLOCK GASKET<br>ABSCHLUSS DICHTUNG<br>JOINT DE FEUILLURE<br>ESG3092                  |   | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRATION<br>3 mm (EPDM)<br>ES2801     |
|  | GUARN. DI BATTUTA<br>INTERLOCK GASKET<br>ABSCHLUSS DICHTUNG<br>JOINT DE FEUILLURE<br>ES2260                   |  | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRATION<br>4 mm (EPDM)<br>ES2802     |
|  | GUARN. DI UNIONE<br>CONNECTING GASKET<br>ANSCHLUSS DICHTUNG<br>JOINT DE UNION<br>ES2939                       |  | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRATION<br>5 mm (EPDM)<br>ES2803     |
|  | SPAZZOLINO PER PORTE<br>BROSSE POUR PORTES<br>BÜRSTENDICHTUNG FÜR TÜREN<br>BRUSH FOR DOORS<br>ES SP 6.9 X 700 |  | GUARN. DI FINITURA<br>FINISHING GASKET<br>DICHTUNG<br>JOINT DE FINITION<br>(EPDM)<br>ES2429                         |
|  | SPAZZOLINO PER PORTE<br>BROSSE POUR PORTES<br>BÜRSTENDICHTUNG FÜR TÜREN<br>BRUSH FOR DOORS<br>ES SP 6.9 X1100 |  | CAPPETTA COPRIFORO DRENAGGIO<br>DRAIN HOLES CAPS<br>WASSER ABSCHLUSS KAPPE<br>CHAPOT DE DRAINAGE<br>(ABS)<br>ES6100 |
|  | SPAZZOLINO PER PORTE<br>BROSSE POUR PORTES<br>BÜRSTENDICHTUNG FÜR TÜREN<br>BRUSH FOR DOORS<br>ES SP 6.9 X1300 |  | Guarnizione per zanzariera<br>PVC<br>ES600/5                                                                        |

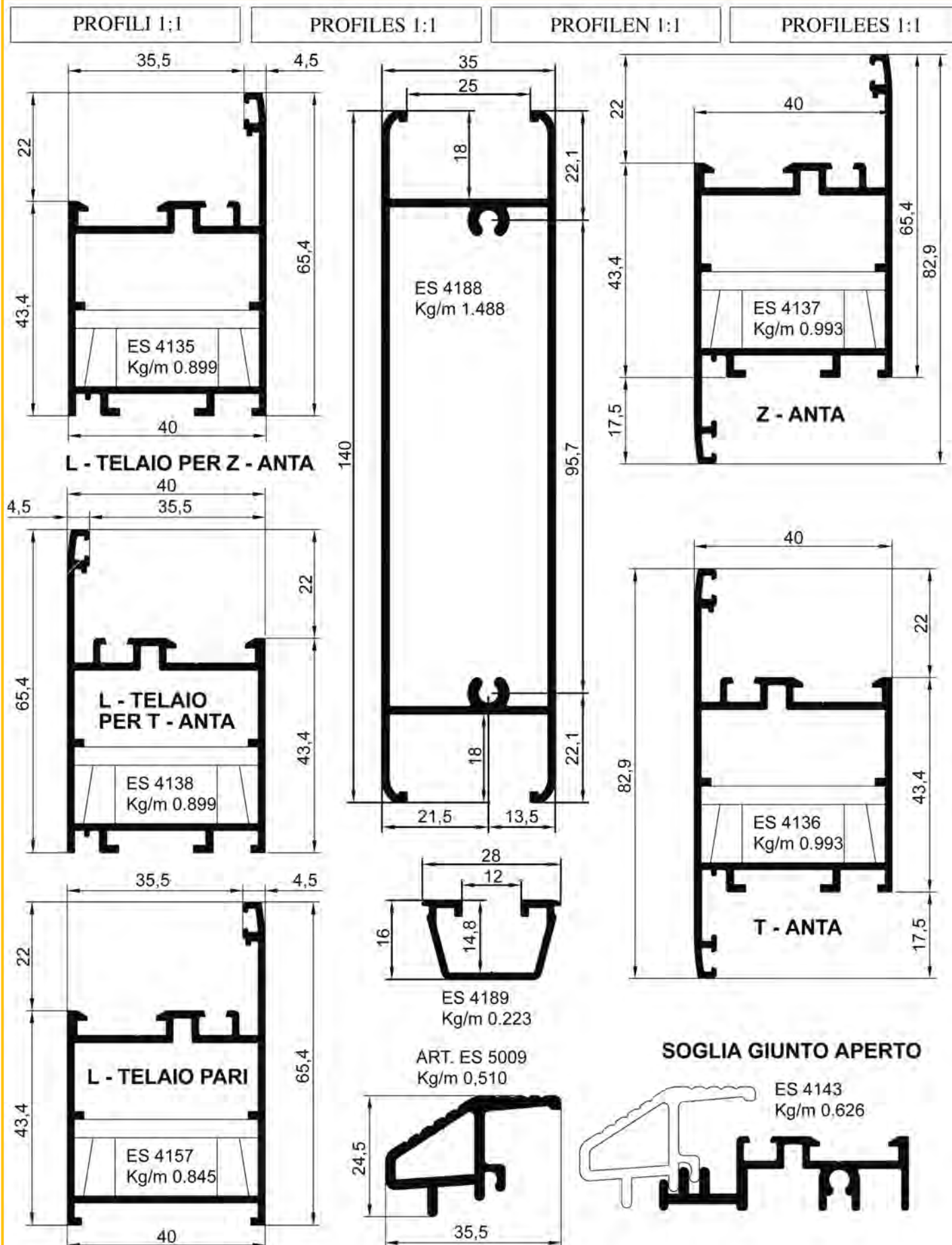




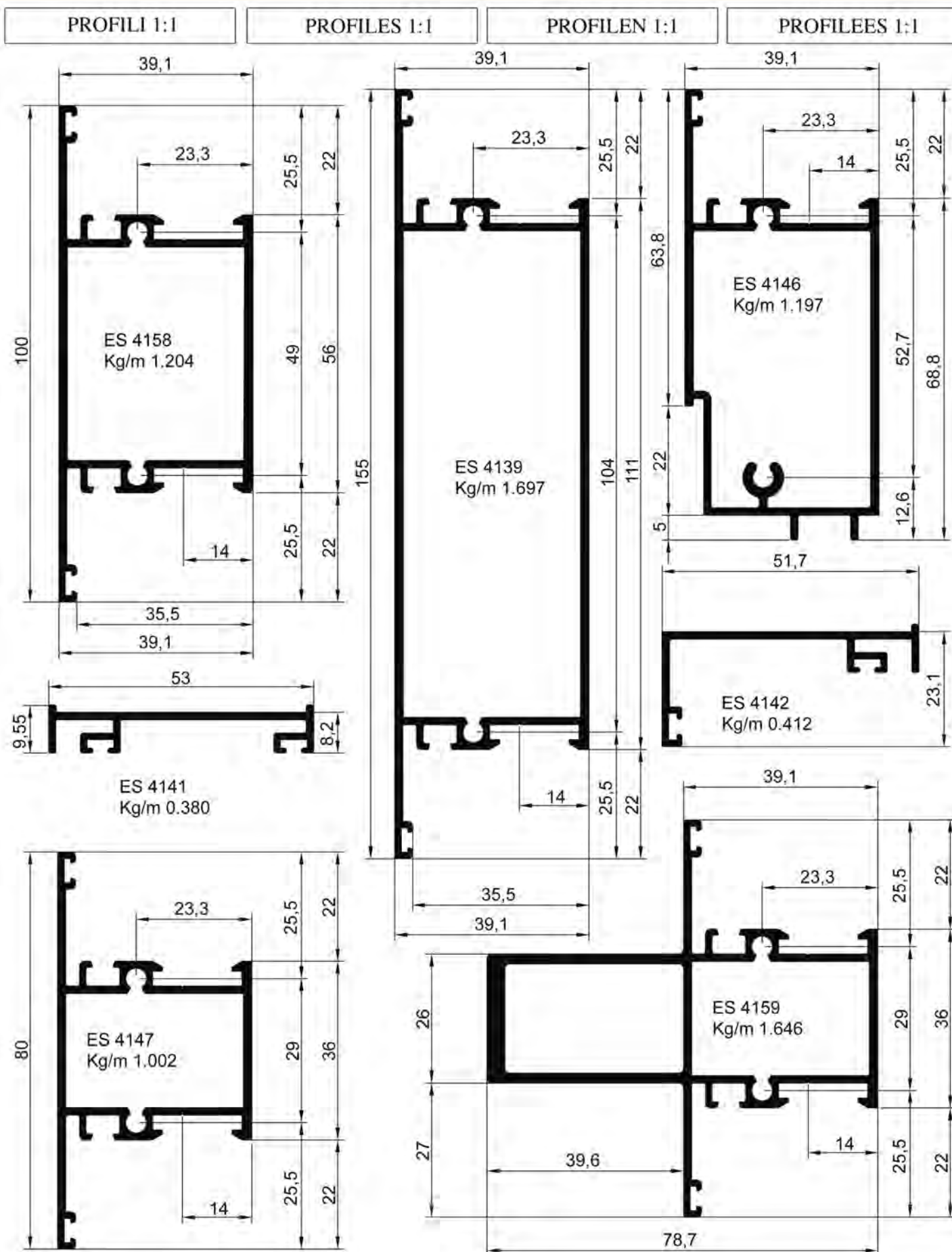










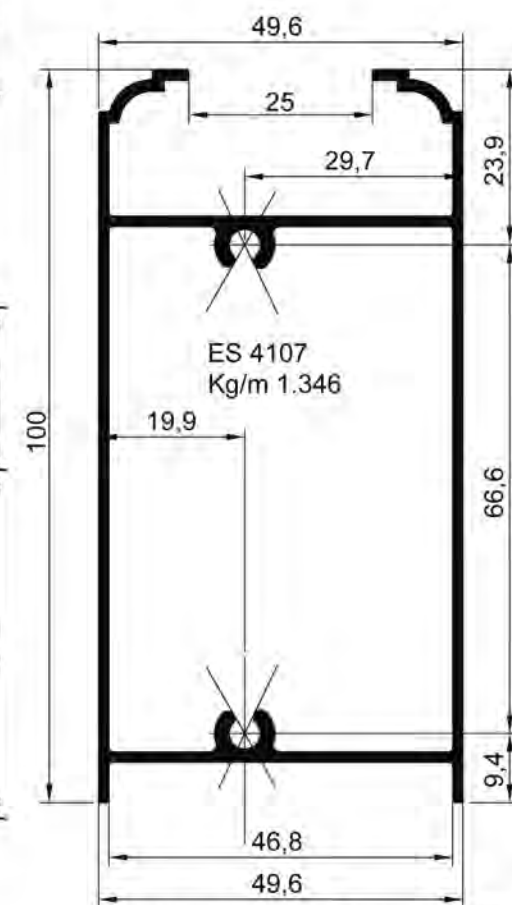
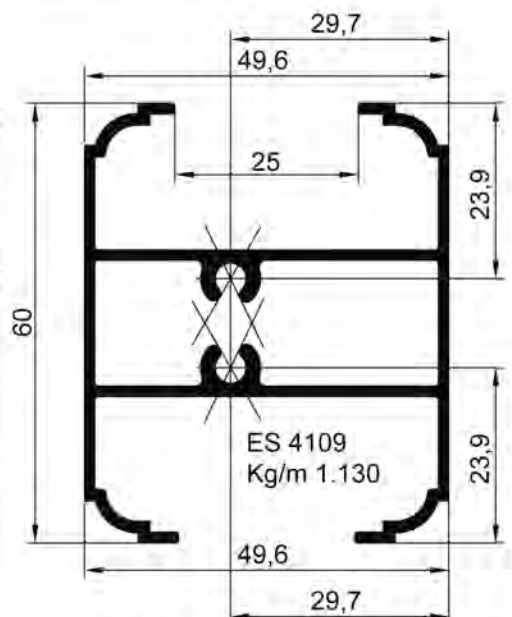
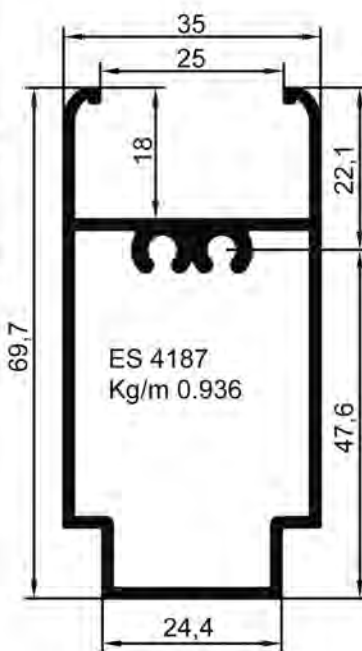
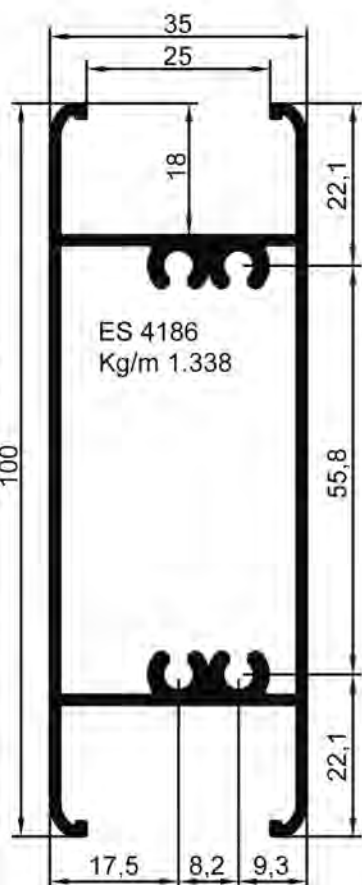
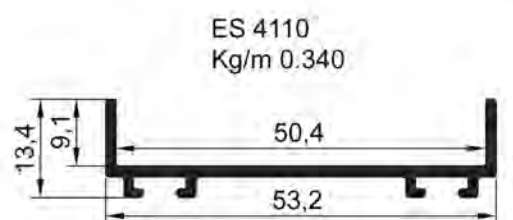
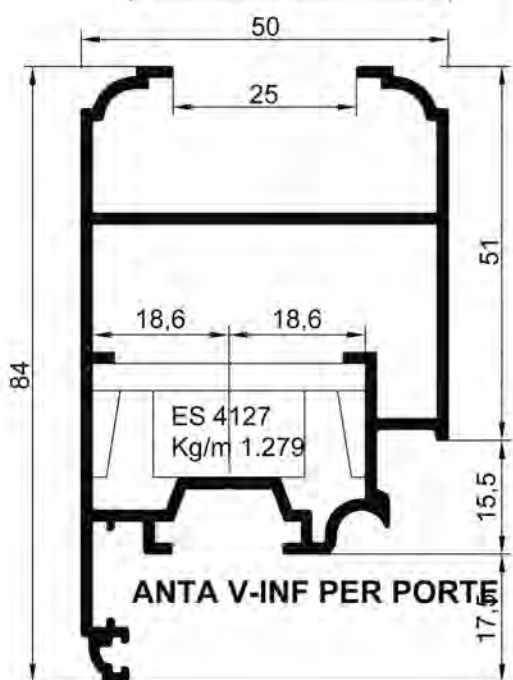
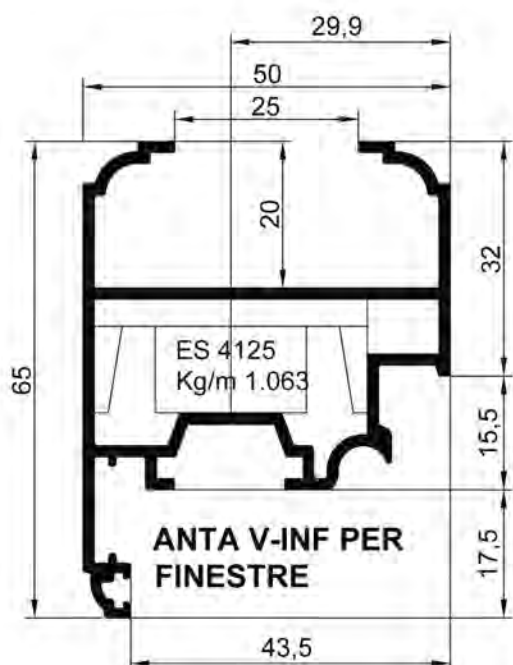


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PROFILES 1:1

PROFILIEN 1:1

PROFILLEES 1:1

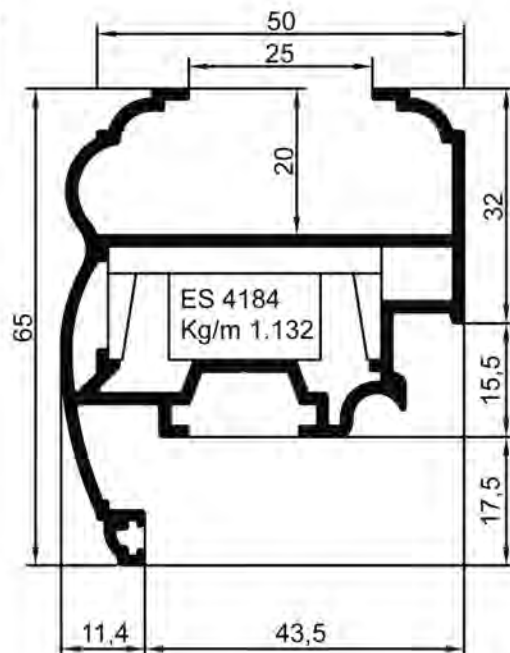
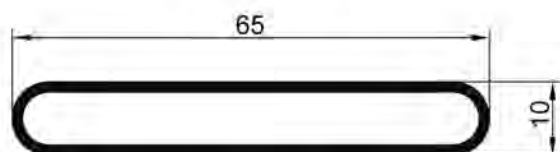
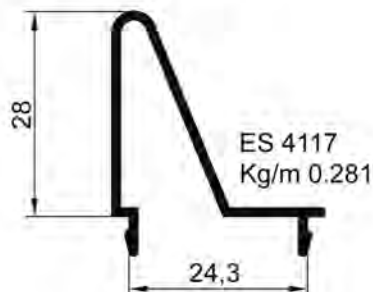
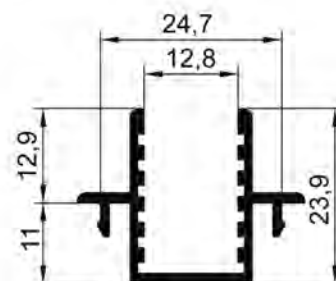
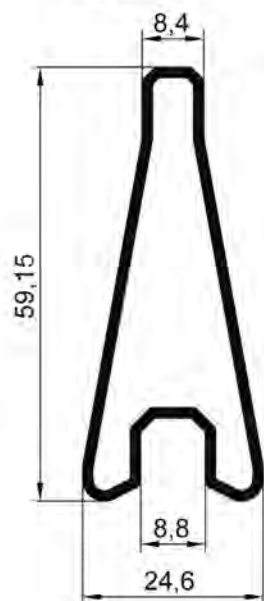
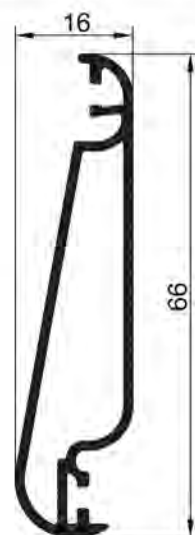
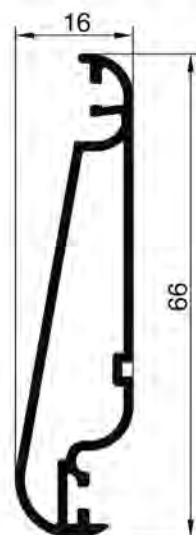


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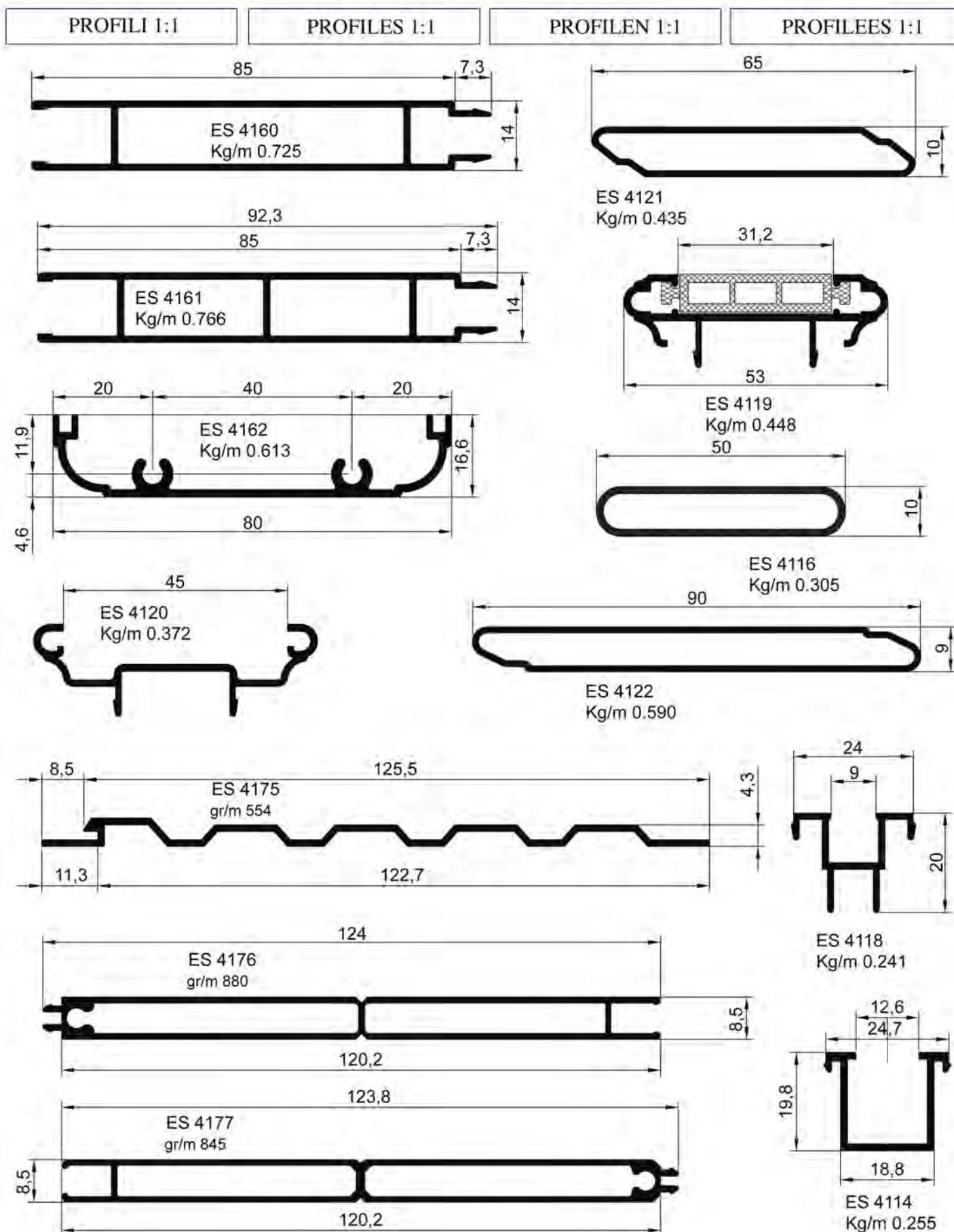
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PROFILER 1:1

PROFILERES 1:1







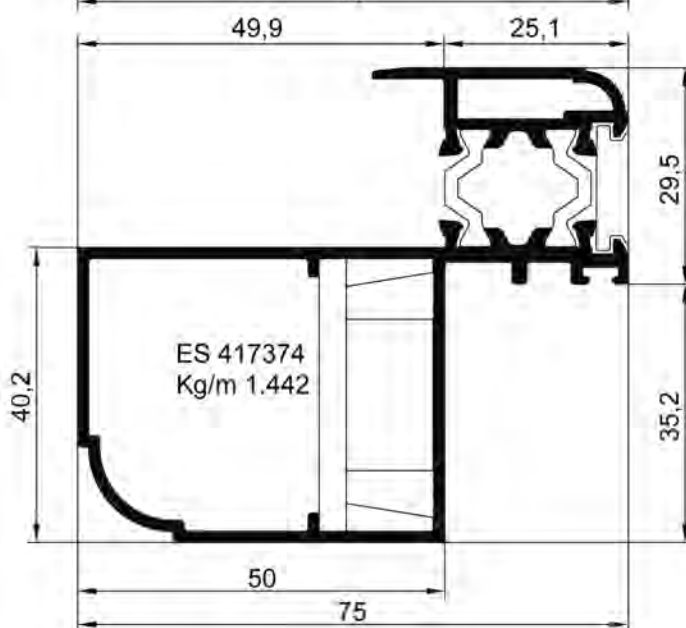
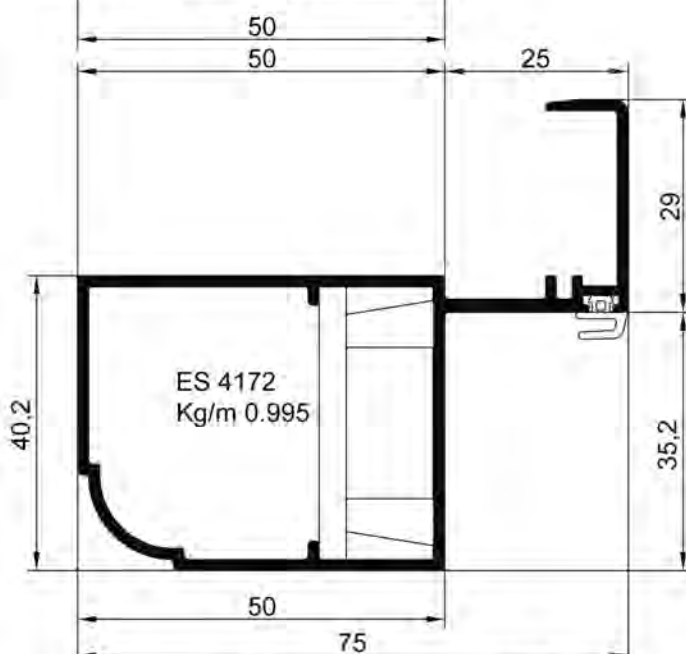
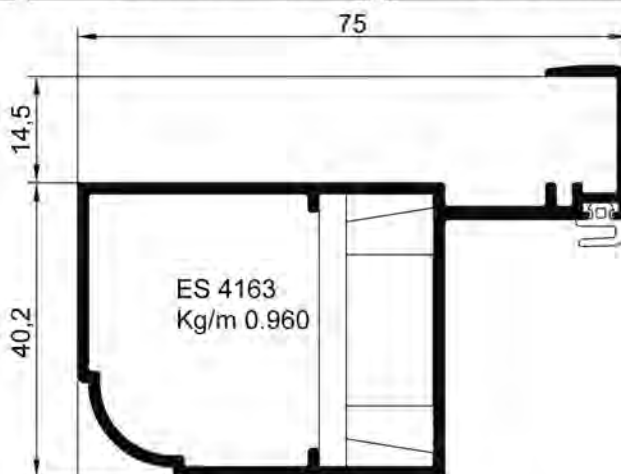
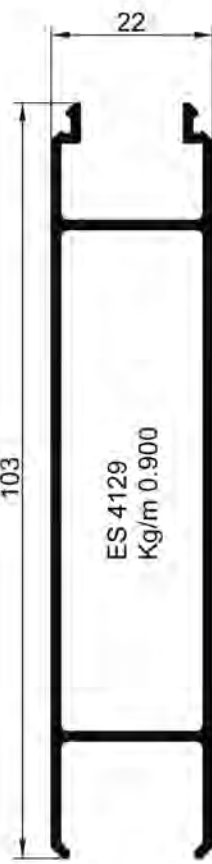
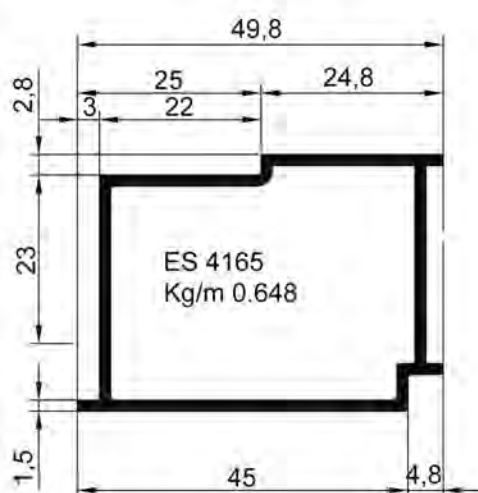
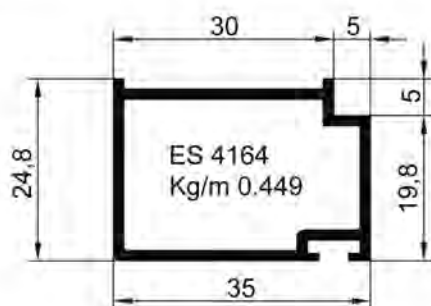


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PROFILES 1:1

PROFILER 1:1

PROFILERES 1:1

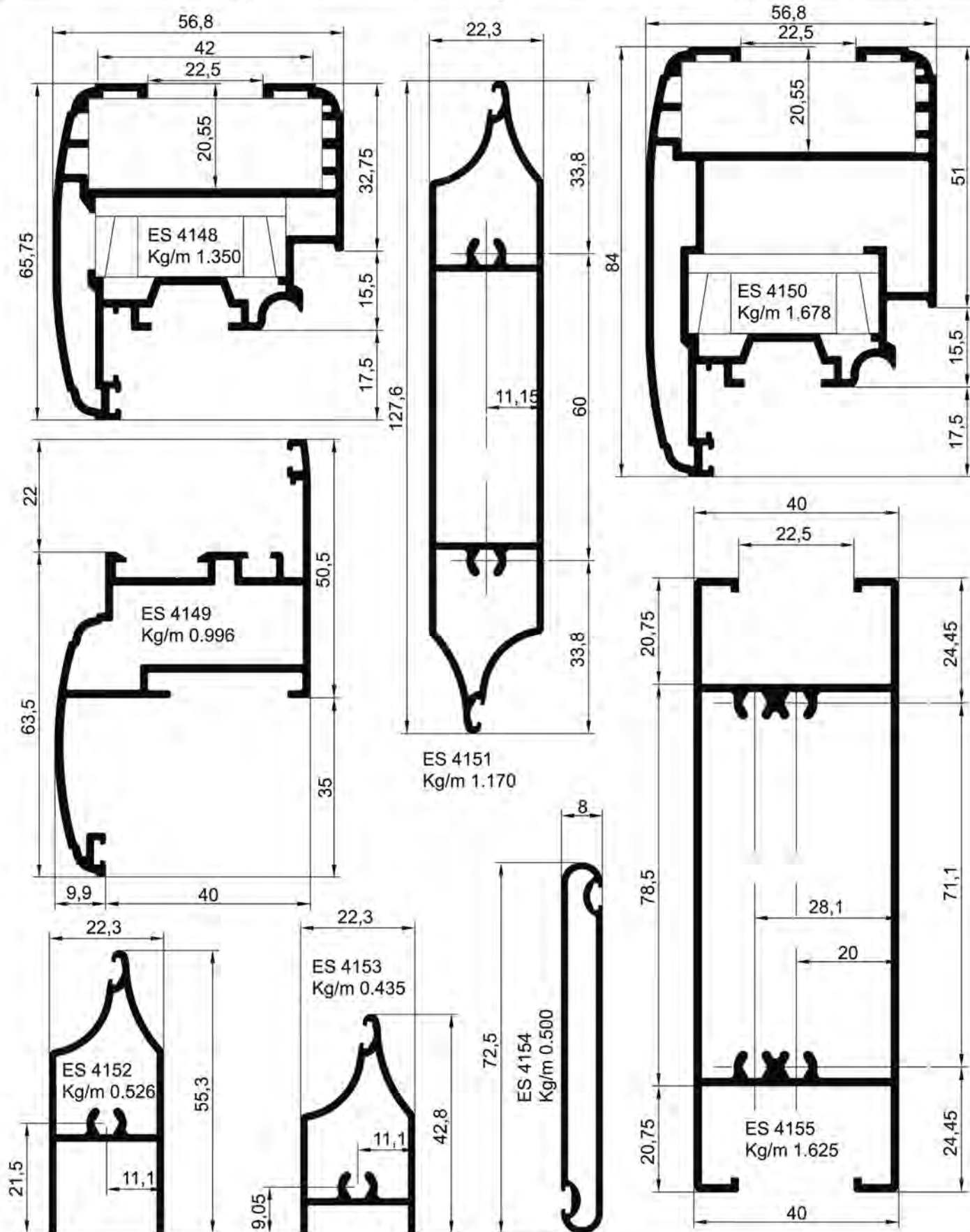


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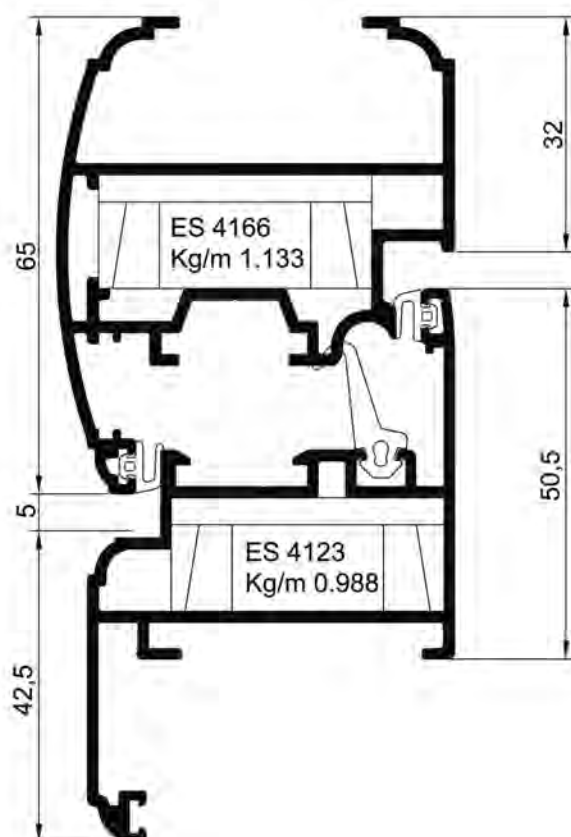
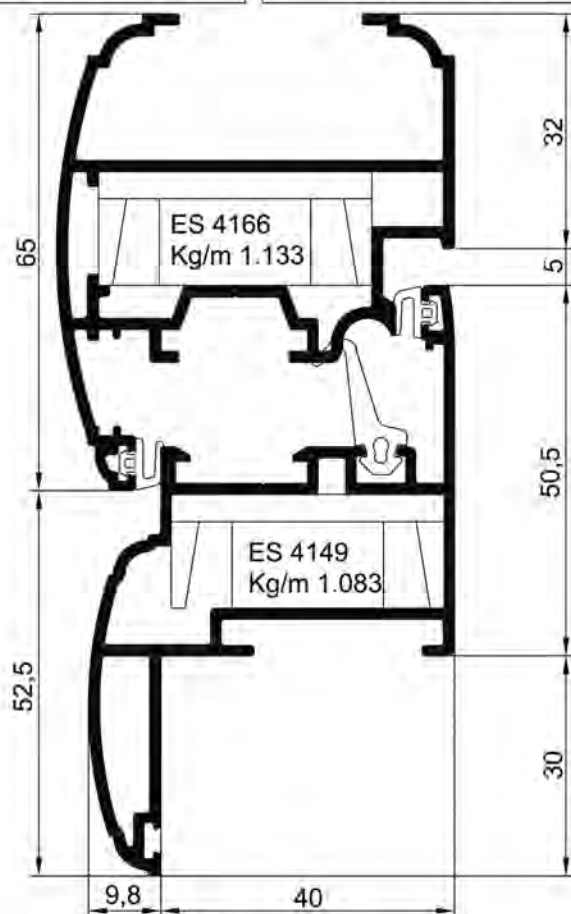
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PROFILLEES 1:1



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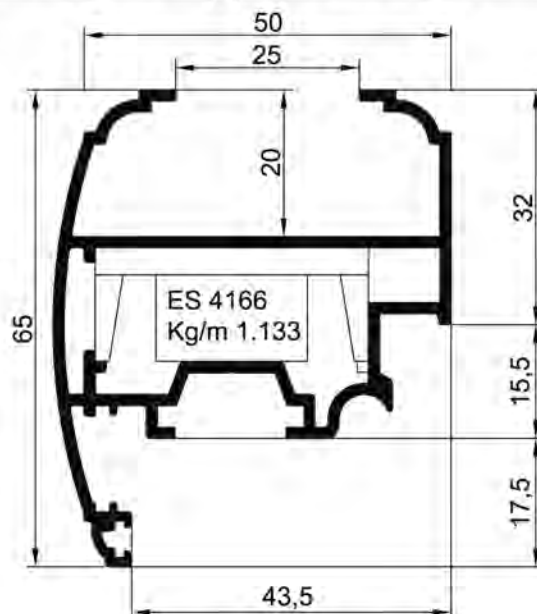


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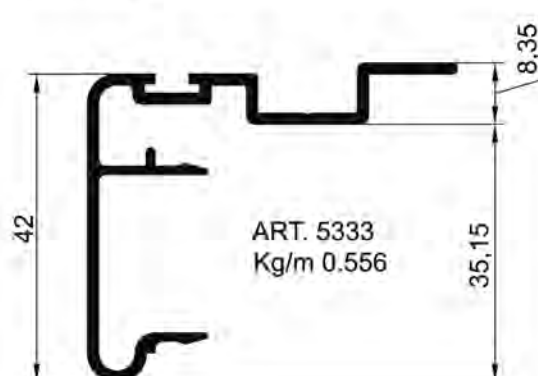
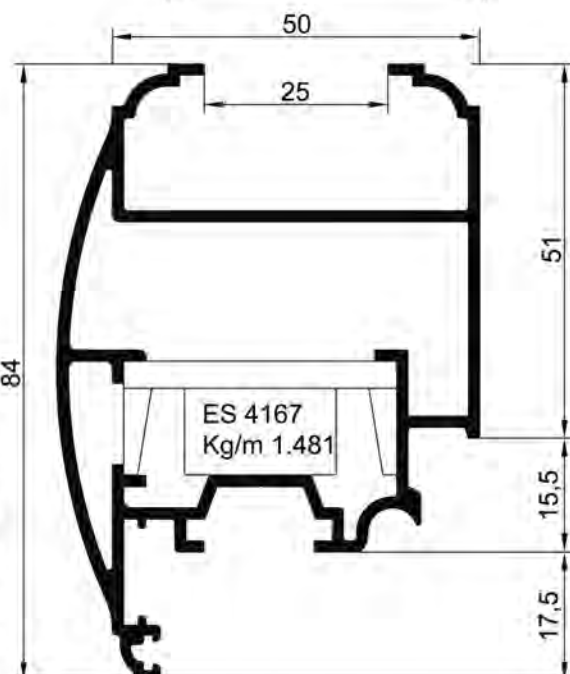
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FINESTRE E PERSIANE

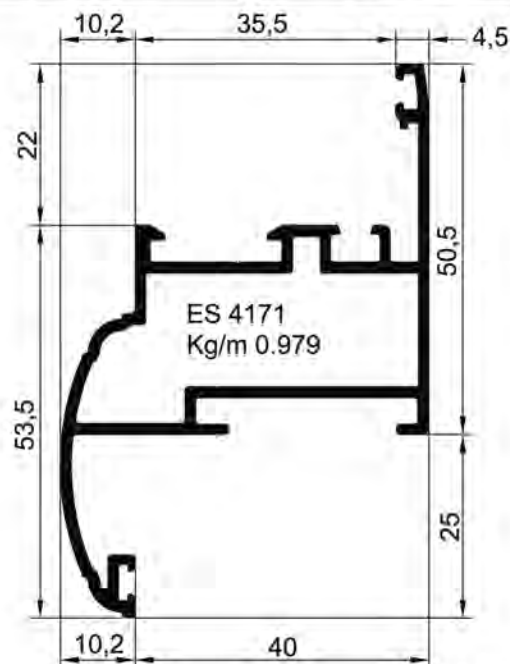


ANTA ARROTONDATA PER  
PORTE E PERSIANE





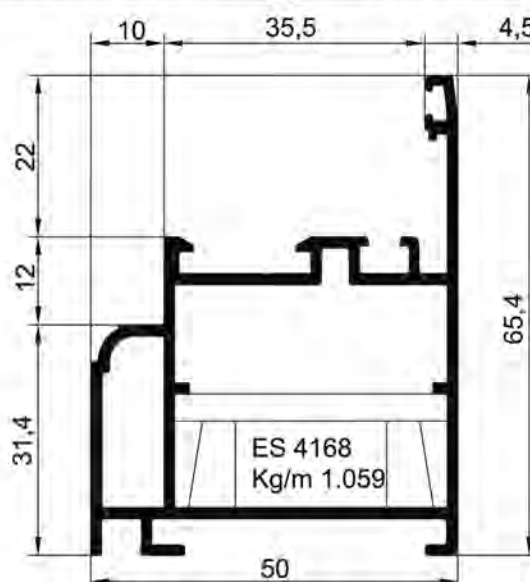
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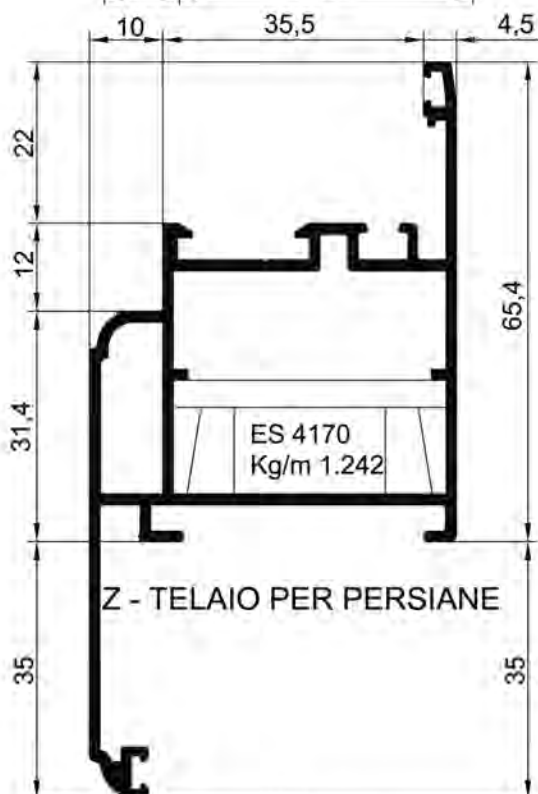
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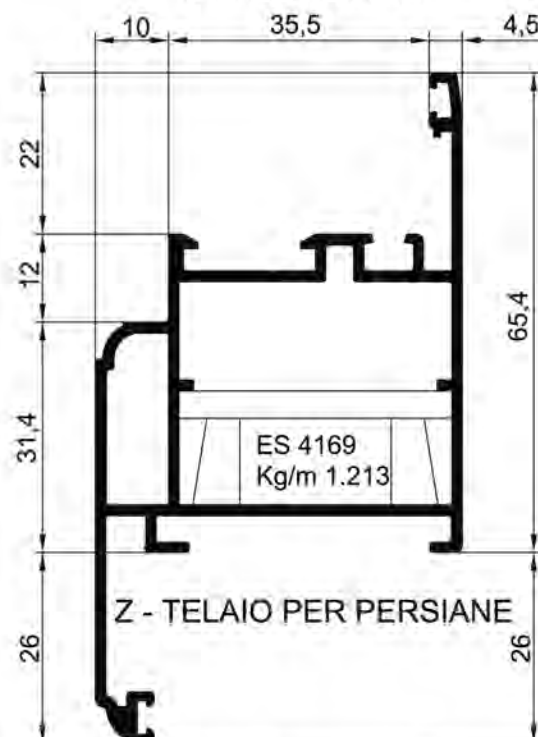
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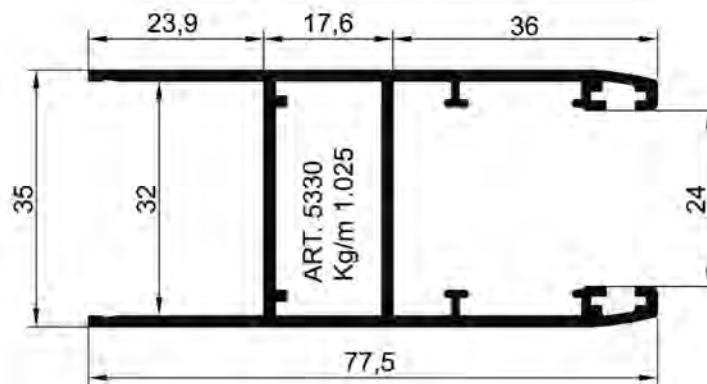
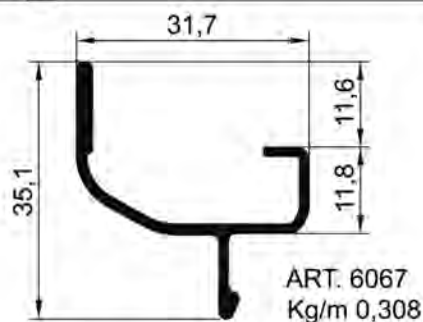
L - TELAIO PARI



Z - TELAIO PER PERSIANE



Z - TELAIO PER PERSIANE



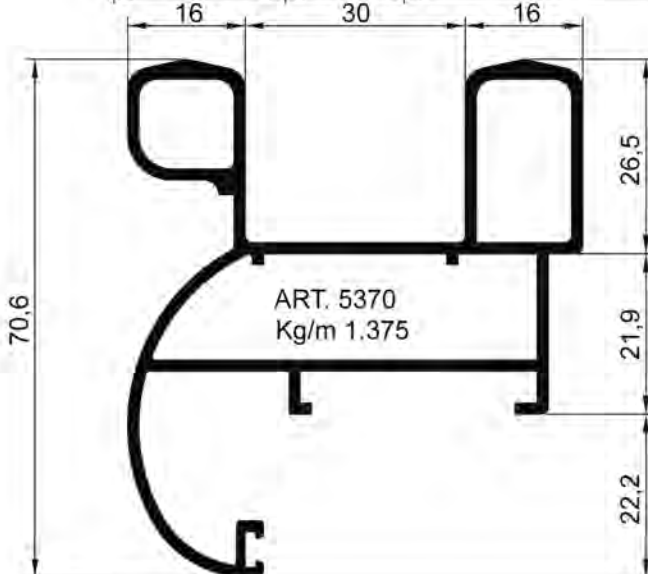
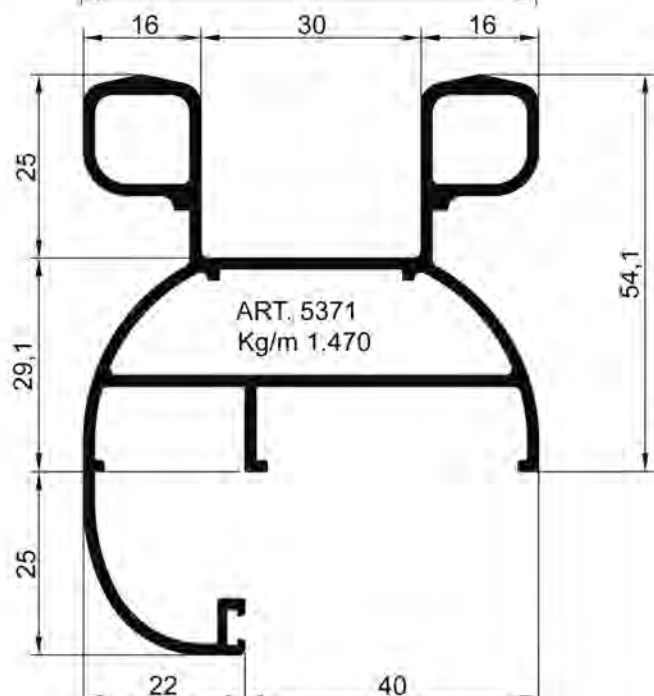
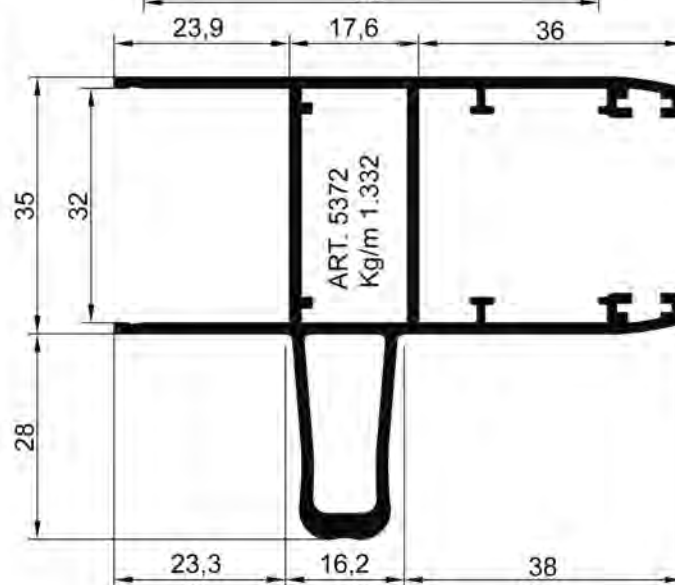
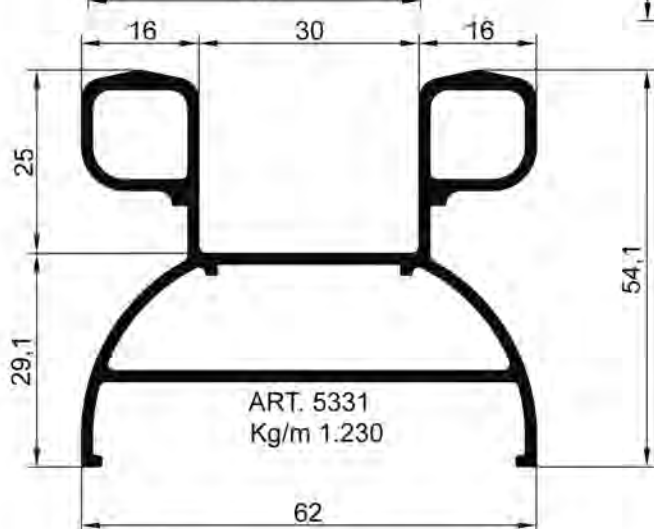
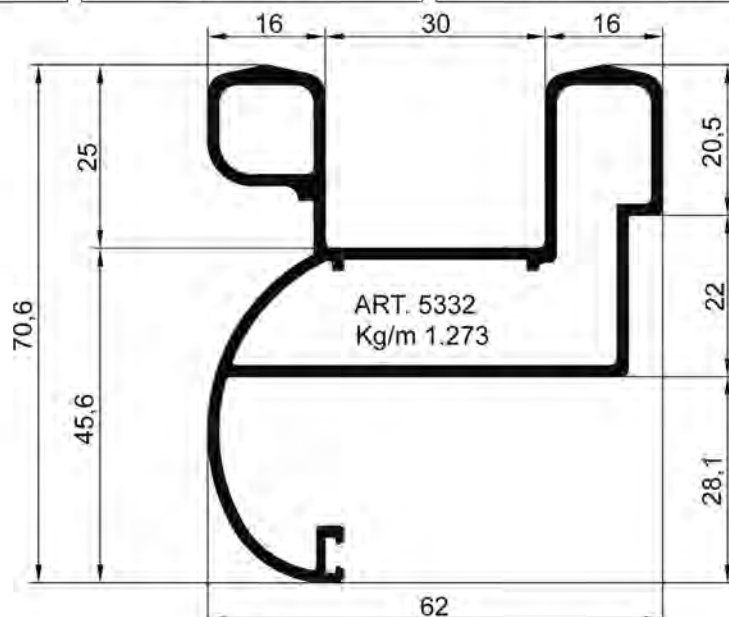


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PROFILES 1:1

PROFILIEN 1:1

PROFILLEES 1:1

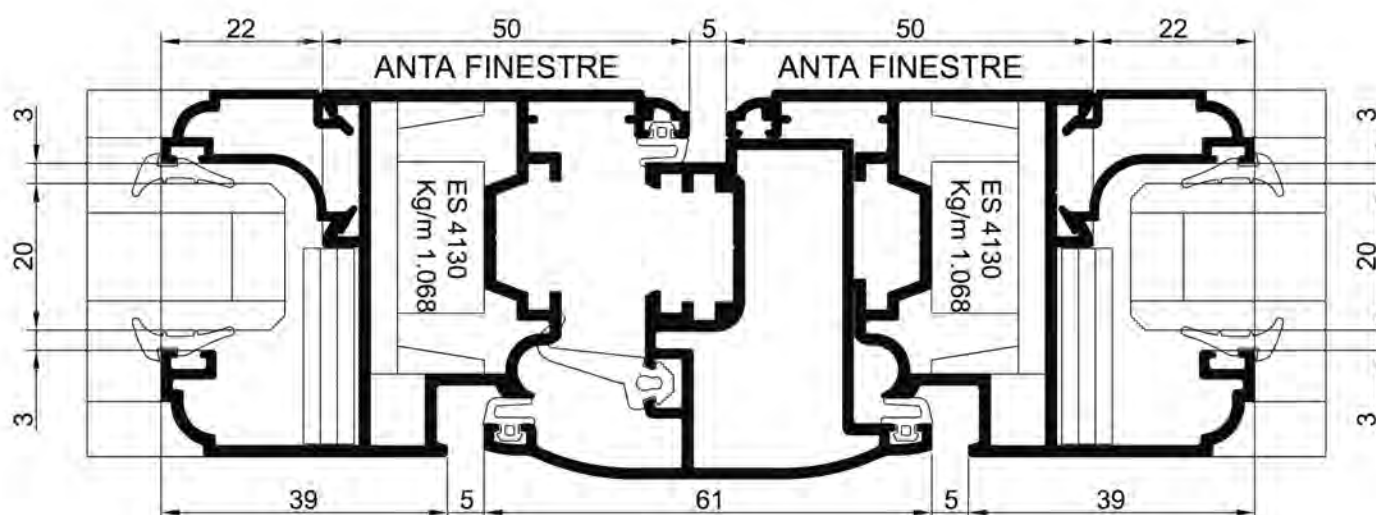
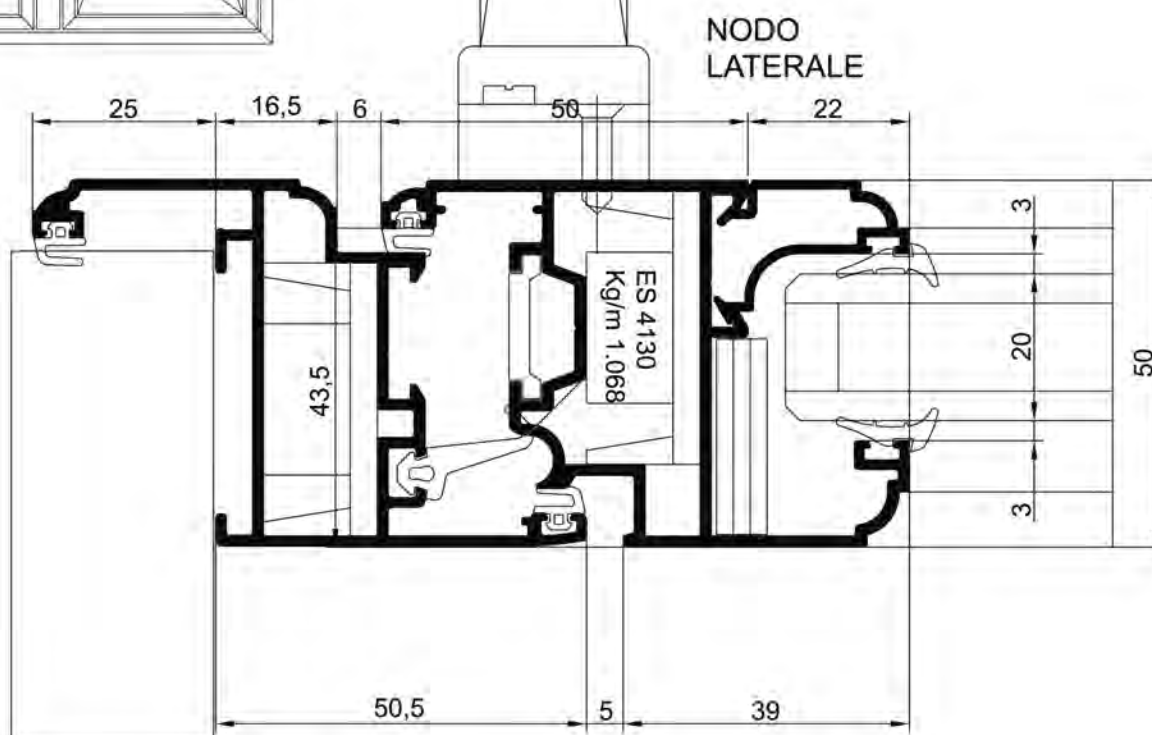
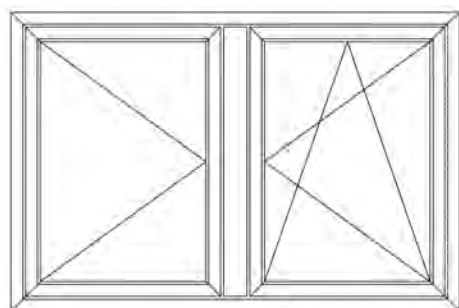


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SECTIONS 1:1

SCHNITTE 1:1

COUPES 1:1



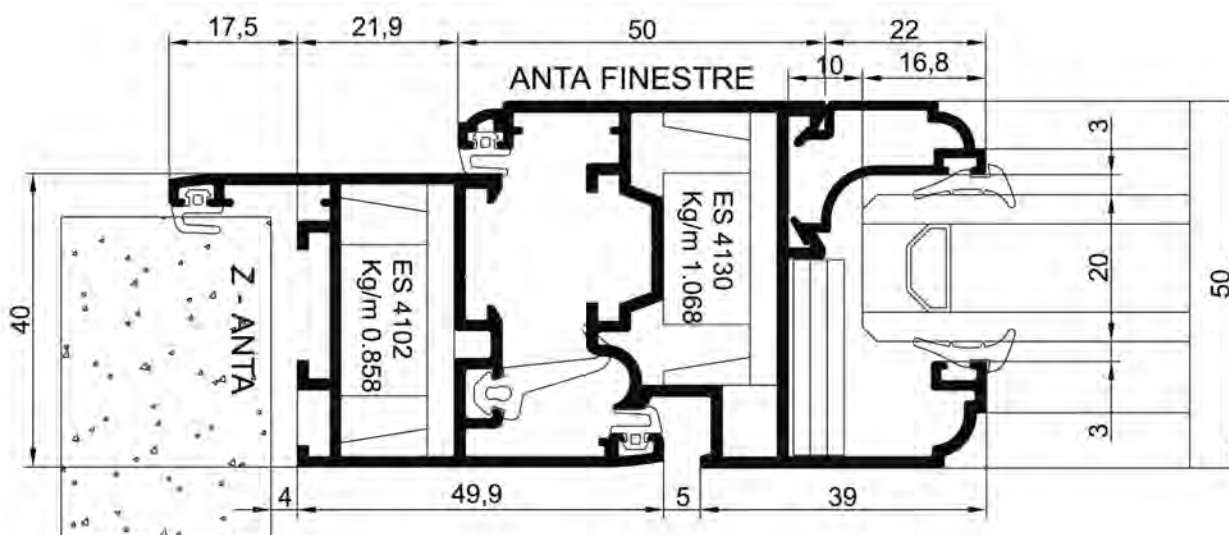
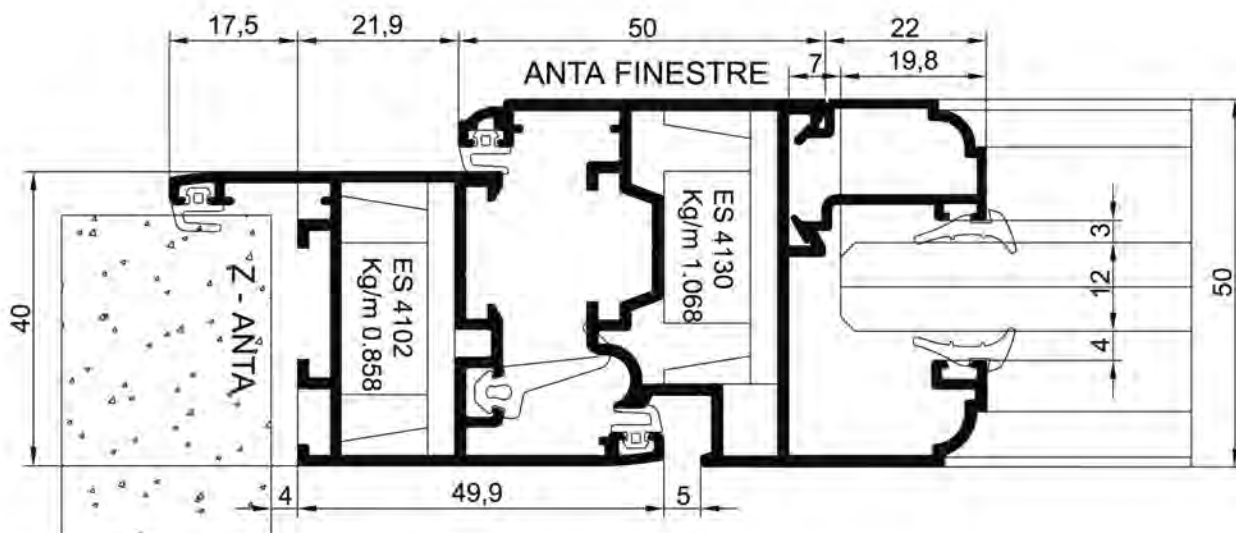
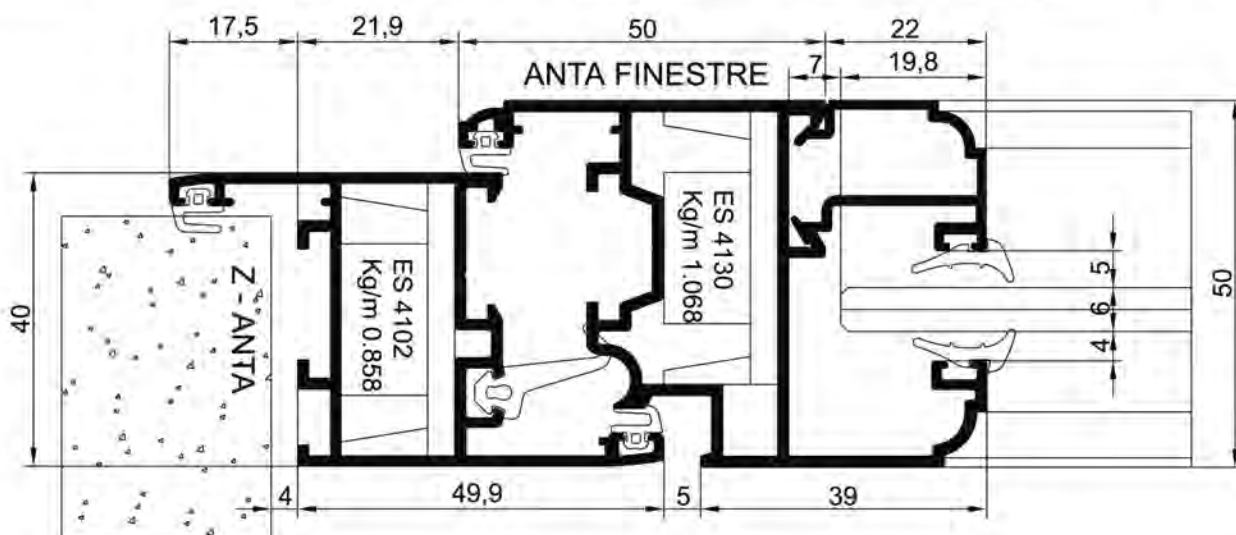
**NODO CENTRALE FINESTRA**  
**2 ANTE APERTURA INTERNA**  
**A GIUNTO APERTO**

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SECTIONS 1:1

SCHNITTE 1:1

COUPES 1:1



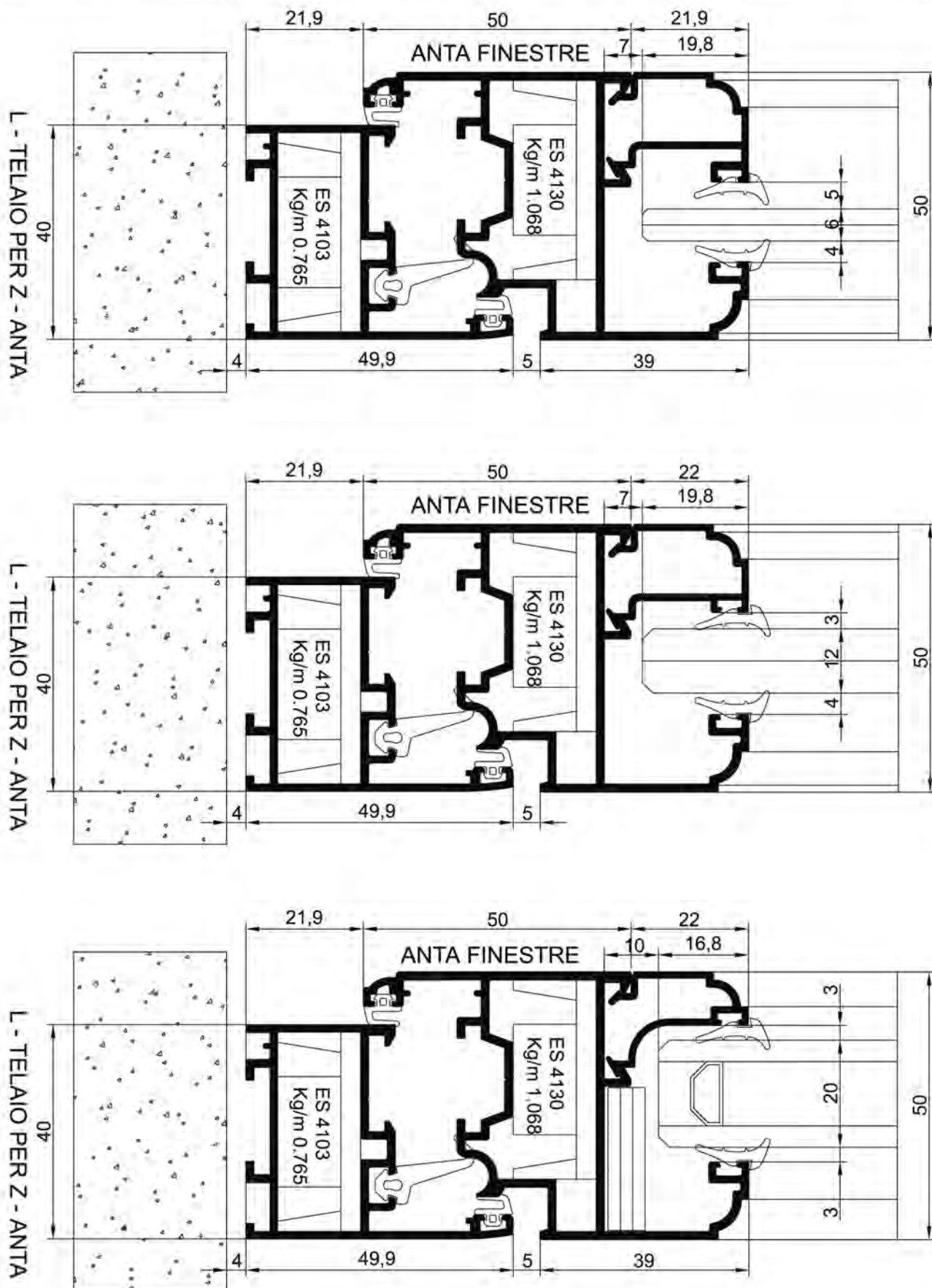


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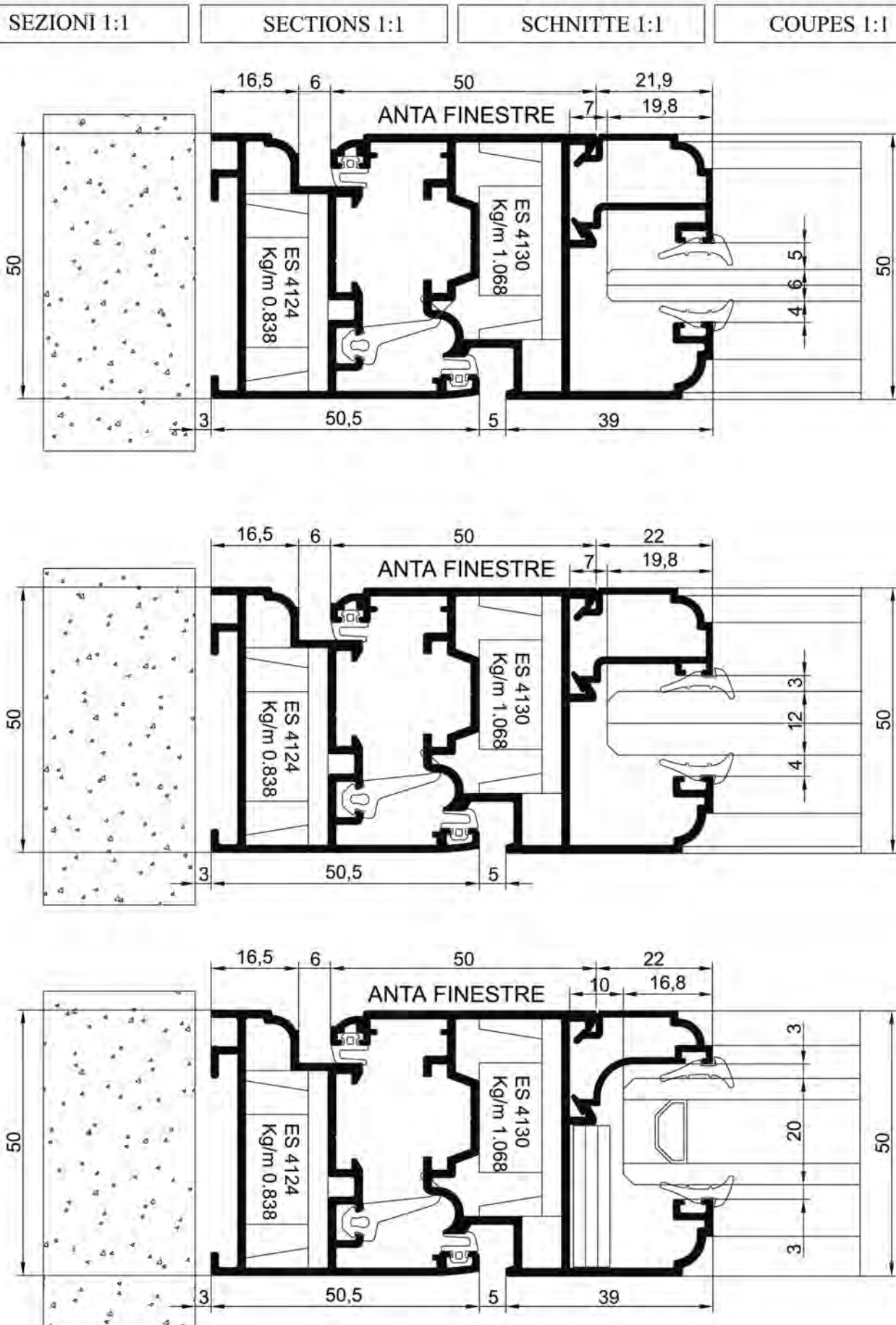
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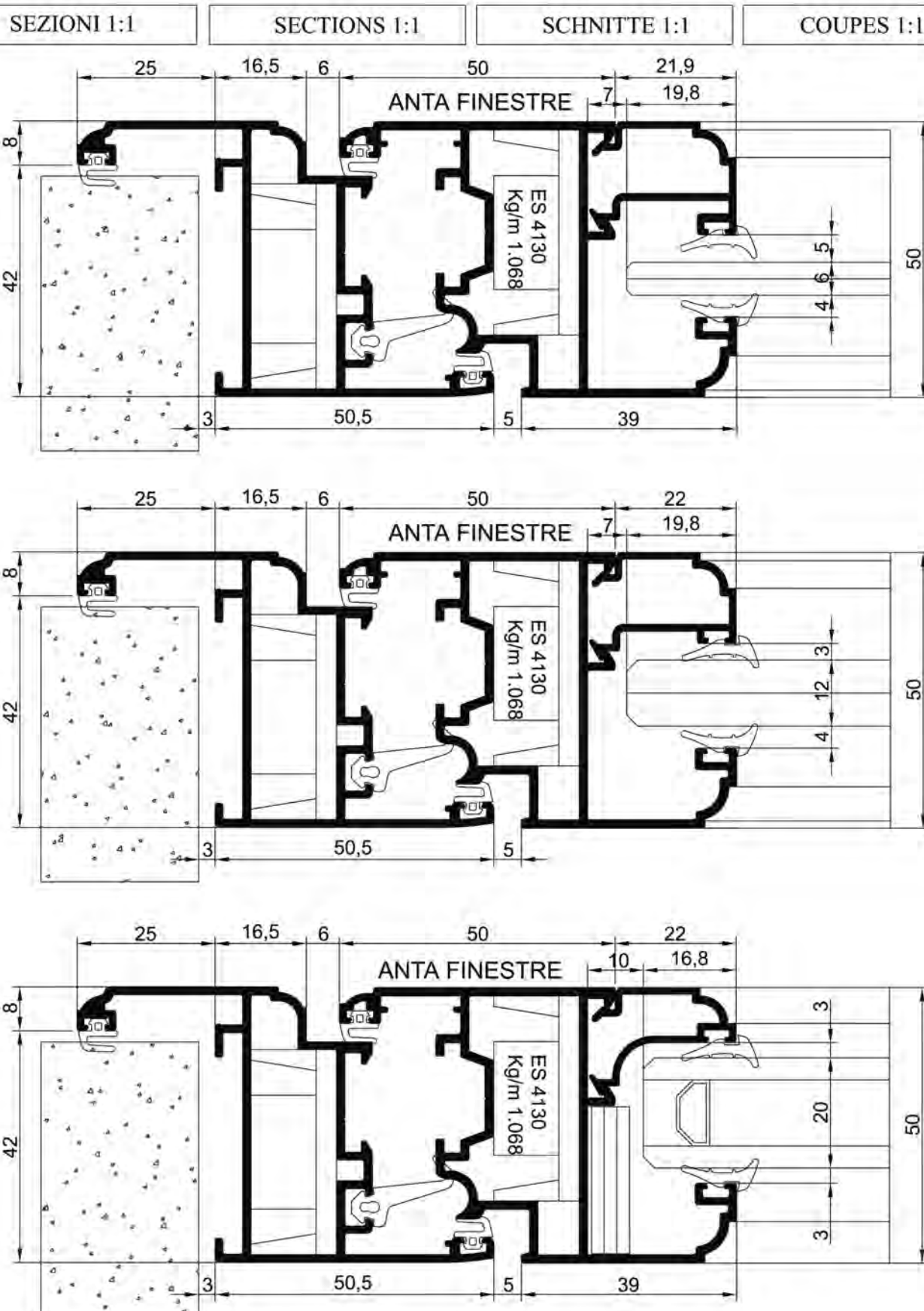
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COUPES 1:1







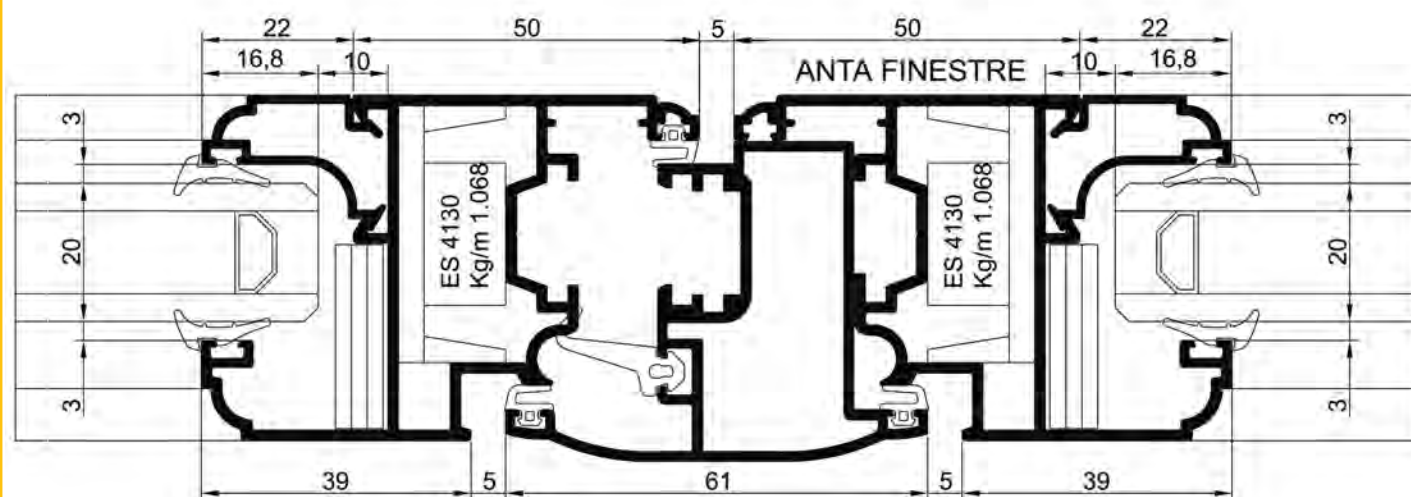
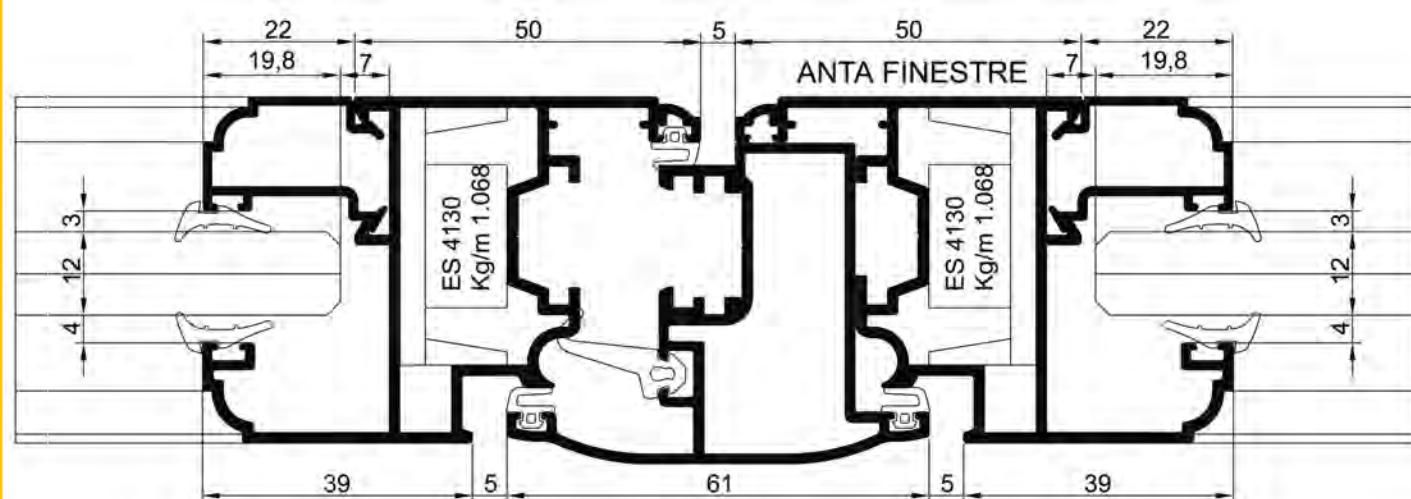
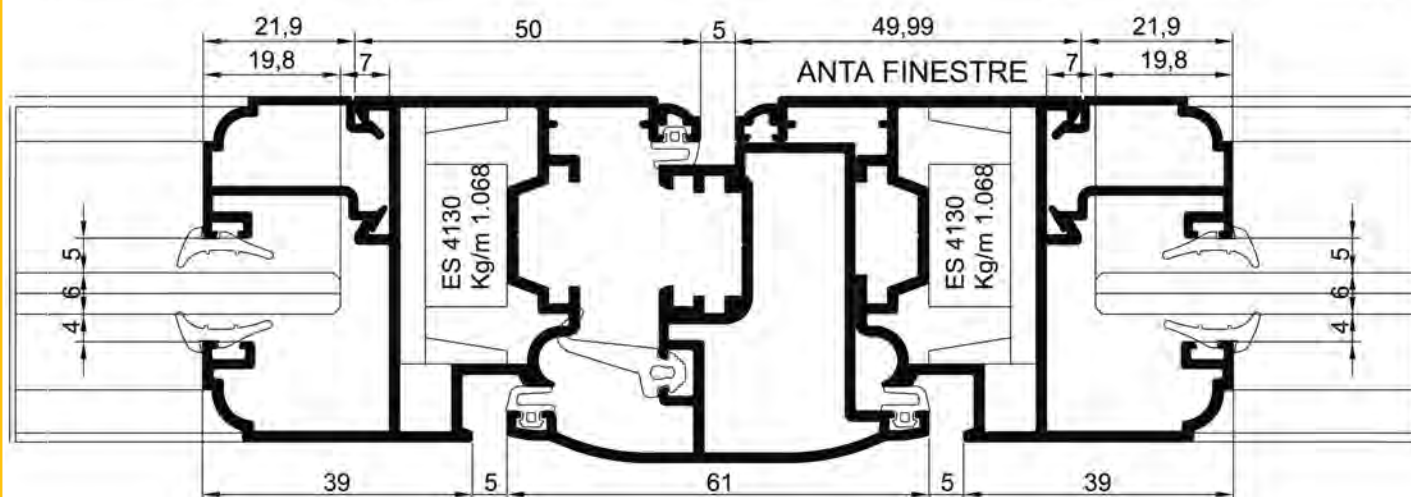


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SECTIONS 1:1

SCHNITTE 1:1

COUPES 1:1



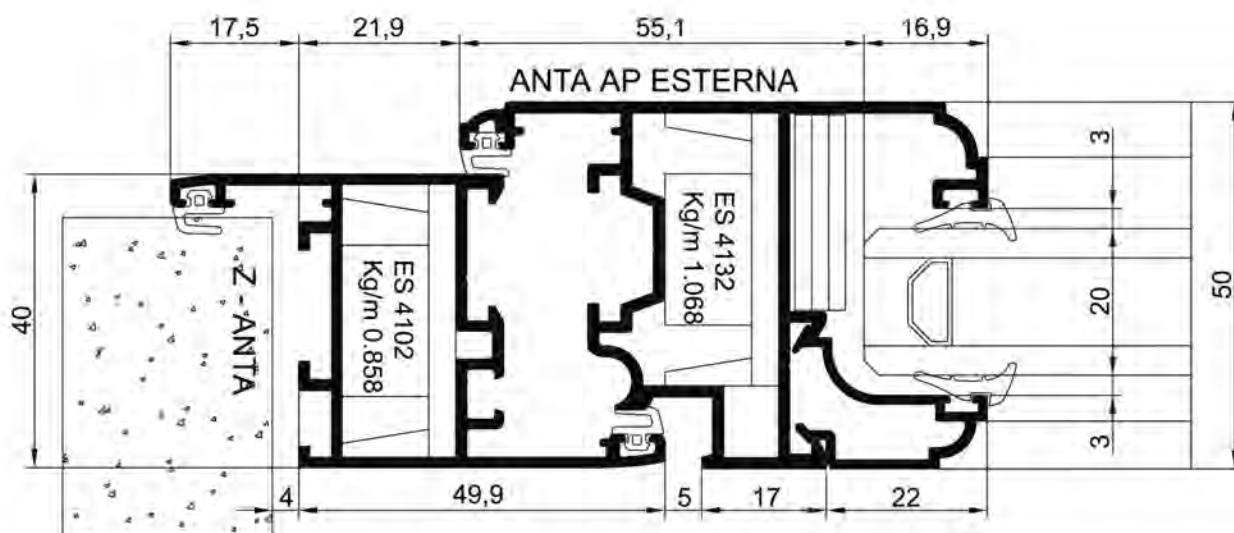
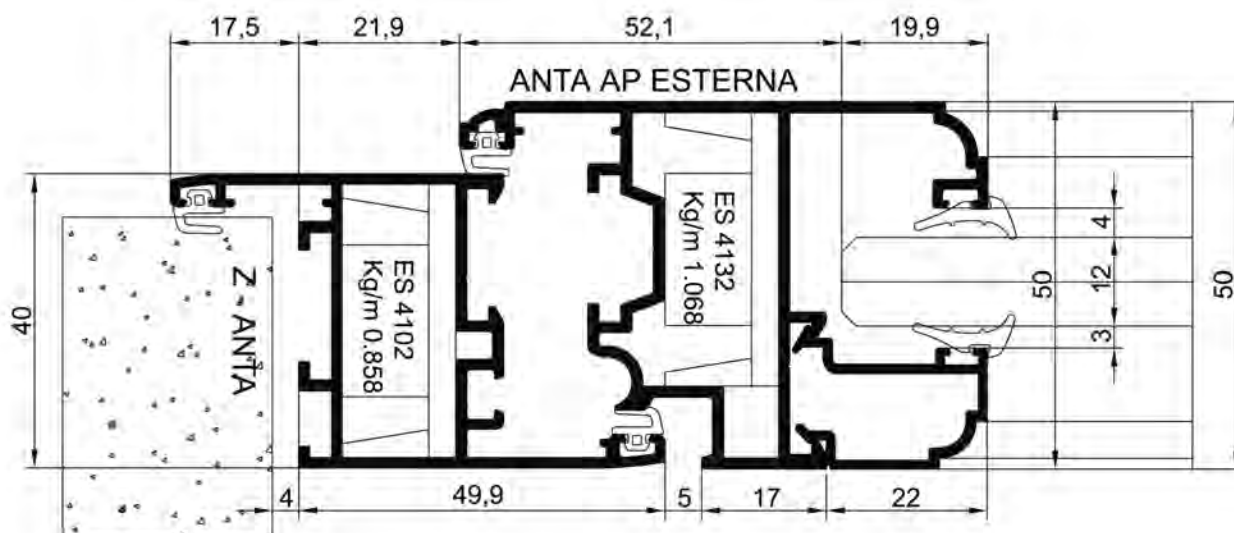
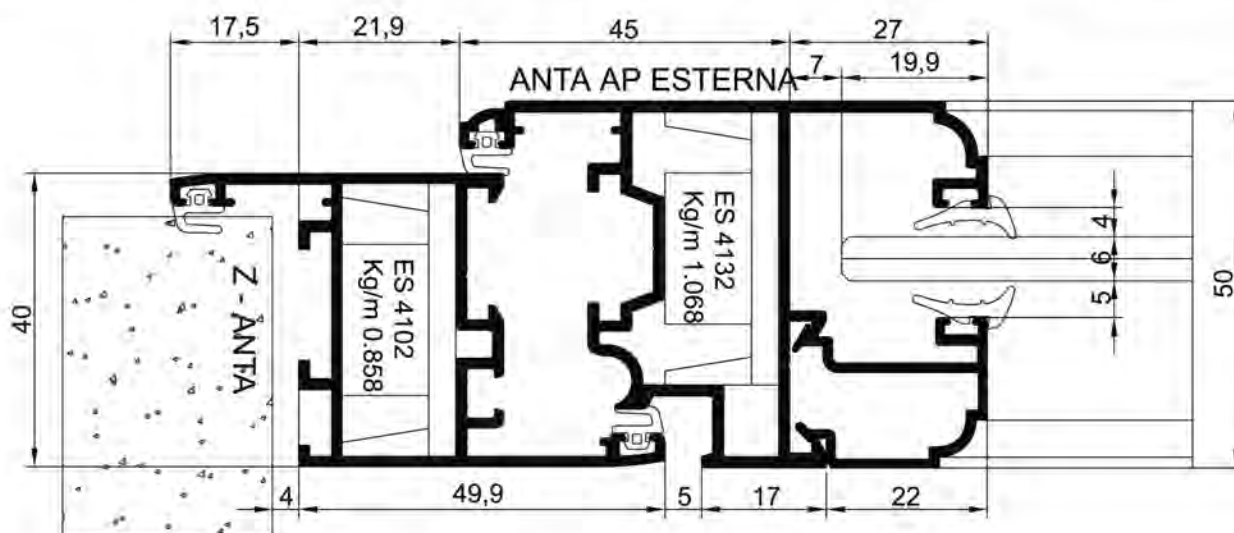


SEZIONI 1:1

SECTIONS 1:1

SCHNITTE 1:1

COUPES 1:1



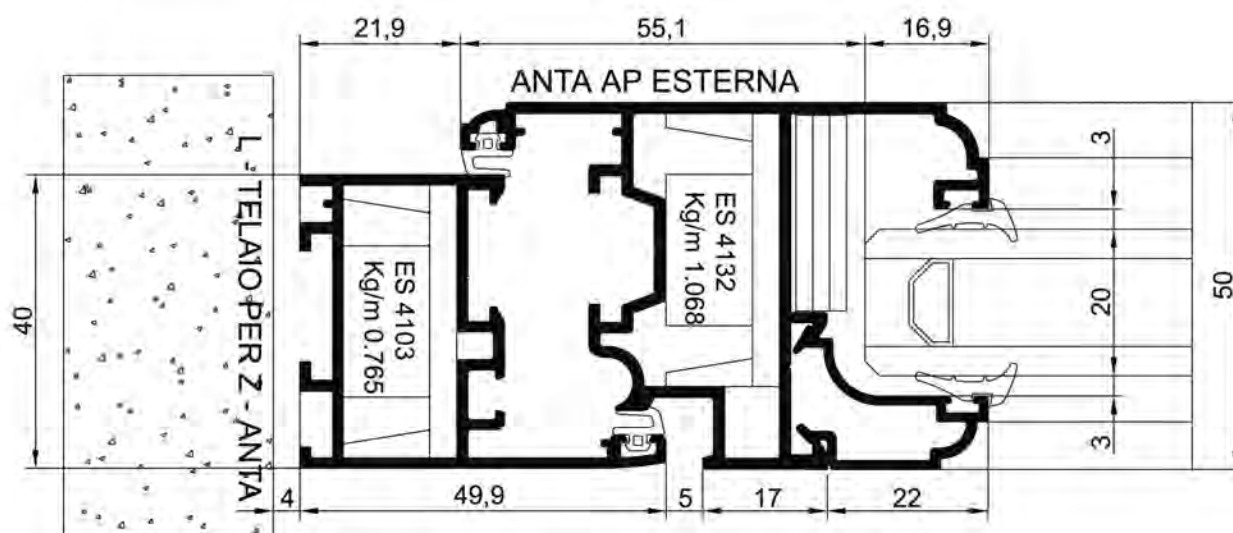
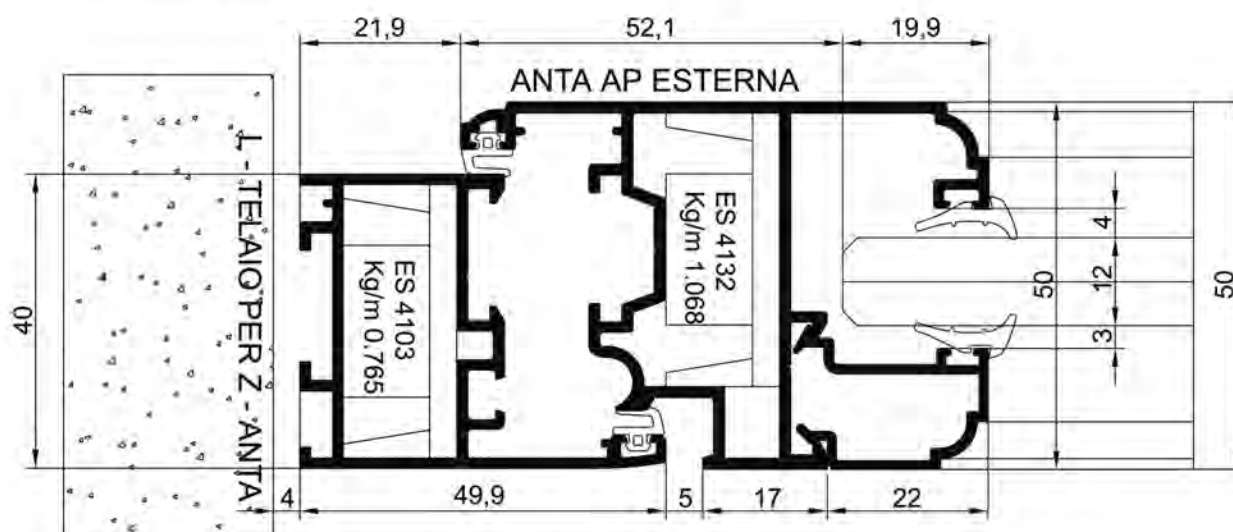
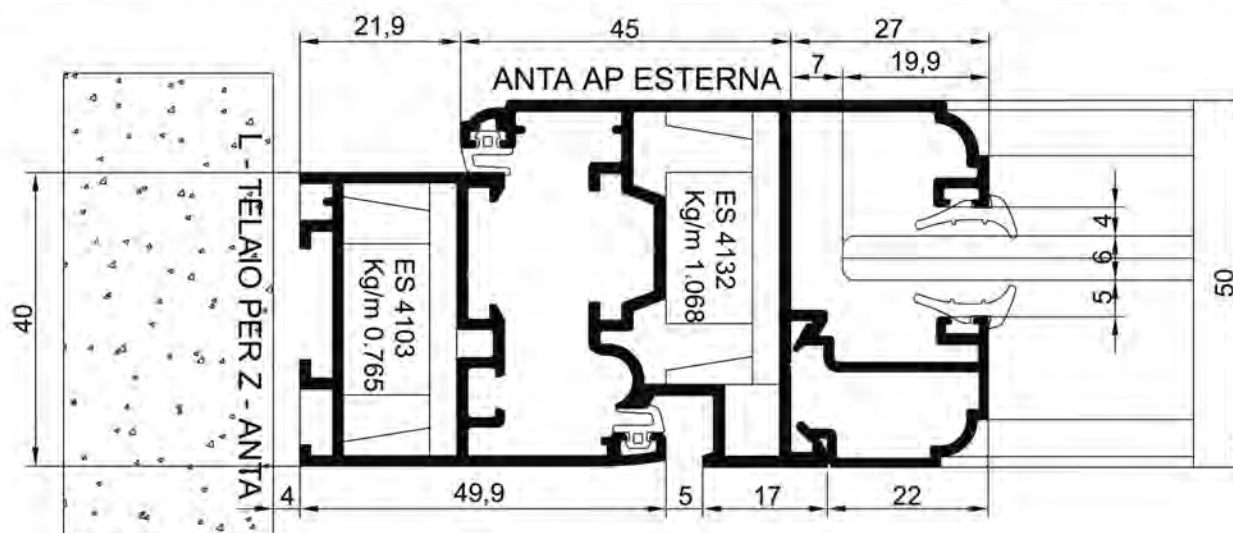


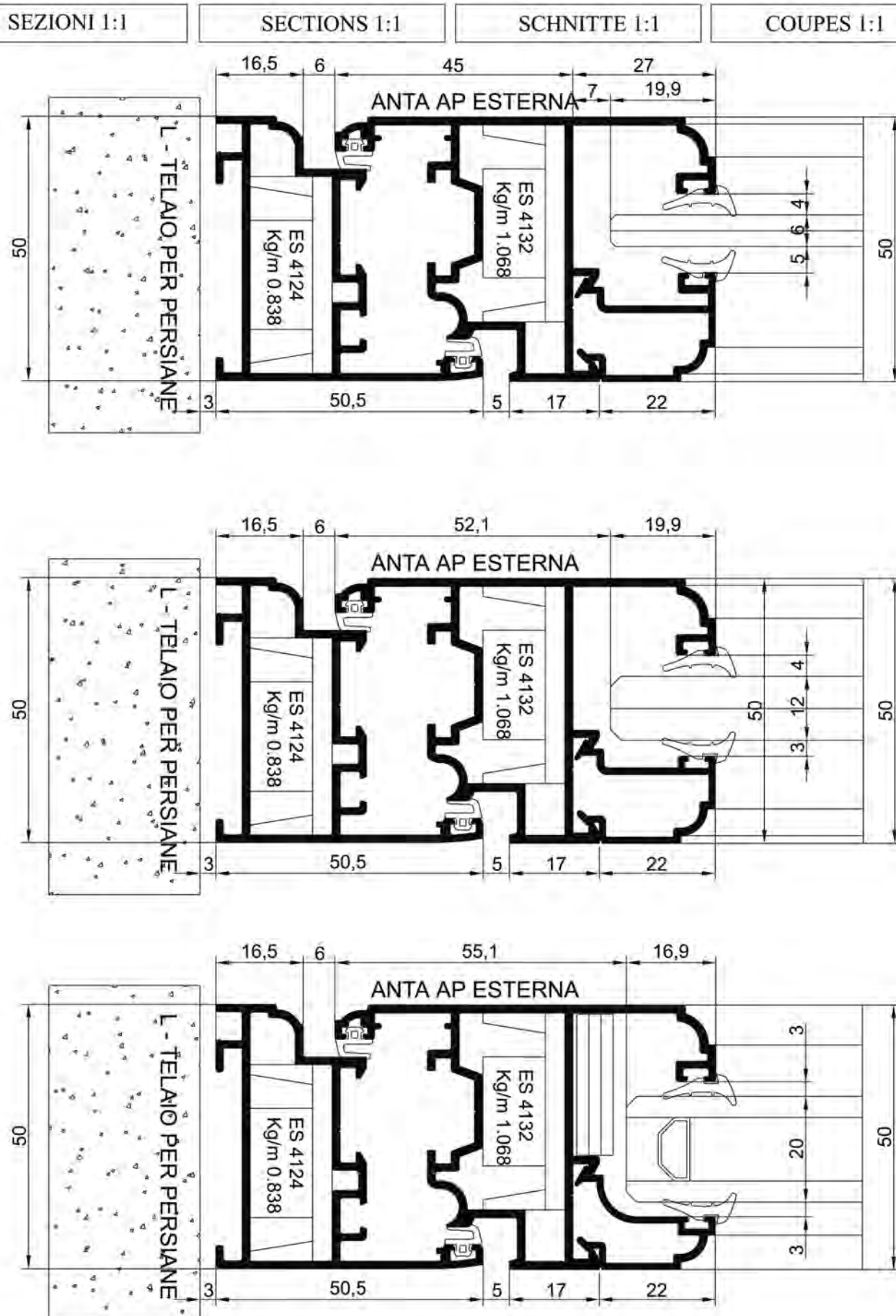
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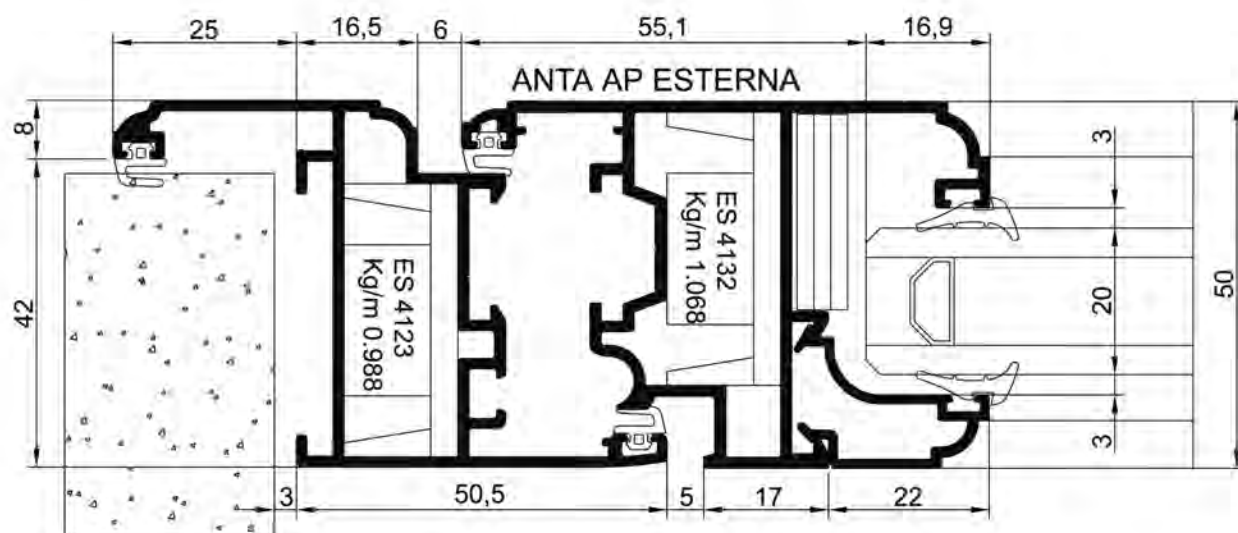
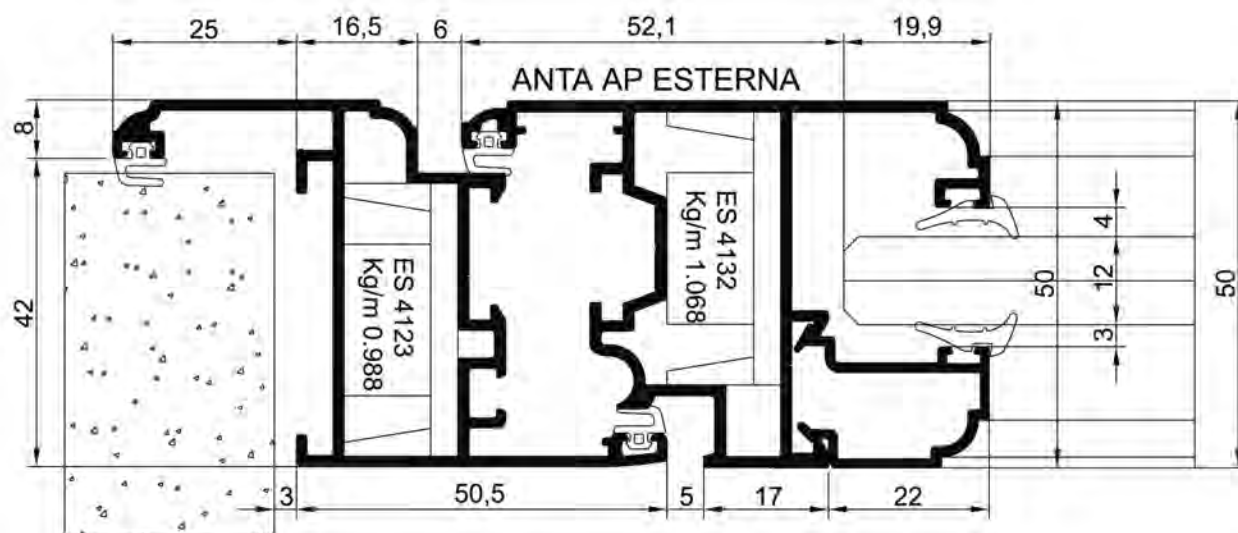
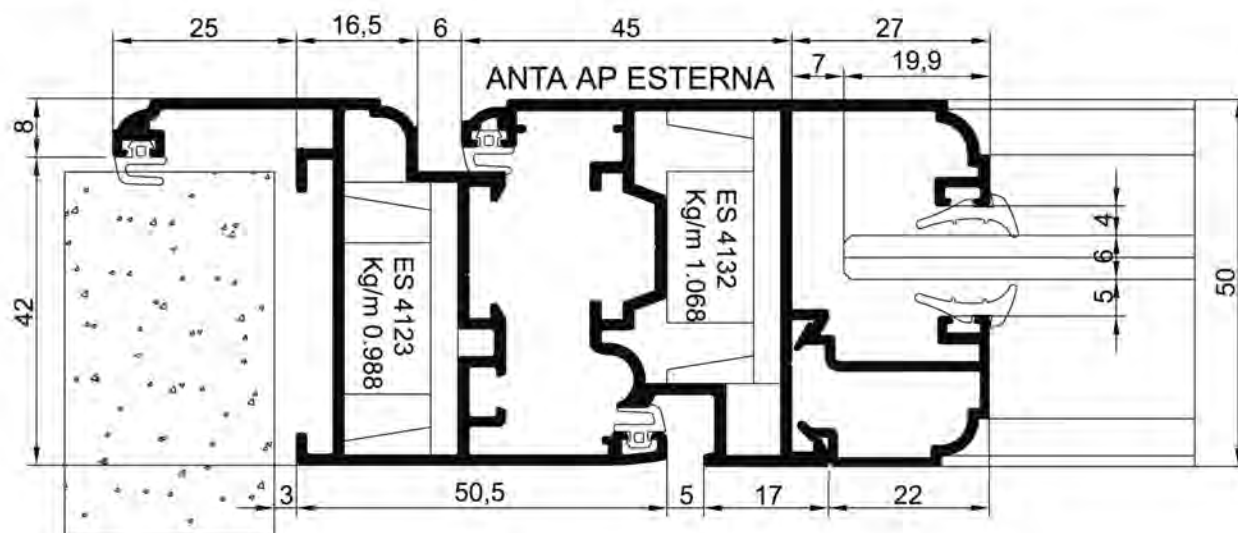


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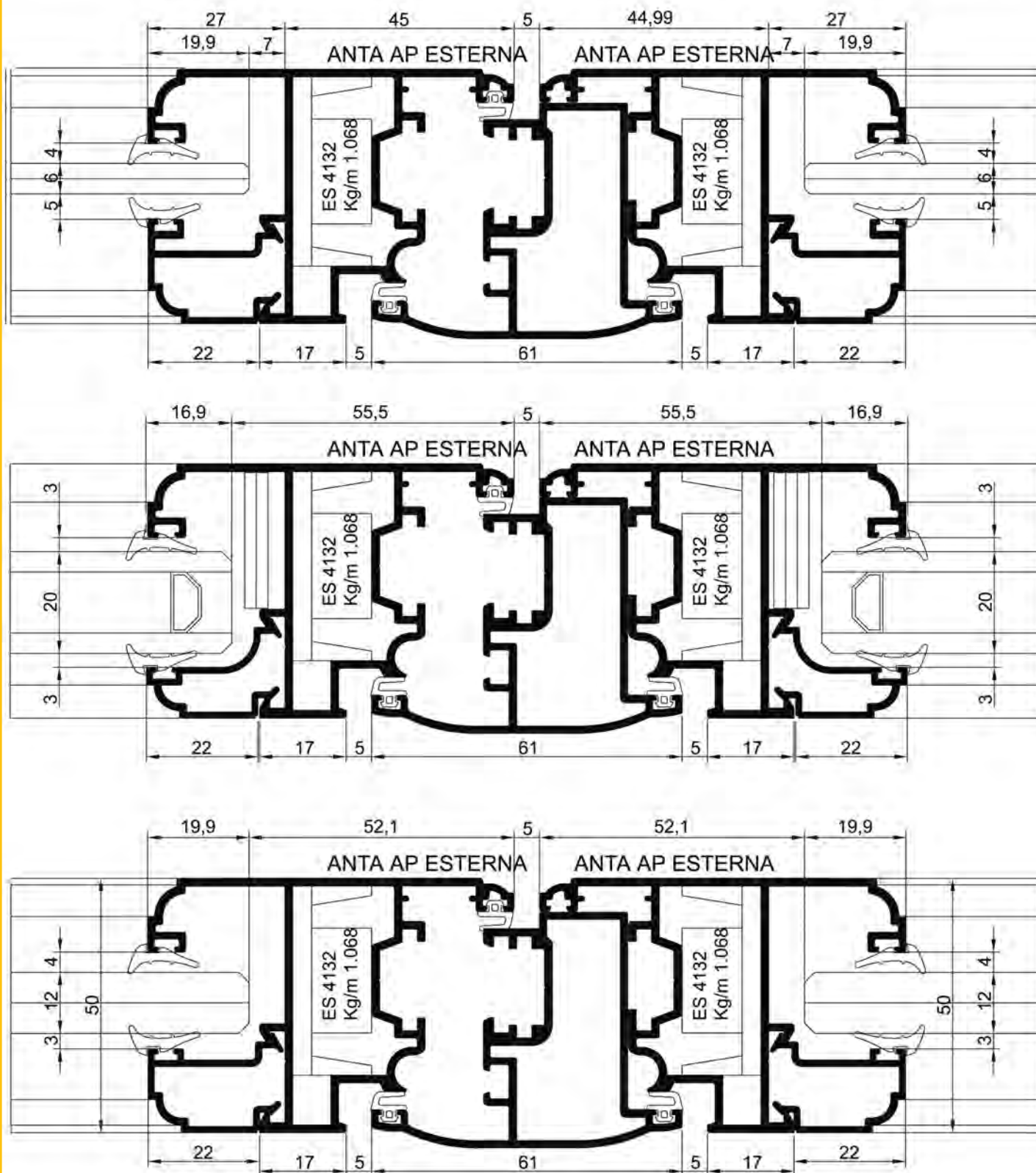


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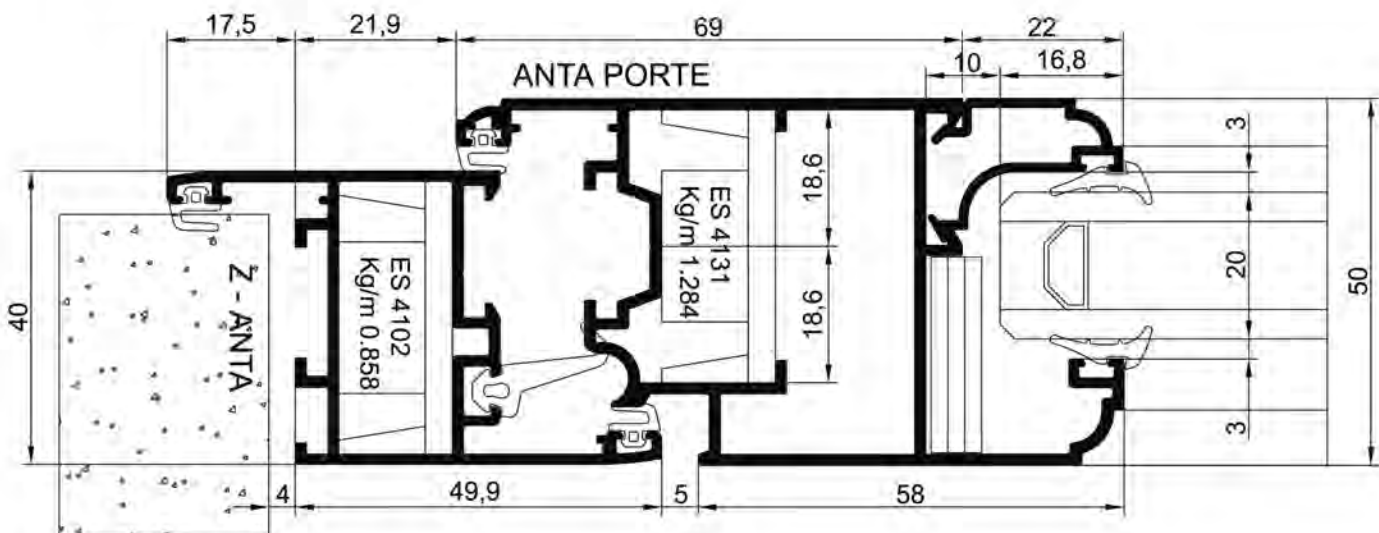
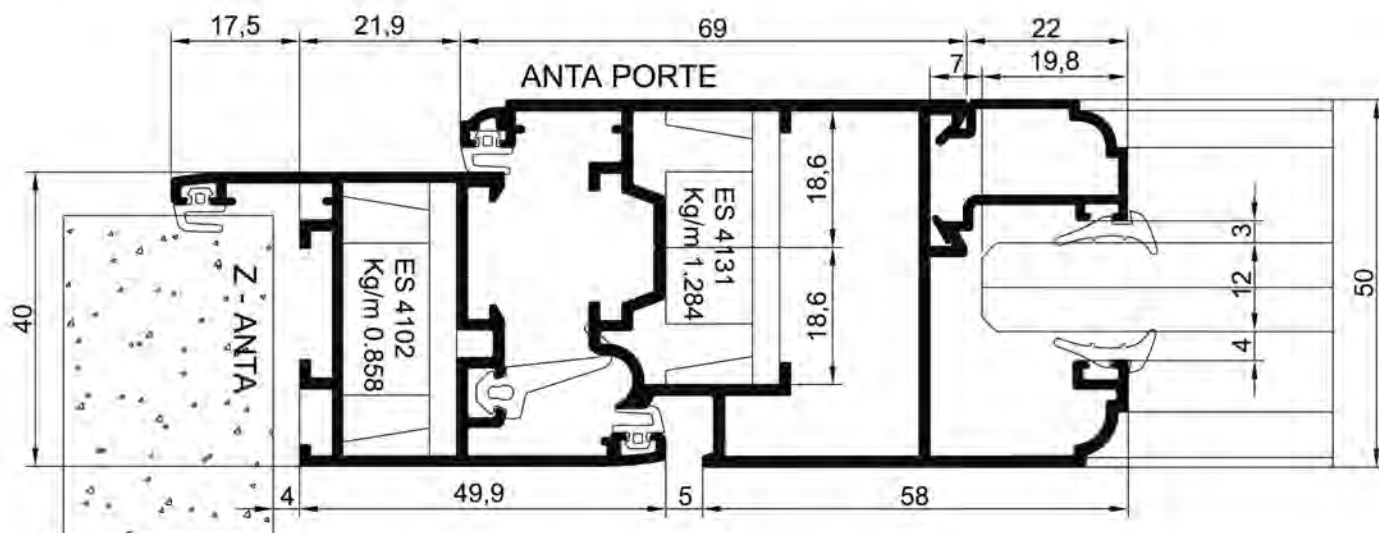
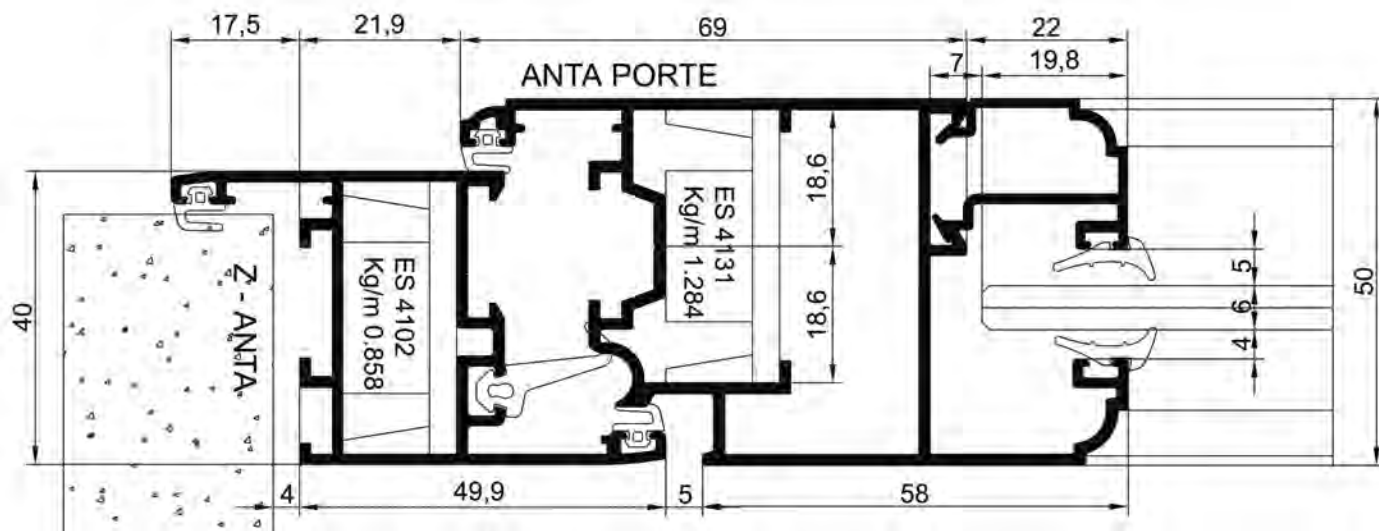


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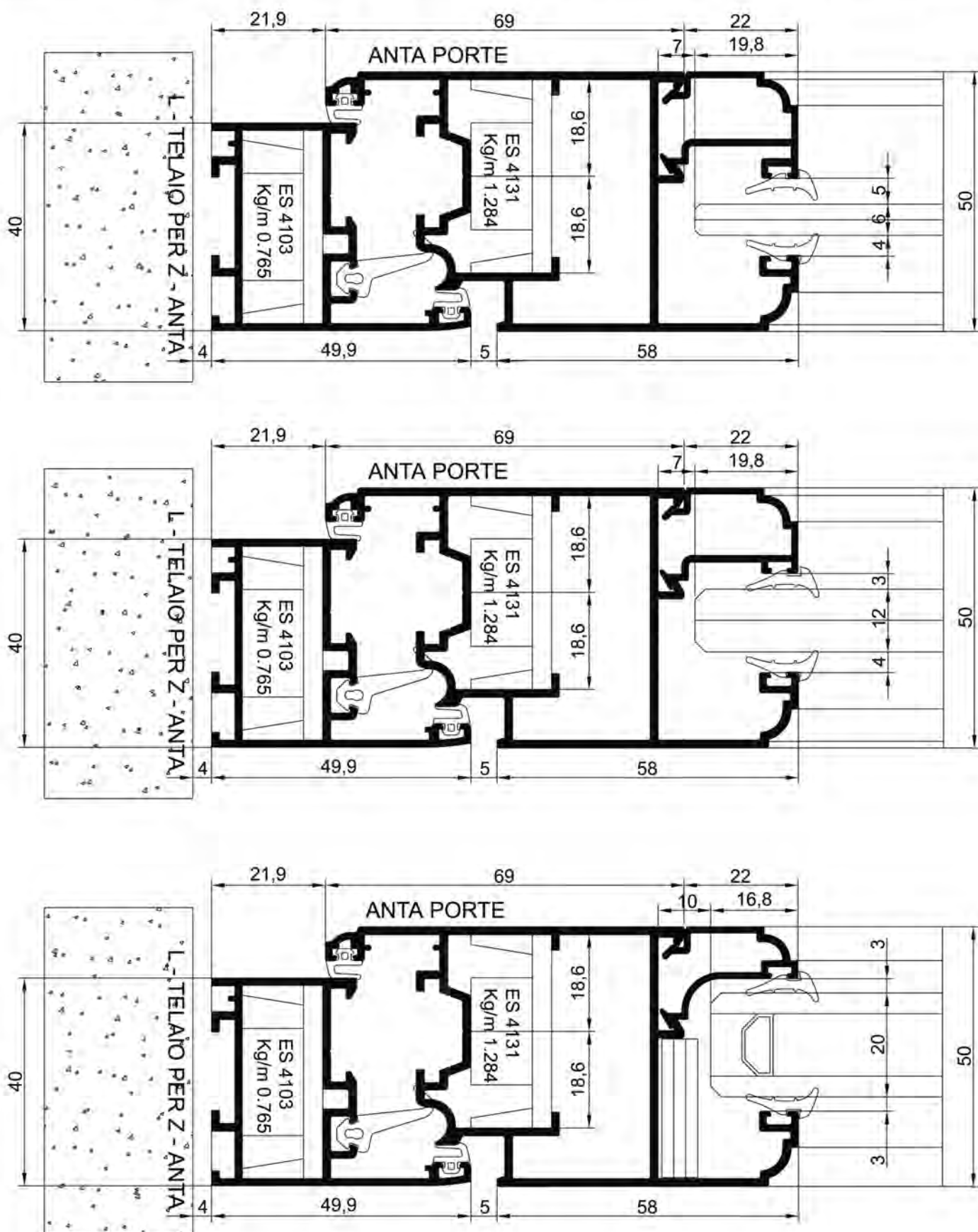


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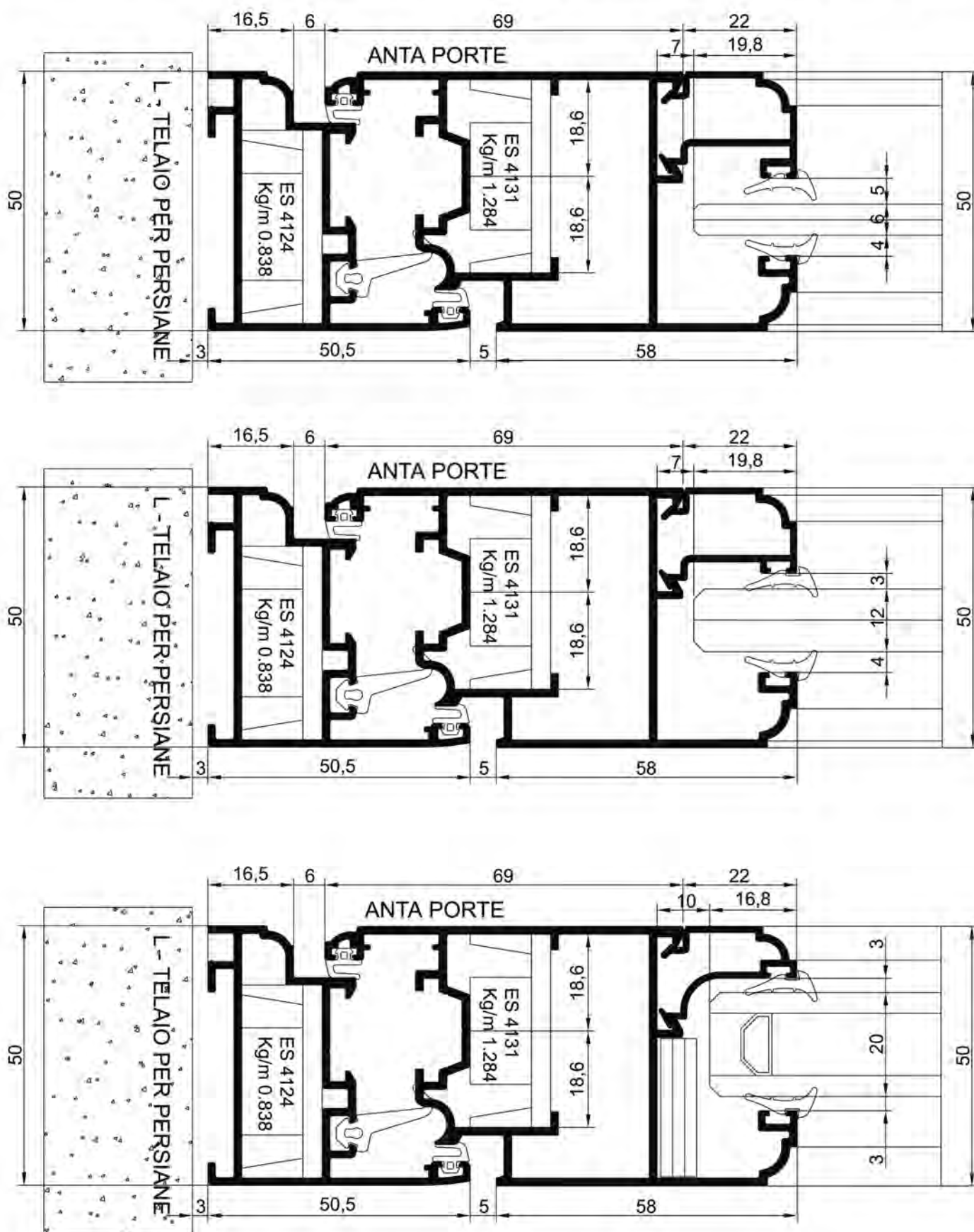


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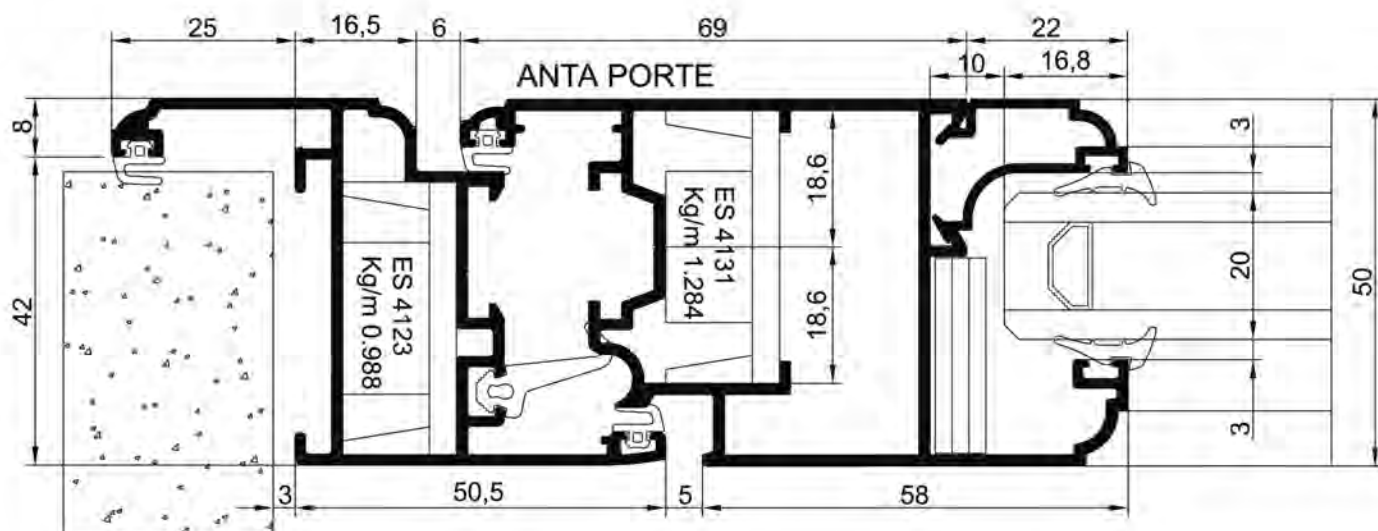
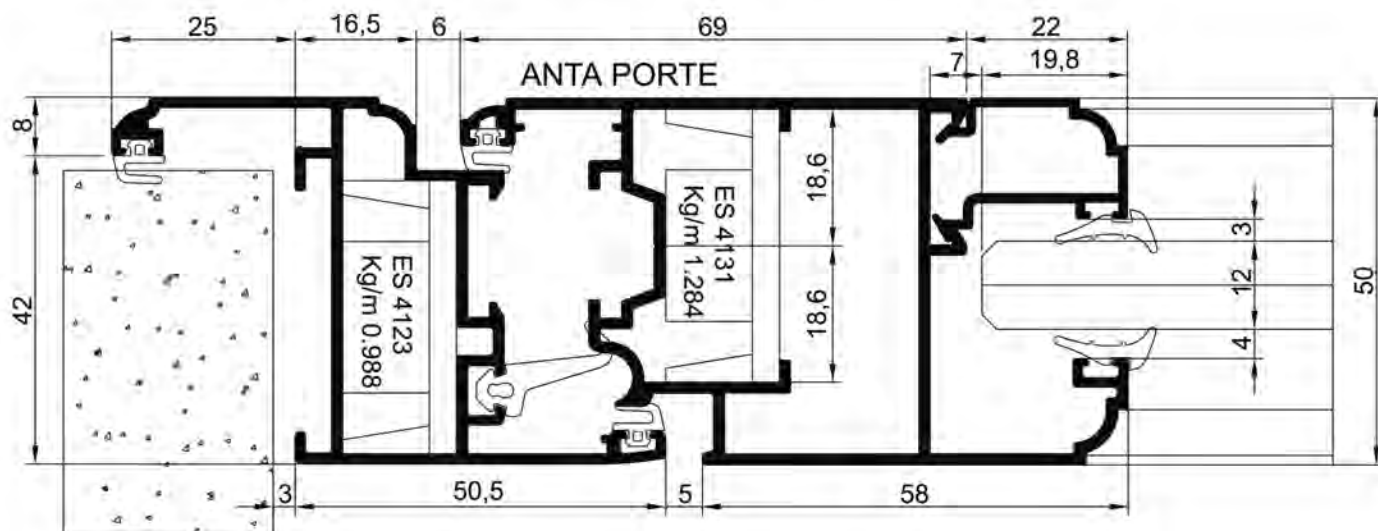
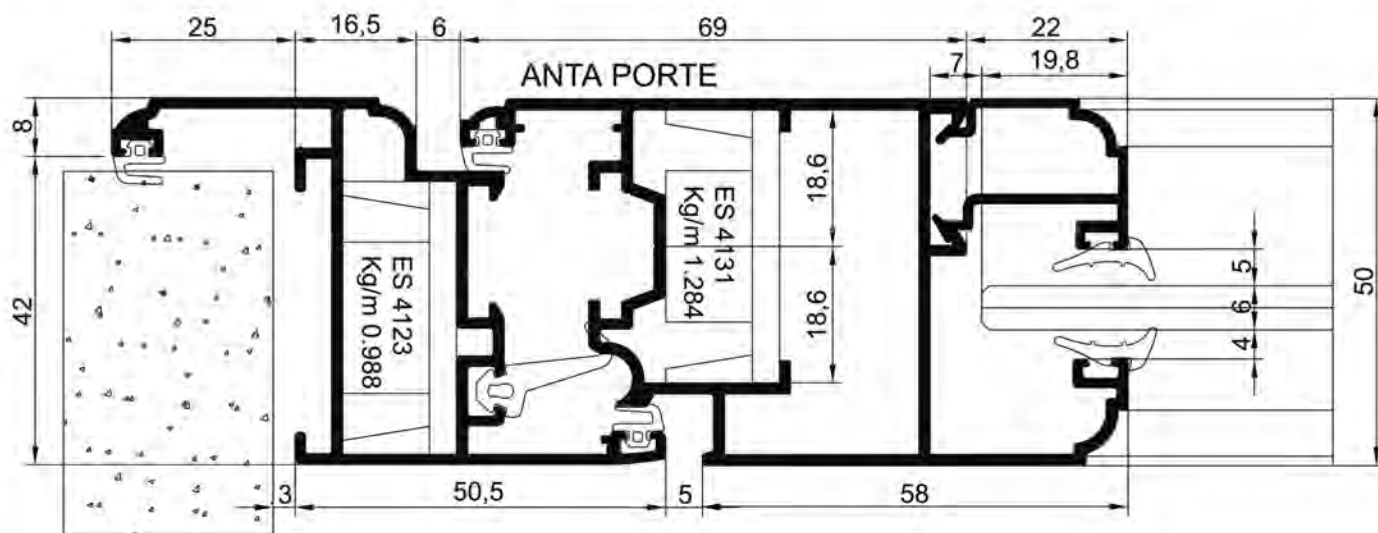


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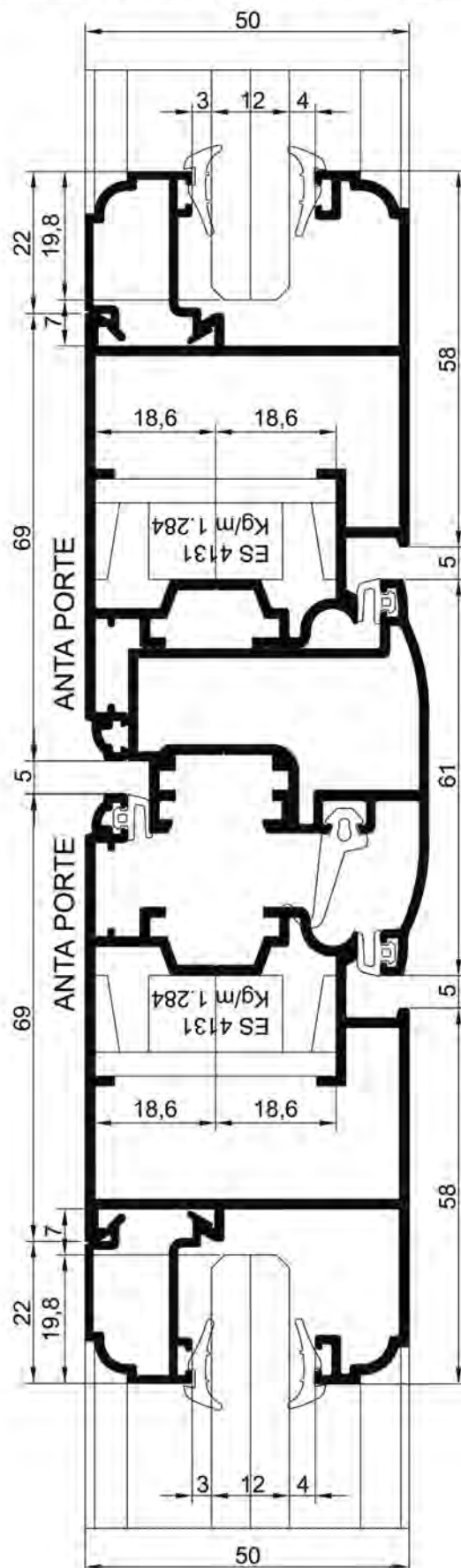
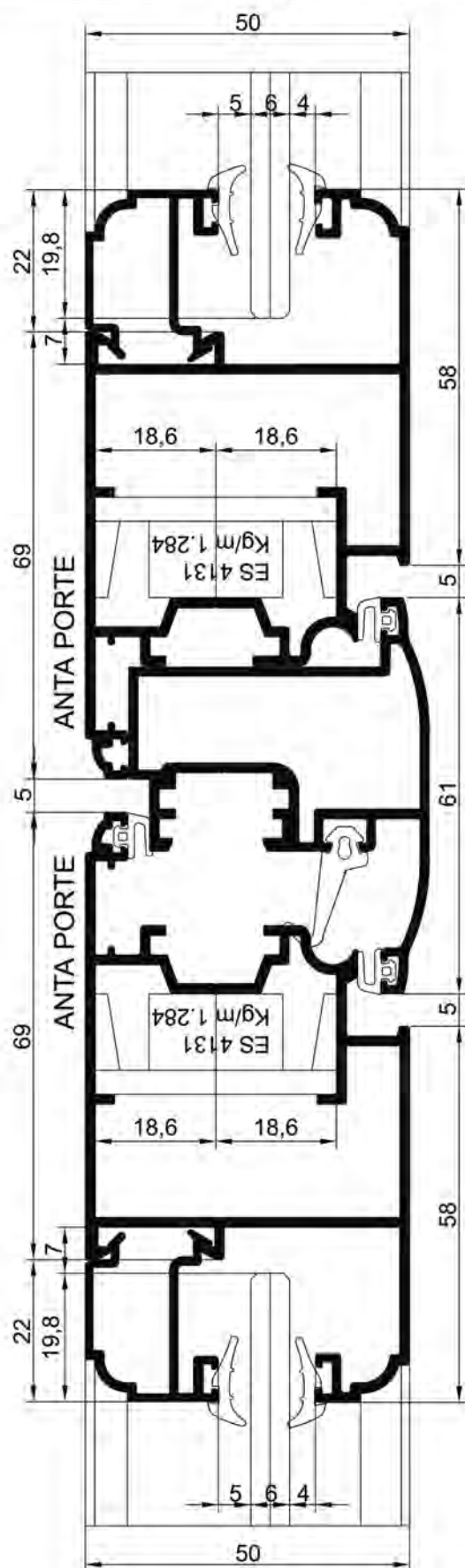


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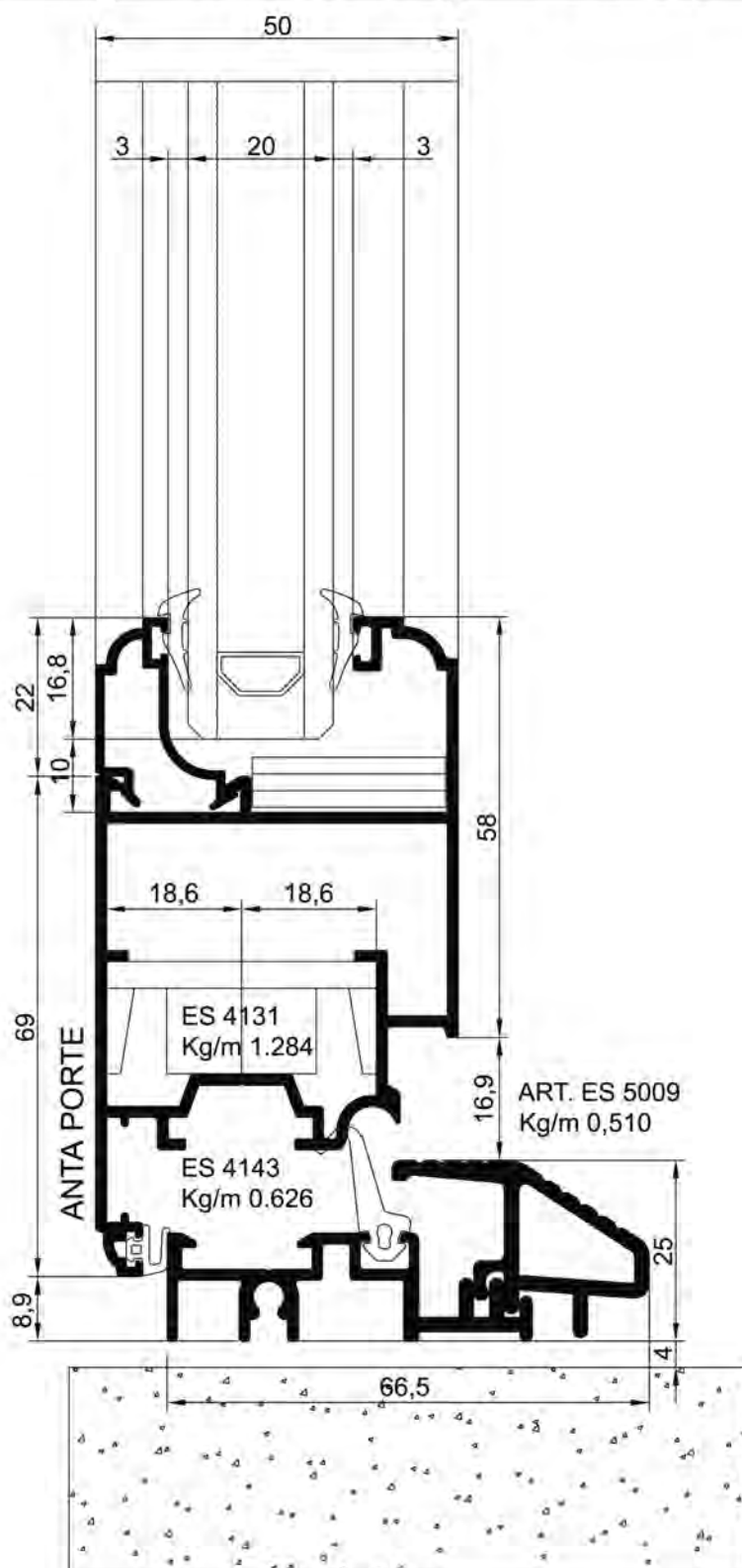
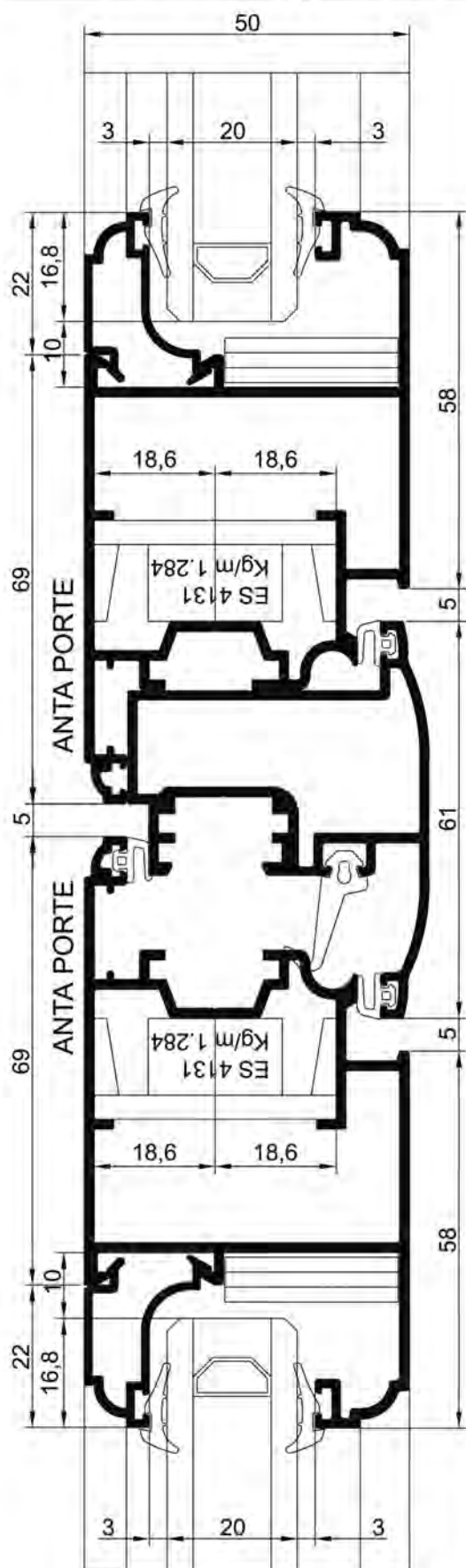


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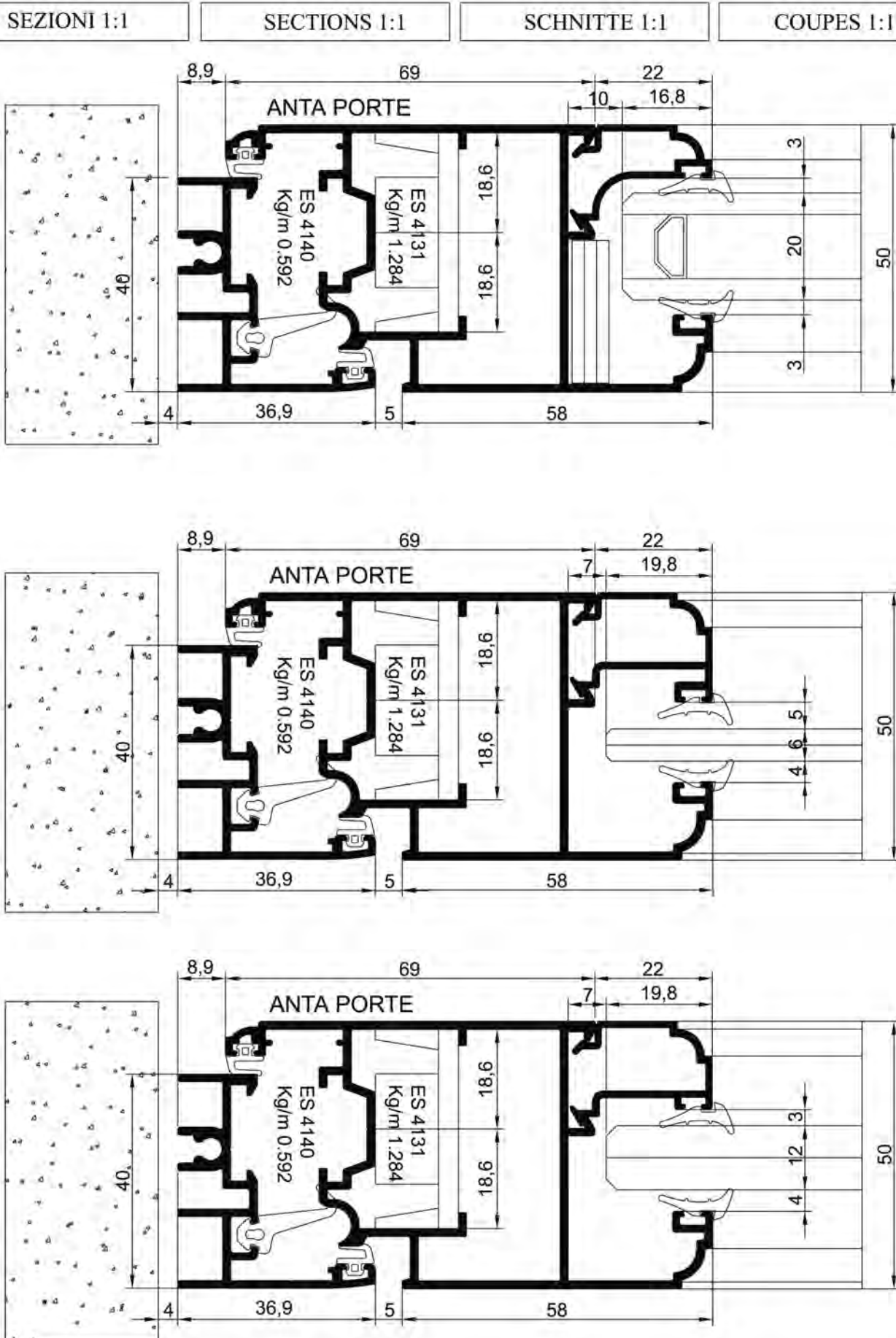
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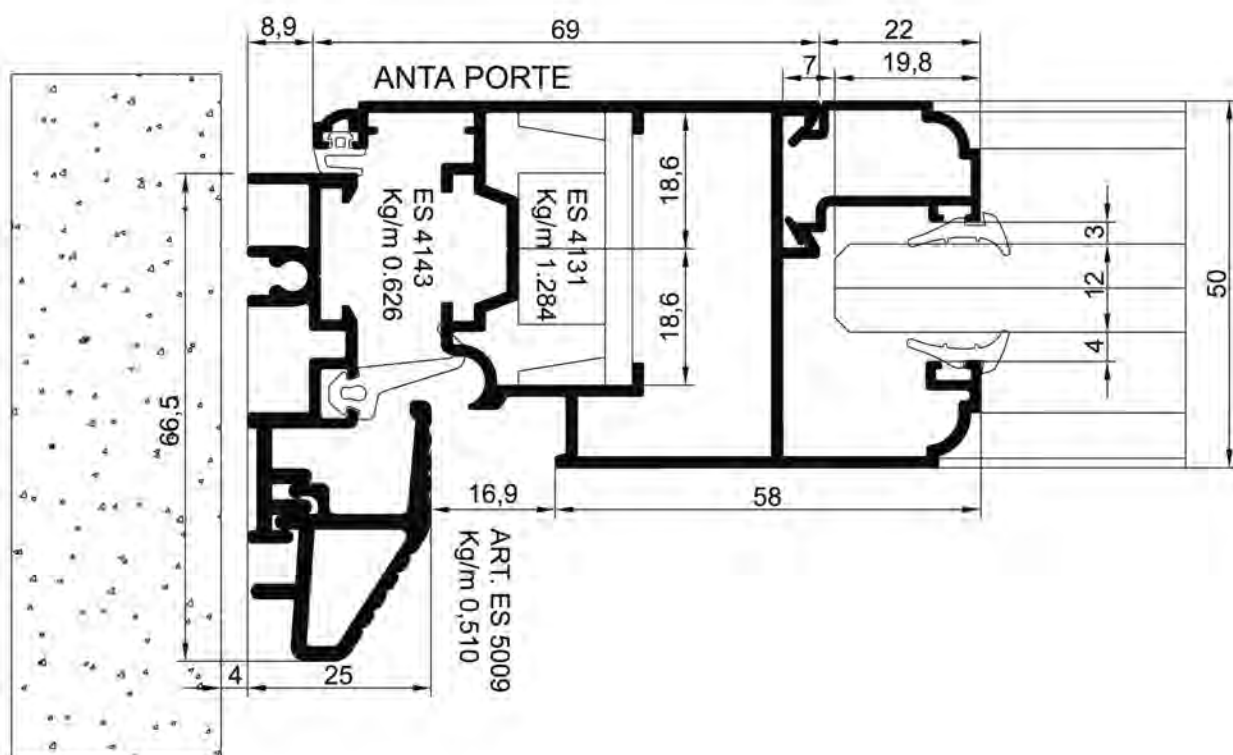
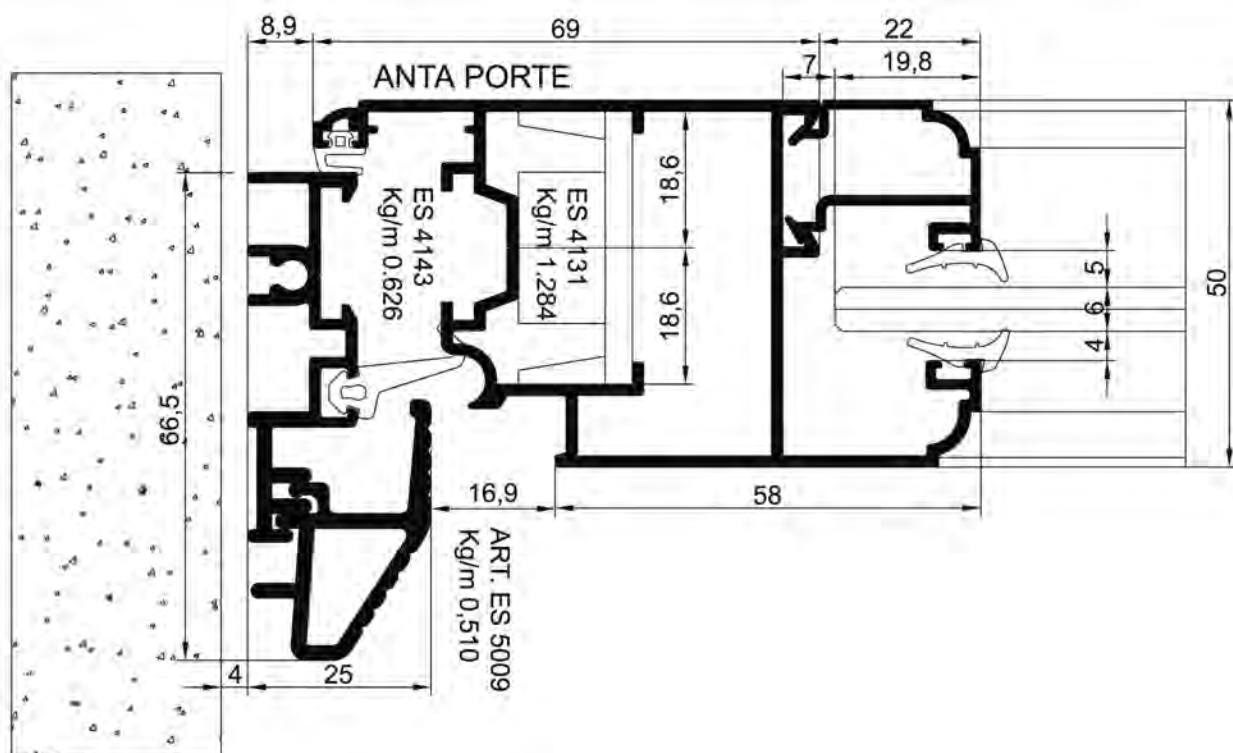


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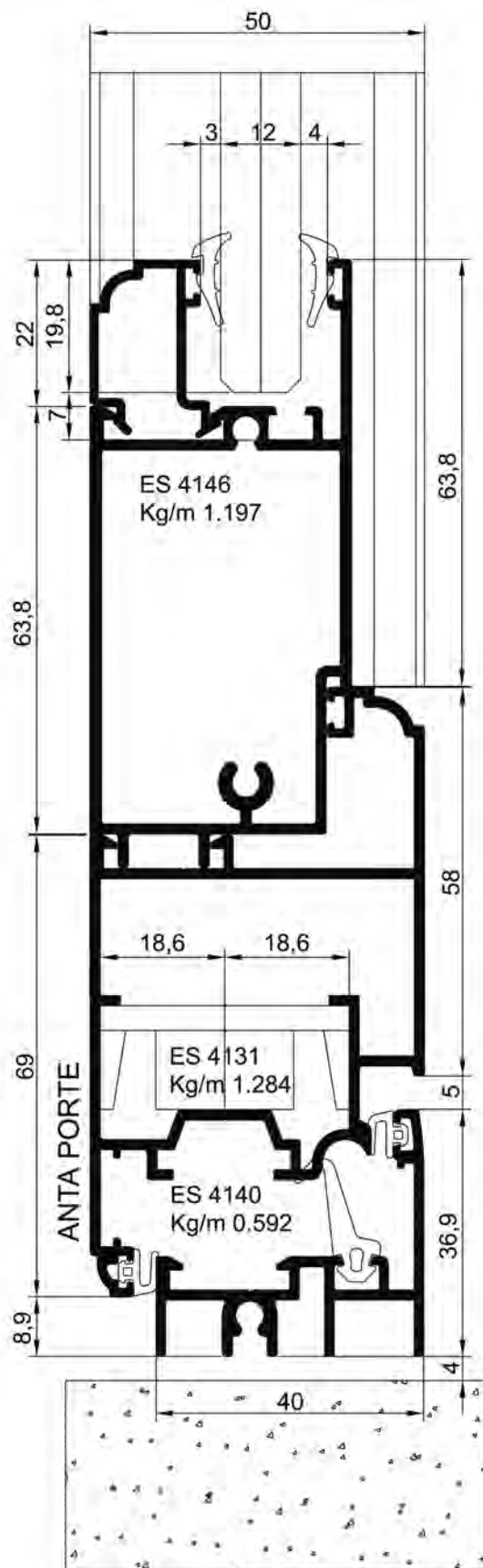
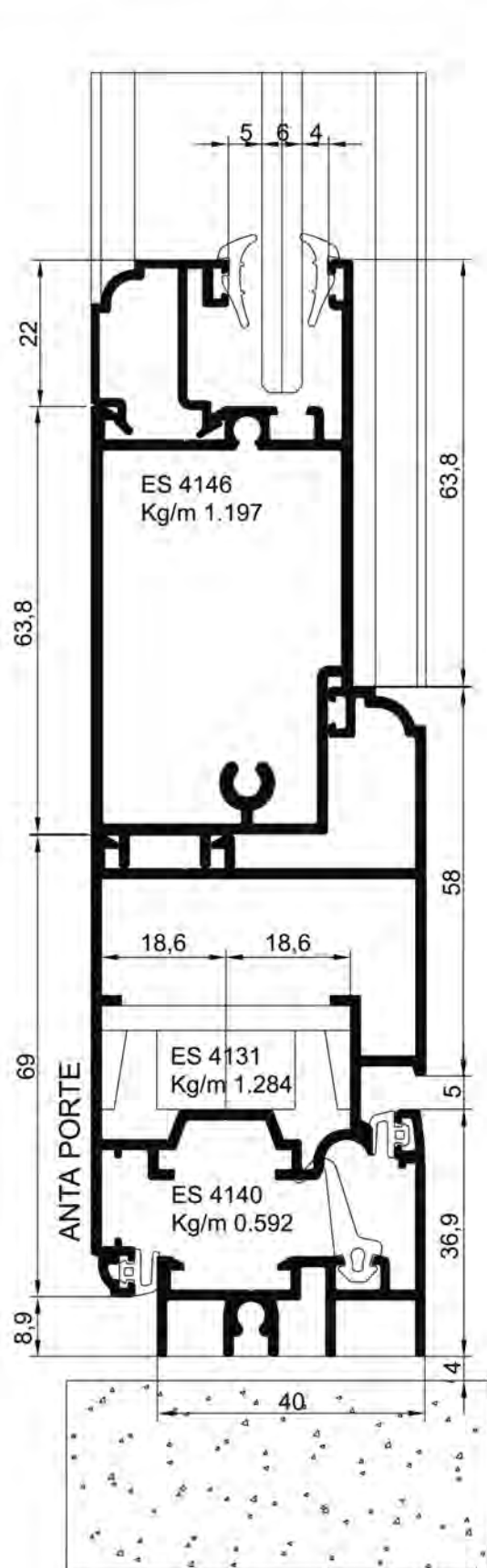


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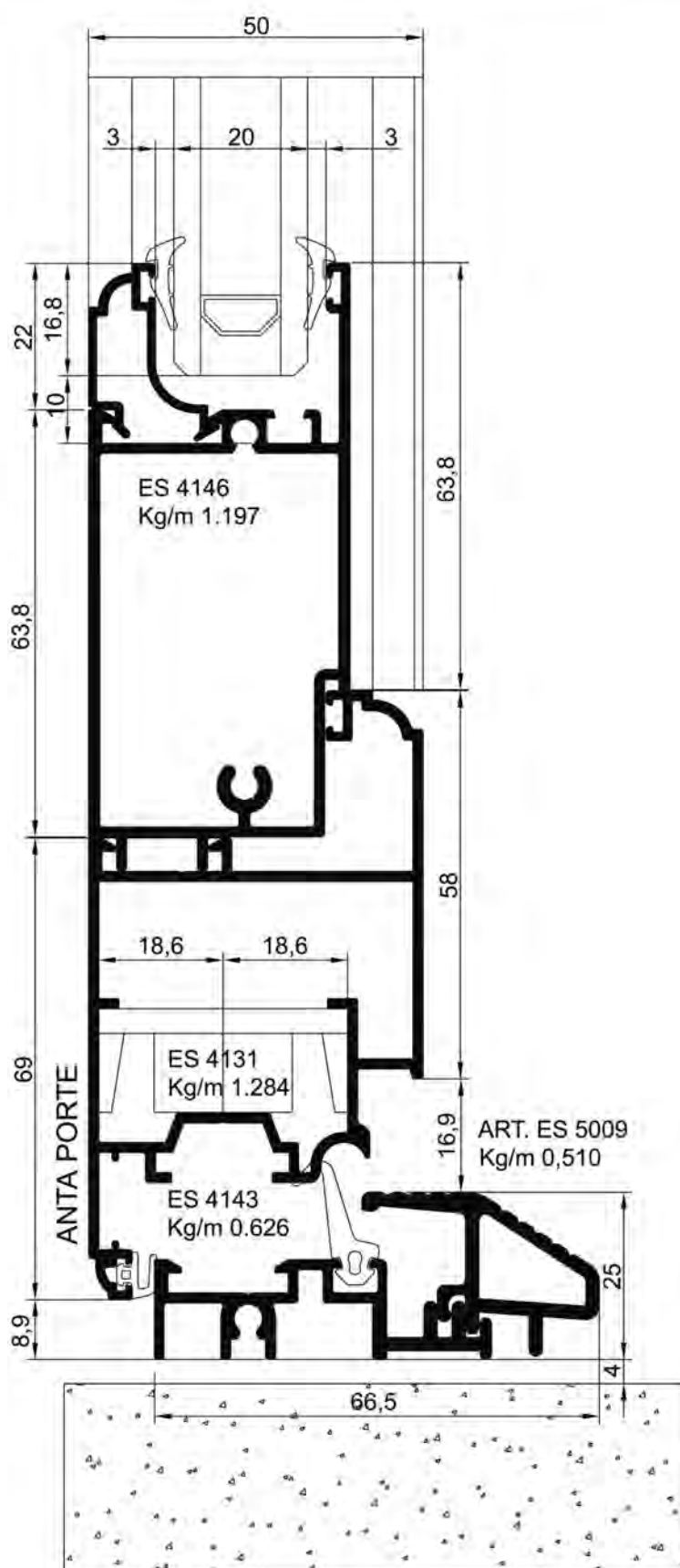
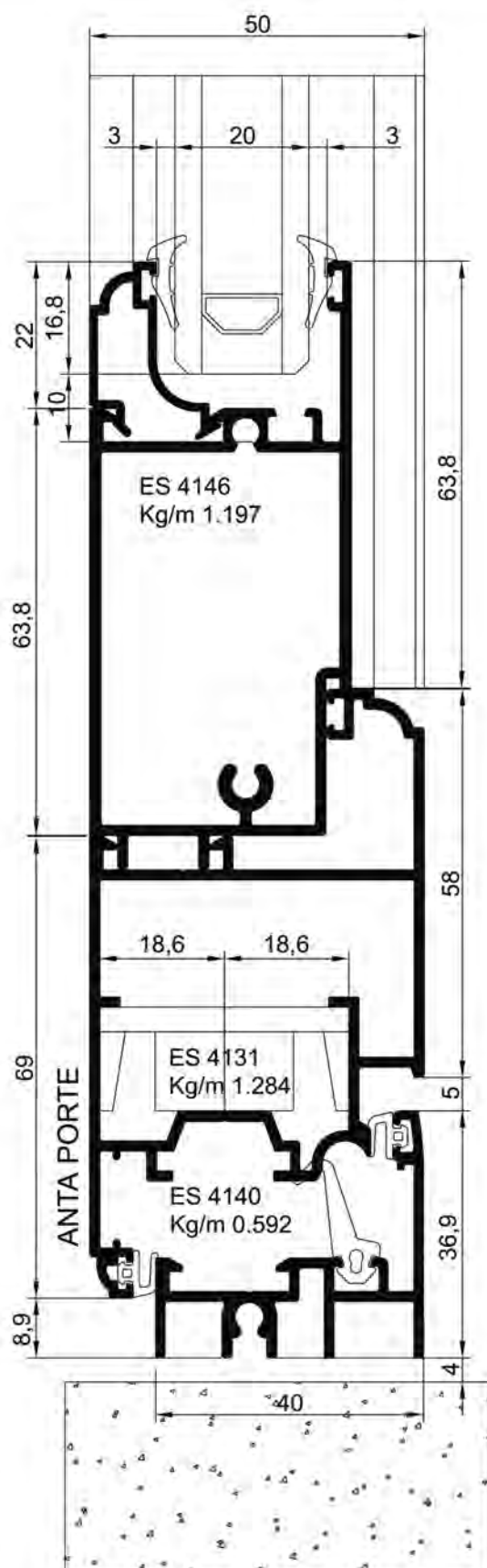


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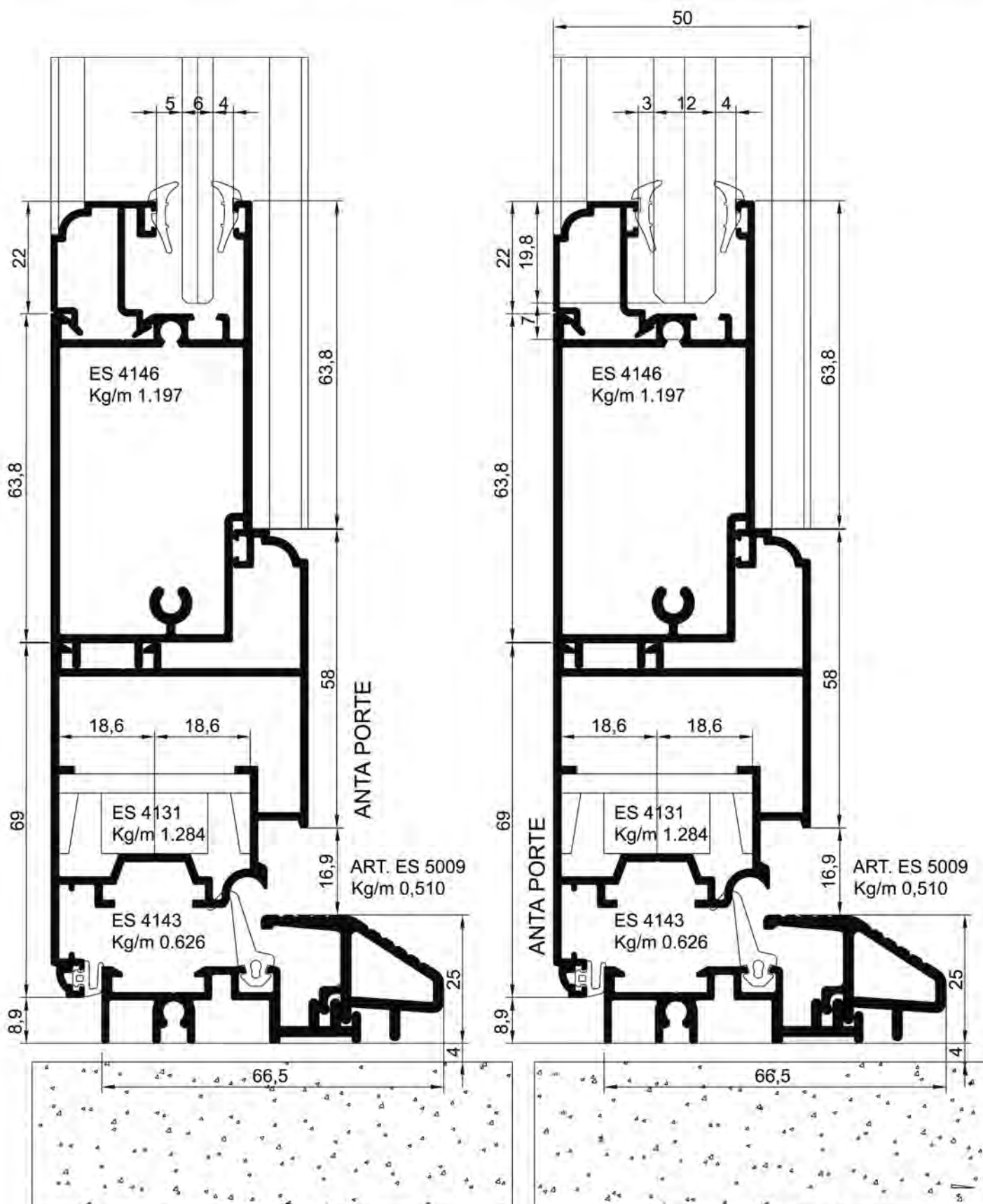


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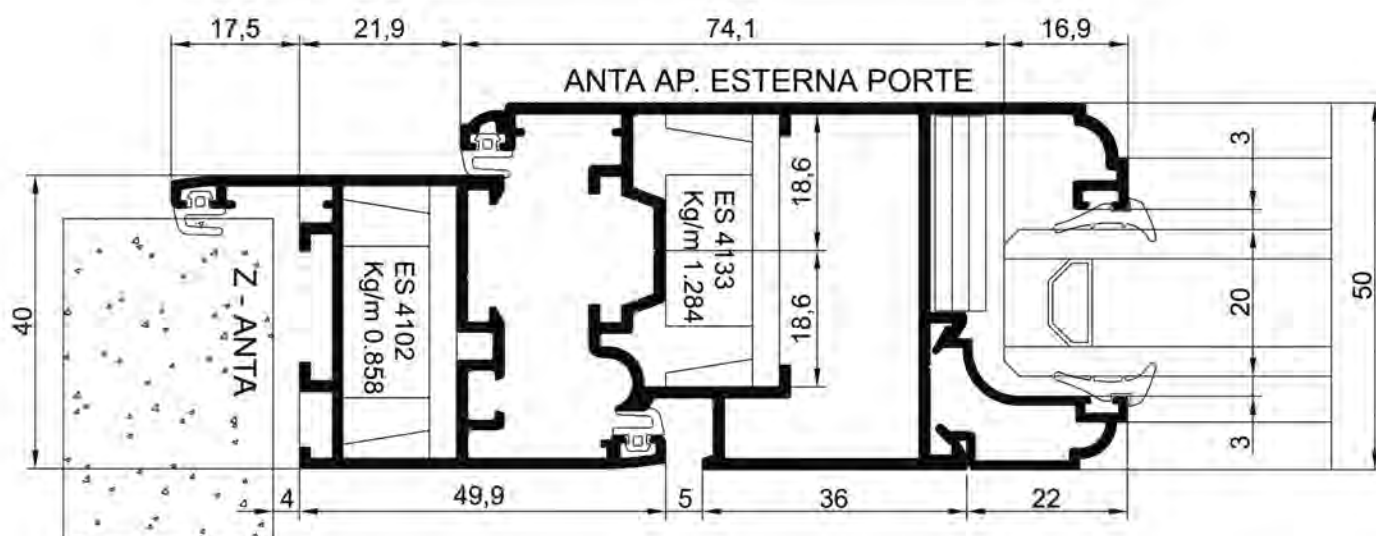
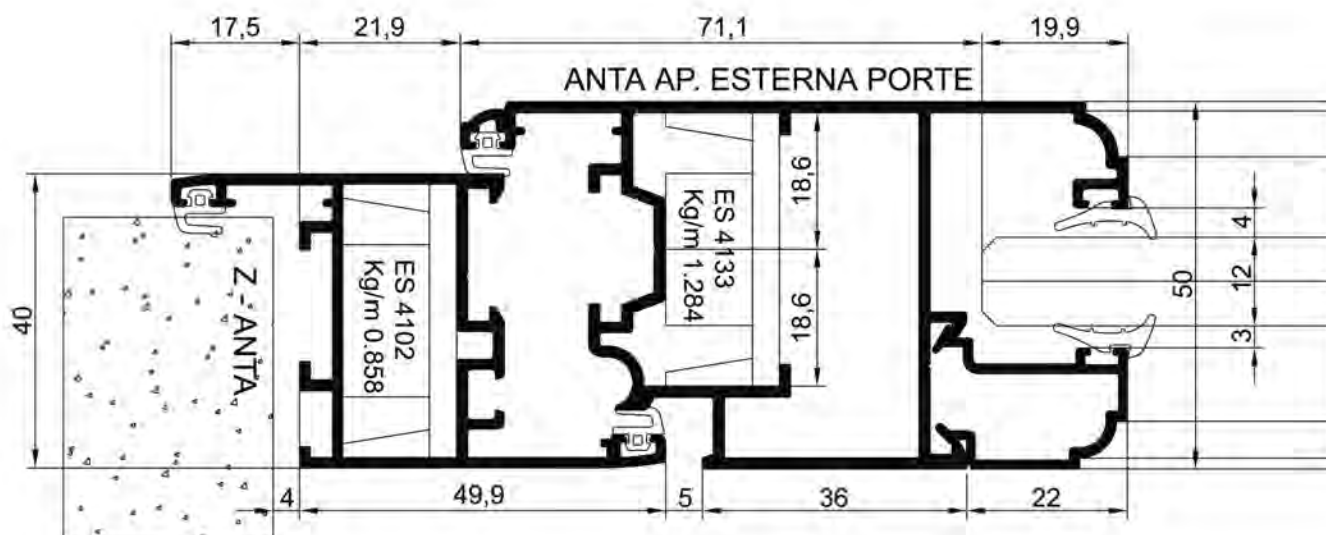
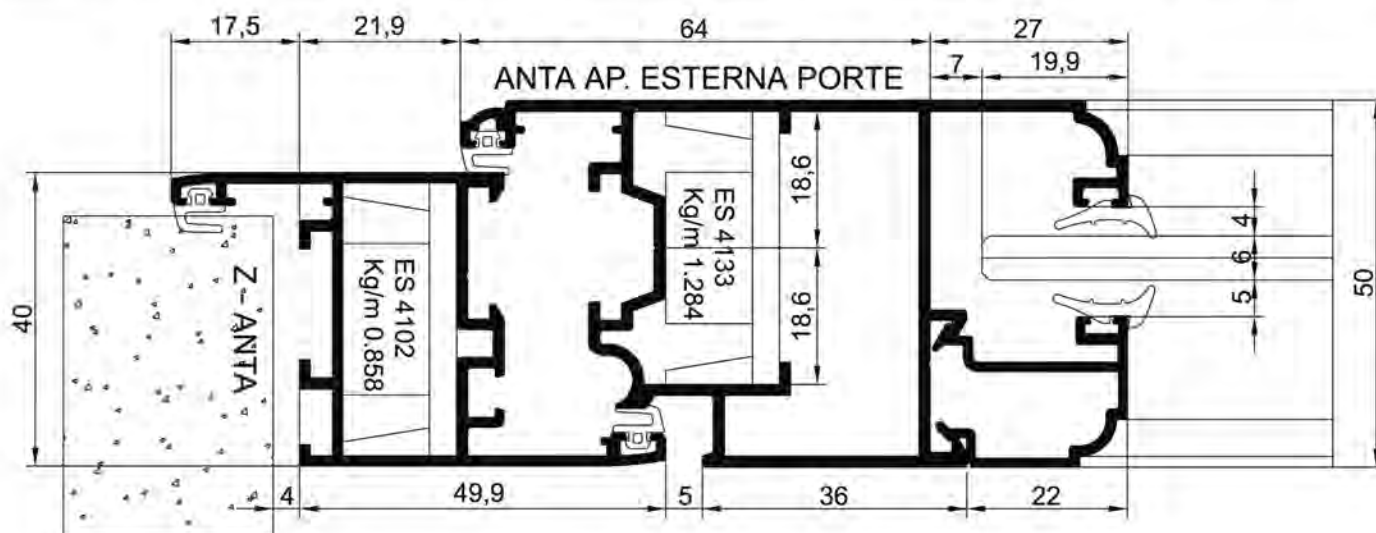


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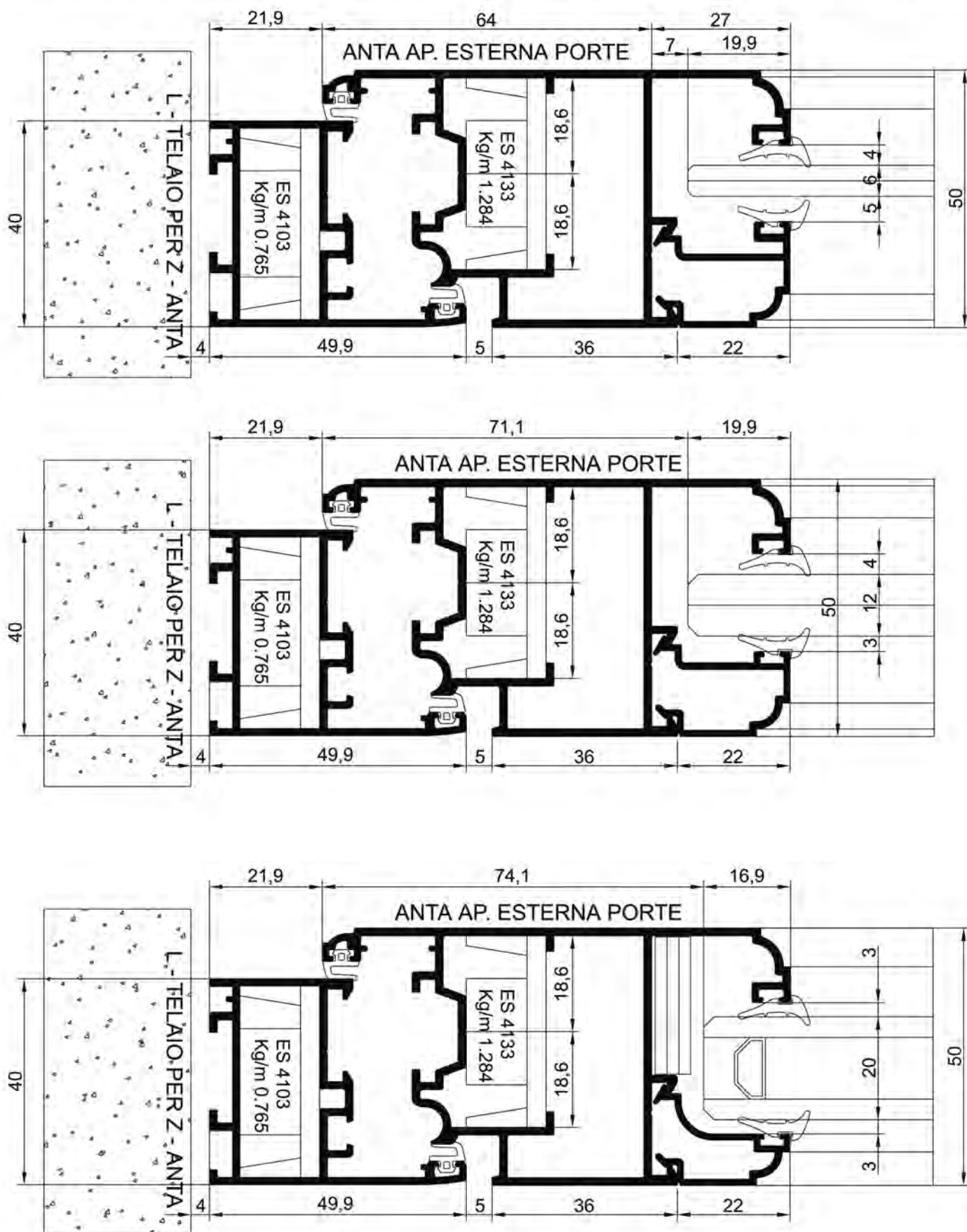


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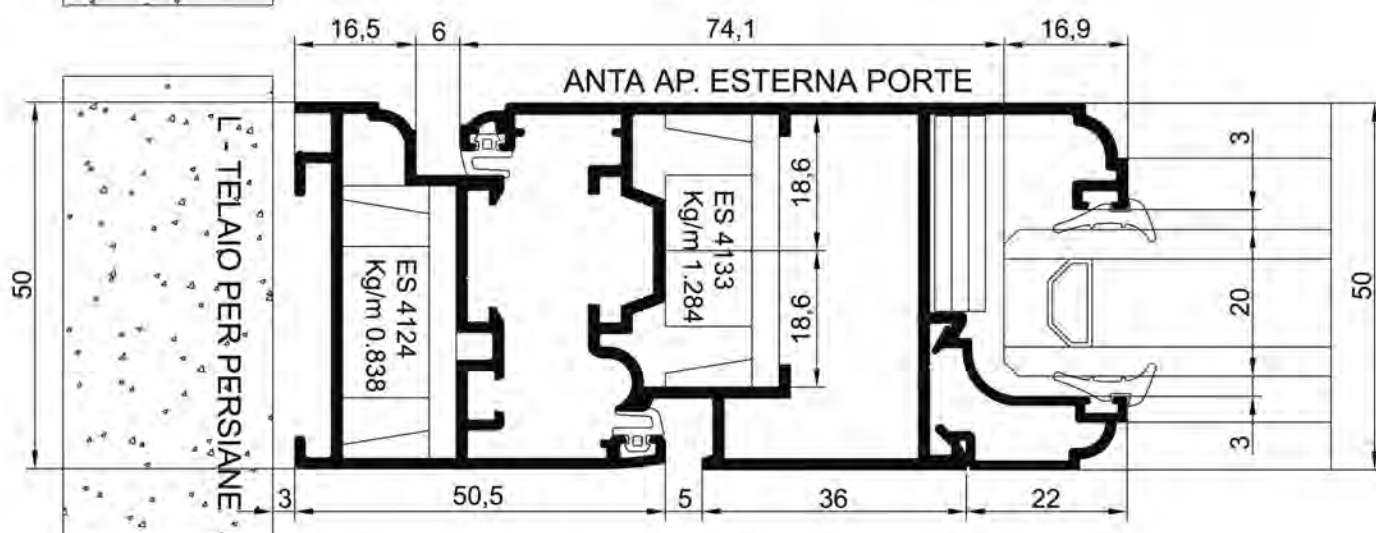
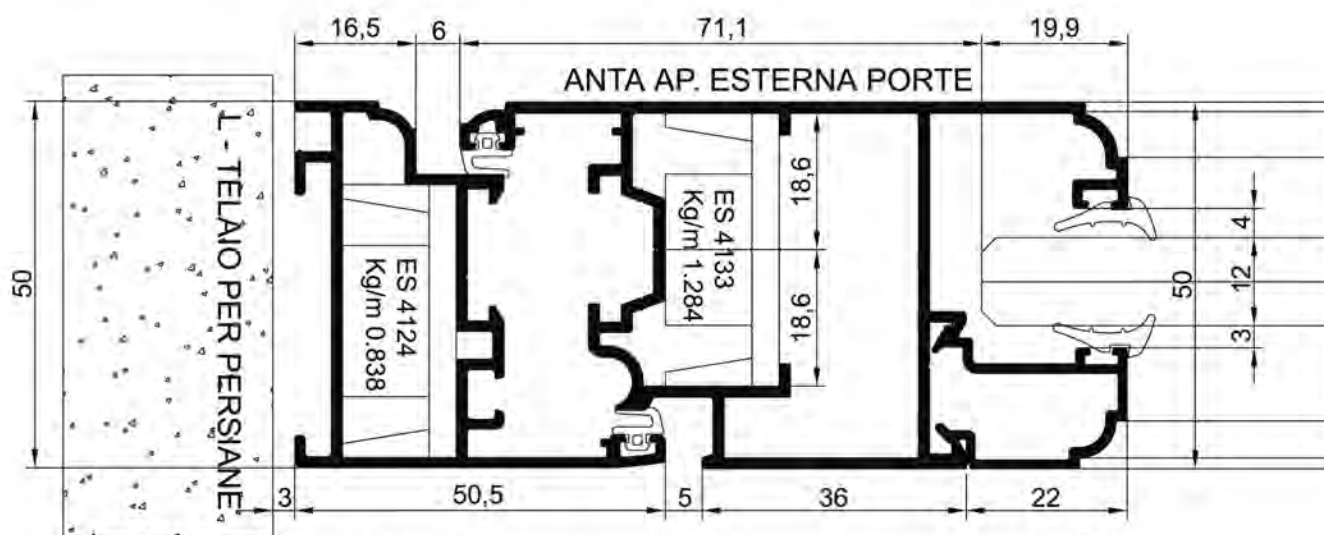
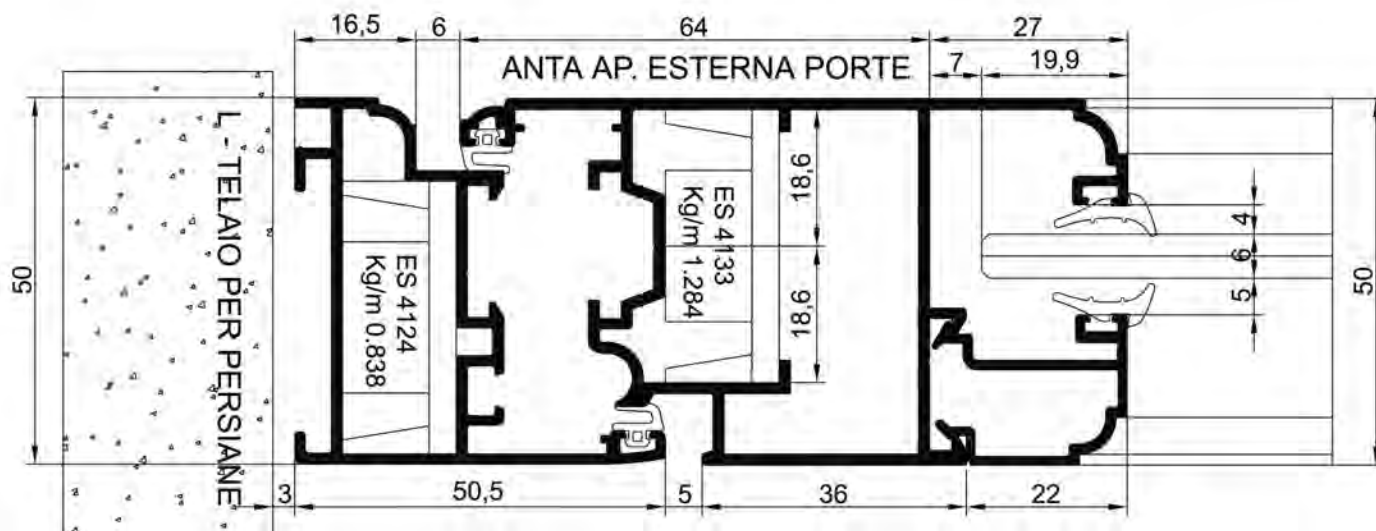


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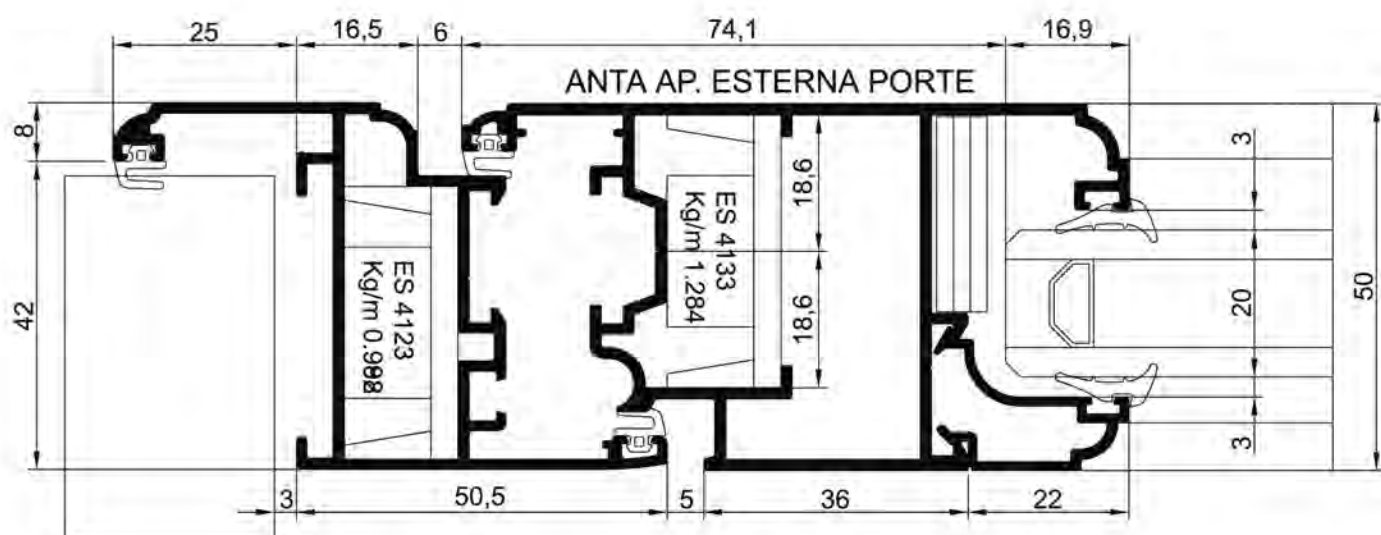
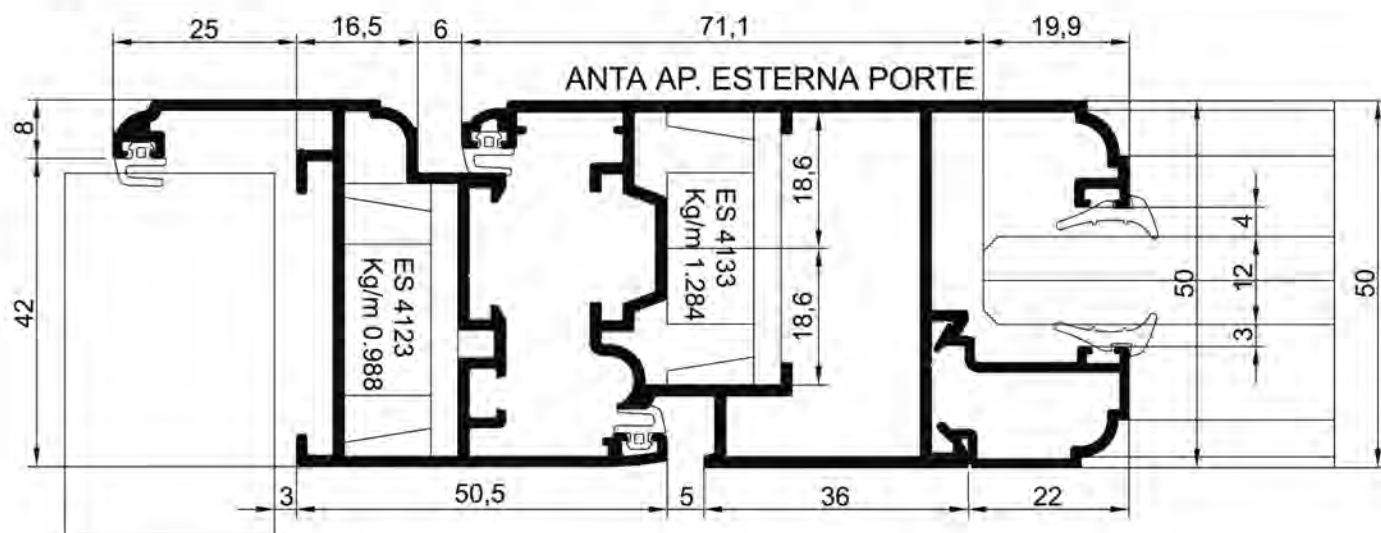
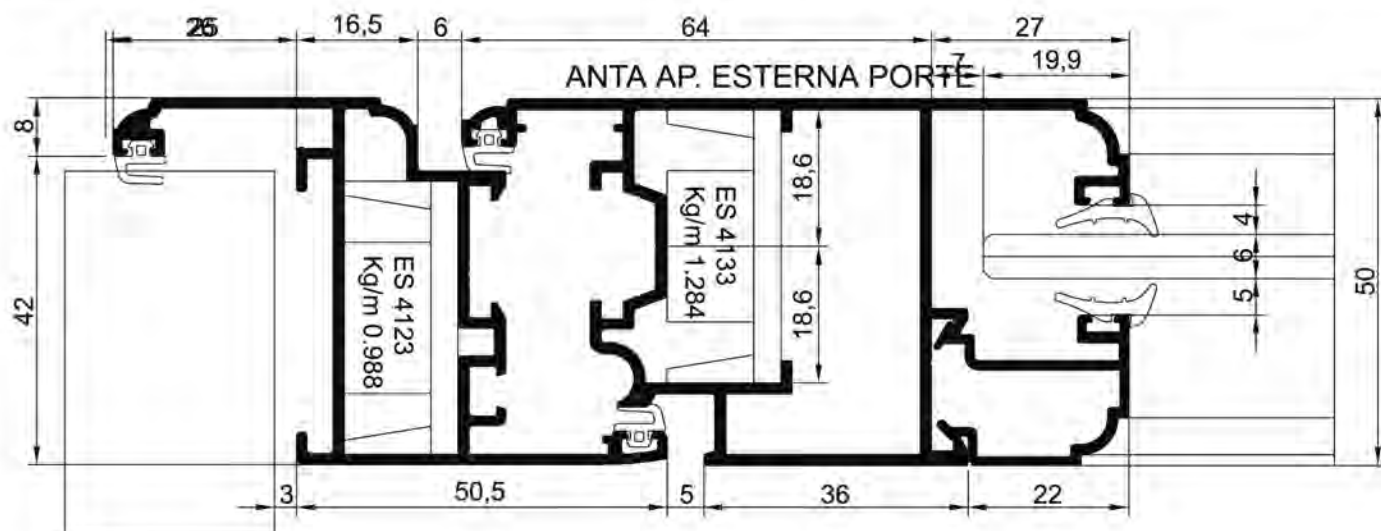


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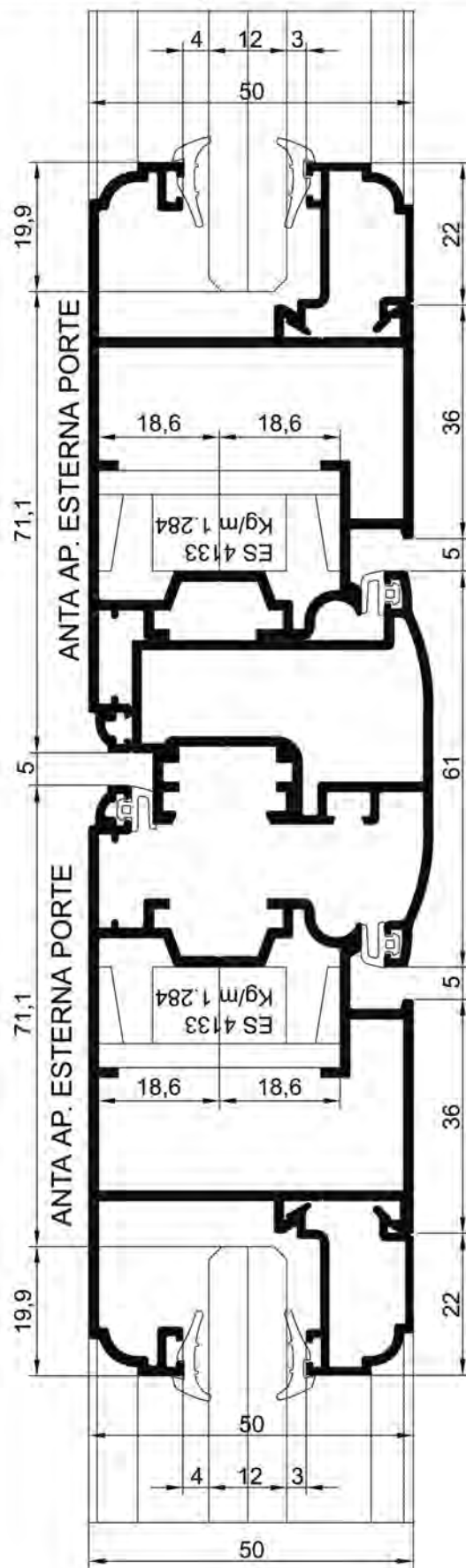
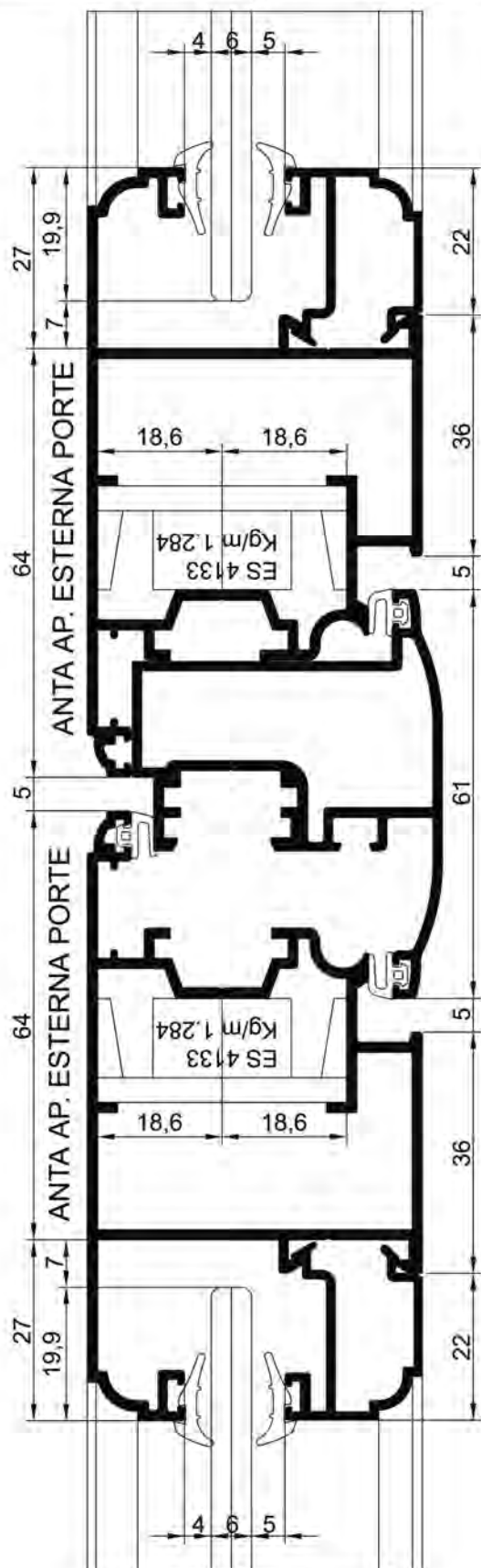


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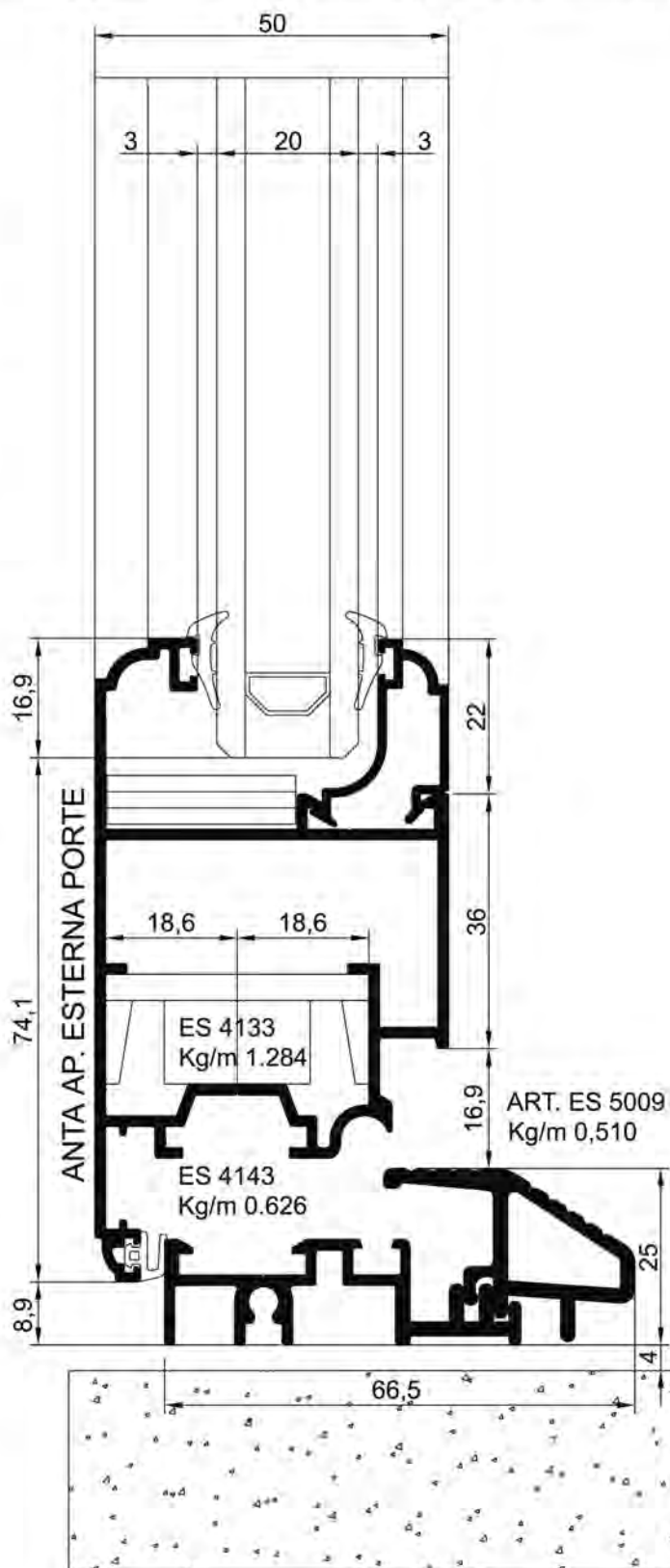
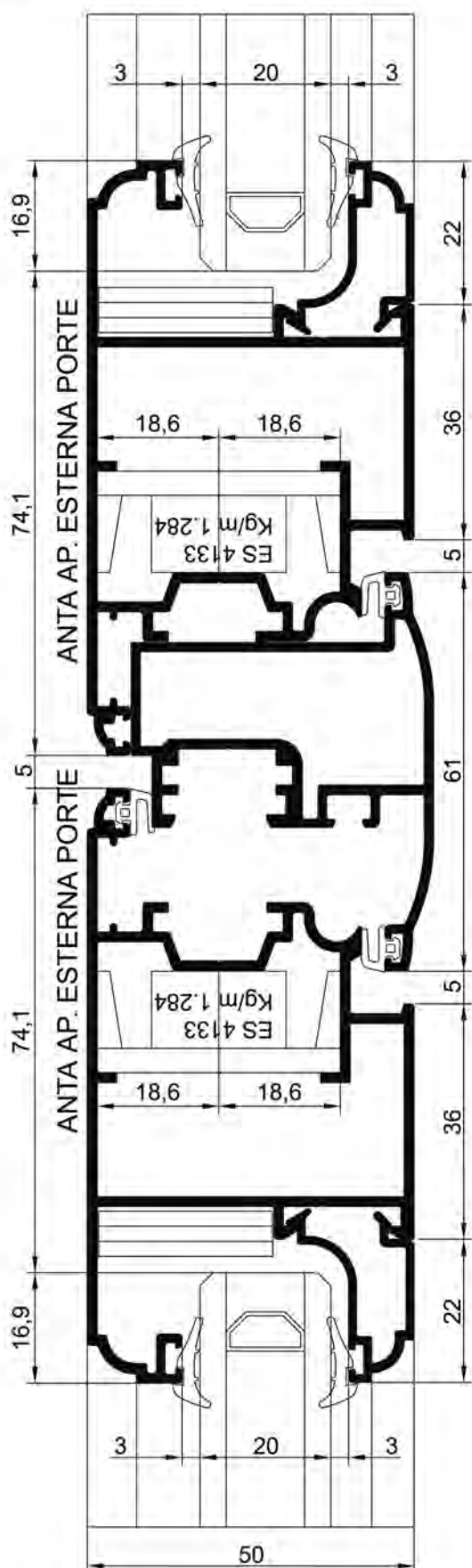


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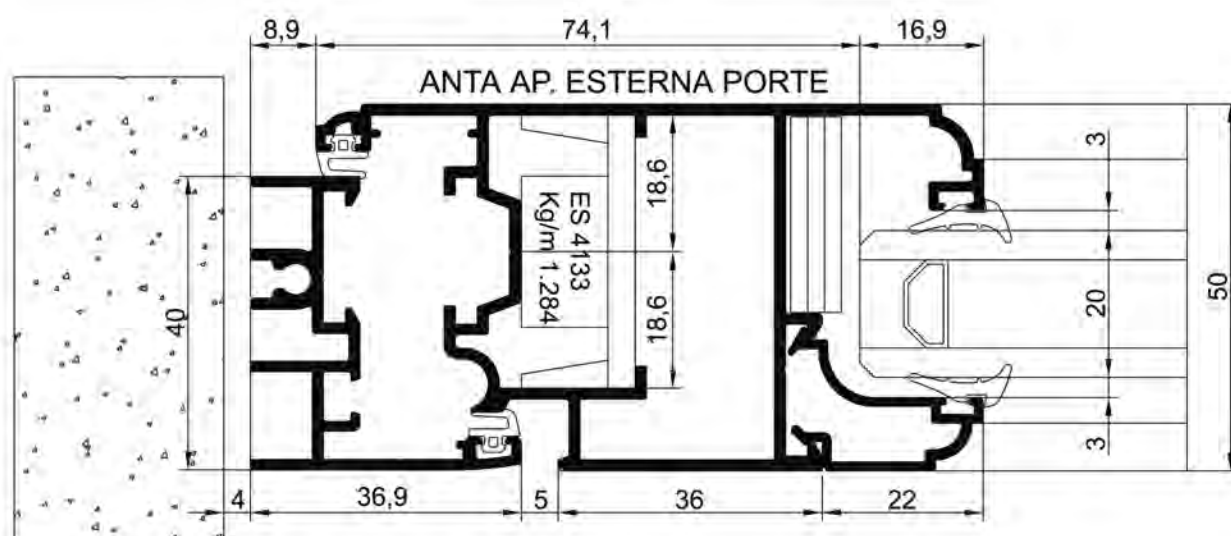
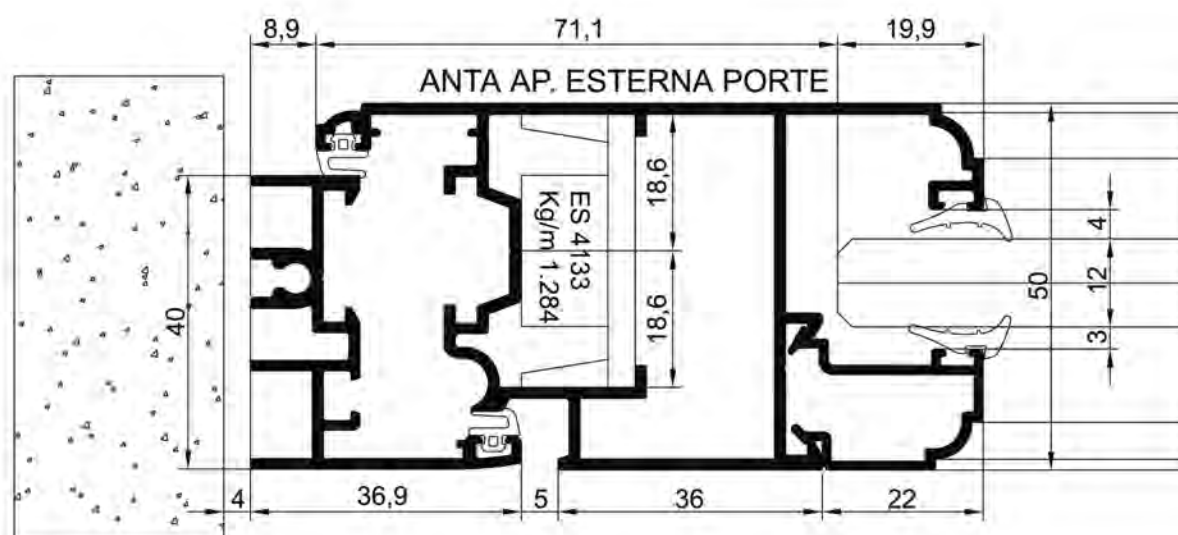
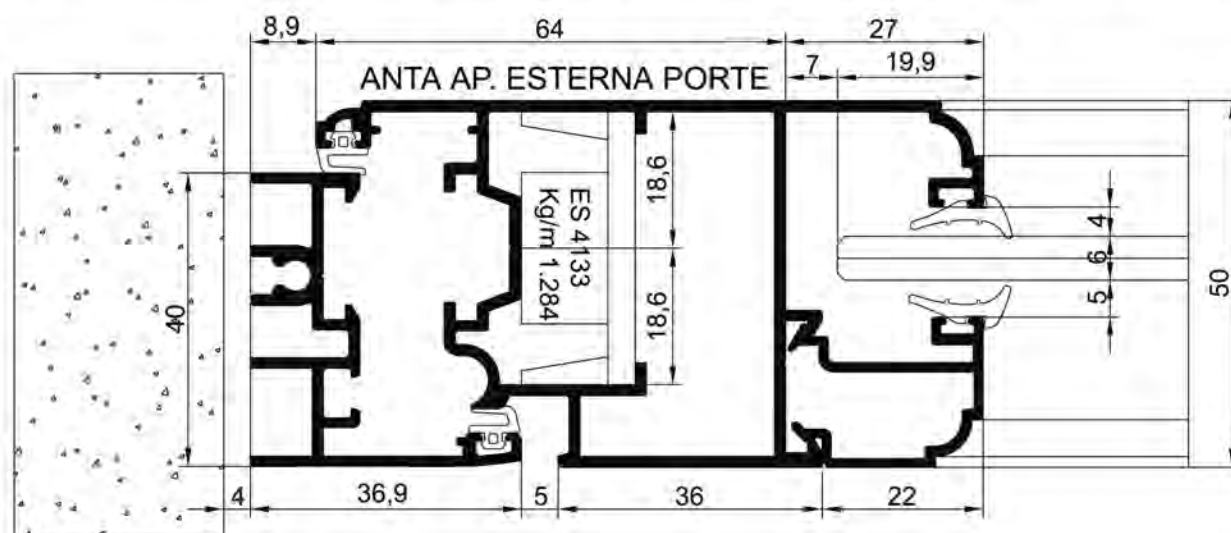


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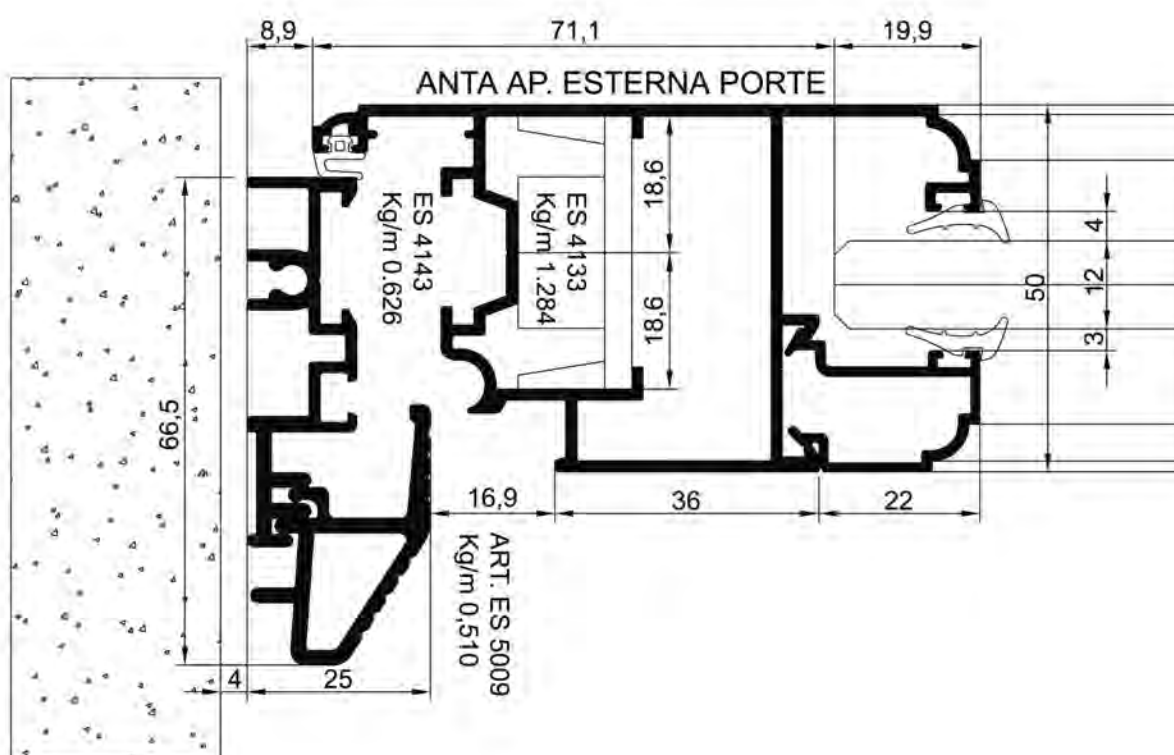
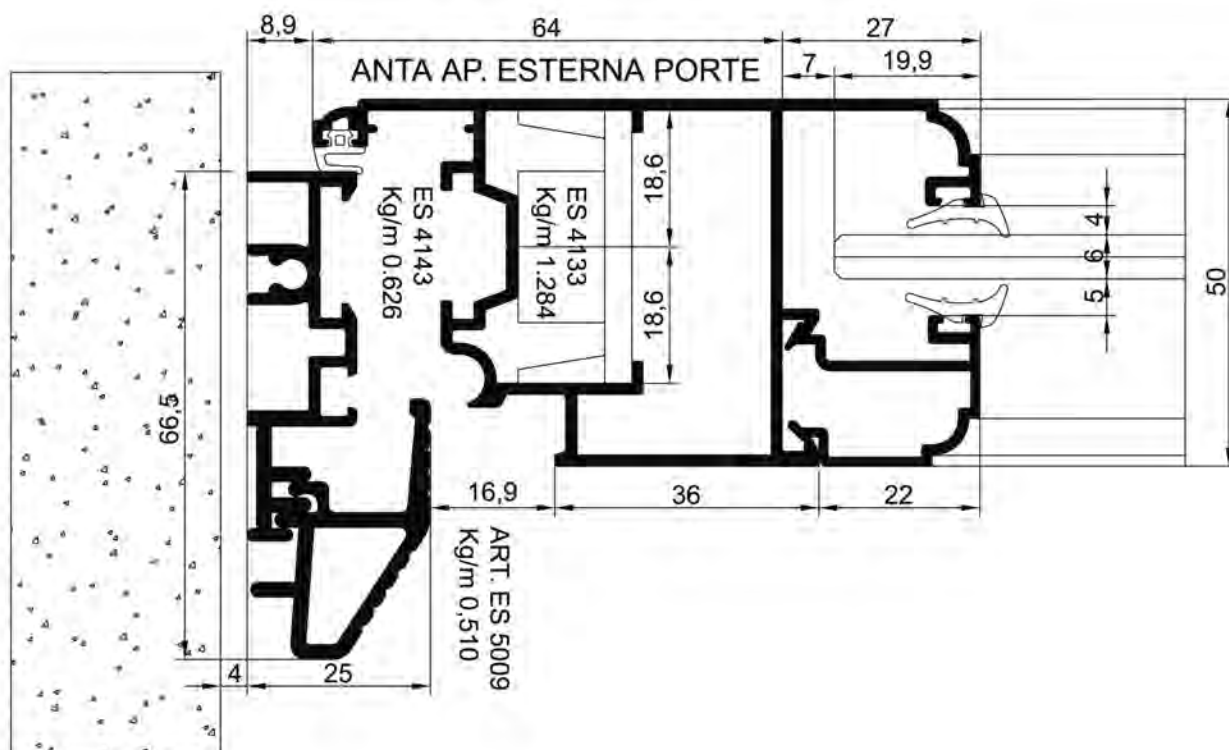


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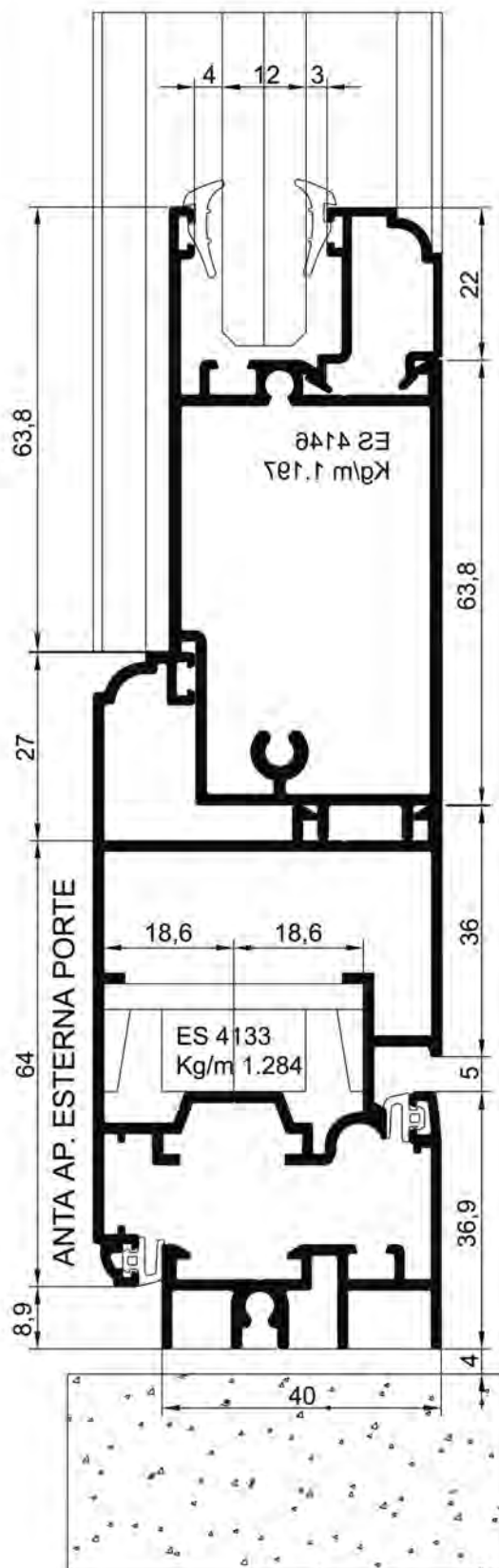
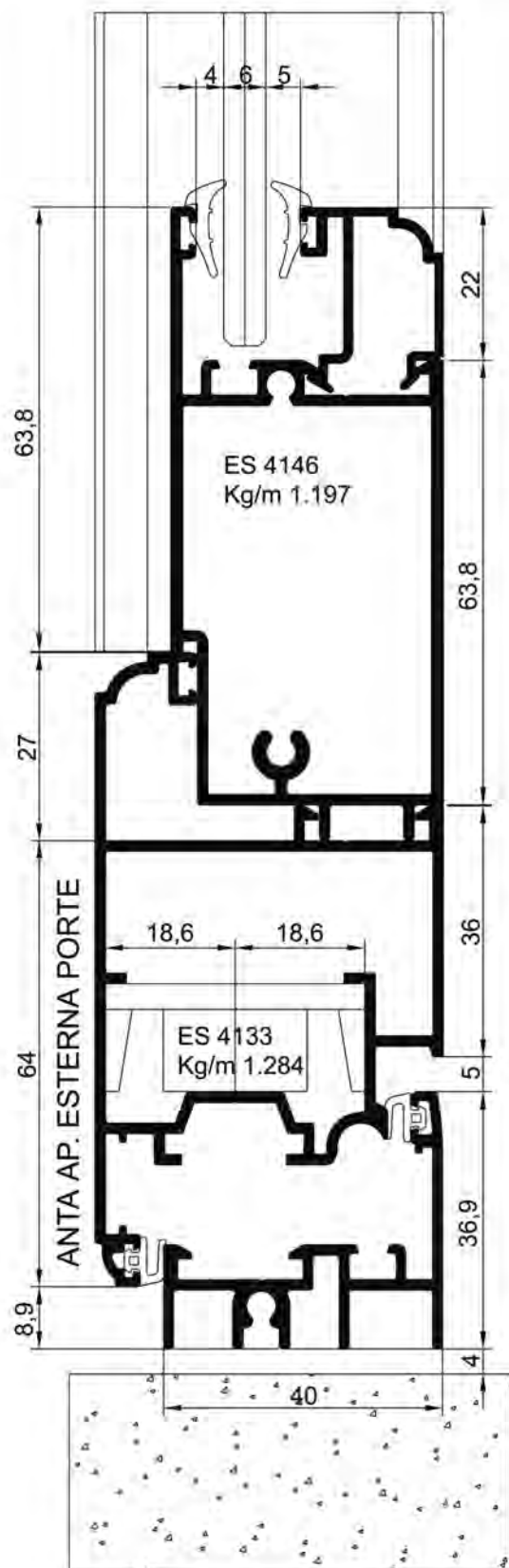


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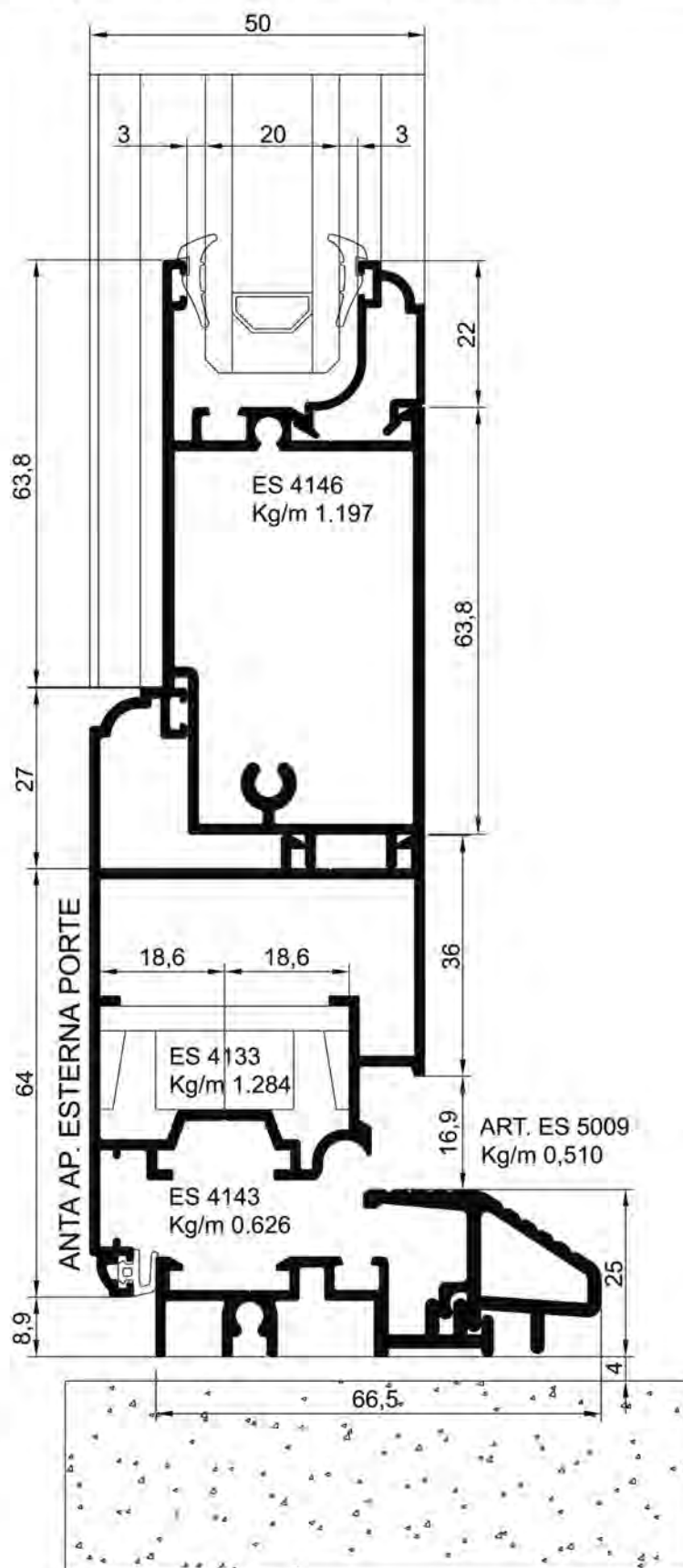
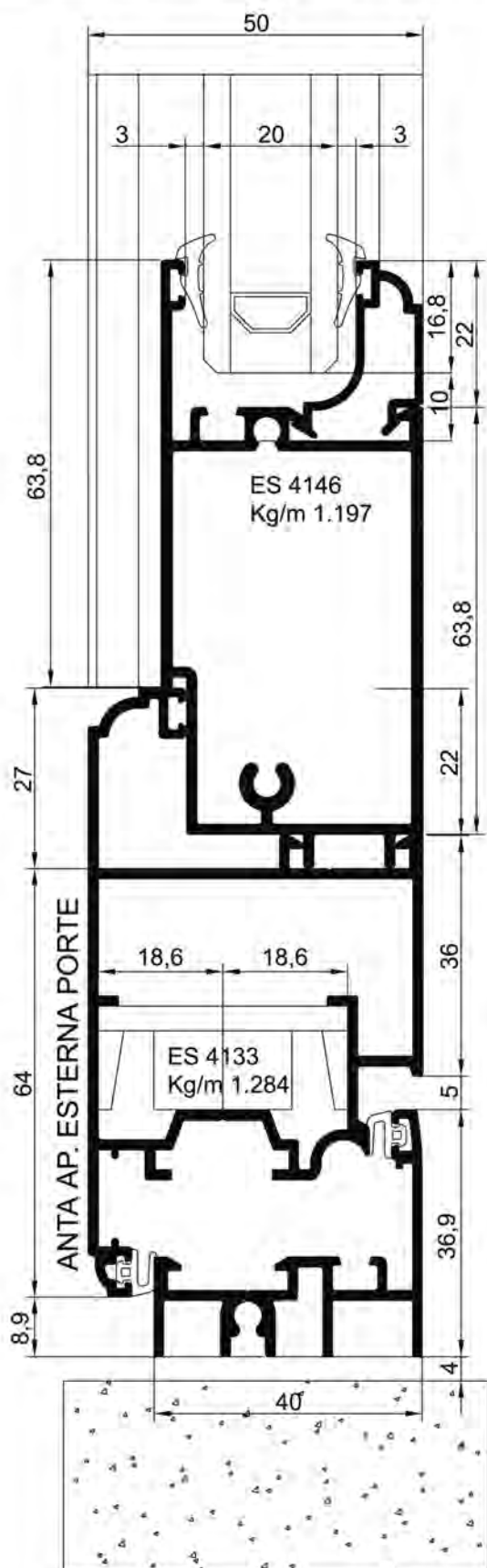


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## SCHNITTE 1:1

## COUPES 1:1



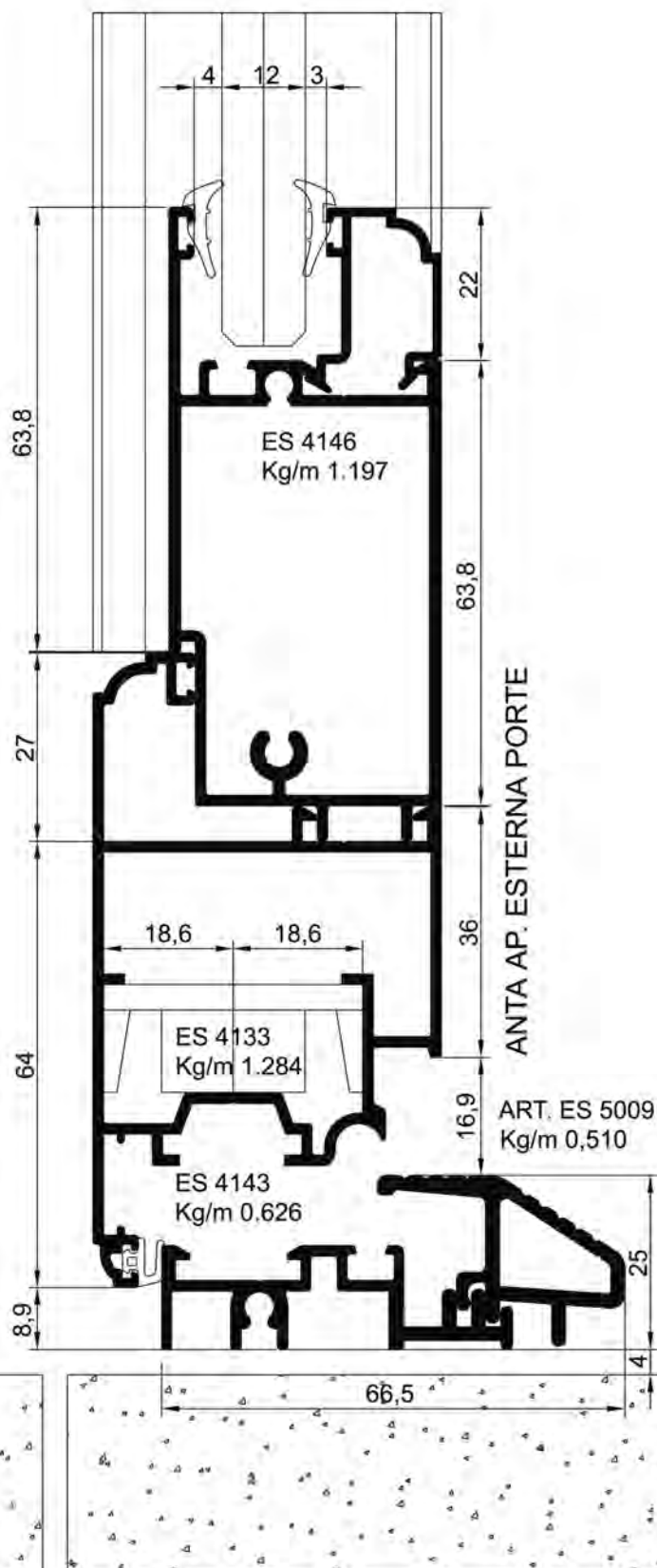
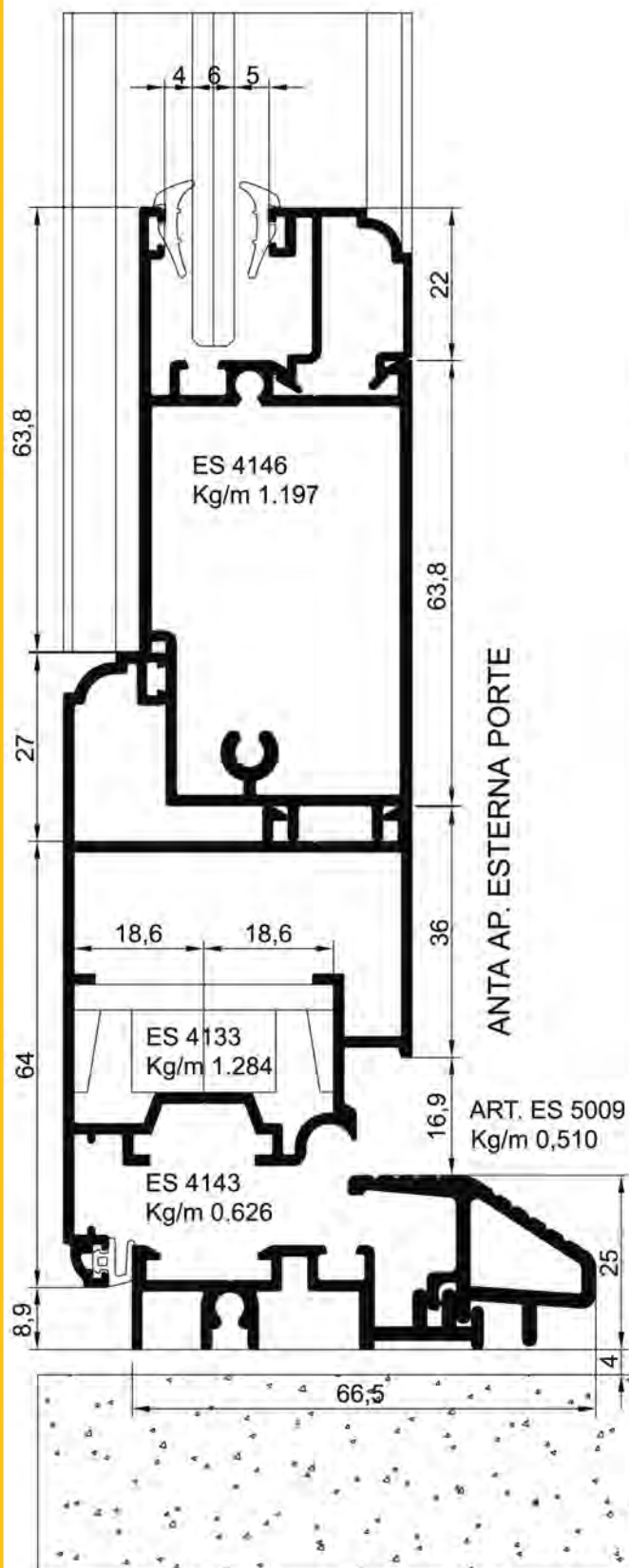


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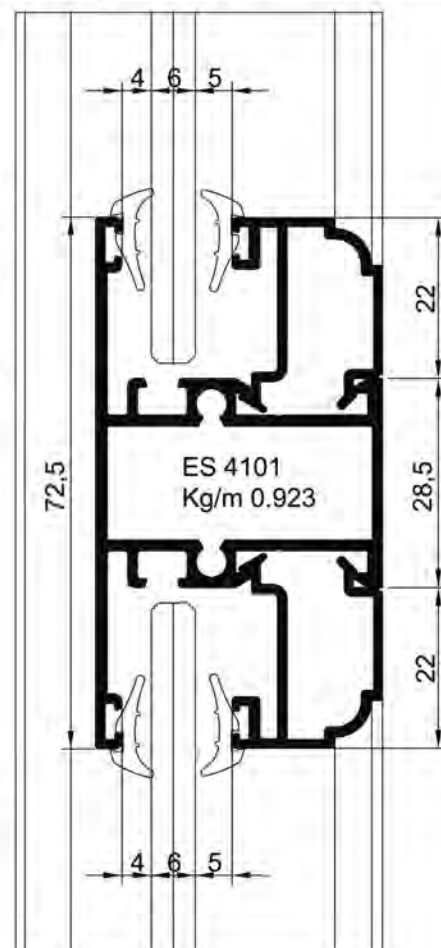
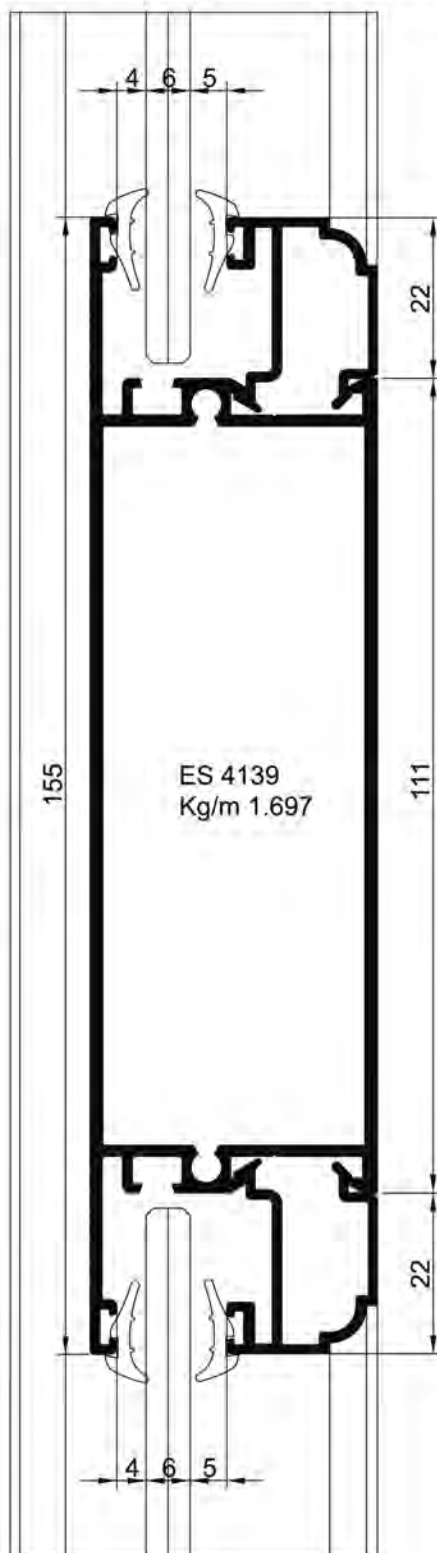
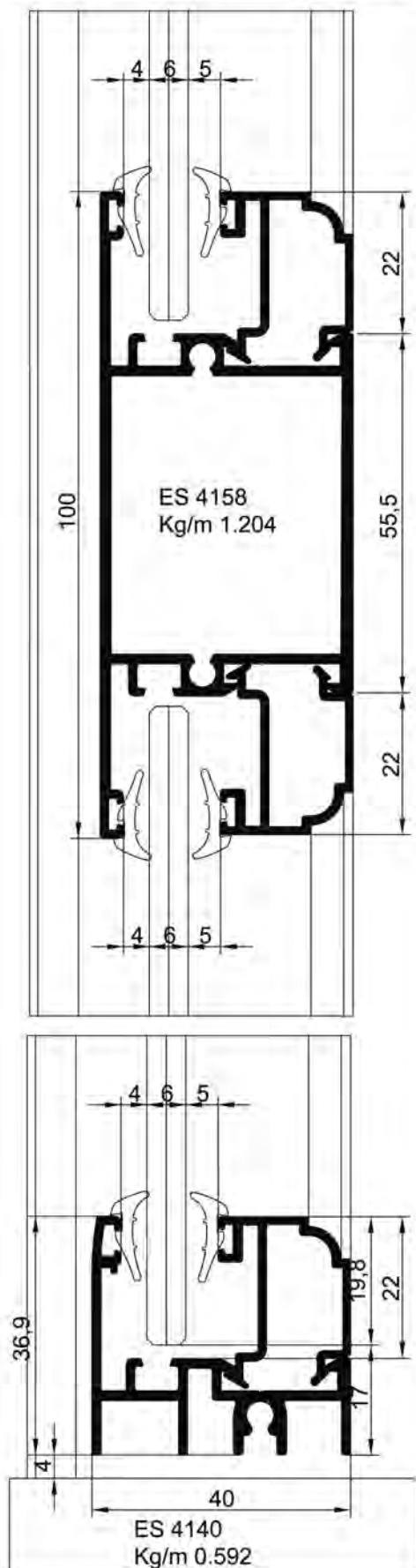


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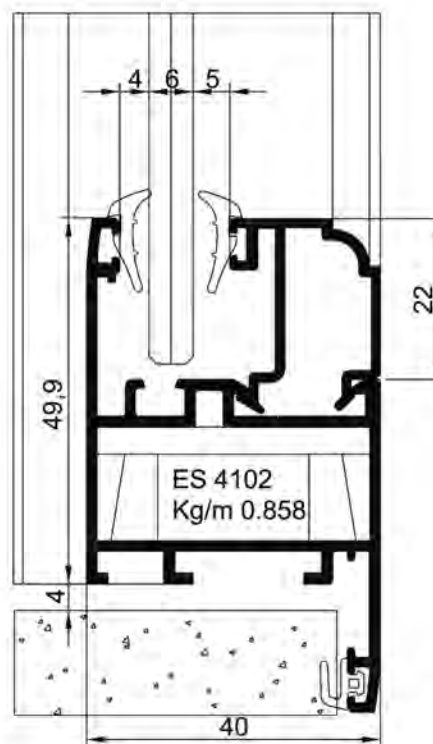
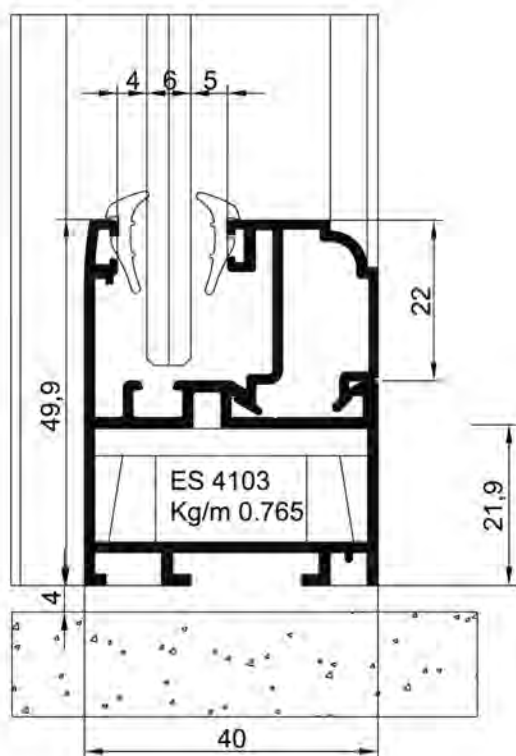
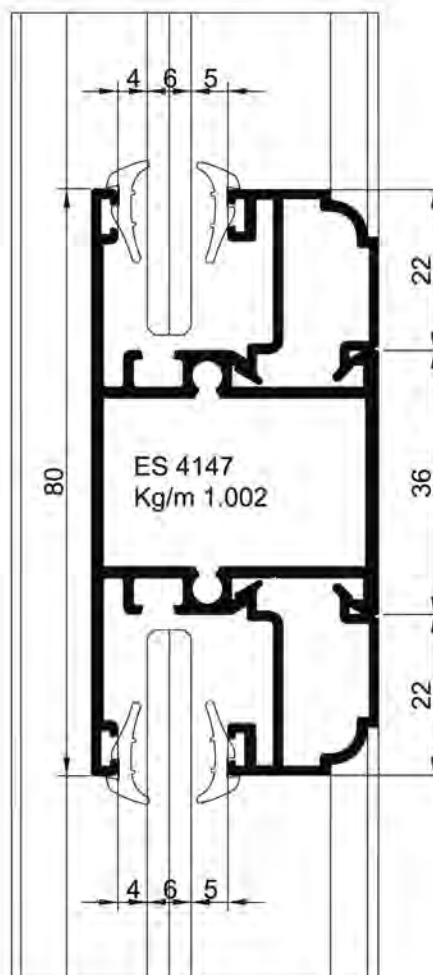
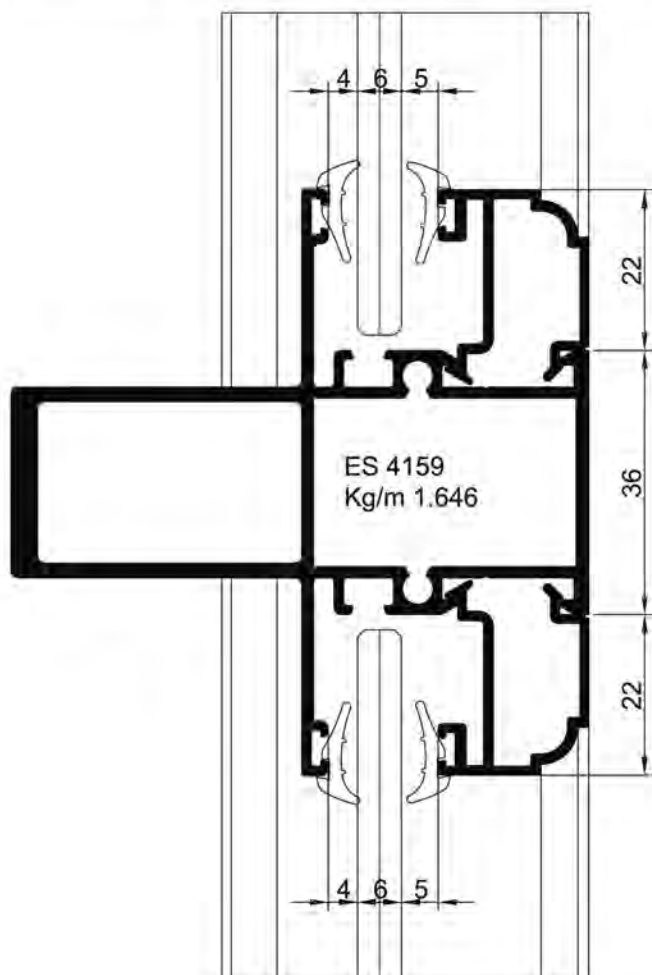


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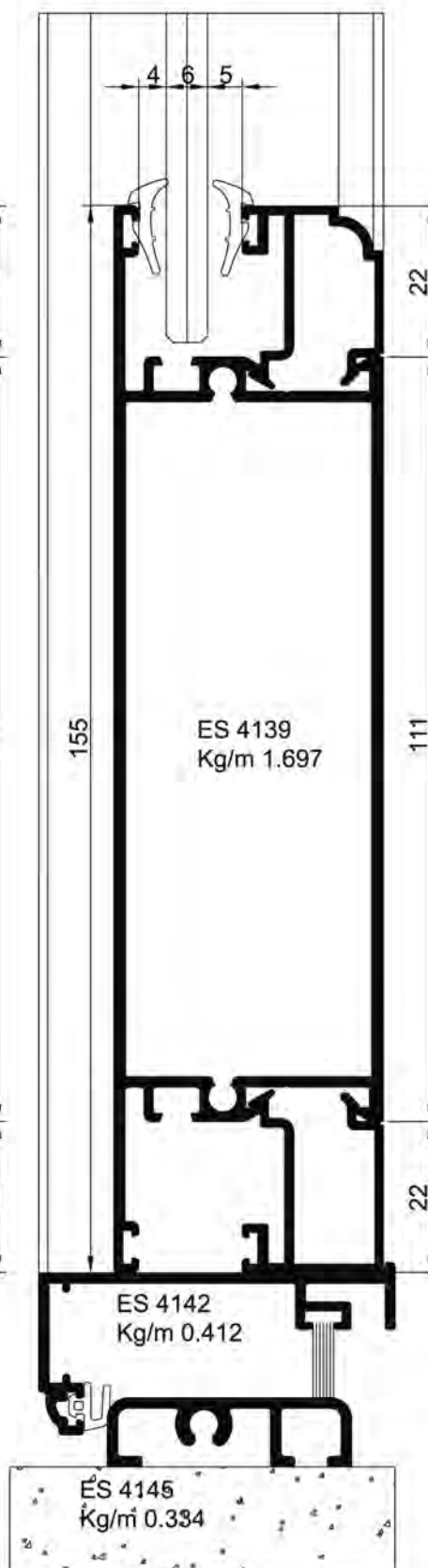
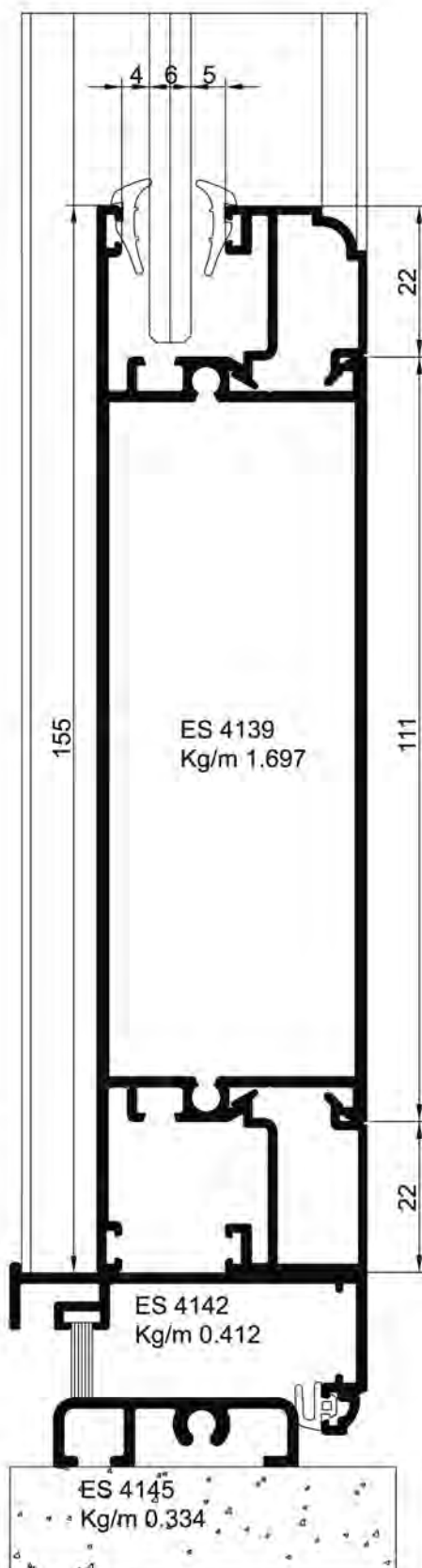
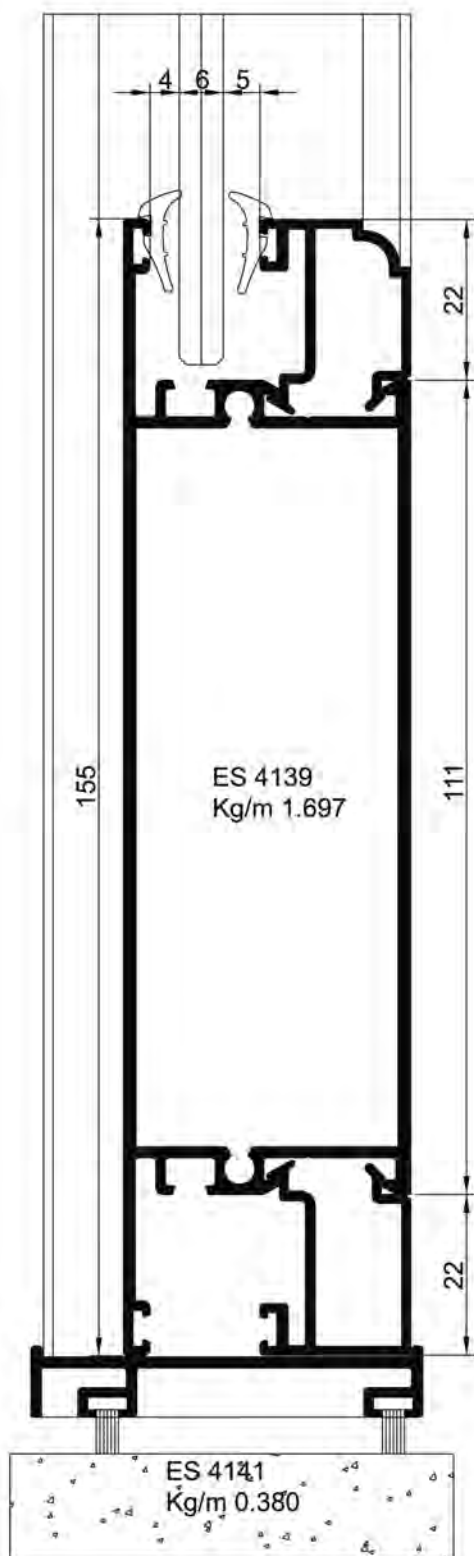


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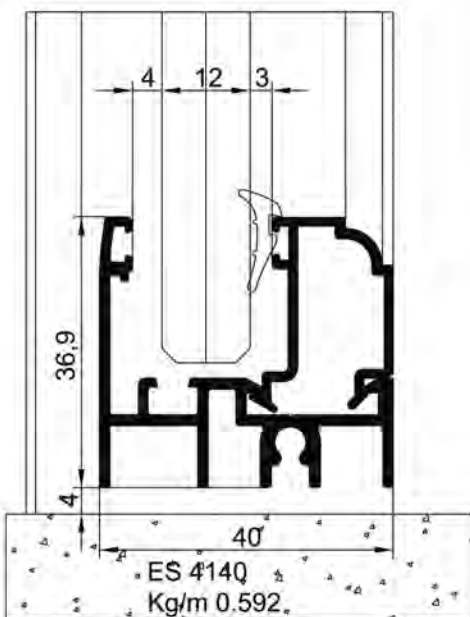
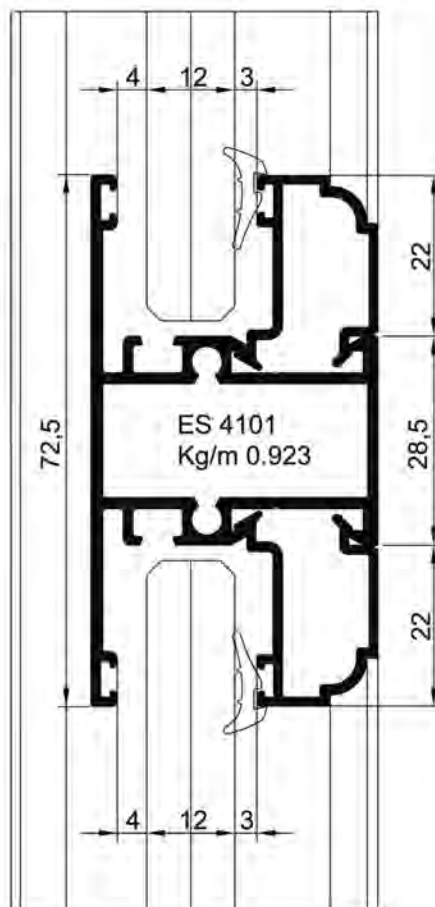
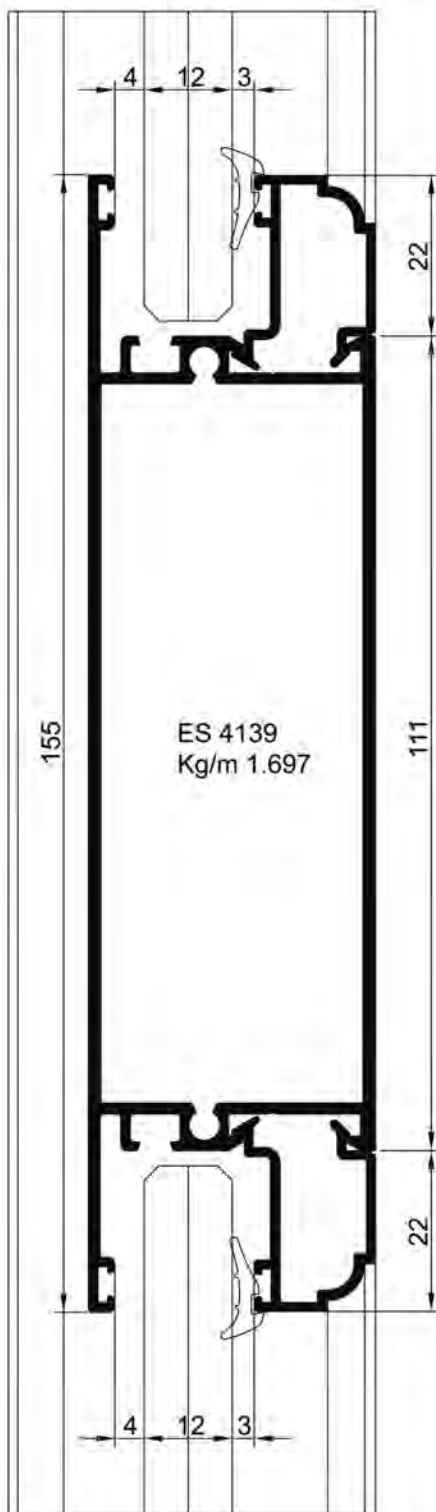
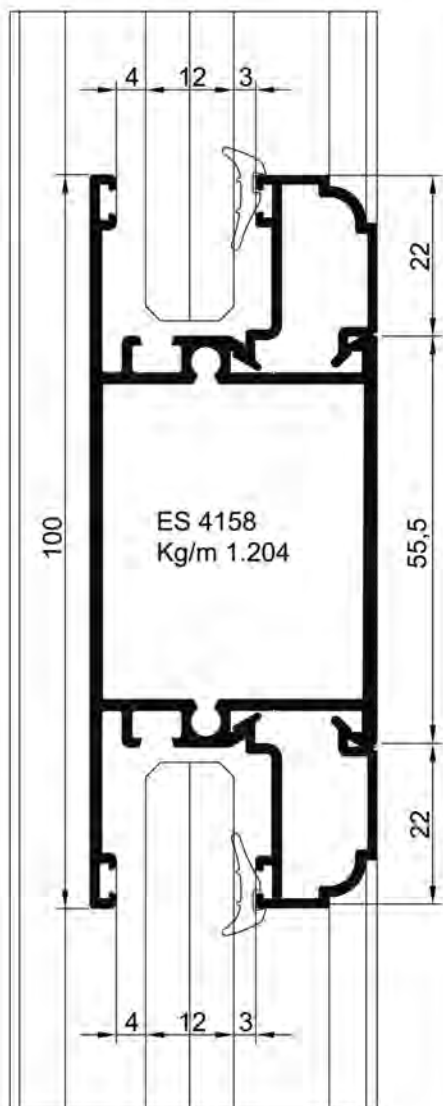


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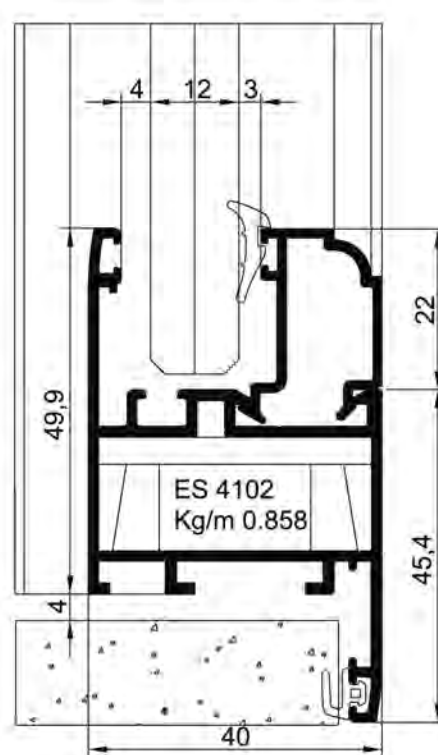
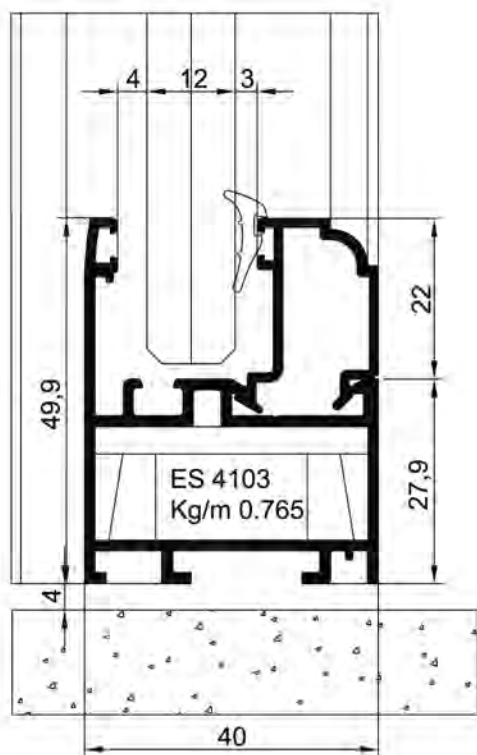
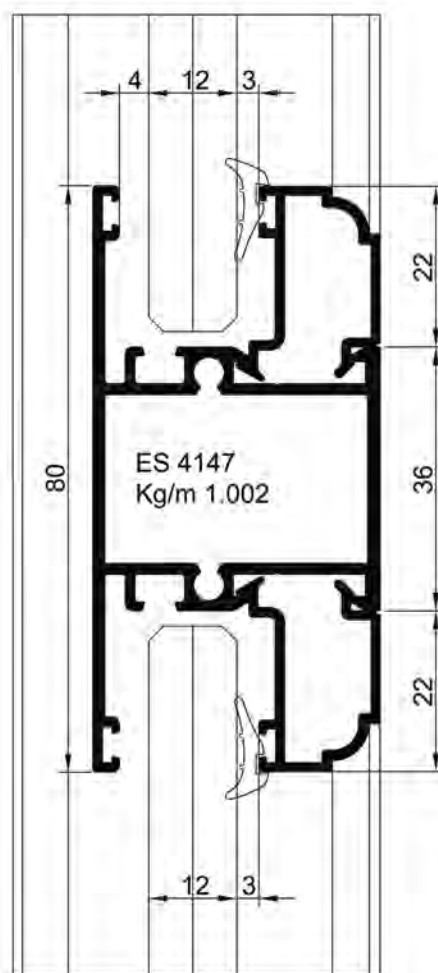
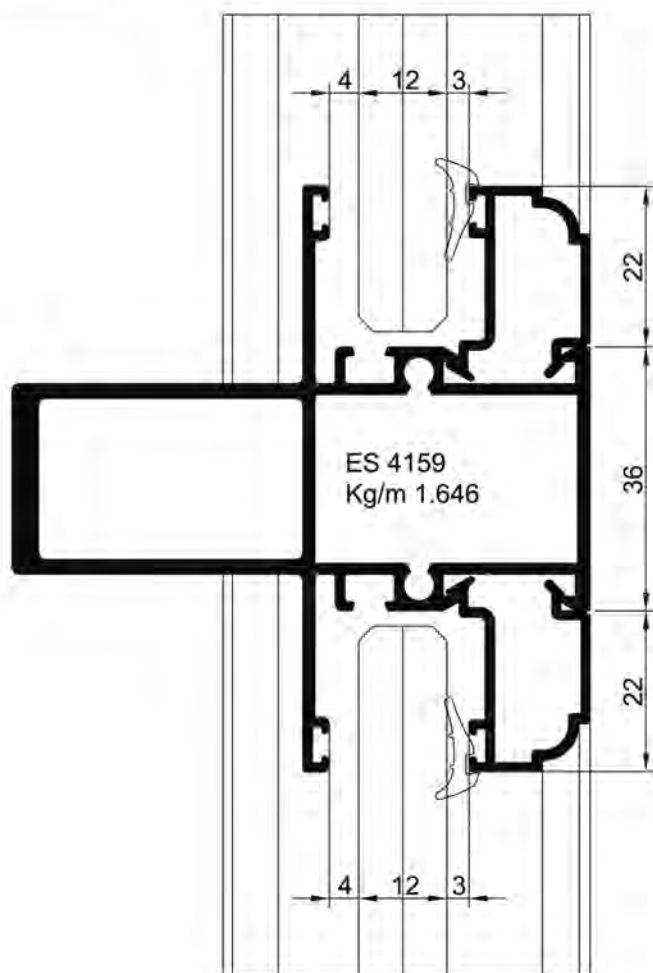


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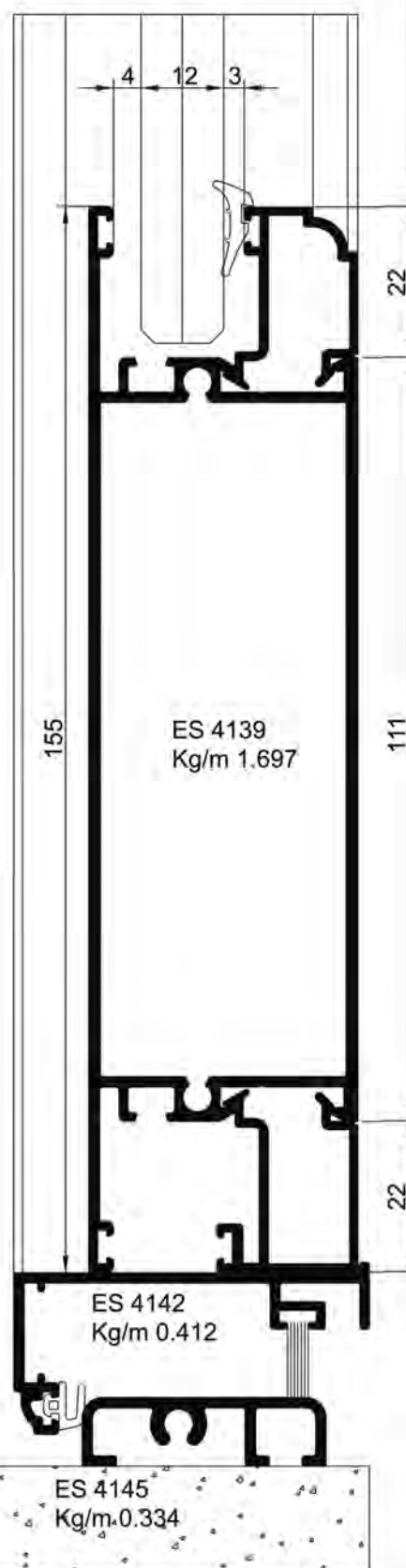
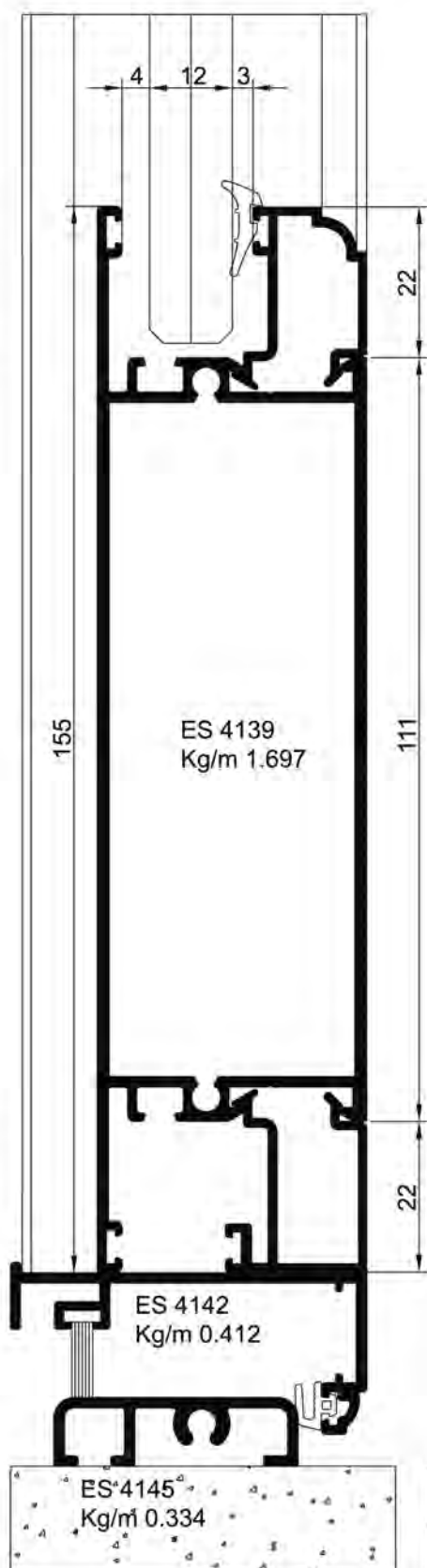
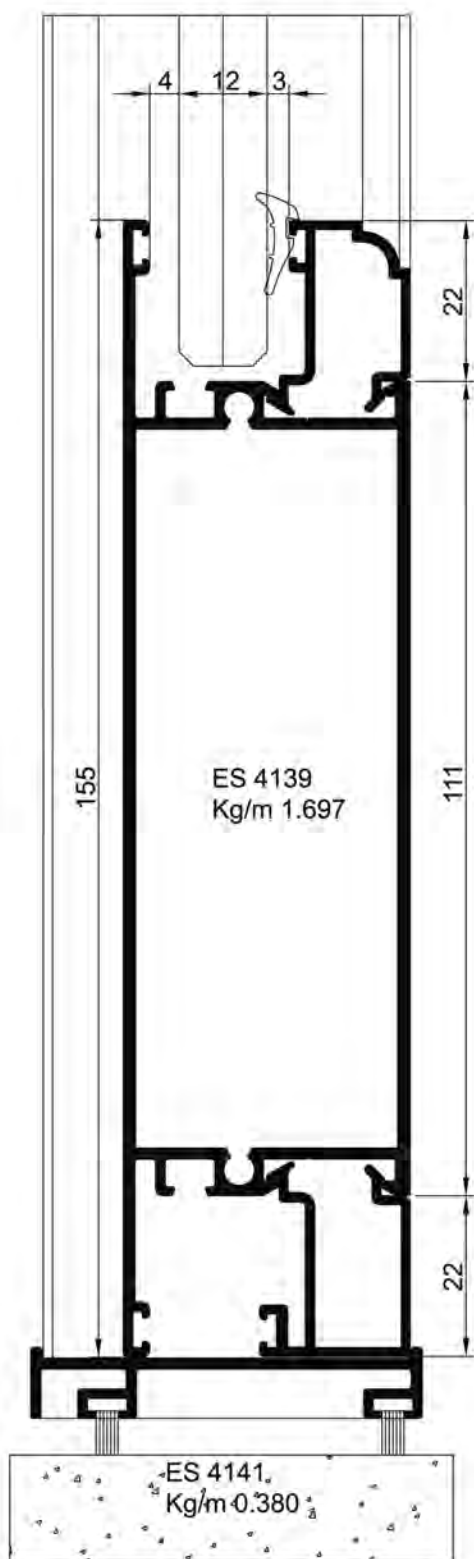


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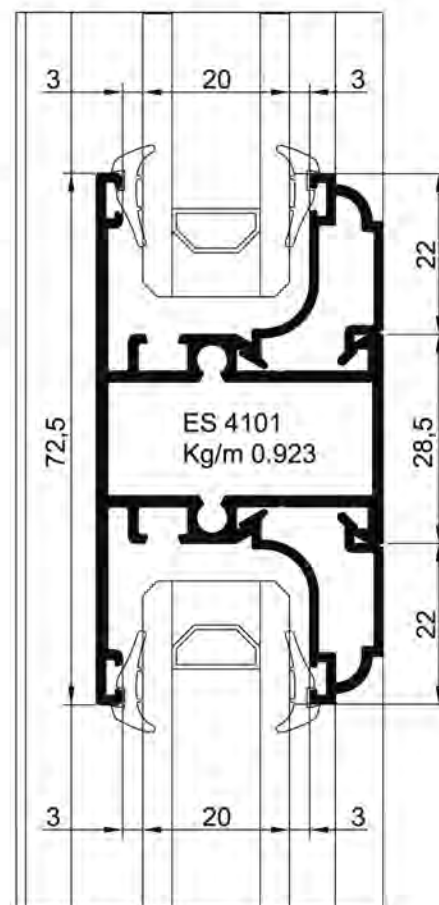
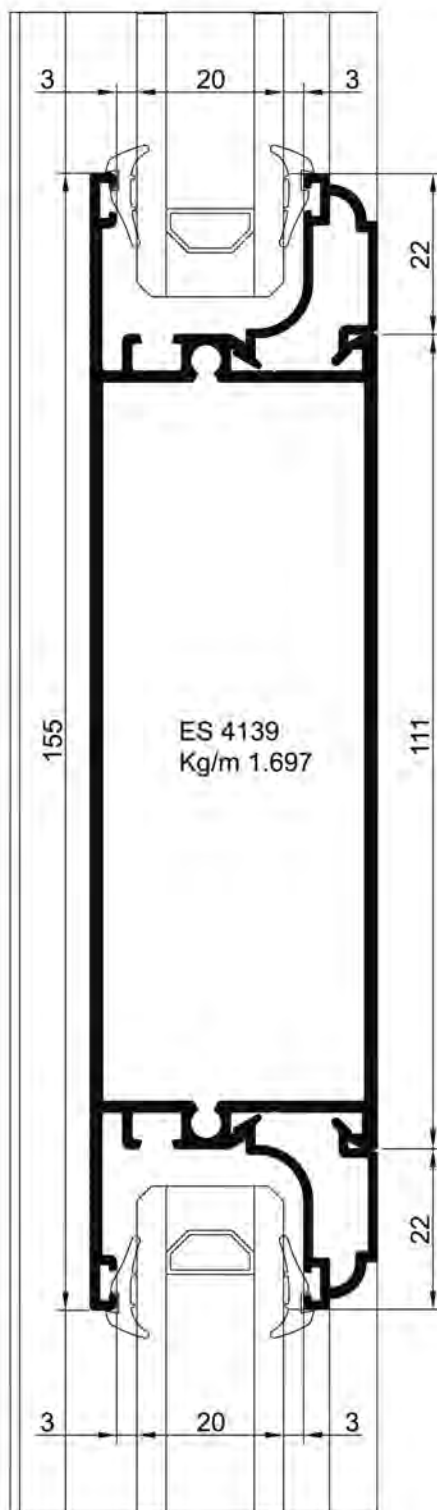
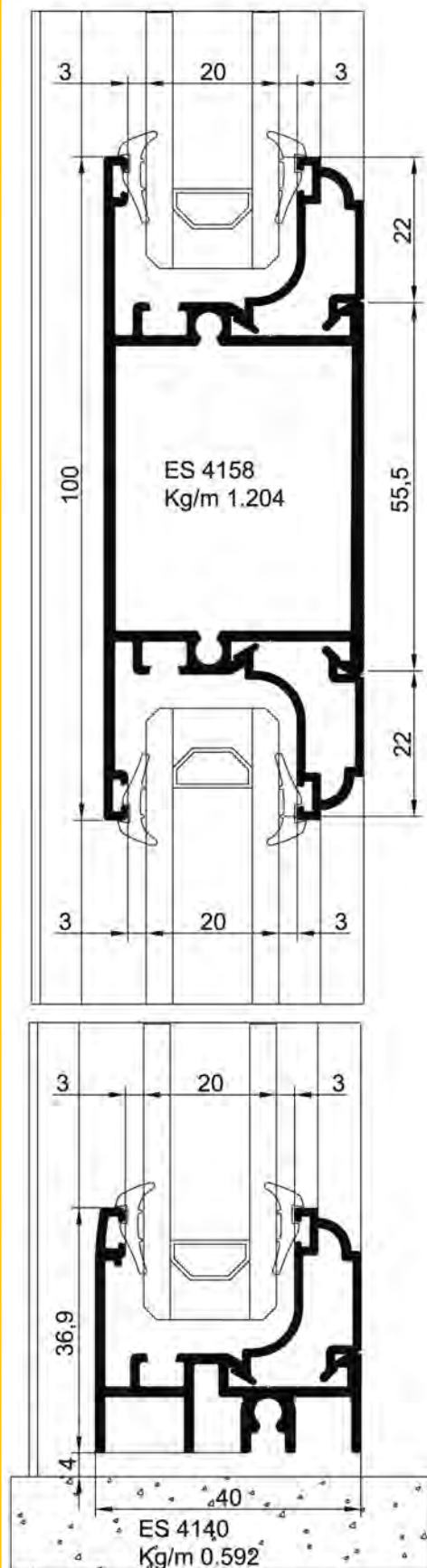


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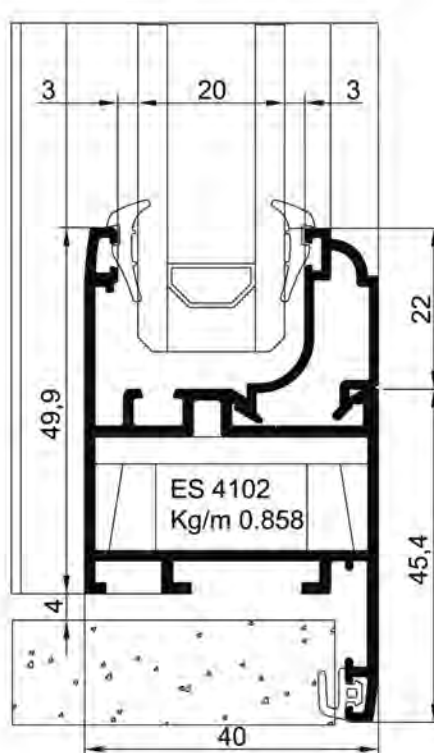
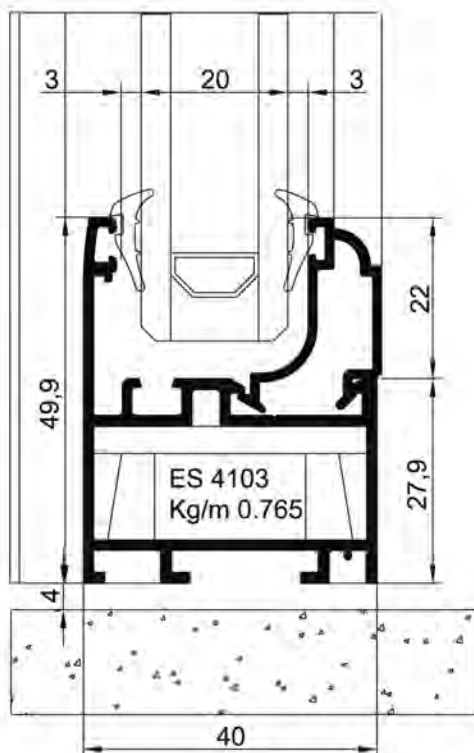
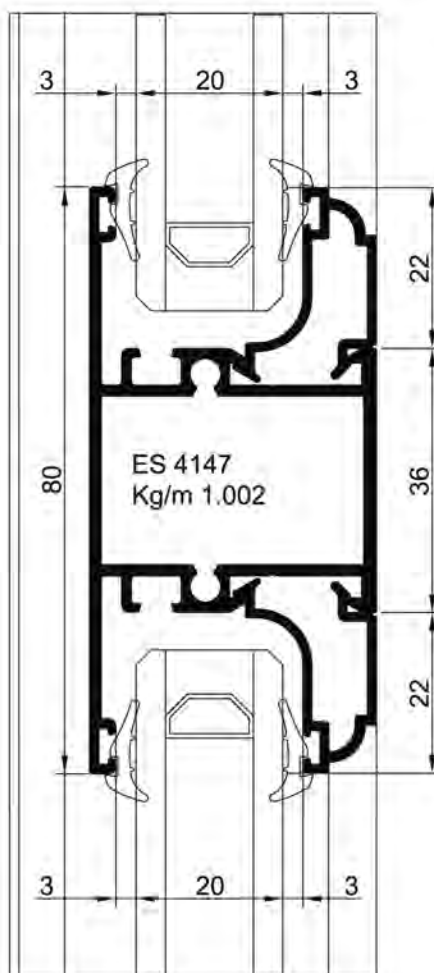
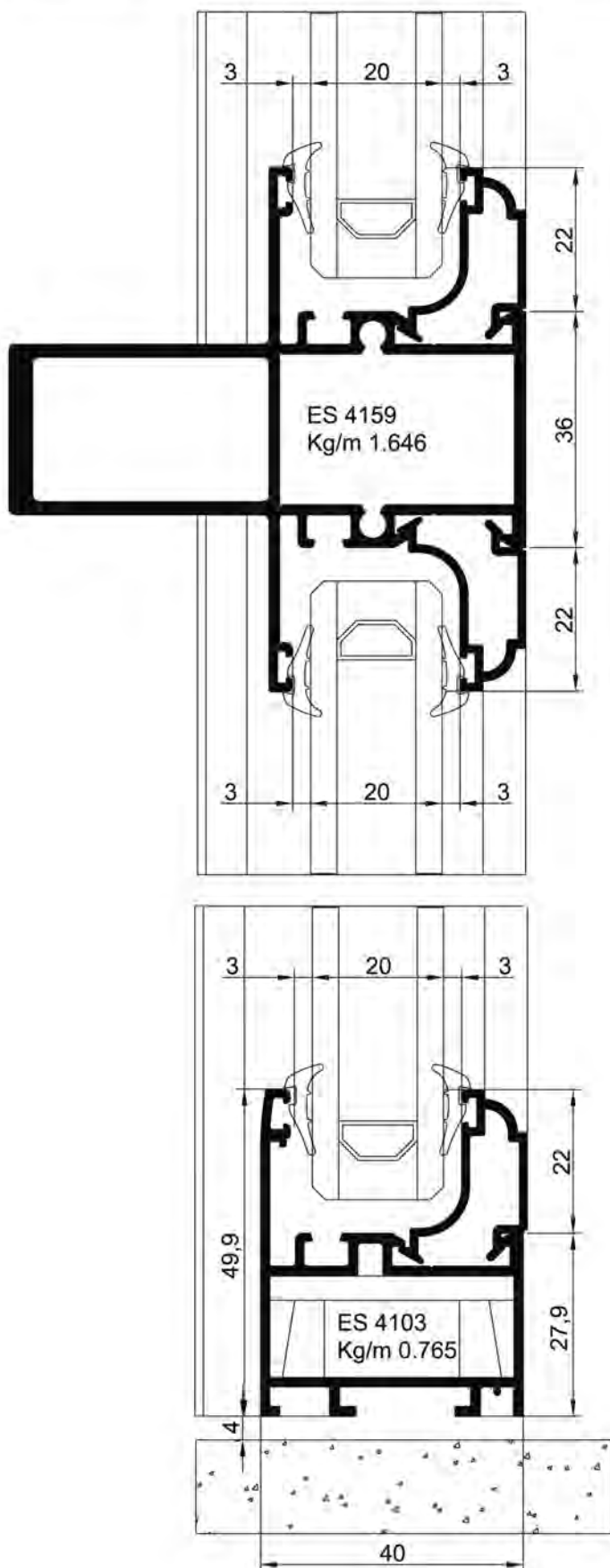


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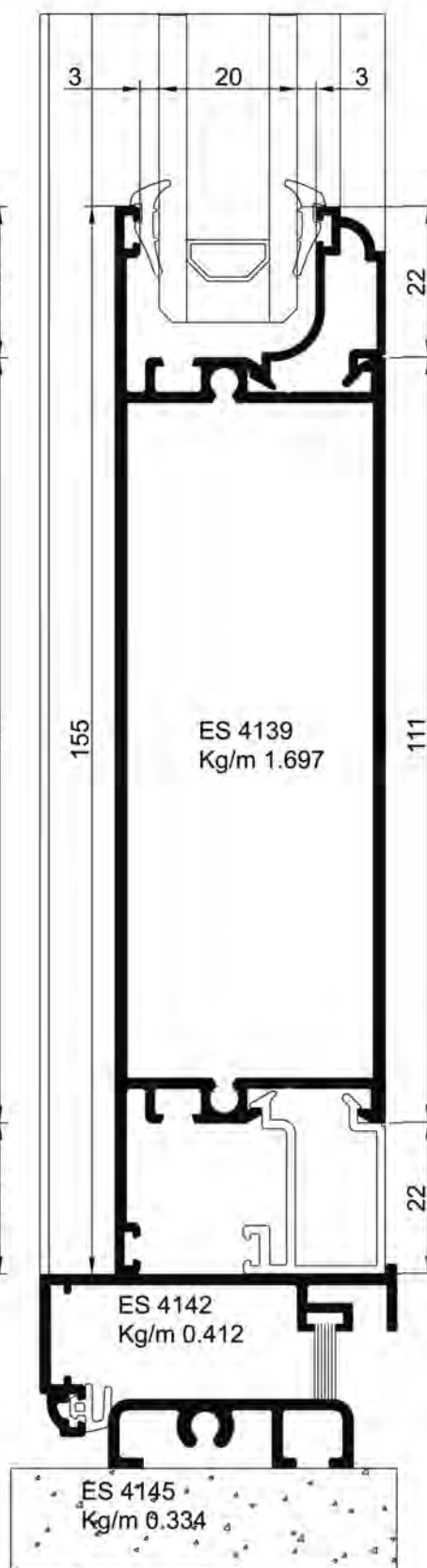
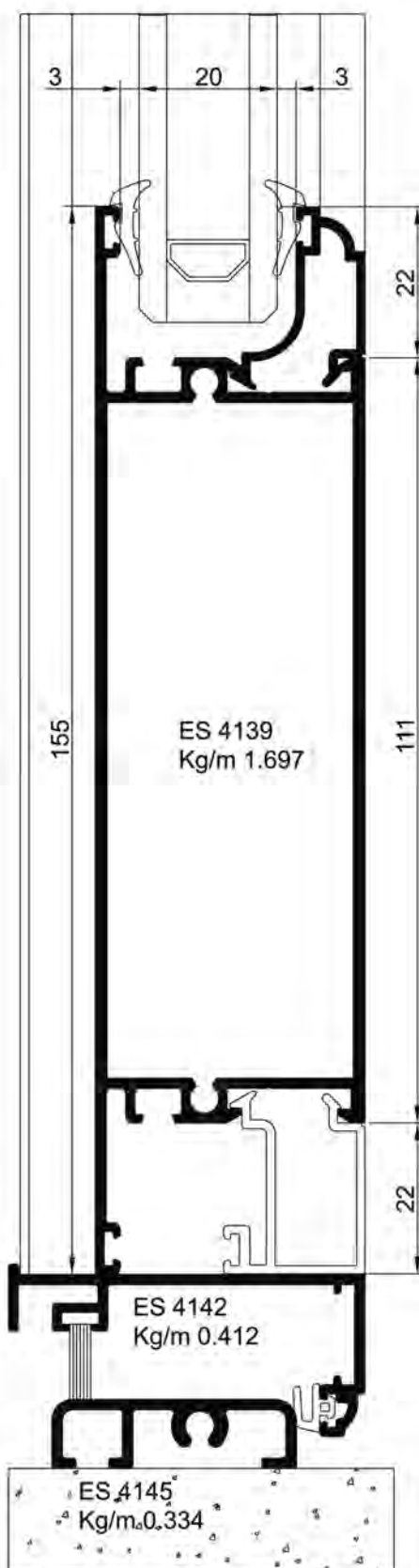
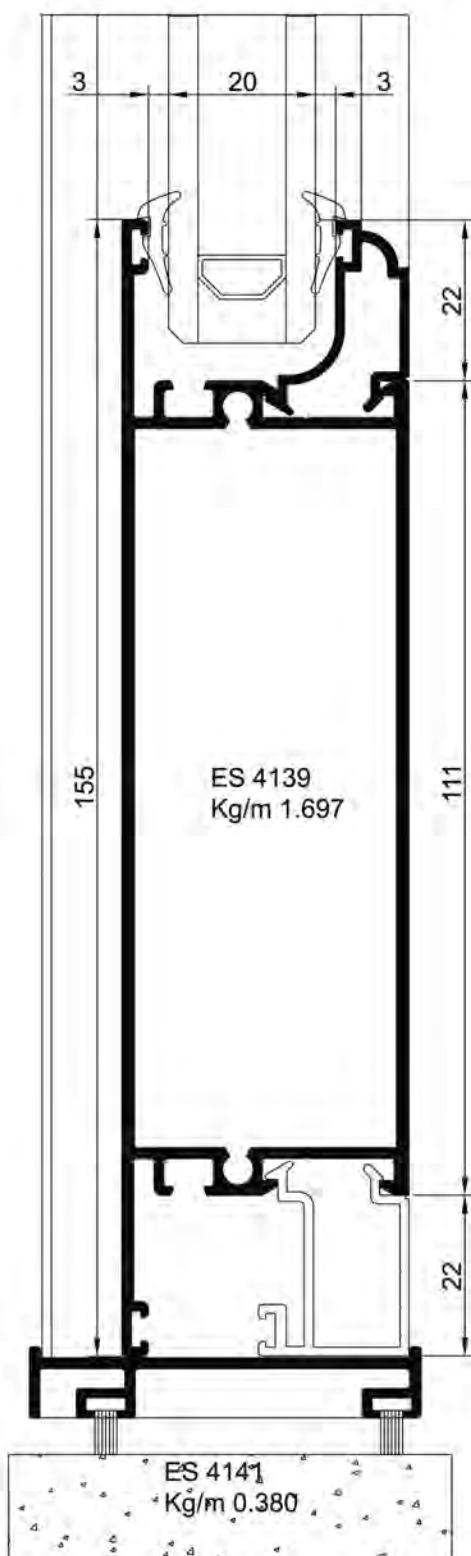


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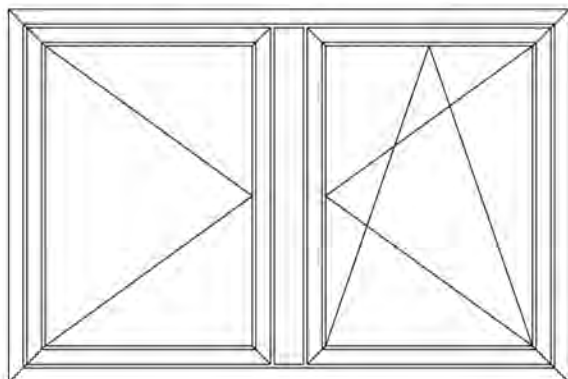


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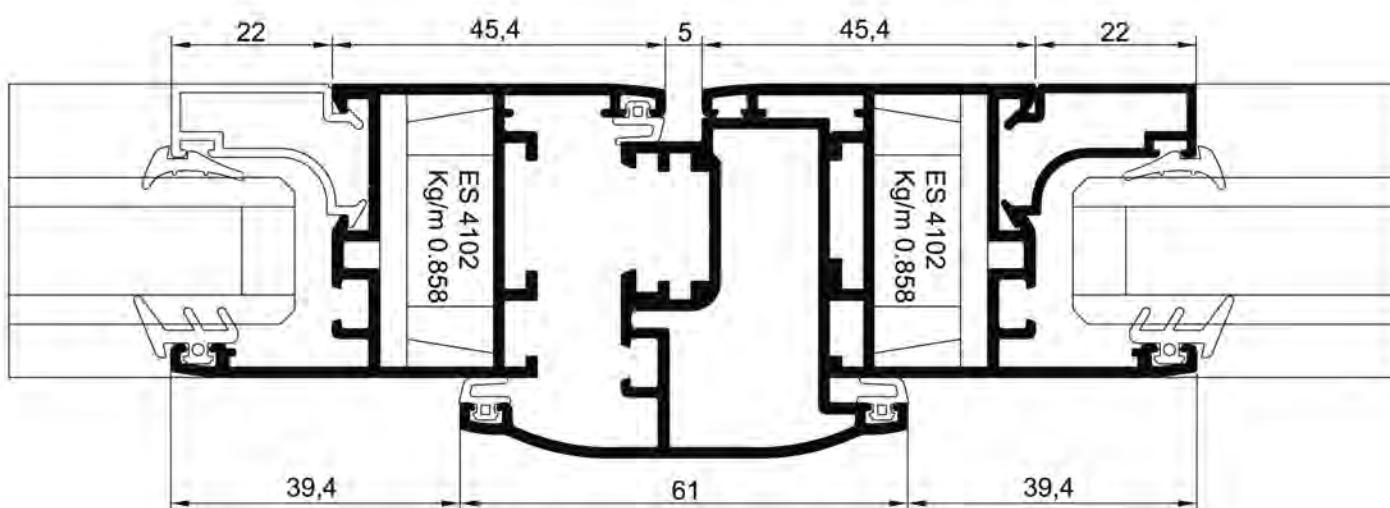
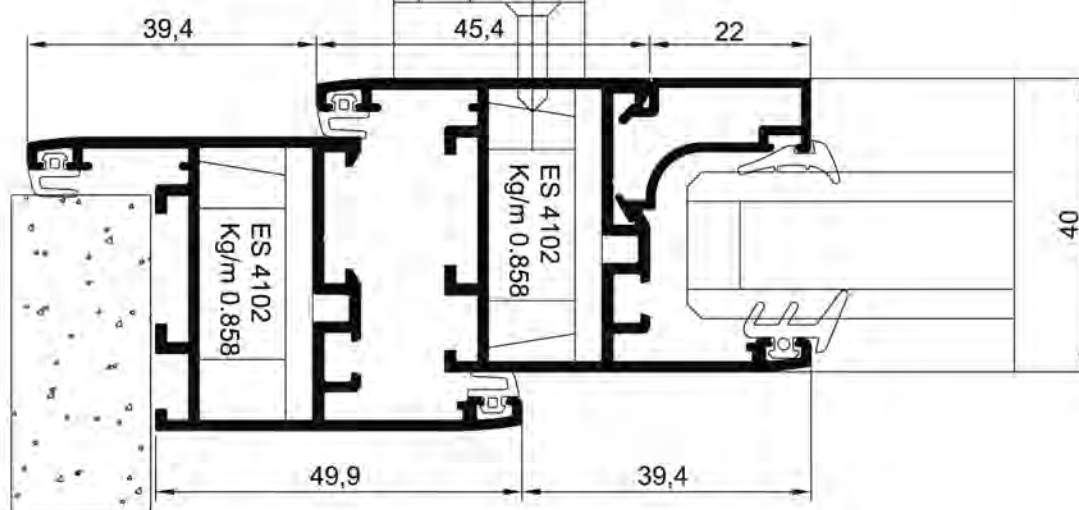
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SCHNITTE 1:1

COUPES 1:1



FINESTRA 2 ANTE AP. INTERNA  
SOLUZIONE CON DOPPIA  
GUARNIZIONE DI BATTUTA

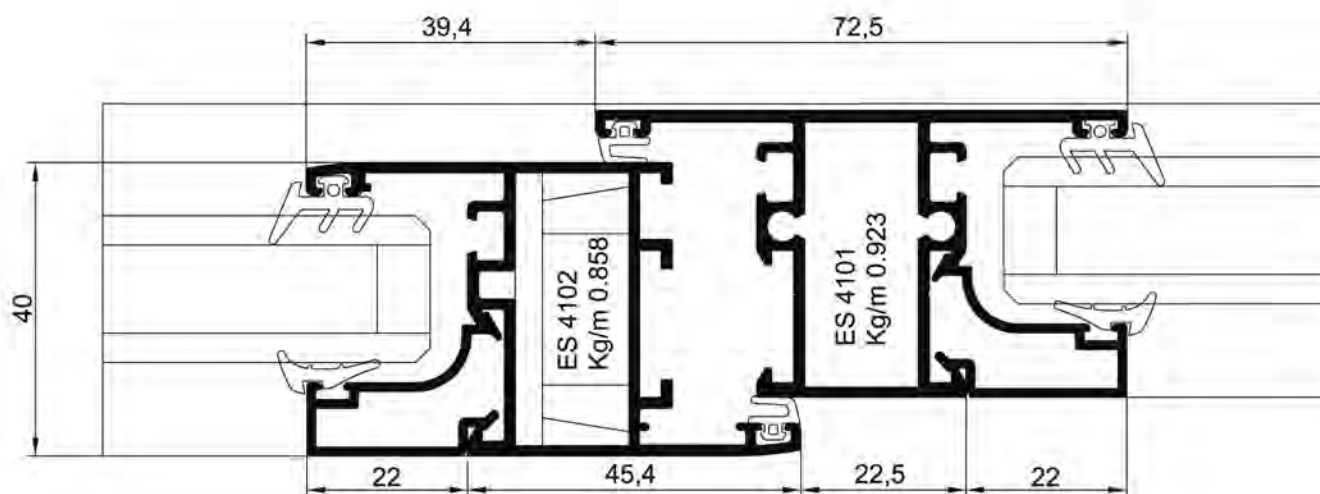
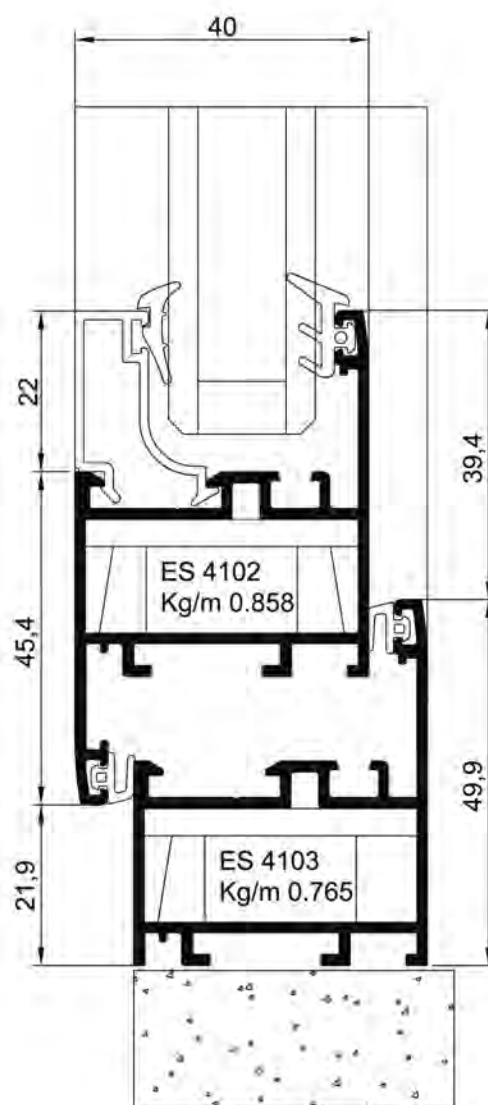
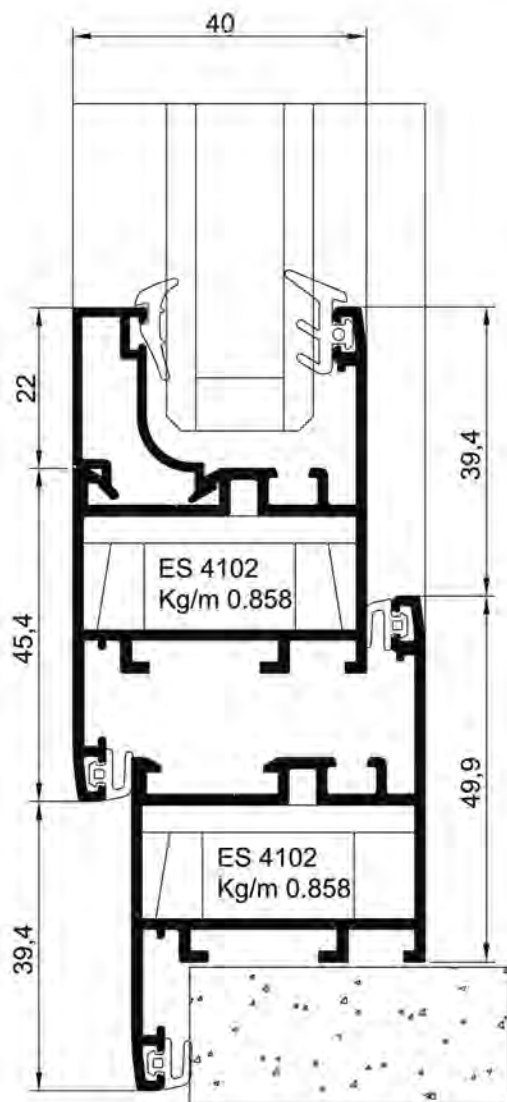


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COUPES 1:1





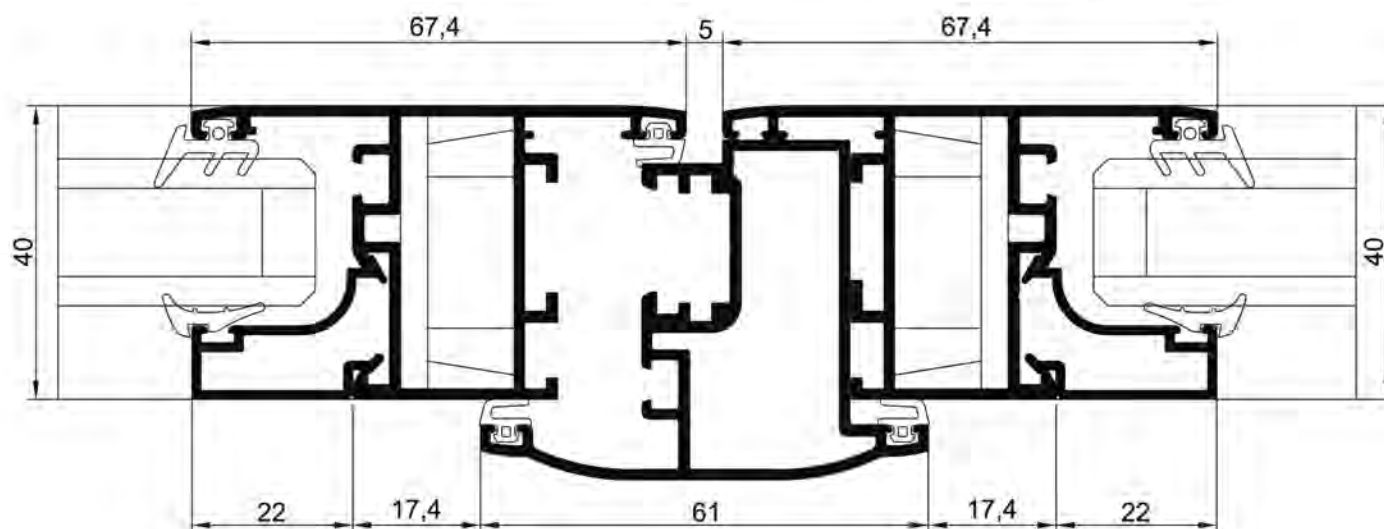
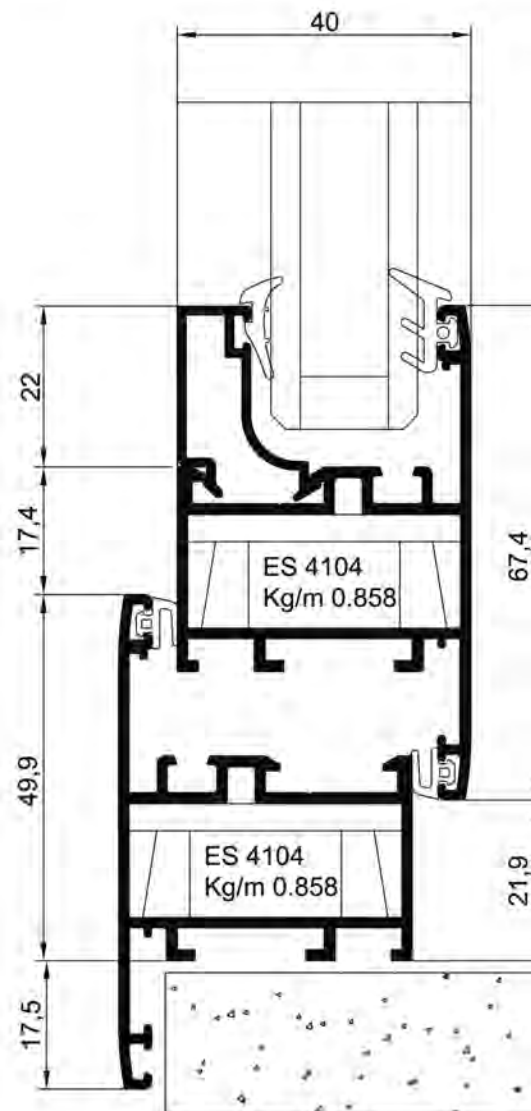
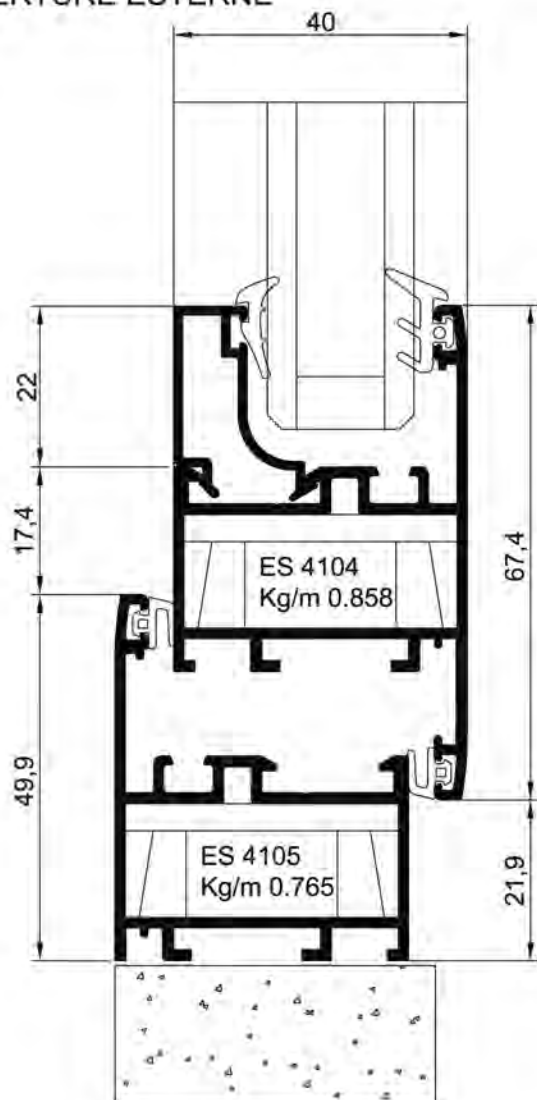
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SCHNITTE 1:1

COUPES 1:1

## APERTURE ESTERNE

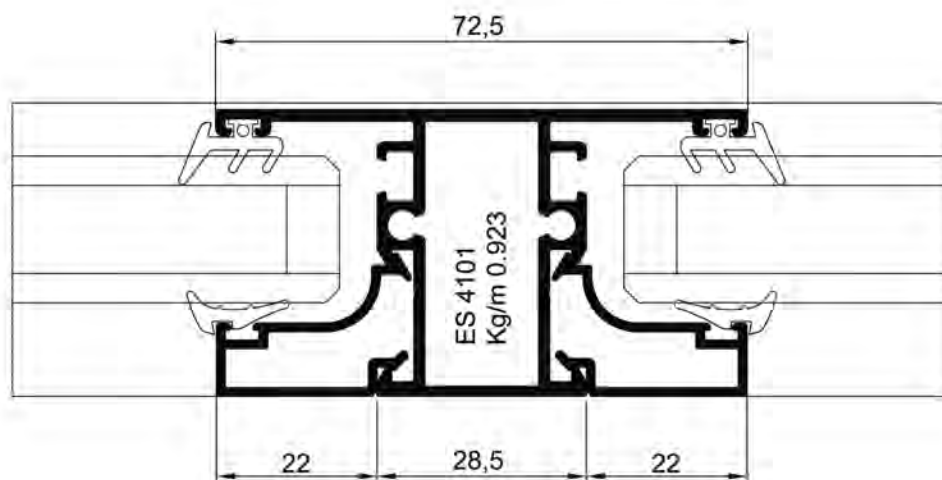
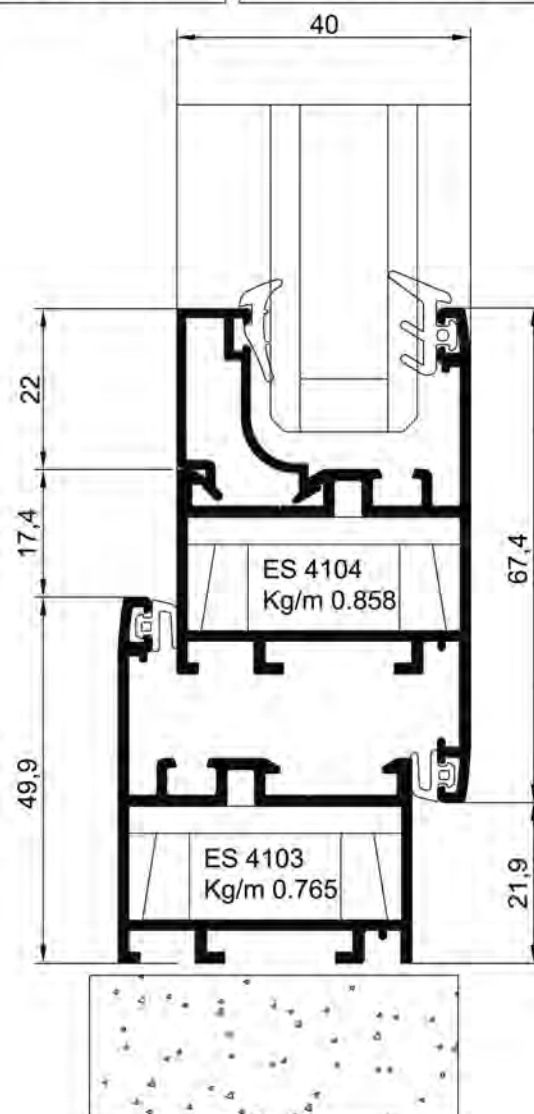
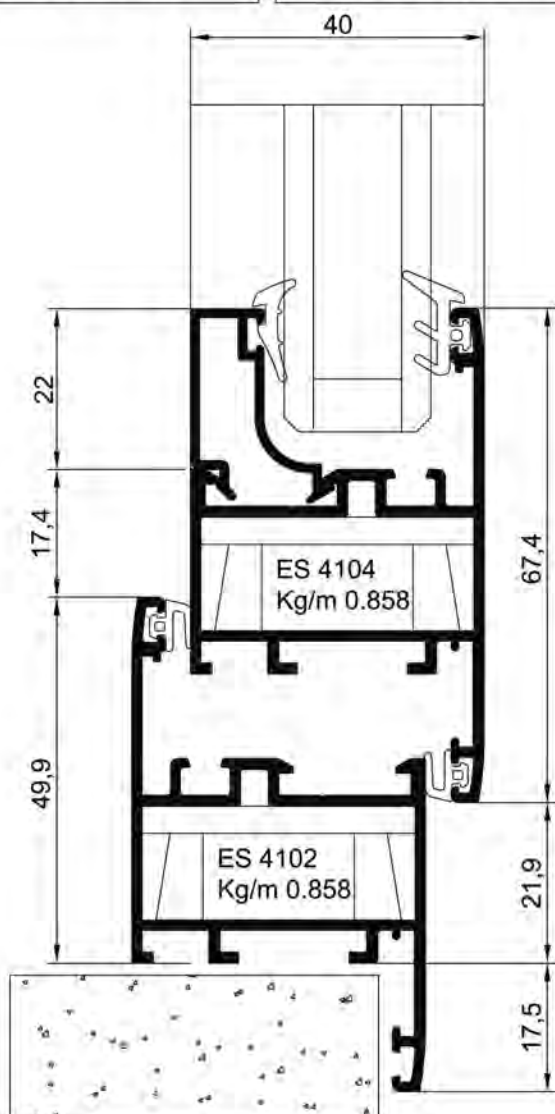


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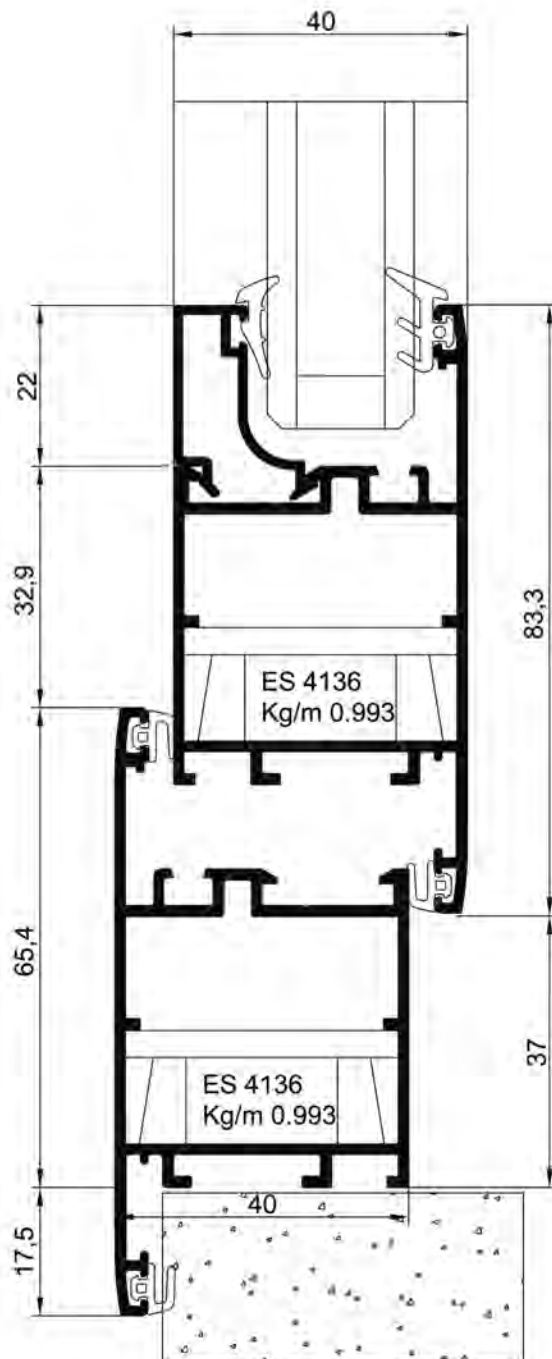
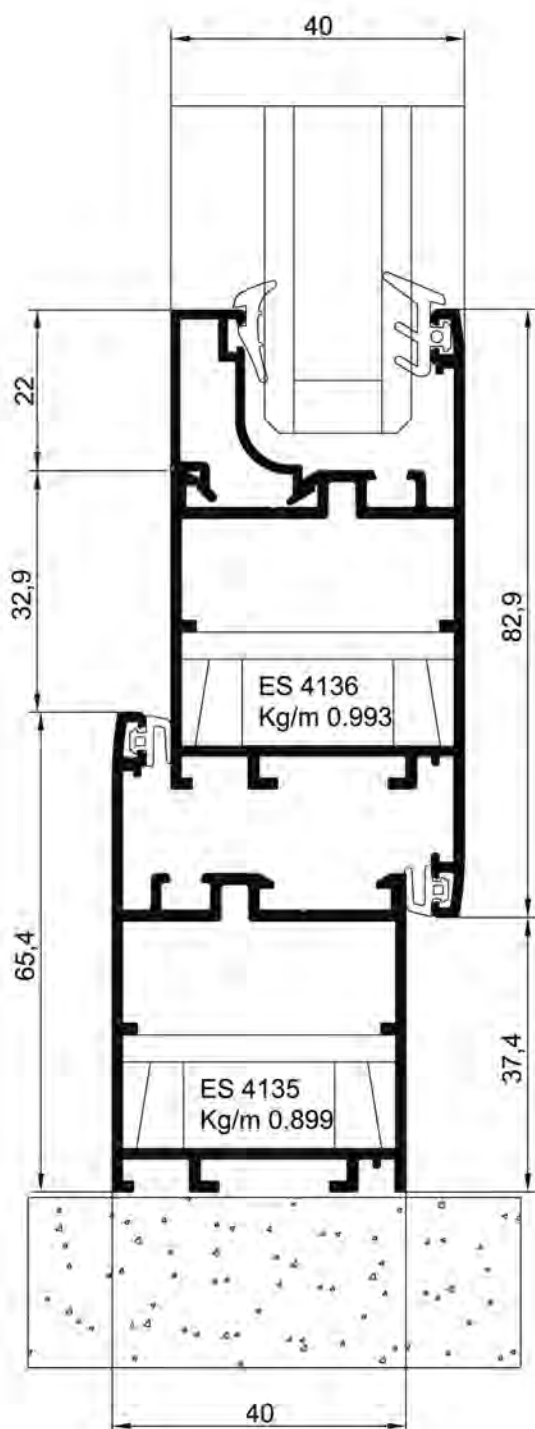


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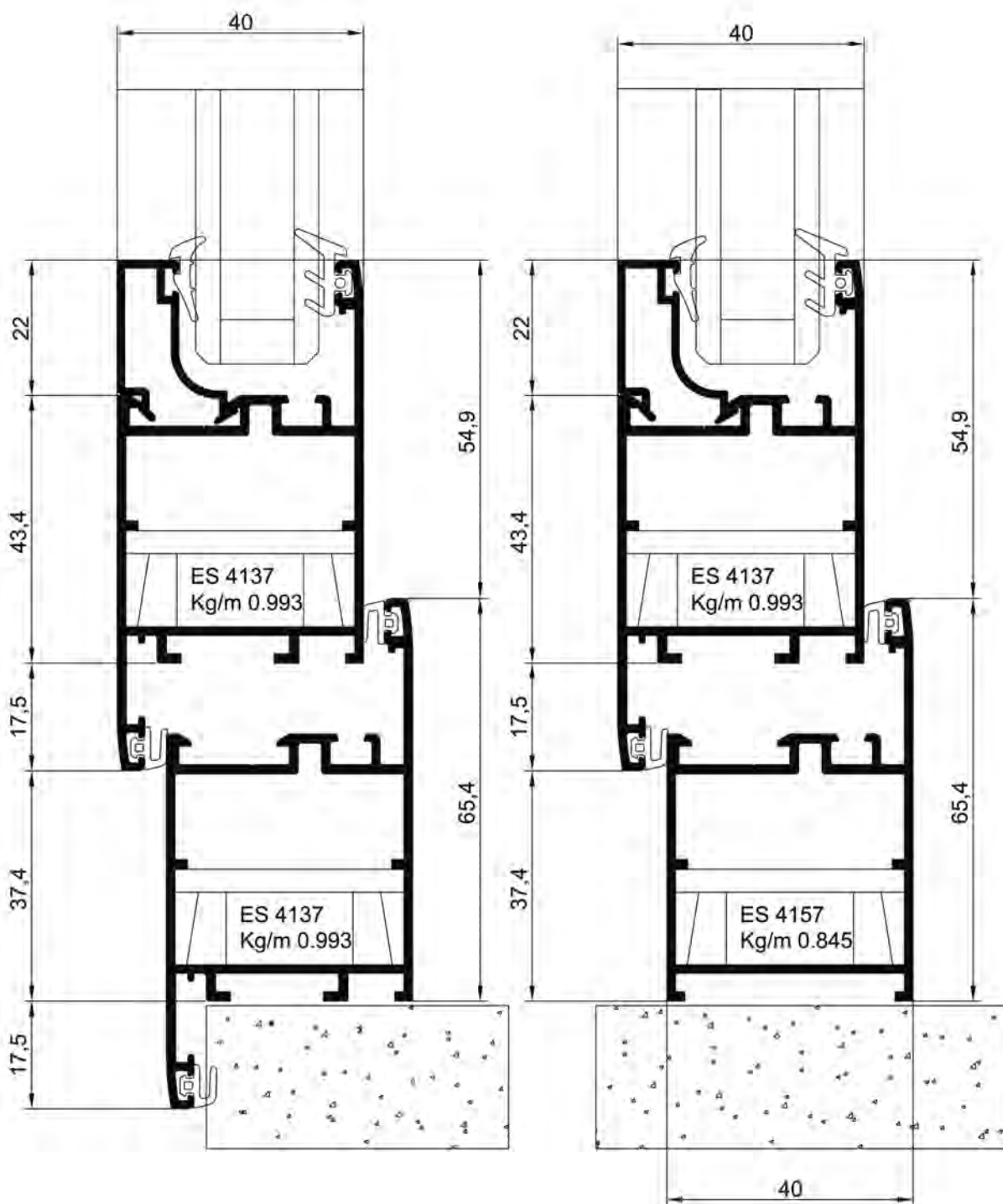


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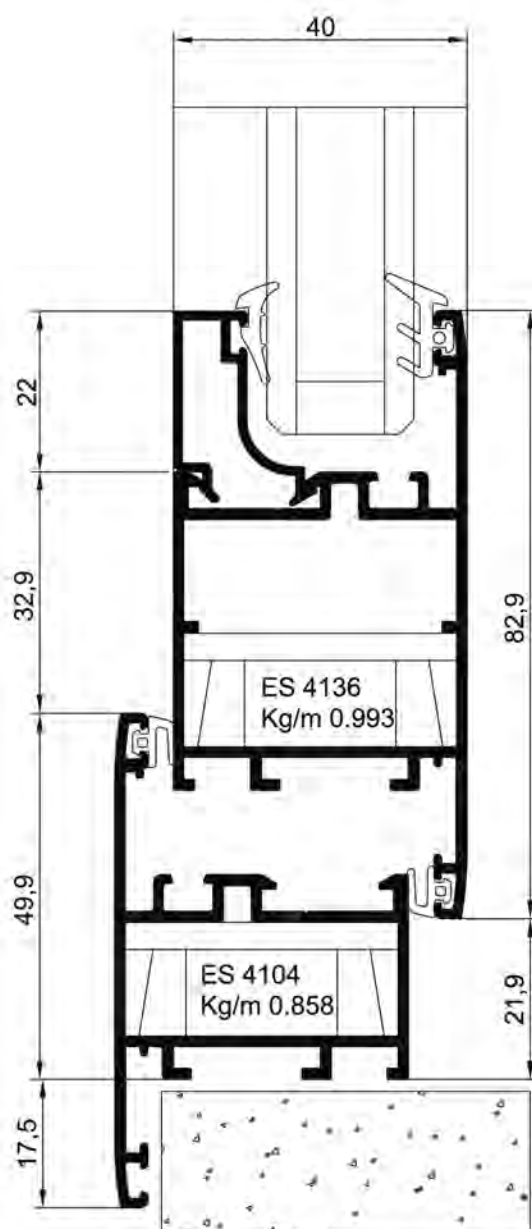
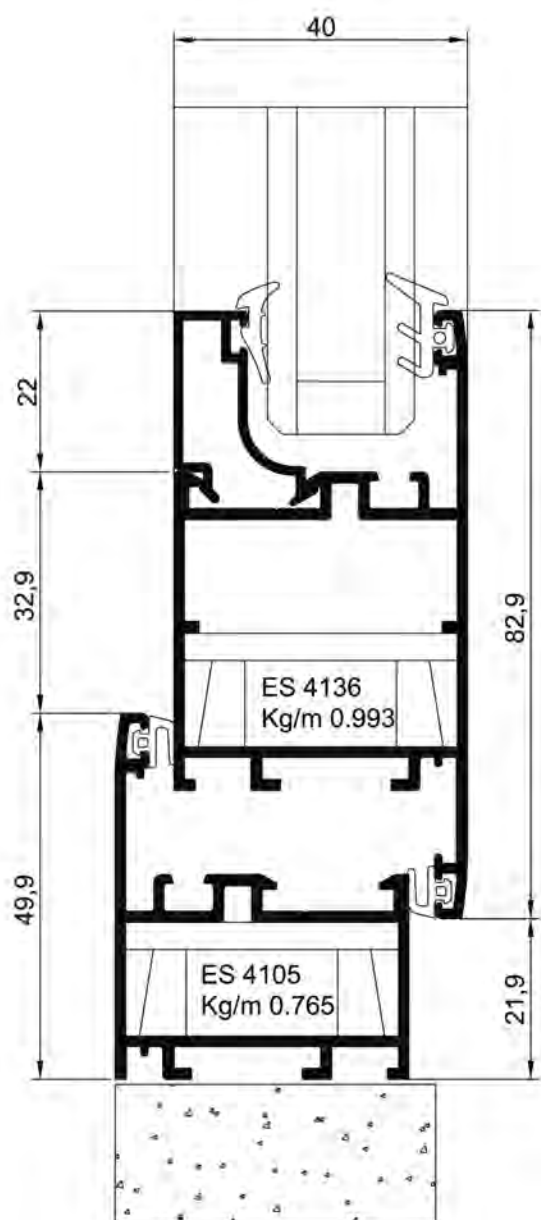


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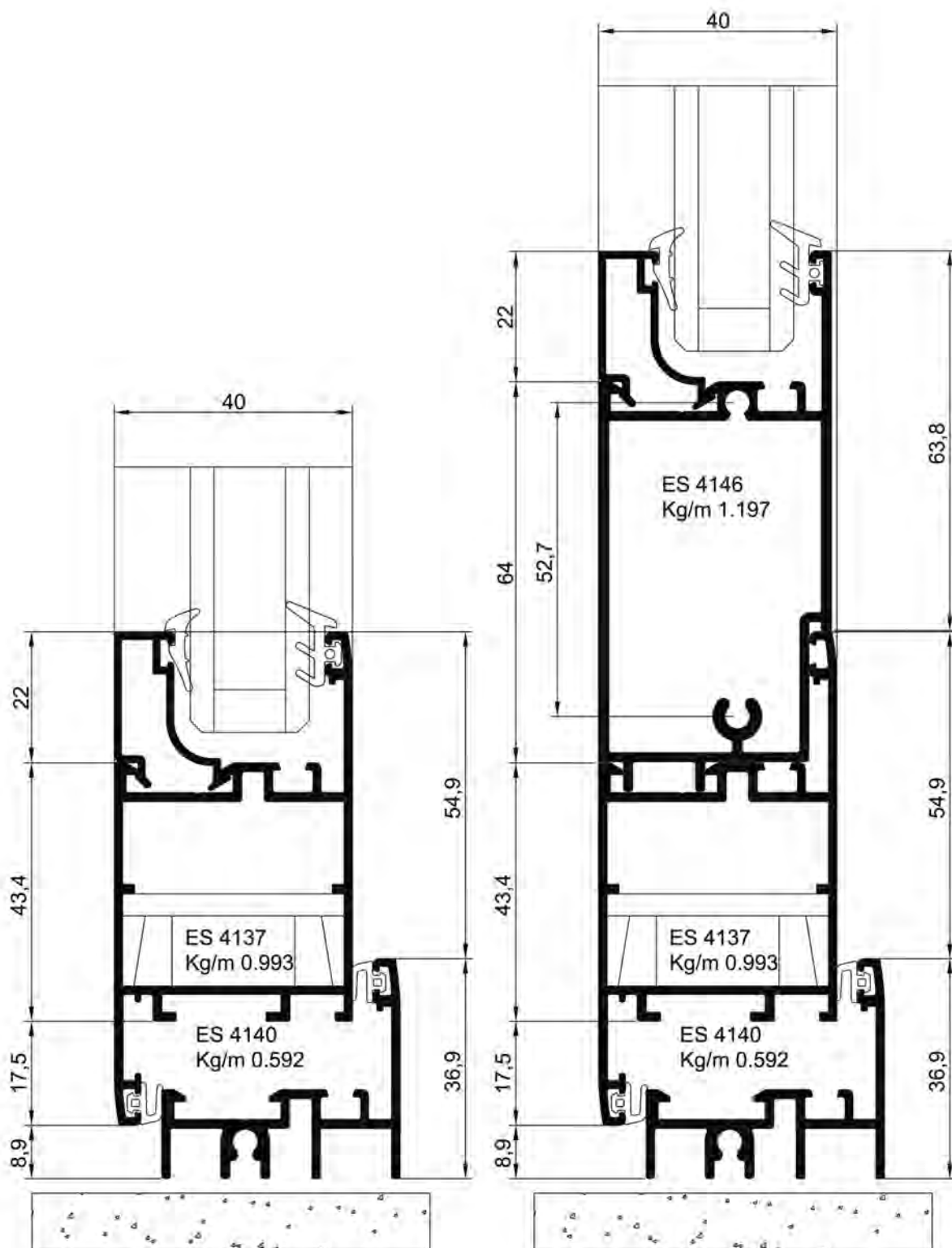


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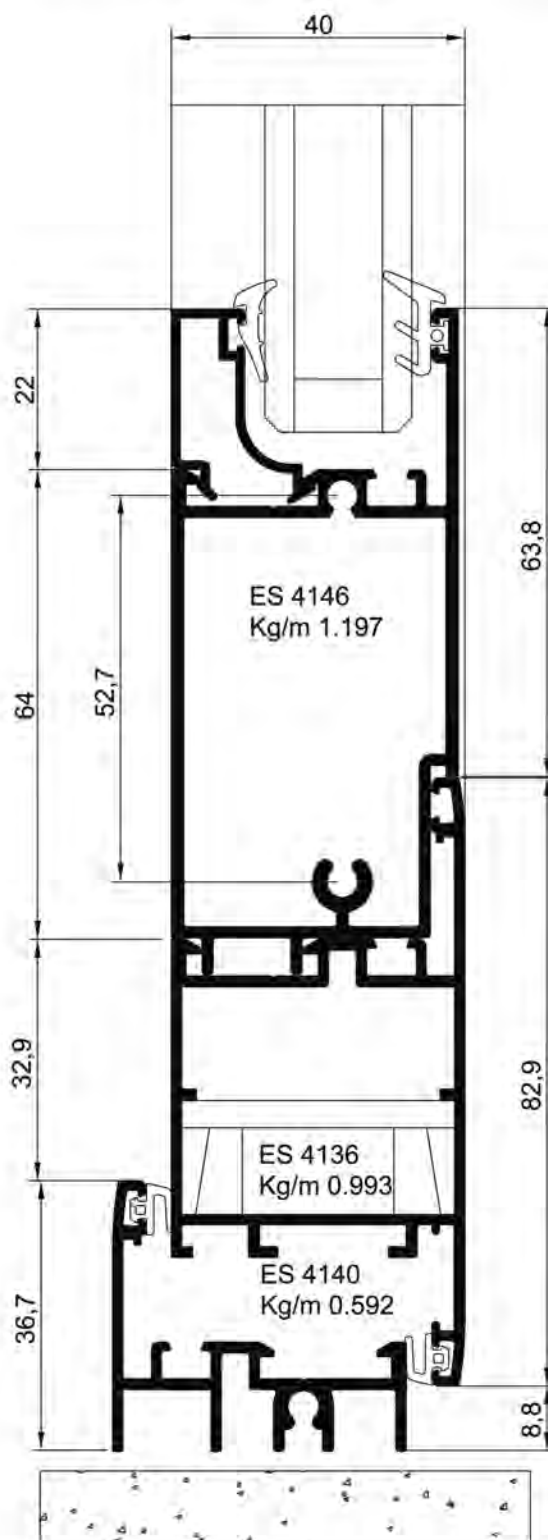
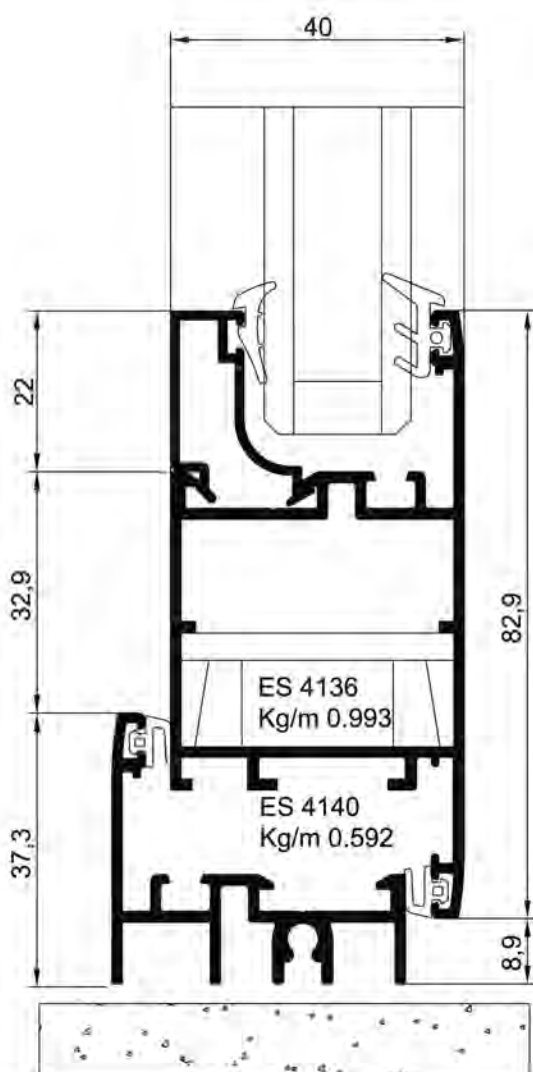


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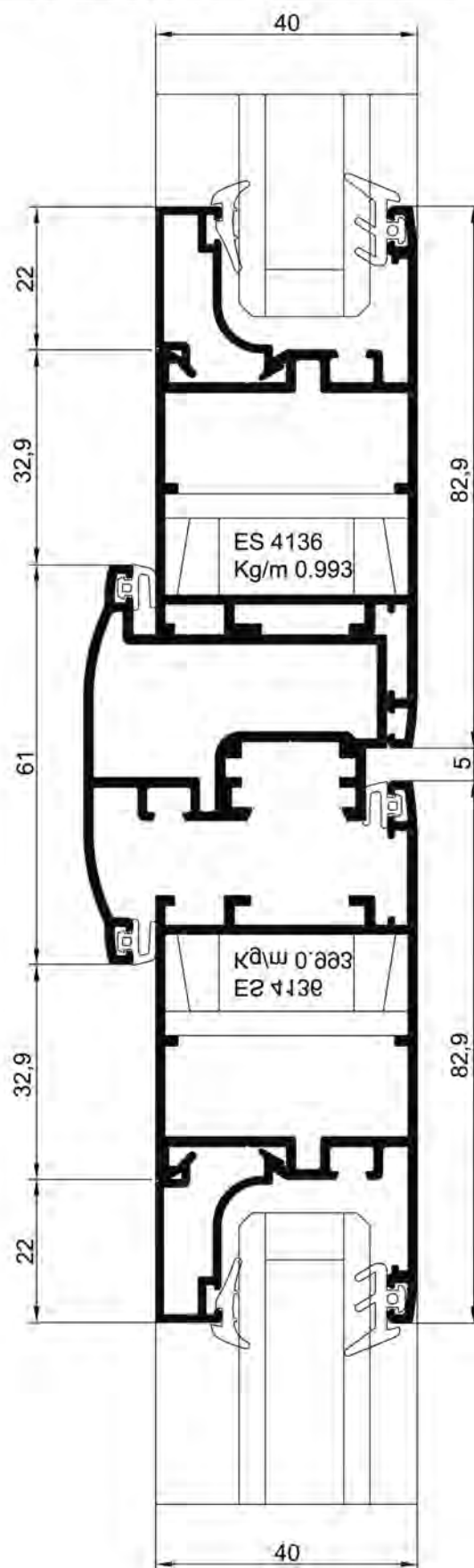
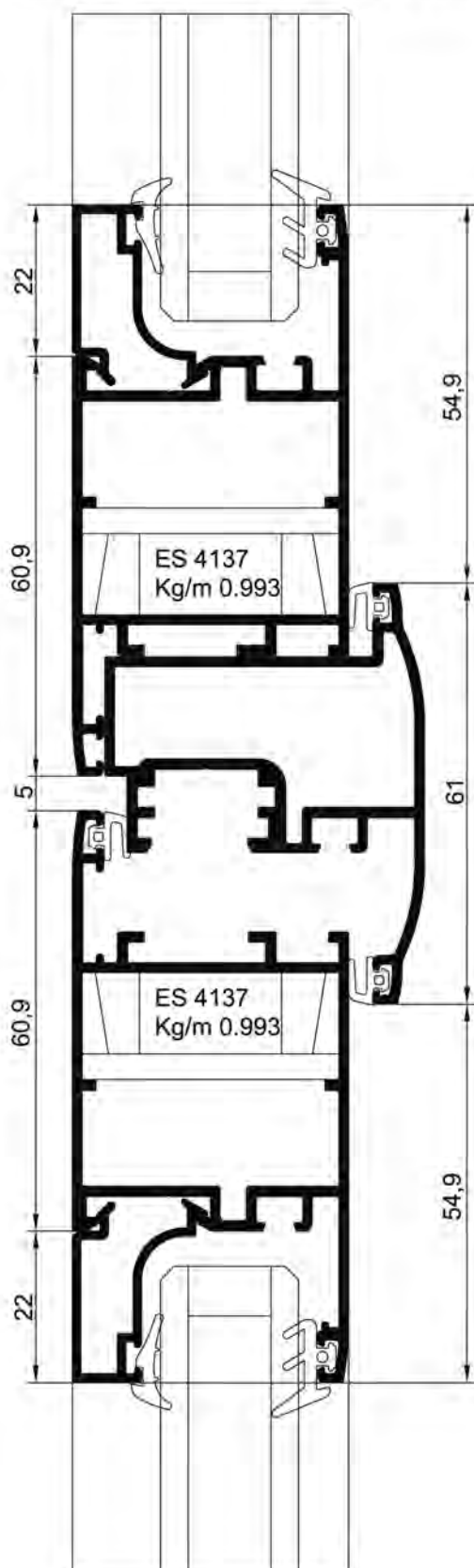


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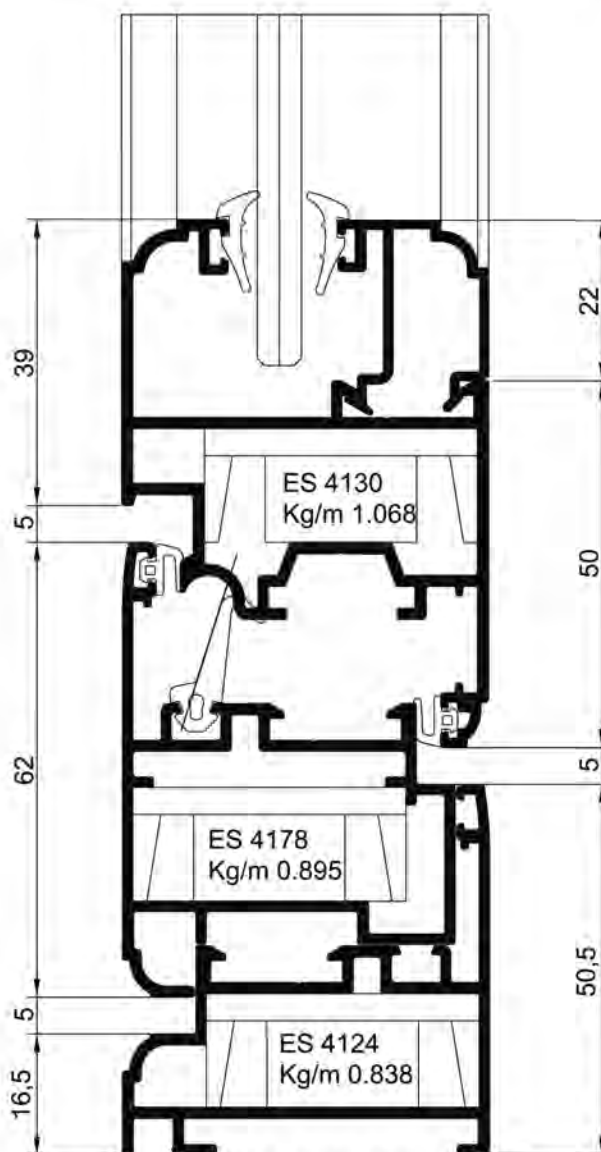
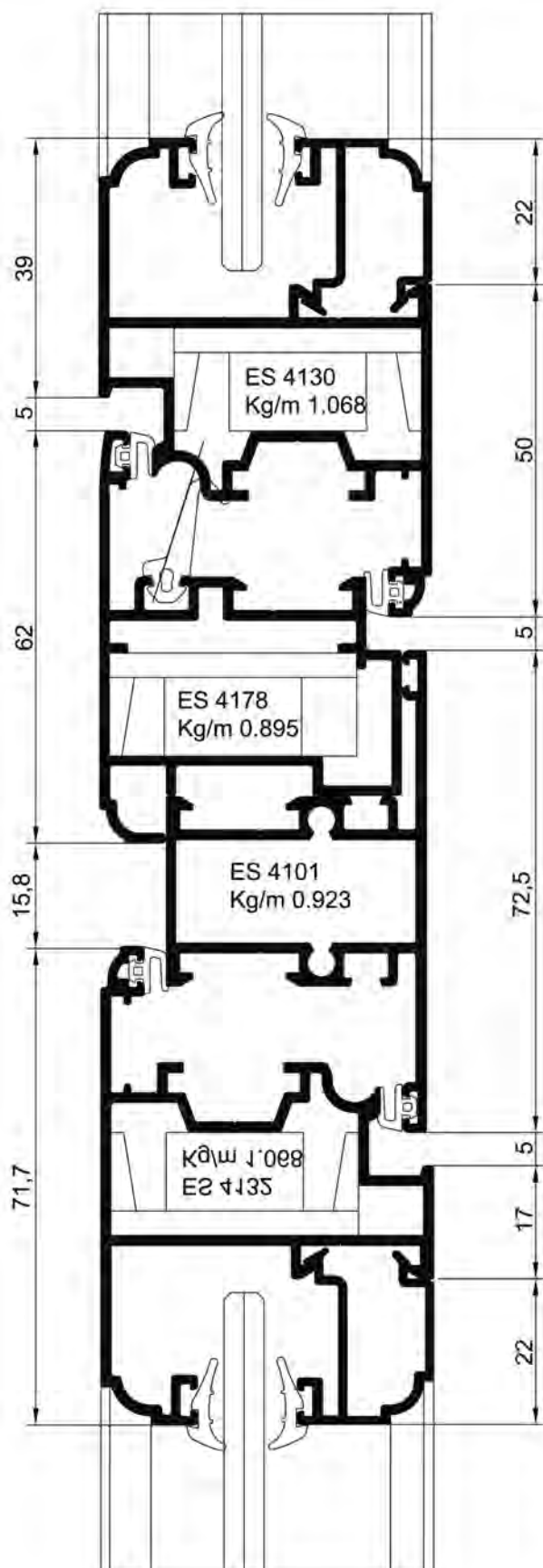


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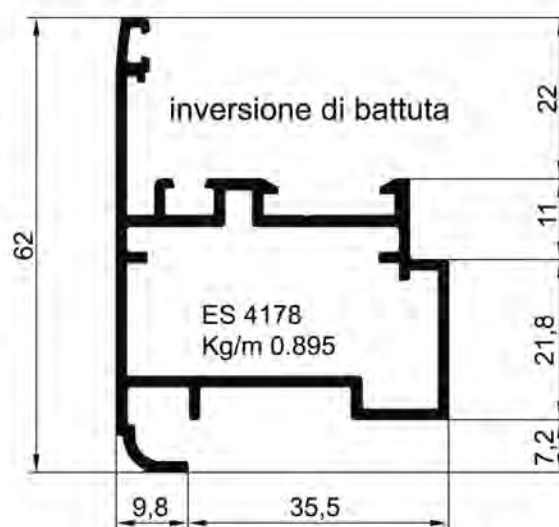
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L - TELAIO PER PERSIANE



inversione di battuta

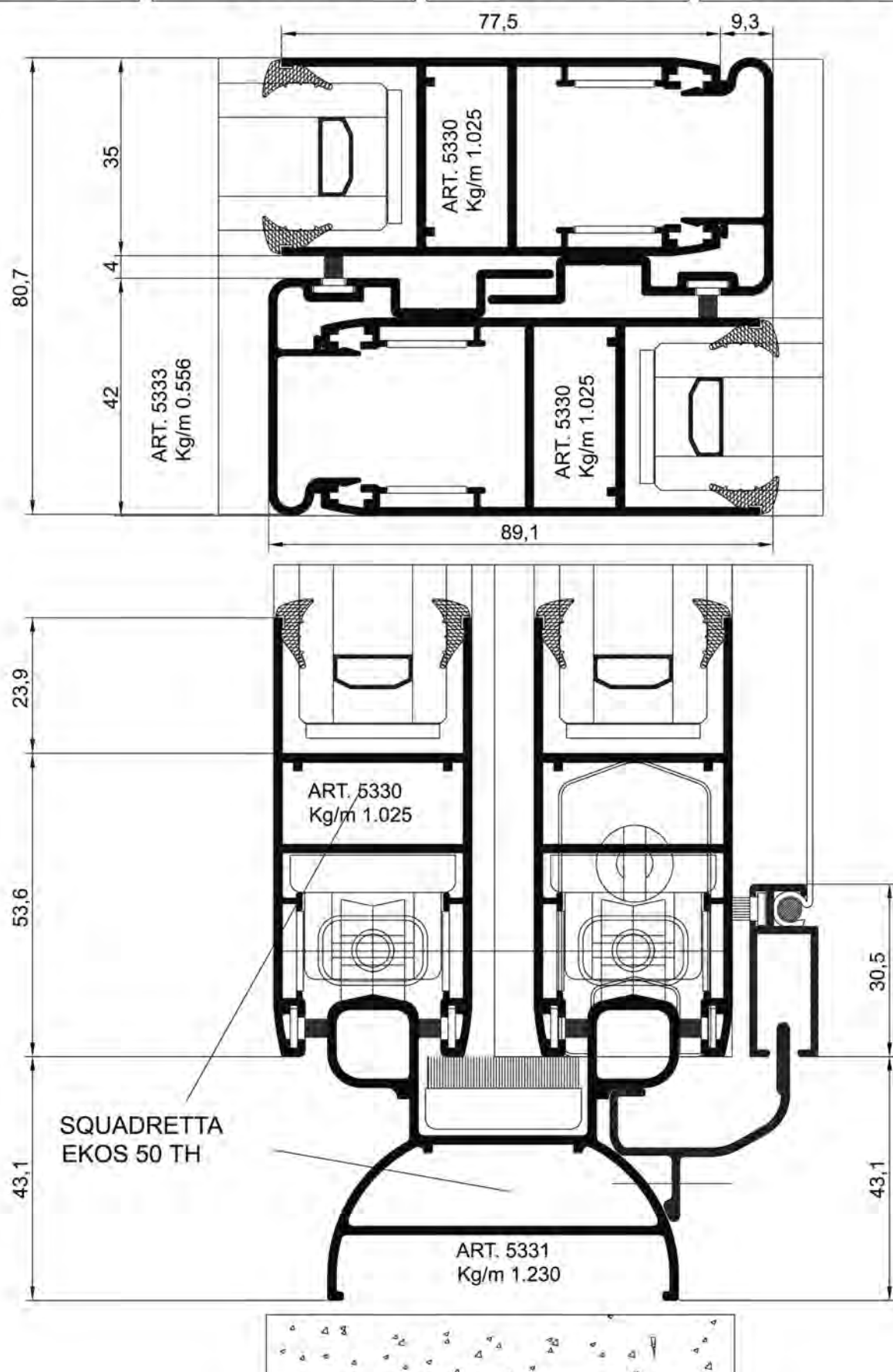


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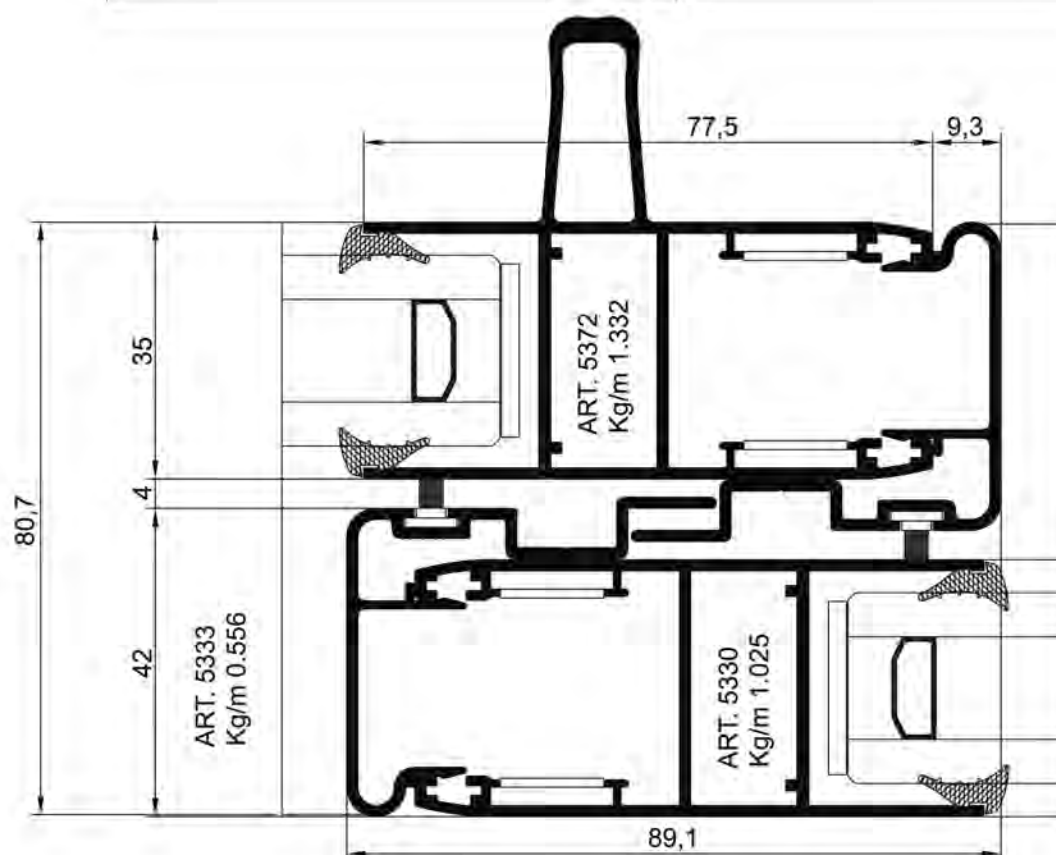
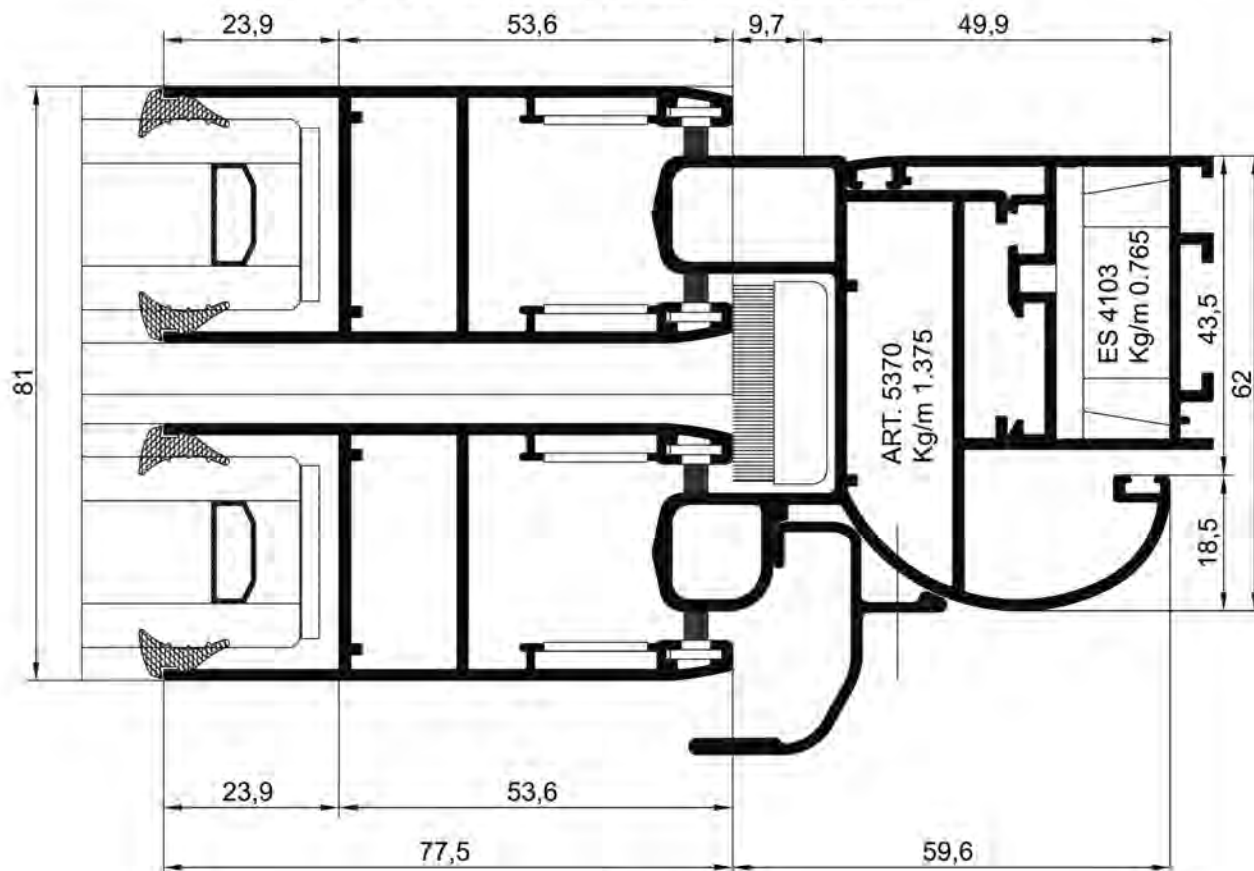
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SCHNITTE 1:1

COUPES 1:1

## PROFILO DI ADATTAMENTO CON EKOS 50SH

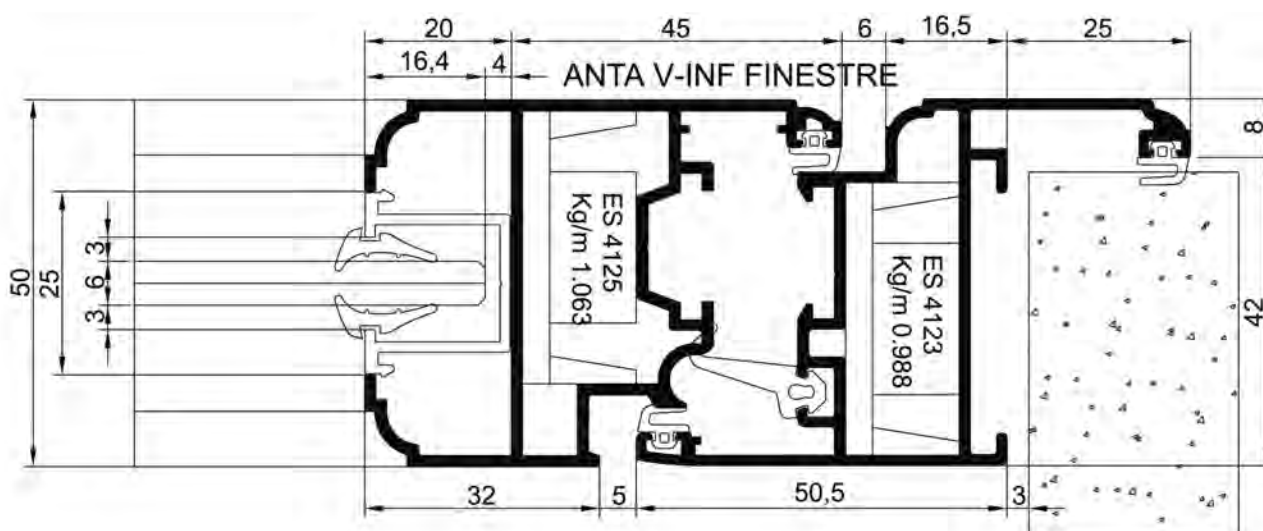
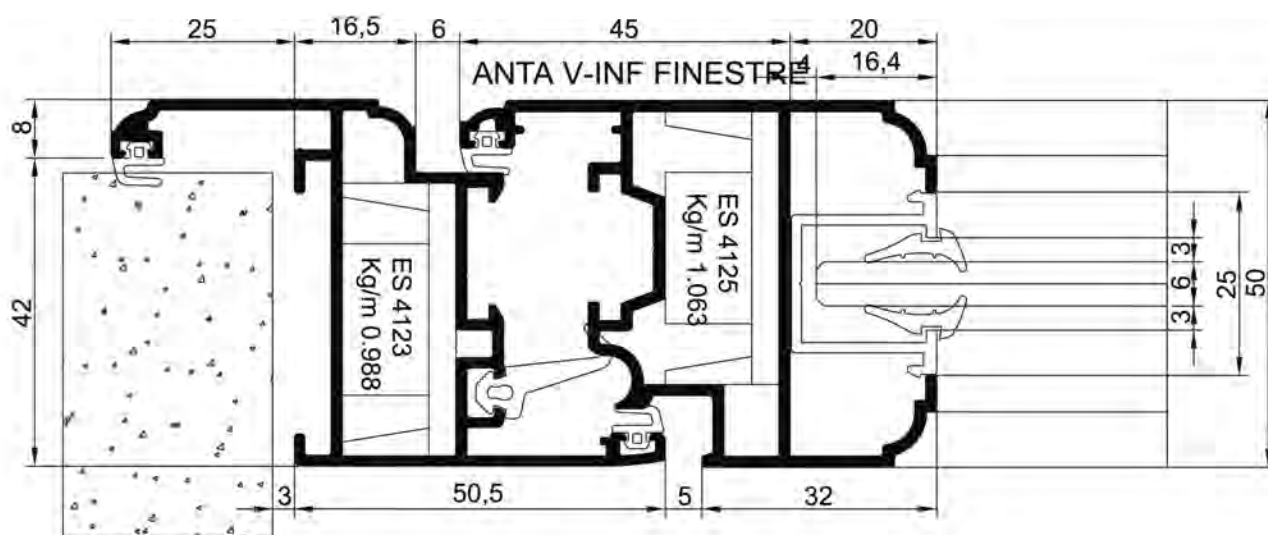
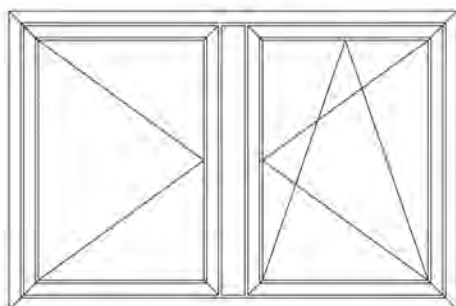


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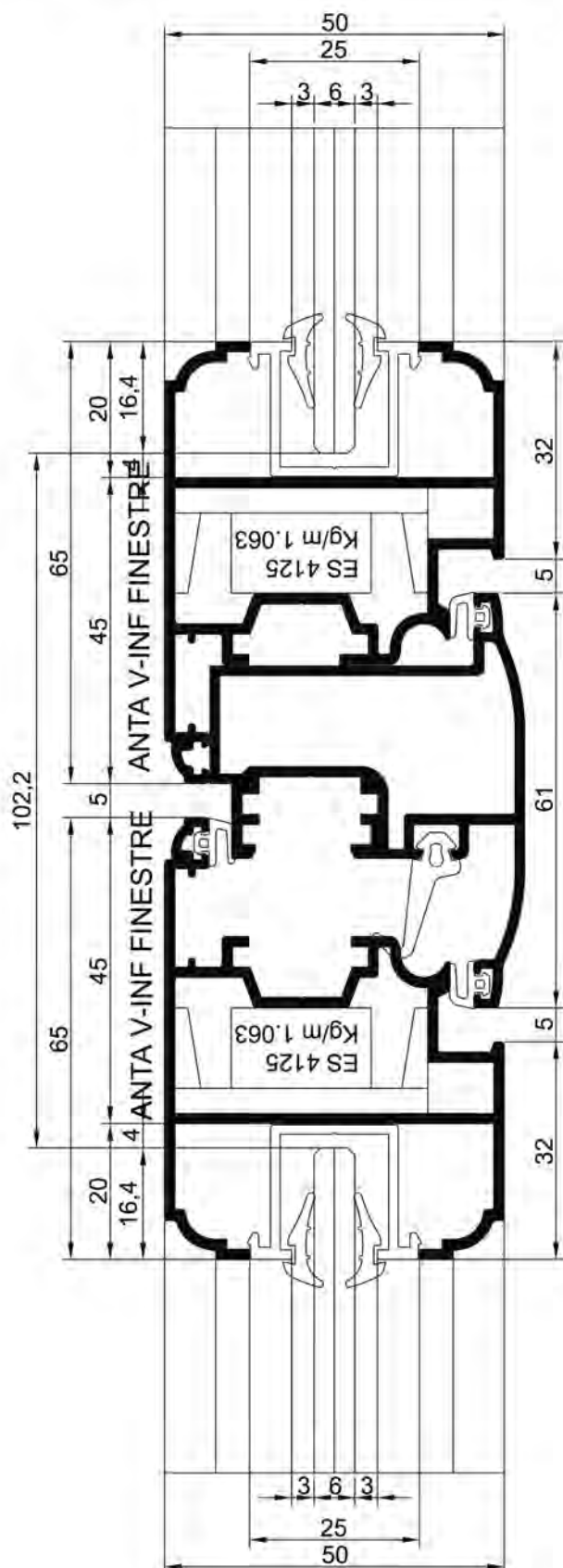


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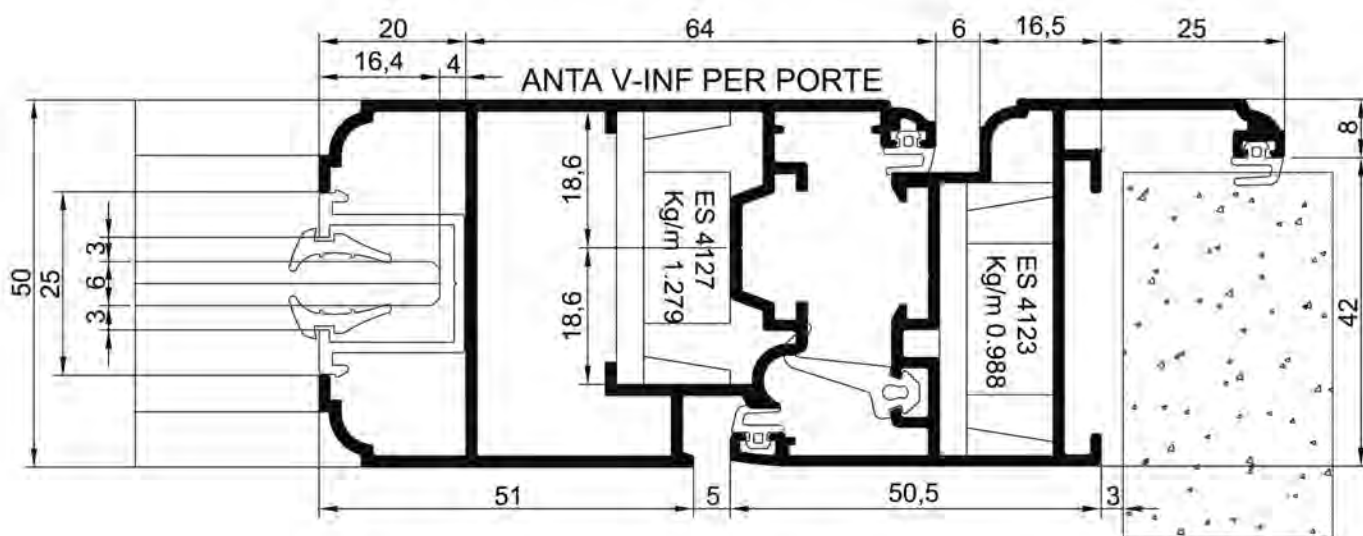
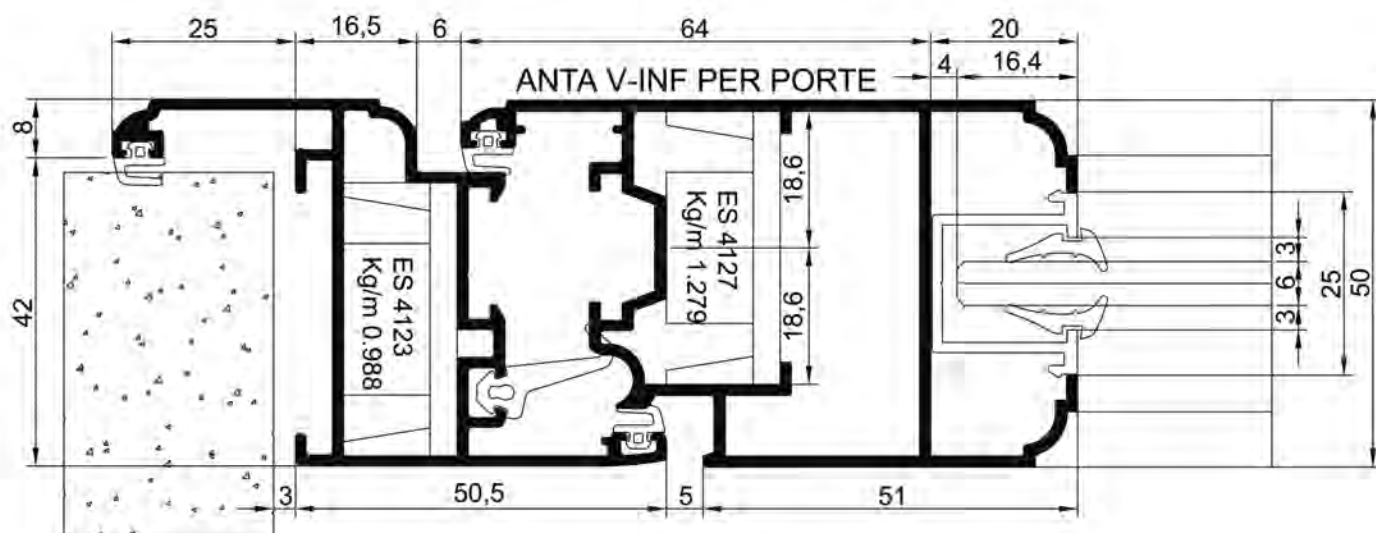


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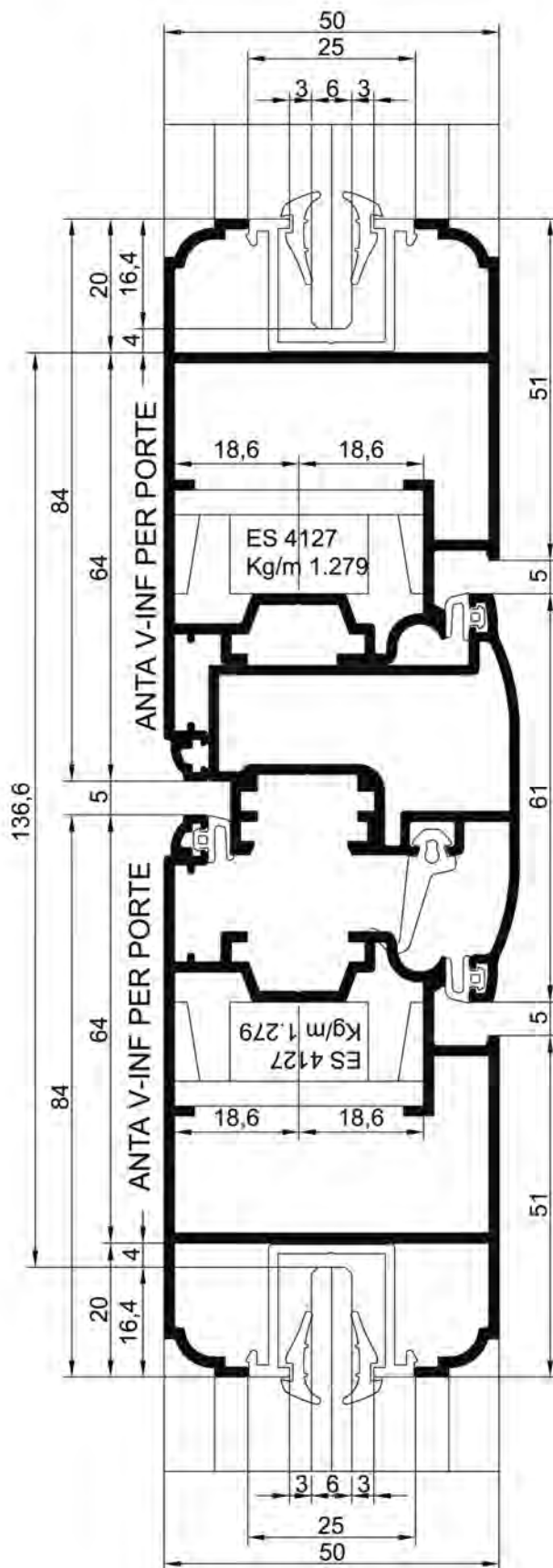


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## SECTIONS 1:1

## SCHNITTE 1:1

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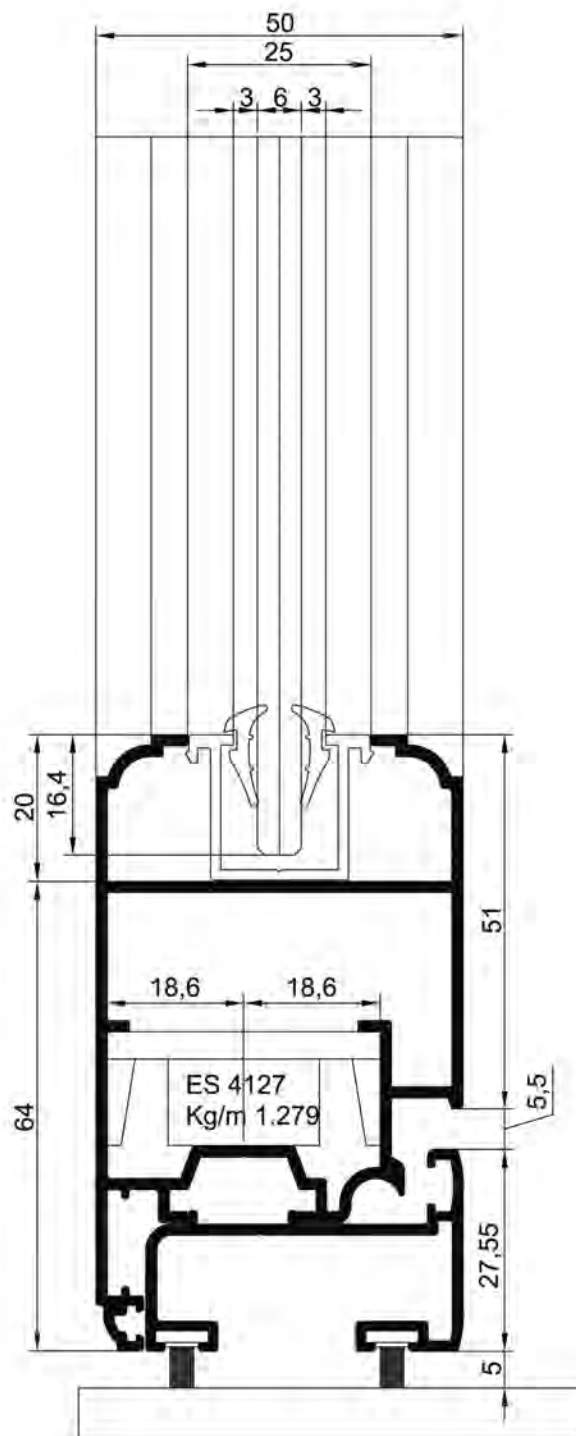
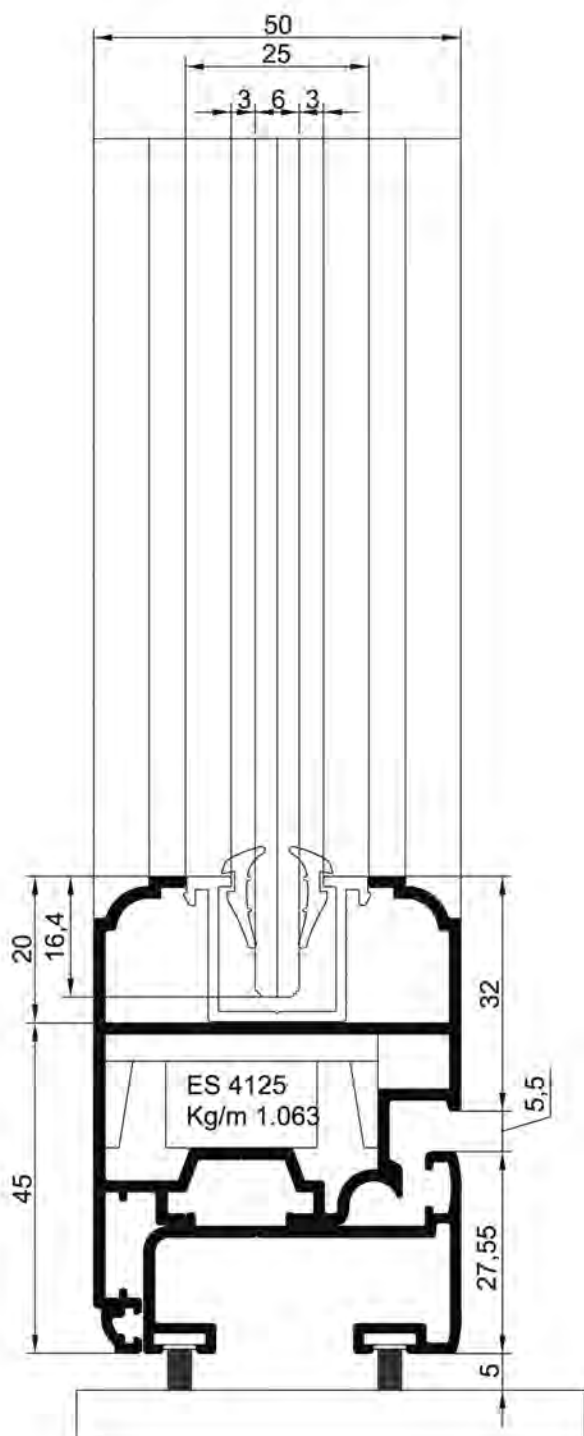


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SECTIONS 1:1

SCHNITTE 1:1

COUPES 1:1



SEZIONI 1:1

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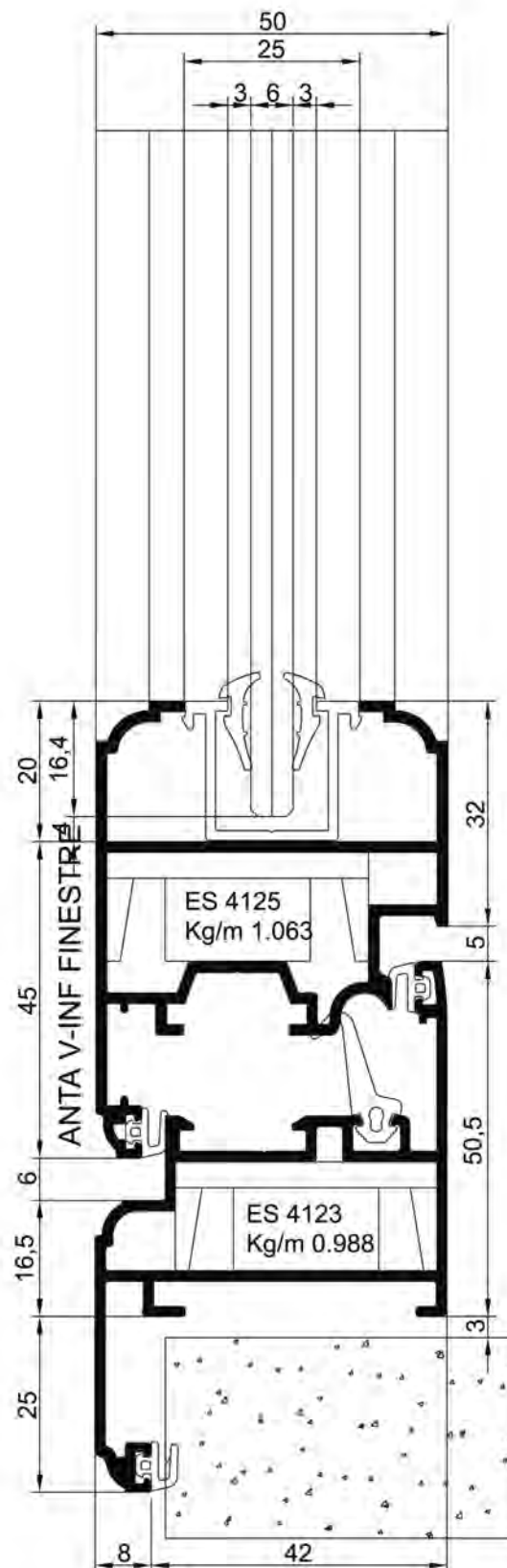
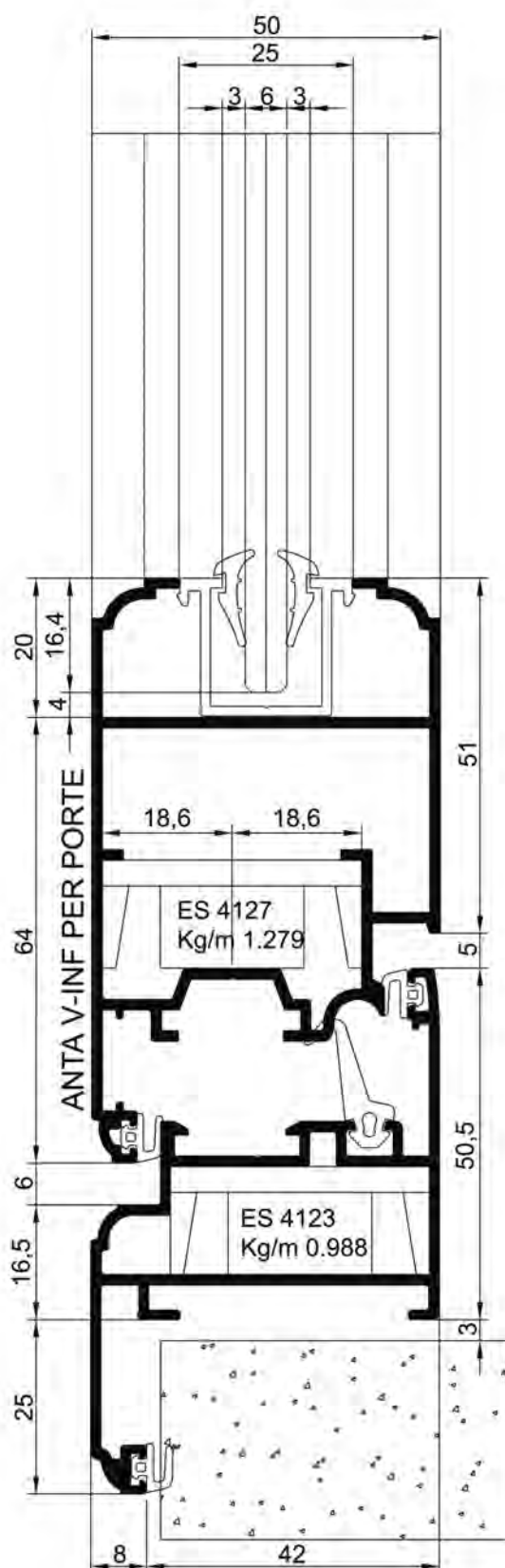


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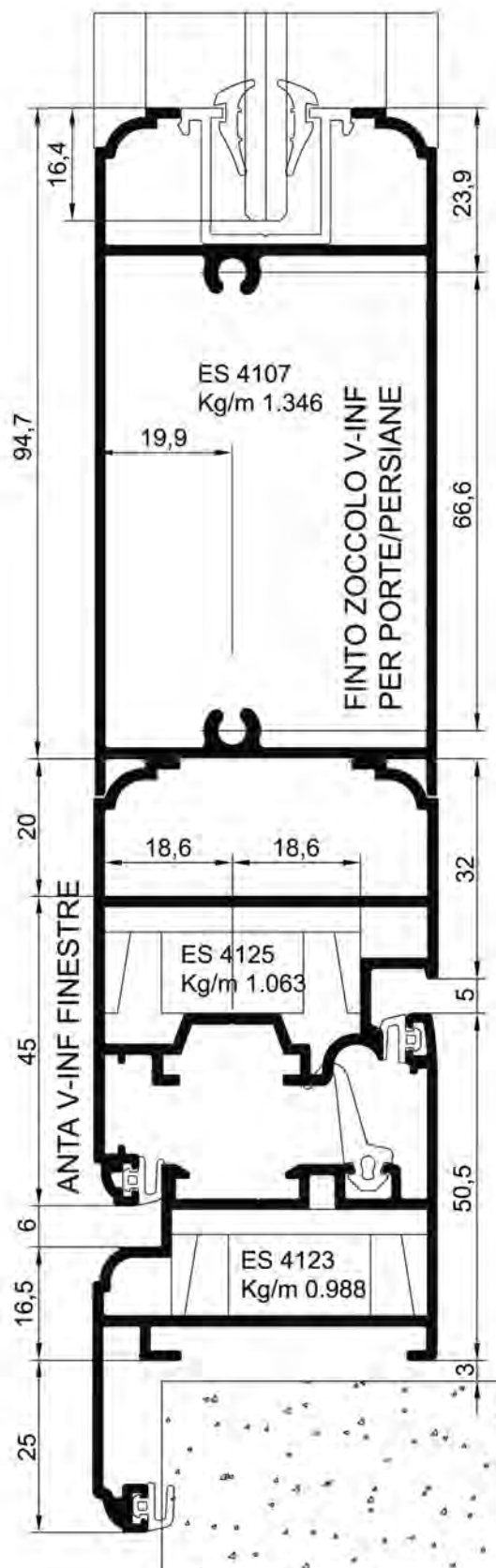
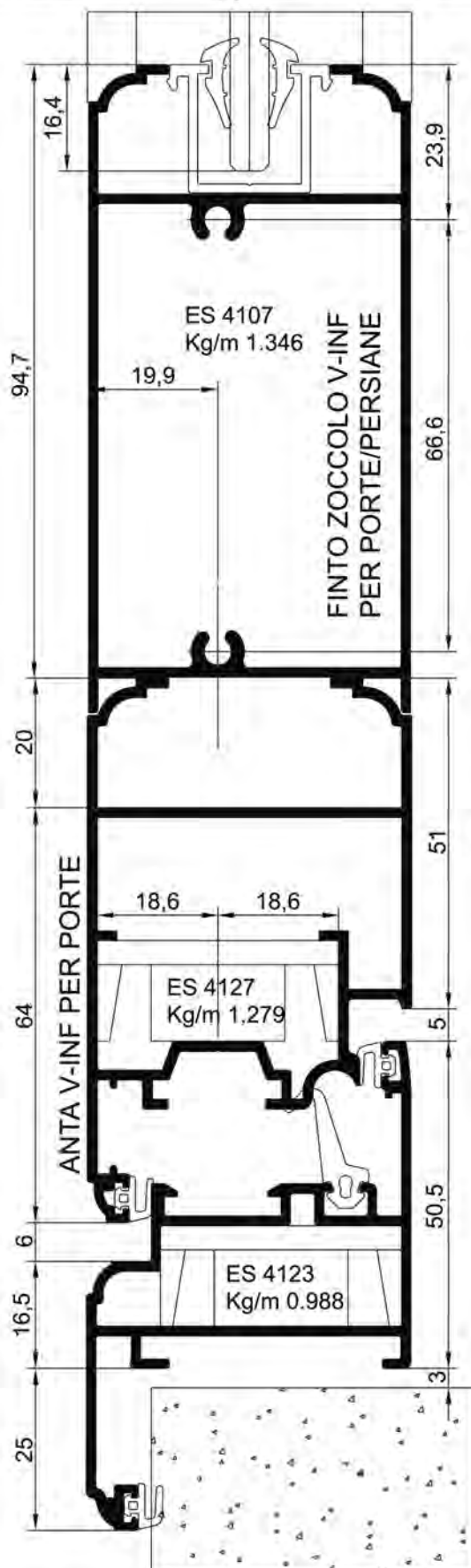


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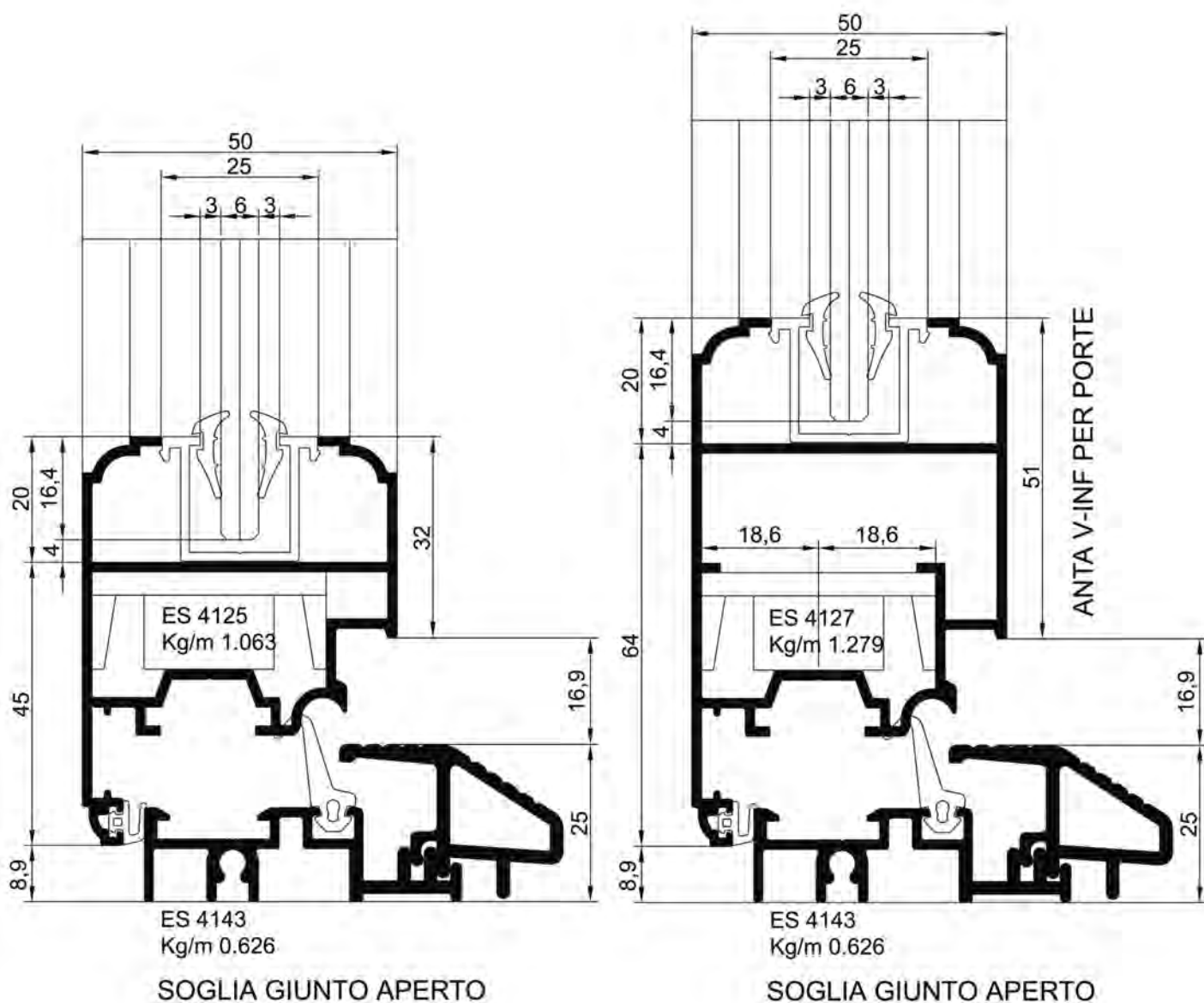


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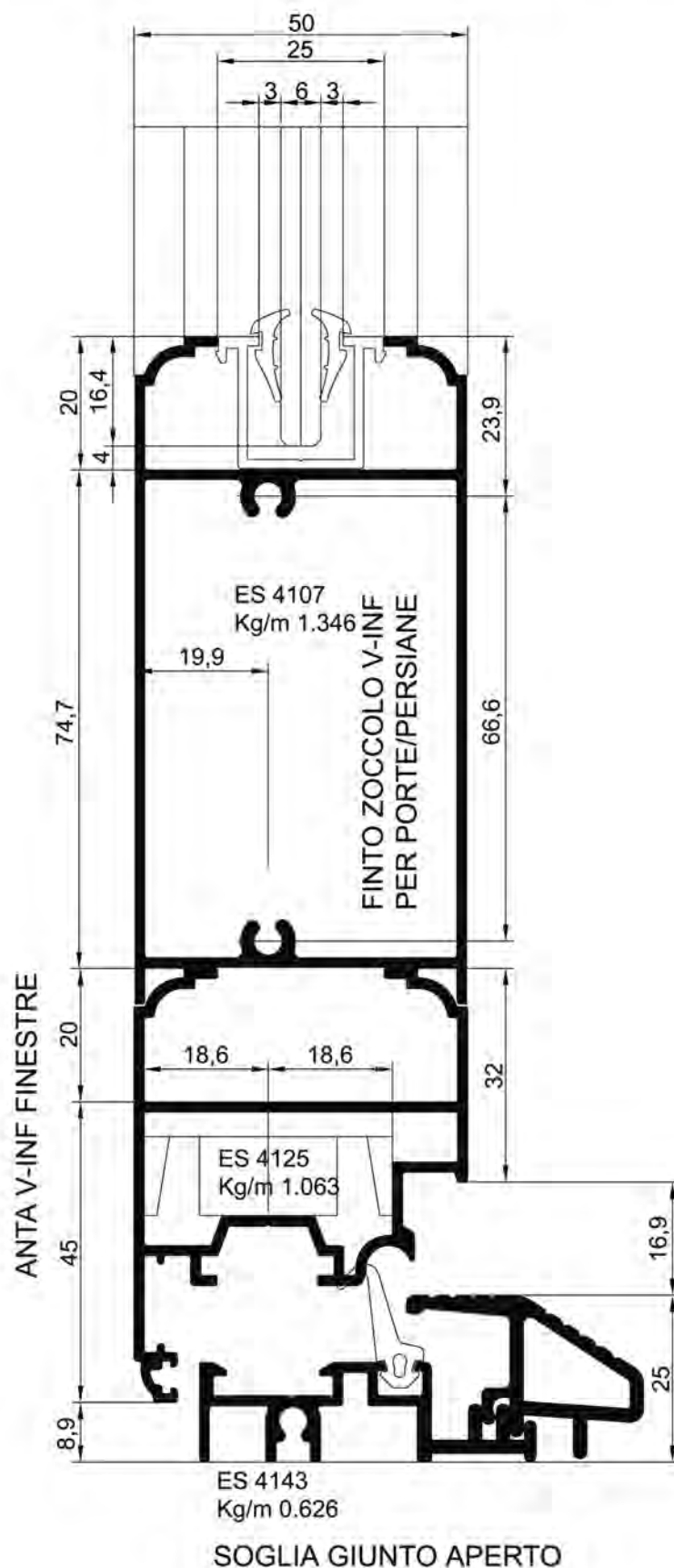


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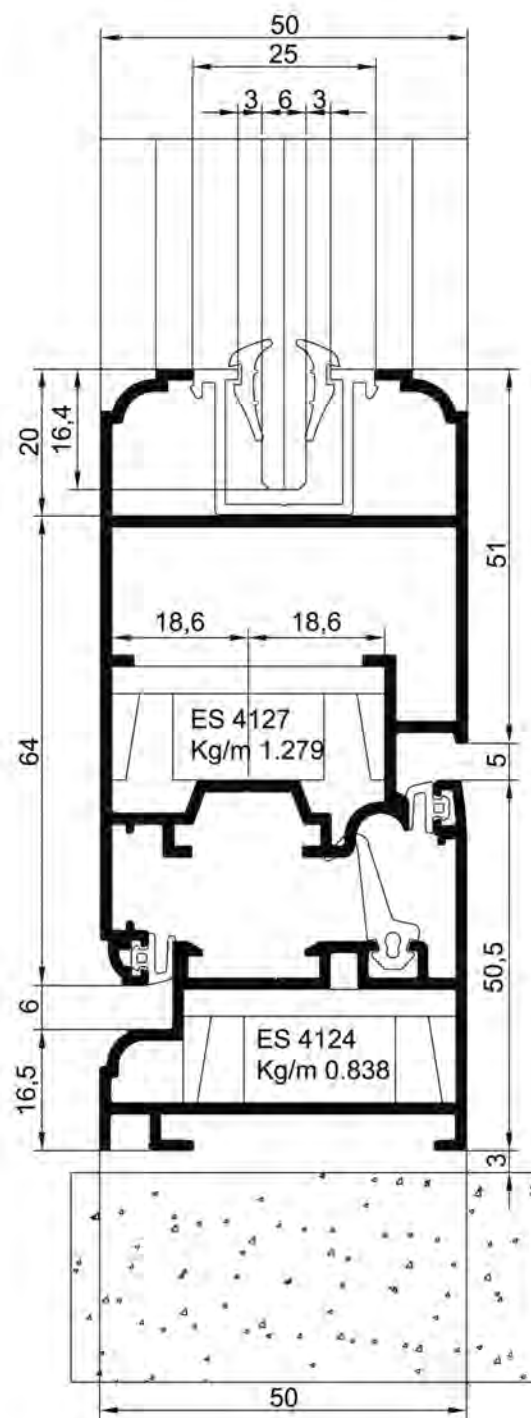
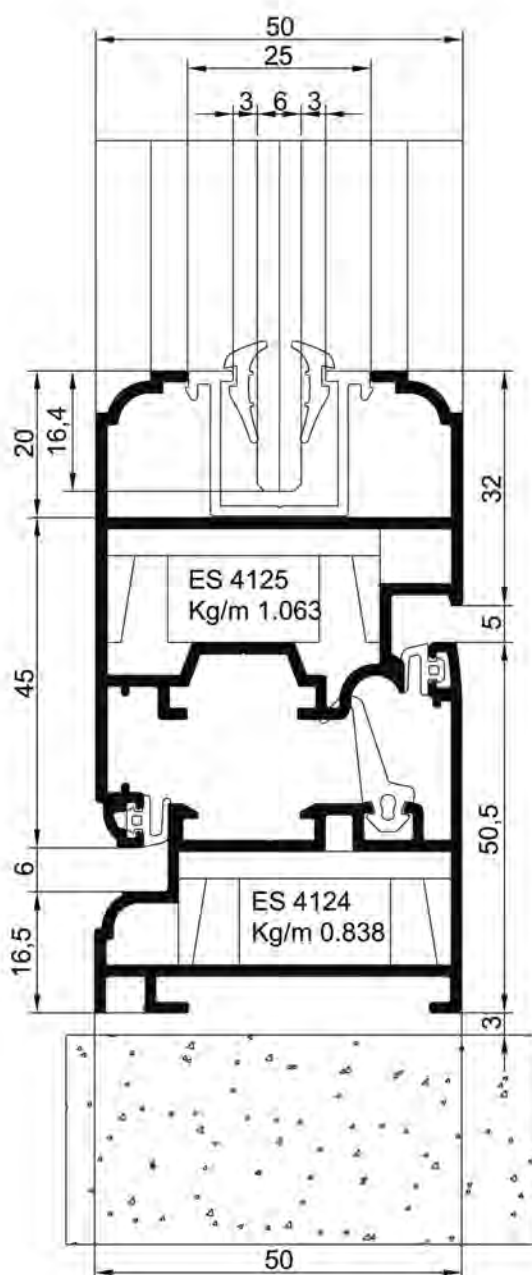


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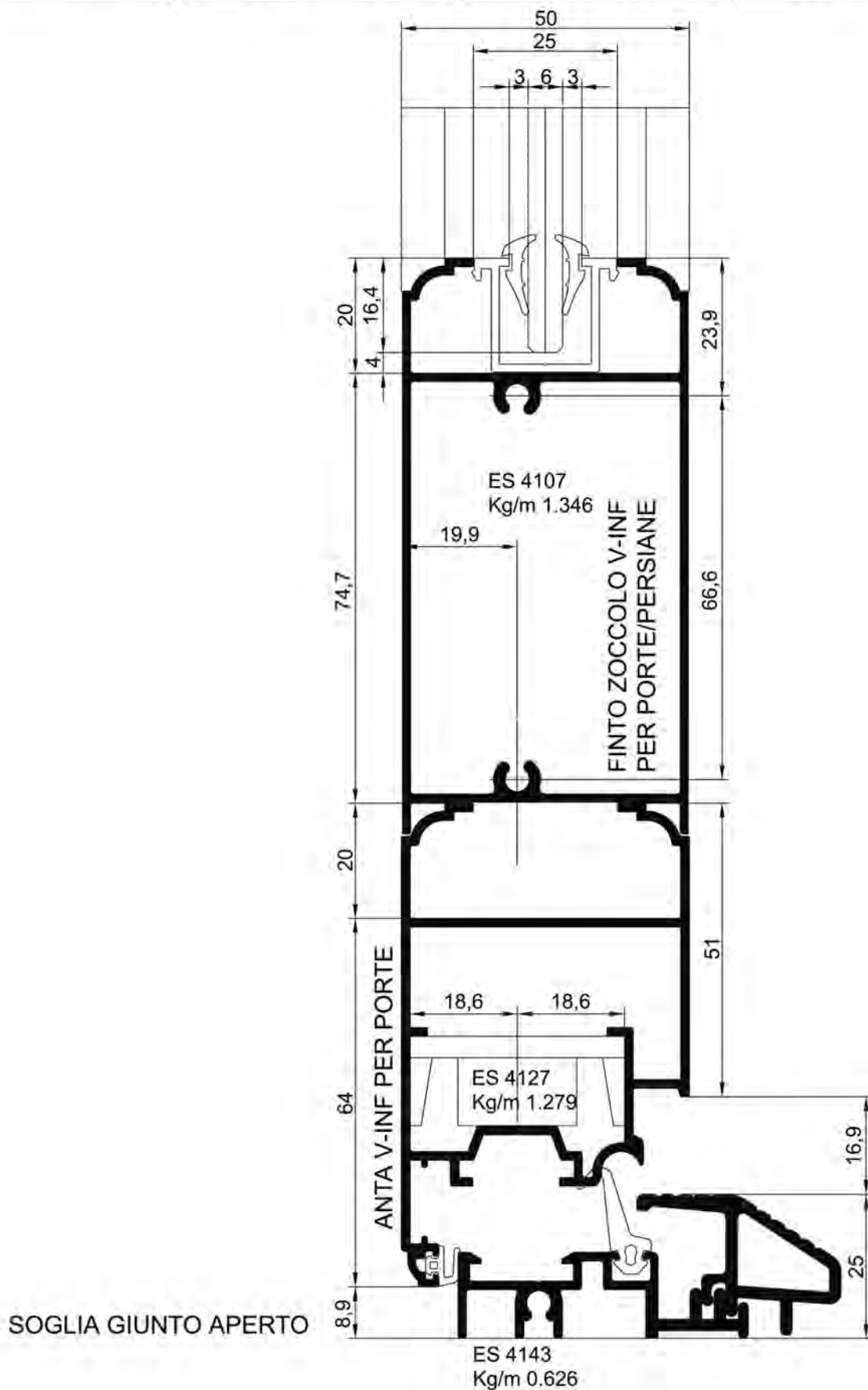


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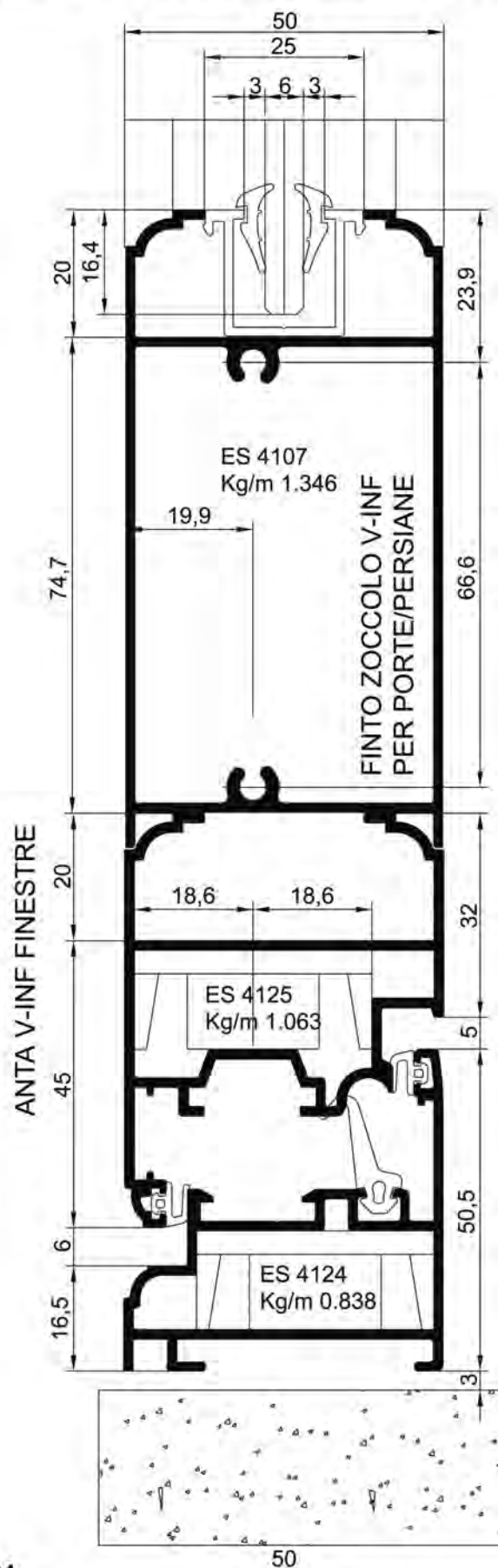
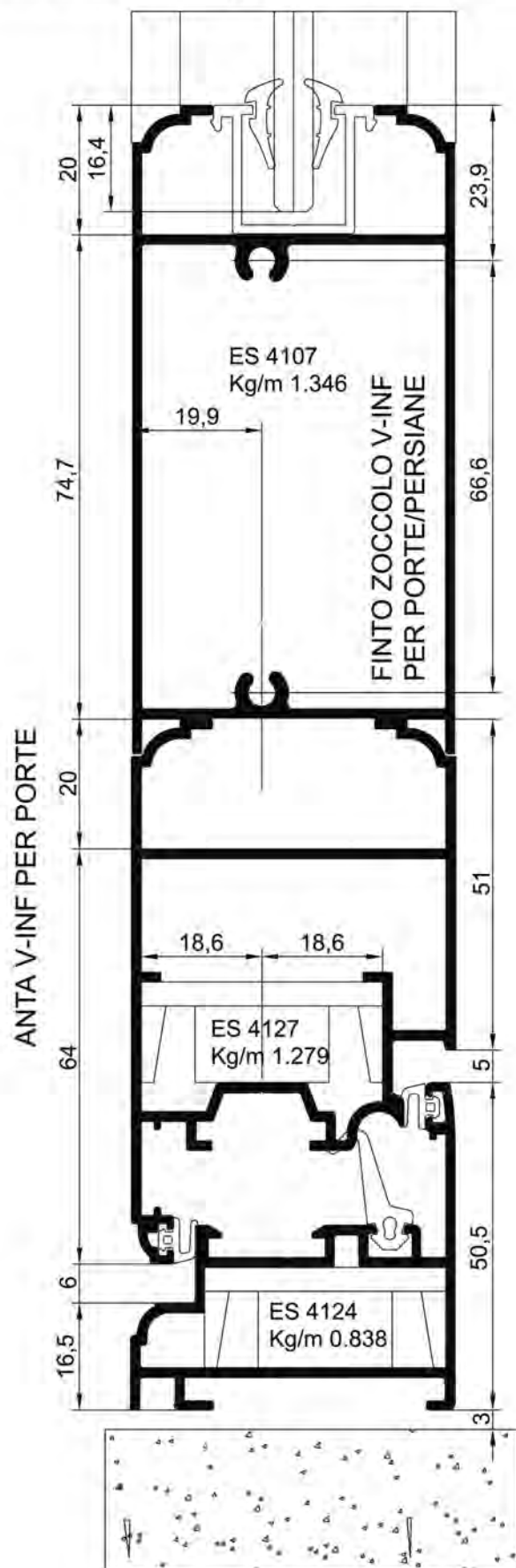


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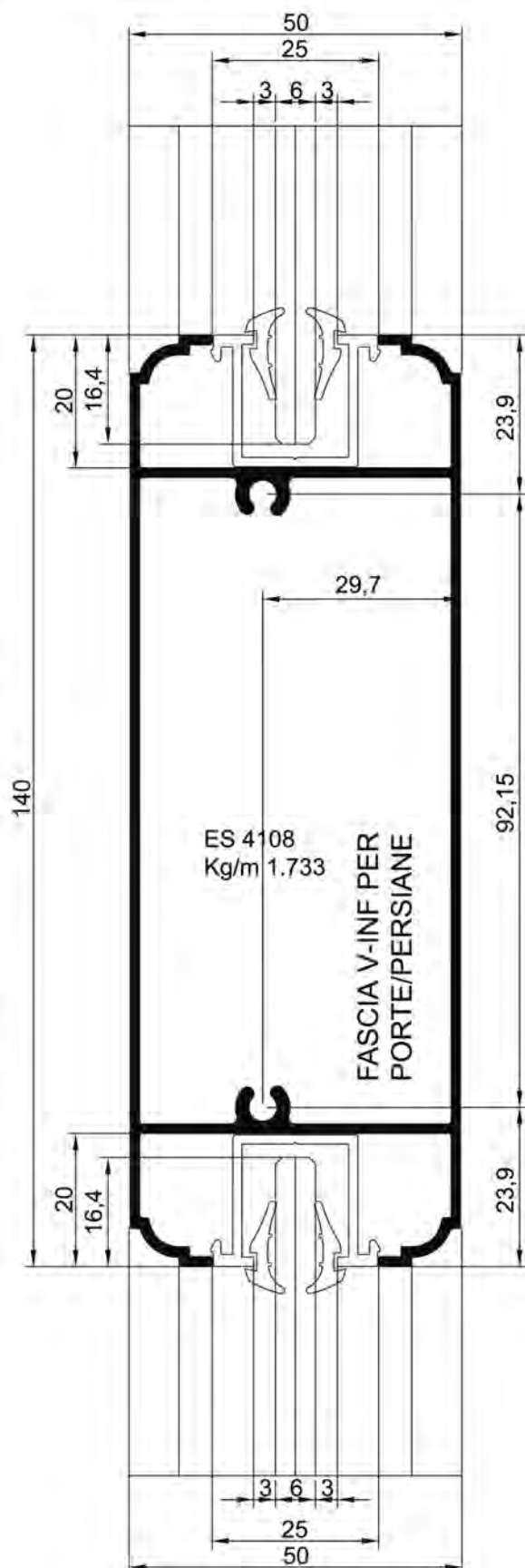
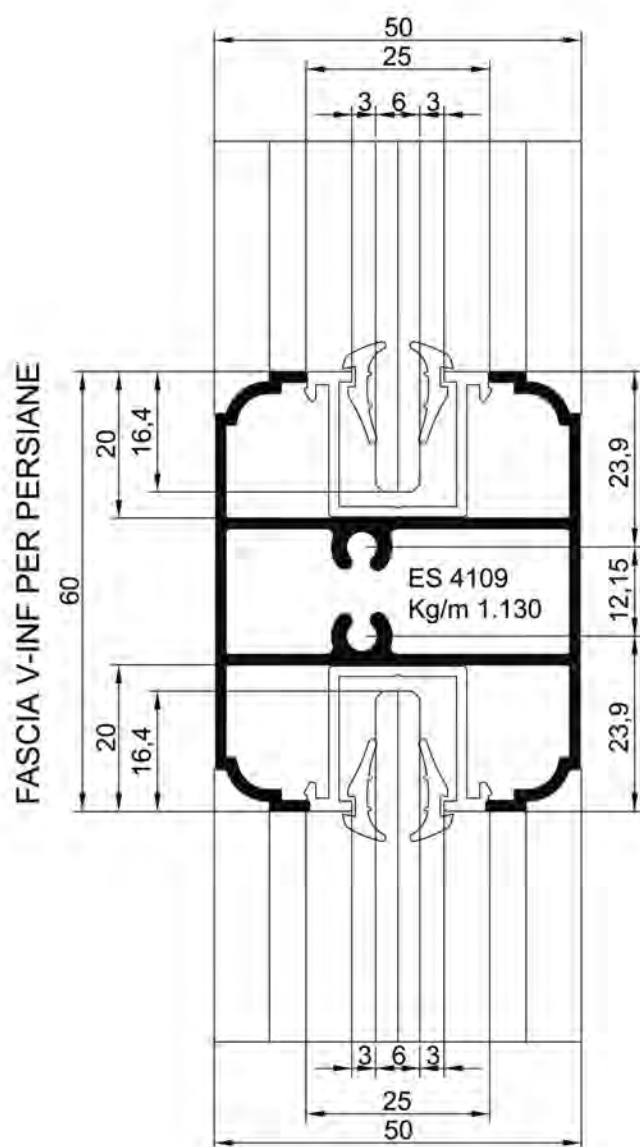


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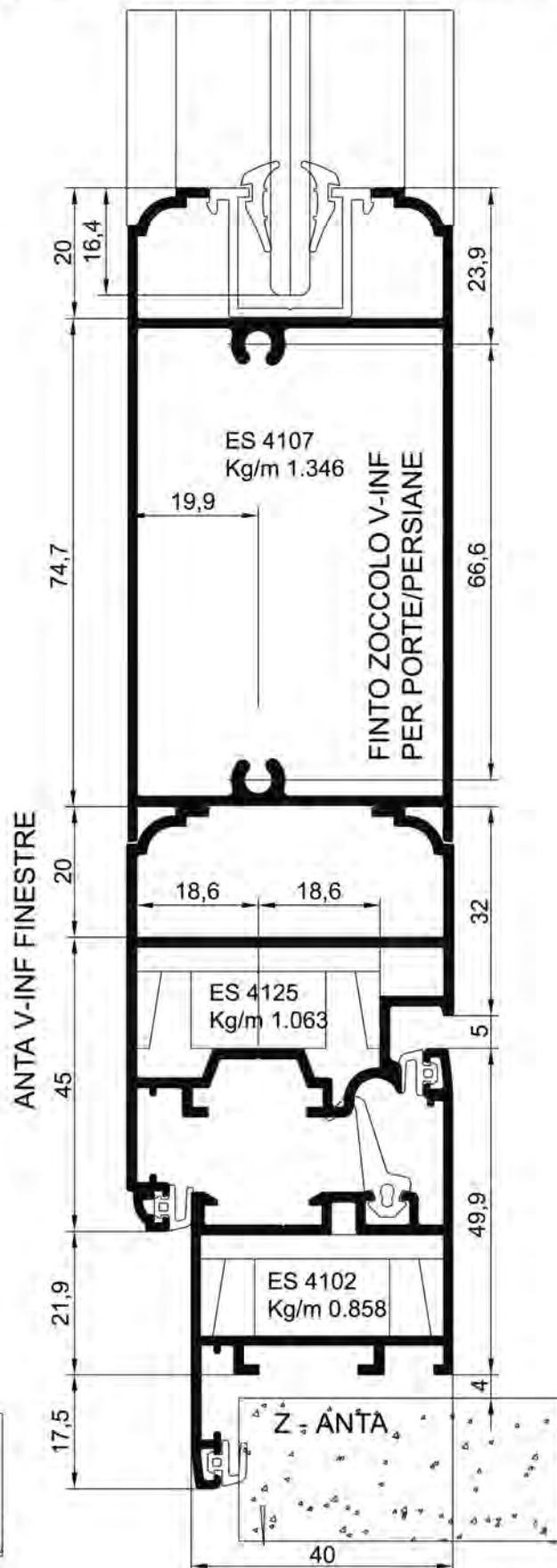
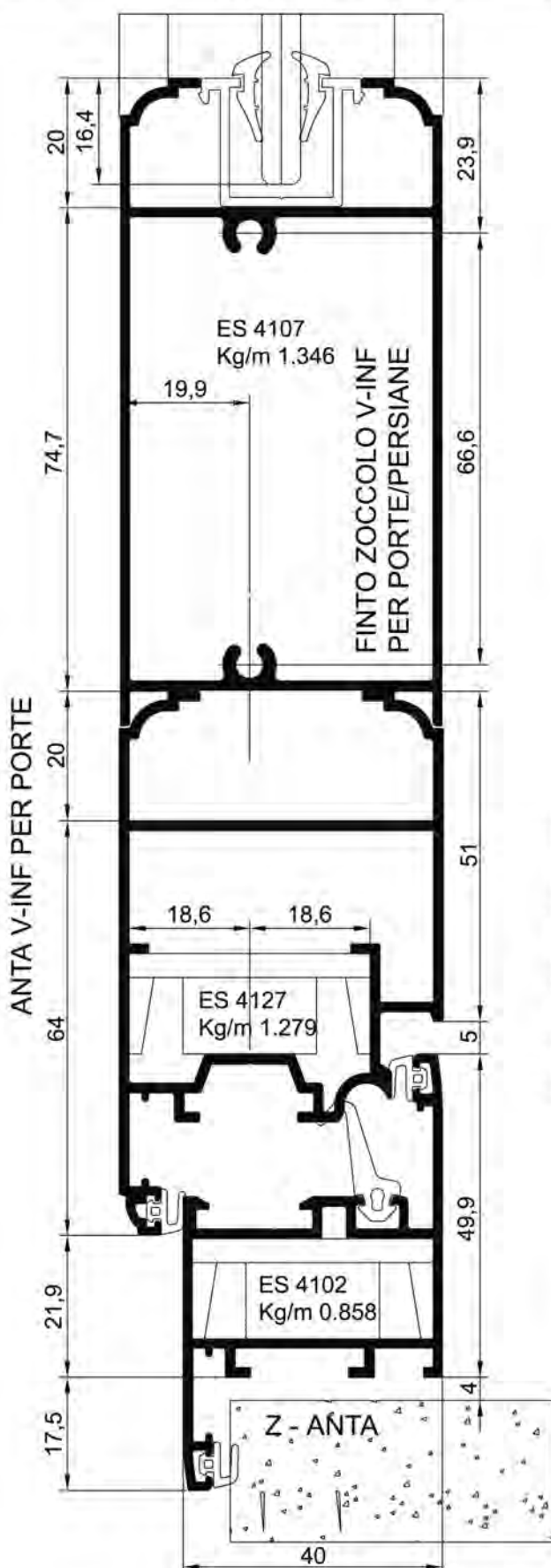


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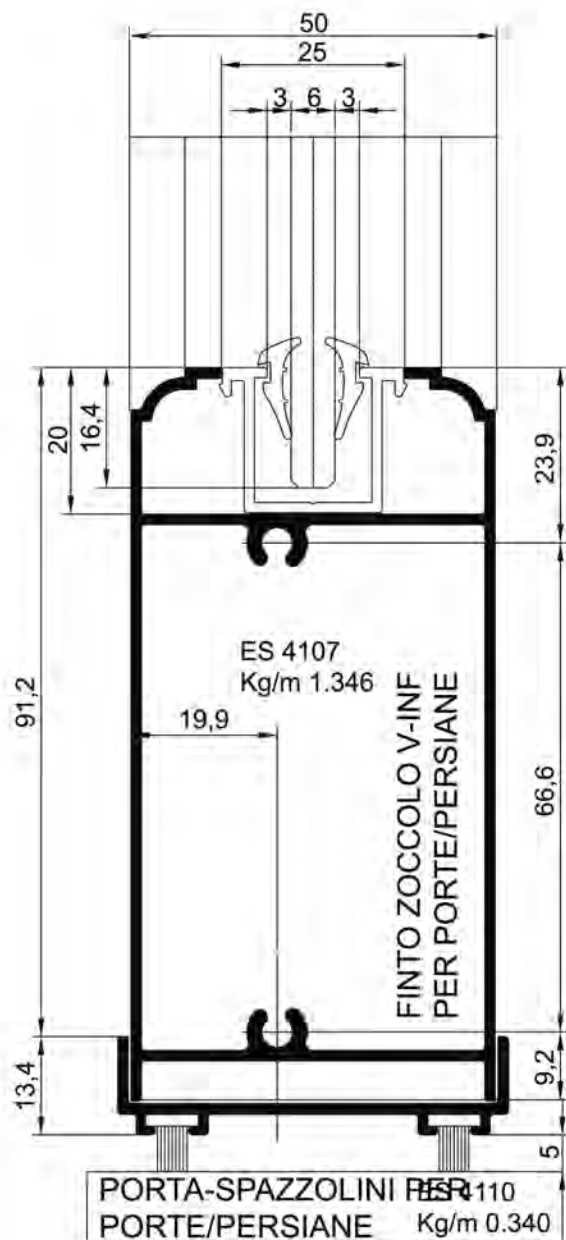


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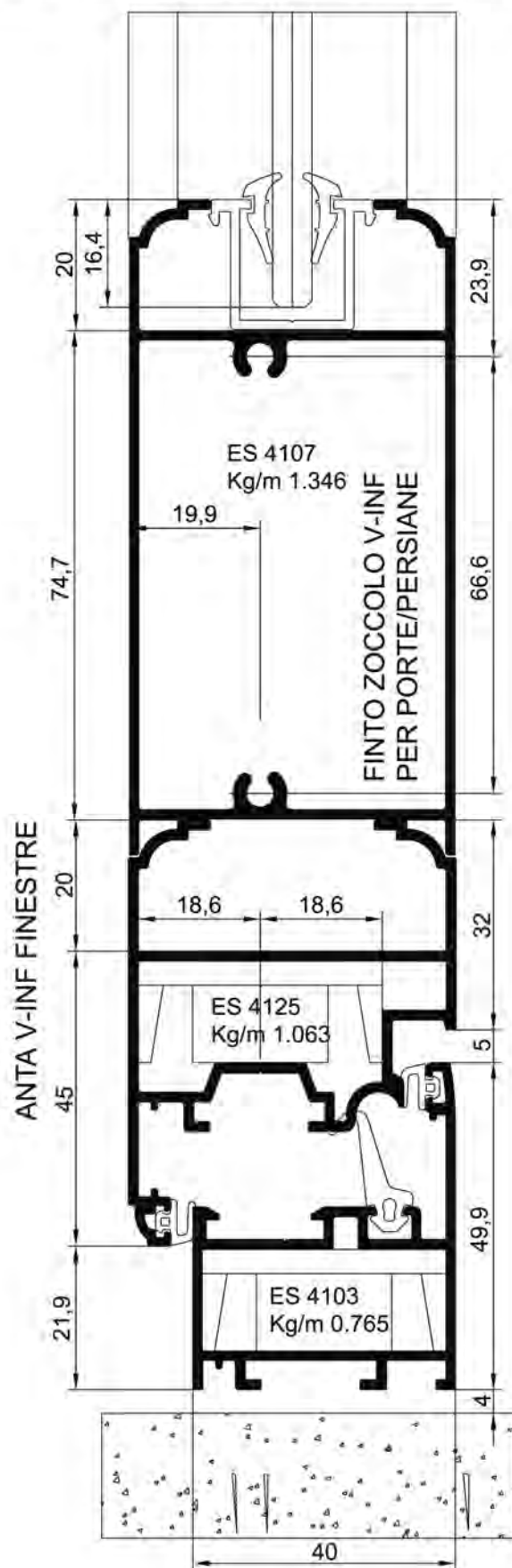
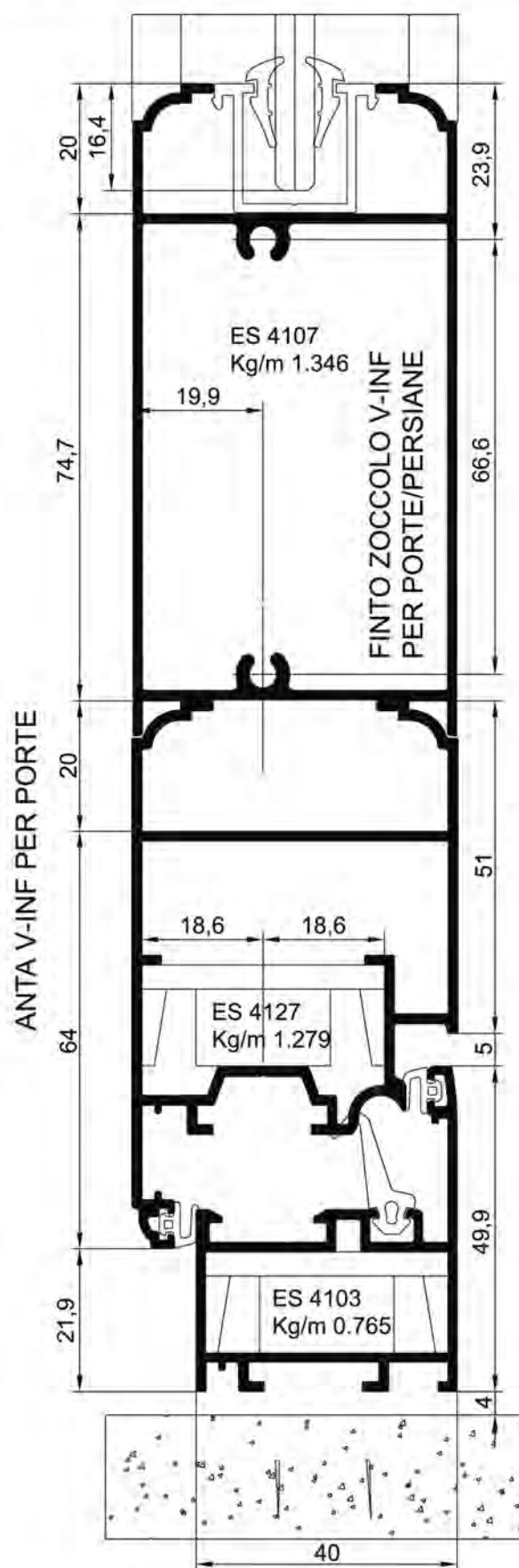


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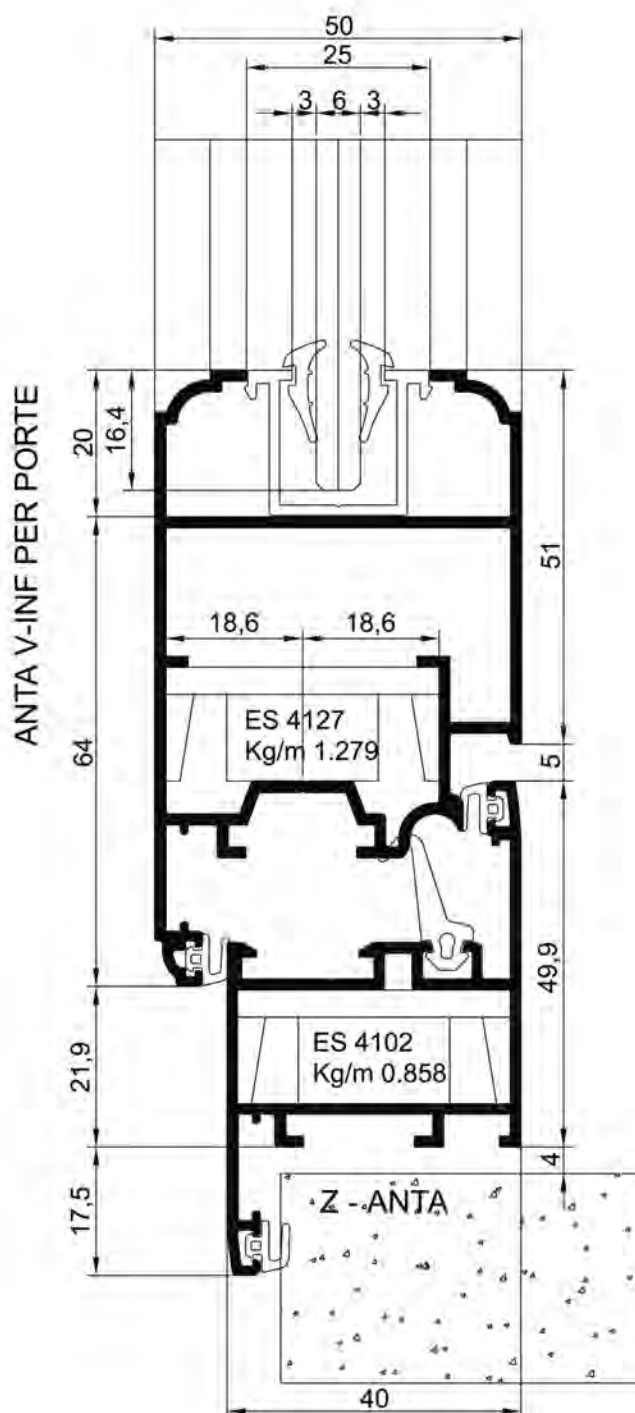
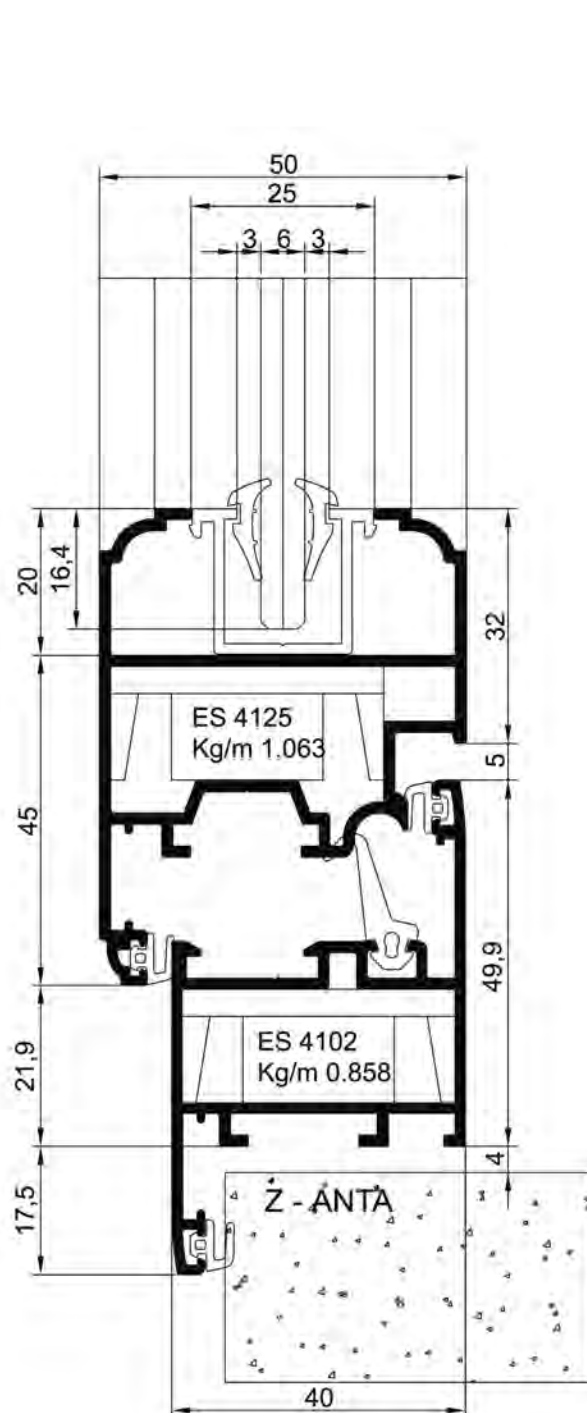


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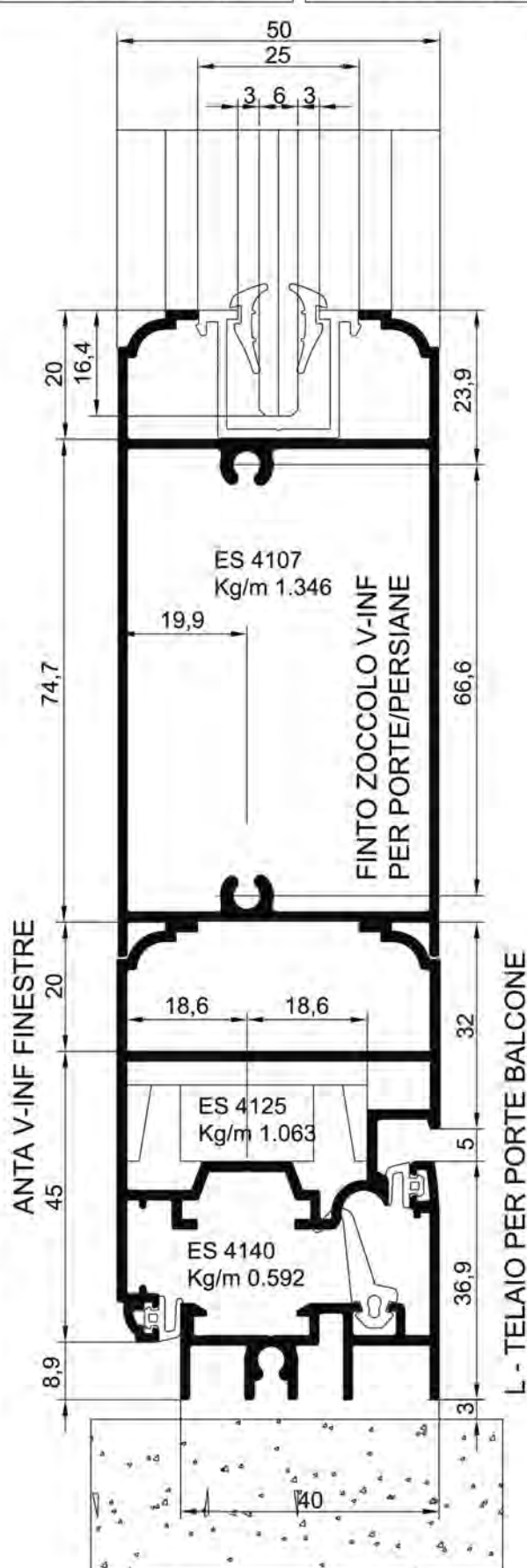
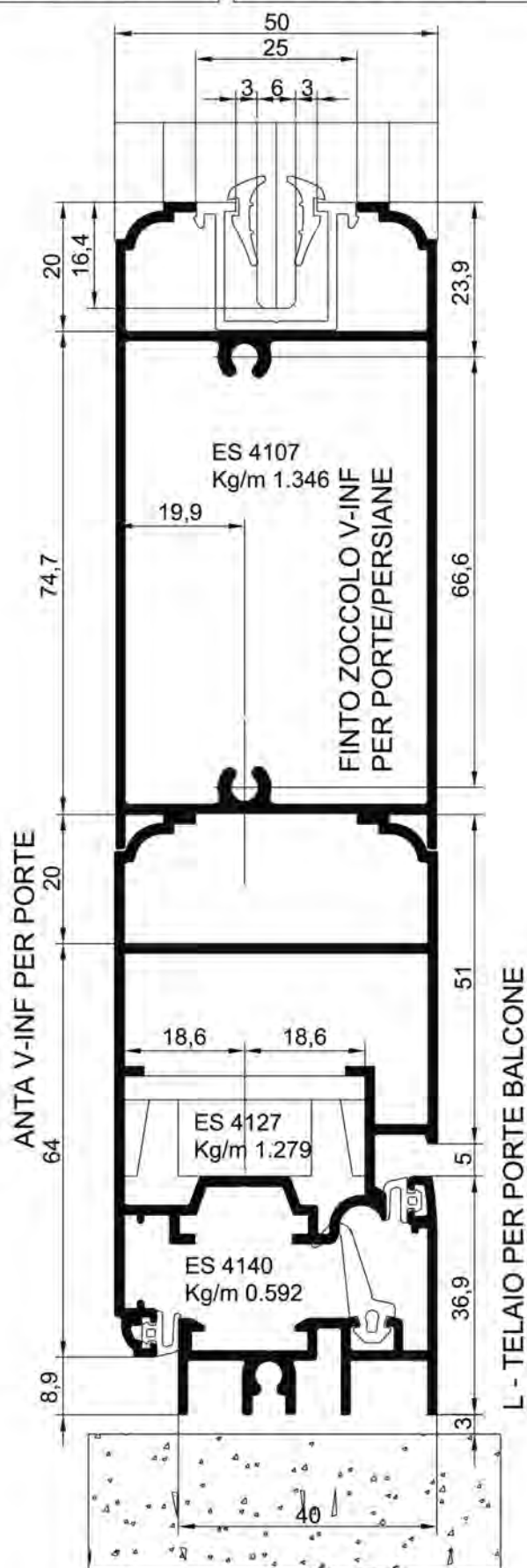


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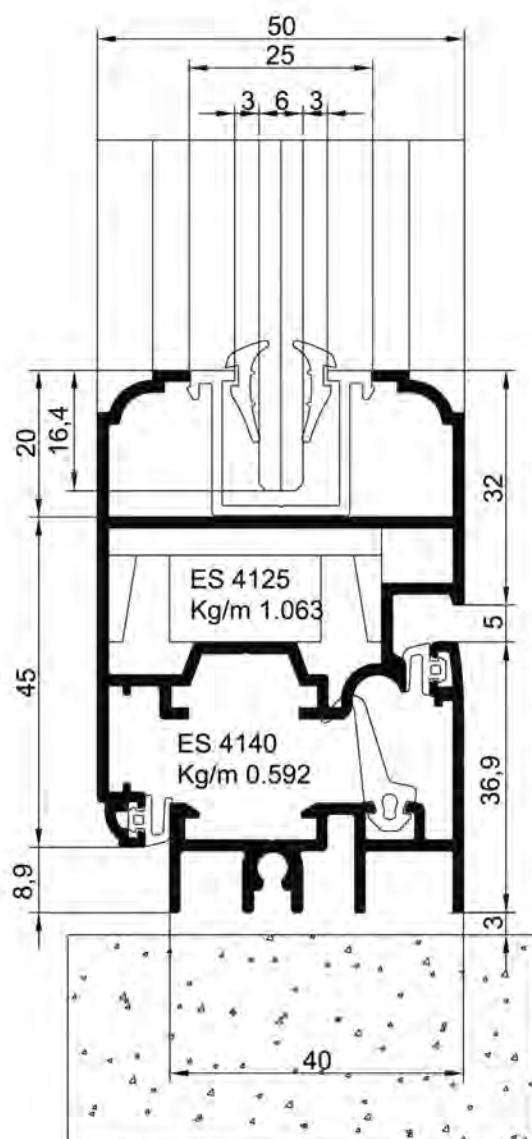


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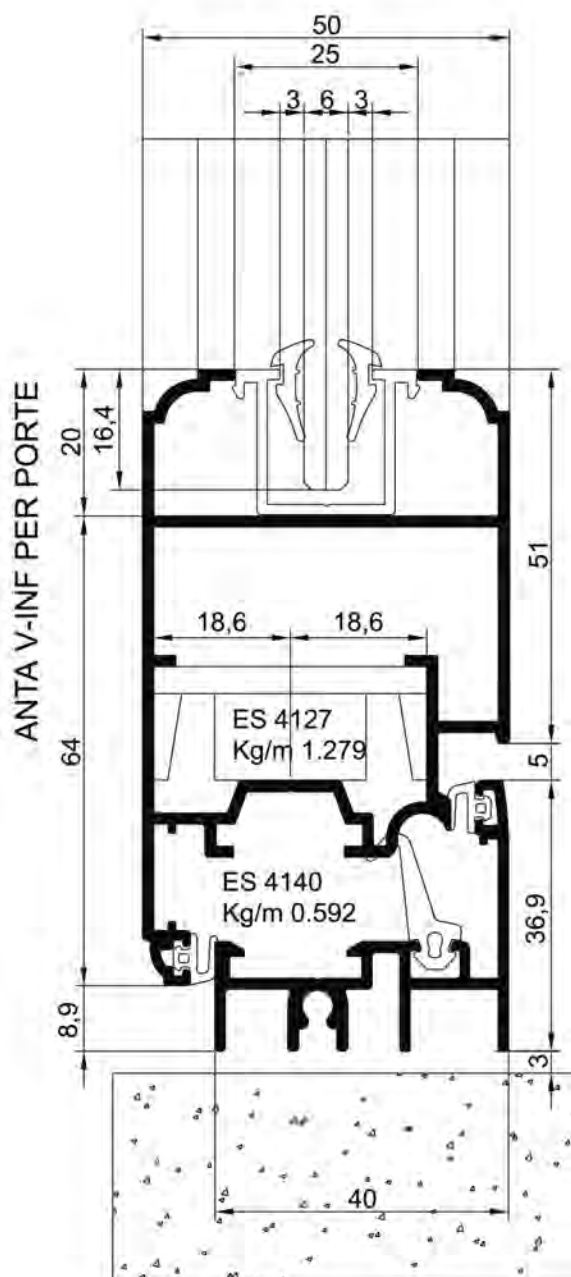
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COUPES 1:1



L - TELAIO PER PORTE BALCONE



L - TELAIO PER PORTE BALCONE

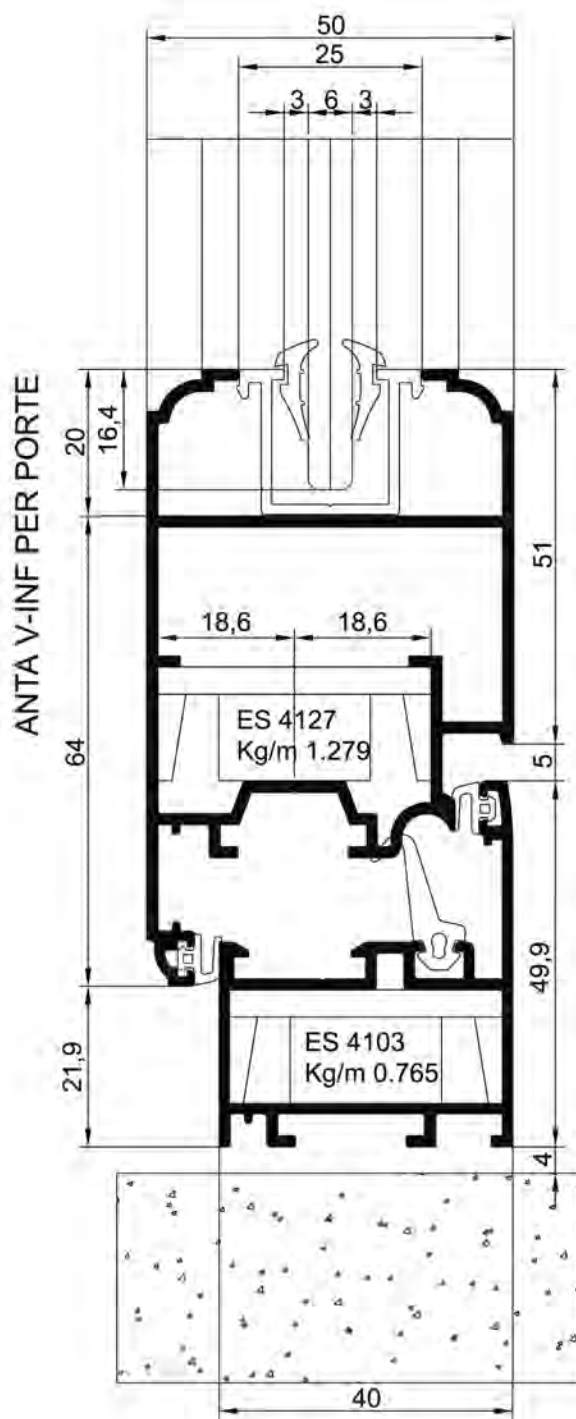
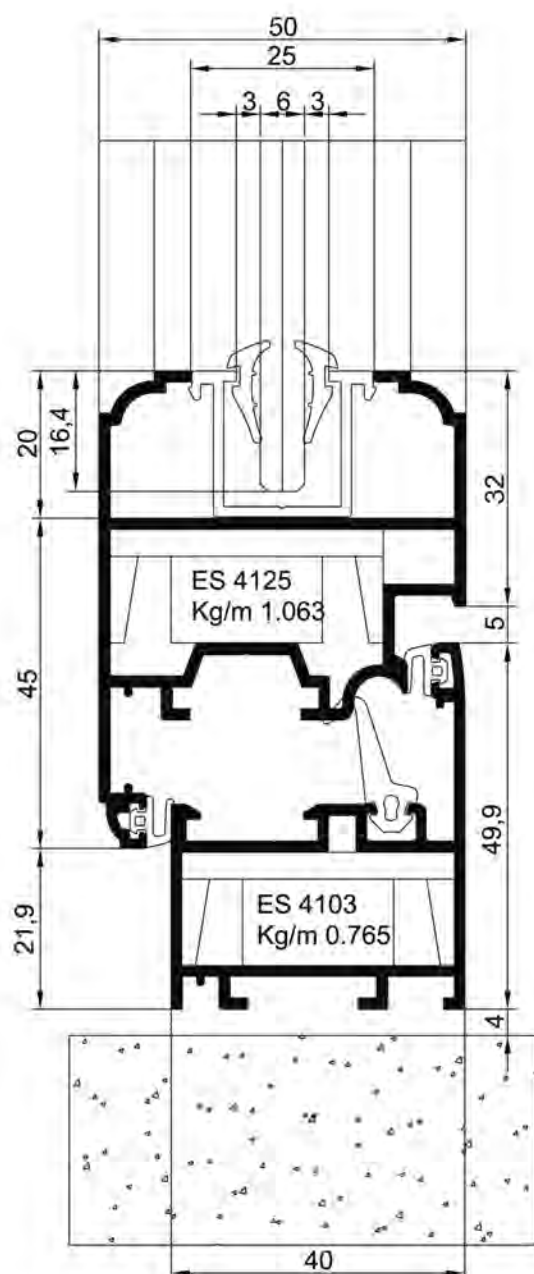


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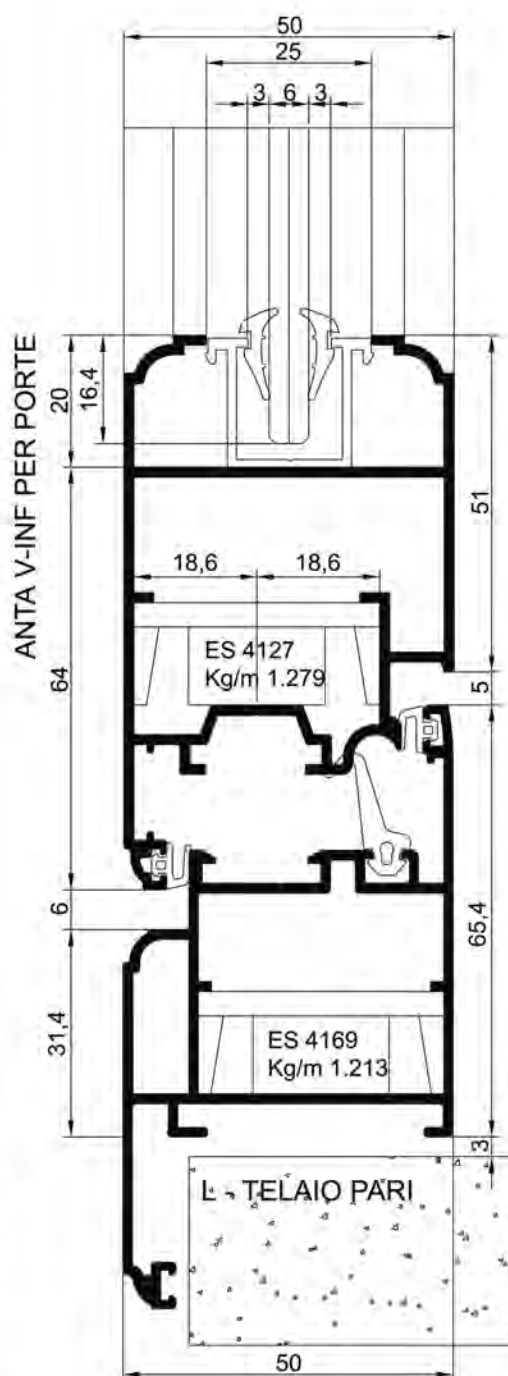
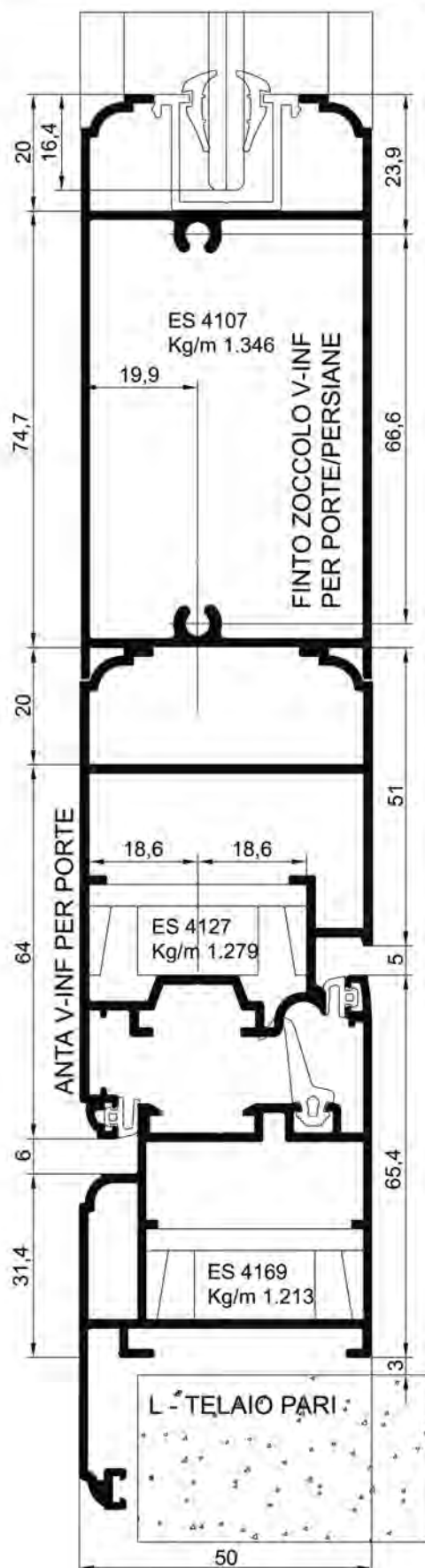


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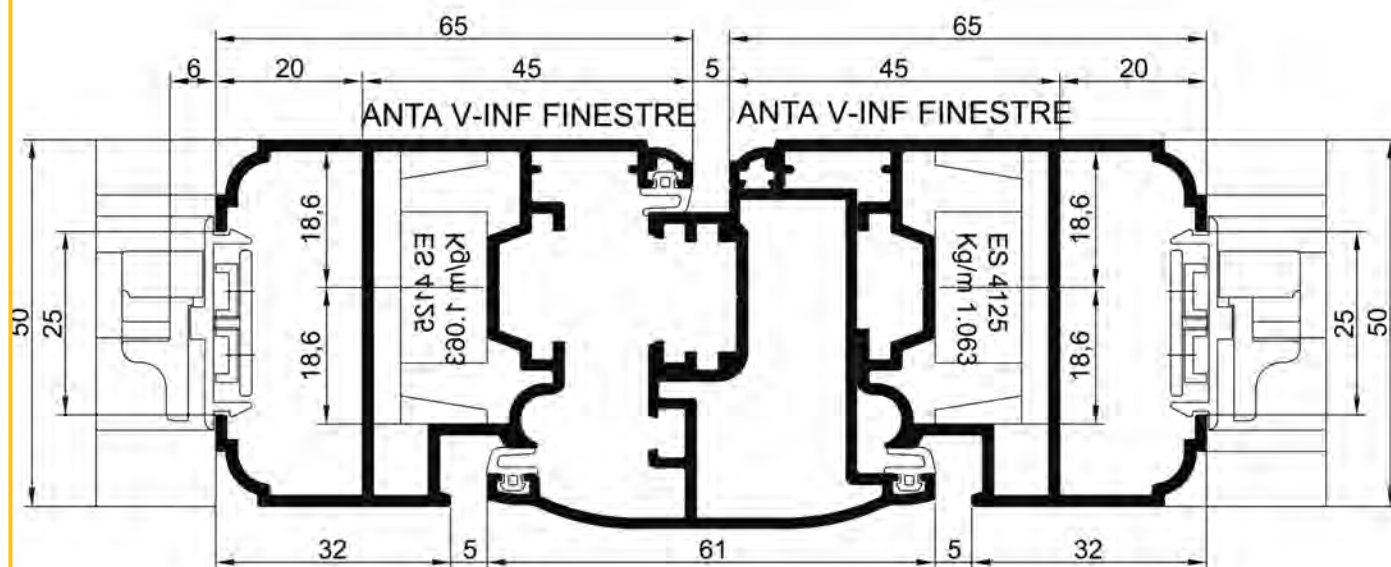
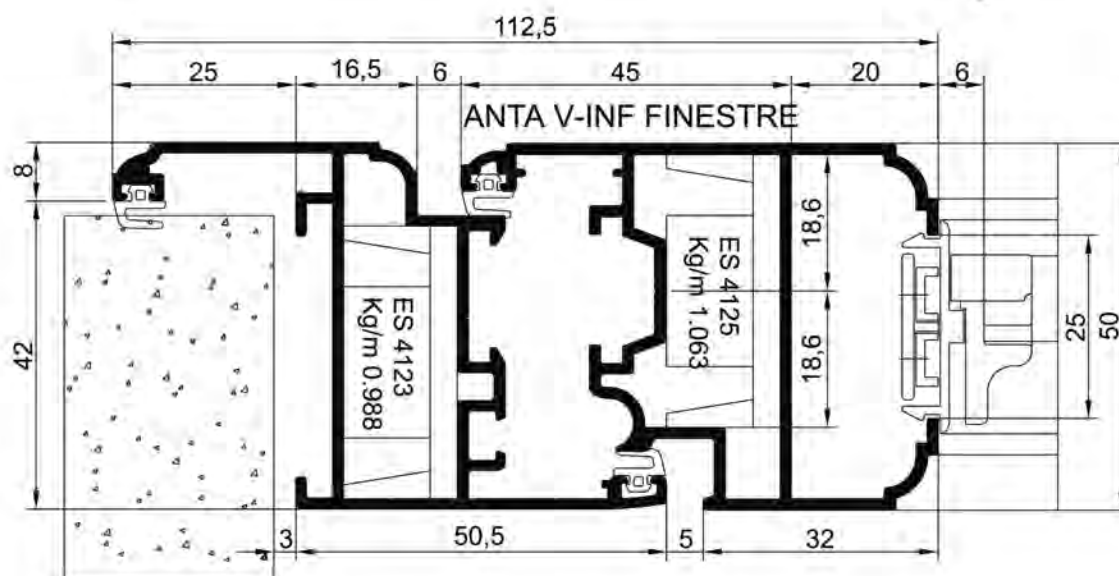
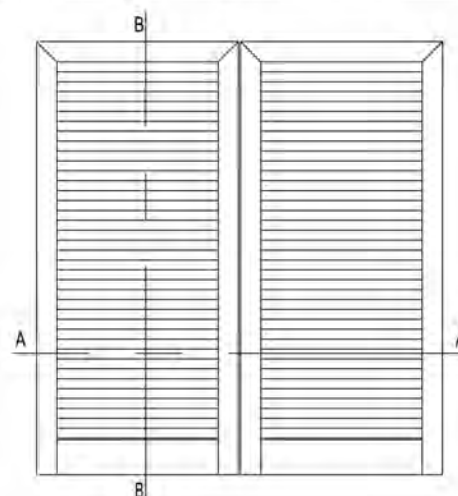


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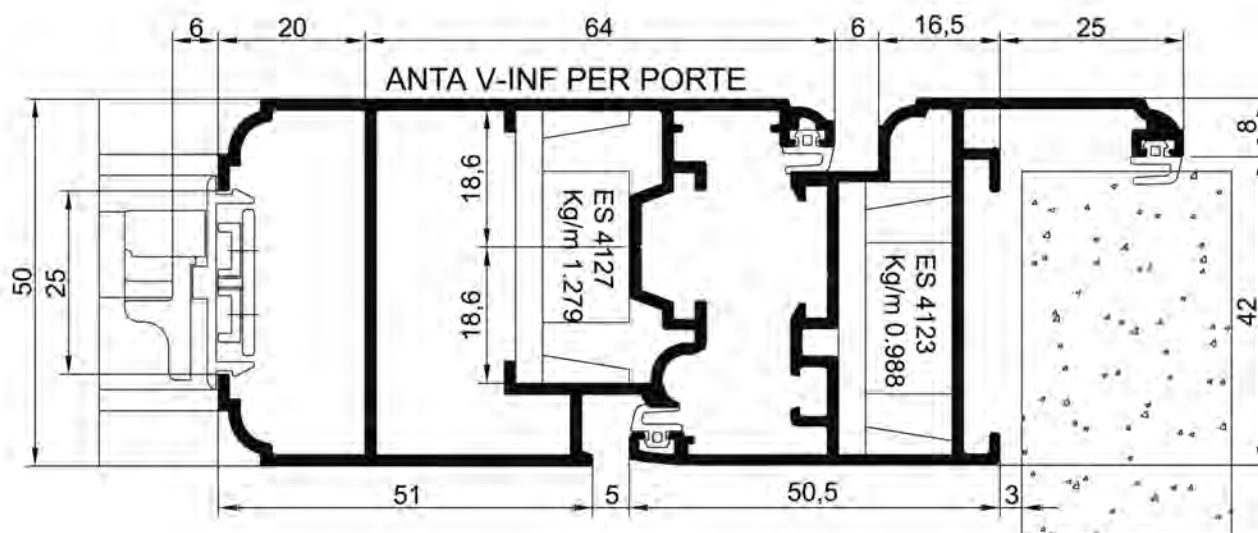
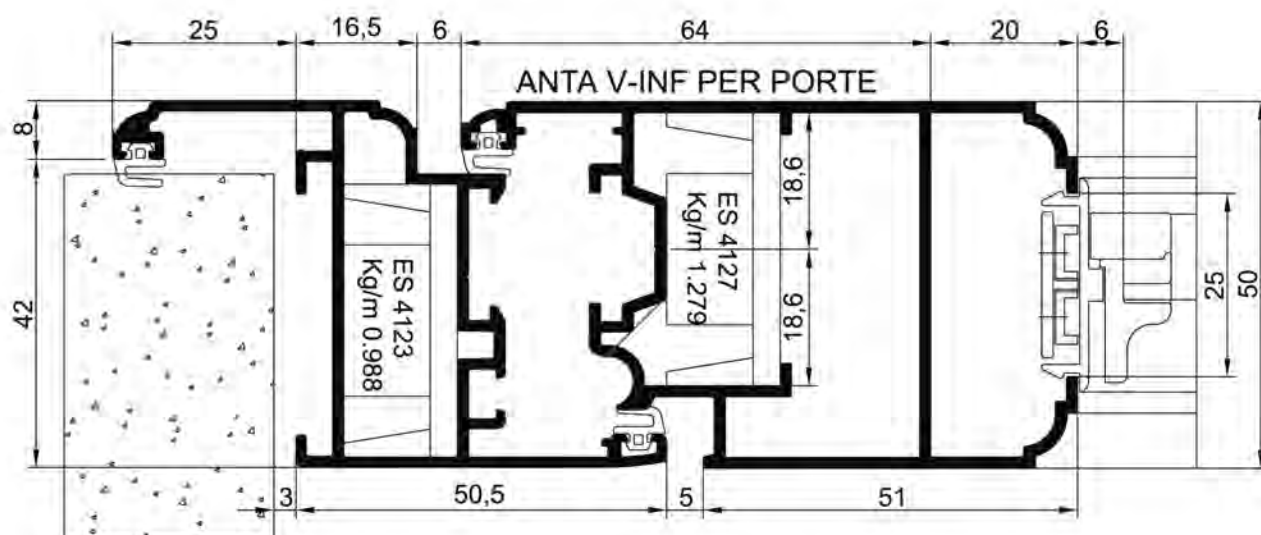


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COUPES 1:1



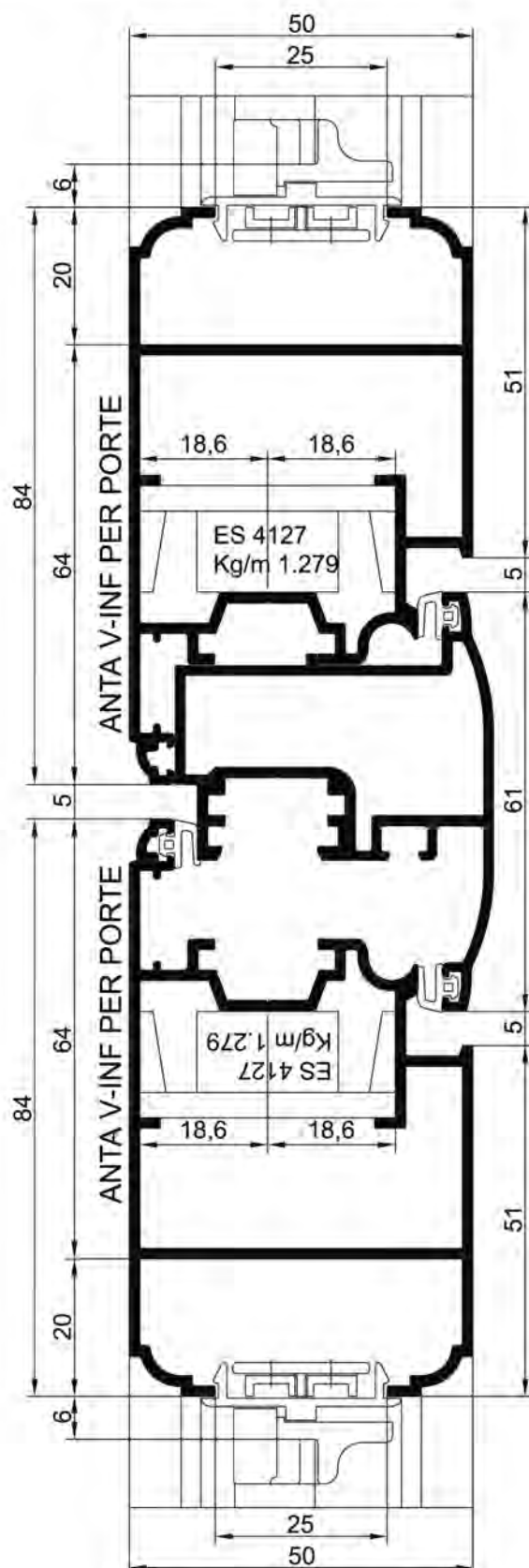


## SEZIONI 1:1

## SECTIONS 1:1

## SCHNITTE 1:1

## COUPES 1:1

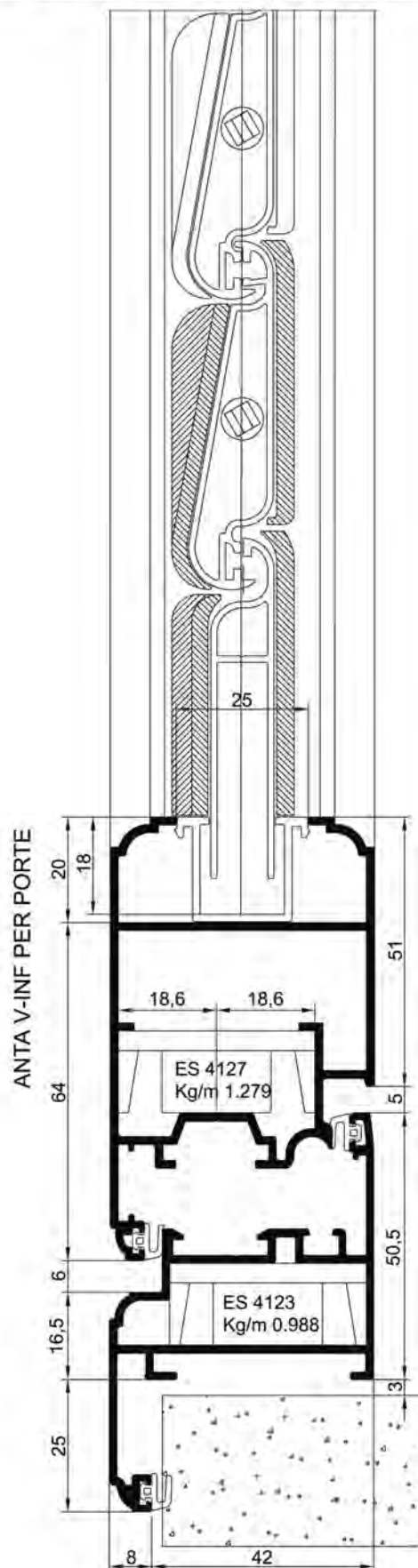
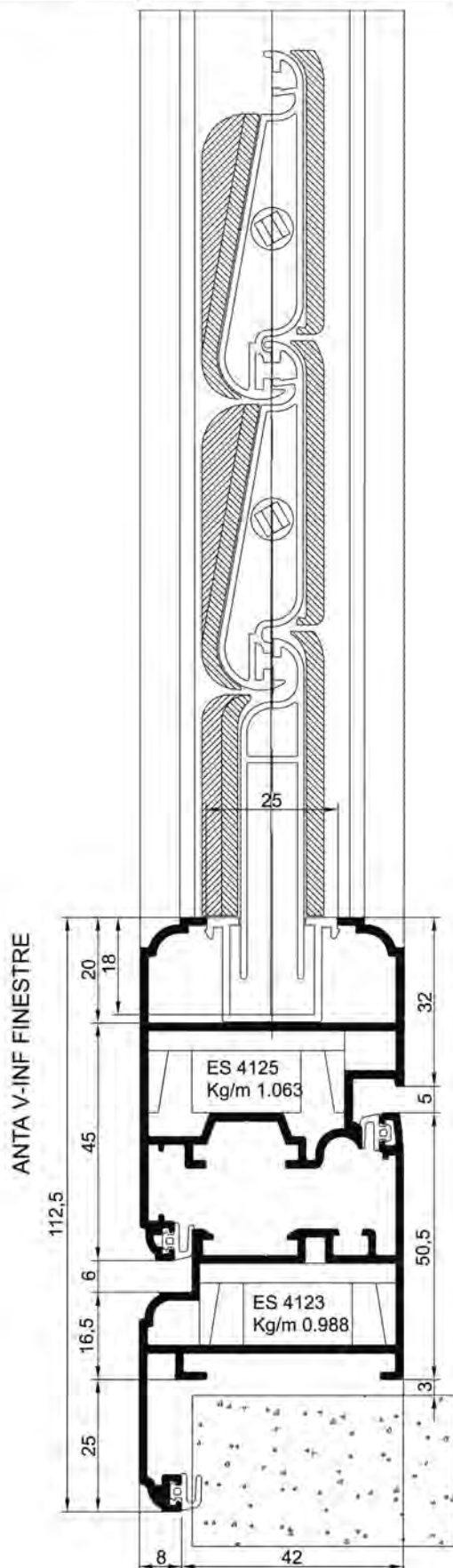


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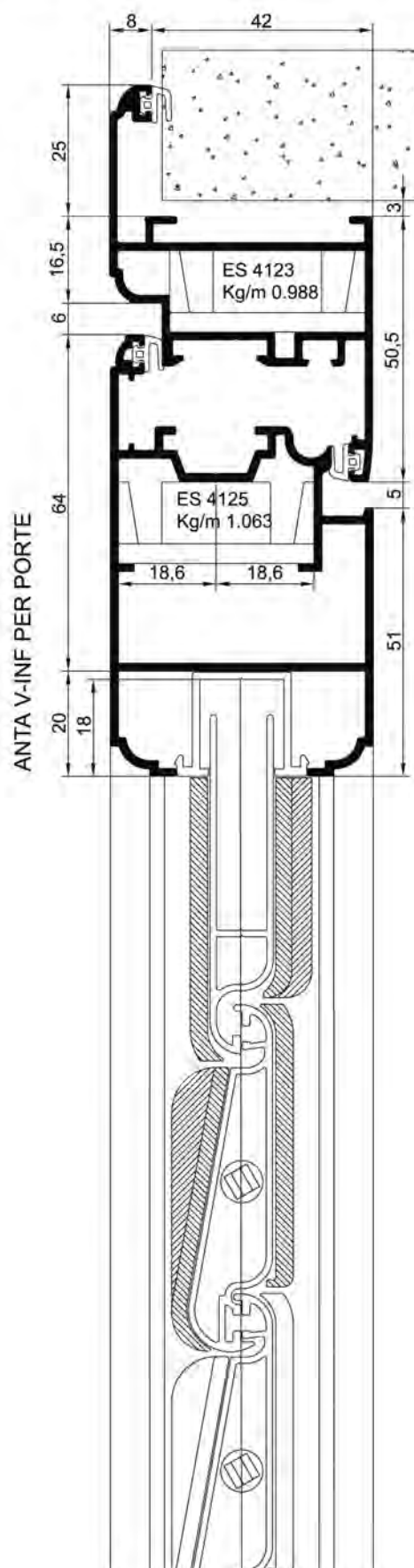
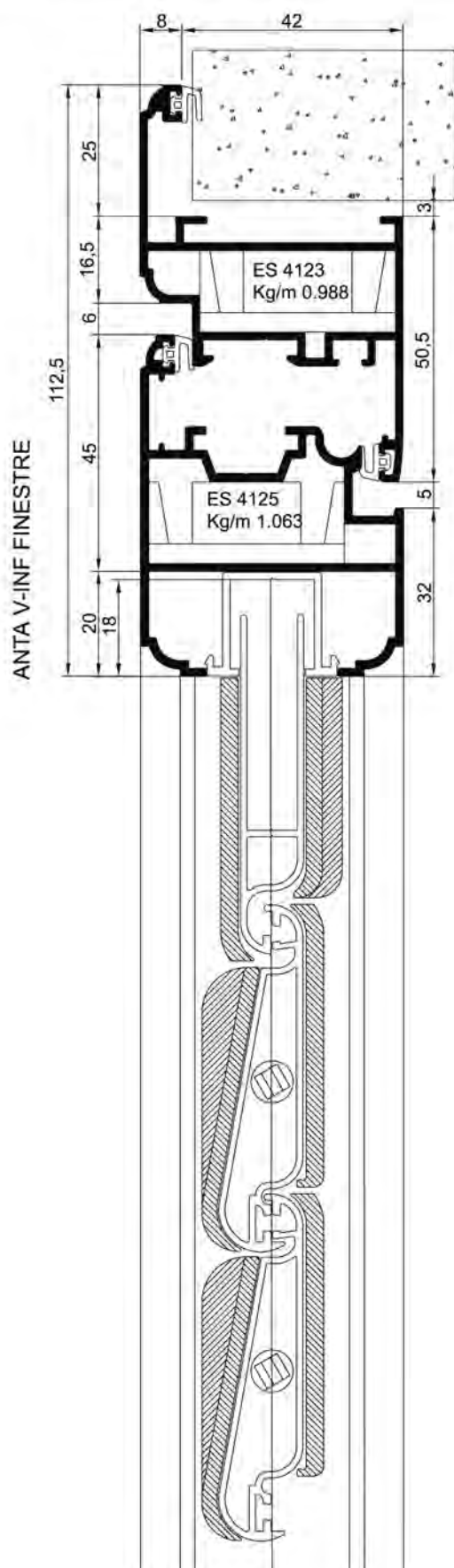


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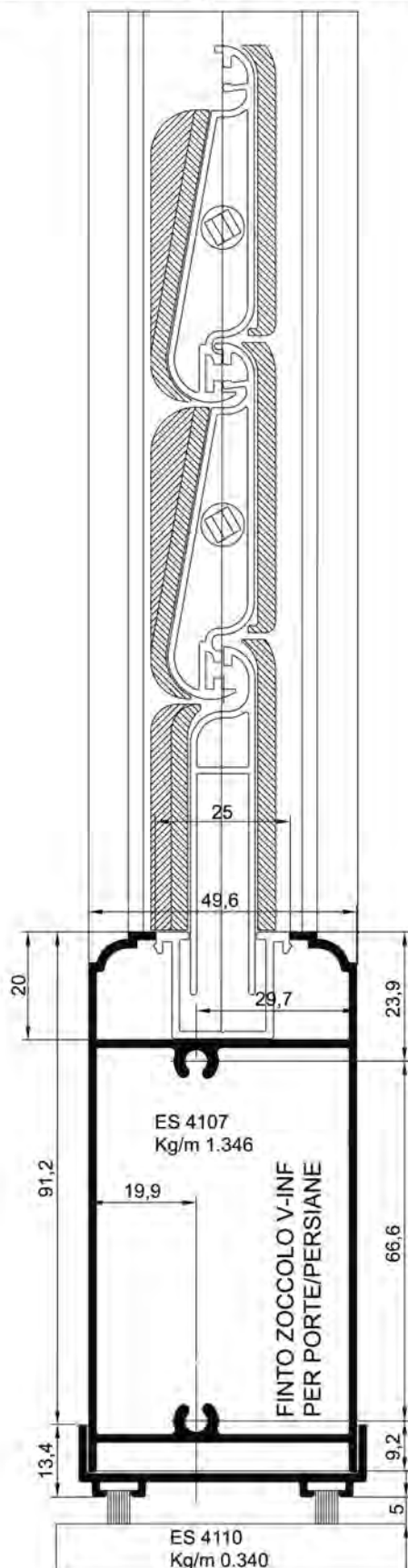


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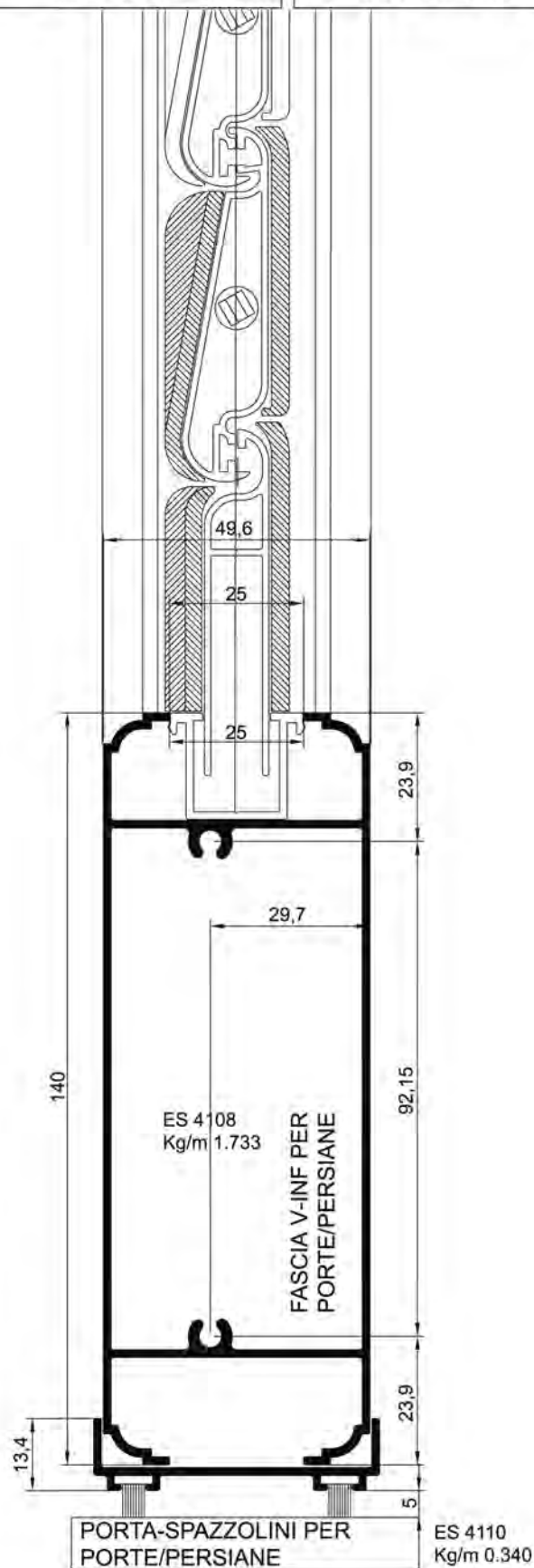
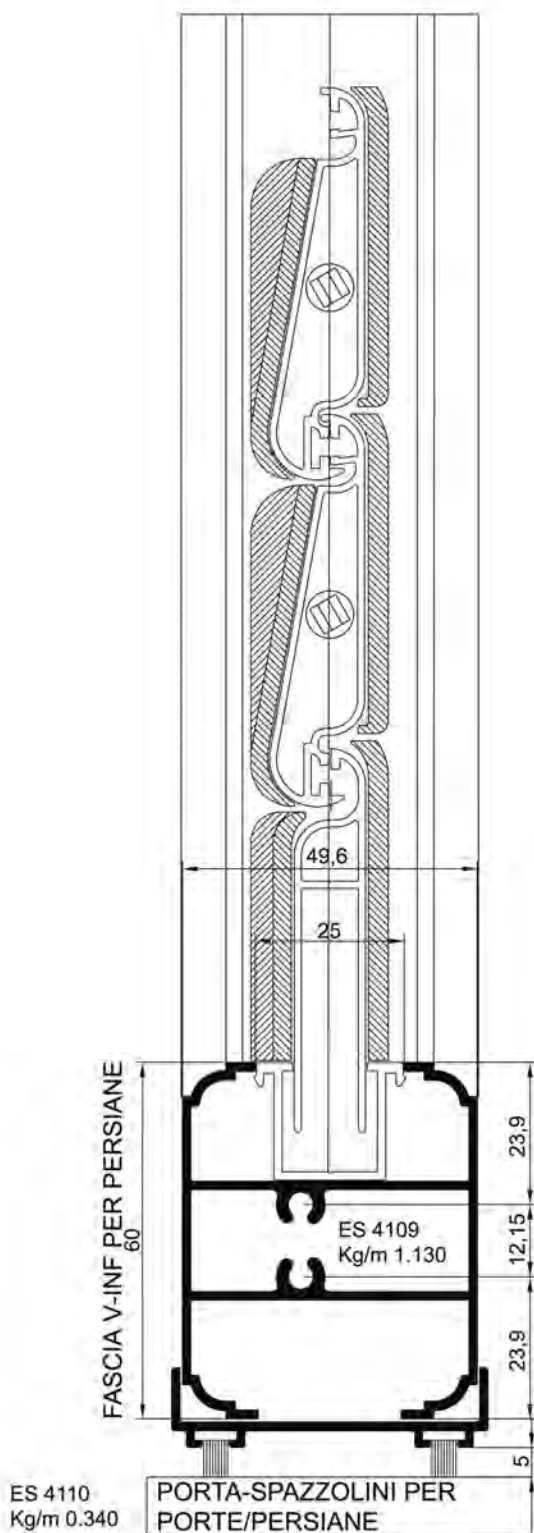


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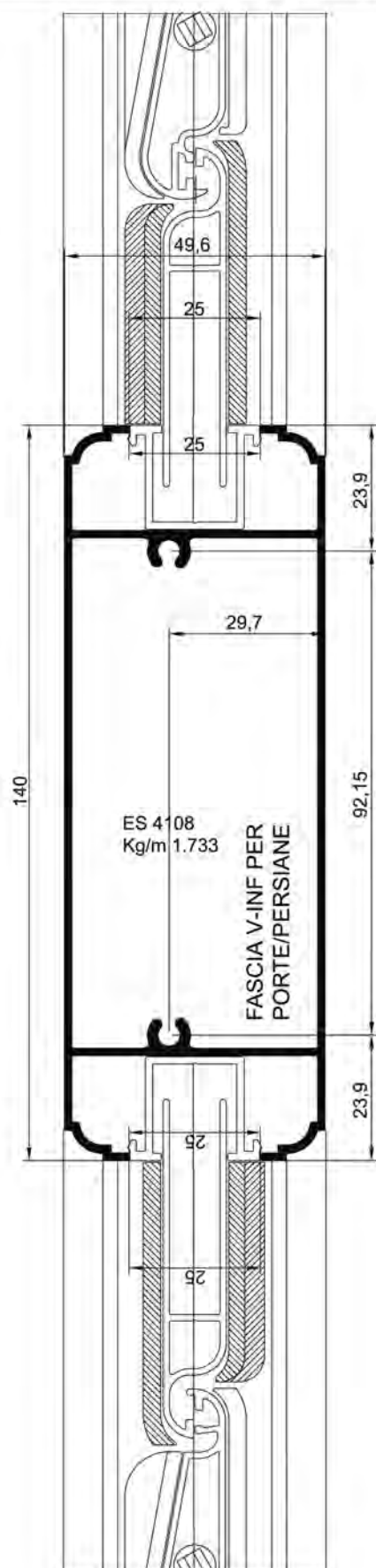
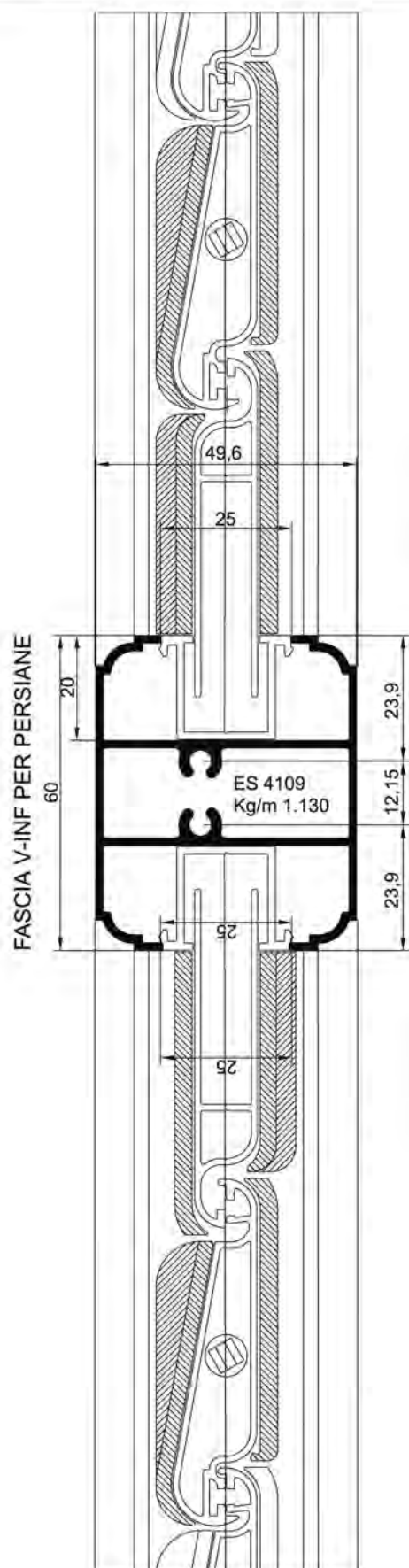


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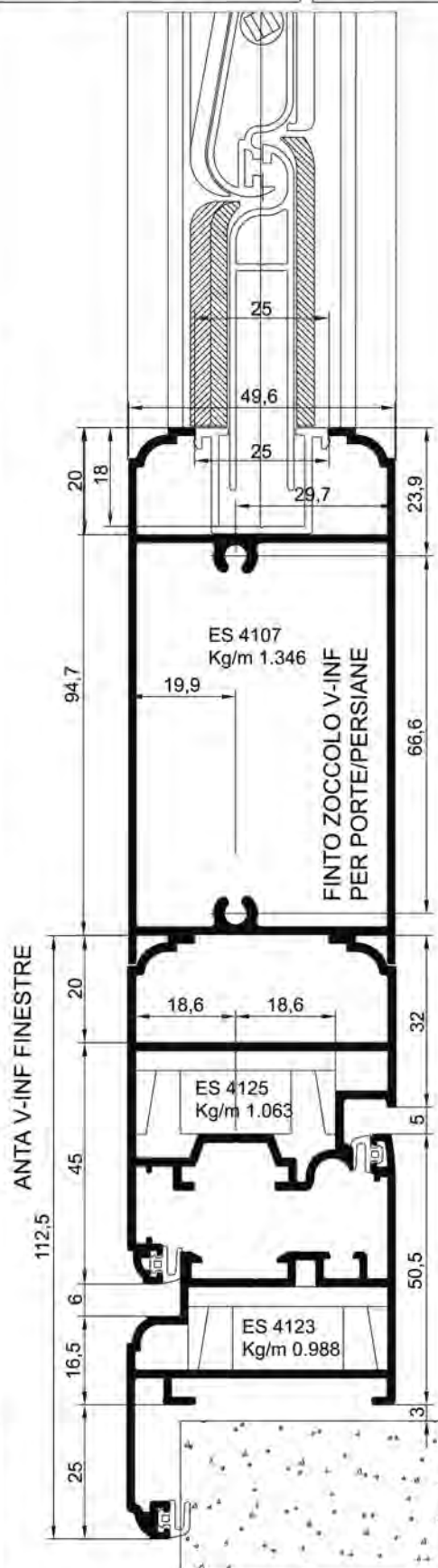
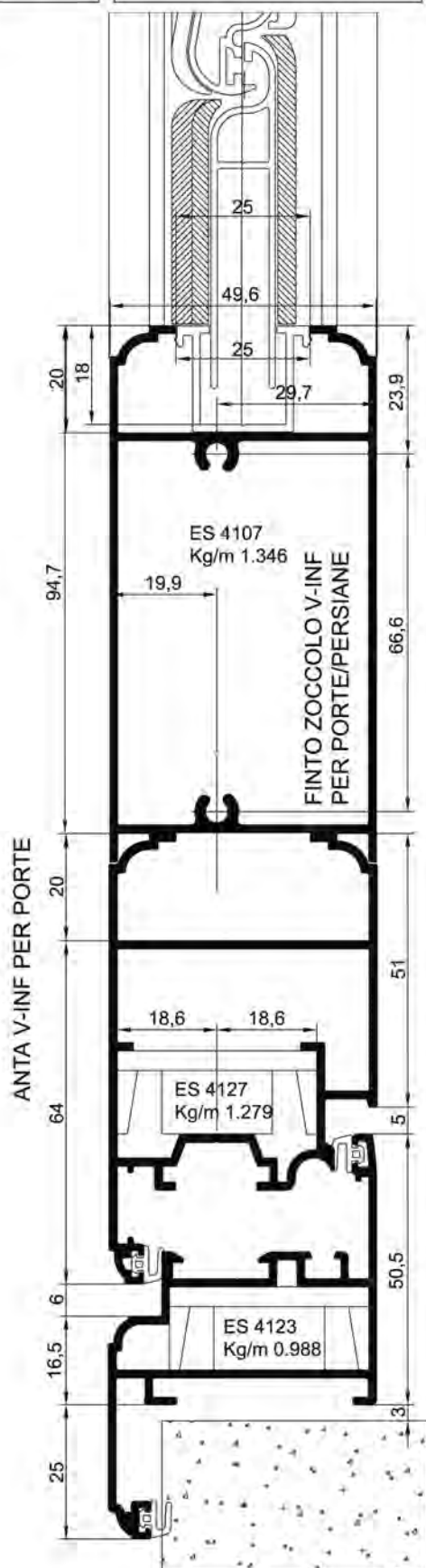


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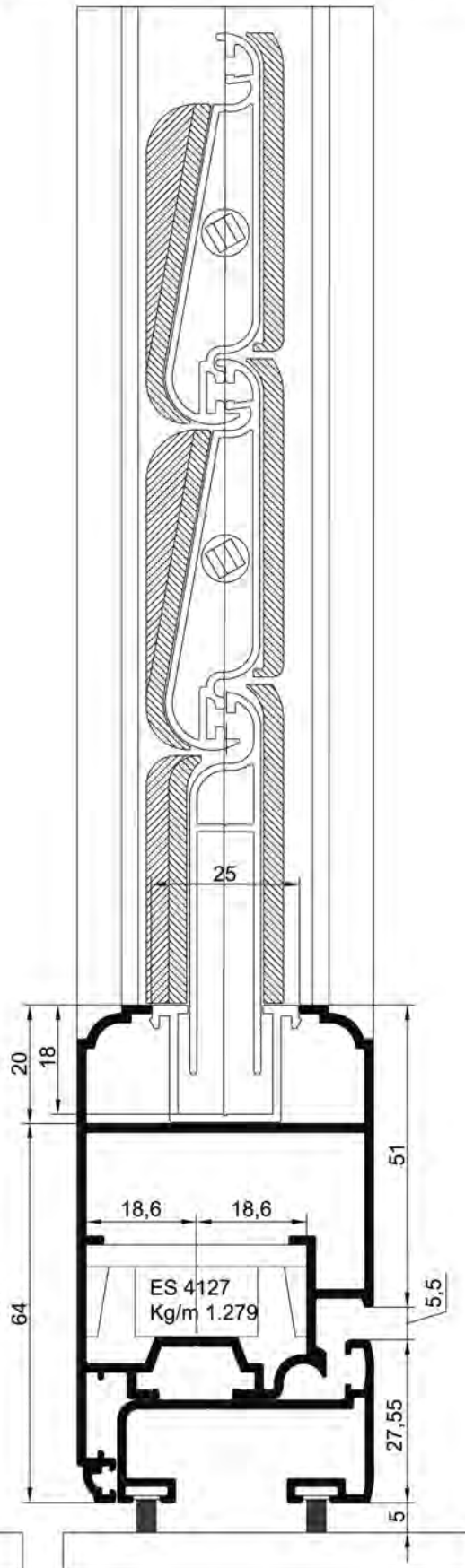
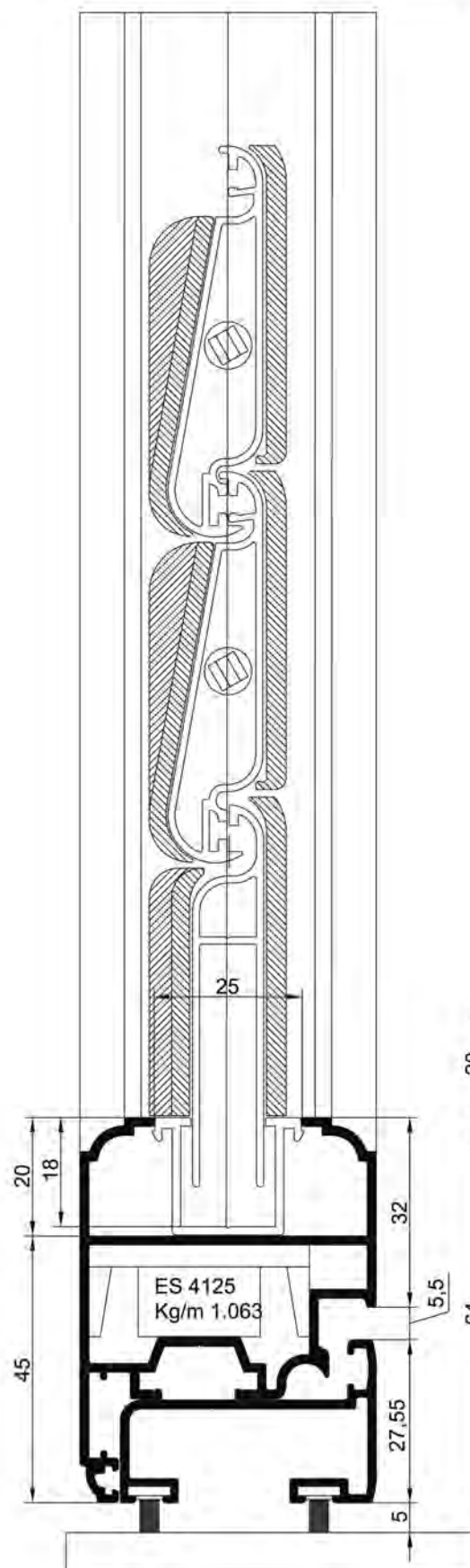


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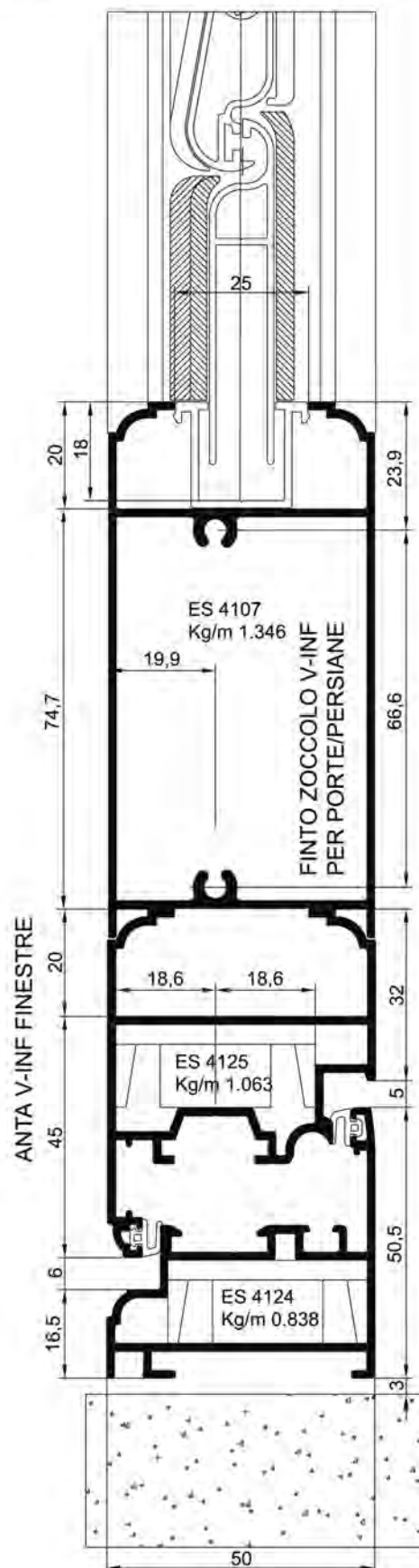
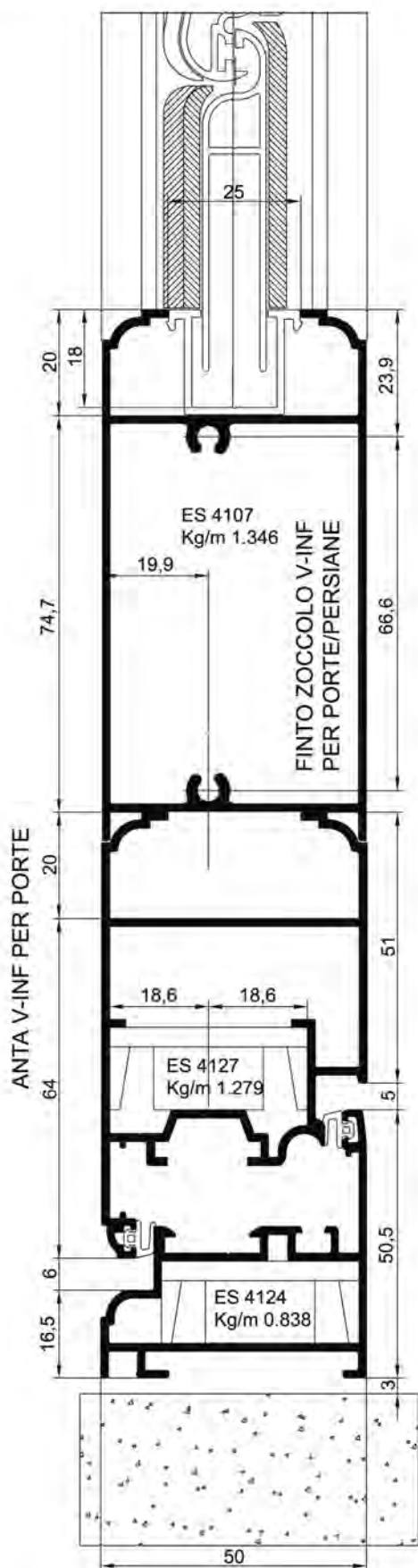


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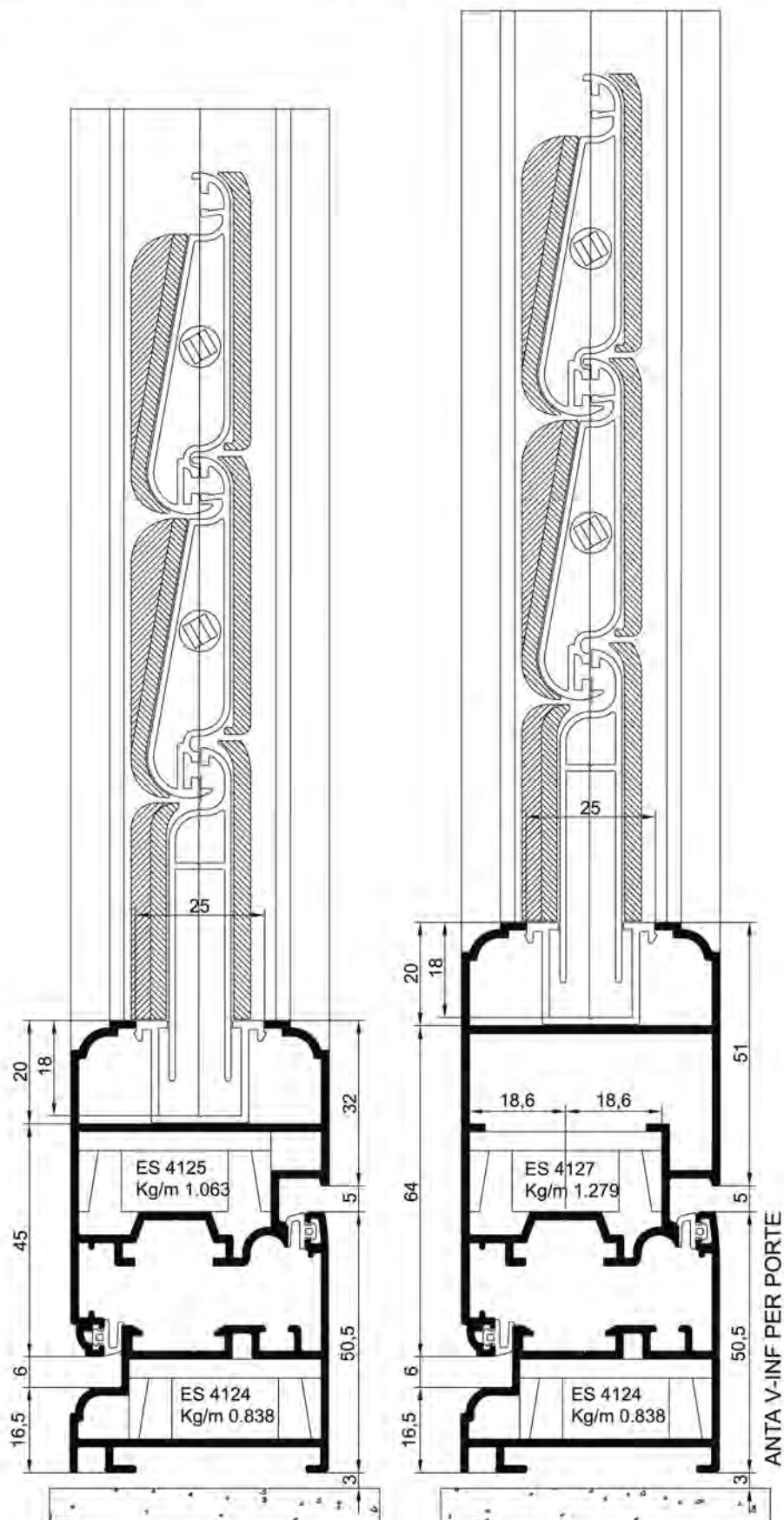


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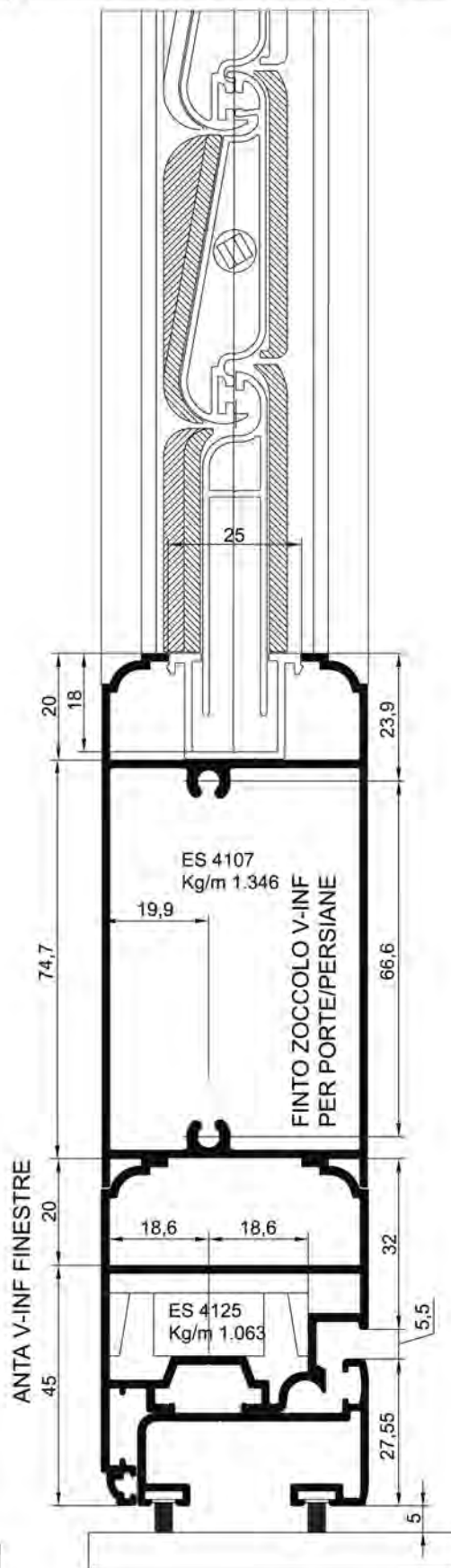
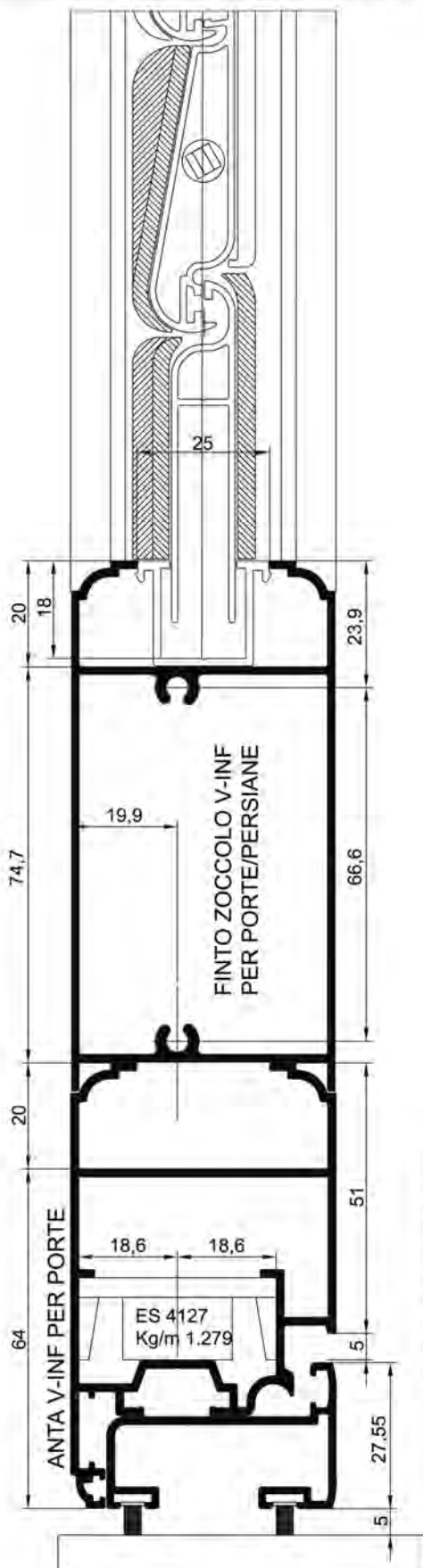


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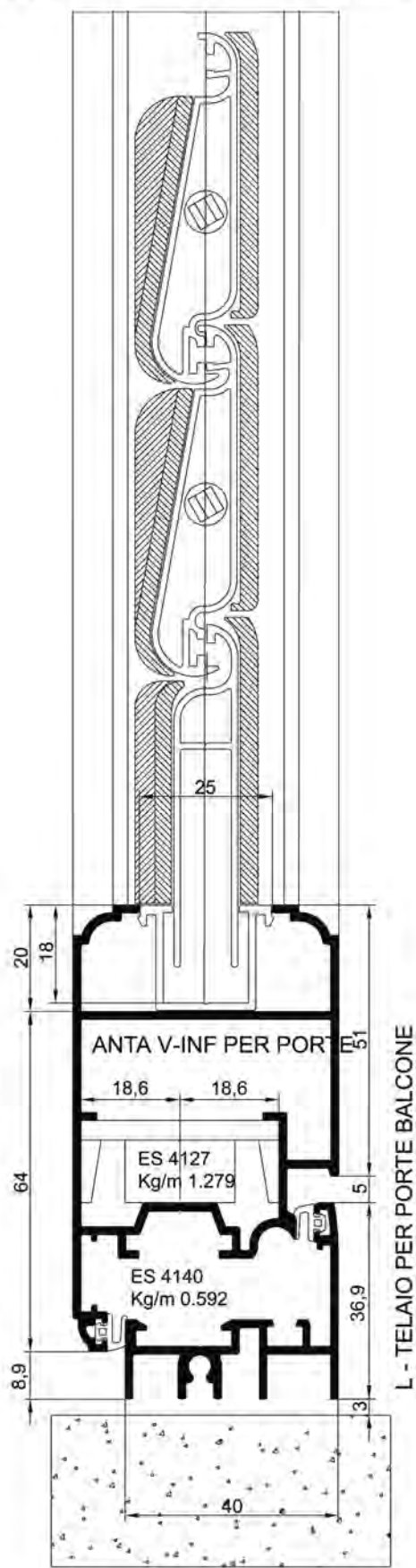
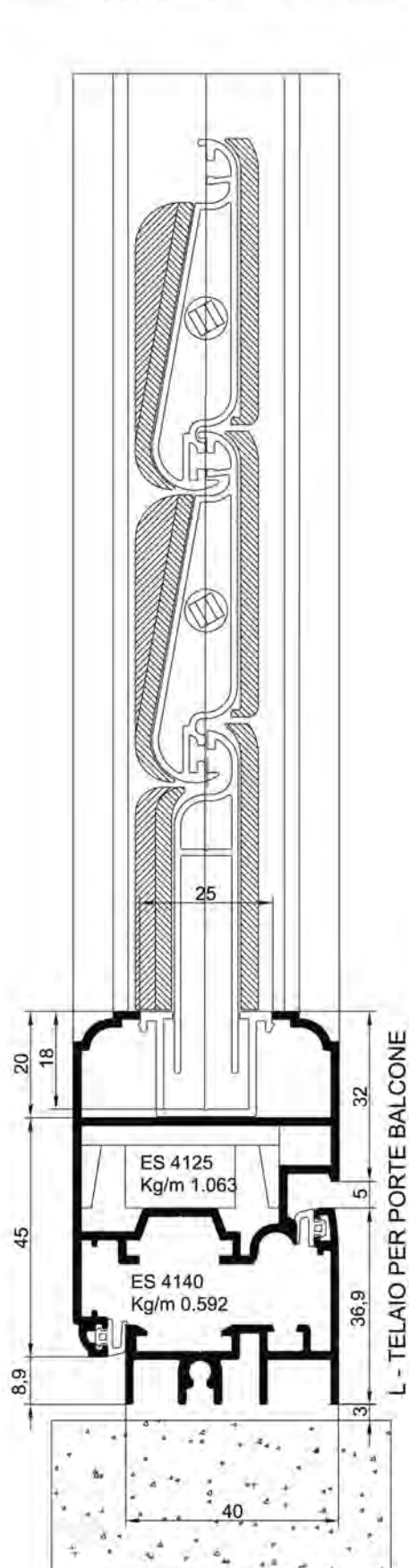


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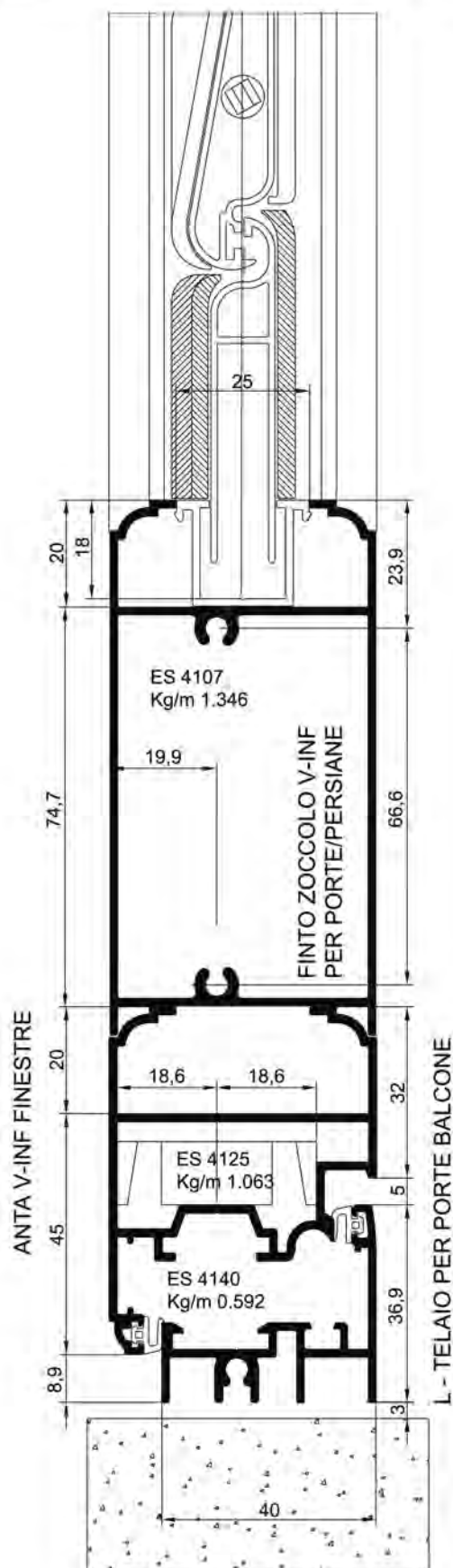
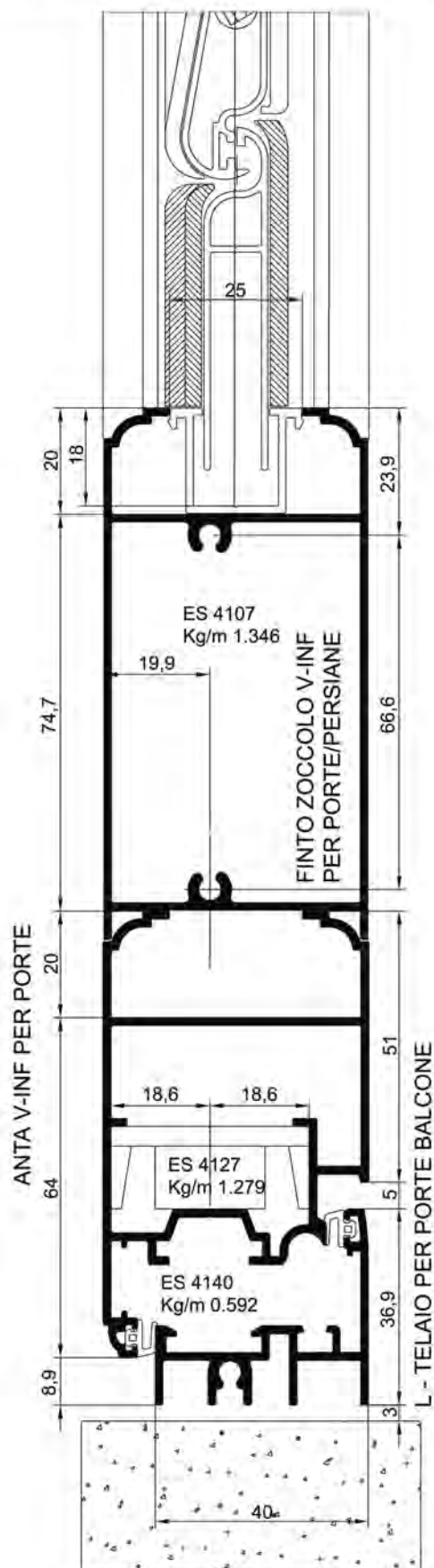


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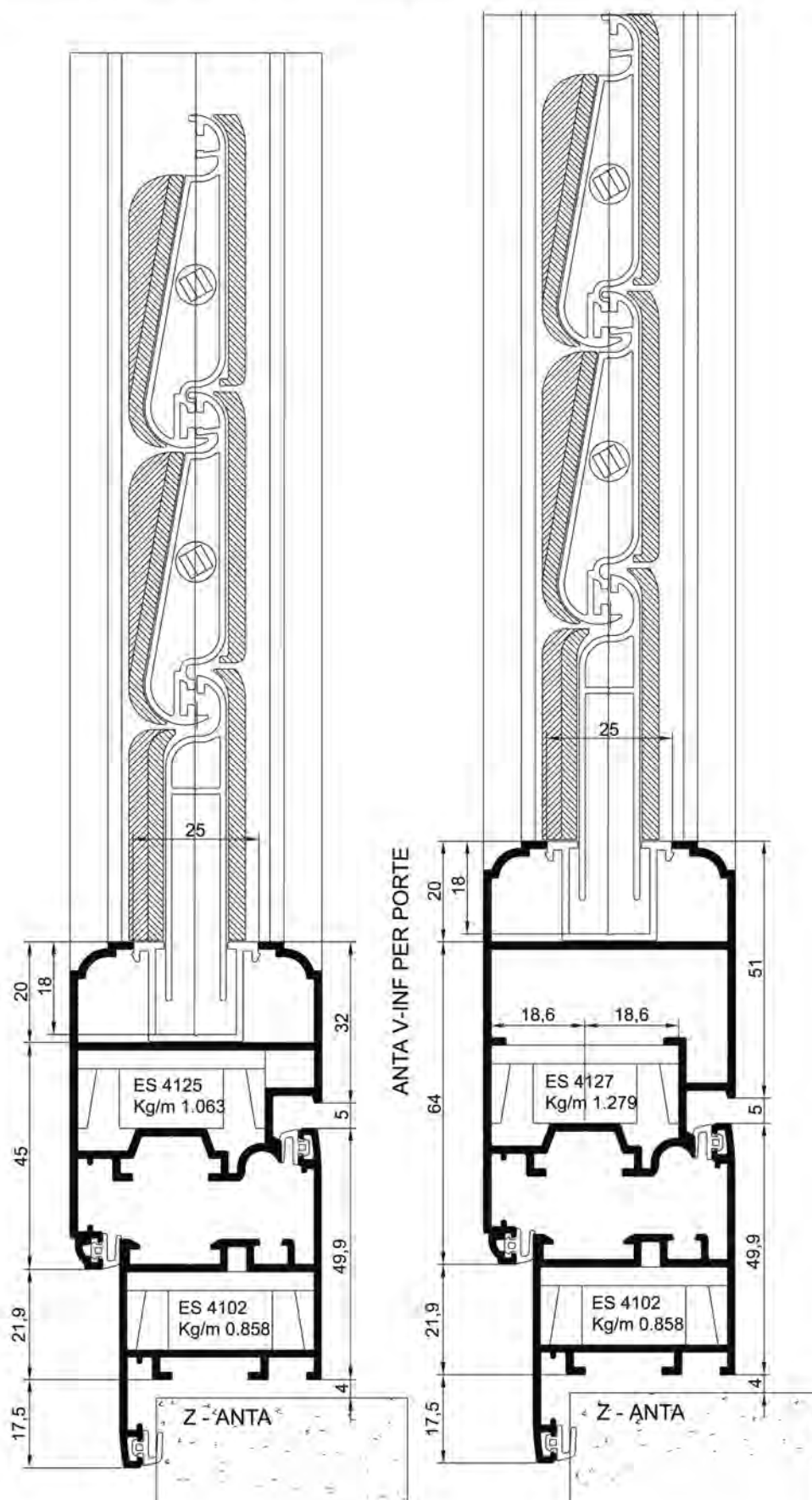


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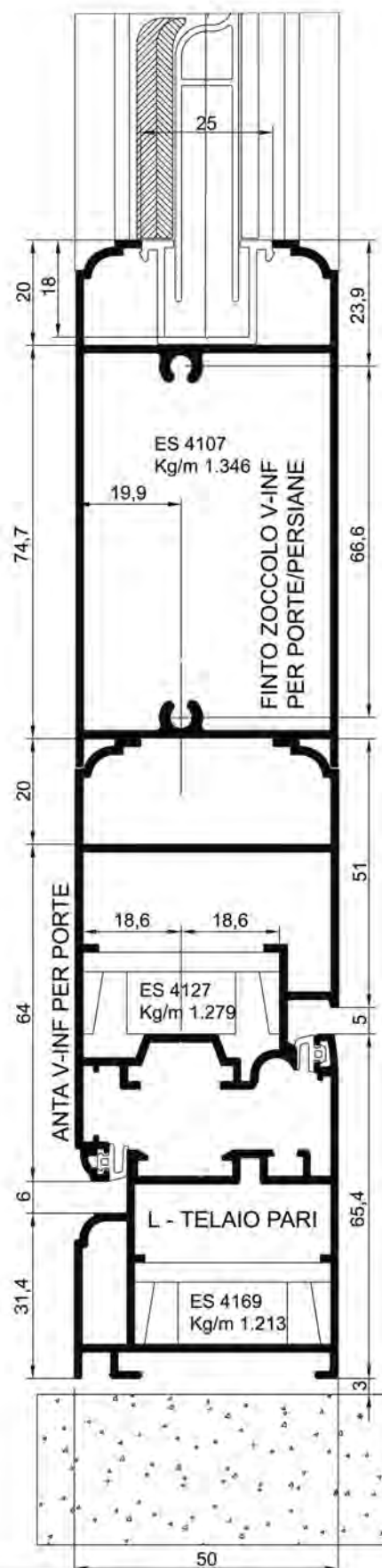
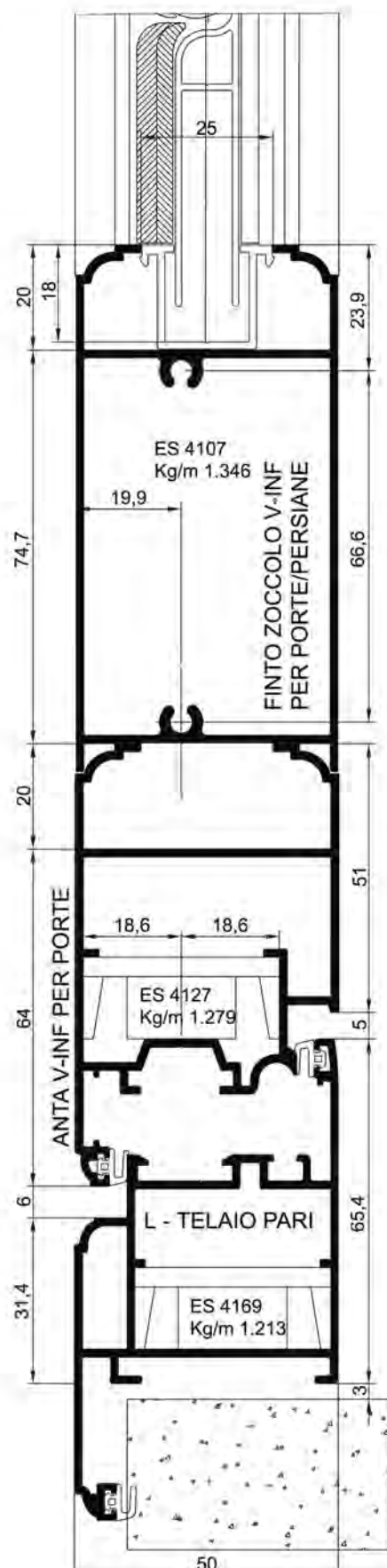


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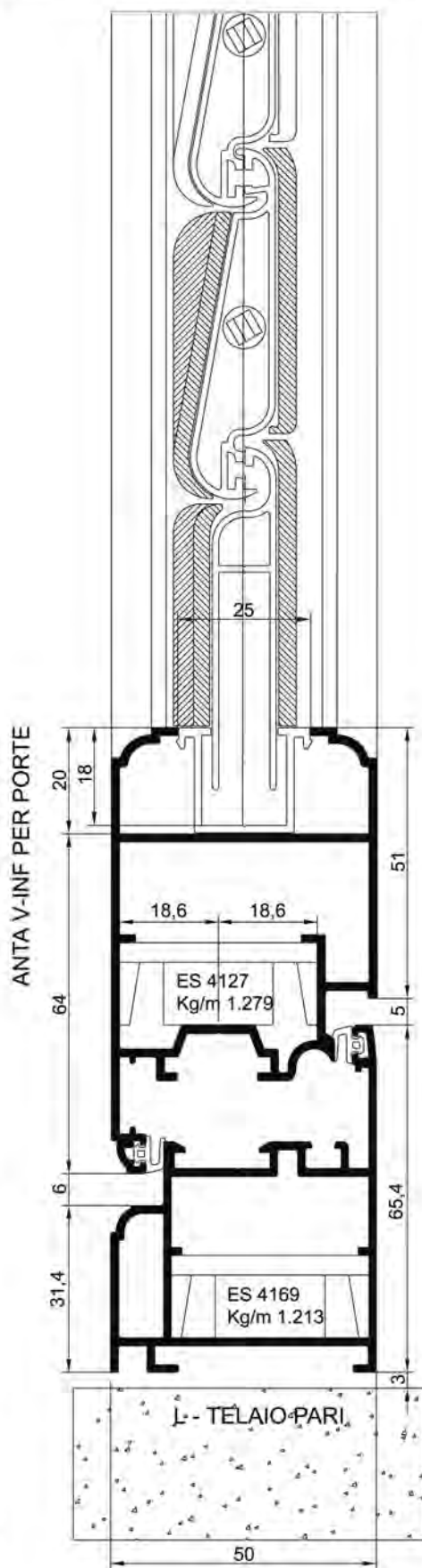
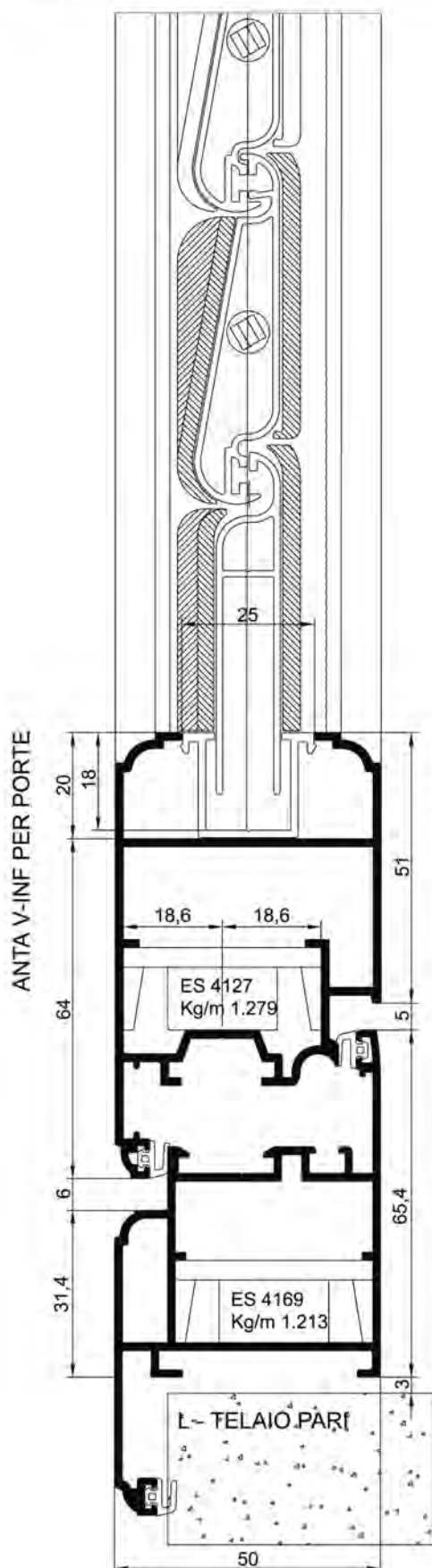


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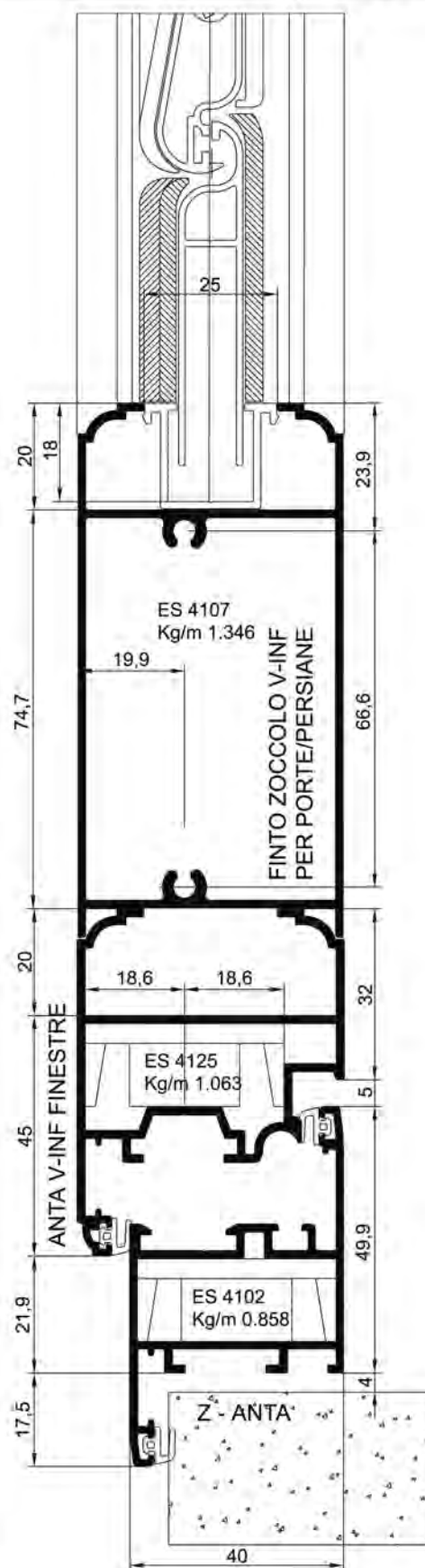
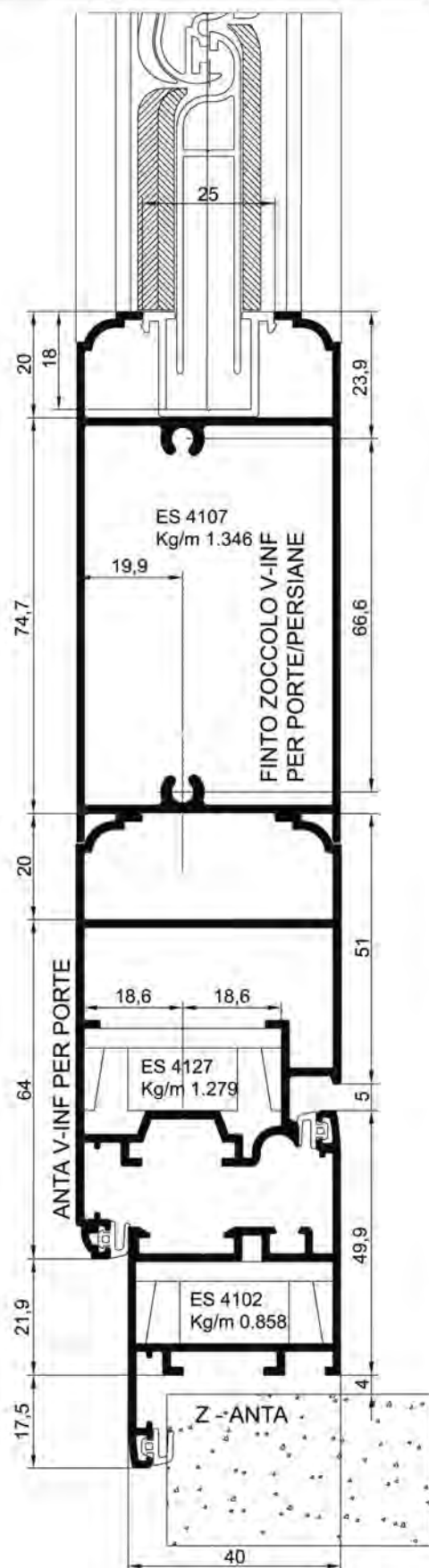


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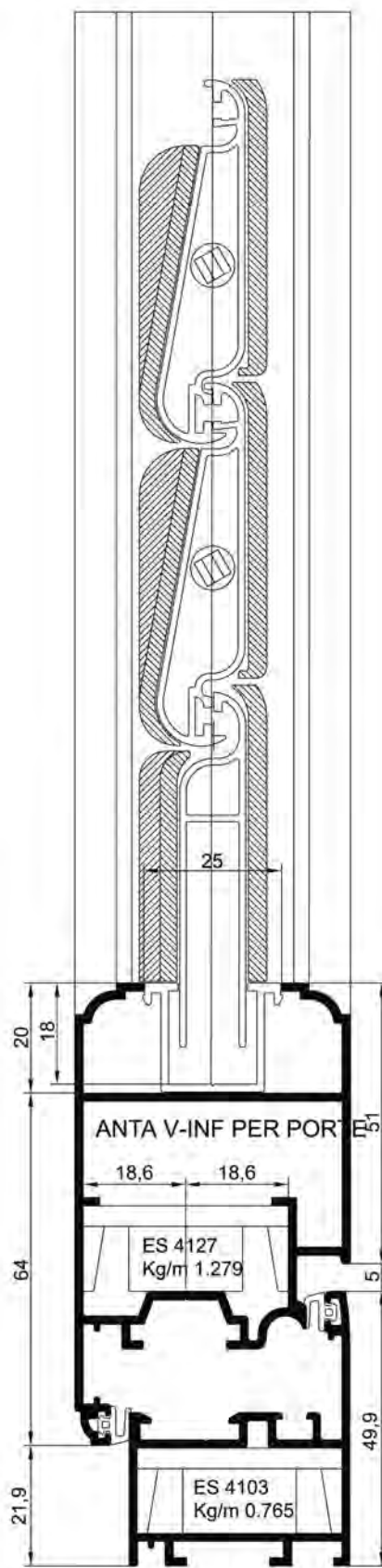
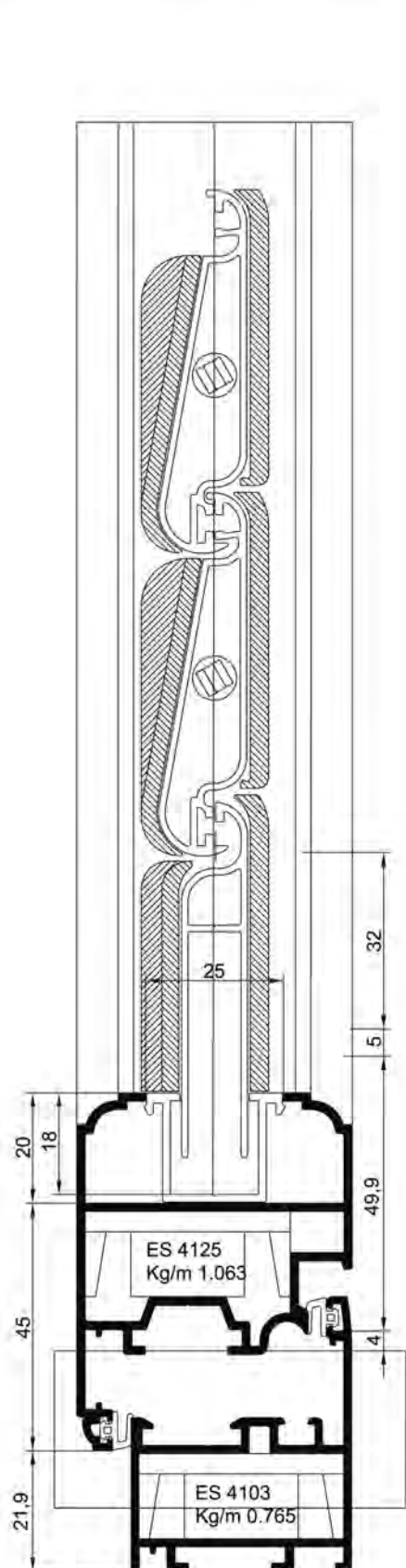


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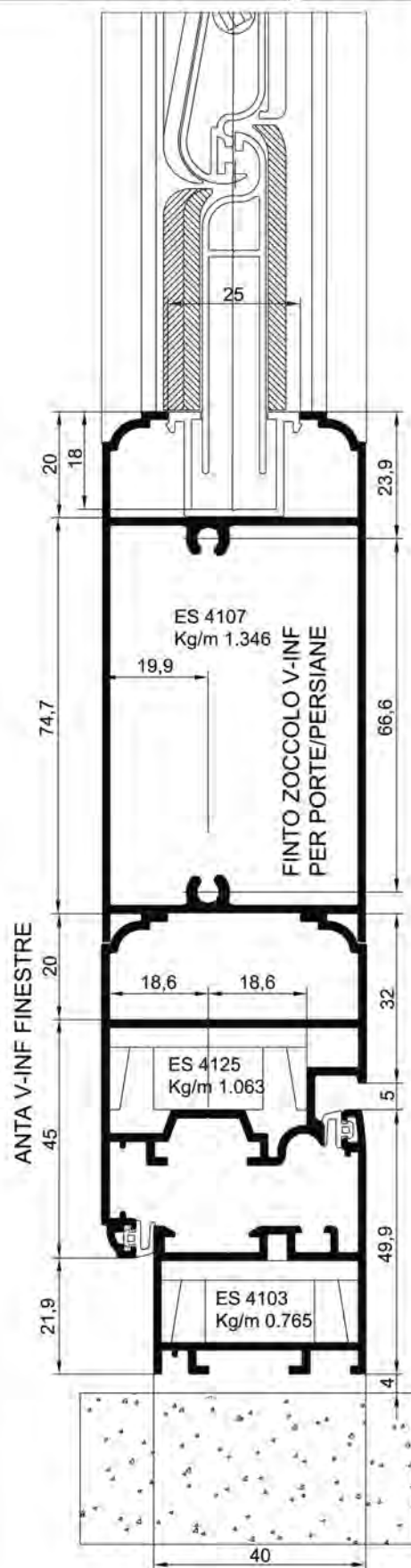
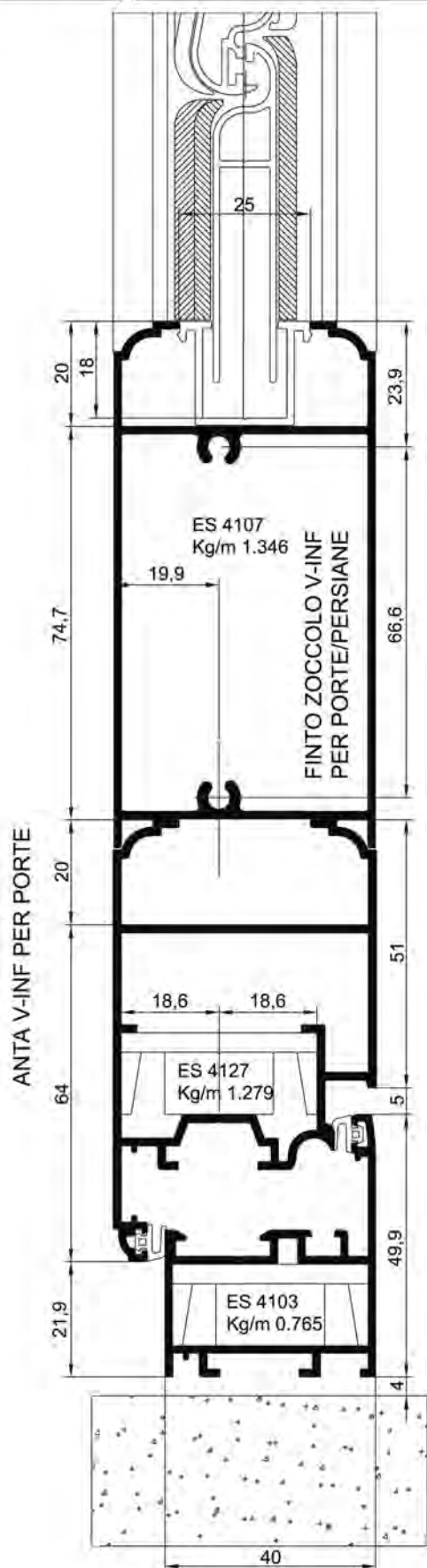


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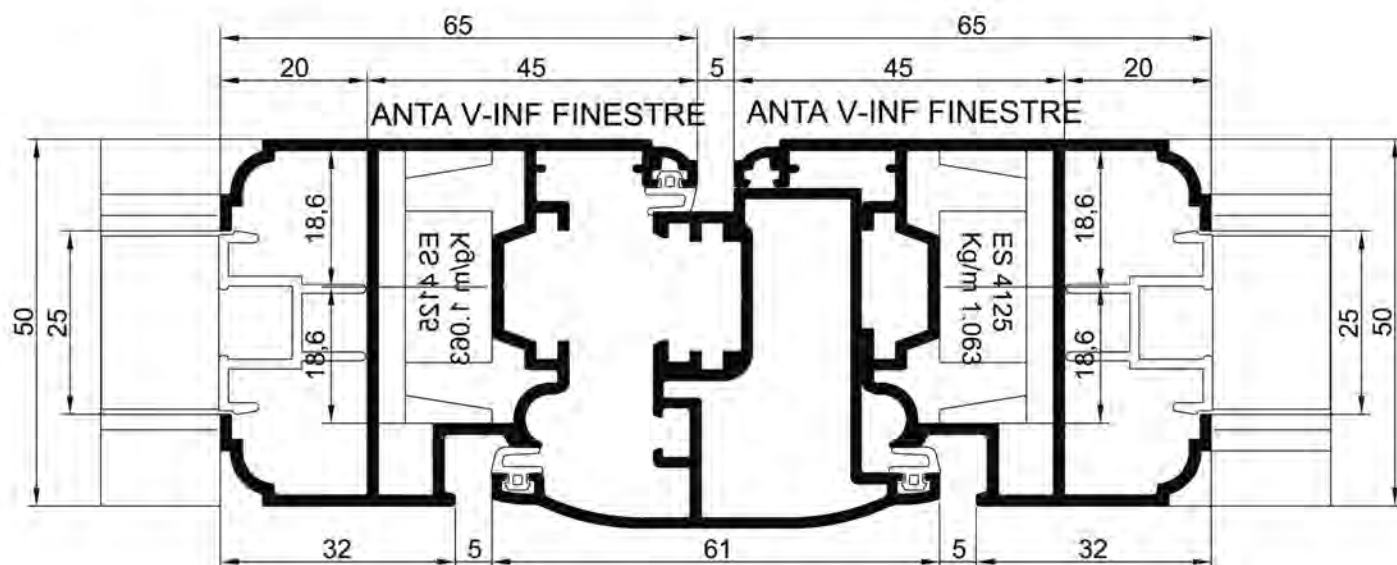
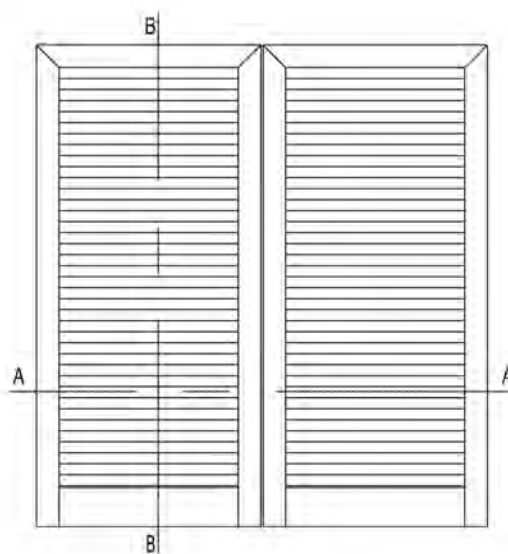
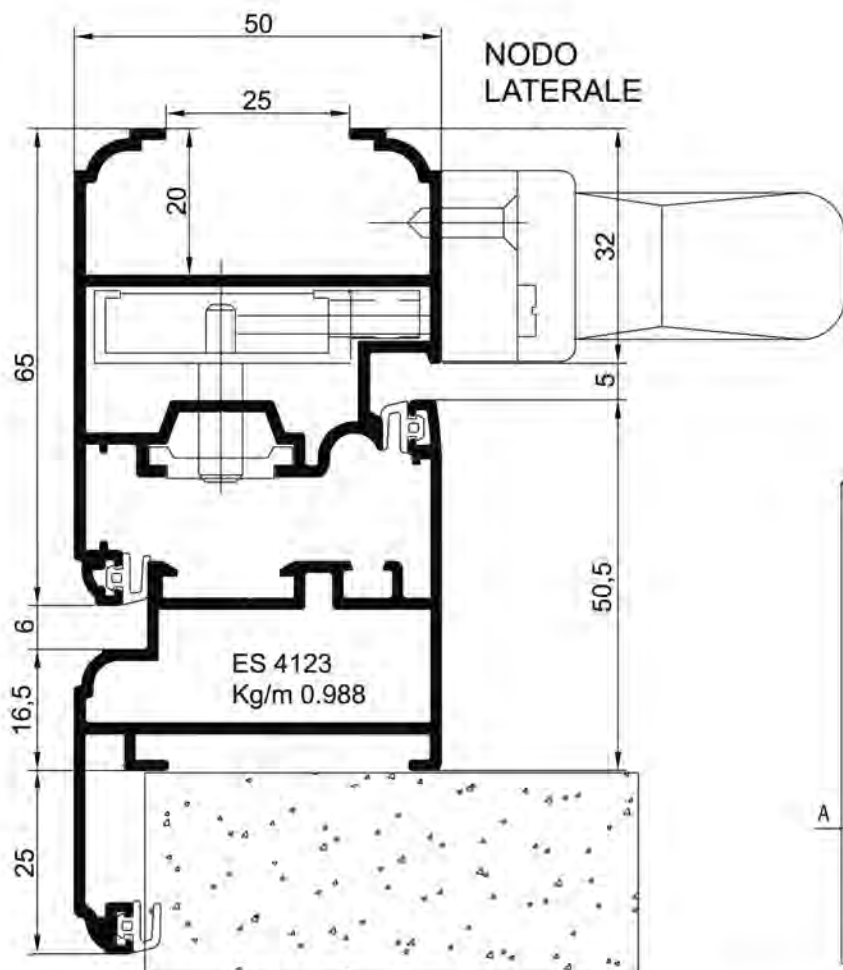


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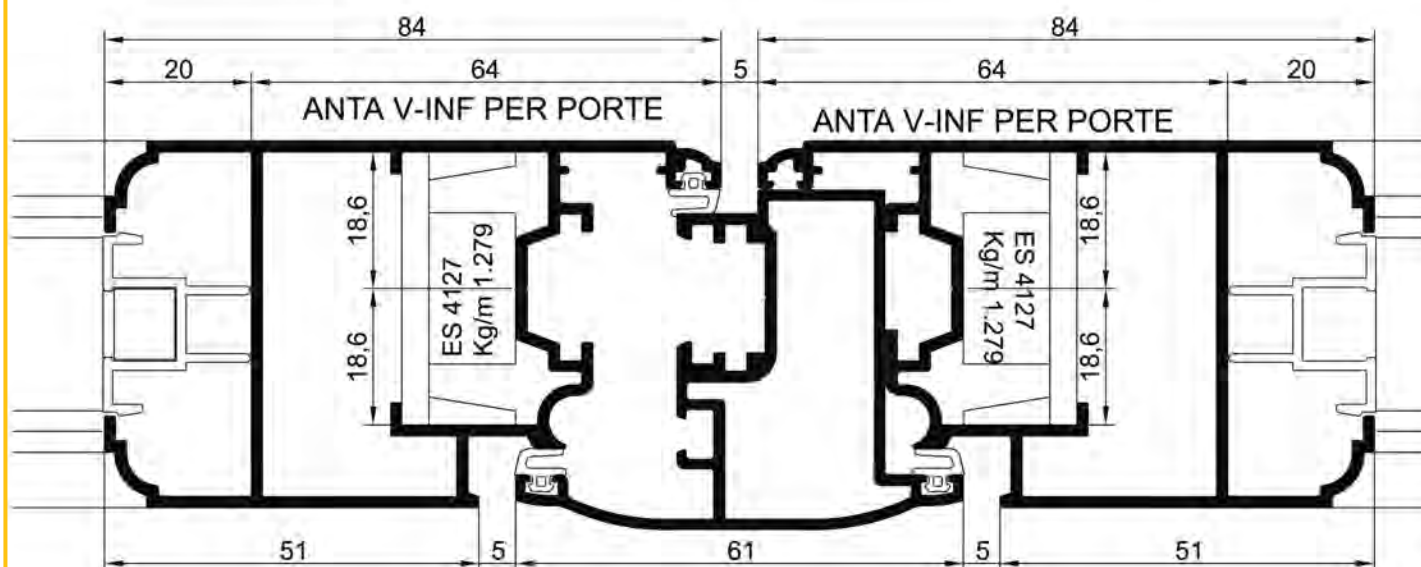
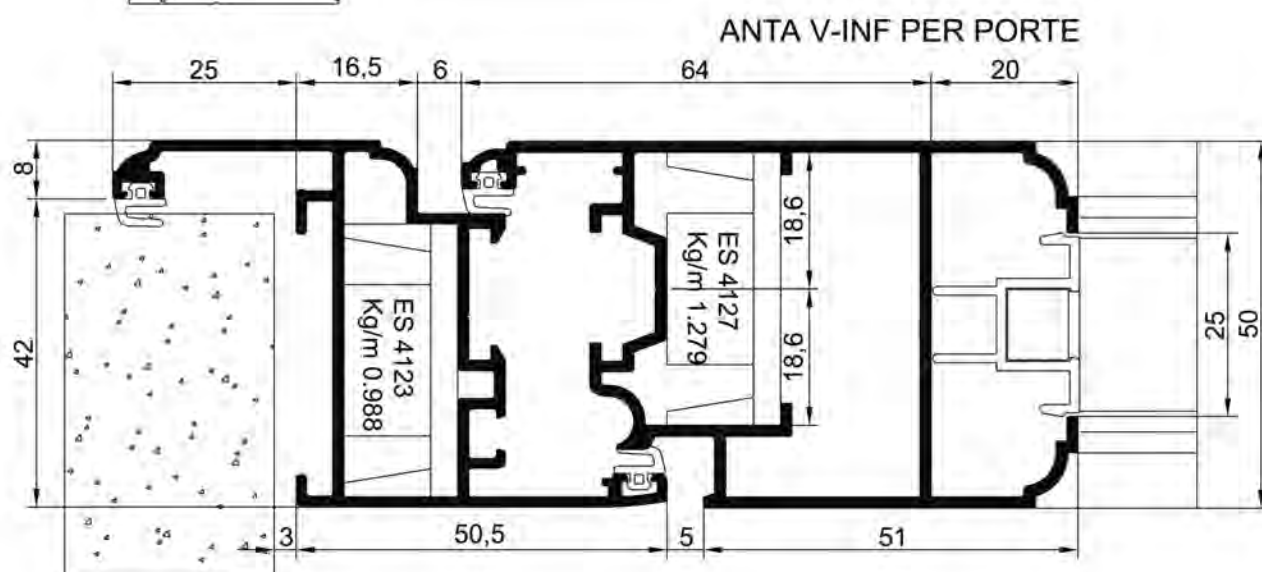
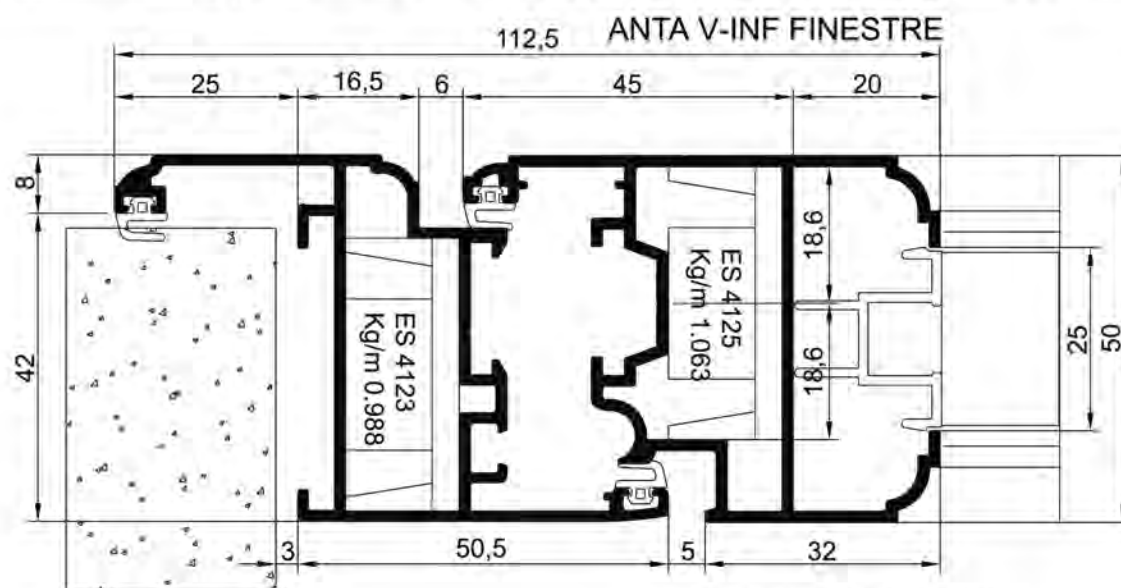


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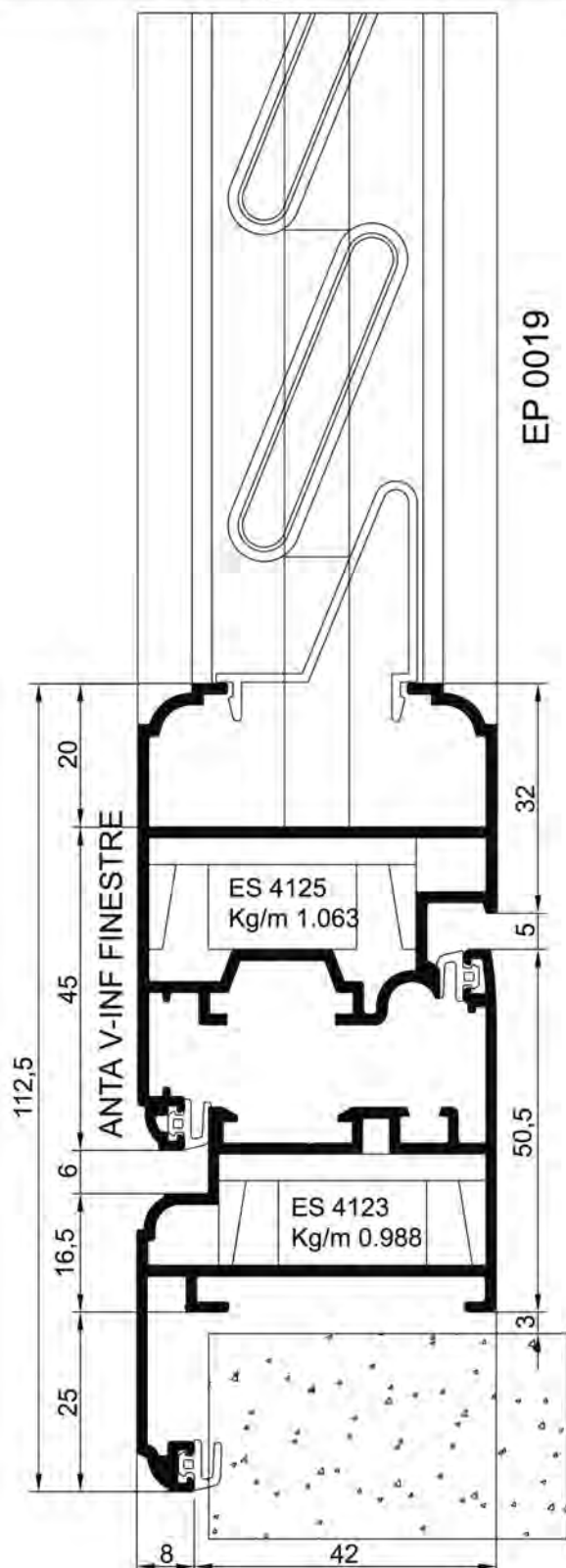


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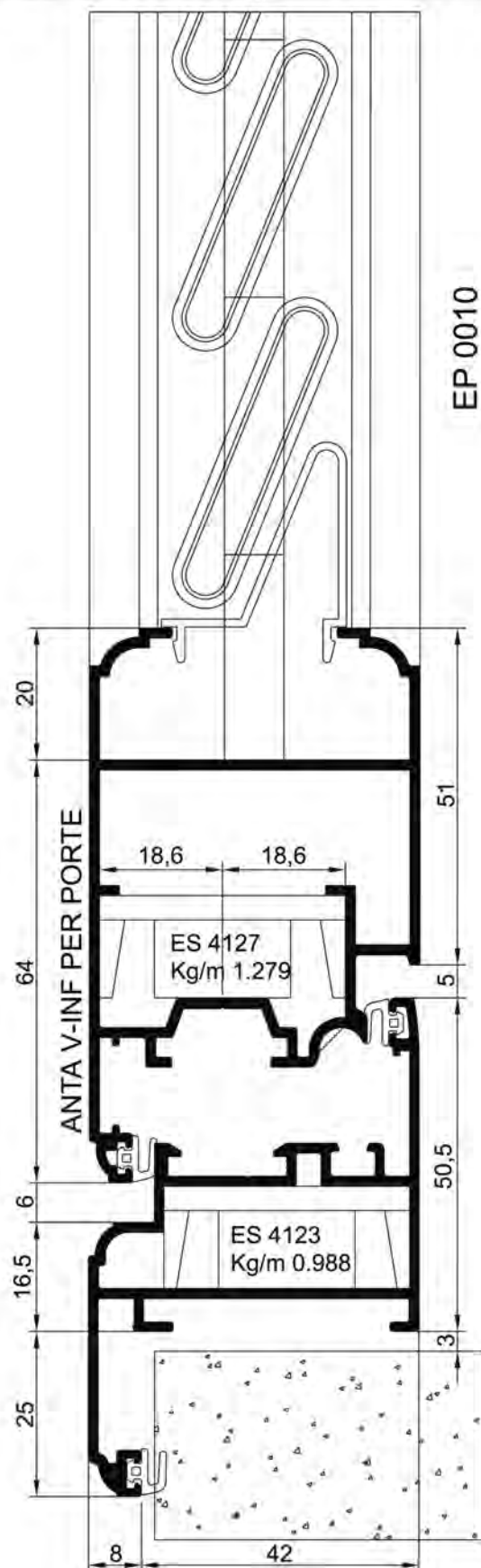
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EP 0019



EP 0010

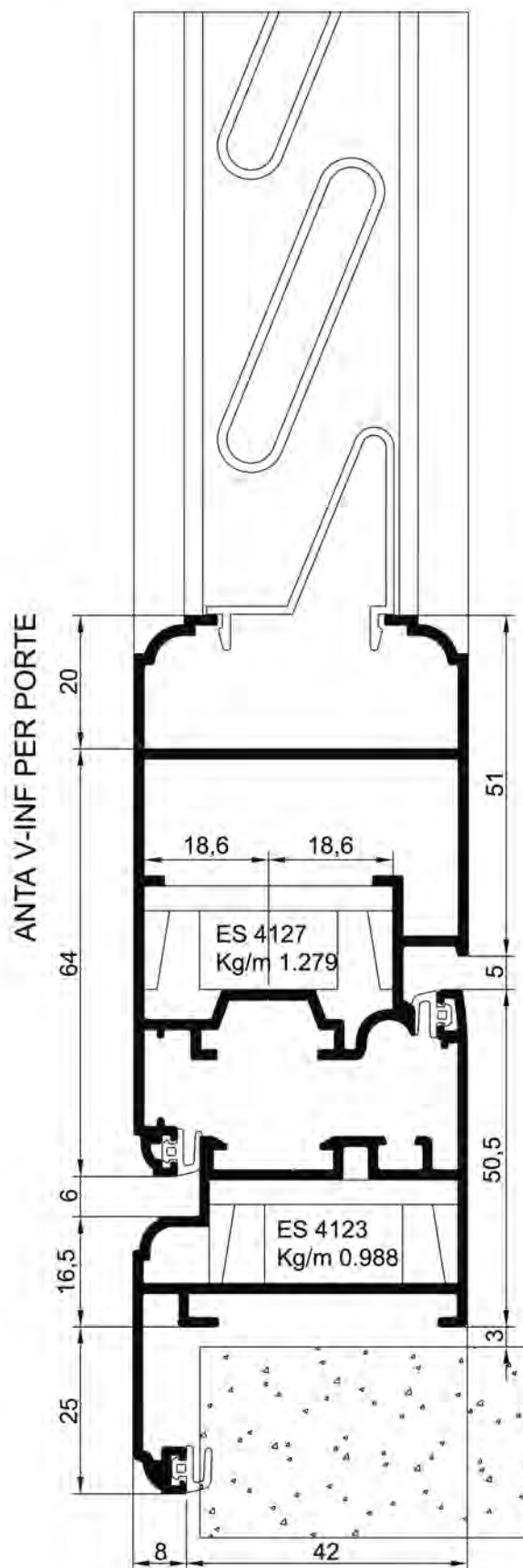
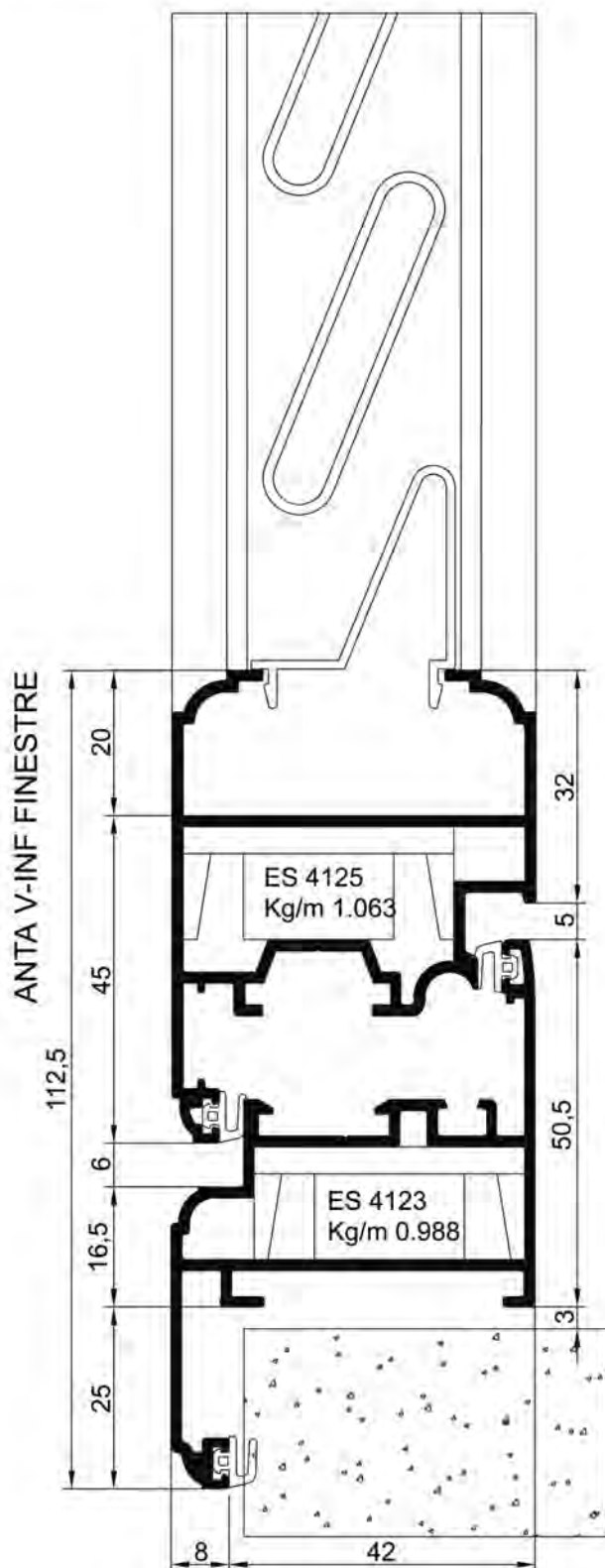


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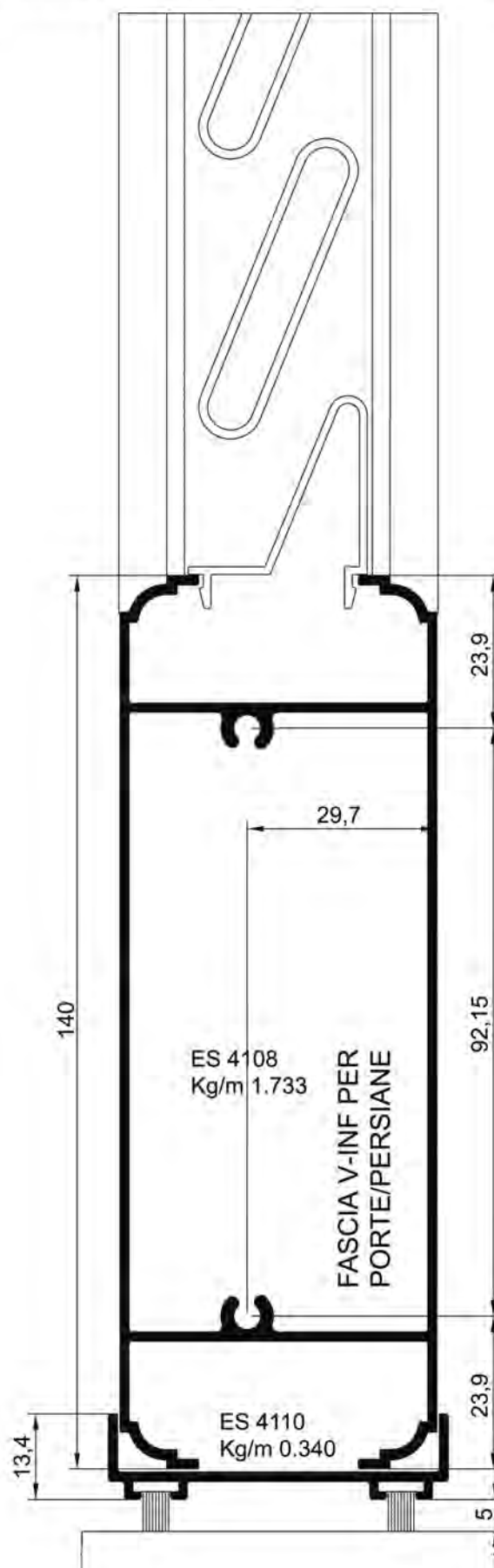
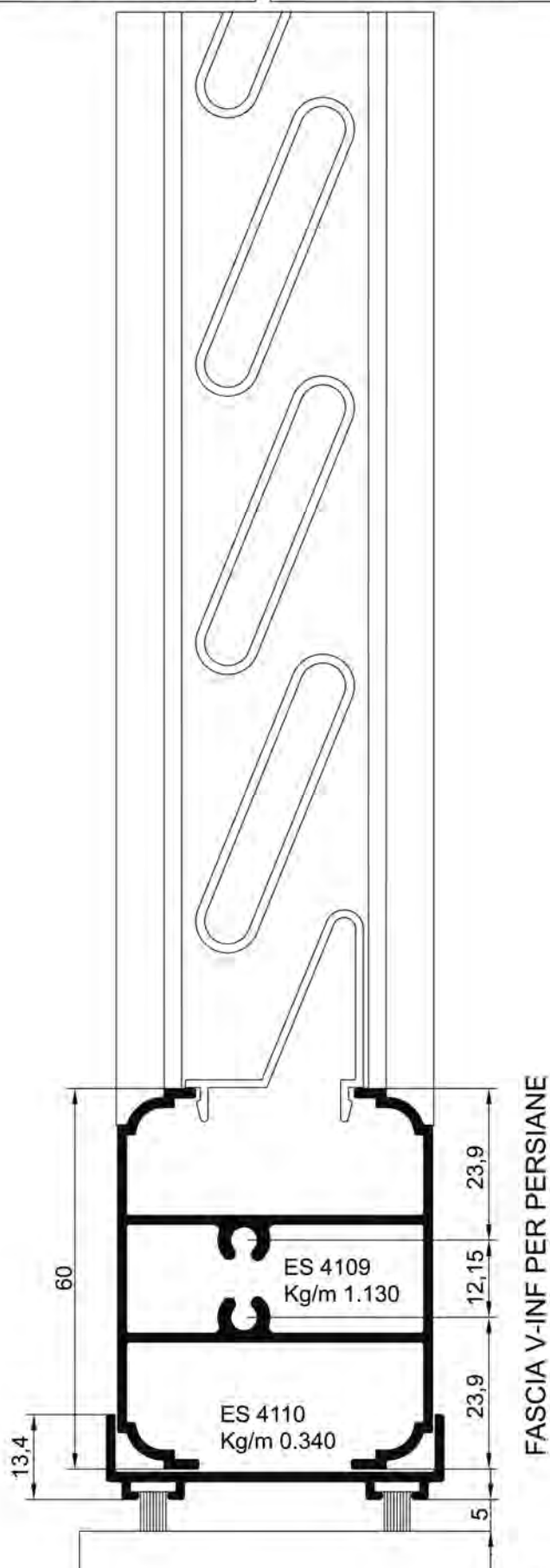


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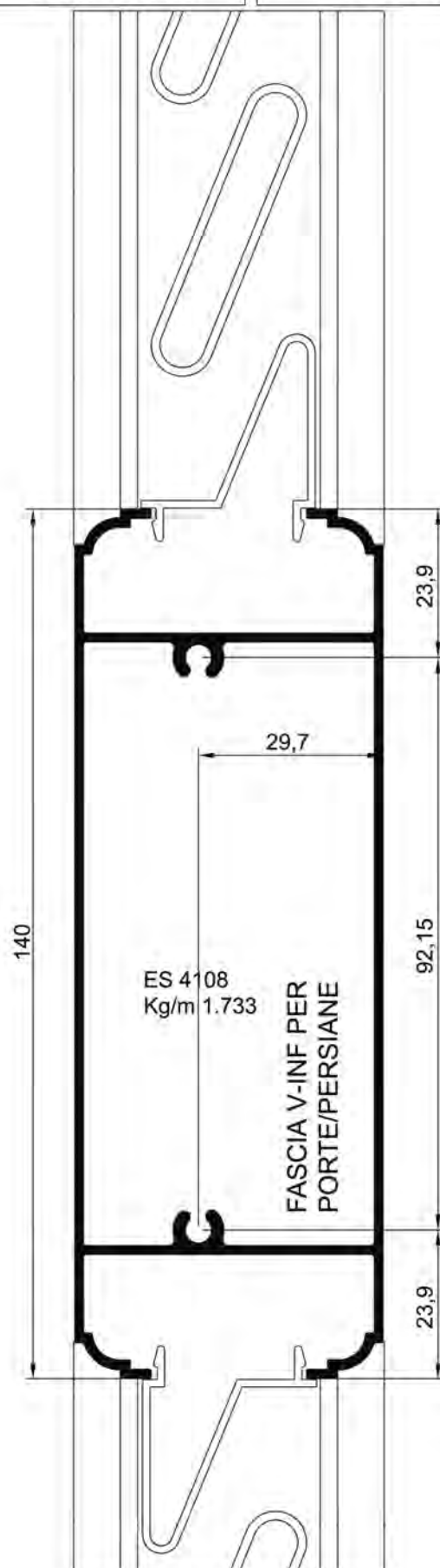
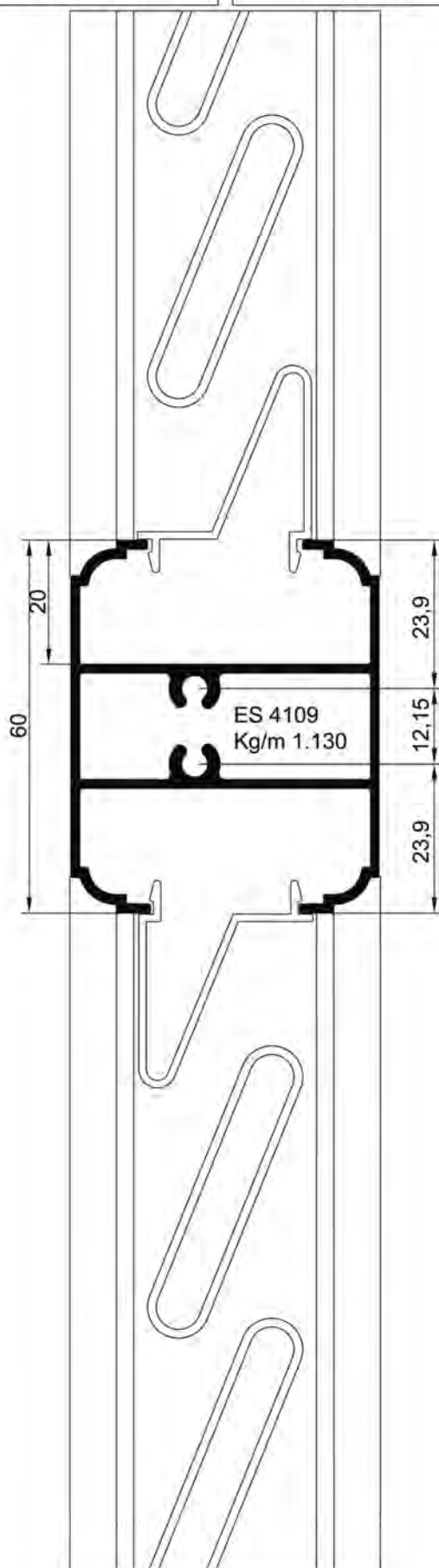
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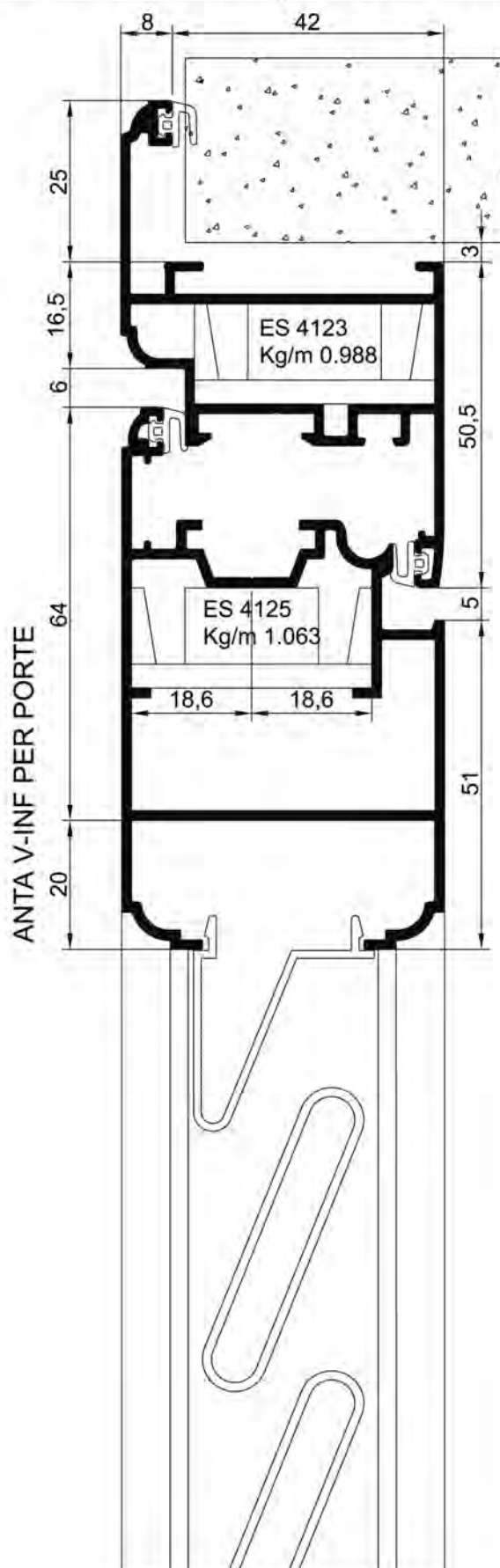
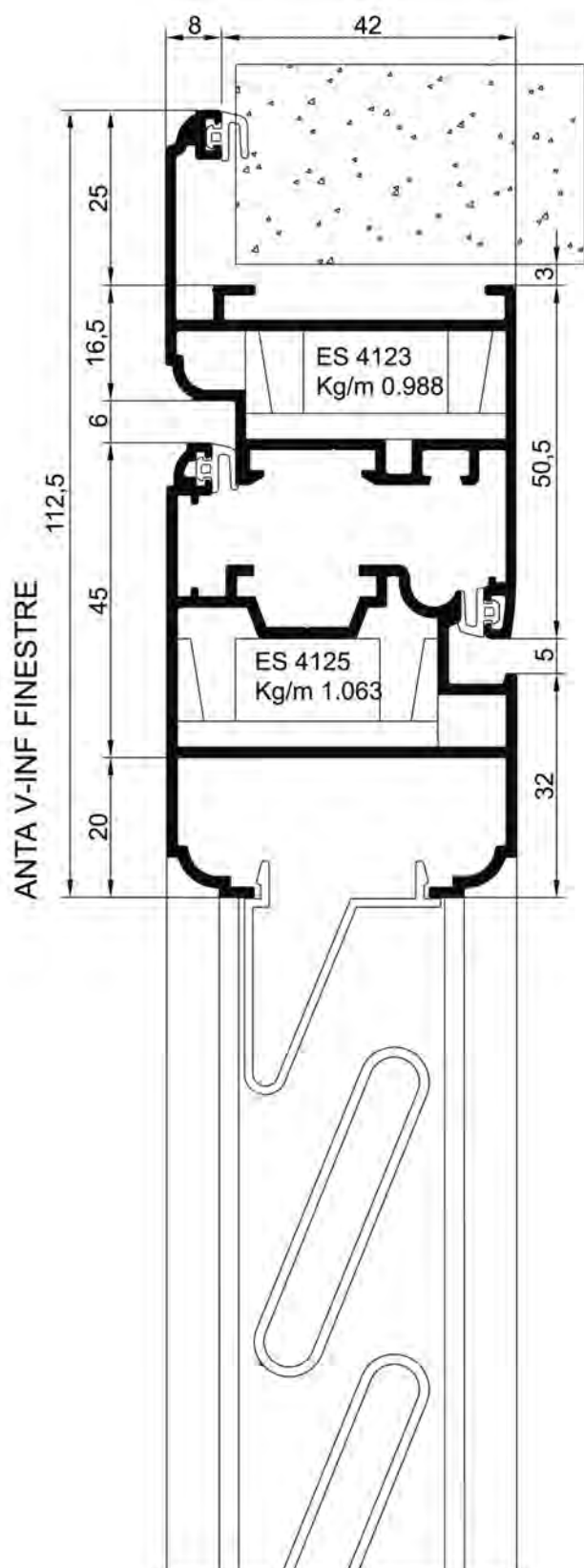


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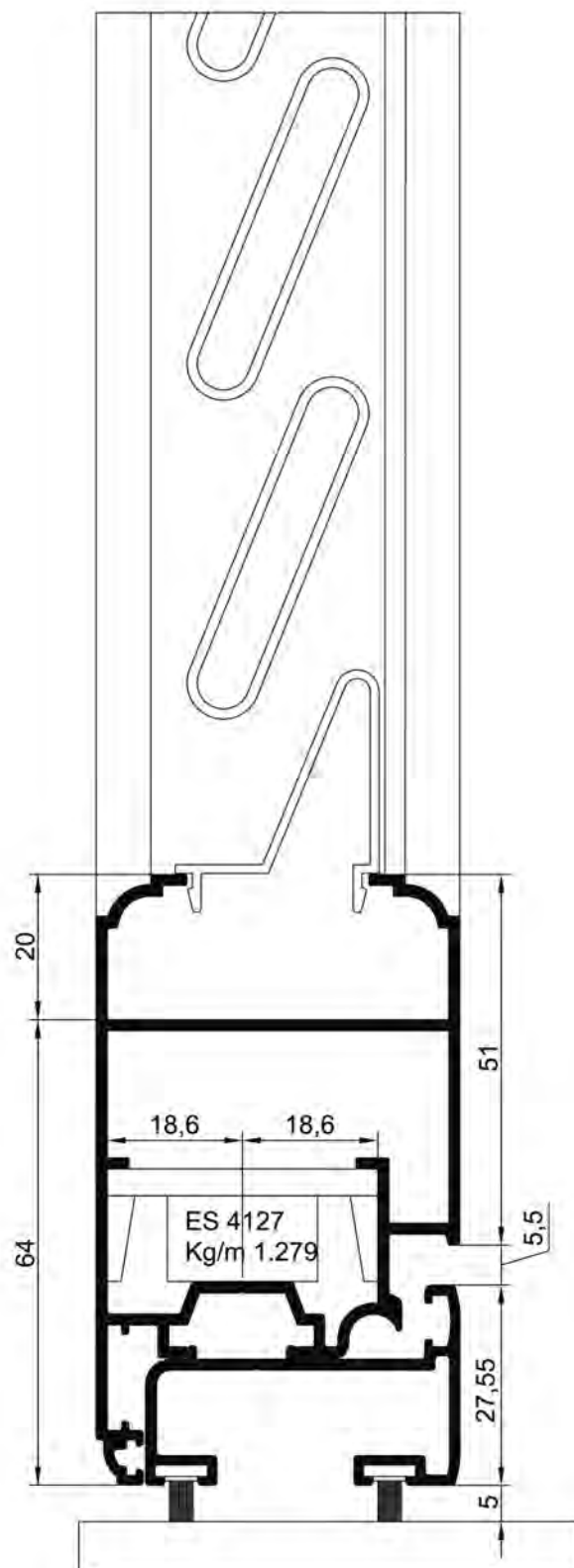
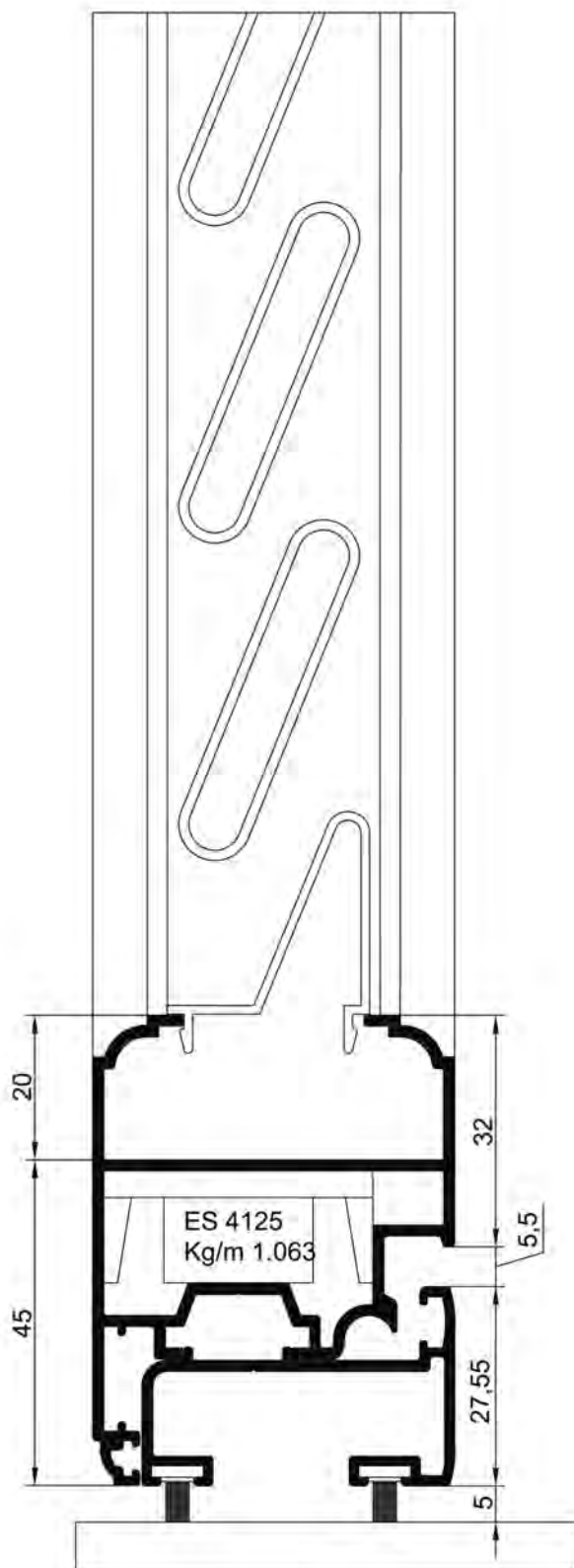


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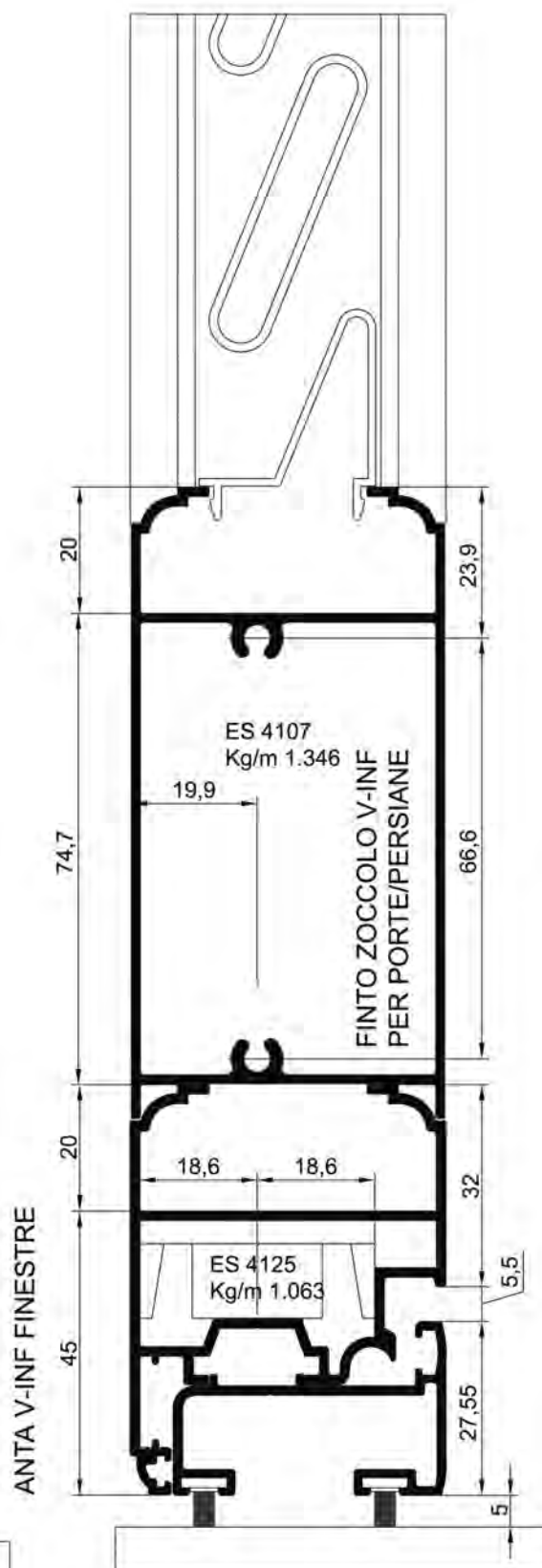
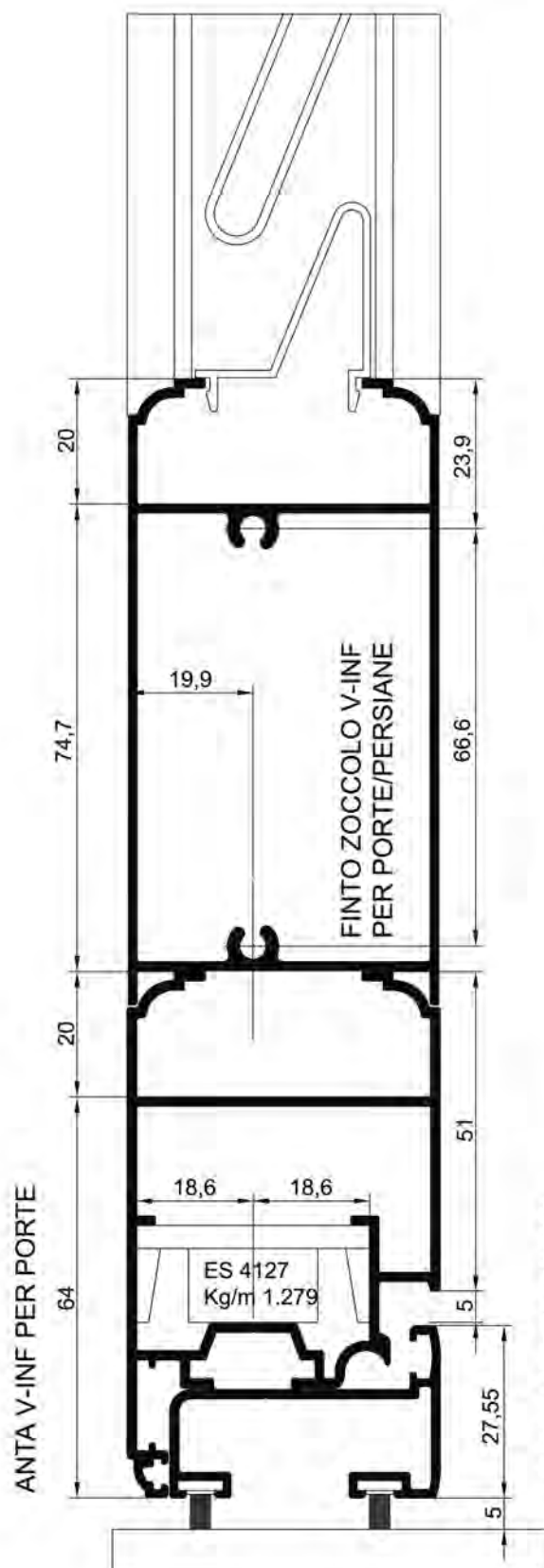


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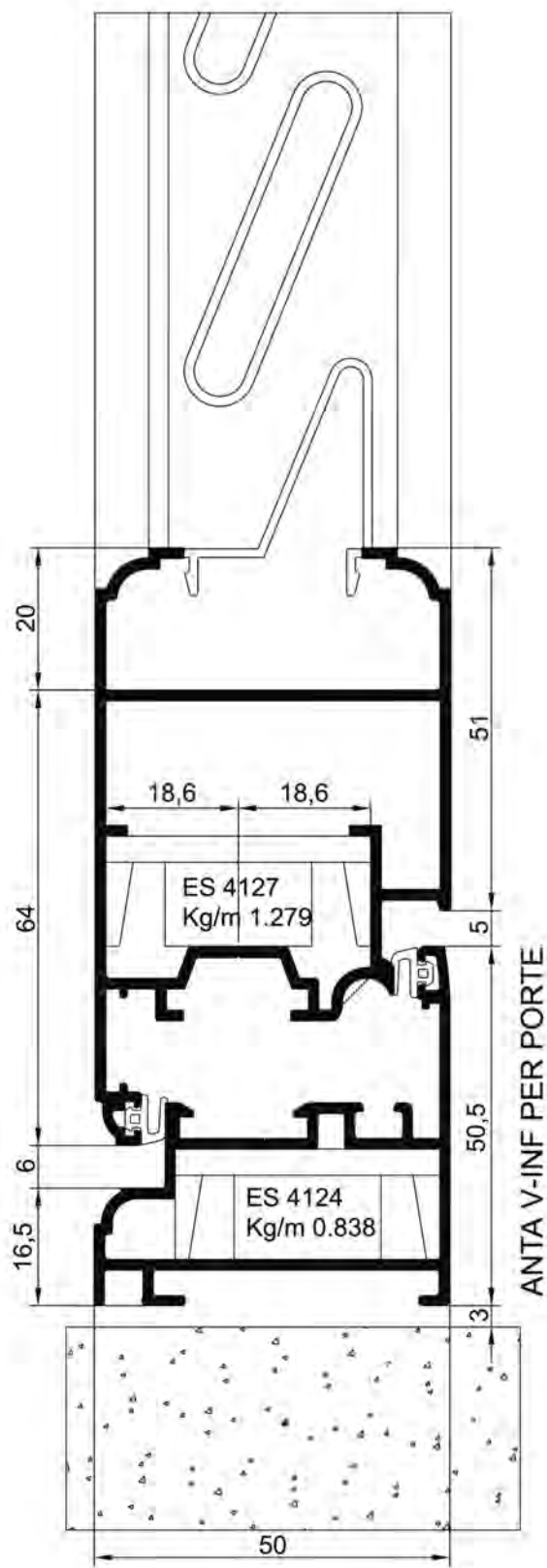
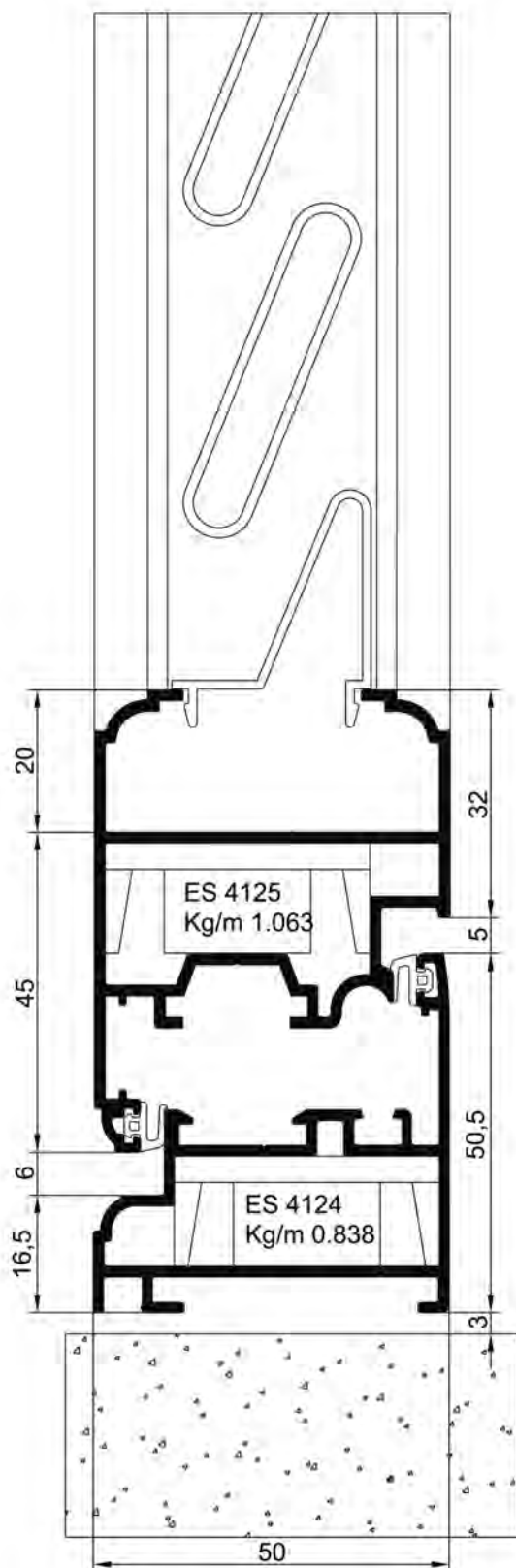


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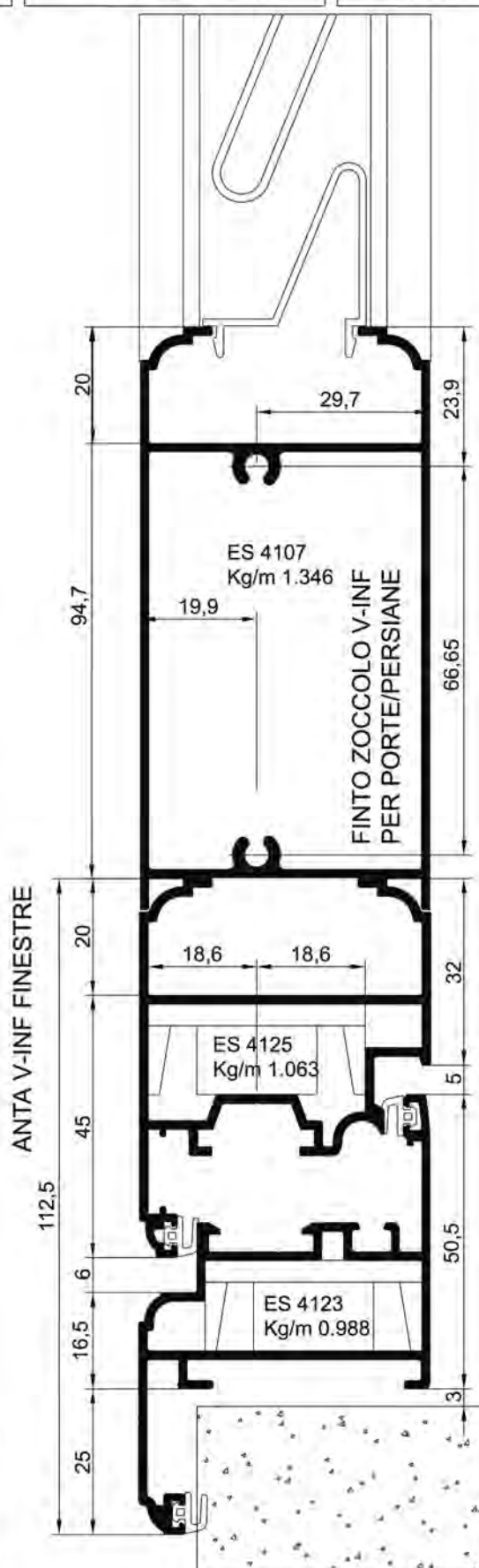
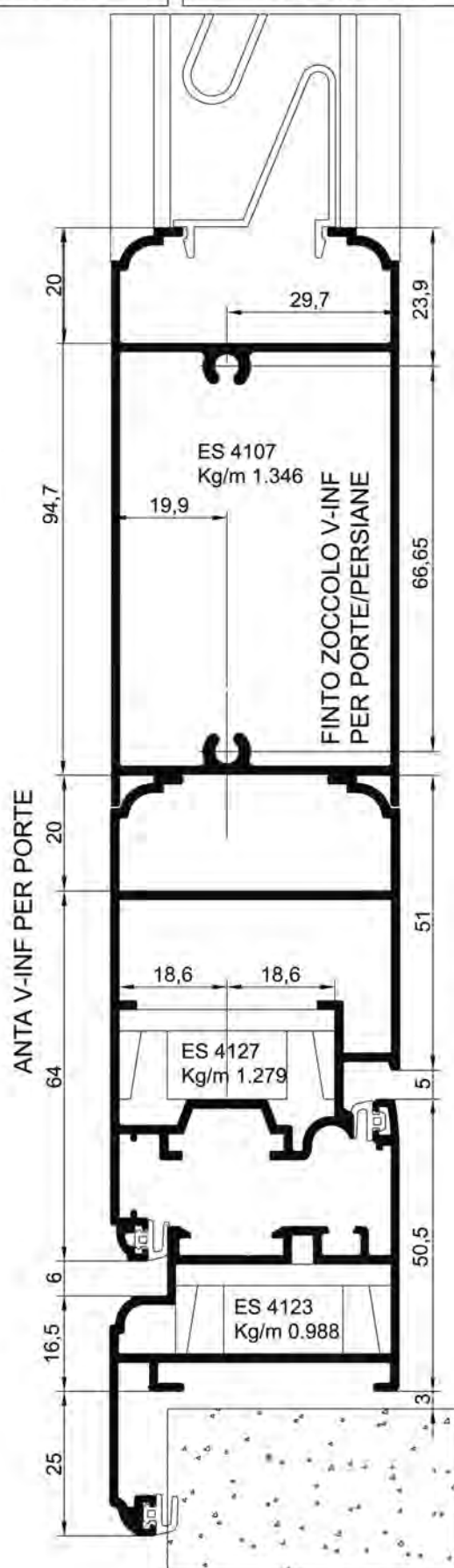


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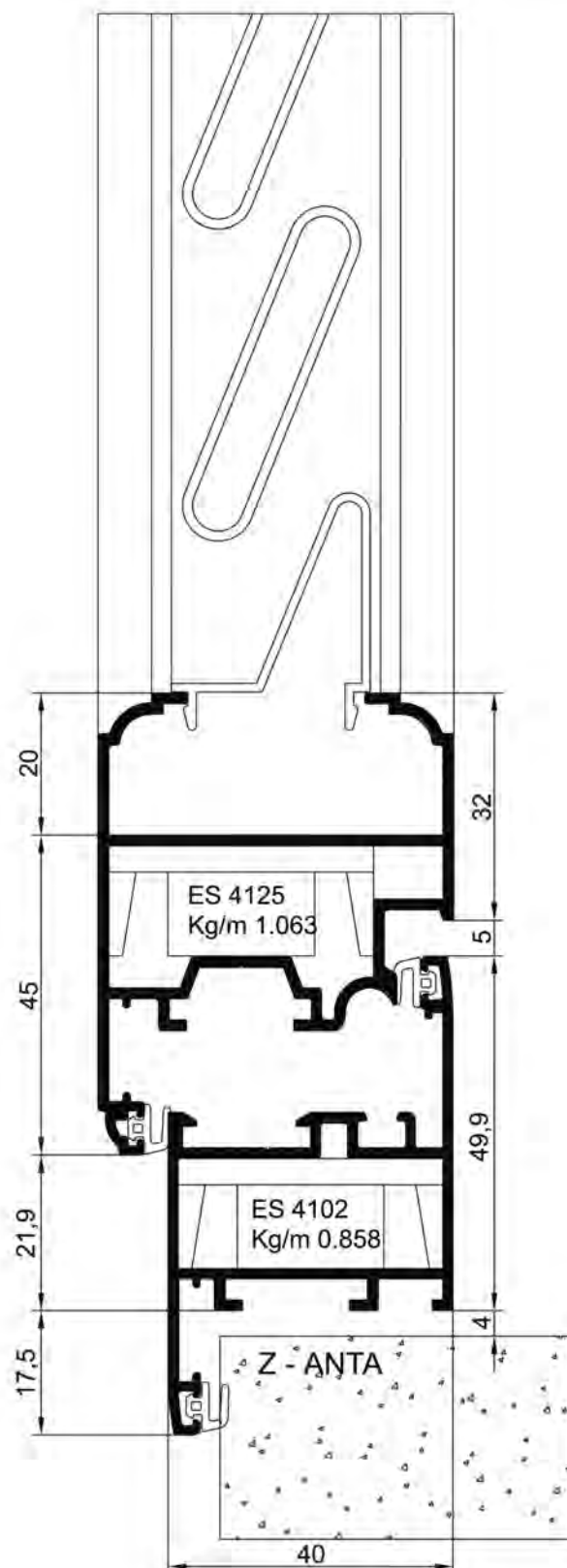
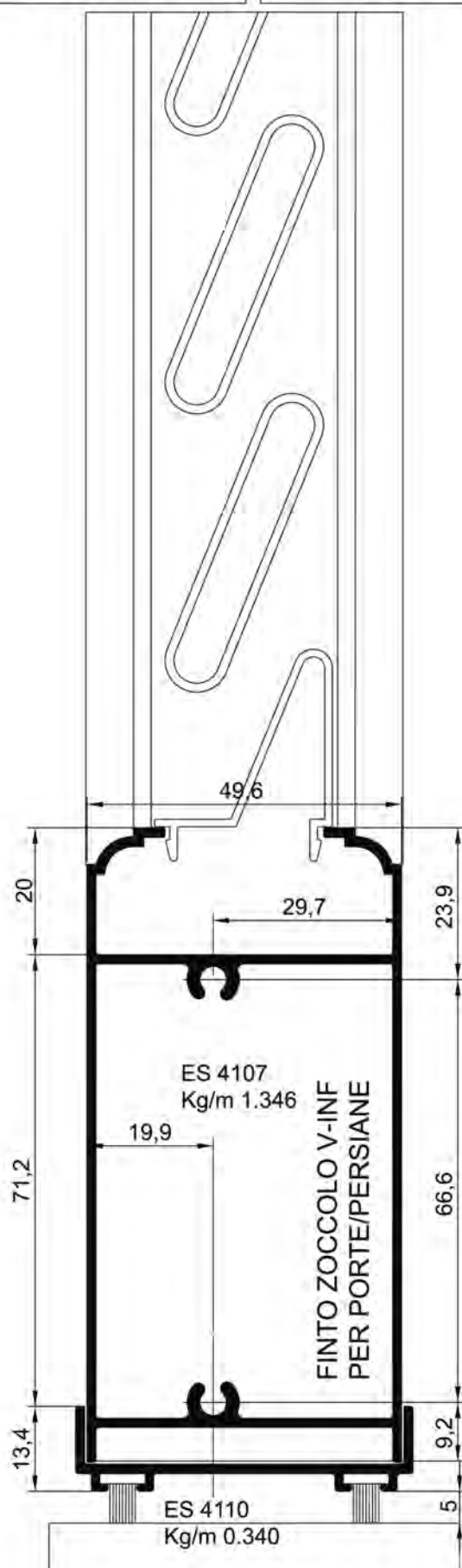


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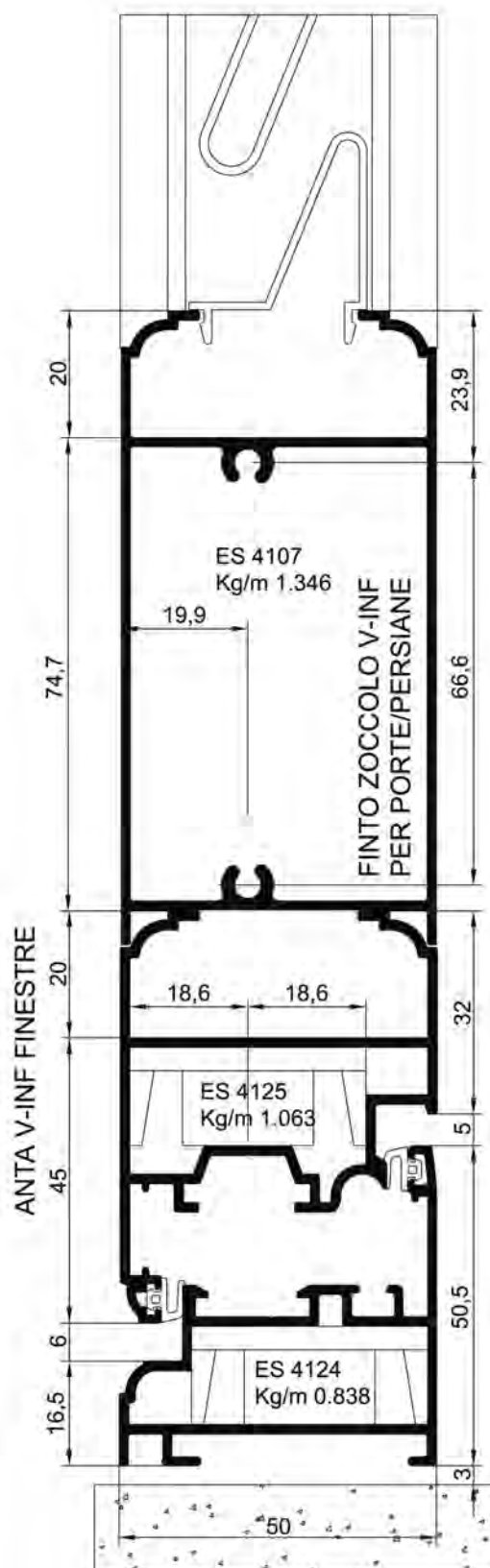
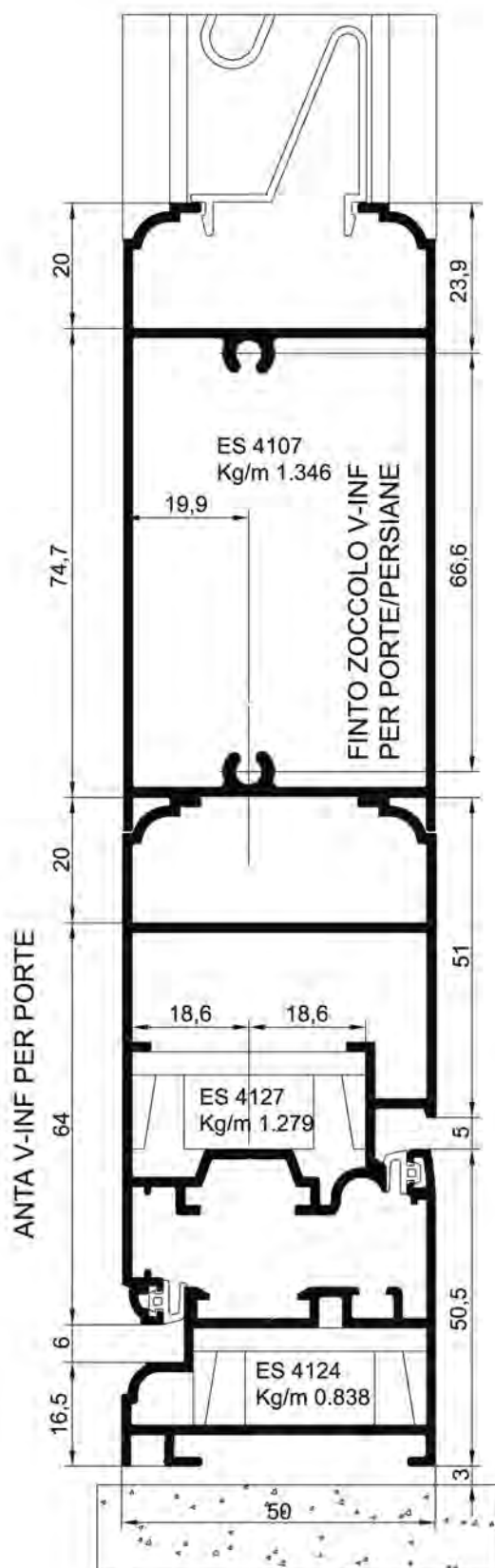


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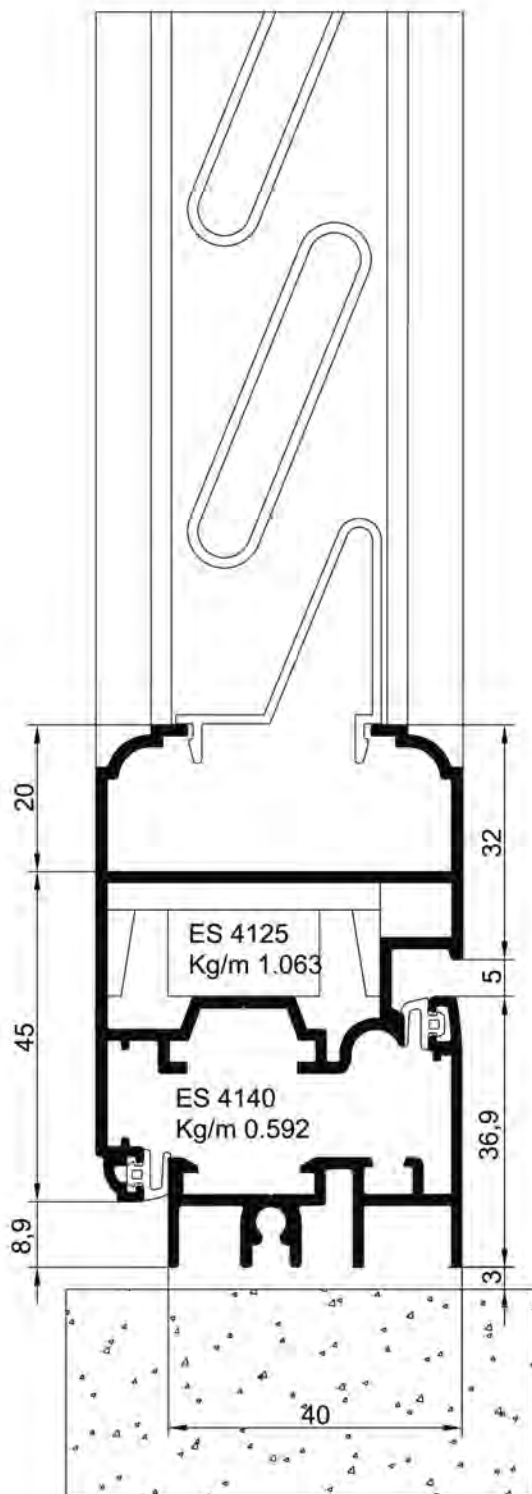


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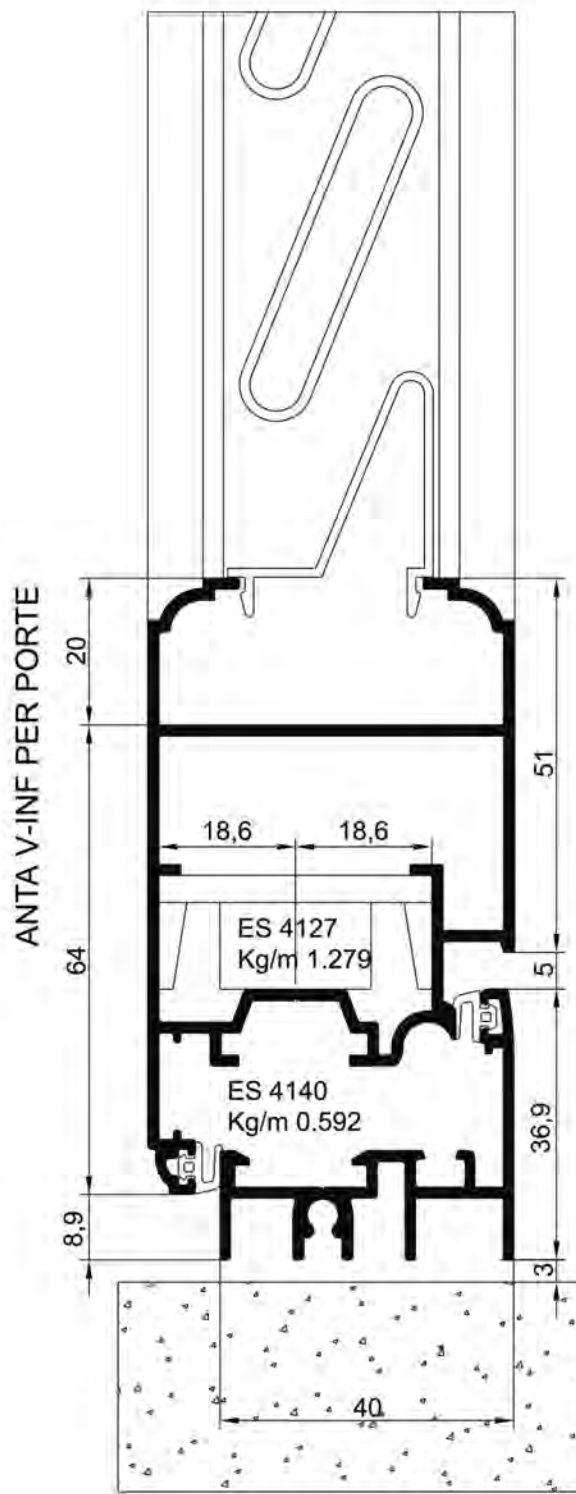
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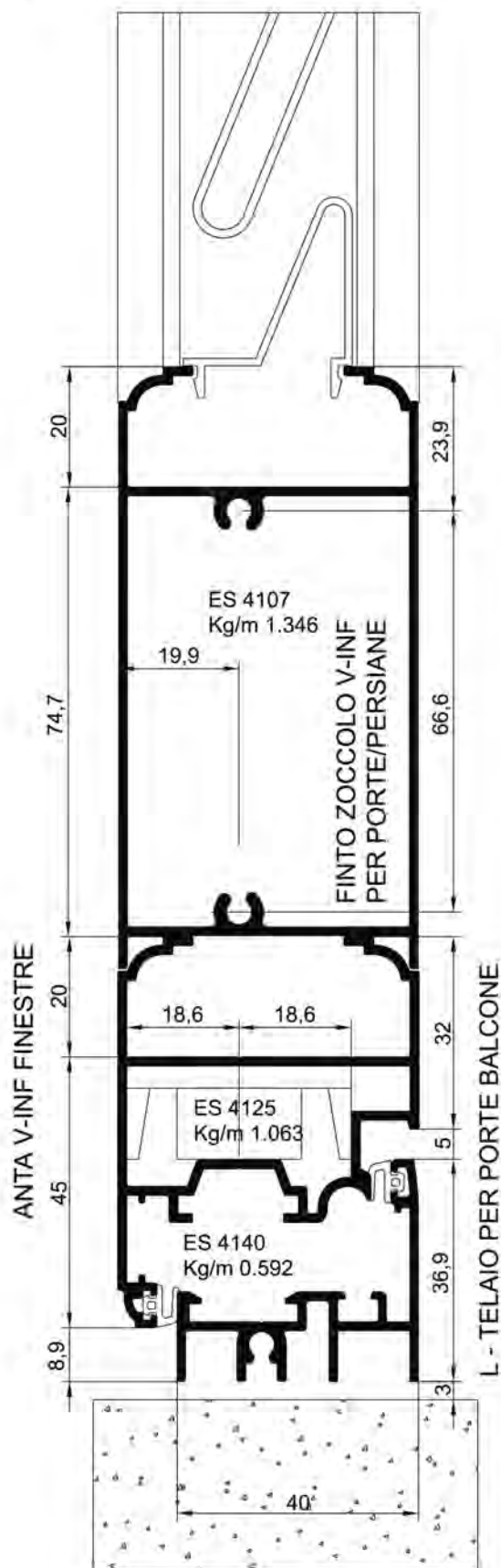
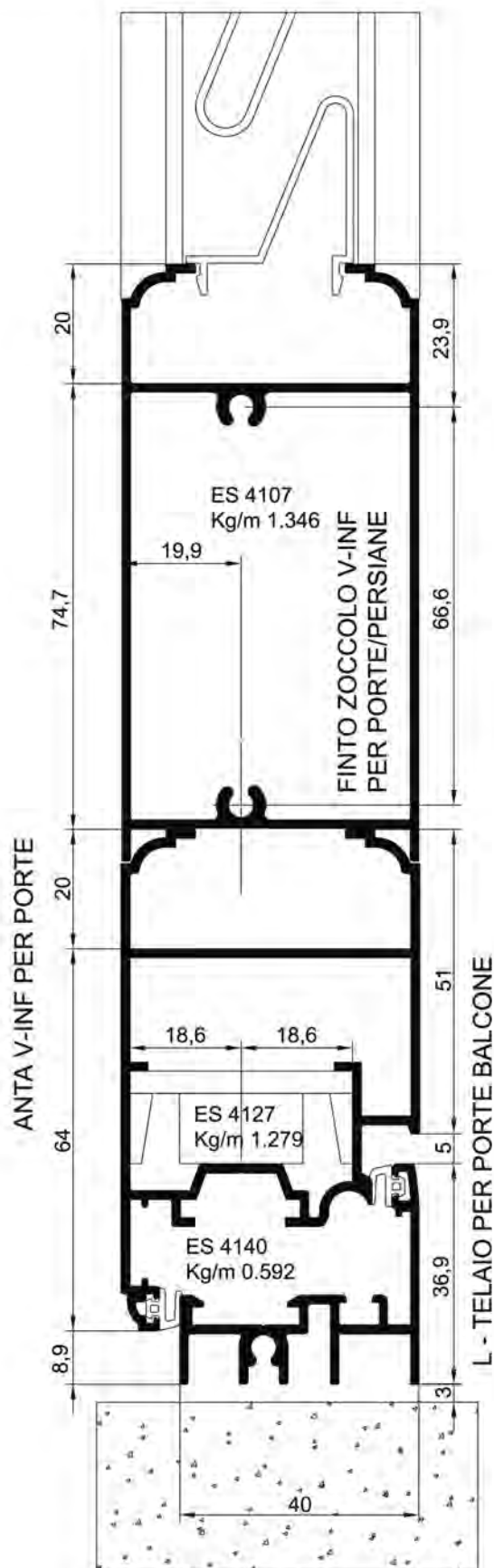
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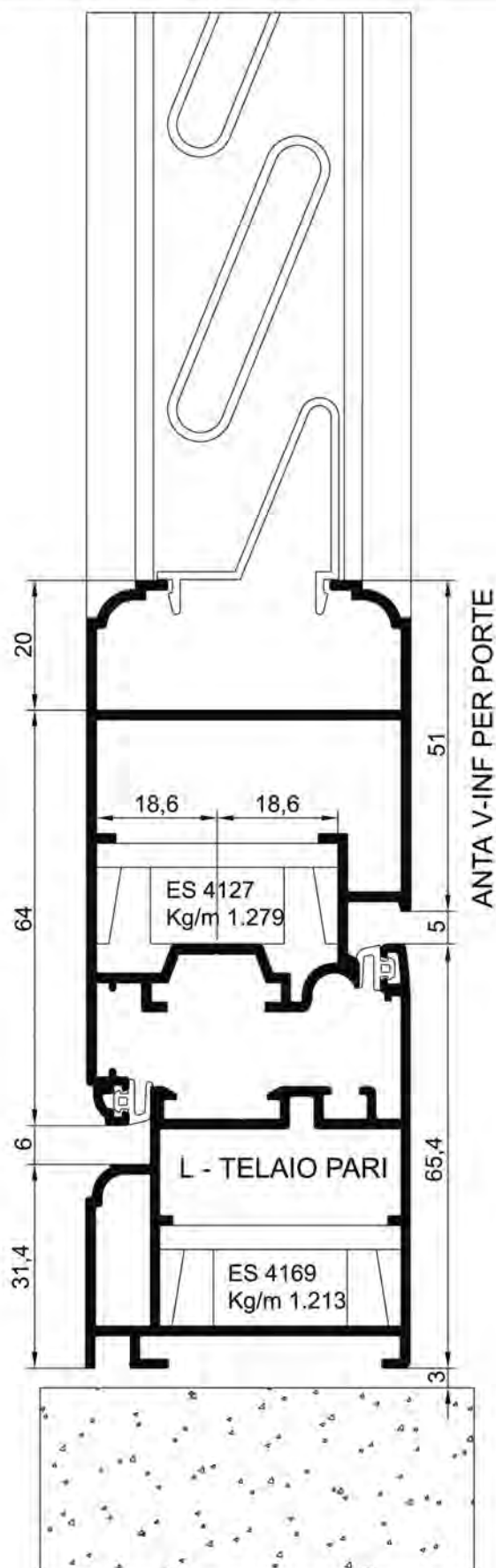
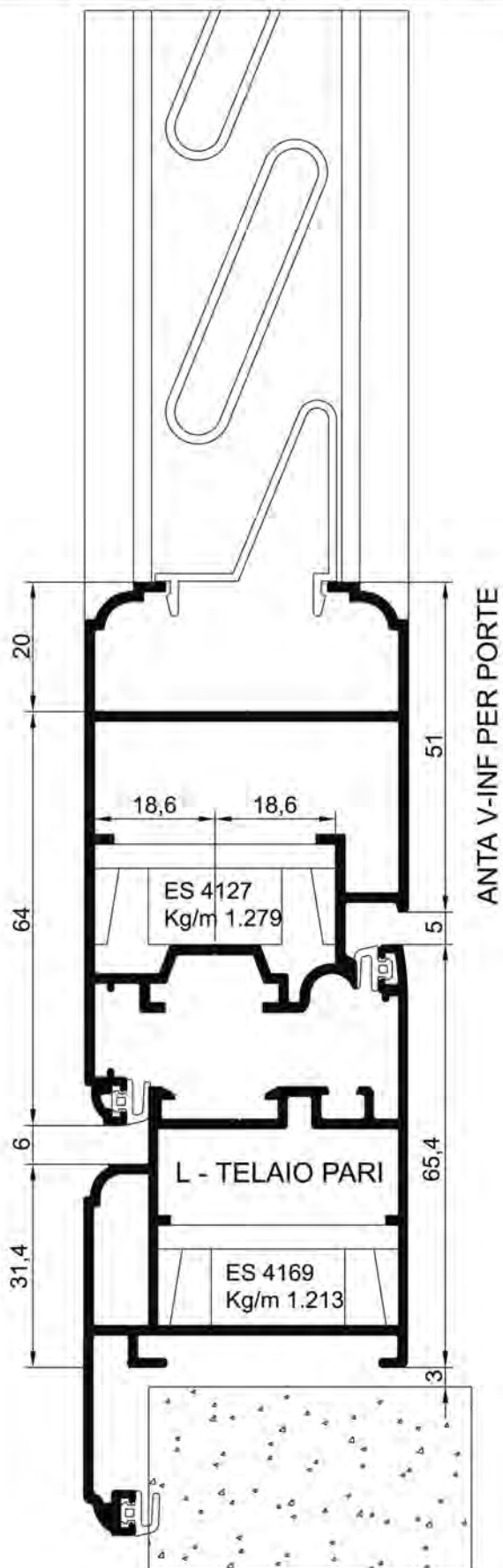


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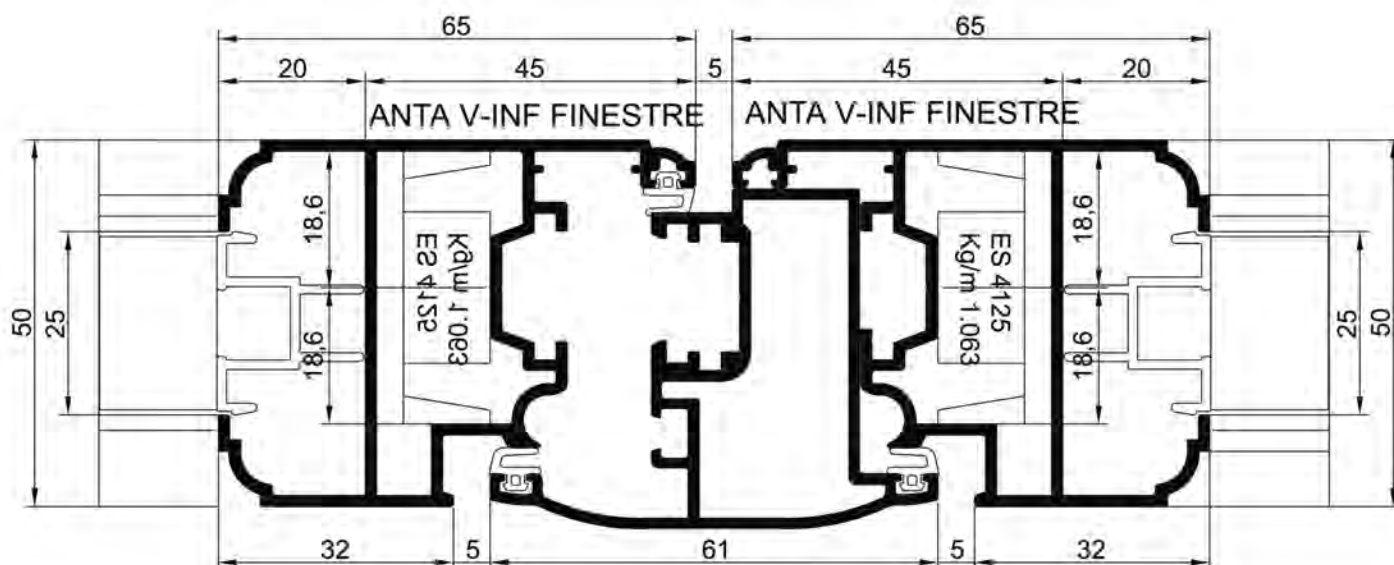
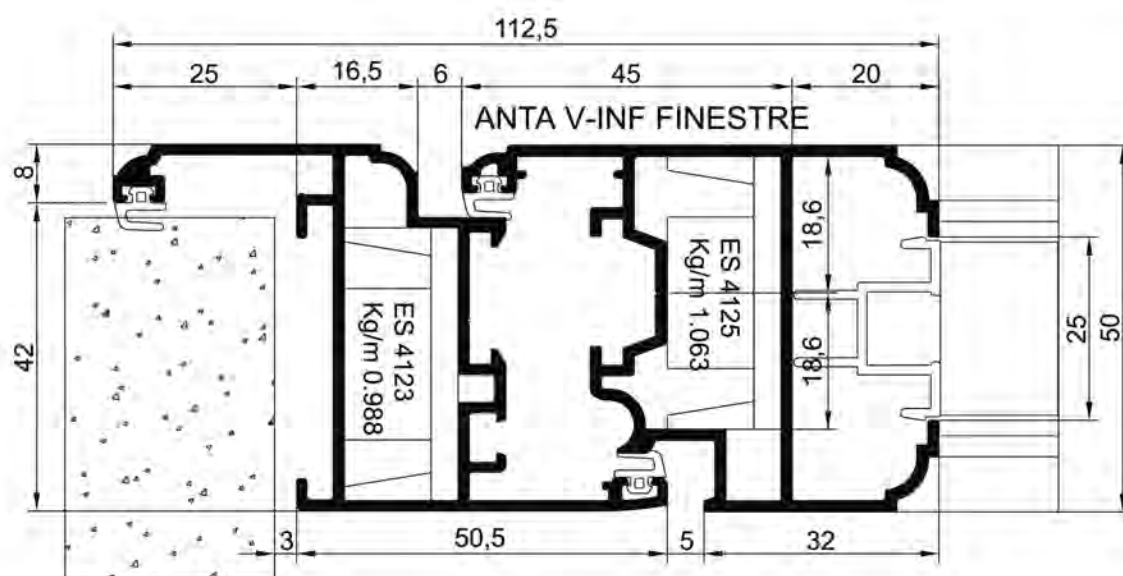
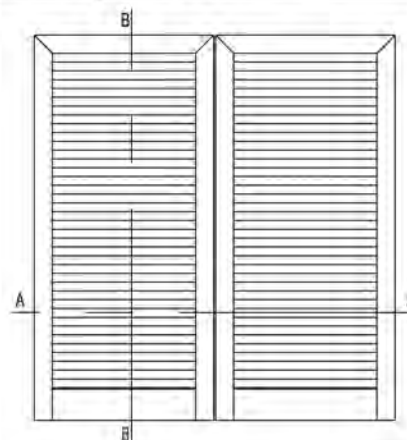


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COUPES 1:1

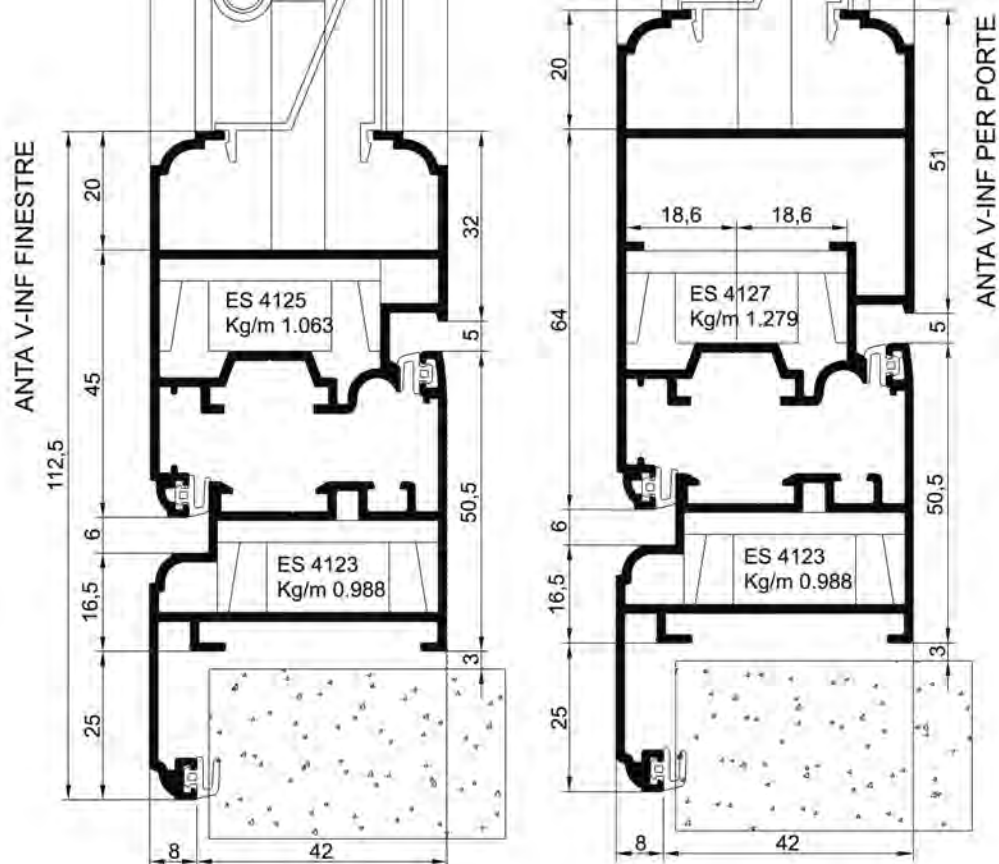


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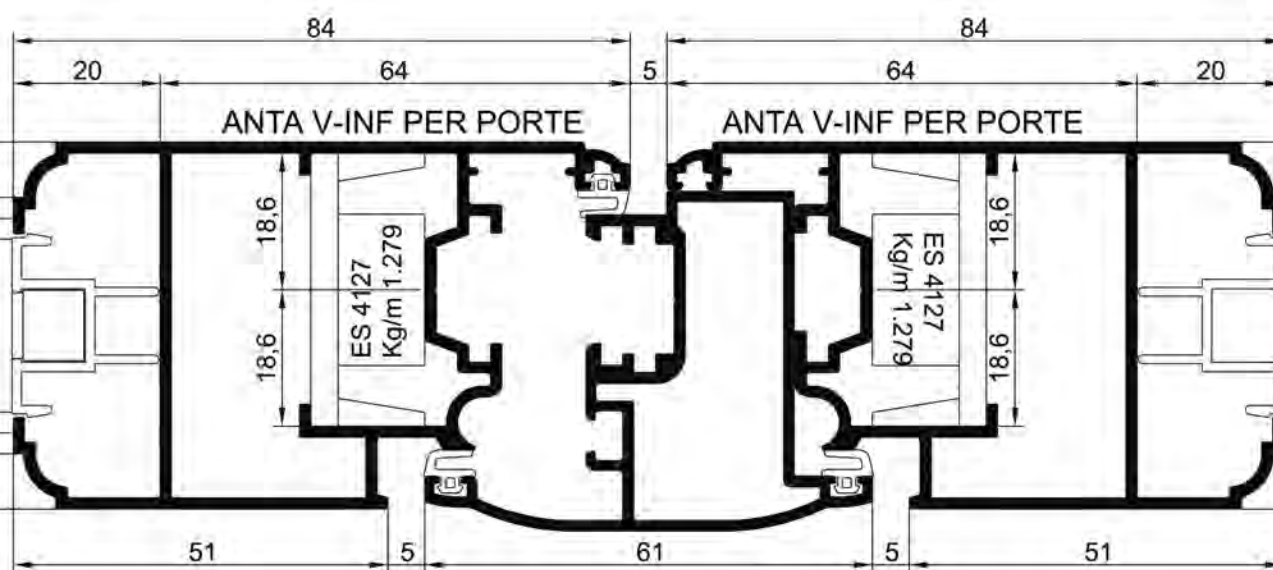
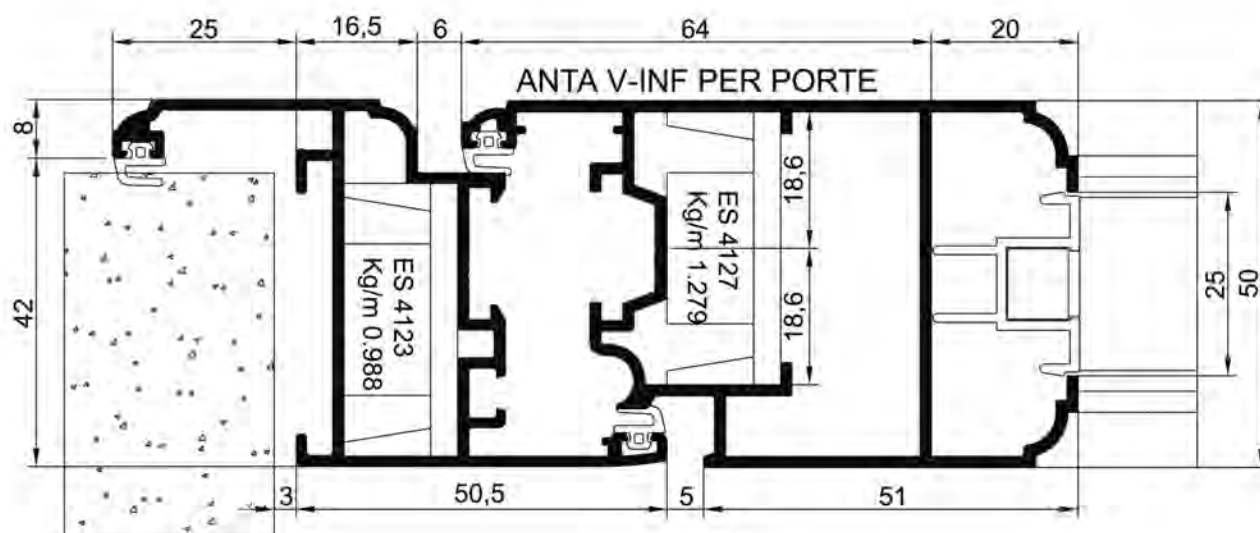


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## SCHNITTE 1:1

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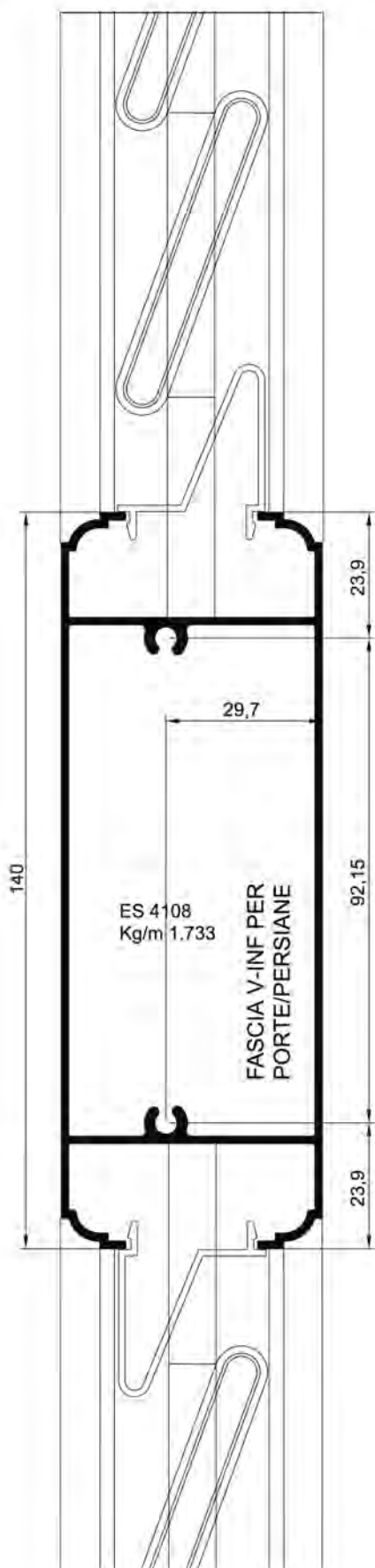


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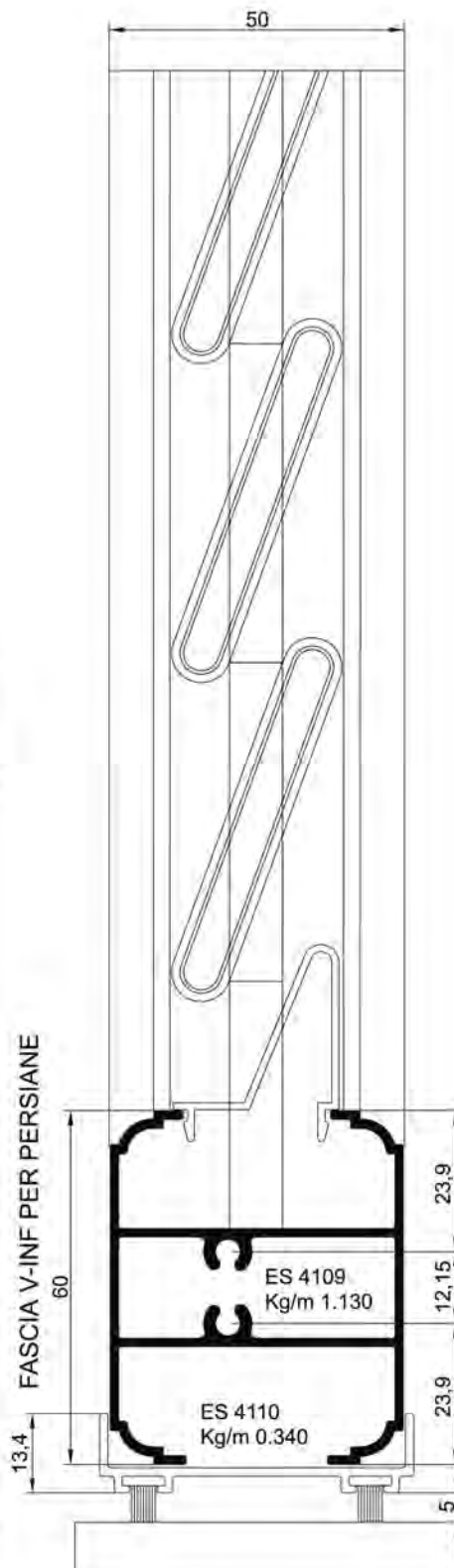
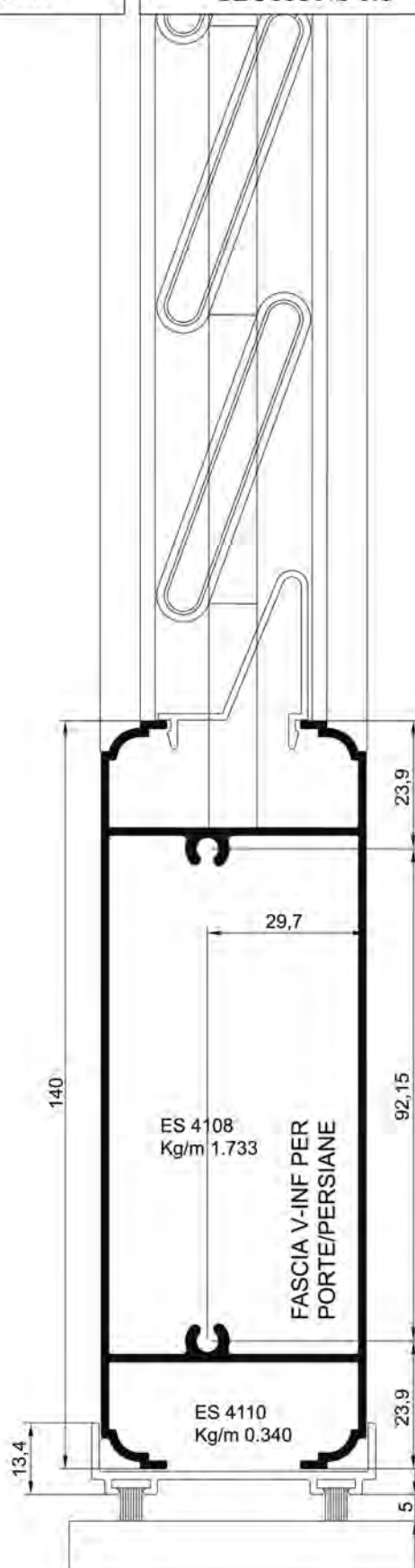


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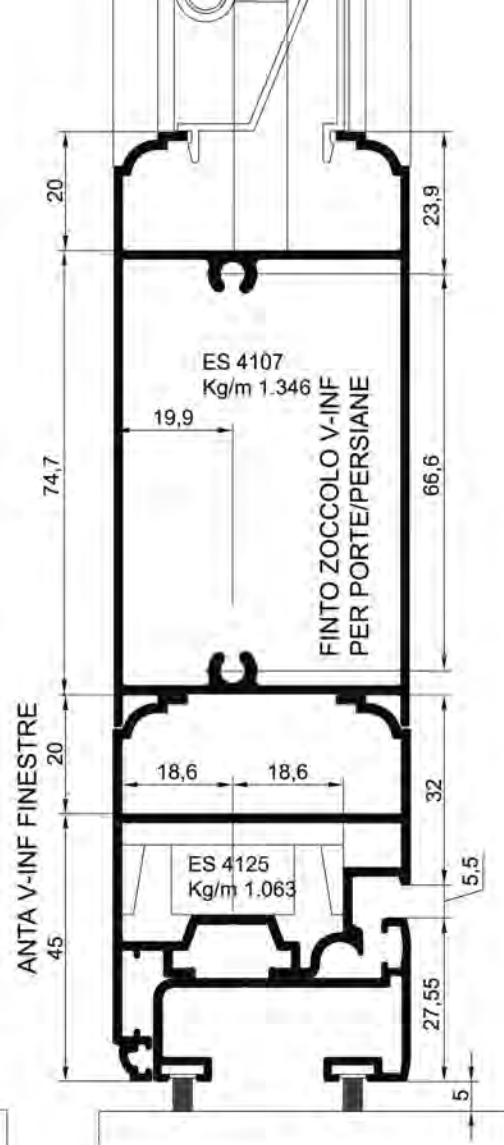
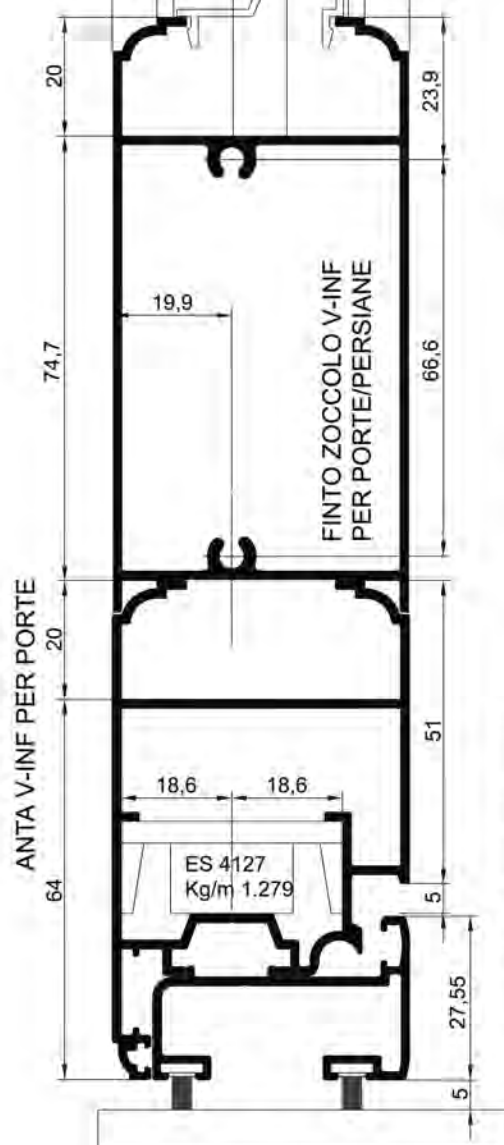


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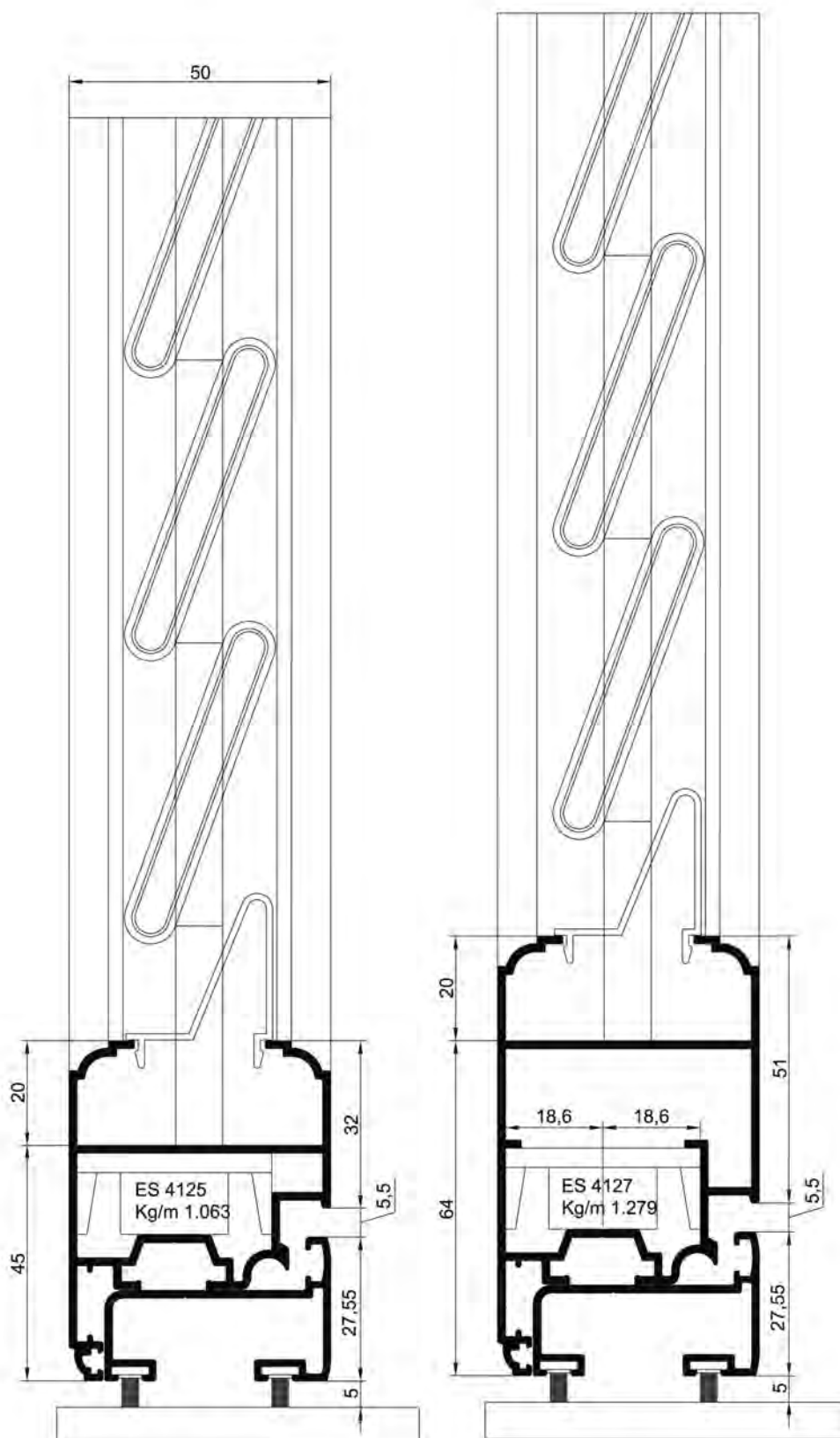


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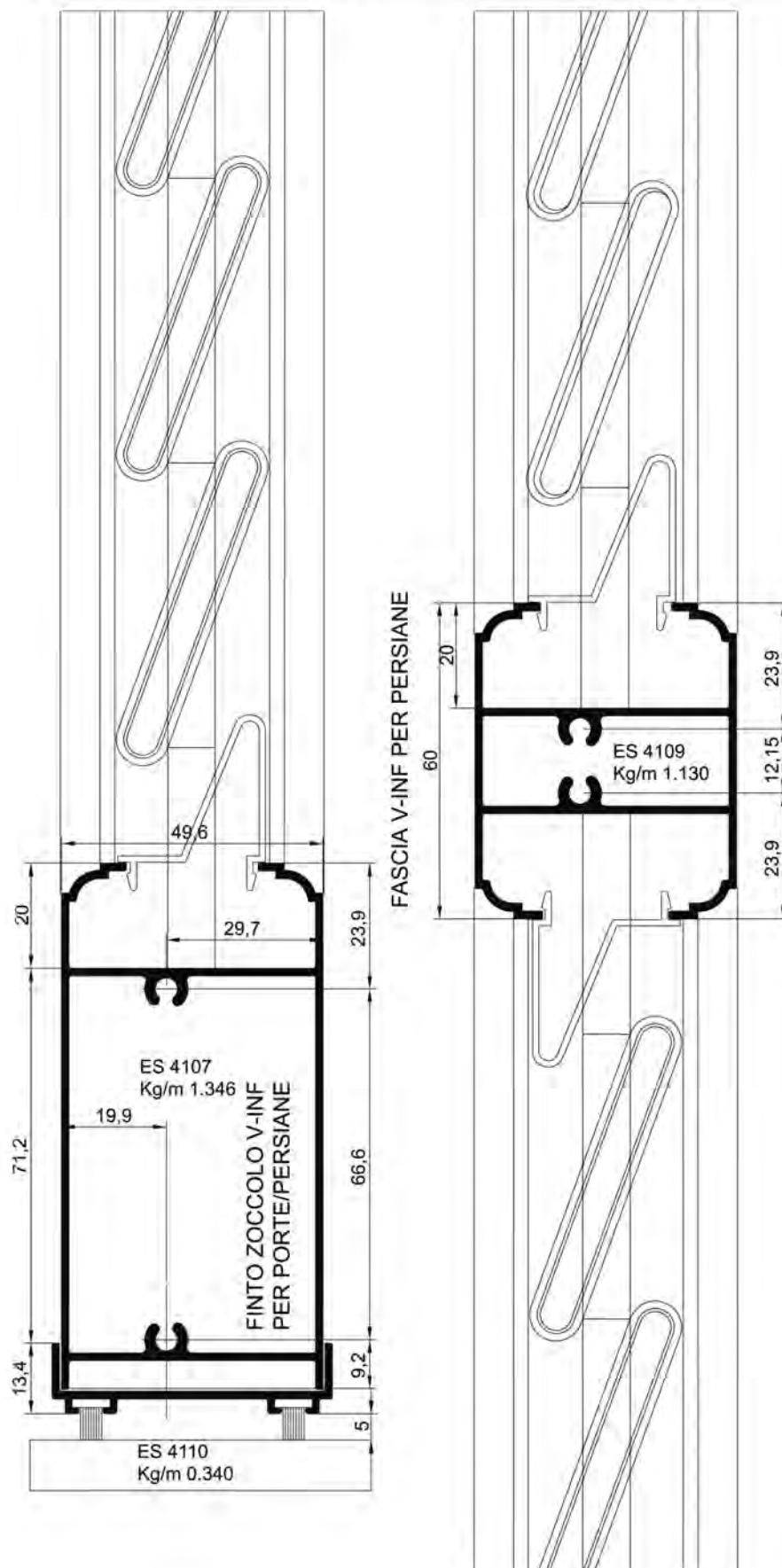


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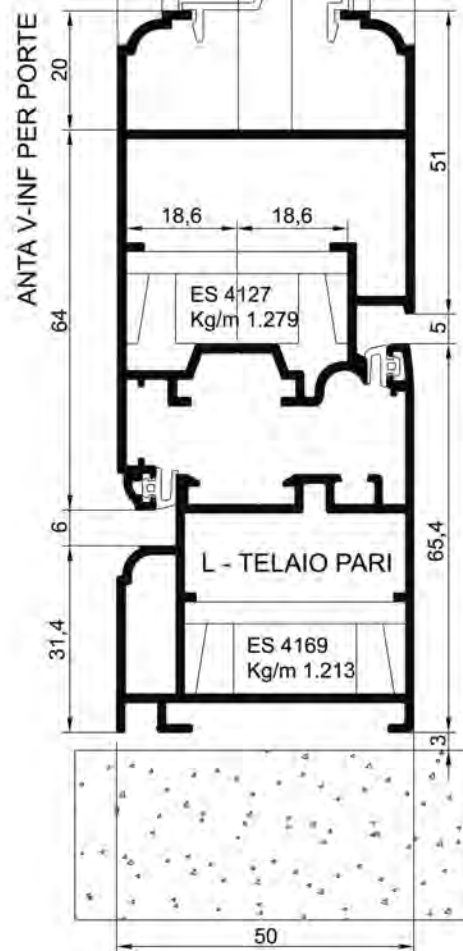
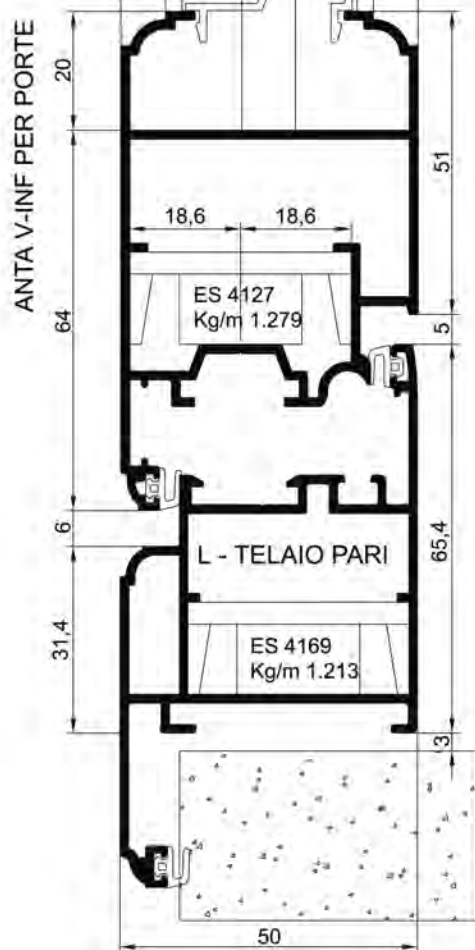


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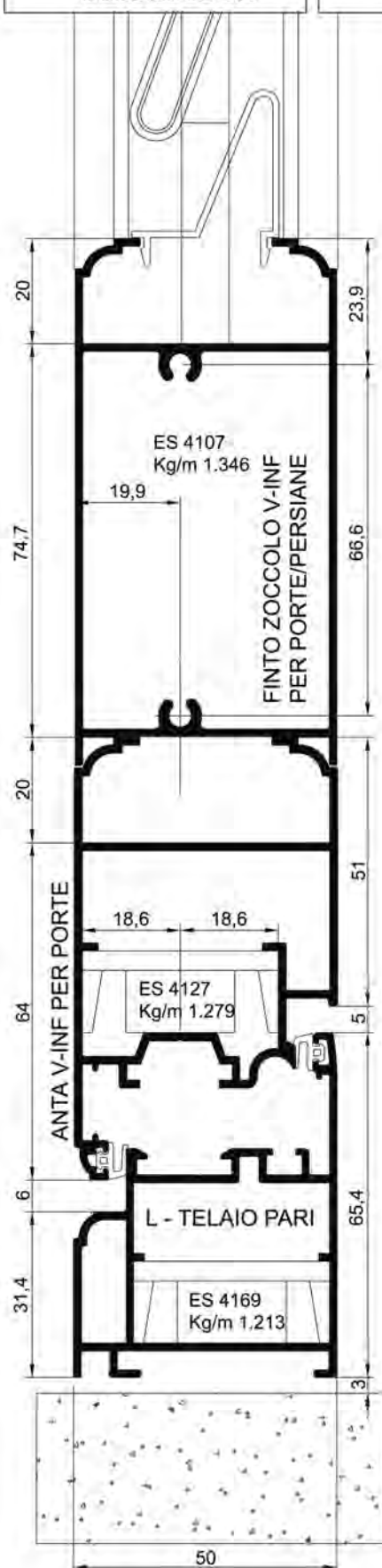
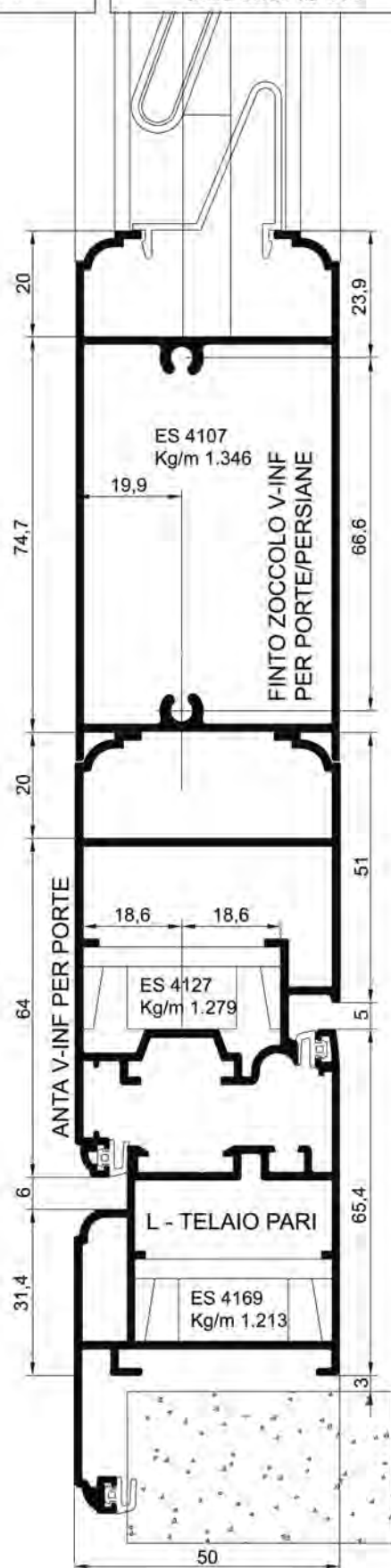


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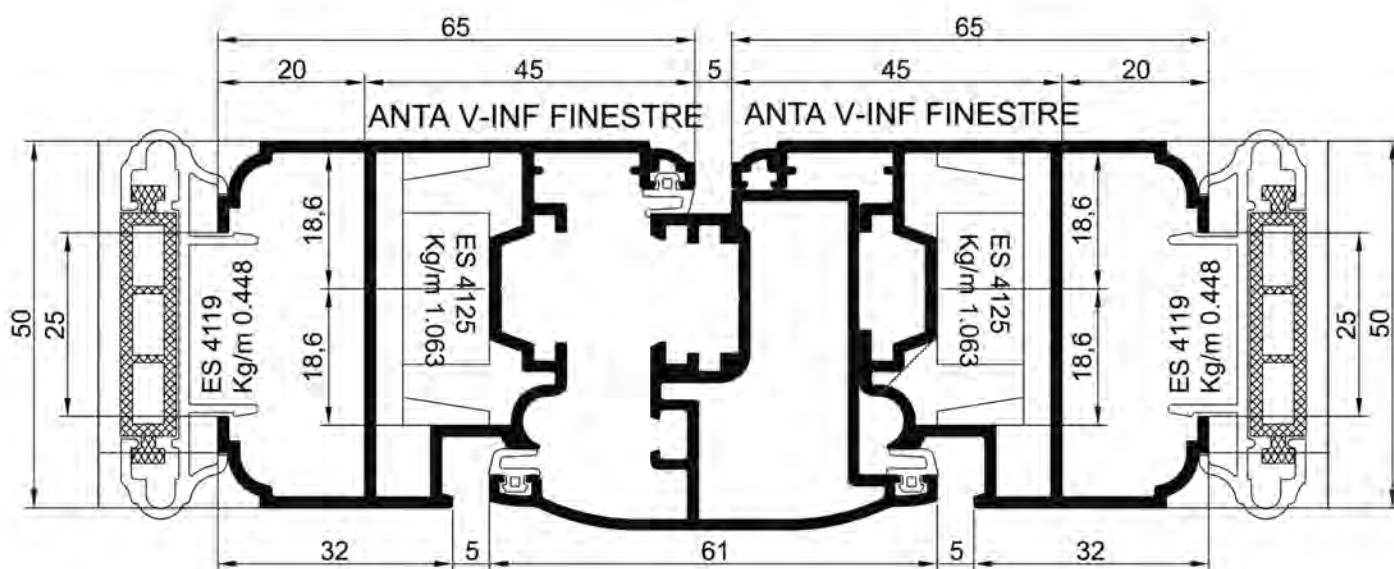
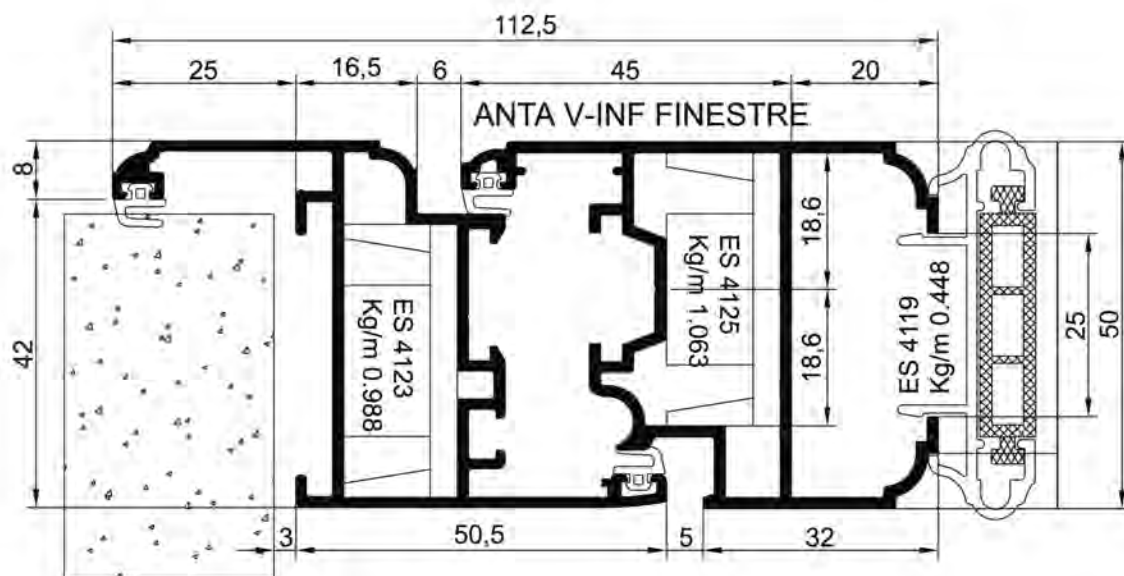
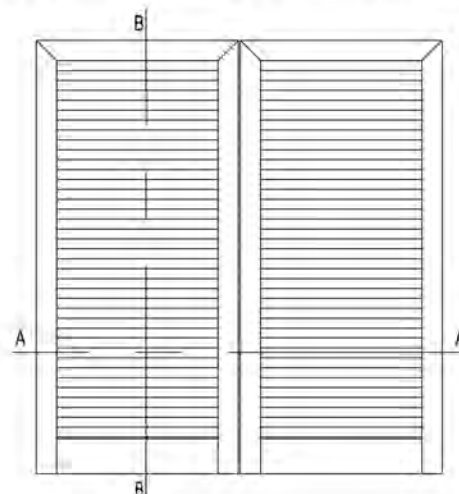
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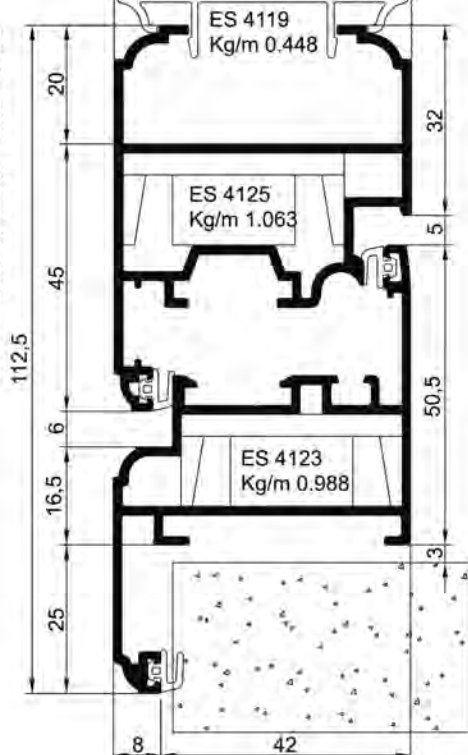
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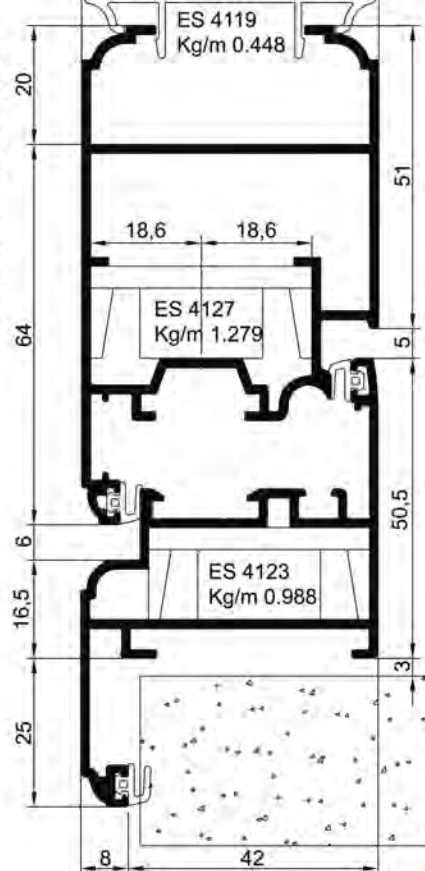
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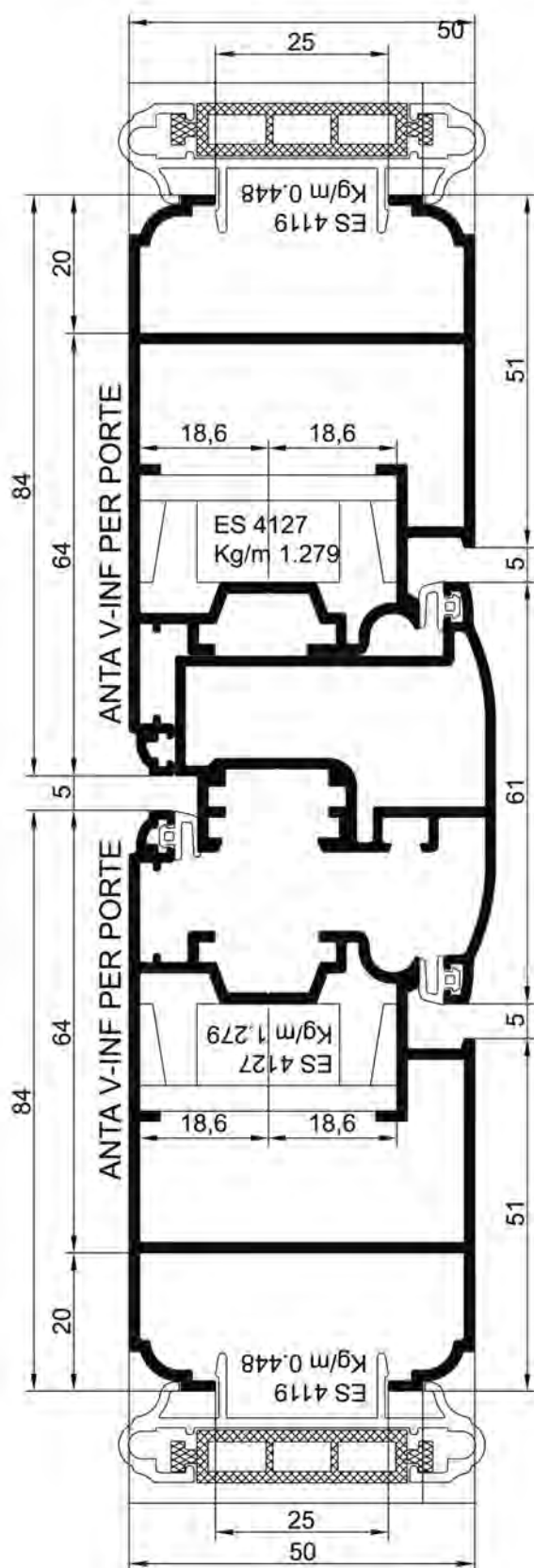


ES 4121  
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ANTA V-INF PER PORTE



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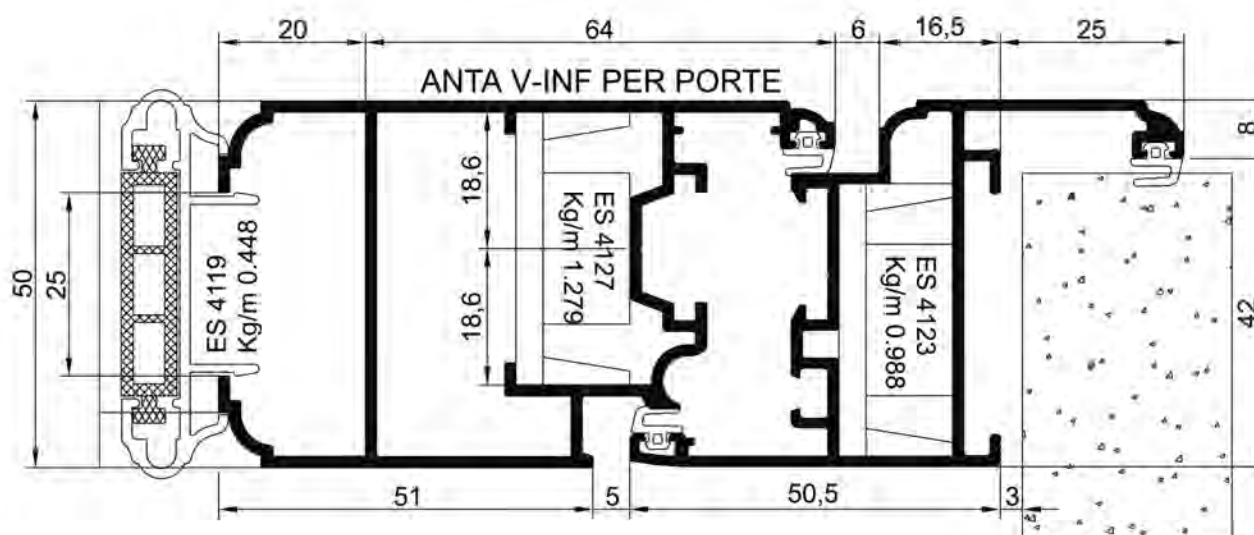
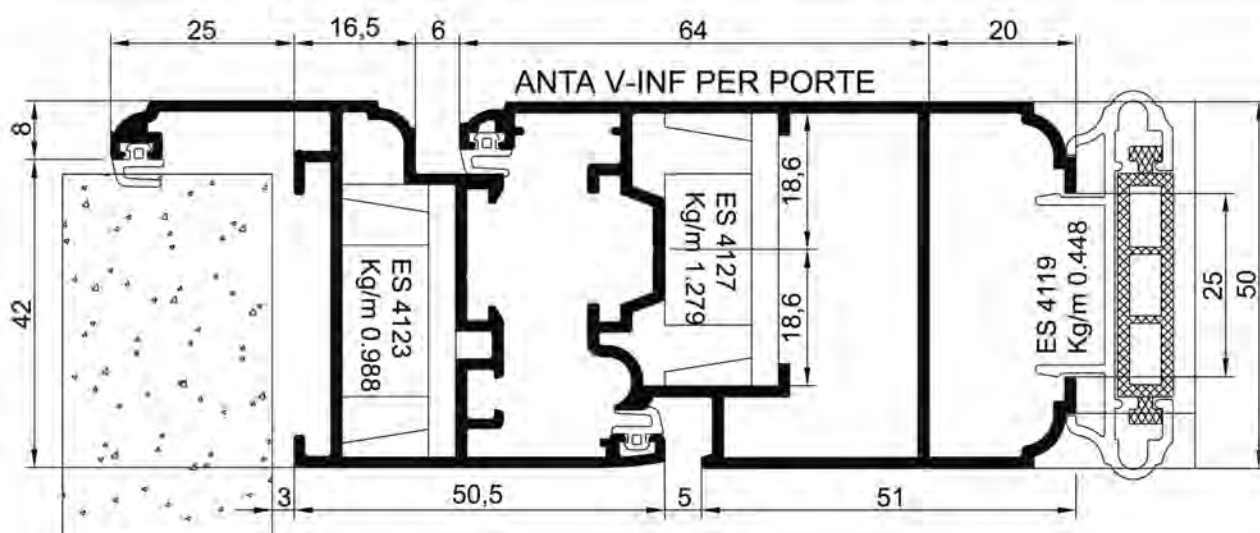


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SECTIONS 1:1

SCHNITTE 1:1

COUPES 1:1

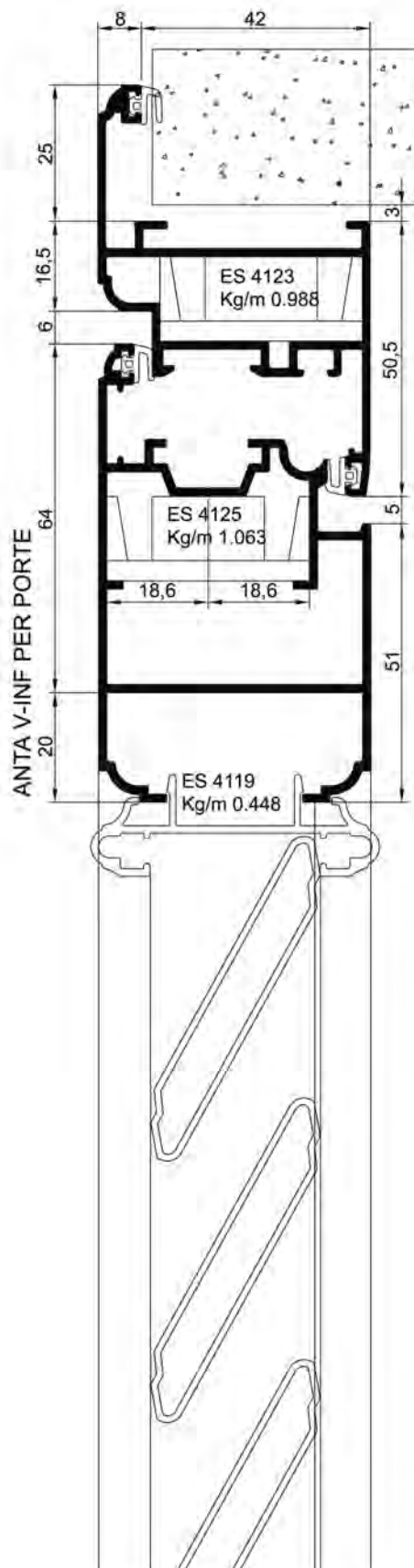
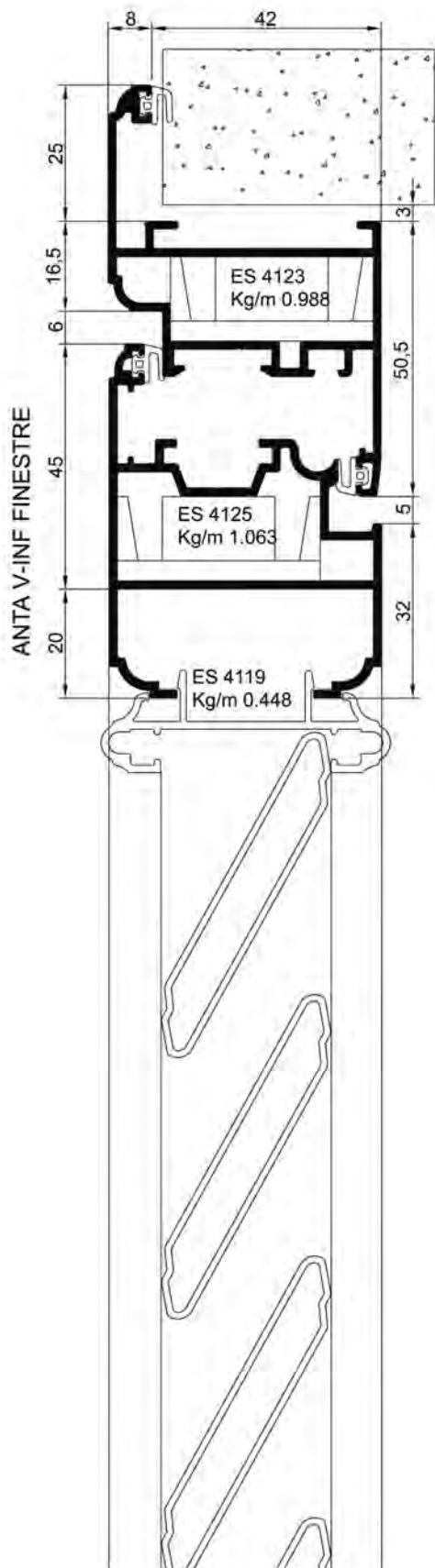


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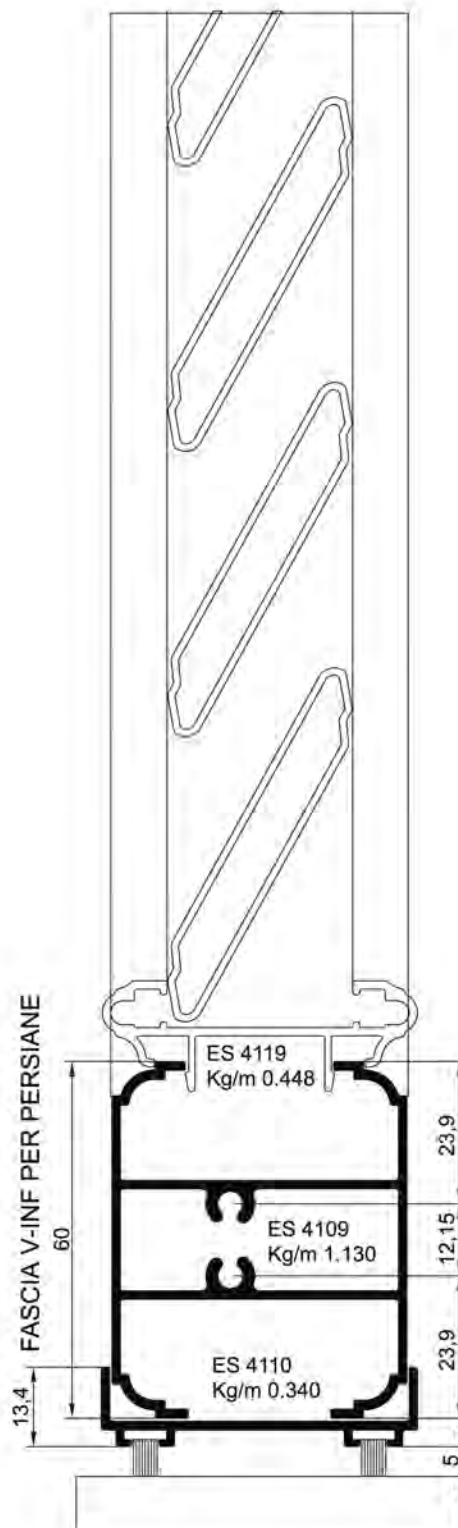
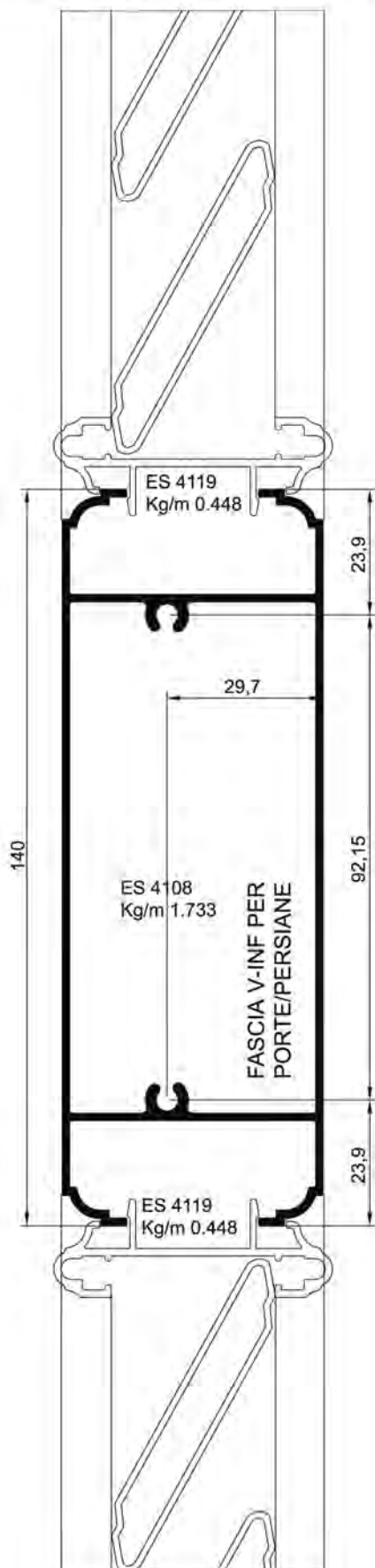


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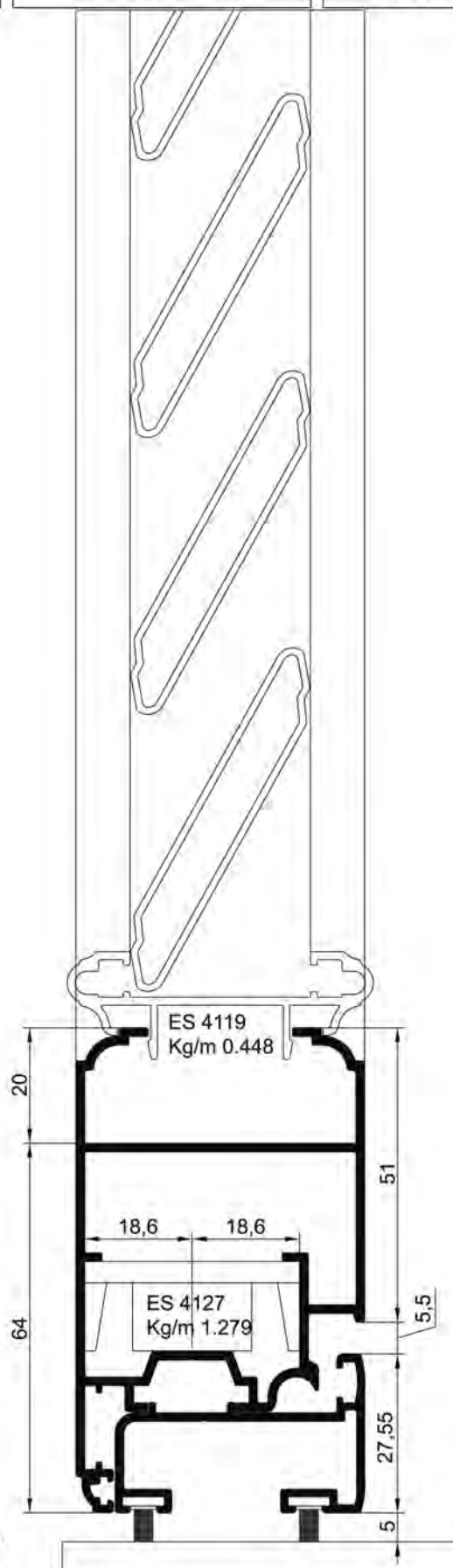
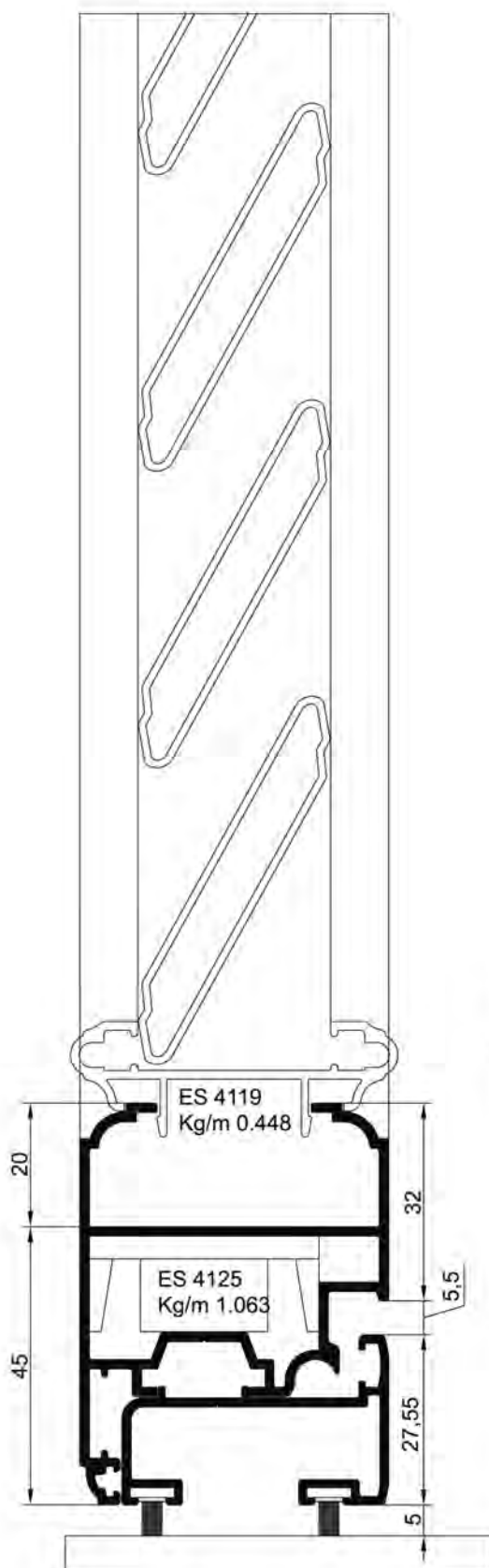


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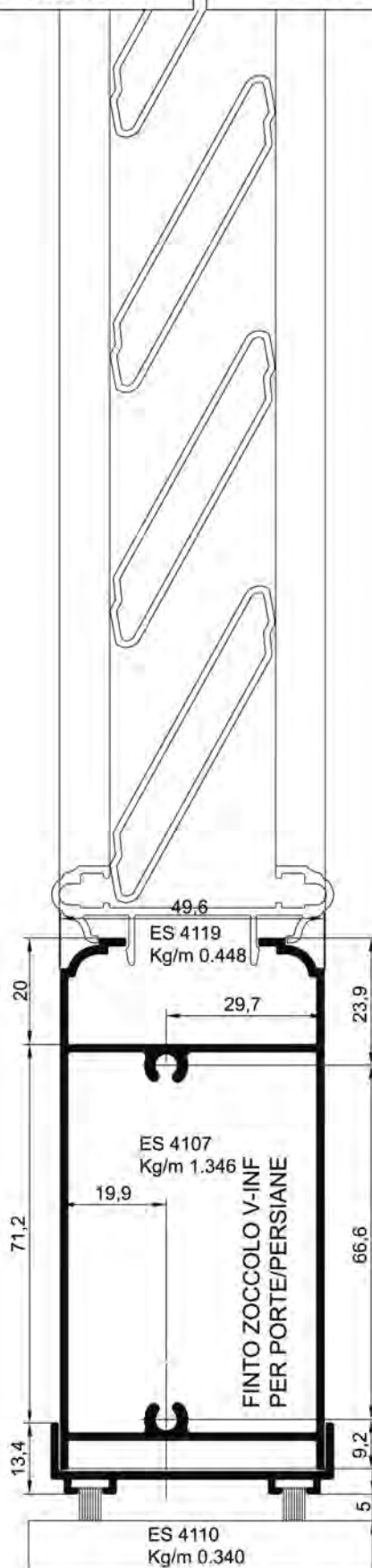


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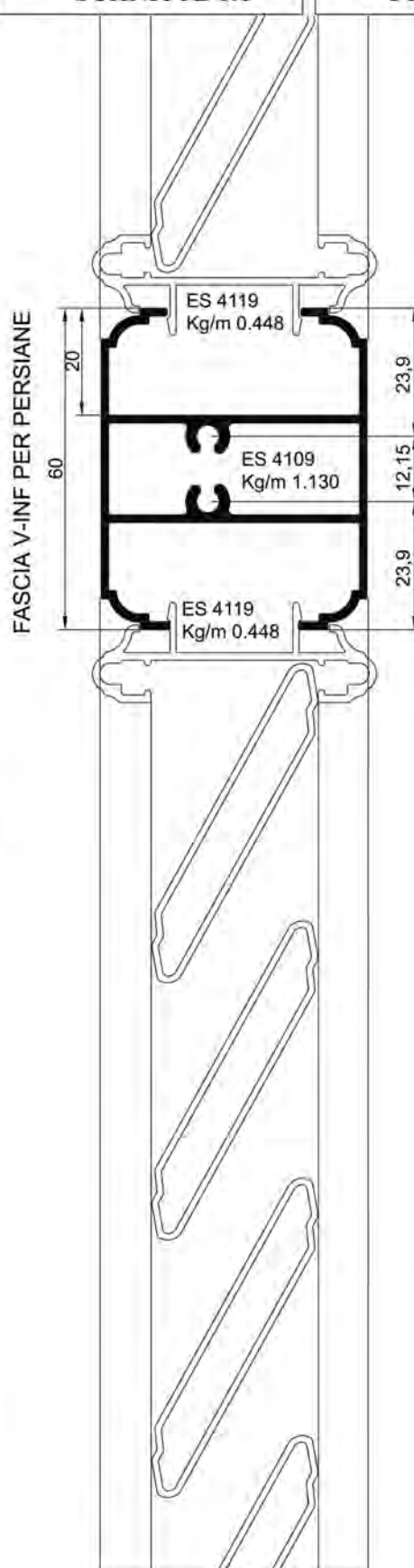
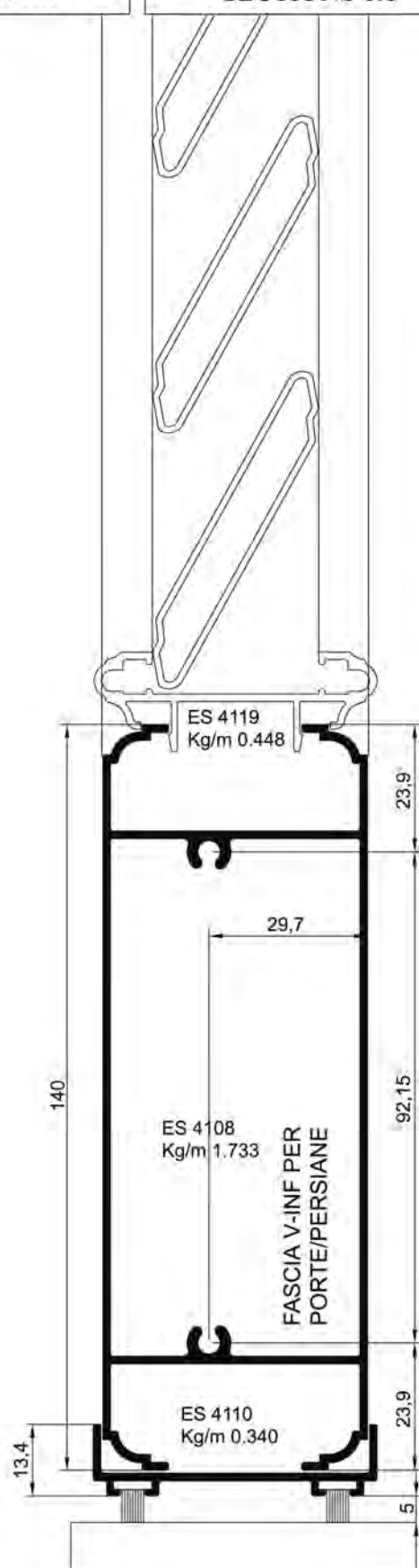


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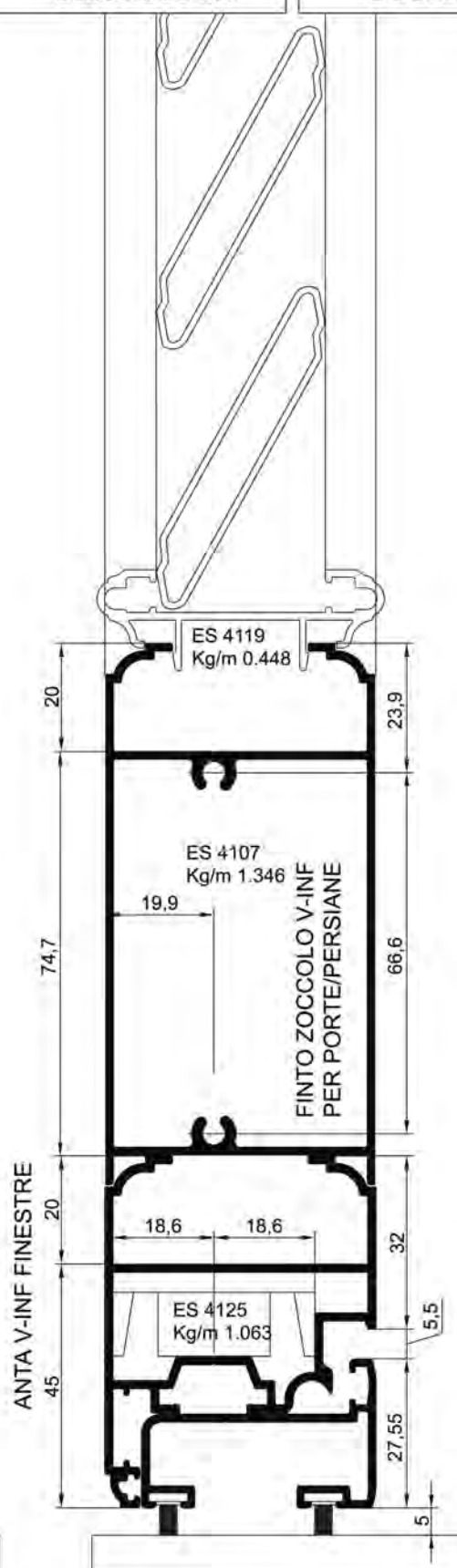
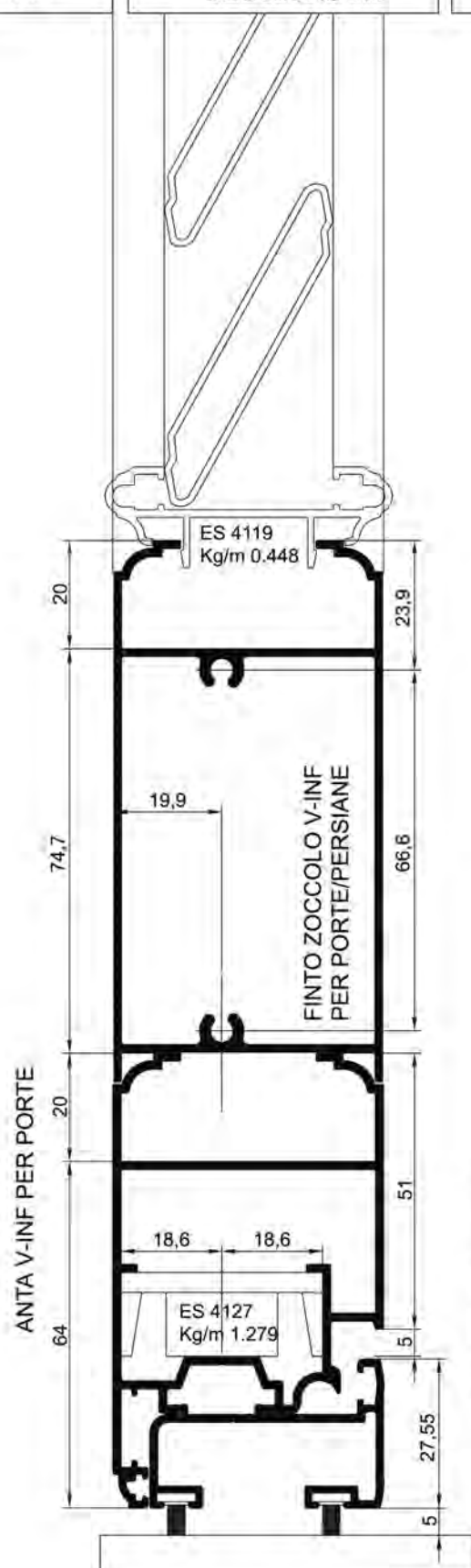


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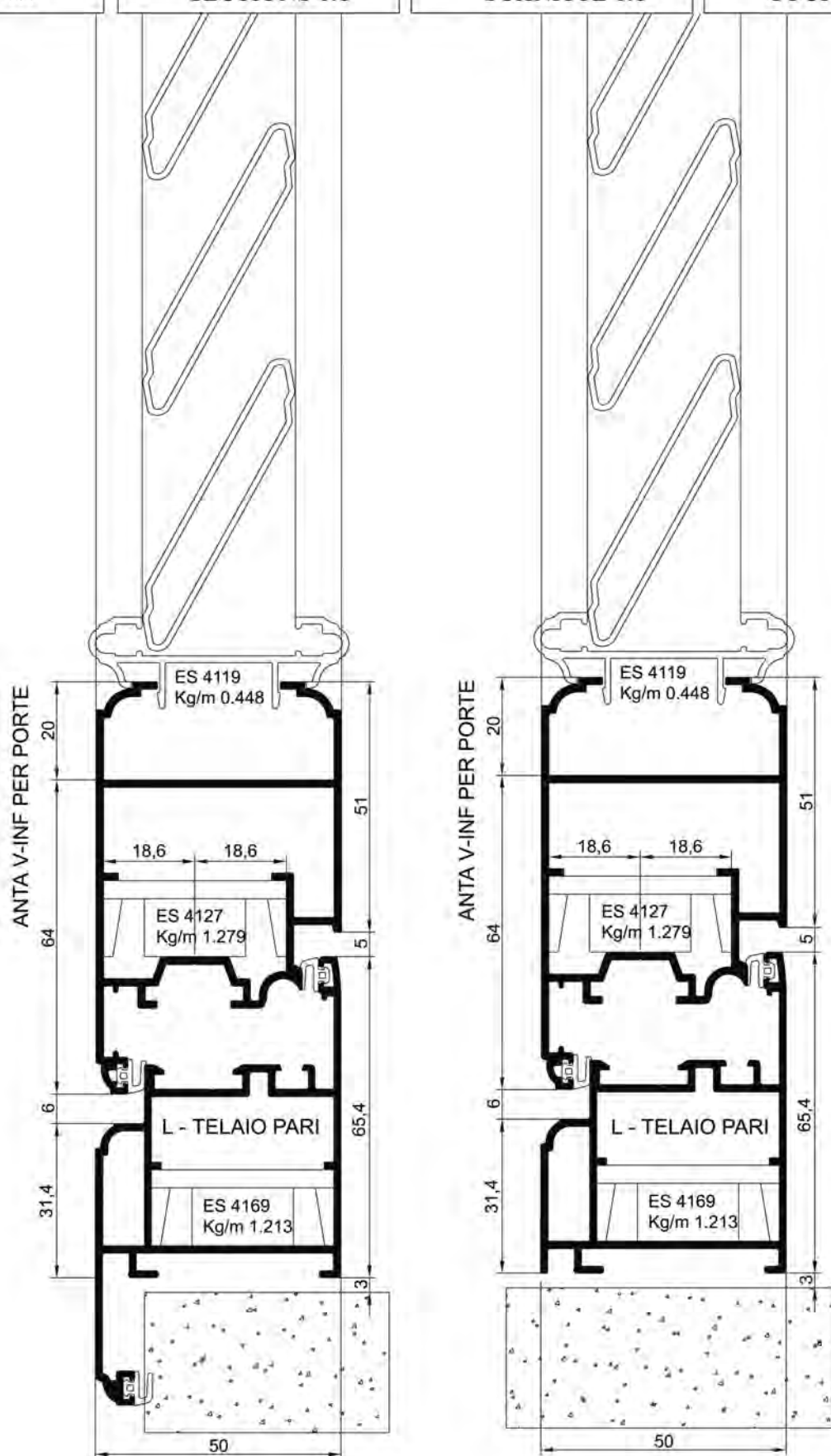


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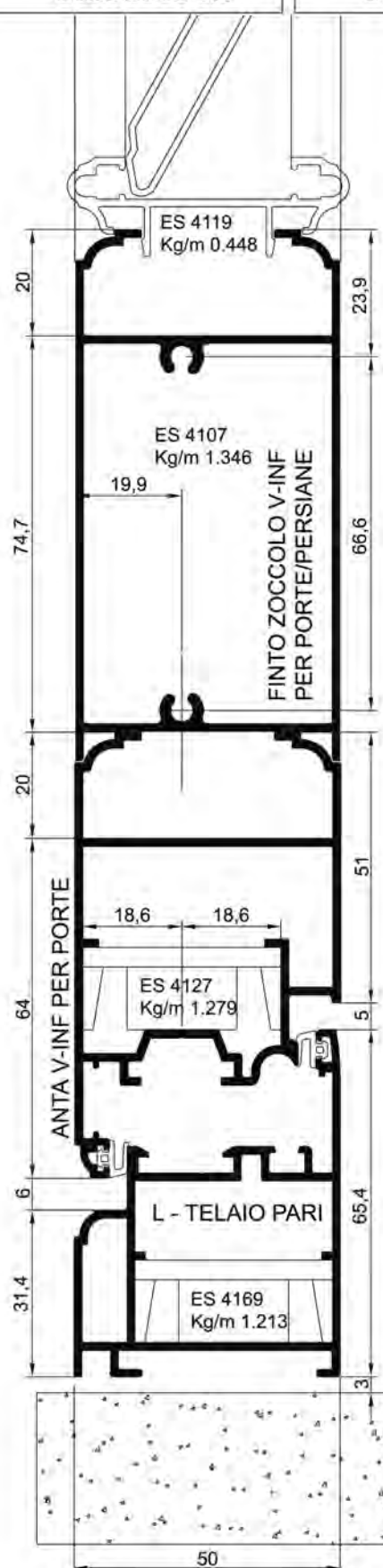
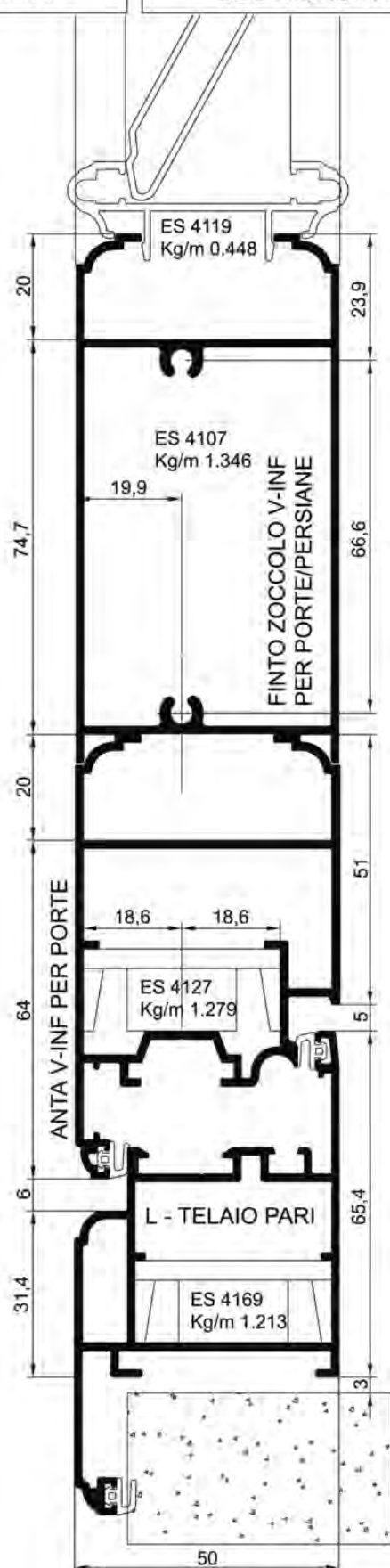


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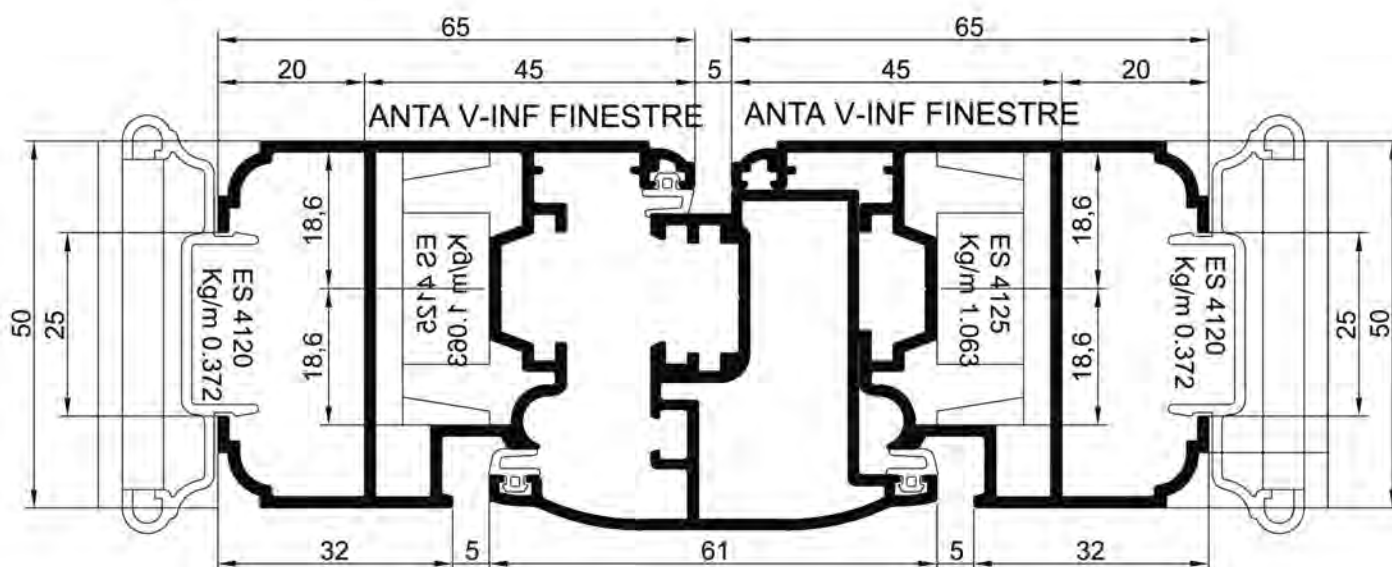
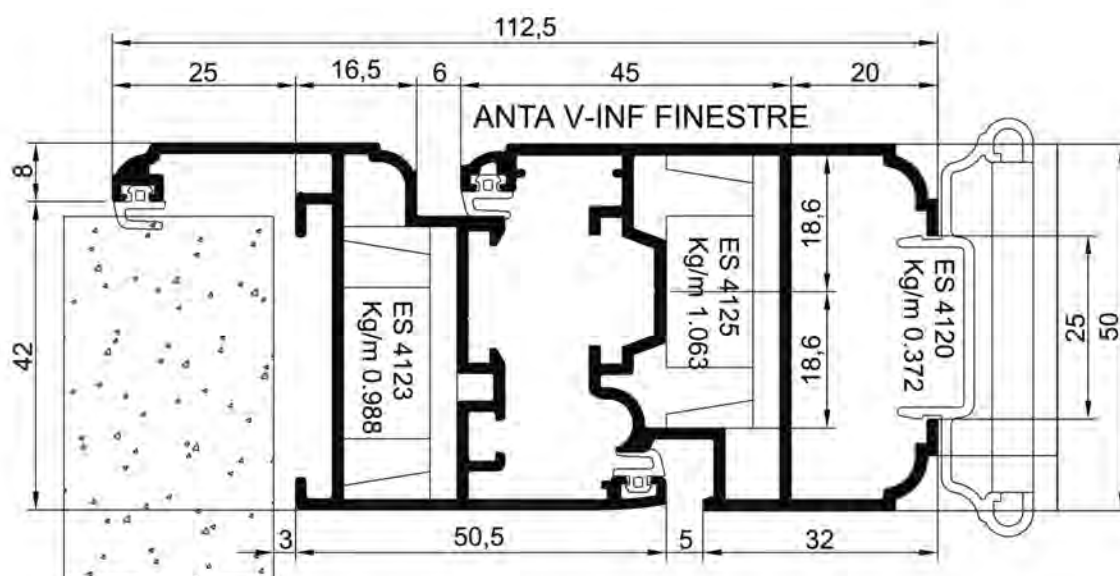
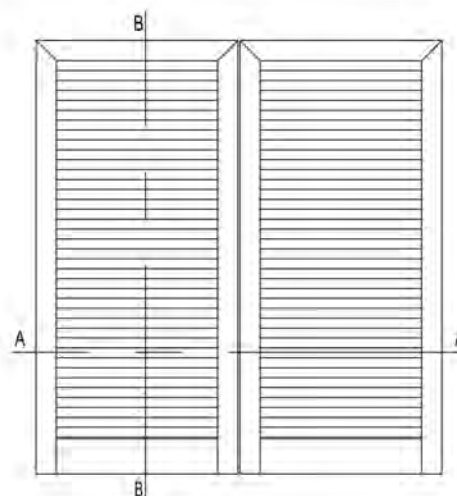


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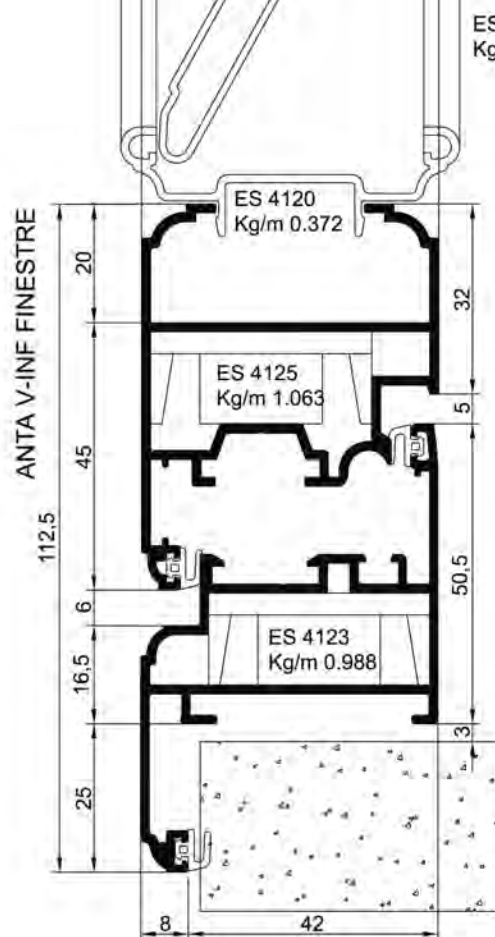


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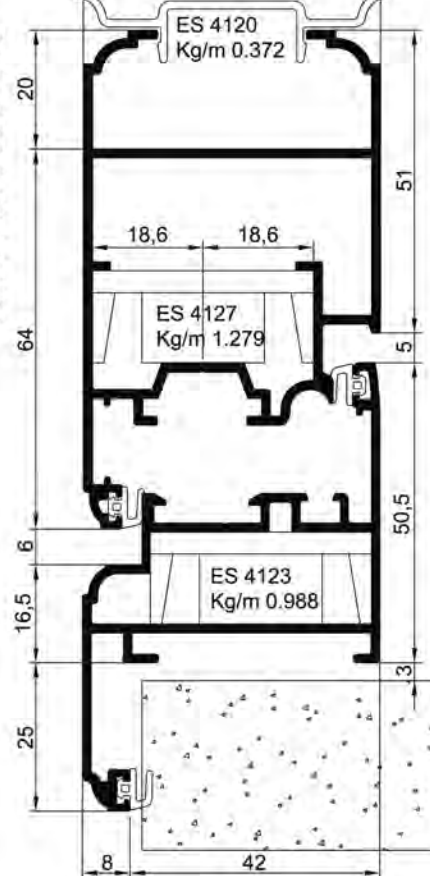
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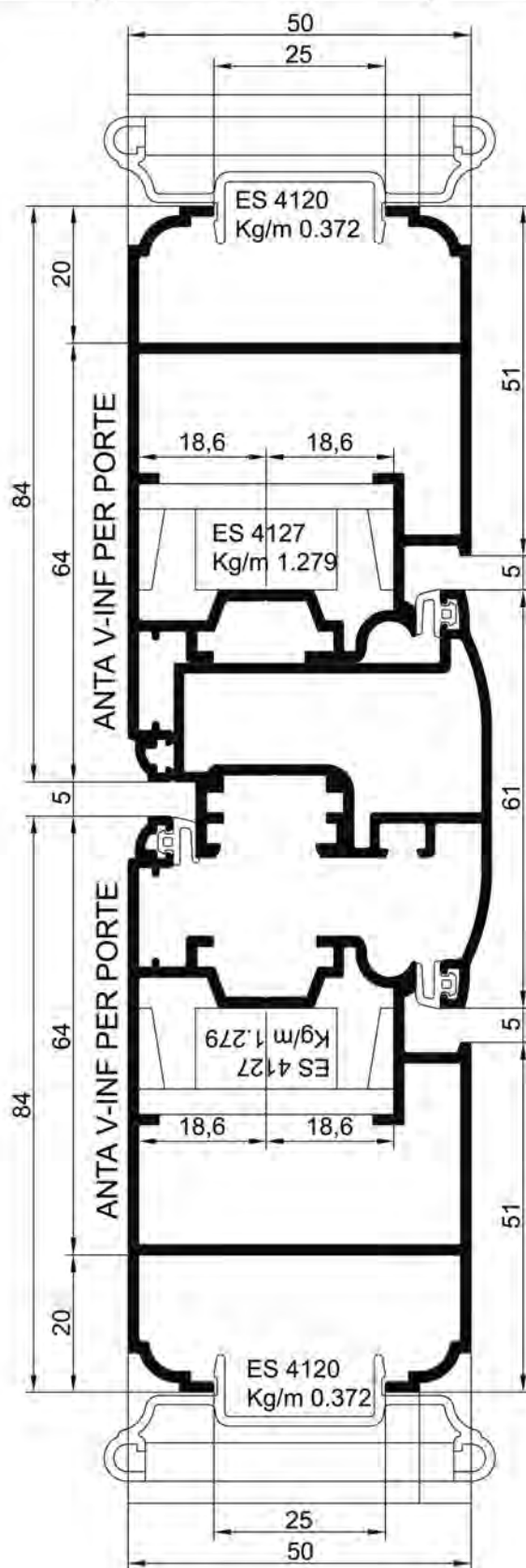


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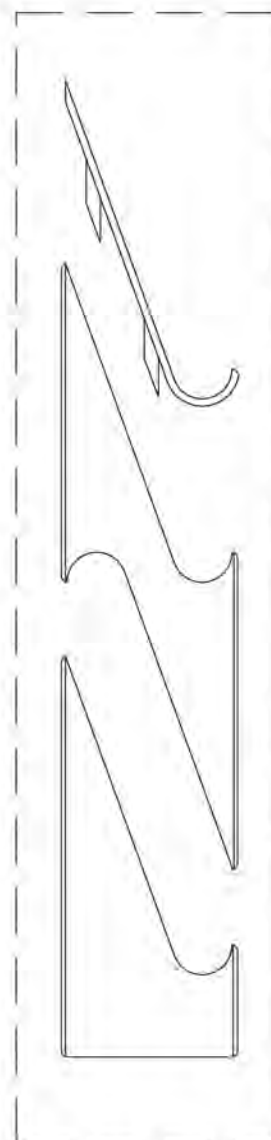
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Interasse  $i=43,5$  mm  
N° 23 lamelle per 1 ml



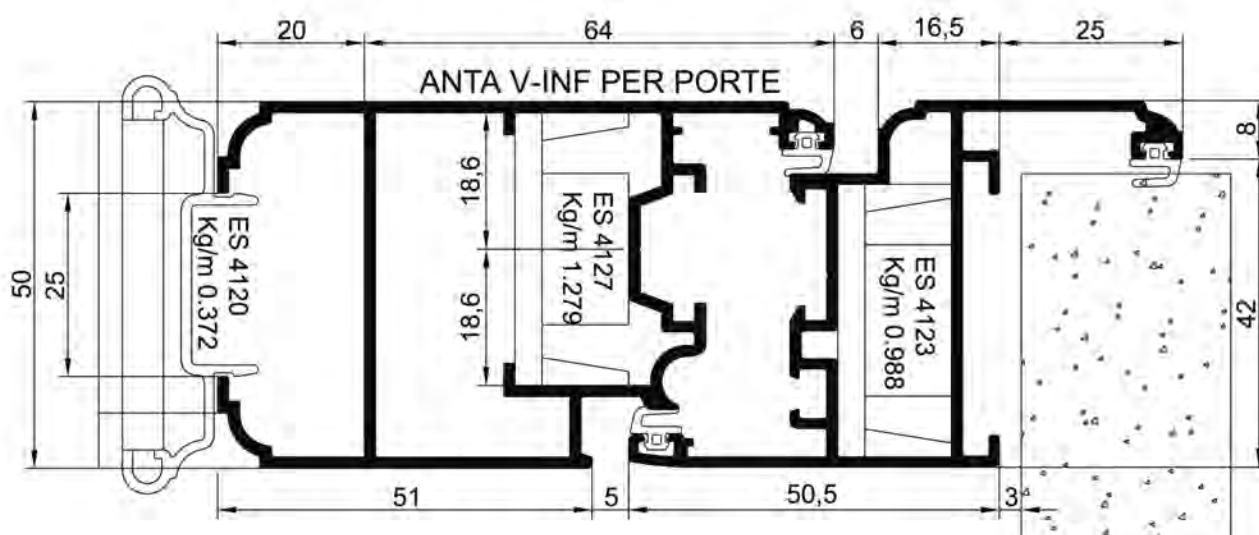
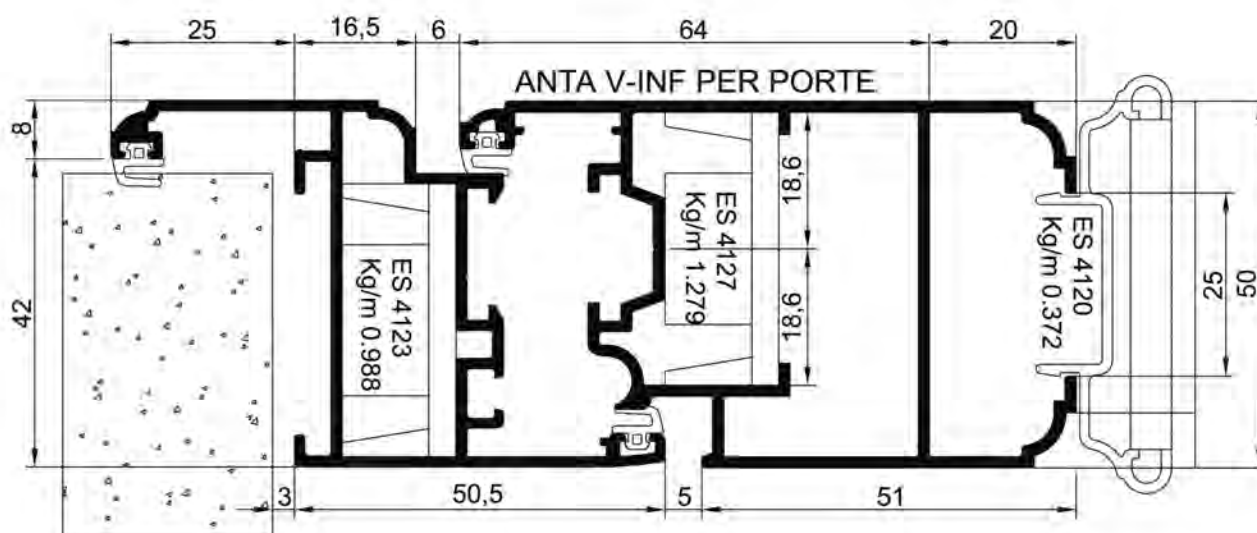
EP 2126

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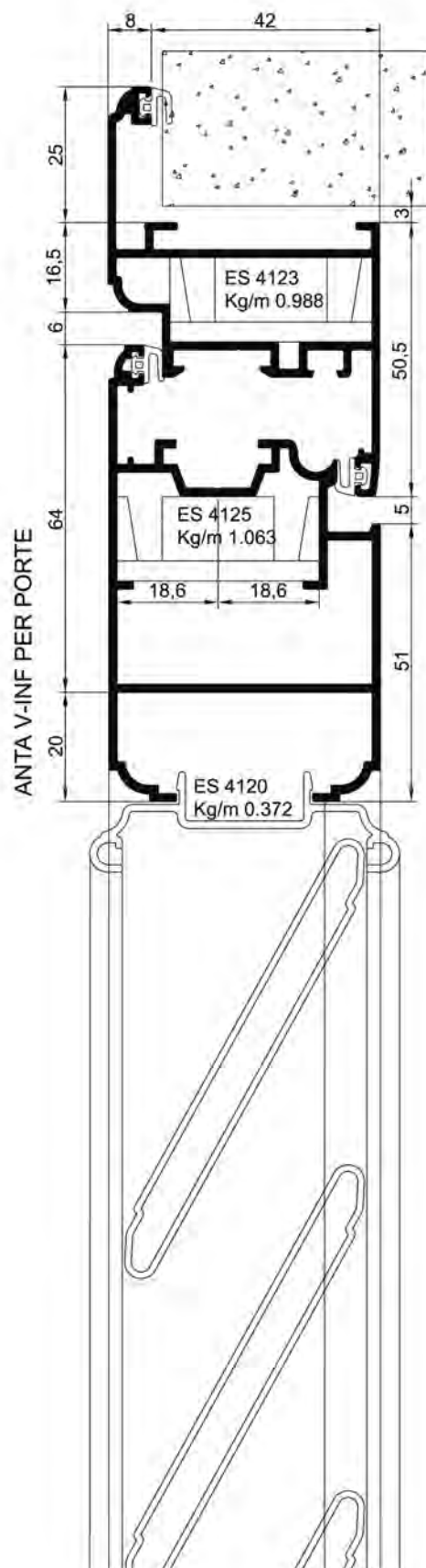
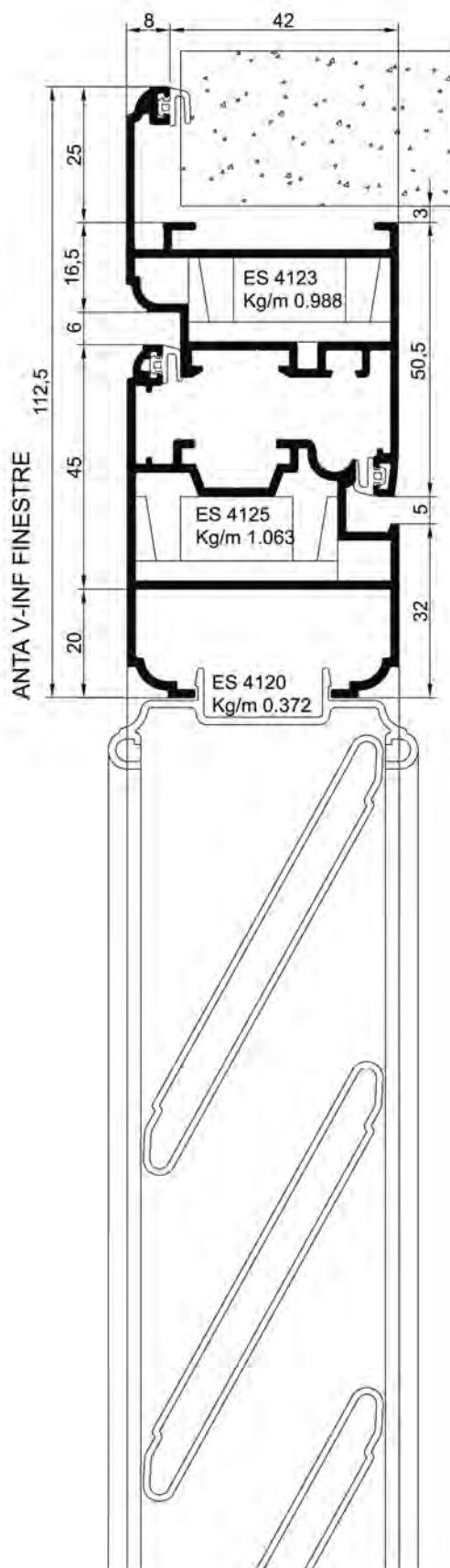


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COUPES 1:1



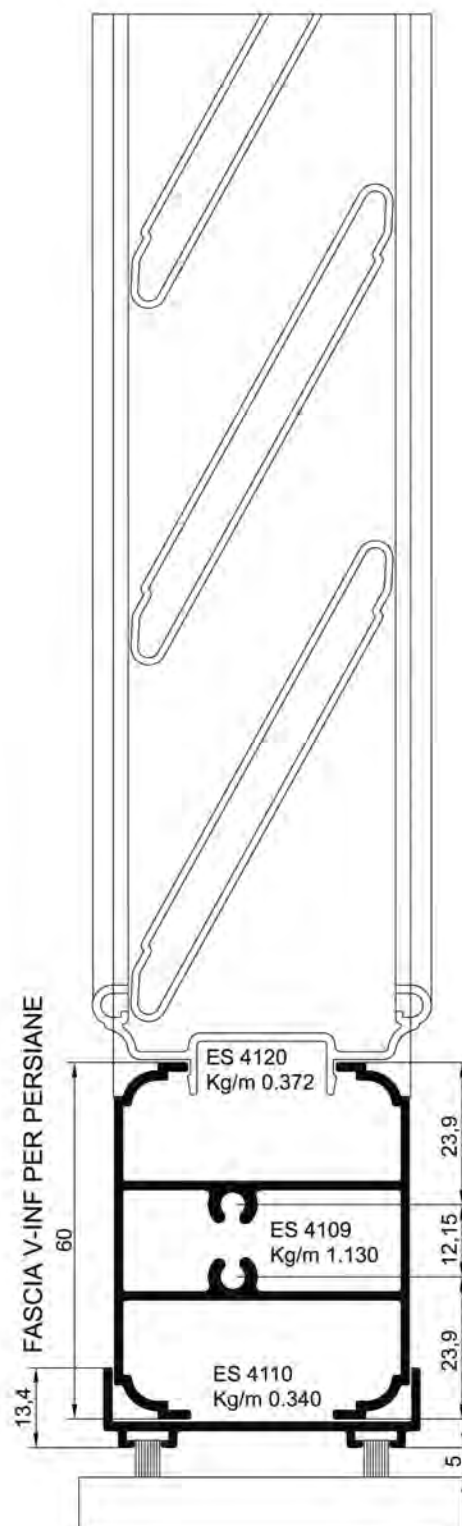
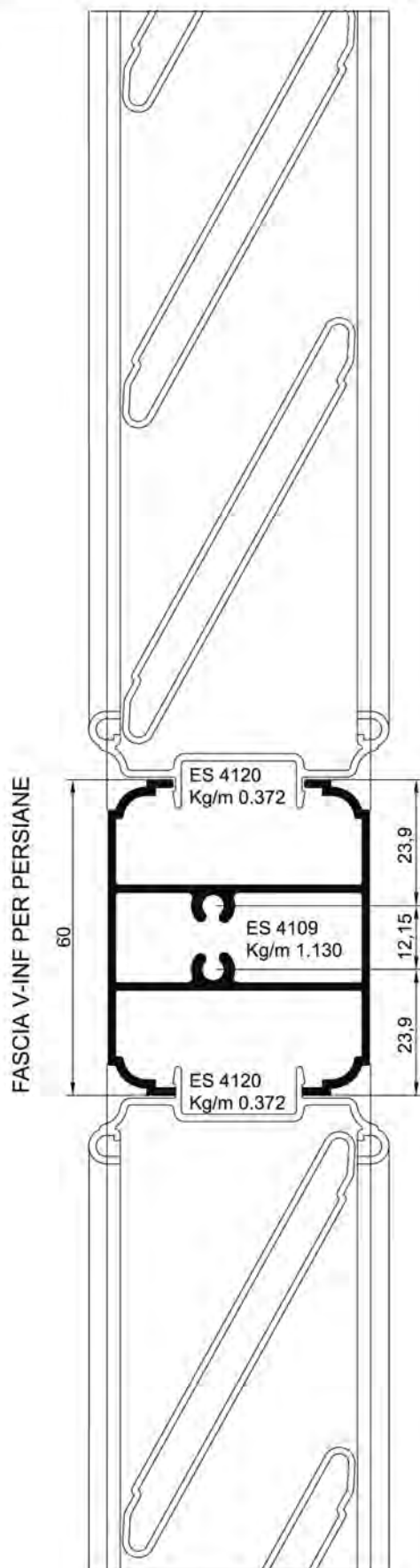


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COUPES 1:1



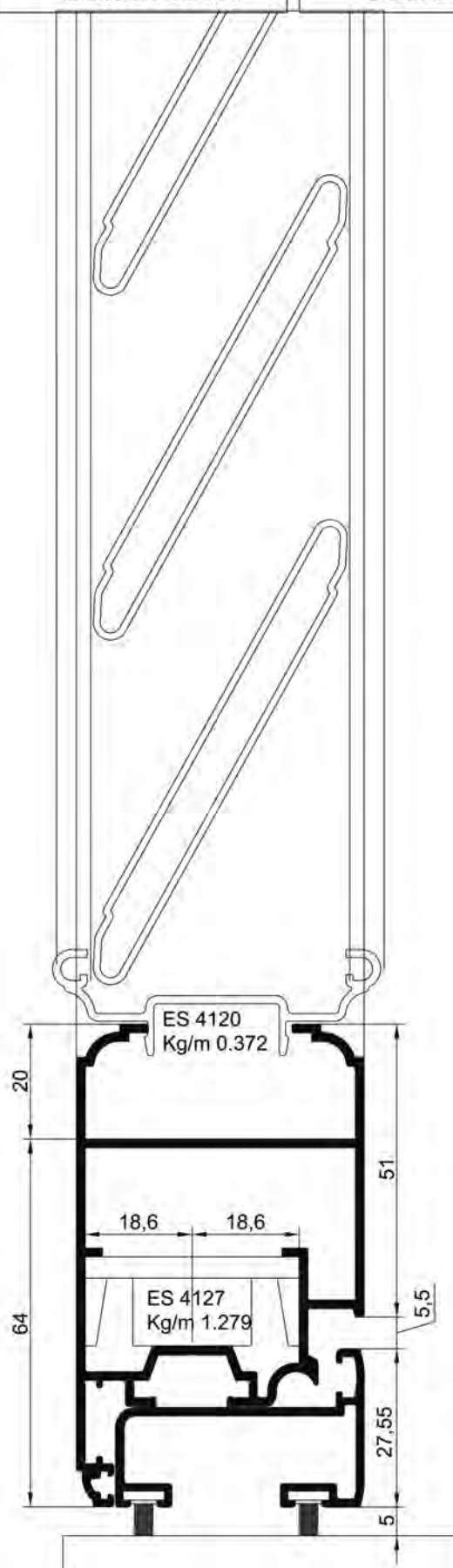
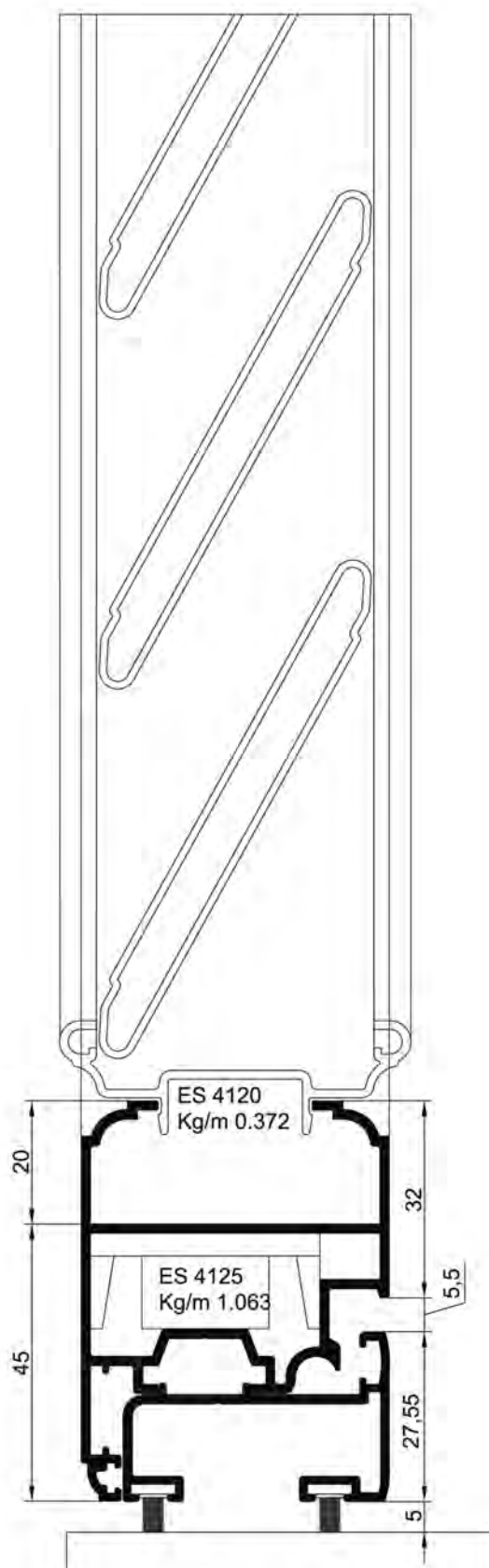


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COUPES 1:1

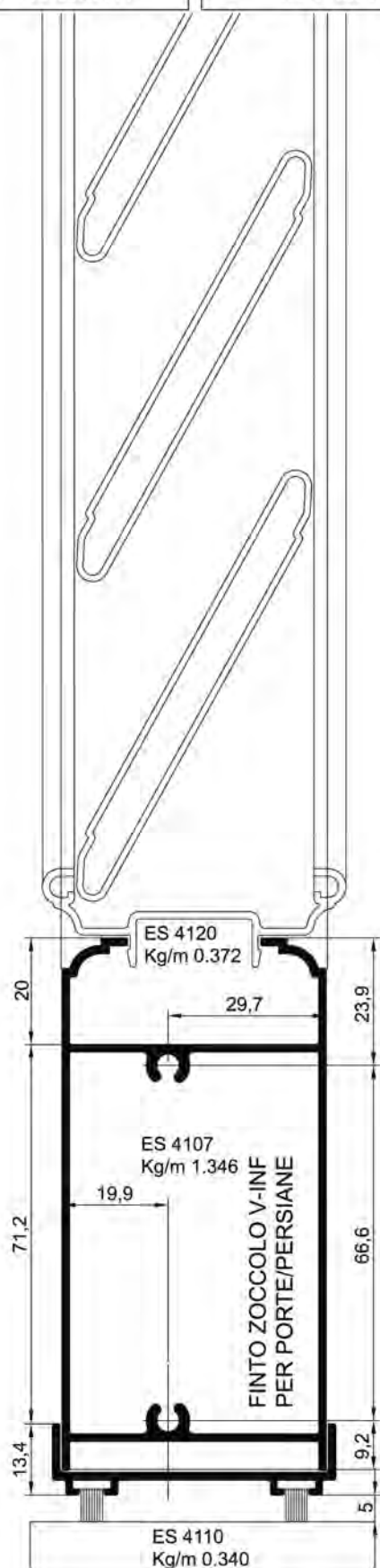


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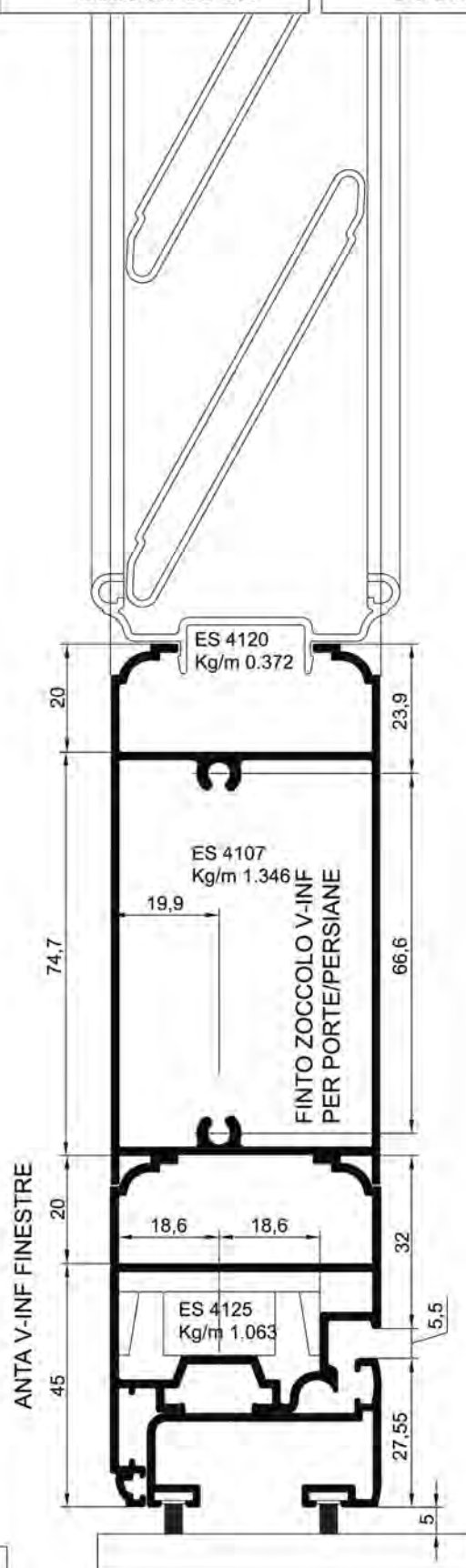
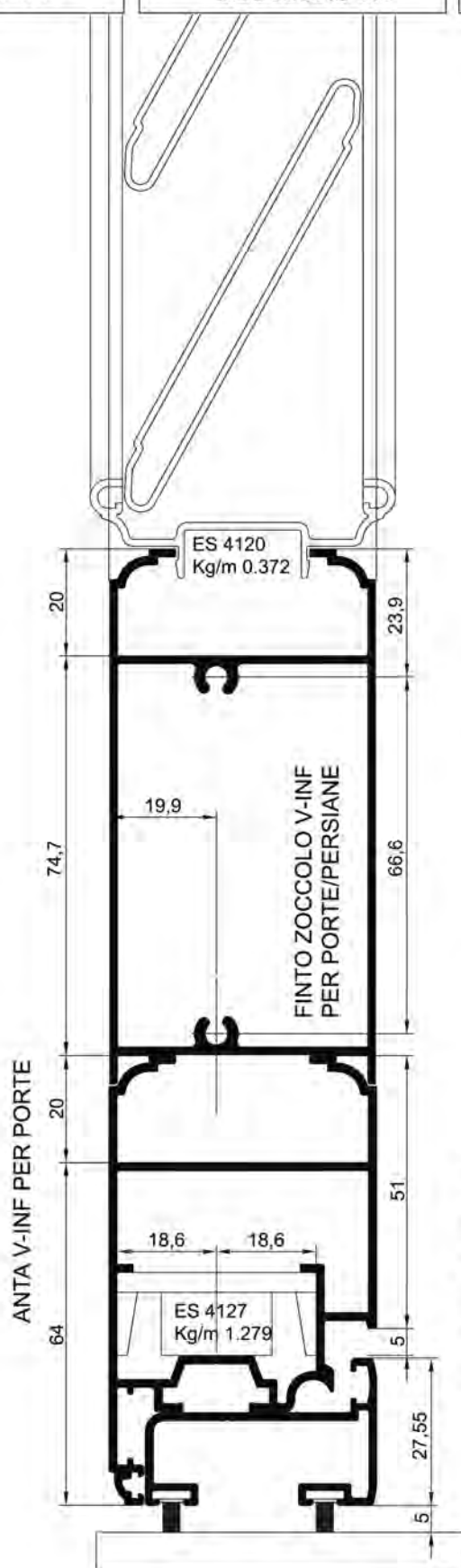


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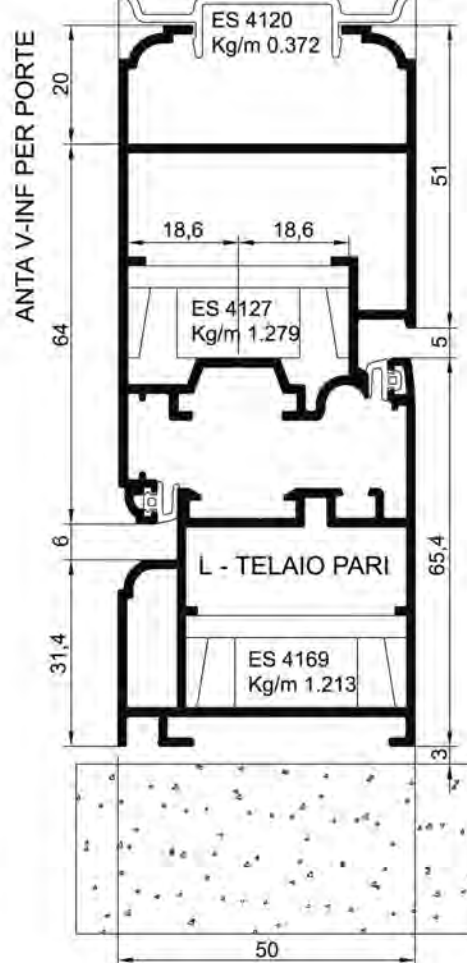
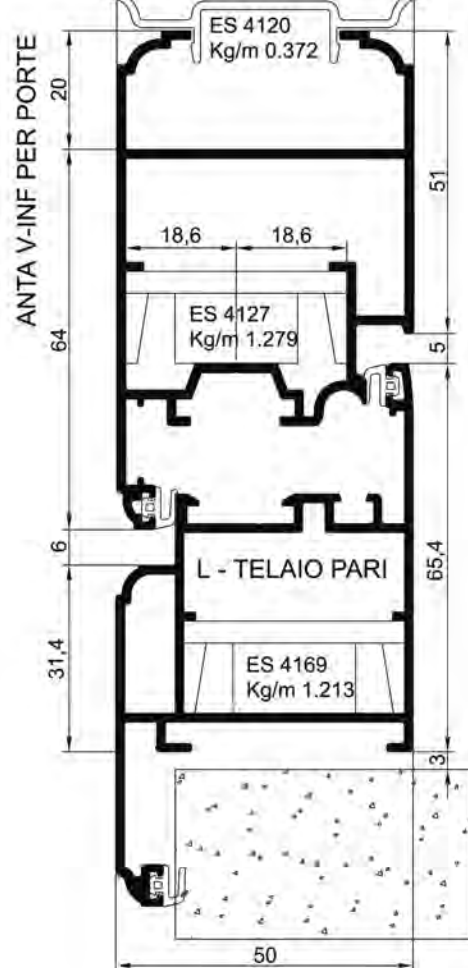


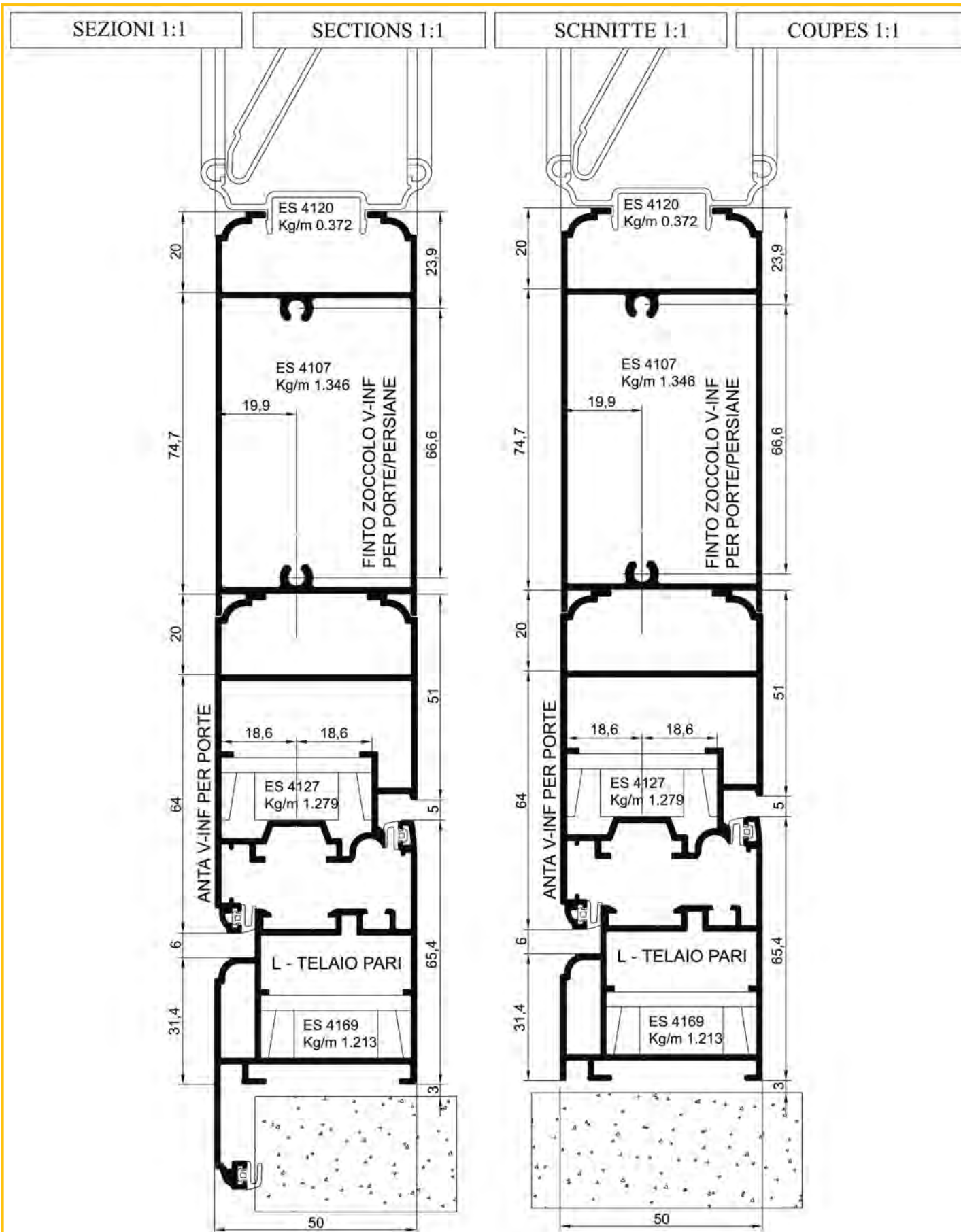
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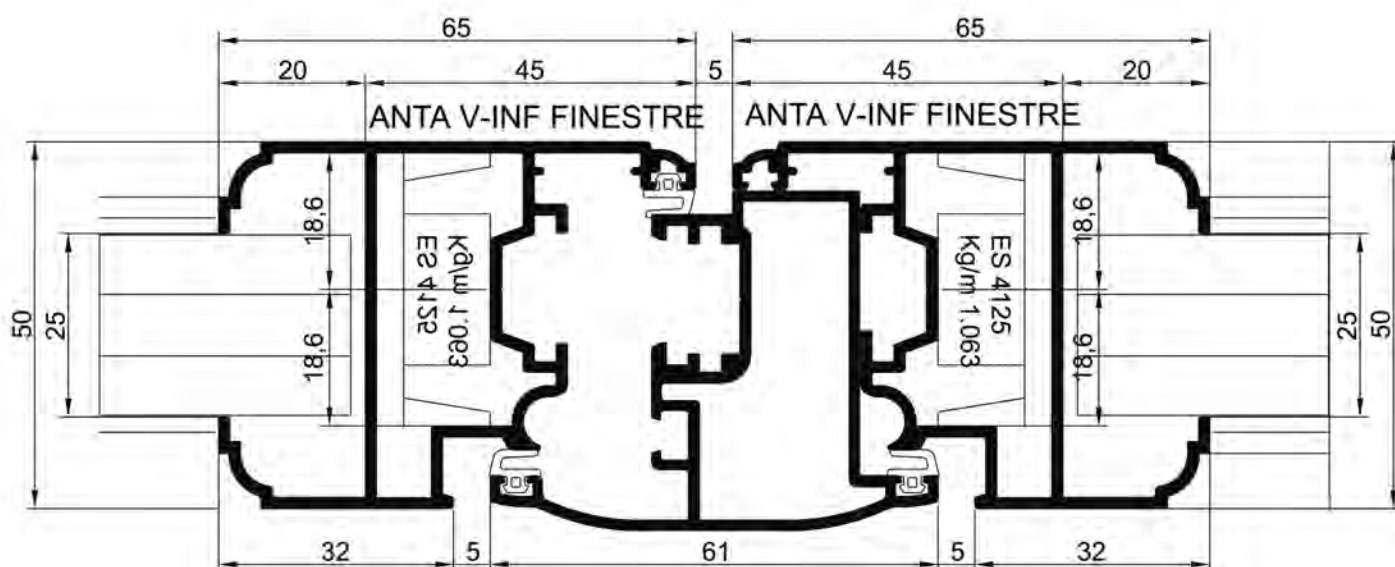
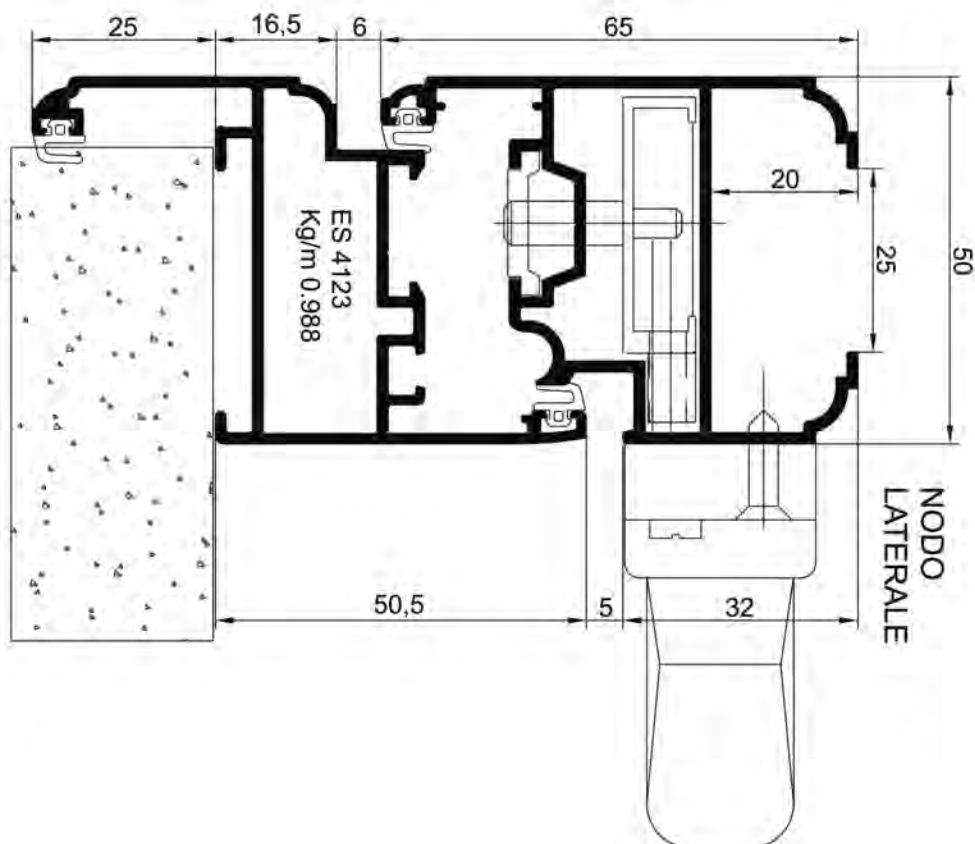


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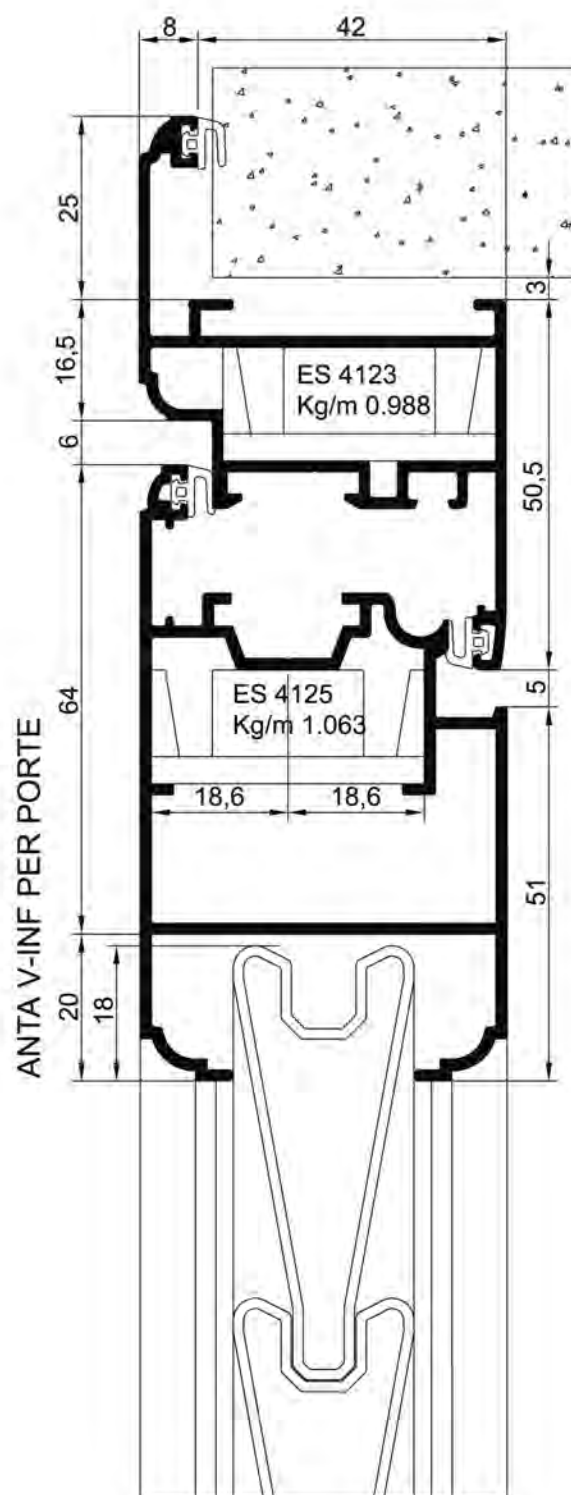
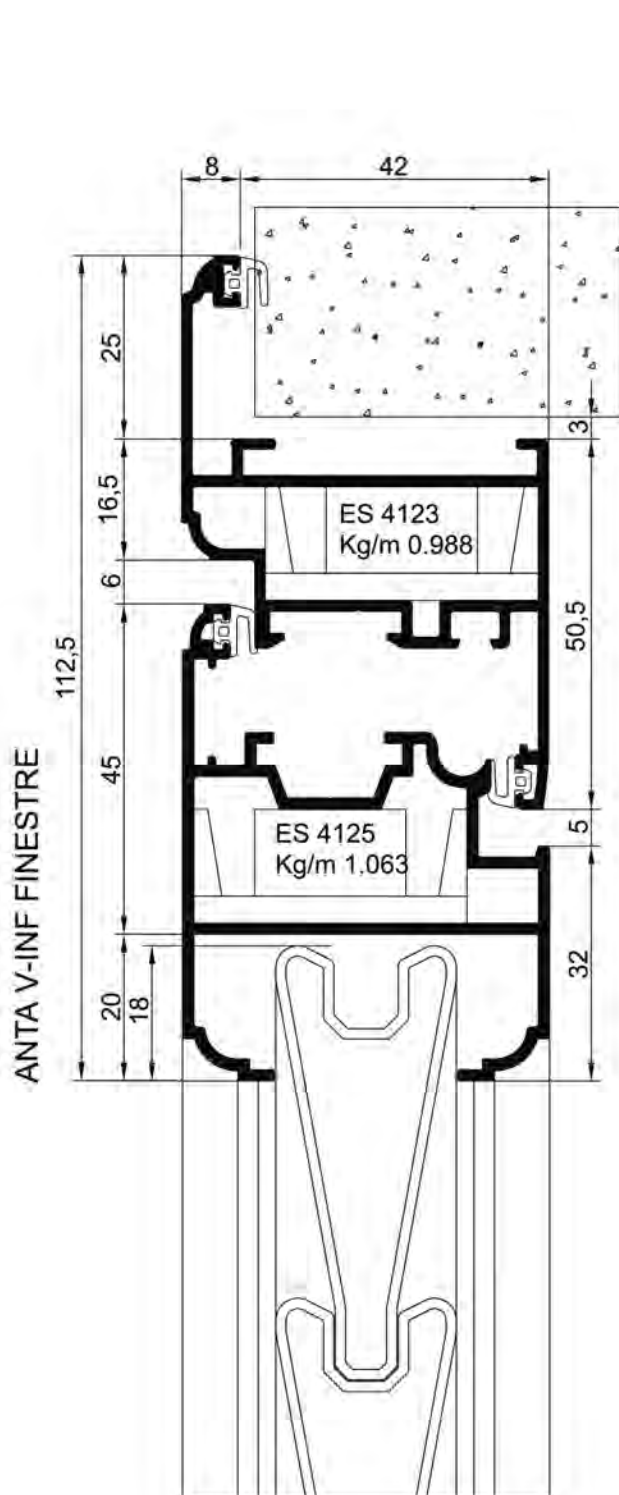


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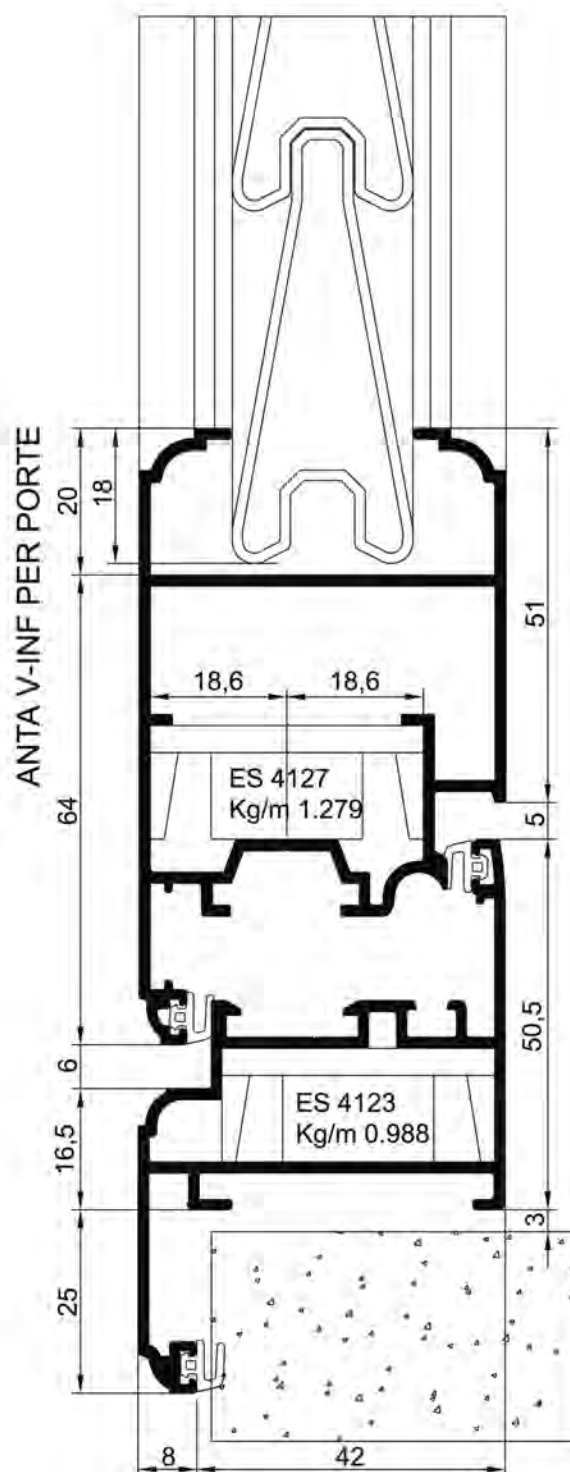
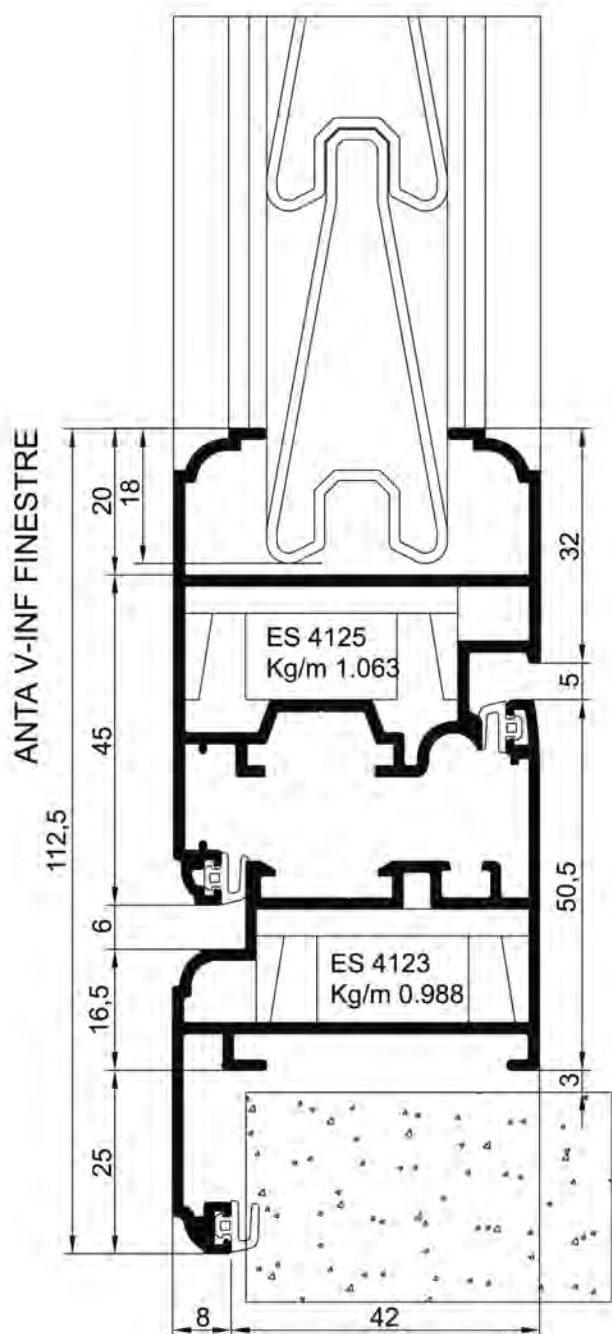


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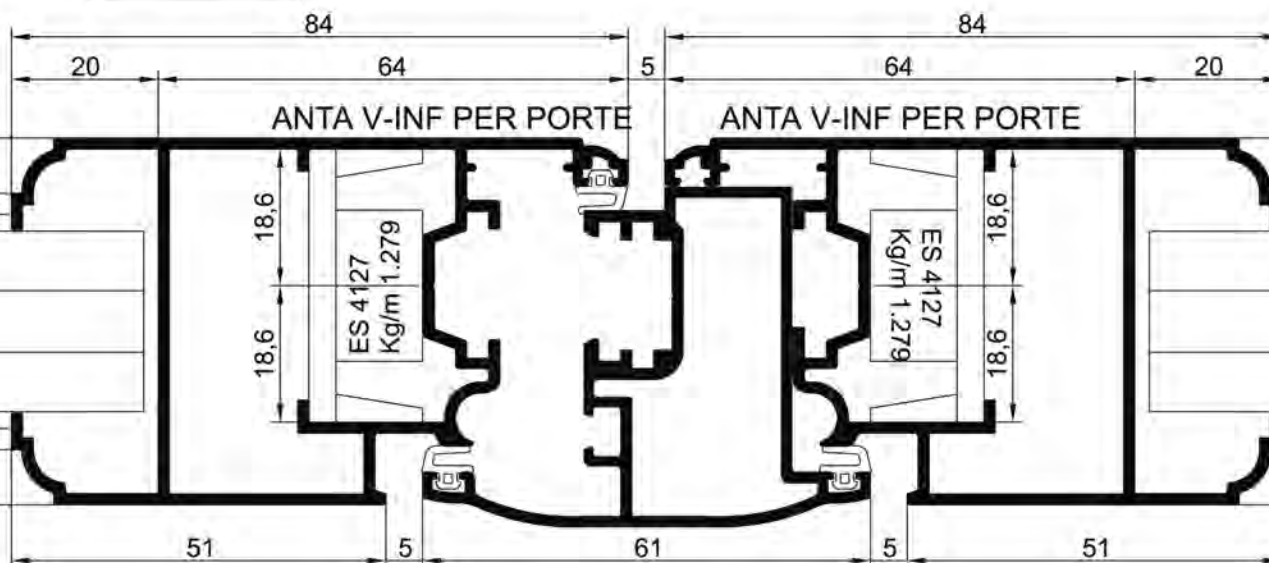
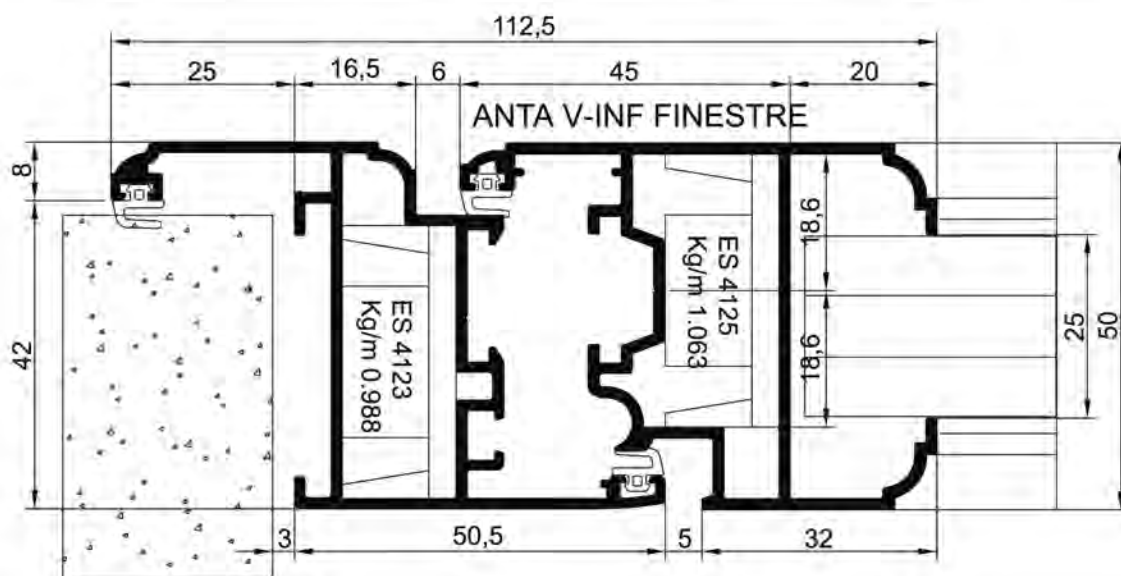
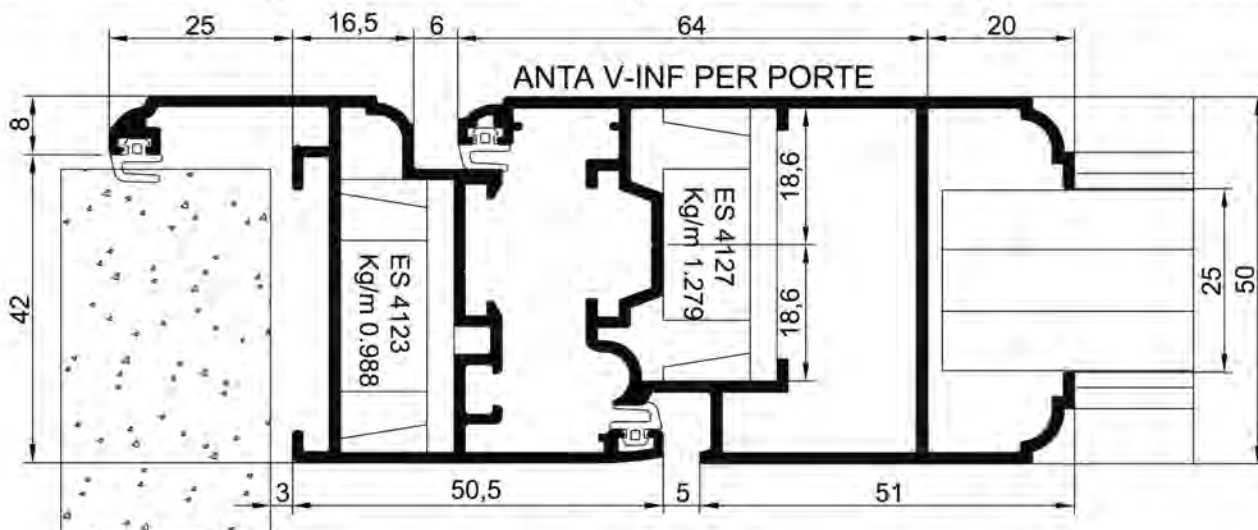


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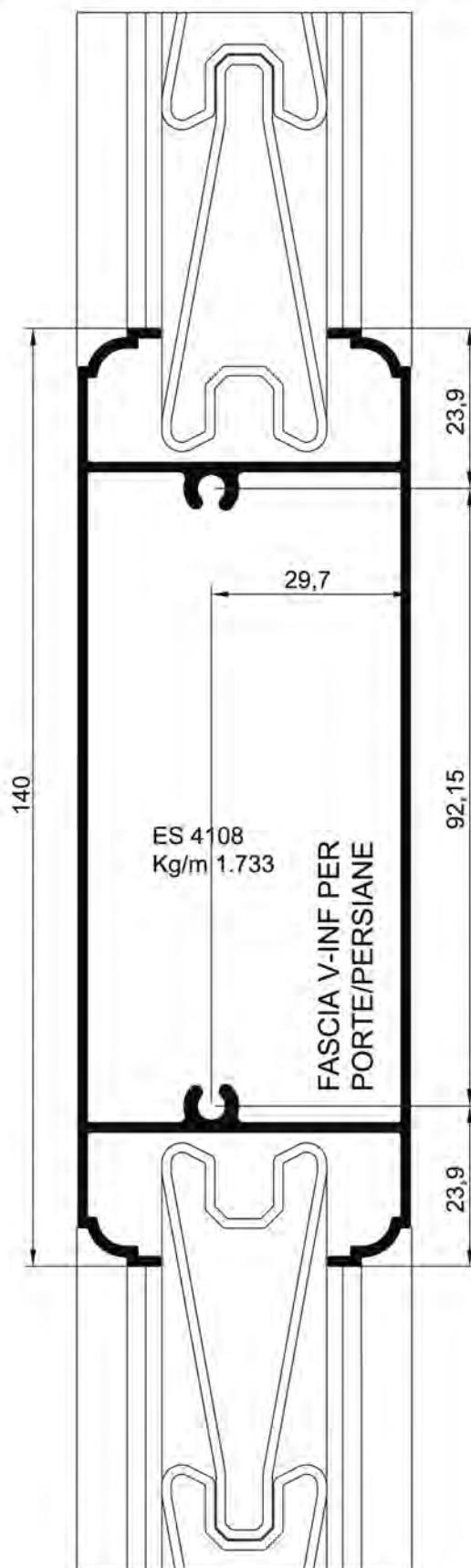
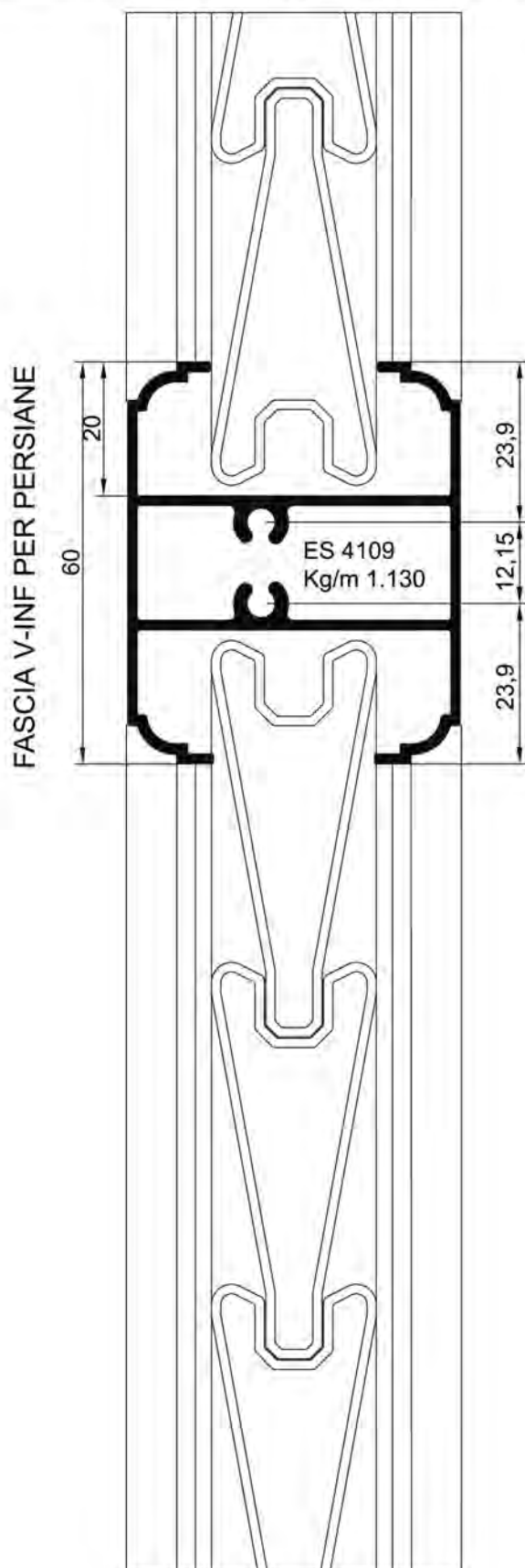


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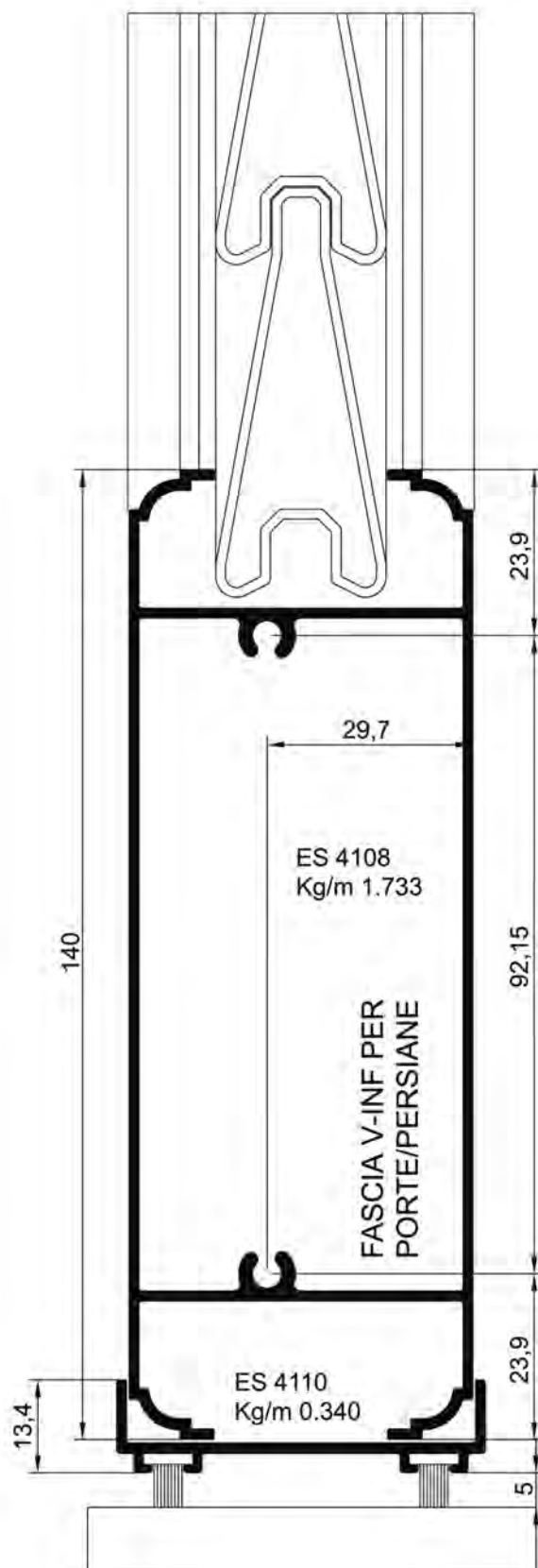
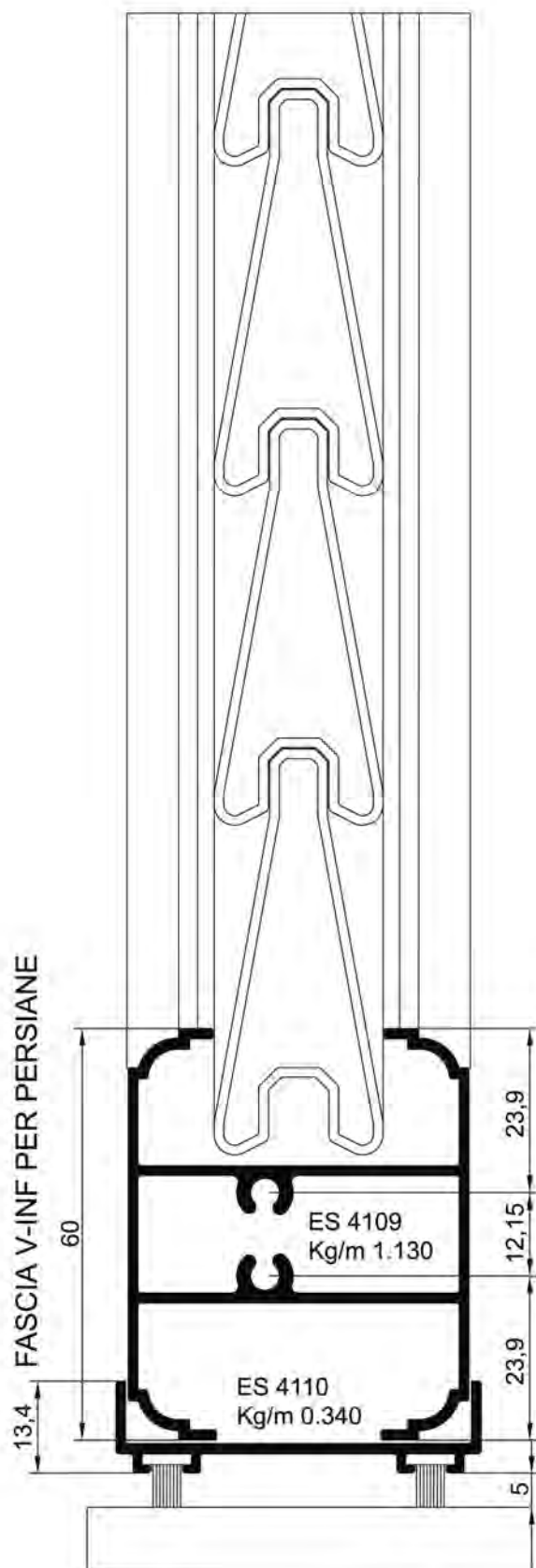


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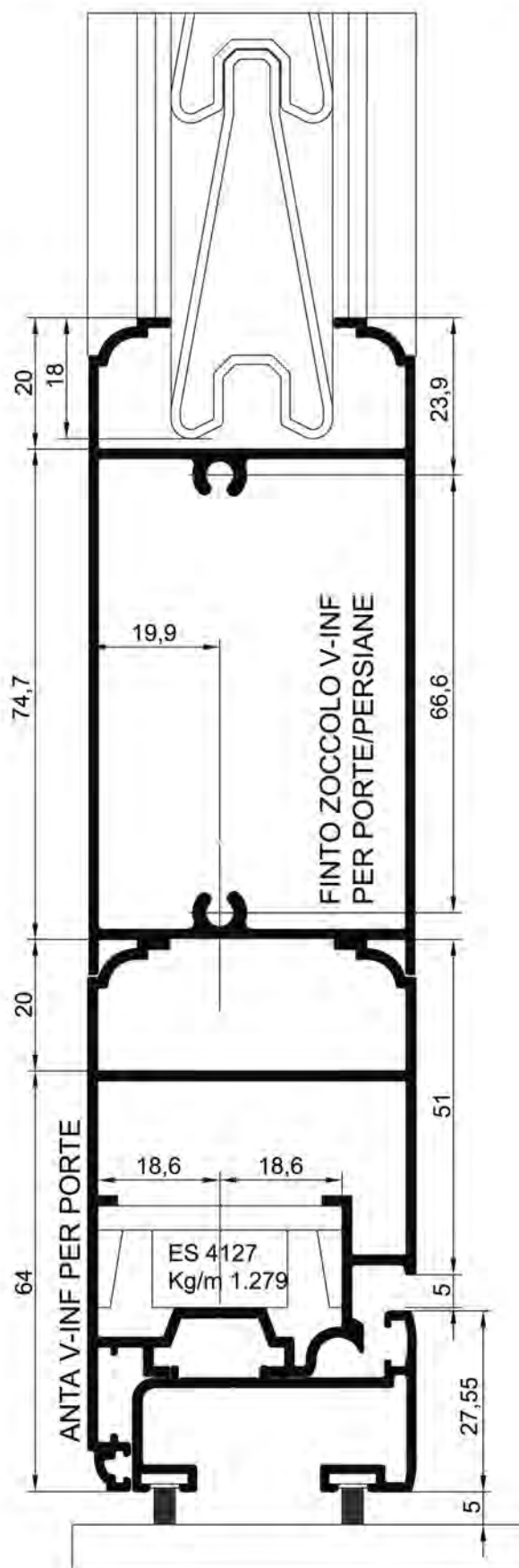
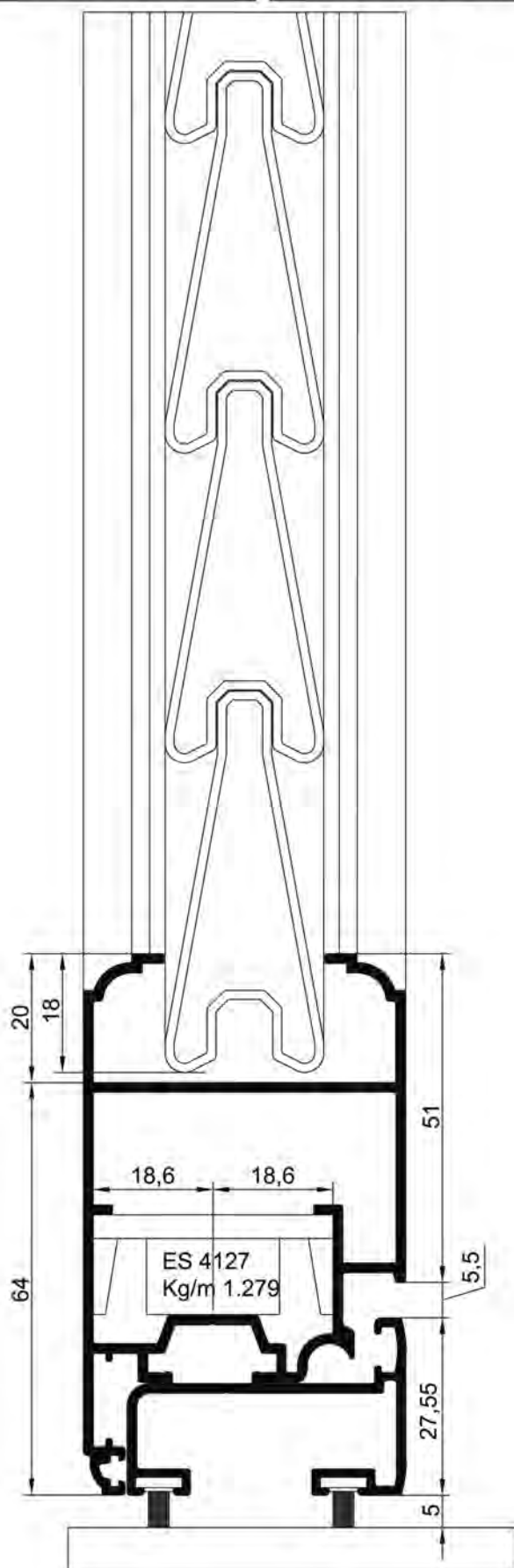


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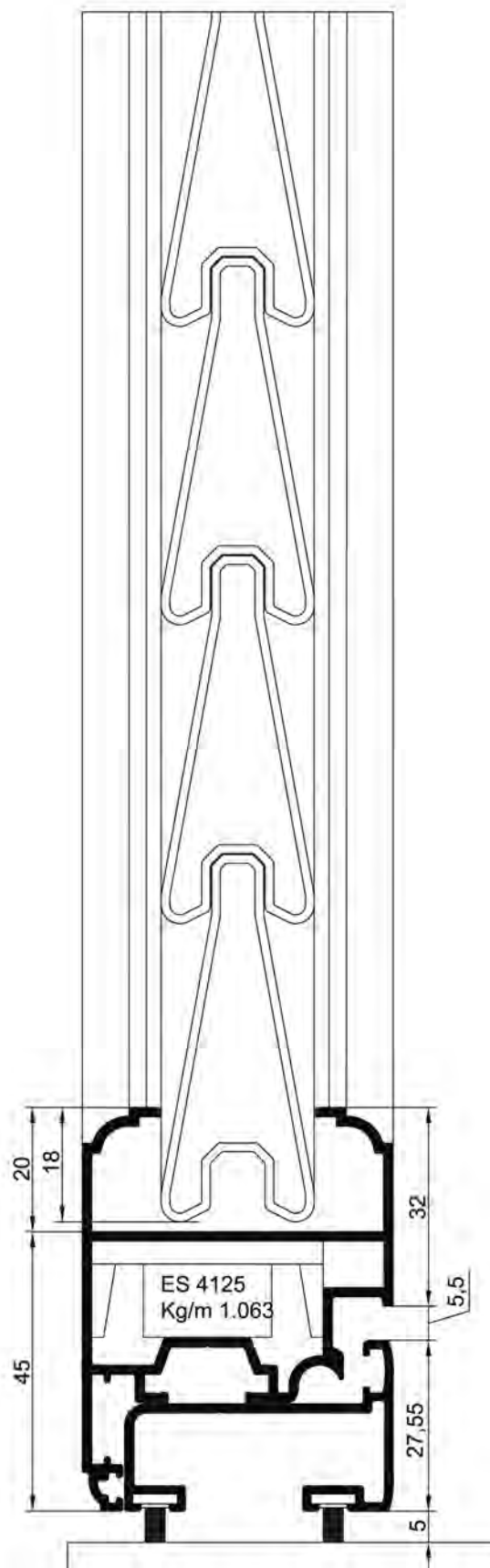
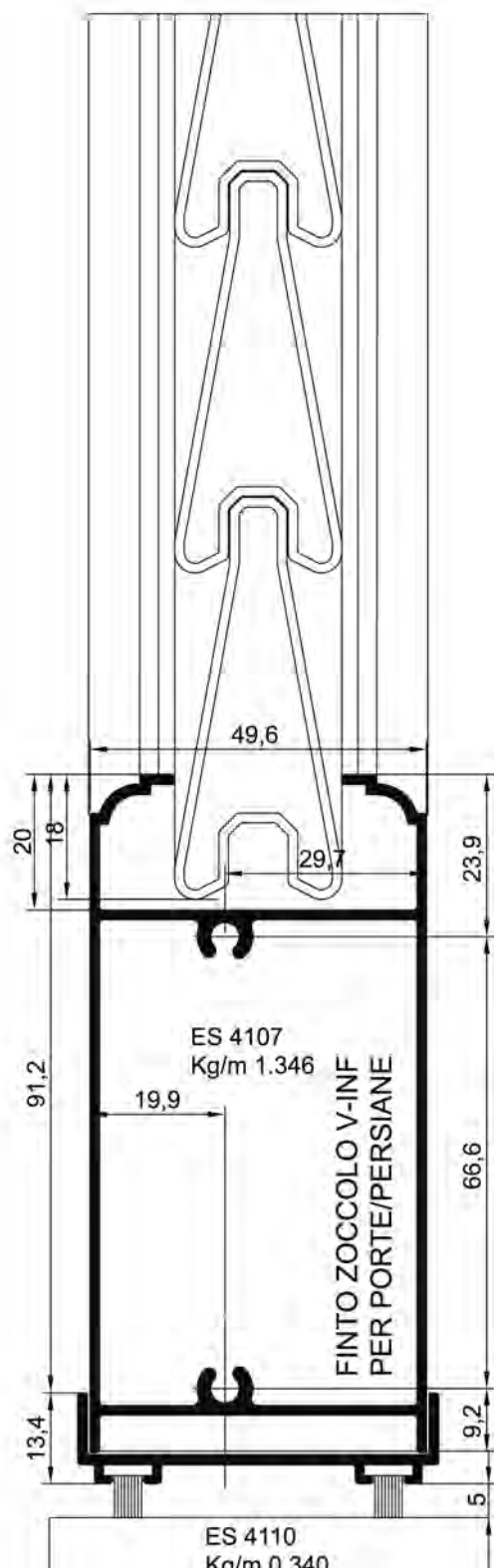


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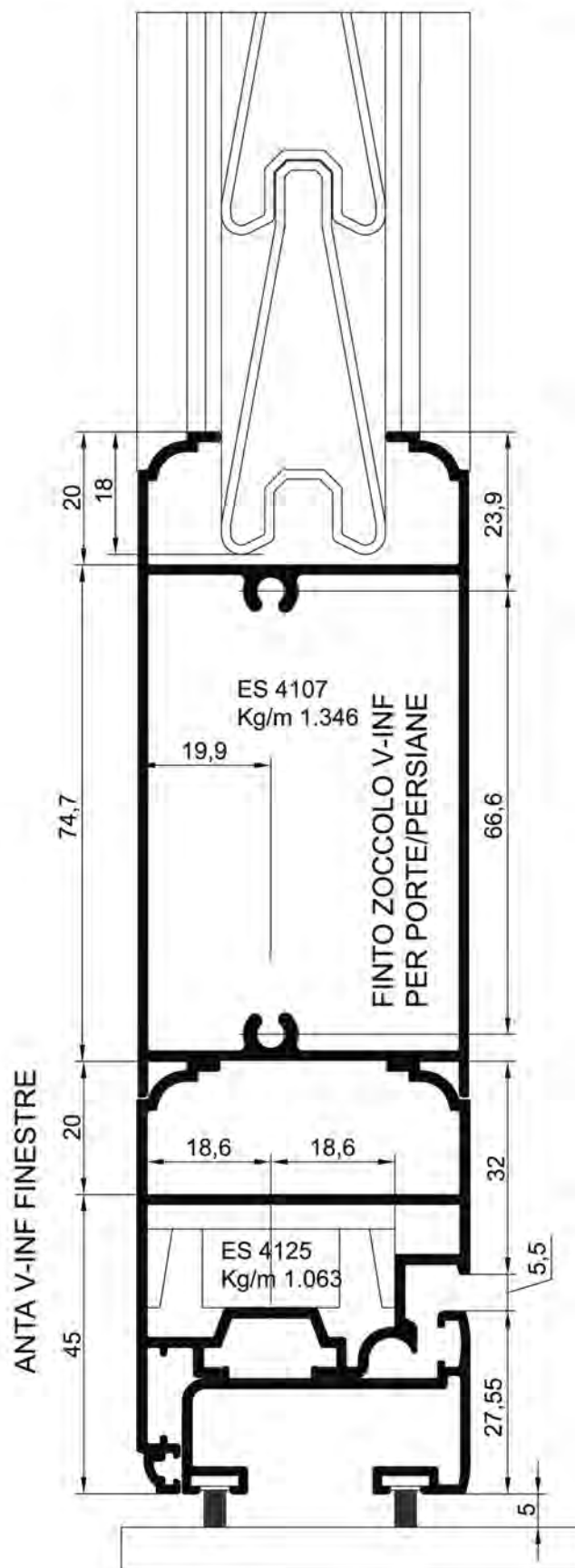


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SCHNITTE 1:1

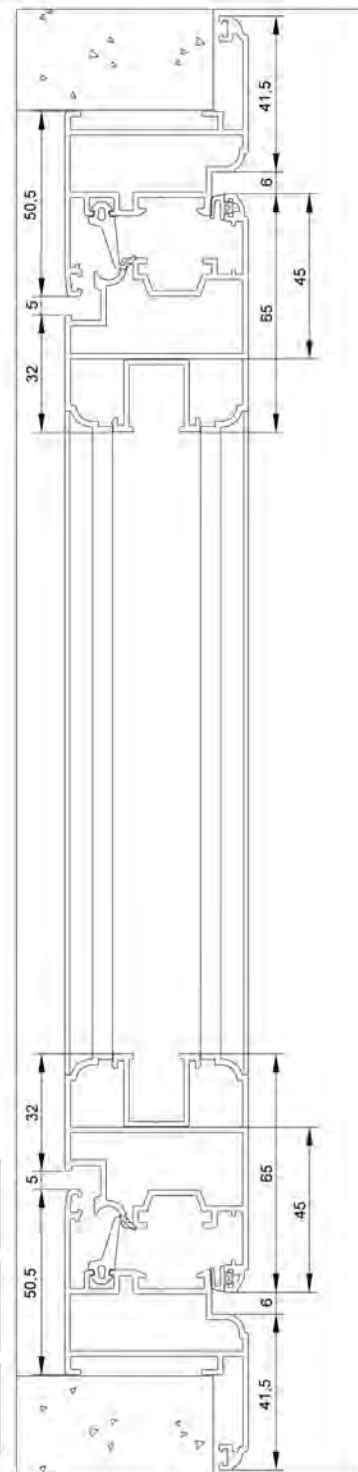
COUPES 1:1





| LISTE DI TAGLIO              |                                          |                                 | CUTTING LIST                                          |        |                                                                                                  | BEARBEITUNG |                                                                                                  |        | PLANS DE DEBIT               |                                          |                                 |
|------------------------------|------------------------------------------|---------------------------------|-------------------------------------------------------|--------|--------------------------------------------------------------------------------------------------|-------------|--------------------------------------------------------------------------------------------------|--------|------------------------------|------------------------------------------|---------------------------------|
| Q.tà<br>Q.ty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE                                  | CODE   | DESCR. NE COMPONENTE                                                                             | CODE        | DESCR. NE COMPONENTE                                                                             | CODE   | Q.tà<br>Q.ty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES |
| 2                            | H +50<br>VERT.                           |                                 | SQUADRETTA TELAIO<br>SQUADRETTA TELAIO<br>25mm (P.V.) | ES1087 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>25mm (P.V.) | ES1087      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>25mm (P.V.) | ES1087 | 2                            | H +50<br>VERT.                           |                                 |
| 1                            | L +50<br>HORIZ.                          |                                 | SQ. ALL TO ANTA<br>SQ. PROF. MAGGIORATI               | ES1143 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>35mm (P.V.) | ES1143      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>35mm (P.V.) | ES1143 | 1                            | L +50<br>HORIZ.                          |                                 |
| 0                            | VERT.                                    |                                 | SQ. A CINFREARE MAGG.<br>SQ. ALL. BATTUTA ANTA        | ES2060 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>2mm (P.V.)  | ES2060      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>2mm (P.V.)  | ES2060 | 0                            | VERT.                                    |                                 |
| 1                            | L +00<br>HORIZ.                          |                                 | GUARN. X. TRAVERSI INT.<br>GUARN. X. TRAVERSI INT.    | ES2061 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES2061      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES2061 | 1                            | L +00<br>HORIZ.                          |                                 |
| 2                            | H -45<br>VERT.                           |                                 | GUARN. TELAIO A MURO<br>GUARN. BATTUTA ANTA           | ES2062 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>4mm (P.V.)  | ES2062      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>4mm (P.V.)  | ES2062 | 2                            | H -45<br>VERT.                           |                                 |
| 2                            | L -45<br>HORIZ.                          |                                 | GUARN. CENTRALE<br>ANGOLO VUL. TO. X G.A.             | ES2063 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES2063      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES2063 | 2                            | L -45<br>HORIZ.                          |                                 |
| X                            | L anta - 90<br>HORIZ.                    |                                 | TAPO PER RIPISTO<br>COPRI FORI - DRENAGGIO            | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 | X                            | L anta - 90<br>HORIZ.                    |                                 |
| 2                            |                                          |                                 | PALETTA SUP. INCONTRO<br>TASSELLI DI FISAGGIO         | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 | 2                            |                                          |                                 |
| 2                            |                                          |                                 | PALETTA INF. / BOCCOLA<br>LIMITATORE DI APERTURA      | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 | 2                            |                                          |                                 |
|                              |                                          |                                 | BRACCIO PER VASISTAS<br>BRACCI PER SPORGERE           | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 |                              |                                          |                                 |
|                              |                                          |                                 | CRICCHETTO / CHIUSURA<br>COMANDO X AP. ESTERNA        | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 |                              |                                          |                                 |
|                              |                                          |                                 | COPPIA CERNIERE 2 ALI<br>COPPIA CERNIERE 3 ALI        | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 |                              |                                          |                                 |
|                              |                                          |                                 | CERNIERE A PETTINE<br>CERNIERE PORTE 2 ALI            | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 |                              |                                          |                                 |
|                              |                                          |                                 | CERNIERE PORTE 3 ALI<br>KIT MULTIPUNTO                | ES3029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VERRE<br>3mm (P.V.)  | ES3029 |                              |                                          |                                 |

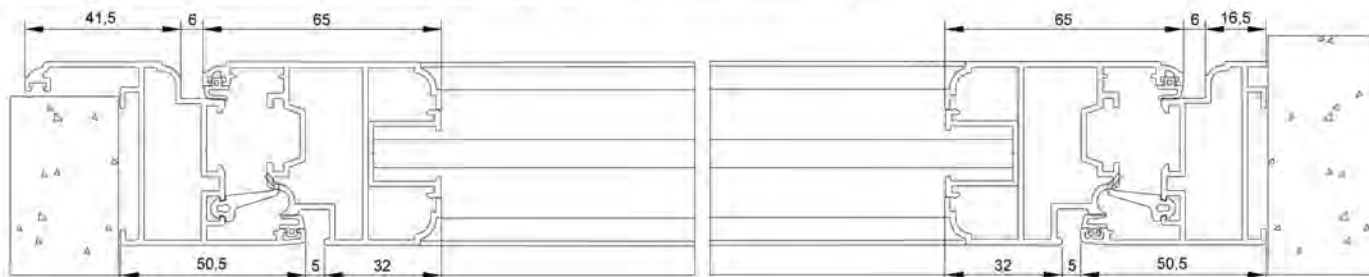
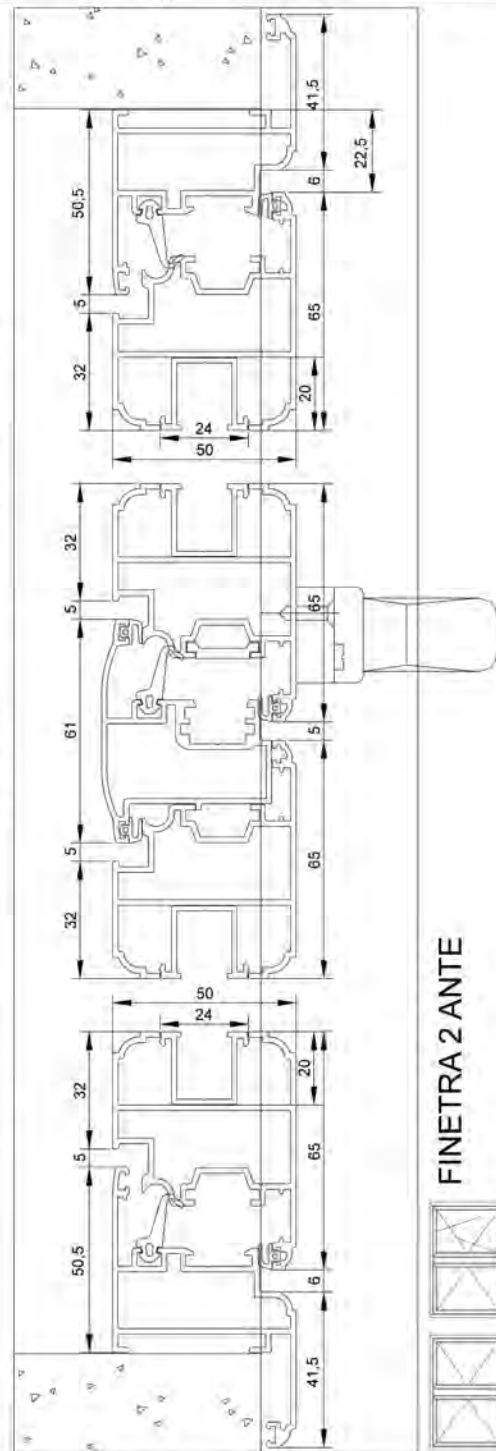
FINESTRA 1 ANTA



FINESTRA 1 ANTA



| LISTE DI TAGLIO              |                                          |                                            | CUTTING LIST |      |                         | BEARBEITUNG |      |                        | PLANS DE DEBIT |      |                                                                                                    |
|------------------------------|------------------------------------------|--------------------------------------------|--------------|------|-------------------------|-------------|------|------------------------|----------------|------|----------------------------------------------------------------------------------------------------|
| Q.tà<br>Q.ty<br>Q.at<br>Q.16 | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILS<br>PROFILES | Q.tà         | CODE | DESCRIZIONE COMPONENTE  | Q.tà        | CODE | DESCRIZIONE COMPONENTE | Q.tà           | CODE | DESCRIZIONE COMPONENTE                                                                             |
| 2                            | H +50<br>VERT.                           |                                            |              |      | INCONTRO SEMPLICE       |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>2 mm (0700)  |
| 1                            | L +50<br>HORIZ.                          |                                            |              |      | INCONTRO DOPPIO         |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>13 mm (0700) |
| 0                            | VERT.                                    |                                            |              |      | KIT CHIUSURE SUPPL. RI  |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>2 mm (0700)  |
| 1                            | L +00<br>HORIZ.                          |                                            |              |      | INCONTRO 3A CHIUSURA    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>1 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | TERZA CHIUSURA          |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>4 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | RINVIO ASTE INFRE       |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | RINVIO ASTE SUPRE       |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | RINVIO ASTE CERNIERA    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | INCONTRO ANTI-TIFONE    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | CHIUSURA ANTITIFONE     |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | SICUREZZA ANTA          |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | SOSTIENI ANTE           |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | KIT PER ANTA RIBALTA    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | BRACCIO 1 PER A RIBALTA |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | BRACCIO 2 PER A RIBALTA |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | BRACCIO SUPPL. RE A R.  |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | CERNIERE ANTA PASSIVA   |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | TERMINALE PER ASTE      |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | TERMINALE ASTE REGISTR. |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | KIT CATENACCIO          |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | PALETTO / PUNTALE REG.  |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | CATANACCIO ANTA PASS.   |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | PALETTO SUP. INCONTRO   |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | PALETTO INF. / BOCCOLA  |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | LIMITATORE DI APERTURA  |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | BRACCIO PER VASISTAS    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | BRACCIO PER SPORGERE    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | CRICCHETTO / CHIUSURA   |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | COMANDO X AP. ESTERNA   |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | COPPIA CERNIERE 2 ALI   |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | COPPIA CERNIERE 3 ALI   |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | CERNIERE A PETTINE      |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | CERNIERE PORTE 2 ALI    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |
|                              | VERT.                                    |                                            |              |      | CERNIERE PORTE 3 ALI    |             |      | SQUADRETTA TELAIO      |                |      | GUARN. DIBATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (0700)  |



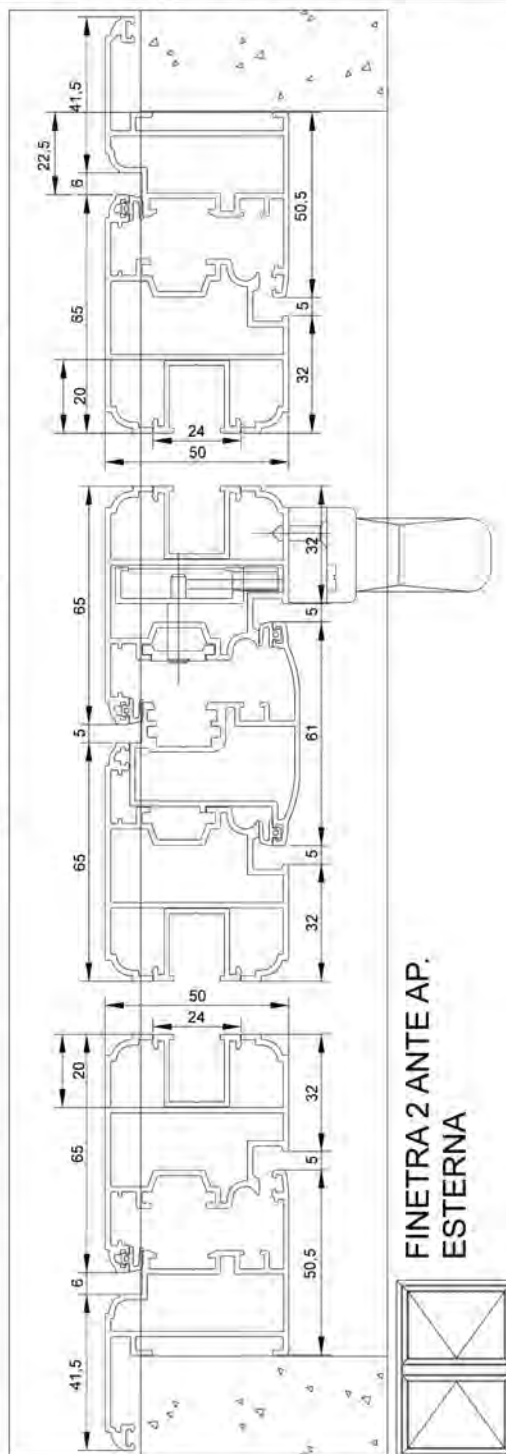
| LISTE DI TAGLIO     |                                          | CUTTING LIST                    |      | BEARBEITUNG             |      | PLANS DE DEBIT      |                                          |                                 |      |                        |      |
|---------------------|------------------------------------------|---------------------------------|------|-------------------------|------|---------------------|------------------------------------------|---------------------------------|------|------------------------|------|
| Q.tà<br>Qty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | CODE | DESCRIZIONE COMPONENTE  | CODE | Q.tà<br>Qty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | CODE | DESCRIZIONE COMPONENTE | CODE |
| 2                   | H +50<br>VERT.                           |                                 |      | INCONTRO SEMPLICE       |      |                     |                                          |                                 |      |                        |      |
| 1                   | L +50<br>HORIZ.                          |                                 |      | INCONTRO DOPPIO         |      |                     |                                          |                                 |      |                        |      |
| 0                   | VERT.                                    |                                 |      | KIT CHIUSURE SUPPL. RI  |      |                     |                                          |                                 |      |                        |      |
| 1                   | L +00<br>HORIZ.                          |                                 |      | INCONTRO 3A CHIUSURA    |      |                     |                                          |                                 |      |                        |      |
| 6                   | H -45<br>VERT.                           |                                 |      | TERZA CHIUSURA          |      |                     |                                          |                                 |      |                        |      |
| 6                   | (H -55/3)<br>HORIZ.                      |                                 |      | RINVIO ASTE INFRE       |      |                     |                                          |                                 |      |                        |      |
| X                   | L anta - 90<br>HORIZ.                    |                                 |      | RINVIO ASTE SUPRE       |      |                     |                                          |                                 |      |                        |      |
| 2                   | H -116<br>VERT.                          |                                 |      | RINVIO ASTE CERNIERA    |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | INCONTRO ANTI-TFONE     |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | CHIUSURA ANTITFONE      |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | SICUREZZA ANTA          |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | SOSTIENI ANTE           |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | KIT PER ANTA RIBALTA    |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | BRACCIO 1 PER A RIBALTA |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | BRACCIO 2 PER A RIBALTA |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | BRACCIO SUPPL. RE A R.  |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | CERNIERE ANTA PASSIVA   |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | TERMINALE PER ASTE      |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | TERMI LE ASTE REGISTR.  |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | KIT CATENACCIO          |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | PALETTO / PUNTALE REG.  |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | CATENACCIO ANTA PASS.   |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | PALETTO SUP. INCONTRO   |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | PALETTO INF. / BOCCOLA  |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | LIMITATORE DI APERTURA  |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | BRACCIO PER VASISTAS    |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | BRACCI PER SPORGERE     |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | CRICCHETTO / CHIUSURA   |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | COMANDO X AP. ESTERNA   |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | COPPIA CERNIERE 2 ALI   |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | COPPIA CERNIERE 3 ALI   |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | CERNIERE A PETTINE      |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | CERNIERE PORTE 2 ALI    |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | CERNIERE PORTE 3 ALI    |      |                     |                                          |                                 |      |                        |      |
|                     |                                          |                                 |      | KIT MULTIPUNTO          |      |                     |                                          |                                 |      |                        |      |

|        |                                                                             |  |        |        |                                                                             |  |        |                                                                             |  |        |                                                                             |
|--------|-----------------------------------------------------------------------------|--|--------|--------|-----------------------------------------------------------------------------|--|--------|-----------------------------------------------------------------------------|--|--------|-----------------------------------------------------------------------------|
| ES1067 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (PVC)  |  | ES1067 | ES1067 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (PVC)  |  | ES1067 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (PVC)  |  | ES1067 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (PVC)  |
| ES2146 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |  | ES2146 | ES2146 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |  | ES2146 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |  | ES2146 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |
| ES2000 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |  | ES2000 | ES2000 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |  | ES2000 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |  | ES2000 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |
| ES2001 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>3mm (EPDM)  |  | ES2001 | ES2001 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>3mm (EPDM)  |  | ES2001 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>3mm (EPDM)  |  | ES2001 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>3mm (EPDM)  |
| ES2002 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>4mm (EPDM)  |  | ES2002 | ES2002 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>4mm (EPDM)  |  | ES2002 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>4mm (EPDM)  |  | ES2002 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>4mm (EPDM)  |
| ES2003 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>5mm (EPDM)  |  | ES2003 | ES2003 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>5mm (EPDM)  |  | ES2003 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>5mm (EPDM)  |  | ES2003 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>5mm (EPDM)  |
| ES2004 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>6mm (EPDM)  |  | ES2004 | ES2004 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>6mm (EPDM)  |  | ES2004 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>6mm (EPDM)  |  | ES2004 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>6mm (EPDM)  |
| ES2005 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>7mm (EPDM)  |  | ES2005 | ES2005 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>7mm (EPDM)  |  | ES2005 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>7mm (EPDM)  |  | ES2005 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>7mm (EPDM)  |
| ES2006 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>8mm (EPDM)  |  | ES2006 | ES2006 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>8mm (EPDM)  |  | ES2006 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>8mm (EPDM)  |  | ES2006 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>8mm (EPDM)  |
| ES2007 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>9mm (EPDM)  |  | ES2007 | ES2007 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>9mm (EPDM)  |  | ES2007 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>9mm (EPDM)  |  | ES2007 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>9mm (EPDM)  |
| ES2008 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>10mm (EPDM) |  | ES2008 | ES2008 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>10mm (EPDM) |  | ES2008 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>10mm (EPDM) |  | ES2008 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>10mm (EPDM) |
| ES2009 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>11mm (EPDM) |  | ES2009 | ES2009 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>11mm (EPDM) |  | ES2009 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>11mm (EPDM) |  | ES2009 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>11mm (EPDM) |
| ES2010 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>12mm (EPDM) |  | ES2010 | ES2010 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>12mm (EPDM) |  | ES2010 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>12mm (EPDM) |  | ES2010 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>12mm (EPDM) |
| ES2011 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>13mm (EPDM) |  | ES2011 | ES2011 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>13mm (EPDM) |  | ES2011 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>13mm (EPDM) |  | ES2011 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>13mm (EPDM) |
| ES2012 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>14mm (EPDM) |  | ES2012 | ES2012 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>14mm (EPDM) |  | ES2012 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>14mm (EPDM) |  | ES2012 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>14mm (EPDM) |
| ES2013 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>15mm (EPDM) |  | ES2013 | ES2013 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>15mm (EPDM) |  | ES2013 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>15mm (EPDM) |  | ES2013 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>15mm (EPDM) |
| ES2014 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>16mm (EPDM) |  | ES2014 | ES2014 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>16mm (EPDM) |  | ES2014 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>16mm (EPDM) |  | ES2014 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>16mm (EPDM) |
| ES2015 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>17mm (EPDM) |  | ES2015 | ES2015 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>17mm (EPDM) |  | ES2015 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>17mm (EPDM) |  | ES2015 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>17mm (EPDM) |
| ES2016 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>18mm (EPDM) |  | ES2016 | ES2016 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>18mm (EPDM) |  | ES2016 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>18mm (EPDM) |  | ES2016 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>18mm (EPDM) |
| ES2017 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>19mm (EPDM) |  | ES2017 | ES2017 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>19mm (EPDM) |  | ES2017 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>19mm (EPDM) |  | ES2017 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>19mm (EPDM) |
| ES2018 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>20mm (EPDM) |  | ES2018 | ES2018 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>20mm (EPDM) |  | ES2018 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>20mm (EPDM) |  | ES2018 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>20mm (EPDM) |
| ES2019 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>21mm (EPDM) |  | ES2019 | ES2019 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>21mm (EPDM) |  | ES2019 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>21mm (EPDM) |  | ES2019 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>21mm (EPDM) |
| ES2020 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>22mm (EPDM) |  | ES2020 | ES2020 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>22mm (EPDM) |  | ES2020 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>22mm (EPDM) |  | ES2020 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>22mm (EPDM) |
| ES2021 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>23mm (EPDM) |  | ES2021 | ES2021 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>23mm (EPDM) |  | ES2021 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>23mm (EPDM) |  | ES2021 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>23mm (EPDM) |
| ES2022 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |  | ES2022 | ES2022 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |  | ES2022 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |  | ES2022 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>24mm (EPDM) |
| ES2023 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>25mm (EPDM) |  | ES2023 | ES2023 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>25mm (EPDM) |  | ES2023 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>25mm (EPDM) |  | ES2023 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>25mm (EPDM) |
| ES2024 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>26mm (EPDM) |  | ES2024 | ES2024 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>26mm (EPDM) |  | ES2024 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>26mm (EPDM) |  | ES2024 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>26mm (EPDM) |
| ES2025 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>27mm (EPDM) |  | ES2025 | ES2025 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>27mm (EPDM) |  | ES2025 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>27mm (EPDM) |  | ES2025 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>27mm (EPDM) |
| ES2026 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>28mm (EPDM) |  | ES2026 | ES2026 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>28mm (EPDM) |  | ES2026 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>28mm (EPDM) |  | ES2026 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>28mm (EPDM) |
| ES2027 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>29mm (EPDM) |  | ES2027 | ES2027 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>29mm (EPDM) |  | ES2027 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>29mm (EPDM) |  | ES2027 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>29mm (EPDM) |
| ES2028 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>30mm (EPDM) |  | ES2028 | ES2028 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>30mm (EPDM) |  | ES2028 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>30mm (EPDM) |  | ES2028 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>30mm (EPDM) |
| ES2029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>31mm (EPDM) |  | ES2029 | ES2029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>31mm (EPDM) |  | ES2029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>31mm (EPDM) |  | ES2029 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>31mm (EPDM) |
| ES2030 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>32mm (EPDM) |  | ES2030 | ES2030 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>32mm (EPDM) |  | ES2030 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>32mm (EPDM) |  | ES2030 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>32mm (EPDM) |
| ES2031 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |  | ES2031 | ES2031 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |  | ES2031 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |  | ES2031 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>33mm (EPDM) |
| ES2032 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>34mm (EPDM) |  | ES2032 | ES2032 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>34mm (EPDM) |  | ES2032 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>34mm (EPDM) |  | ES2032 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>34mm (EPDM) |
| ES2033 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>35mm (EPDM) |  | ES2033 | ES2033 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>35mm (EPDM) |  | ES2033 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>35mm (EPDM) |  | ES2033 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>35mm (EPDM) |
| ES2034 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>36mm (EPDM) |  | ES2034 | ES2034 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>36mm (EPDM) |  | ES2034 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>36mm (EPDM) |  | ES2034 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>36mm (EPDM) |
| ES2035 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>37mm (EPDM) |  | ES2035 | ES2035 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>37mm (EPDM) |  | ES2035 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>37mm (EPDM) |  | ES2035 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>37mm (EPDM) |
| ES2036 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>38mm (EPDM) |  | ES2036 | ES2036 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>38mm (EPDM) |  | ES2036 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>38mm (EPDM) |  | ES2036 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>38mm (EPDM) |
| ES2037 | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>ANTHE VITRATION<br>39mm (EPDM) |  | ES2037 | ES2037 | GUARN. DI BATTUTA VETRO<br>GLAZING                                          |  |        |                                                                             |  |        |                                                                             |



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| LISTE DI TAGLIO     |                                          |                                 | CUTTING LIST            |      |                                                                                                          | BEARBEITUNG |                                                                                                           |        | PLANS DE DEBIT      |                                          |                                 |
|---------------------|------------------------------------------|---------------------------------|-------------------------|------|----------------------------------------------------------------------------------------------------------|-------------|-----------------------------------------------------------------------------------------------------------|--------|---------------------|------------------------------------------|---------------------------------|
| Q.tà<br>Qty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE    | CODE | DESCR. NE COMPONENTE                                                                                     | CODE        | DESCR. NE COMPONENTE                                                                                      | CODE   | Q.tà<br>Qty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES |
| 2                   | H +50<br>VERT.                           |                                 | INCONTRO SEMPLICE       |      | SQUADRETTA ANTA                                                                                          | ES1007      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>25 mm (PTC) | ES1007 | 41.5                | H +50<br>VERT.                           |                                 |
| 1                   | L +50<br>HORIZ.                          |                                 | INCONTRO DOPPIO         |      | SQUAD. ALL TO TELAIO                                                                                     | ES1002      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>15 mm (PTC) | ES1002 | 6                   | L +50<br>HORIZ.                          |                                 |
| 0                   | VERT.                                    |                                 | INCONTRO 3A CHIUSURA    |      | SQ. ALL TO ANTA                                                                                          | ES1001      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>15 mm (PTC) | ES1001 | 65                  | VERT.                                    |                                 |
| 1                   | L +00<br>HORIZ.                          |                                 | TERZA CHIUSURA          |      | TAPPO CENTRALE                                                                                           | ES1000      | ANGOLO VULCANIZATO<br>CENTRAL GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>15 mm (PTC)      | ES1000 | 50.5                | L +00<br>HORIZ.                          |                                 |
| 4                   | H -45<br>VERT.                           |                                 | RINVIO ASTE INFERE      |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>2 mm (PTC) | ES1009      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>2 mm (PTC)  | ES1009 | 32                  | H -45<br>VERT.                           |                                 |
| 4                   | (H -50)/2<br>HORIZ.                      |                                 | RINVIO ASTE SUPERE      |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>3 mm (PTC) | ES1008      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>3 mm (PTC)  | ES1008 | 5                   | (H -50)/2<br>HORIZ.                      |                                 |
| X                   | L anta - 90<br>HORIZ.                    |                                 | INCONTRO ANTI-TIFONE    |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>4 mm (PTC) | ES1007      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>4 mm (PTC)  | ES1007 | 20                  | L anta - 90<br>HORIZ.                    |                                 |
| 1                   | H -116<br>VERT.                          |                                 | CHIUSURA ANTIFURTO      |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1006      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1006 | 41.5                | H -116<br>VERT.                          |                                 |
|                     |                                          |                                 | SOSTIENI ANTE           |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1005      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1005 | 6                   |                                          |                                 |
|                     |                                          |                                 | KIT PER ANTA RIBALTA    |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1004      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1004 | 50.5                |                                          |                                 |
|                     |                                          |                                 | BRACCIO 1 PER A RIBALTA |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1003      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1003 | 32                  |                                          |                                 |
|                     |                                          |                                 | BRACCIO 2 PER A RIBALTA |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1002      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1002 | 5                   |                                          |                                 |
|                     |                                          |                                 | CERNIERE SUPPL. RE A R. |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1001      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1001 | 41.5                |                                          |                                 |
|                     |                                          |                                 | TERMINALE ANTA PASSIVA  |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 6                   |                                          |                                 |
|                     |                                          |                                 | TERMINALE ANTE PASSIVA  |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 50.5                |                                          |                                 |
|                     |                                          |                                 | KIT CATENACCIO          |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 32                  |                                          |                                 |
|                     |                                          |                                 | PALETTA / PUNTALE REG.  |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 5                   |                                          |                                 |
|                     |                                          |                                 | CATANACCIO ANTA PASS.   |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 41.5                |                                          |                                 |
|                     |                                          |                                 | PALETTA SUP. INCONTRO   |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 6                   |                                          |                                 |
|                     |                                          |                                 | PALETTA INF. / BOCCOLA  |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 50.5                |                                          |                                 |
|                     |                                          |                                 | LIMITATORE DI APERTURA  |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 32                  |                                          |                                 |
|                     |                                          |                                 | BRACCIO PER VASISTAS    |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 5                   |                                          |                                 |
|                     |                                          |                                 | BRACCIO PER SPOGGERE    |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 41.5                |                                          |                                 |
|                     |                                          |                                 | CRICCHETTO / CHIUSURA   |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 6                   |                                          |                                 |
|                     |                                          |                                 | COMANDO X AP. ESTERNA   |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 50.5                |                                          |                                 |
|                     |                                          |                                 | COPPIA CERNIERE 2 ALI   |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 32                  |                                          |                                 |
|                     |                                          |                                 | COPPIA CERNIERE 3 ALI   |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 5                   |                                          |                                 |
|                     |                                          |                                 | CERNIERE A PETTINE      |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 41.5                |                                          |                                 |
|                     |                                          |                                 | CERNIERE PORTE 2 ALI    |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 6                   |                                          |                                 |
|                     |                                          |                                 | CERNIERE PORTE 3 ALI    |      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC) | ES1000      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRIFICATION<br>5 mm (PTC)  | ES1000 | 50.5                |                                          |                                 |



FINETRA 2 ANTE AP.  
ESTERNA



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| LISTE DI TAGLIO              |                                          |                                 | CUTTING LIST            |      |                         | BEARBEITUNG |                         |      | PLANS DE DEBIT               |                                          |                                 |
|------------------------------|------------------------------------------|---------------------------------|-------------------------|------|-------------------------|-------------|-------------------------|------|------------------------------|------------------------------------------|---------------------------------|
| Q.tà<br>Q.ty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE    | CODE | DESCR. NE COMPONENTE    | CODE        | DESCR. NE COMPONENTE    | CODE | Q.tà<br>Q.ty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES |
| 2                            | H+50<br>VERT.                            |                                 | INCONTRO SEMPLICE       |      | INCONTRO SEMPLICE       |             | INCONTRO SEMPLICE       |      | 2                            | H+50<br>VERT.                            |                                 |
| 1                            | L+50<br>HORIZ.                           |                                 | INCONTRO 3A CHIUSURA    |      | INCONTRO 3A CHIUSURA    |             | INCONTRO 3A CHIUSURA    |      | 1                            | L+50<br>HORIZ.                           |                                 |
| 0                            | VERT.                                    |                                 | TERZA CHIUSURA          |      | TERZA CHIUSURA          |             | TERZA CHIUSURA          |      | 0                            | VERT.                                    |                                 |
| 1                            | L+00<br>HORIZ.                           |                                 | RINVIO ASTE INFRE       |      | RINVIO ASTE INFRE       |             | RINVIO ASTE INFRE       |      | 1                            | L+00<br>HORIZ.                           |                                 |
|                              |                                          |                                 | RINVIO ASTE SUPRE       |      | RINVIO ASTE SUPRE       |             | RINVIO ASTE SUPRE       |      |                              |                                          |                                 |
|                              |                                          |                                 | INCONTRO ANTI-TIFONE    |      | INCONTRO ANTI-TIFONE    |             | INCONTRO ANTI-TIFONE    |      |                              |                                          |                                 |
|                              |                                          |                                 | CHIUSURA ANTITIFONE     |      | CHIUSURA ANTITIFONE     |             | CHIUSURA ANTITIFONE     |      |                              |                                          |                                 |
|                              |                                          |                                 | SICUREZZA ANTA          |      | SICUREZZA ANTA          |             | SICUREZZA ANTA          |      |                              |                                          |                                 |
|                              |                                          |                                 | SOSTIENI ANTA           |      | SOSTIENI ANTA           |             | SOSTIENI ANTA           |      |                              |                                          |                                 |
|                              |                                          |                                 | KIT PER ANTA RIBALTA    |      | KIT PER ANTA RIBALTA    |             | KIT PER ANTA RIBALTA    |      |                              |                                          |                                 |
|                              |                                          |                                 | BRACCIO 1 PER A.RIBALTA |      | BRACCIO 1 PER A.RIBALTA |             | BRACCIO 1 PER A.RIBALTA |      |                              |                                          |                                 |
|                              |                                          |                                 | BRACCIO 2 PER A.RIBALTA |      | BRACCIO 2 PER A.RIBALTA |             | BRACCIO 2 PER A.RIBALTA |      |                              |                                          |                                 |
|                              |                                          |                                 | BRACCIO SUPPL. RE A.R.  |      | BRACCIO SUPPL. RE A.R.  |             | BRACCIO SUPPL. RE A.R.  |      |                              |                                          |                                 |
|                              |                                          |                                 | CERNIERE ANTA PASSIVA   |      | CERNIERE ANTA PASSIVA   |             | CERNIERE ANTA PASSIVA   |      |                              |                                          |                                 |
|                              |                                          |                                 | TERMINALE PER ASTE      |      | TERMINALE PER ASTE      |             | TERMINALE PER ASTE      |      |                              |                                          |                                 |
|                              |                                          |                                 | TERM. LE ASTE REGISTR.  |      | TERM. LE ASTE REGISTR.  |             | TERM. LE ASTE REGISTR.  |      |                              |                                          |                                 |
|                              |                                          |                                 | KIT CATENACCIO          |      | KIT CATENACCIO          |             | KIT CATENACCIO          |      |                              |                                          |                                 |
|                              |                                          |                                 | PALETTO / PUNTALE REG.  |      | PALETTO / PUNTALE REG.  |             | PALETTO / PUNTALE REG.  |      |                              |                                          |                                 |
|                              |                                          |                                 | CATANACCIO ANTA PASS.   |      | CATANACCIO ANTA PASS.   |             | CATANACCIO ANTA PASS.   |      |                              |                                          |                                 |
|                              |                                          |                                 | PALETTO SUP. INCONTRO   |      | PALETTO SUP. INCONTRO   |             | PALETTO SUP. INCONTRO   |      |                              |                                          |                                 |
|                              |                                          |                                 | PALETTO INF. / BOCCOLA  |      | PALETTO INF. / BOCCOLA  |             | PALETTO INF. / BOCCOLA  |      |                              |                                          |                                 |
|                              |                                          |                                 | LIMITATORE DI APERTURA  |      | LIMITATORE DI APERTURA  |             | LIMITATORE DI APERTURA  |      |                              |                                          |                                 |
|                              |                                          |                                 | BRACCIO PER VASISTAS    |      | BRACCIO PER VASISTAS    |             | BRACCIO PER VASISTAS    |      |                              |                                          |                                 |
|                              |                                          |                                 | BRACCI PER SPORGERE     |      | BRACCI PER SPORGERE     |             | BRACCI PER SPORGERE     |      |                              |                                          |                                 |
|                              |                                          |                                 | CRICCHETTO / CHIUSURA   |      | CRICCHETTO / CHIUSURA   |             | CRICCHETTO / CHIUSURA   |      |                              |                                          |                                 |
|                              |                                          |                                 | COMANDO X AP. ESTERNA   |      | COMANDO X AP. ESTERNA   |             | COMANDO X AP. ESTERNA   |      |                              |                                          |                                 |
|                              |                                          |                                 | COPPIA CERNIERE 2 ALI   |      | COPPIA CERNIERE 2 ALI   |             | COPPIA CERNIERE 2 ALI   |      |                              |                                          |                                 |
|                              |                                          |                                 | COPPIA CERNIERE 3 ALI   |      | COPPIA CERNIERE 3 ALI   |             | COPPIA CERNIERE 3 ALI   |      |                              |                                          |                                 |
|                              |                                          |                                 | CERNIERE A PETTINE      |      | CERNIERE A PETTINE      |             | CERNIERE A PETTINE      |      |                              |                                          |                                 |
|                              |                                          |                                 | CERNIERE PORTE 2 ALI    |      | CERNIERE PORTE 2 ALI    |             | CERNIERE PORTE 2 ALI    |      |                              |                                          |                                 |
|                              |                                          |                                 | CERNIERE PORTE 3 ALI    |      | CERNIERE PORTE 3 ALI    |             | CERNIERE PORTE 3 ALI    |      |                              |                                          |                                 |

PORTA BALCONE 1 ANTA  
APERTURA INTERNA



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PORTA BALCONE 3 ANTE  
APERTURA INTERNA



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| LISTE DI TAGLIO          |                                          |                                 | CUTTING LIST             |                                          |                                 | BEARBEITUNG              |                                          |                                 | PLANS DE DEBIT           |                                          |                                 |
|--------------------------|------------------------------------------|---------------------------------|--------------------------|------------------------------------------|---------------------------------|--------------------------|------------------------------------------|---------------------------------|--------------------------|------------------------------------------|---------------------------------|
| Q.tà<br>Qty<br>Q.té      | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | Q.tà<br>Qty<br>Q.té      | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | Q.tà<br>Qty<br>Q.té      | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | Q.tà<br>Qty<br>Q.té      | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES |
| 2                        | H +25<br>VERT.                           |                                 | 1                        | L +50<br>HORIZ.                          |                                 | 2                        | H -29<br>VERT.                           |                                 | 1                        | L -45<br>HORIZ.                          |                                 |
| X                        | L anta - 128<br>HORIZ.                   |                                 | 1                        | L anta - 128<br>HORIZ.                   |                                 | 1                        | L anta<br>HORIZ.                         |                                 | 1                        | L anta<br>HORIZ.                         |                                 |
| DESCRIZIONE COMPONENTE   |                                          |                                 | DESCRIZIONE COMPONENTE   |                                          |                                 | DESCRIZIONE COMPONENTE   |                                          |                                 | DESCRIZIONE COMPONENTE   |                                          |                                 |
| SQUADRETTA TELAIO        |                                          |                                 | SQUADRETTA TELAIO        |                                          |                                 | SQUADRETTA TELAIO        |                                          |                                 | SQUADRETTA TELAIO        |                                          |                                 |
| INCONTRO SEMPLICE        |                                          |                                 | INCONTRO SEMPLICE        |                                          |                                 | INCONTRO SEMPLICE        |                                          |                                 | INCONTRO SEMPLICE        |                                          |                                 |
| KIT CHIUSURA SUPPL. RI   |                                          |                                 | KIT CHIUSURA SUPPL. RI   |                                          |                                 | KIT CHIUSURA SUPPL. RI   |                                          |                                 | KIT CHIUSURA SUPPL. RI   |                                          |                                 |
| INCONTRO 3A CHIUSURA     |                                          |                                 | INCONTRO 3A CHIUSURA     |                                          |                                 | INCONTRO 3A CHIUSURA     |                                          |                                 | INCONTRO 3A CHIUSURA     |                                          |                                 |
| TERZA CHIUSURA           |                                          |                                 | TERZA CHIUSURA           |                                          |                                 | TERZA CHIUSURA           |                                          |                                 | TERZA CHIUSURA           |                                          |                                 |
| RINVIO ASTE INFER        |                                          |                                 | RINVIO ASTE INFER        |                                          |                                 | RINVIO ASTE INFER        |                                          |                                 | RINVIO ASTE INFER        |                                          |                                 |
| RINVIO ASTE SUPRE        |                                          |                                 | RINVIO ASTE SUPRE        |                                          |                                 | RINVIO ASTE SUPRE        |                                          |                                 | RINVIO ASTE SUPRE        |                                          |                                 |
| INCONTRO ANTI-TIFONE     |                                          |                                 | INCONTRO ANTI-TIFONE     |                                          |                                 | INCONTRO ANTI-TIFONE     |                                          |                                 | INCONTRO ANTI-TIFONE     |                                          |                                 |
| CHIUSURA ANTITIFONE      |                                          |                                 | CHIUSURA ANTITIFONE      |                                          |                                 | CHIUSURA ANTITIFONE      |                                          |                                 | CHIUSURA ANTITIFONE      |                                          |                                 |
| SICUREZZA ANTA           |                                          |                                 | SICUREZZA ANTA           |                                          |                                 | SICUREZZA ANTA           |                                          |                                 | SICUREZZA ANTA           |                                          |                                 |
| SOSTIENI ANTE            |                                          |                                 | SOSTIENI ANTE            |                                          |                                 | SOSTIENI ANTE            |                                          |                                 | SOSTIENI ANTE            |                                          |                                 |
| KIT PER ANTA RIBALTA     |                                          |                                 | KIT PER ANTA RIBALTA     |                                          |                                 | KIT PER ANTA RIBALTA     |                                          |                                 | KIT PER ANTA RIBALTA     |                                          |                                 |
| BRACCIO 1 PER A RIBALTA  |                                          |                                 | BRACCIO 1 PER A RIBALTA  |                                          |                                 | BRACCIO 1 PER A RIBALTA  |                                          |                                 | BRACCIO 1 PER A RIBALTA  |                                          |                                 |
| BRACCIO 2 PER A RIBALTA  |                                          |                                 | BRACCIO 2 PER A RIBALTA  |                                          |                                 | BRACCIO 2 PER A RIBALTA  |                                          |                                 | BRACCIO 2 PER A RIBALTA  |                                          |                                 |
| BRACCIO SUPPL. RE A R.   |                                          |                                 | BRACCIO SUPPL. RE A R.   |                                          |                                 | BRACCIO SUPPL. RE A R.   |                                          |                                 | BRACCIO SUPPL. RE A R.   |                                          |                                 |
| CERNIERE ANTA PASSIVA    |                                          |                                 | CERNIERE ANTA PASSIVA    |                                          |                                 | CERNIERE ANTA PASSIVA    |                                          |                                 | CERNIERE ANTA PASSIVA    |                                          |                                 |
| TERMINALE PER ASTE       |                                          |                                 | TERMINALE PER ASTE       |                                          |                                 | TERMINALE PER ASTE       |                                          |                                 | TERMINALE PER ASTE       |                                          |                                 |
| TERMINALE ASTE REGISTR.  |                                          |                                 | TERMINALE ASTE REGISTR.  |                                          |                                 | TERMINALE ASTE REGISTR.  |                                          |                                 | TERMINALE ASTE REGISTR.  |                                          |                                 |
| KIT CATENACCIO           |                                          |                                 | KIT CATENACCIO           |                                          |                                 | KIT CATENACCIO           |                                          |                                 | KIT CATENACCIO           |                                          |                                 |
| PALETTO / PUNTALE REG.   |                                          |                                 | PALETTO / PUNTALE REG.   |                                          |                                 | PALETTO / PUNTALE REG.   |                                          |                                 | PALETTO / PUNTALE REG.   |                                          |                                 |
| CATANACCIO ANTA PASS.    |                                          |                                 | CATANACCIO ANTA PASS.    |                                          |                                 | CATANACCIO ANTA PASS.    |                                          |                                 | CATANACCIO ANTA PASS.    |                                          |                                 |
| PALETTO SUP. INCONTRO    |                                          |                                 | PALETTO SUP. INCONTRO    |                                          |                                 | PALETTO SUP. INCONTRO    |                                          |                                 | PALETTO SUP. INCONTRO    |                                          |                                 |
| PALETTO INF. / BOCCOLA   |                                          |                                 | PALETTO INF. / BOCCOLA   |                                          |                                 | PALETTO INF. / BOCCOLA   |                                          |                                 | PALETTO INF. / BOCCOLA   |                                          |                                 |
| LIMITATORE DI APERTURA   |                                          |                                 | LIMITATORE DI APERTURA   |                                          |                                 | LIMITATORE DI APERTURA   |                                          |                                 | LIMITATORE DI APERTURA   |                                          |                                 |
| BRACCIO PER VASISTAS     |                                          |                                 | BRACCIO PER VASISTAS     |                                          |                                 | BRACCIO PER VASISTAS     |                                          |                                 | BRACCIO PER VASISTAS     |                                          |                                 |
| BRACCI PER SPORGERE      |                                          |                                 | BRACCI PER SPORGERE      |                                          |                                 | BRACCI PER SPORGERE      |                                          |                                 | BRACCI PER SPORGERE      |                                          |                                 |
| CRICCHETTO / CHIUSURA    |                                          |                                 | CRICCHETTO / CHIUSURA    |                                          |                                 | CRICCHETTO / CHIUSURA    |                                          |                                 | CRICCHETTO / CHIUSURA    |                                          |                                 |
| COMANDO X AP ESTERNA     |                                          |                                 | COMANDO X AP ESTERNA     |                                          |                                 | COMANDO X AP ESTERNA     |                                          |                                 | COMANDO X AP ESTERNA     |                                          |                                 |
| COPPIA CERNIERE 2 ALI    |                                          |                                 | COPPIA CERNIERE 2 ALI    |                                          |                                 | COPPIA CERNIERE 2 ALI    |                                          |                                 | COPPIA CERNIERE 2 ALI    |                                          |                                 |
| COPPIA CERNIERE 3 ALI    |                                          |                                 | COPPIA CERNIERE 3 ALI    |                                          |                                 | COPPIA CERNIERE 3 ALI    |                                          |                                 | COPPIA CERNIERE 3 ALI    |                                          |                                 |
| CERNIERE A PETTINE       |                                          |                                 | CERNIERE A PETTINE       |                                          |                                 | CERNIERE A PETTINE       |                                          |                                 | CERNIERE A PETTINE       |                                          |                                 |
| CERNIERE PORTE 2 ALI     |                                          |                                 | CERNIERE PORTE 2 ALI     |                                          |                                 | CERNIERE PORTE 2 ALI     |                                          |                                 | CERNIERE PORTE 2 ALI     |                                          |                                 |
| CERNIERE PORTE 3 ALI     |                                          |                                 | CERNIERE PORTE 3 ALI     |                                          |                                 | CERNIERE PORTE 3 ALI     |                                          |                                 | CERNIERE PORTE 3 ALI     |                                          |                                 |
| KIT MULTIPUNTO           |                                          |                                 | KIT MULTIPUNTO           |                                          |                                 | KIT MULTIPUNTO           |                                          |                                 | KIT MULTIPUNTO           |                                          |                                 |
| SQUADRETTA TELAIO        |                                          |                                 | SQUADRETTA TELAIO        |                                          |                                 | SQUADRETTA TELAIO        |                                          |                                 | SQUADRETTA TELAIO        |                                          |                                 |
| SQUADRETTA ANTA          |                                          |                                 | SQUADRETTA ANTA          |                                          |                                 | SQUADRETTA ANTA          |                                          |                                 | SQUADRETTA ANTA          |                                          |                                 |
| SQ. ALL TO TELAIO        |                                          |                                 | SQ. ALL TO TELAIO        |                                          |                                 | SQ. ALL TO TELAIO        |                                          |                                 | SQ. ALL TO TELAIO        |                                          |                                 |
| SQ. PROF. MAGGIORATI     |                                          |                                 | SQ. PROF. MAGGIORATI     |                                          |                                 | SQ. PROF. MAGGIORATI     |                                          |                                 | SQ. PROF. MAGGIORATI     |                                          |                                 |
| SQUADRA A SPINARE        |                                          |                                 | SQUADRA A SPINARE        |                                          |                                 | SQUADRA A SPINARE        |                                          |                                 | SQUADRA A SPINARE        |                                          |                                 |
| SQUADRA A CINFERNARE     |                                          |                                 | SQUADRA A CINFERNARE     |                                          |                                 | SQUADRA A CINFERNARE     |                                          |                                 | SQUADRA A CINFERNARE     |                                          |                                 |
| SQ. A CINFERNARE MAGG    |                                          |                                 | SQ. A CINFERNARE MAGG    |                                          |                                 | SQ. A CINFERNARE MAGG    |                                          |                                 | SQ. A CINFERNARE MAGG    |                                          |                                 |
| SQ. ALL BATTUTA ANTA     |                                          |                                 | SQ. ALL BATTUTA ANTA     |                                          |                                 | SQ. ALL BATTUTA ANTA     |                                          |                                 | SQ. ALL BATTUTA ANTA     |                                          |                                 |
| GUARNIZ. FERMA V. INT.   |                                          |                                 | GUARNIZ. FERMA V. INT.   |                                          |                                 | GUARNIZ. FERMA V. INT.   |                                          |                                 | GUARNIZ. FERMA V. INT.   |                                          |                                 |
| GUARNIZ. X TRAVERSI INT. |                                          |                                 | GUARNIZ. X TRAVERSI INT. |                                          |                                 | GUARNIZ. X TRAVERSI INT. |                                          |                                 | GUARNIZ. X TRAVERSI INT. |                                          |                                 |
| GUARNIZ. FERMA V. EST.   |                                          |                                 | GUARNIZ. FERMA V. EST.   |                                          |                                 | GUARNIZ. FERMA V. EST.   |                                          |                                 | GUARNIZ. FERMA V. EST.   |                                          |                                 |
| GUARNIZ. X TRAVERSI EST. |                                          |                                 | GUARNIZ. X TRAVERSI EST. |                                          |                                 | GUARNIZ. X TRAVERSI EST. |                                          |                                 | GUARNIZ. X TRAVERSI EST. |                                          |                                 |
| GUARNI TELAIO A MURO     |                                          |                                 | GUARNI TELAIO A MURO     |                                          |                                 | GUARNI TELAIO A MURO     |                                          |                                 | GUARNI TELAIO A MURO     |                                          |                                 |
| GUARNI BATTUTA A MURO    |                                          |                                 | GUARNI BATTUTA A MURO    |                                          |                                 | GUARNI BATTUTA A MURO    |                                          |                                 | GUARNI BATTUTA A MURO    |                                          |                                 |
| GUARNI BATTUTA ANTA      |                                          |                                 | GUARNI BATTUTA ANTA      |                                          |                                 | GUARNI BATTUTA ANTA      |                                          |                                 | GUARNI BATTUTA ANTA      |                                          |                                 |
| GUARNI BATTUTA EST.      |                                          |                                 | GUARNI BATTUTA EST.      |                                          |                                 | GUARNI BATTUTA EST.      |                                          |                                 | GUARNI BATTUTA EST.      |                                          |                                 |
| GUARNI CENTRALE          |                                          |                                 | GUARNI CENTRALE          |                                          |                                 | GUARNI CENTRALE          |                                          |                                 | GUARNI CENTRALE          |                                          |                                 |
| ANGOLO VUL TO X G.A.     |                                          |                                 | ANGOLO VUL TO X G.A.     |                                          |                                 | ANGOLO VUL TO X G.A.     |                                          |                                 | ANGOLO VUL TO X G.A.     |                                          |                                 |
| GUARNI FINITURA TELAIO   |                                          |                                 | GUARNI FINITURA TELAIO   |                                          |                                 | GUARNI FINITURA TELAIO   |                                          |                                 | GUARNI FINITURA TELAIO   |                                          |                                 |
| TAPPO PER RIPORTO        |                                          |                                 | TAPPO PER RIPORTO        |                                          |                                 | TAPPO PER RIPORTO        |                                          |                                 | TAPPO PER RIPORTO        |                                          |                                 |
| COPRI FORI DRENAGGIO     |                                          |                                 | COPRI FORI DRENAGGIO     |                                          |                                 | COPRI FORI DRENAGGIO     |                                          |                                 | COPRI FORI DRENAGGIO     |                                          |                                 |
| TASSELLI DI FISSAGGIO    |                                          |                                 | TASSELLI DI FISSAGGIO    |                                          |                                 | TASSELLI DI FISSAGGIO    |                                          |                                 | TASSELLI DI FISSAGGIO    |                                          |                                 |
| SPAZZOLINI SOGLIA        |                                          |                                 | SPAZZOLINI SOGLIA        |                                          |                                 | SPAZZOLINI SOGLIA        |                                          |                                 | SPAZZOLINI SOGLIA        |                                          |                                 |
| TAPPI COPRI-LAVINI       |                                          |                                 | TAPPI COPRI-LAVINI       |                                          |                                 | TAPPI COPRI-LAVINI       |                                          |                                 | TAPPI COPRI-LAVINI       |                                          |                                 |
| MANIGLIA FIN. COL. ORO   |                                          |                                 | MANIGLIA FIN. COL. ORO   |                                          |                                 | MANIGLIA FIN. COL. ORO   |                                          |                                 | MANIGLIA FIN. COL. ORO   |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |
| MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 | MANIGLIA FIN. RAL        |                                          |                                 |



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### PORTA 3 ANTE APERTURA INTERNA



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PORTA 3 ANTE AP. ESTERNA

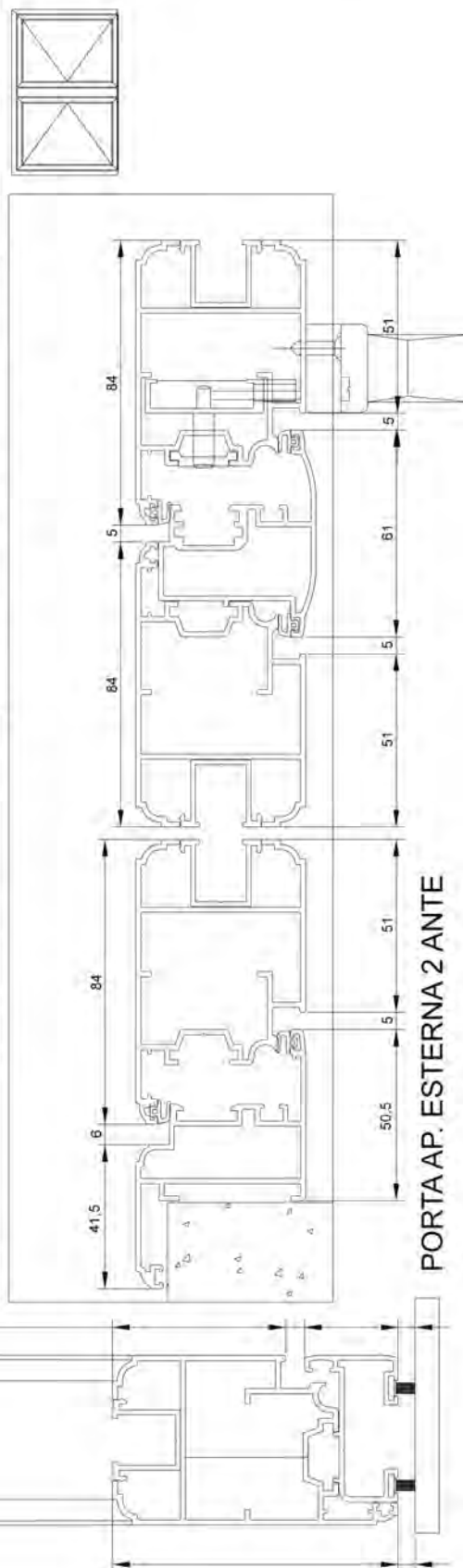


| LISTE DI TAGLIO      |                                          |                                 | CUTTING LIST            |      |                         | BEARBEITUNG |                         |      | PLANS DE DEBIT       |                                          |                                 |
|----------------------|------------------------------------------|---------------------------------|-------------------------|------|-------------------------|-------------|-------------------------|------|----------------------|------------------------------------------|---------------------------------|
| Q.tà<br>Q.ty<br>Q.td | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE    | CODE | DESCR. NE COMPONENTE    | CODE        | DESCR. NE COMPONENTE    | CODE | Q.tà<br>Q.ty<br>Q.td | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES |
| 2                    | H-25<br>VERT.                            |                                 | INCONTRO SEMPLICE       |      | INCONTRO SEMPLICE       |             | INCONTRO SEMPLICE       |      | 2                    | H-25<br>VERT.                            |                                 |
| 1                    | L-50<br>HORIZ.                           |                                 | INCONTRO 3A CHIUSURA    |      | INCONTRO 3A CHIUSURA    |             | INCONTRO 3A CHIUSURA    |      | 1                    | L-50<br>HORIZ.                           |                                 |
| 2                    | H-29<br>VERT.                            |                                 | TERZA CHIUSURA          |      | TERZA CHIUSURA          |             | TERZA CHIUSURA          |      | 2                    | H-29<br>VERT.                            |                                 |
| 2                    | L-45<br>HORIZ.                           |                                 | RINVIO ASTE INFRE       |      | RINVIO ASTE INFRE       |             | RINVIO ASTE INFRE       |      | 2                    | L-45<br>HORIZ.                           |                                 |
| 1                    | L-60<br>HORIZ.                           |                                 | RINVIO ASTE SUPRE       |      | RINVIO ASTE SUPRE       |             | RINVIO ASTE SUPRE       |      | 1                    | L-60<br>HORIZ.                           |                                 |
|                      |                                          |                                 | RINVIO ASTE CERNIERA    |      | RINVIO ASTE CERNIERA    |             | RINVIO ASTE CERNIERA    |      |                      |                                          |                                 |
|                      |                                          |                                 | INCONTRO ANTI-TIFONE    |      | INCONTRO ANTI-TIFONE    |             | INCONTRO ANTI-TIFONE    |      |                      |                                          |                                 |
|                      |                                          |                                 | CHIUSURA ANTITIFONE     |      | CHIUSURA ANTITIFONE     |             | CHIUSURA ANTITIFONE     |      |                      |                                          |                                 |
|                      |                                          |                                 | SICUREZZA ANTA          |      | SICUREZZA ANTA          |             | SICUREZZA ANTA          |      |                      |                                          |                                 |
|                      |                                          |                                 | SOSTIENI ANTE           |      | SOSTIENI ANTE           |             | SOSTIENI ANTE           |      |                      |                                          |                                 |
|                      |                                          |                                 | KIT PER ANTA RIBALTA    |      | KIT PER ANTA RIBALTA    |             | KIT PER ANTA RIBALTA    |      |                      |                                          |                                 |
|                      |                                          |                                 | BRACCIO 1 PER A RIBALTA |      | BRACCIO 1 PER A RIBALTA |             | BRACCIO 1 PER A RIBALTA |      |                      |                                          |                                 |
|                      |                                          |                                 | BRACCIO 2 PER A RIBALTA |      | BRACCIO 2 PER A RIBALTA |             | BRACCIO 2 PER A RIBALTA |      |                      |                                          |                                 |
|                      |                                          |                                 | BRACCIO SUPPL. RE A R.  |      | BRACCIO SUPPL. RE A R.  |             | BRACCIO SUPPL. RE A R.  |      |                      |                                          |                                 |
|                      |                                          |                                 | CERNIERE ANTA PASSIVA   |      | CERNIERE ANTA PASSIVA   |             | CERNIERE ANTA PASSIVA   |      |                      |                                          |                                 |
|                      |                                          |                                 | TERMINALE PER ASTE      |      | TERMINALE PER ASTE      |             | TERMINALE PER ASTE      |      |                      |                                          |                                 |
|                      |                                          |                                 | TERMINALE ASTE REGISTR. |      | TERMINALE ASTE REGISTR. |             | TERMINALE ASTE REGISTR. |      |                      |                                          |                                 |
|                      |                                          |                                 | KIT CATENACCIO          |      | KIT CATENACCIO          |             | KIT CATENACCIO          |      |                      |                                          |                                 |
|                      |                                          |                                 | PALETTO / PUNTALE REG.  |      | PALETTO / PUNTALE REG.  |             | PALETTO / PUNTALE REG.  |      |                      |                                          |                                 |
|                      |                                          |                                 | CATANACCIO ANTA PASS.   |      | CATANACCIO ANTA PASS.   |             | CATANACCIO ANTA PASS.   |      |                      |                                          |                                 |
|                      |                                          |                                 | PALETTO SUP. INCONTRO   |      | PALETTO SUP. INCONTRO   |             | PALETTO SUP. INCONTRO   |      |                      |                                          |                                 |
|                      |                                          |                                 | PALETTO INF. / BOCCOLA  |      | PALETTO INF. / BOCCOLA  |             | PALETTO INF. / BOCCOLA  |      |                      |                                          |                                 |
|                      |                                          |                                 | LIMITATORE DI APERTURA  |      | LIMITATORE DI APERTURA  |             | LIMITATORE DI APERTURA  |      |                      |                                          |                                 |
|                      |                                          |                                 | BRACCIO PER VASISTAS    |      | BRACCIO PER VASISTAS    |             | BRACCIO PER VASISTAS    |      |                      |                                          |                                 |
|                      |                                          |                                 | BRACCI PER SPORGERE     |      | BRACCI PER SPORGERE     |             | BRACCI PER SPORGERE     |      |                      |                                          |                                 |
|                      |                                          |                                 | CRICCHETTO / CHIUSURA   |      | CRICCHETTO / CHIUSURA   |             | CRICCHETTO / CHIUSURA   |      |                      |                                          |                                 |
|                      |                                          |                                 | COMANDO X AP. ESTERNA   |      | COMANDO X AP. ESTERNA   |             | COMANDO X AP. ESTERNA   |      |                      |                                          |                                 |
|                      |                                          |                                 | COPPIA CERNIERE 2 ALI   |      | COPPIA CERNIERE 2 ALI   |             | COPPIA CERNIERE 2 ALI   |      |                      |                                          |                                 |
|                      |                                          |                                 | COPPIA CERNIERE 3 ALI   |      | COPPIA CERNIERE 3 ALI   |             | COPPIA CERNIERE 3 ALI   |      |                      |                                          |                                 |
|                      |                                          |                                 | CERNIERE A PETTINE      |      | CERNIERE A PETTINE      |             | CERNIERE A PETTINE      |      |                      |                                          |                                 |
|                      |                                          |                                 | CERNIERE PORTE 2 ALI    |      | CERNIERE PORTE 2 ALI    |             | CERNIERE PORTE 2 ALI    |      |                      |                                          |                                 |
|                      |                                          |                                 | CERNIERE PORTE 3 ALI    |      | CERNIERE PORTE 3 ALI    |             | CERNIERE PORTE 3 ALI    |      |                      |                                          |                                 |

PORTA AP. ESTERNA 1 ANTA



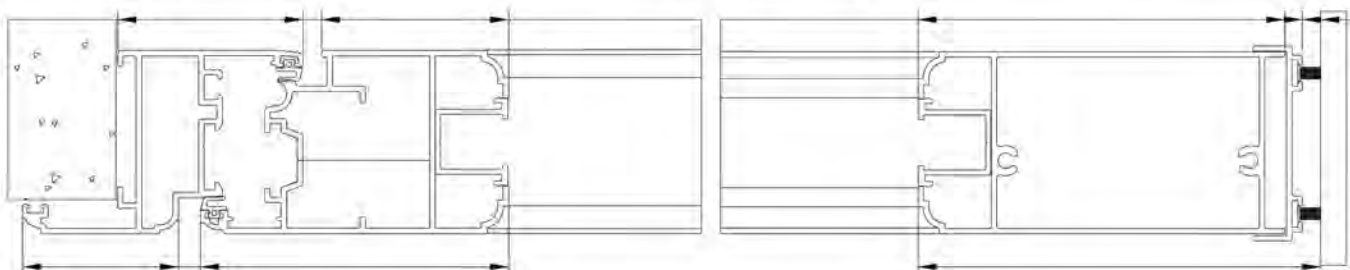
| LISTE DI TAGLIO               |                                          |                                             | CUTTING LIST                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      | BEARBEITUNG |                      |      | PLANS DE DEBIT                |                                          |                                             |  |  |
|-------------------------------|------------------------------------------|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------|----------------------|------|-------------------------------|------------------------------------------|---------------------------------------------|--|--|
| Q.tà<br>Q.ty<br>Q.tat<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | CODE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | DESCR. NE COMPONENTE | CODE        | DESCR. NE COMPONENTE | CODE | Q.tà<br>Q.ty<br>Q.tat<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES<br>PROFILES |  |  |
| 2                             | H +25<br>VERT.                           |                                             | SQUADRETTA TELAIO<br>SQUADRETTA ANTA<br>SQ. ALL TO TELAIO<br>SQ. PROF. MAGGIORATI<br>SQUAD. A SPINARE<br>SQUAD. A CIAMFRINARE<br>SQ. A CINTRINARE MAGG.<br>SQ. ALL. BATTUTA ANTA<br>GUARNIZ. FERMA V. INT.<br>GUARN. X TRAVERSI INT.<br>GUARNIZ. FERMA V. EST.<br>GUARN. X TRAVERSI EST.<br>GUARN. TELAIO A MURO<br>GUARN. BATTUTA A MURO<br>GUARN. BATTUTA ANTA<br>GUARN. BATTUTA EST.<br>GUARN. CENTRALE<br>ANGOLO VULTO X G.A.<br>GUARN. FINTURA TELAIO<br>TAPPO PER RIPORTO<br>COPRI FORI DRENAGGIO<br>TASSELLI DI FISAGGIO<br>SPAZZOLINI SOGLIA<br>TAPPI COPRI-LAVINI<br>MANIGLIA FIN. COL. ORO<br>MANIGLIA FIN. RAL<br>MANIGLIA FIN. RAL<br>MANIGLIA FIN. RAL<br>MANIGLIA SEMPLICE<br>MANIGLIA DOPPIA PORTE<br>KIT MONODIREZIONALE<br>KIT BIDIREZIONALE<br>KIT MULTIPUNTO | INCONTRO SEMPLICE<br>INCONTRO DOPPIO<br>KIT CHIUSURA SUPPL. RI<br>INCONTRO 3A CHIUSURA<br>TERZA CHIUSURA<br>RINVIO ASTE INF. RE<br>RINVIO ASTE SUP. RE<br>RINVIO ASTE CERNIERA<br>INCONTRO ANTI-TIFONE<br>CHIUSURA ANTITIFONE<br>SICUREZZA ANTA<br>SOSTIENI ANTE<br>KIT PER ANTA RIBALTA<br>BRACCIO 1 PER A. RIBALTA<br>BRACCIO 2 PER A. RIBALTA<br>BRACCIO SUPPL. RE A.R.<br>CERNIERE ANTA PASSIVA<br>TERMINALE PER ASTE<br>TERMIN. LE ASTE REGISTR.<br>KIT CATENACCIO<br>PALETTI / PUNTALE REG.<br>CATENACCIO ANTA PASS.<br>PALETTI SUP. INCONTRO<br>PALETTI INF. / BOCCOLA<br>LIMITATORE DI APERTURA<br>BRACCIO PER VASISTAS<br>BRACCIO PER SPORGERE<br>CRICCHETTO / CHIUSURA<br>COMANDO X AP. ESTERNA<br>COPPIA CERNIERE 2 ALI<br>COPPIA CERNIERE 3 ALI<br>CERNIERE A PETTINE<br>CERNIERE PORTE 2 ALI<br>CERNIERE PORTE 3 ALI |                      |             |                      |      |                               |                                          |                                             |  |  |
| 1                             | L +50<br>HORIZ.                          |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      |             |                      |      |                               |                                          |                                             |  |  |
| 4                             | H -29<br>VERT.                           |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      |             |                      |      |                               |                                          |                                             |  |  |
| 4                             | (H -50)/2<br>HORIZ.                      |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      |             |                      |      |                               |                                          |                                             |  |  |
| 2                             | (L -65)/2<br>HORIZ.                      |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      |             |                      |      |                               |                                          |                                             |  |  |
| X                             | L anta - 128<br>HORIZ.                   |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      |             |                      |      |                               |                                          |                                             |  |  |
| 1                             | H - 100<br>VERT.                         |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                      |             |                      |      |                               |                                          |                                             |  |  |



PORTA AP. ESTERNA 2 ANTE

PORTA 3 ANTE AP. ESTERNA



PORTA 1 ANTA AP. ESTERNA



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| LISTE DI TAGLIO |                        |       |                                | CUTTING LIST             |       |                          |       | BEARBEITUNG              |       |                          |       | PLANS DE DEBIT           |       |                          |       |
|-----------------|------------------------|-------|--------------------------------|--------------------------|-------|--------------------------|-------|--------------------------|-------|--------------------------|-------|--------------------------|-------|--------------------------|-------|
| Q.14a           | Q.14b                  | Q.14c | Q.14d                          | Q.14a                    | Q.14b | Q.14c                    | Q.14d | Q.14a                    | Q.14b | Q.14c                    | Q.14d | Q.14a                    | Q.14b | Q.14c                    | Q.14d |
| 2               | H +25<br>VERT.         |       | PROFIL<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE     | CODE  | DESCR. NE COMPONENTE     | CODE  | DESCR. NE COMPONENTE     | CODE  | DESCR. NE COMPONENTE     | CODE  | DESCR. NE COMPONENTE     | CODE  | DESCR. NE COMPONENTE     | CODE  |
| 1               | L +60<br>HORIZ.        |       | PROFIL<br>PROFILES<br>PROFILES | INCONTRO SEMPLICE        |       | SQUADRETTA TELAIO        |       | INCONTRO SEMPLICE        |       | SQUADRETTA TELAIO        |       | INCONTRO SEMPLICE        |       | SQUADRETTA TELAIO        |       |
| 6               | H -29<br>VERT.         |       | PROFIL<br>PROFILES<br>PROFILES | INCONTRO 3A CHIUSURA     |       | SQUADRETTA ANTA          |       | INCONTRO 3A CHIUSURA     |       | SQUADRETTA ANTA          |       | INCONTRO 3A CHIUSURA     |       | SQUADRETTA ANTA          |       |
| 6               | (H -55)/3<br>HORIZ.    |       | PROFIL<br>PROFILES<br>PROFILES | TERZA CHIUSURA           |       | SQ. PROF. MAGGIORATI     |       | TERZA CHIUSURA           |       | SQ. PROF. MAGGIORATI     |       | TERZA CHIUSURA           |       | SQ. PROF. MAGGIORATI     |       |
| 3               | L anta - 128<br>HORIZ. |       | PROFIL<br>PROFILES<br>PROFILES | RINVIO ASTE INFRE        |       | SQUADRETTA A SPINARE     |       | RINVIO ASTE INFRE        |       | SQUADRETTA A SPINARE     |       | RINVIO ASTE INFRE        |       | SQUADRETTA A SPINARE     |       |
| X               | L anta - 128<br>HORIZ. |       | PROFIL<br>PROFILES<br>PROFILES | RINVIO ASTE SUPRE        |       | SQUADRETTA A CINTRINARE  |       | RINVIO ASTE SUPRE        |       | SQUADRETTA A CINTRINARE  |       | RINVIO ASTE SUPRE        |       | SQUADRETTA A CINTRINARE  |       |
| 2               | H -68<br>VERT.         |       | PROFIL<br>PROFILES<br>PROFILES | RINVIO ASTE CERNIERA     |       | SQ. A CINTRINARE MAGG    |       | RINVIO ASTE CERNIERA     |       | SQ. A CINTRINARE MAGG    |       | RINVIO ASTE CERNIERA     |       | SQ. A CINTRINARE MAGG    |       |
|                 |                        |       |                                | INCONTRO ANTI-TIFONE     |       | SQ. ALL. BATTUTA ANTA    |       | INCONTRO ANTI-TIFONE     |       | SQ. ALL. BATTUTA ANTA    |       | INCONTRO ANTI-TIFONE     |       | SQ. ALL. BATTUTA ANTA    |       |
|                 |                        |       |                                | CHiusura ANTITIFONE      |       | GUARNIZ. FERMA V. INT.   |       | CHiusura ANTITIFONE      |       | GUARNIZ. FERMA V. INT.   |       | CHiusura ANTITIFONE      |       | GUARNIZ. FERMA V. INT.   |       |
|                 |                        |       |                                | SICUREZZA ANTA           |       | GUARNIZ. X TRAVERSI INT. |       | SICUREZZA ANTA           |       | GUARNIZ. X TRAVERSI INT. |       | SICUREZZA ANTA           |       | GUARNIZ. X TRAVERSI INT. |       |
|                 |                        |       |                                | SOSTIENI ANTE            |       | GUARNIZ. FERMA V. EST.   |       | SOSTIENI ANTE            |       | GUARNIZ. FERMA V. EST.   |       | SOSTIENI ANTE            |       | GUARNIZ. FERMA V. EST.   |       |
|                 |                        |       |                                | KIT PER ANTA RIBALTA     |       | GUARNIZ. X TRAVERSI EST. |       | KIT PER ANTA RIBALTA     |       | GUARNIZ. X TRAVERSI EST. |       | KIT PER ANTA RIBALTA     |       | GUARNIZ. X TRAVERSI EST. |       |
|                 |                        |       |                                | BRACCIO 1 PER A. RIBALTA |       | GUARNIZ. TELAIO A MURO   |       | BRACCIO 1 PER A. RIBALTA |       | GUARNIZ. TELAIO A MURO   |       | BRACCIO 1 PER A. RIBALTA |       | GUARNIZ. TELAIO A MURO   |       |
|                 |                        |       |                                | BRACCIO 2 PER A. RIBALTA |       | GUARNIZ. BATTUTA A MURO  |       | BRACCIO 2 PER A. RIBALTA |       | GUARNIZ. BATTUTA A MURO  |       | BRACCIO 2 PER A. RIBALTA |       | GUARNIZ. BATTUTA A MURO  |       |
|                 |                        |       |                                | CERNIERE ANTA PASSIVA    |       | GUARNIZ. BATTUTA ANTA    |       | CERNIERE ANTA PASSIVA    |       | GUARNIZ. BATTUTA ANTA    |       | CERNIERE ANTA PASSIVA    |       | GUARNIZ. BATTUTA ANTA    |       |
|                 |                        |       |                                | TERMINALE PER ASTE       |       | GUARNIZ. BATTUTA EST.    |       | TERMINALE PER ASTE       |       | GUARNIZ. BATTUTA EST.    |       | TERMINALE PER ASTE       |       | GUARNIZ. BATTUTA EST.    |       |
|                 |                        |       |                                | TERMINALE ASTE REGISTR.  |       | GUARNIZ. CENTRALE        |       | TERMINALE ASTE REGISTR.  |       | GUARNIZ. CENTRALE        |       | TERMINALE ASTE REGISTR.  |       | GUARNIZ. CENTRALE        |       |
|                 |                        |       |                                | KIT CATENACCIO           |       | ANGOLO VUL TO X G.A.     |       | KIT CATENACCIO           |       | ANGOLO VUL TO X G.A.     |       | KIT CATENACCIO           |       | ANGOLO VUL TO X G.A.     |       |
|                 |                        |       |                                | PALETTE / PUNTALE REG.   |       | GUARNIZ. FINITURA TELAIO |       | PALETTE / PUNTALE REG.   |       | GUARNIZ. FINITURA TELAIO |       | PALETTE / PUNTALE REG.   |       | GUARNIZ. FINITURA TELAIO |       |
|                 |                        |       |                                | CATANACCIO ANTA PASS.    |       | TAPPO PER RIPORTO        |       | CATANACCIO ANTA PASS.    |       | TAPPO PER RIPORTO        |       | CATANACCIO ANTA PASS.    |       | TAPPO PER RIPORTO        |       |
|                 |                        |       |                                | PALETTE SUP. INCONTRO    |       | COPRI FORI - DRENAGGIO   |       | PALETTE SUP. INCONTRO    |       | COPRI FORI - DRENAGGIO   |       | PALETTE SUP. INCONTRO    |       | COPRI FORI - DRENAGGIO   |       |
|                 |                        |       |                                | PALETTE INF. / BOCCOLA   |       | TASSELLI DI FISAGGIO     |       | PALETTE INF. / BOCCOLA   |       | TASSELLI DI FISAGGIO     |       | PALETTE INF. / BOCCOLA   |       | TASSELLI DI FISAGGIO     |       |
|                 |                        |       |                                | LIMITATORE DI APERTURA   |       | SPAZZOLINI SOGLIA        |       | LIMITATORE DI APERTURA   |       | SPAZZOLINI SOGLIA        |       | LIMITATORE DI APERTURA   |       | SPAZZOLINI SOGLIA        |       |
|                 |                        |       |                                | BRACCIO PER VASISTAS     |       | TAPPI COPRI-LAVINI       |       | BRACCIO PER VASISTAS     |       | TAPPI COPRI-LAVINI       |       | BRACCIO PER VASISTAS     |       | TAPPI COPRI-LAVINI       |       |
|                 |                        |       |                                | BRACCI PER SPORGERE      |       | MANGLIA FIN. COL. ORO    |       | BRACCI PER SPORGERE      |       | MANGLIA FIN. COL. ORO    |       | BRACCI PER SPORGERE      |       | MANGLIA FIN. COL. ORO    |       |
|                 |                        |       |                                | CRICCHETTO / CHIUSURA    |       | MANGLIA FIN. RAL         |       | CRICCHETTO / CHIUSURA    |       | MANGLIA FIN. RAL         |       | CRICCHETTO / CHIUSURA    |       | MANGLIA FIN. RAL         |       |
|                 |                        |       |                                | COMANDO X AP. ESTERNA    |       | MANGLIA FIN. RAL         |       | COMANDO X AP. ESTERNA    |       | MANGLIA FIN. RAL         |       | COMANDO X AP. ESTERNA    |       | MANGLIA FIN. RAL         |       |
|                 |                        |       |                                | COPPIA CERNIERE 3 ALI    |       | MANGLIA FIN. RAL         |       | COPPIA CERNIERE 3 ALI    |       | MANGLIA FIN. RAL         |       | COPPIA CERNIERE 3 ALI    |       | MANGLIA FIN. RAL         |       |
|                 |                        |       |                                | CERNIERE A PETTINE       |       | MANGLIA SEMPLICE         |       | CERNIERE A PETTINE       |       | MANGLIA SEMPLICE         |       | CERNIERE A PETTINE       |       | MANGLIA SEMPLICE         |       |
|                 |                        |       |                                | CERNIERE PORTE 2 ALI     |       | KIT MONODIREZIONALE      |       | CERNIERE PORTE 2 ALI     |       | KIT MONODIREZIONALE      |       | CERNIERE PORTE 2 ALI     |       | KIT MONODIREZIONALE      |       |
|                 |                        |       |                                | CERNIERE PORTE 3 ALI     |       | KIT BIDIREZIONALE        |       | CERNIERE PORTE 3 ALI     |       | KIT BIDIREZIONALE        |       | CERNIERE PORTE 3 ALI     |       | KIT BIDIREZIONALE        |       |
|                 |                        |       |                                |                          |       | KIT MULTIPUNTO           |       |                          |       | KIT MULTIPUNTO           |       |                          |       | KIT MULTIPUNTO           |       |

PORTA 3 ANTE AP. ESTERNA



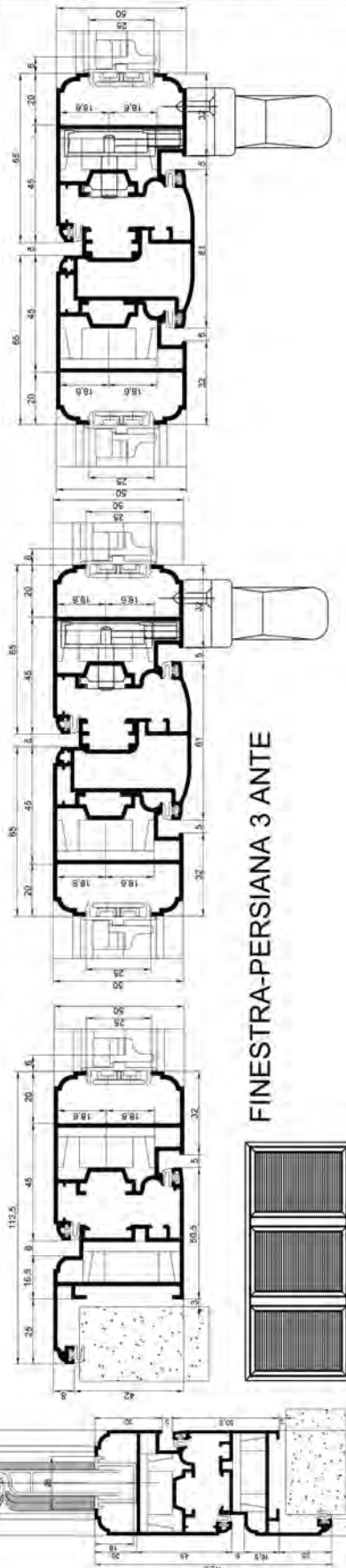
| LISTE DI TAGLIO      |                                          |                                              | CUTTING LIST         |                                          |                                              | BEARBEITUNG          |                                          |                                              | PLANS DE DEBIT       |                                          |                                              |
|----------------------|------------------------------------------|----------------------------------------------|----------------------|------------------------------------------|----------------------------------------------|----------------------|------------------------------------------|----------------------------------------------|----------------------|------------------------------------------|----------------------------------------------|
| Q.tà<br>Q.ty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILLEN<br>PROFILES | Q.tà<br>Q.ty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILLEN<br>PROFILES | Q.tà<br>Q.ty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILLEN<br>PROFILES | Q.tà<br>Q.ty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILLEN<br>PROFILES |
| 2                    | H +50<br>VERT.                           |                                              | 1-2                  | L +50<br>HORIZ.                          |                                              | 0                    | VERT.                                    |                                              | 0-1                  | L +00<br>HORIZ.                          |                                              |
| 2                    | H -45<br>VERT.                           |                                              | 2                    | L -45<br>HORIZ.                          |                                              | X                    | L anta - 90<br>HORIZ.                    |                                              | 2                    |                                          |                                              |
| 2                    |                                          |                                              | 2                    |                                          |                                              | 2                    |                                          |                                              | 2                    |                                          |                                              |
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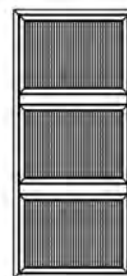


LISTE DI TAGLIO      CUTTING LIST      BEARBEITUNG      PLANS DE DEBIT

| Q.tà<br>Qty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE    | CODE | DESCR. NE COMPONENTE    | CODE | Q.tà<br>Qty<br>Q.té |
|---------------------|------------------------------------------|---------------------------------|-------------------------|------|-------------------------|------|---------------------|
| 2                   | H +50<br>VERT.                           |                                 | INCONTRO SEMPLICE       |      | INCONTRO SEMPLICE       |      |                     |
| 1                   | L +50<br>HORIZ.                          |                                 | INCONTRO 3A CHIUSURA    |      | INCONTRO 3A CHIUSURA    |      |                     |
| 0                   | VERT.                                    |                                 | TERZA CHIUSURA          |      | TERZA CHIUSURA          |      |                     |
| 1                   | L +00<br>HORIZ.                          |                                 | RINVIO ASTE INFRE       |      | RINVIO ASTE INFRE       |      |                     |
| 6                   | H -45<br>VERT.                           |                                 | RINVIO ASTE CERNIERA    |      | RINVIO ASTE CERNIERA    |      |                     |
| 6                   | (H -55)/3<br>HORIZ.                      |                                 | INCONTRO ANTI-TIFONE    |      | INCONTRO ANTI-TIFONE    |      |                     |
| X                   | L ante - 90<br>HORIZ.                    |                                 | CHIUSURA ANTITIFONE     |      | CHIUSURA ANTITIFONE     |      |                     |
| 2                   | H -116<br>VERT.                          |                                 | SICUREZZA ANTA          |      | SICUREZZA ANTA          |      |                     |
|                     |                                          |                                 | SOSTIENI ANTE           |      | SOSTIENI ANTE           |      |                     |
|                     |                                          |                                 | KIT PER ANTA RIBALTA    |      | KIT PER ANTA RIBALTA    |      |                     |
|                     |                                          |                                 | BRACCIO 1 PER A RIBALTA |      | BRACCIO 1 PER A RIBALTA |      |                     |
|                     |                                          |                                 | BRACCIO 2 PER A RIBALTA |      | BRACCIO 2 PER A RIBALTA |      |                     |
|                     |                                          |                                 | BRACCIO SUPPL. RE A R.  |      | BRACCIO SUPPL. RE A R.  |      |                     |
|                     |                                          |                                 | CERNIERE ANTA PASSIVA   |      | CERNIERE ANTA PASSIVA   |      |                     |
|                     |                                          |                                 | TERMINALE PER ASTE      |      | TERMINALE PER ASTE      |      |                     |
|                     |                                          |                                 | TERMINALE ASTE REGISTR. |      | TERMINALE ASTE REGISTR. |      |                     |
|                     |                                          |                                 | KIT CATENACCIO          |      | KIT CATENACCIO          |      |                     |
|                     |                                          |                                 | PALETTO / PUNTALE REG.  |      | PALETTO / PUNTALE REG.  |      |                     |
|                     |                                          |                                 | CATANACCIO ANTA PASS.   |      | CATANACCIO ANTA PASS.   |      |                     |
|                     |                                          |                                 | PALETTO SUP. INCONTRO   |      | PALETTO SUP. INCONTRO   |      |                     |
|                     |                                          |                                 | PALETTO INF. / BOCCOLA  |      | PALETTO INF. / BOCCOLA  |      |                     |
|                     |                                          |                                 | LIMITATORE DI APERTURA  |      | LIMITATORE DI APERTURA  |      |                     |
|                     |                                          |                                 | BRACCIO PER VASISTAS    |      | BRACCIO PER VASISTAS    |      |                     |
|                     |                                          |                                 | BRACCIO PER SPORGERE    |      | BRACCIO PER SPORGERE    |      |                     |
|                     |                                          |                                 | CRICCHETTO / CHIUSURA   |      | CRICCHETTO / CHIUSURA   |      |                     |
|                     |                                          |                                 | COMANDO X AP. ESTERNA   |      | COMANDO X AP. ESTERNA   |      |                     |
|                     |                                          |                                 | COPPIA CERNIERE 2 ALI   |      | COPPIA CERNIERE 2 ALI   |      |                     |
|                     |                                          |                                 | COPPIA CERNIERE 3 ALI   |      | COPPIA CERNIERE 3 ALI   |      |                     |
|                     |                                          |                                 | CERNIERE A PETTINE      |      | CERNIERE A PETTINE      |      |                     |
|                     |                                          |                                 | CERNIERE PORTE 2 ALI    |      | CERNIERE PORTE 2 ALI    |      |                     |
|                     |                                          |                                 | CERNIERE PORTE 3 ALI    |      | CERNIERE PORTE 3 ALI    |      |                     |



FINESTRA-PERSIANA 3 ANTE

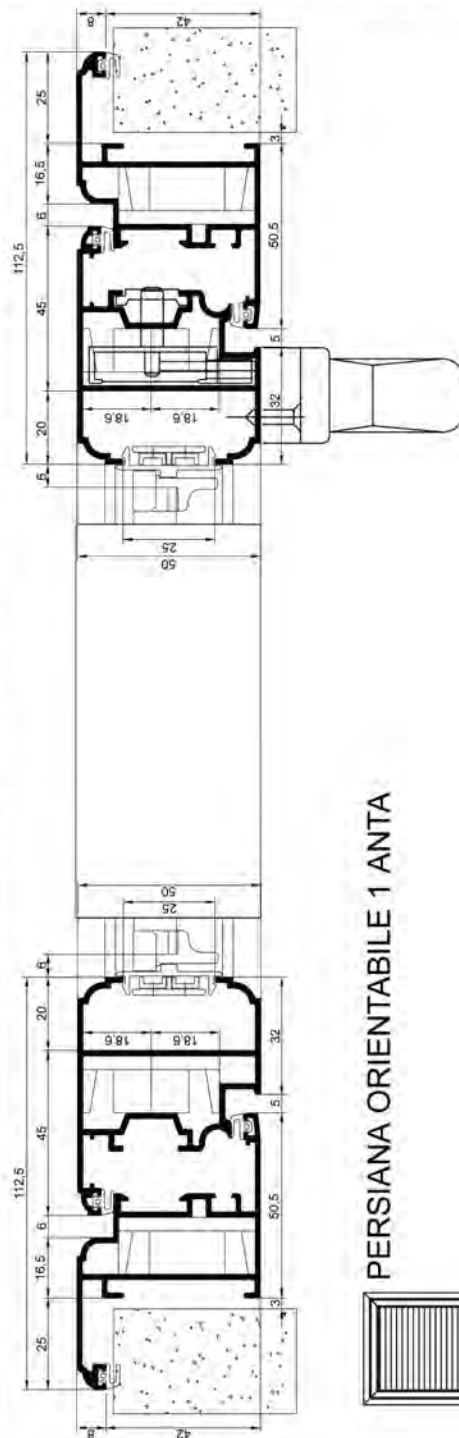




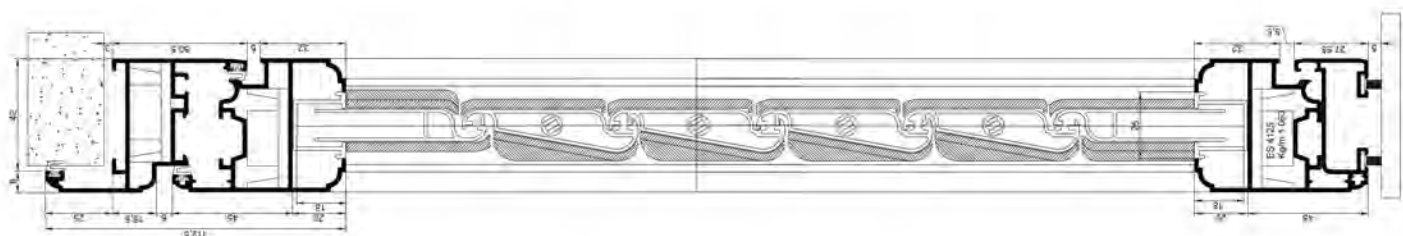
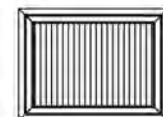
| LISTE DI TAGLIO      |                                          |                                | CUTTING LIST         |                                          |                                | BEARBEITUNG          |                                          |                                | PLANS DE DEBIT       |                                          |                                |
|----------------------|------------------------------------------|--------------------------------|----------------------|------------------------------------------|--------------------------------|----------------------|------------------------------------------|--------------------------------|----------------------|------------------------------------------|--------------------------------|
| Q.14<br>Q.15<br>Q.16 | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILS | Q.14<br>Q.15<br>Q.16 | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILS | Q.14<br>Q.15<br>Q.16 | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILS | Q.14<br>Q.15<br>Q.16 | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILS |
| 2                    | H +25<br>VERT.                           |                                | 2                    | H +25<br>VERT.                           |                                | 2                    | H +25<br>VERT.                           |                                | 2                    | H +25<br>VERT.                           |                                |
| 1                    | L +50<br>HORIZ.                          |                                | 1                    | L +50<br>HORIZ.                          |                                | 1                    | L +50<br>HORIZ.                          |                                | 1                    | L +50<br>HORIZ.                          |                                |
| 0                    | VERT.                                    |                                | 0                    | VERT.                                    |                                | 0                    | VERT.                                    |                                | 0                    | VERT.                                    |                                |
| 1                    | L - 60<br>HORIZ.                         |                                | 1                    | L - 60<br>HORIZ.                         |                                | 1                    | L - 60<br>HORIZ.                         |                                | 1                    | L - 60<br>HORIZ.                         |                                |
| 2                    | H - 28<br>VERT.                          |                                | 2                    | H - 28<br>VERT.                          |                                | 2                    | H - 28<br>VERT.                          |                                | 2                    | H - 28<br>VERT.                          |                                |
| 2                    | L - 45<br>HORIZ.                         |                                | 2                    | L - 45<br>HORIZ.                         |                                | 2                    | L - 45<br>HORIZ.                         |                                | 2                    | L - 45<br>HORIZ.                         |                                |
| X                    | L - 80<br>HORIZ.                         |                                | X                    | L - 80<br>HORIZ.                         |                                | X                    | L - 80<br>HORIZ.                         |                                | X                    | L - 80<br>HORIZ.                         |                                |
| 2                    |                                          |                                | 2                    |                                          |                                | 2                    |                                          |                                | 2                    |                                          |                                |
| 2                    |                                          |                                | 2                    |                                          |                                | 2                    |                                          |                                | 2                    |                                          |                                |

| DESCR. NE COMPONENTE   | CODE | DESCR. NE COMPONENTE     | CODE |
|------------------------|------|--------------------------|------|
| SQUADRETTA TELAIO      |      | INCONTRO SEMPLICE        |      |
| SQUADRETTA ANTA        |      | INCONTRO DOPPIO          |      |
| SQUAD. ALL TO TELAIO   |      | KIT CHIUSURA SUPPL. RI   |      |
| SQ. ALL TO ANTA        |      | INCONTRO 3A CHIUSURA     |      |
| SQ. PROF. MAGGIORATI   |      | TERZA CHIUSURA           |      |
| SQUAD. A SPINARE       |      | RINVIO ASTE INFERE       |      |
| SQUAD. A CIAMFRINARE   |      | RINVIO ASTE SUPRE        |      |
| SQ. A CINTRINARE MAGG  |      | RINVIO ASTE CERNIERA     |      |
| SQ. ALL BATTUTA ANTA   |      | INCONTRO ANTI-TIFONE     |      |
| GUARN. FERMA V. INT.   |      | CHIUSURA ANTITIFONE      |      |
| GUARN. X TRAVERSI INT. |      | SICUREZZA ANTA           |      |
| GUARNIZ. FERMA V. EST. |      | SOSTIENI ANTE            |      |
| GUARN. X TRAVERSI EST. |      | KIT PER ANTA RIBALTA     |      |
| GUARN. TELAIO A MURO   |      | BRACCIO 1 PER A RIBALTA  |      |
| GUARN. BATTUTA A MURO  |      | BRACCIO 2 PER A RIBALTA  |      |
| GUARN. BATTUTA ANTA    |      | BRACCIO SUPPL. RE A R.   |      |
| GUARN. BATTUTA EST.    |      | CERNIERE ANTA PASSIVA    |      |
| GUARN. CENTRALE        |      | TERMINALE PER ASTE       |      |
| ANGOLO VUL. TO X G.A.  |      | TERMIN. LE ASTE REGISTR. |      |
| GUARN. FINITURA TELAIO |      | KIT CATENACCIO           |      |
| TAPPO PER RIPORTO      |      | PALETTA / PUNTALE REG.   |      |
| COPRI FORI DRENAGGIO   |      | CATANACCIO ANTA PASS.    |      |
| TASSELLI DI FISSAGGIO  |      | PALETTA SUP. INCONTRO    |      |
| SPAZZOLINI SOGLIA      |      | PALETTA INF. / BOCCOLA   |      |
| TAPPI COPRI-LAVINI     |      | LIMITATORE DI APERTURA   |      |
| MANIGLIA FIN. COL. ORO |      | BRACCIO PER VASISTAS     |      |
| MANIGLIA FIN. RAL      |      | BRACCI PER SPORGERE      |      |
| MANIGLIA FIN. RAL      |      | CRICCHETTO / CHIUSURA    |      |
| MANIGLIA FIN. RAL      |      | COMANDO X AP. ESTERNA    |      |
| MANIGLIA FIN. RAL      |      | COPPIA CERNIERE 2 ALI    |      |
| MANIGLIA DOPPIA PORTE  |      | COPPIA CERNIERE 3 ALI    |      |
| KIT MONODIREZIONALE    |      | CERNIERE A PETTINE       |      |
| KIT BIDIREZIONALE      |      | CERNIERE PORTE 2 ALI     |      |
| KIT MULTIPUNTO         |      | CERNIERE PORTE 3 ALI     |      |



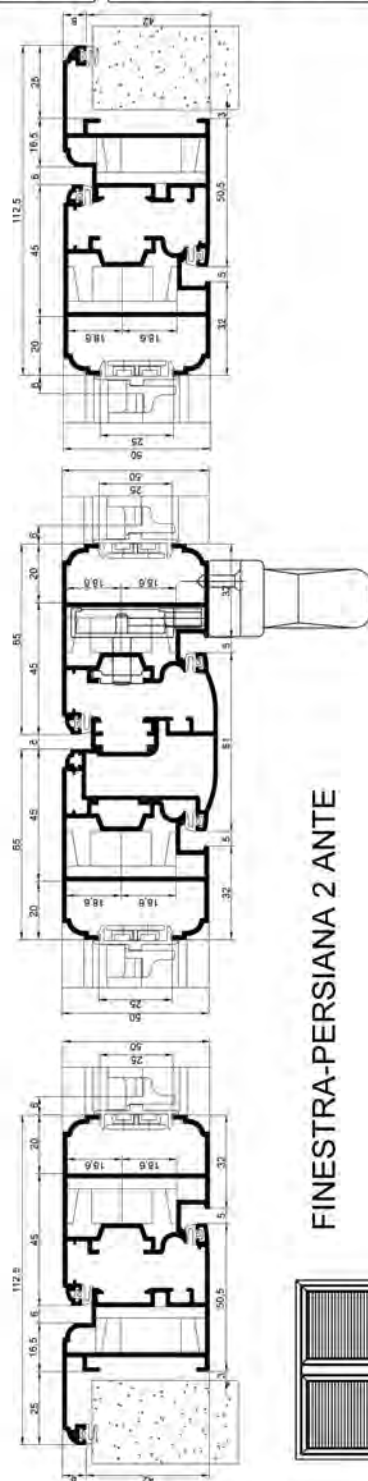
PERSIANA ORIENTABILE 1 ANTA



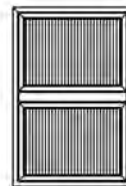


**LISTE DI TAGLIO** **CUTTING LIST** **BEARBEITUNG** **PLANS DE DEBIT**

| Q.tà<br>Q.ty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE<br>CODE                      | DESCR. NE COMPONENTE<br>CODE                      | DESCR. NE COMPONENTE<br>CODE                      |
|------------------------------|------------------------------|---------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|
| 2                            | H - 25<br>VERT.              |                                 | INCONTRO SEMPLICE<br>INCONTRO SEMPLICE            | INCONTRO SEMPLICE<br>INCONTRO SEMPLICE            | INCONTRO SEMPLICE<br>INCONTRO SEMPLICE            |
| 1                            | L - 50<br>HORIZ.             |                                 | INCONTRO 3A CHIUSURA<br>TERZA CHIUSURA            | INCONTRO 3A CHIUSURA<br>TERZA CHIUSURA            | INCONTRO 3A CHIUSURA<br>TERZA CHIUSURA            |
| 0                            | VERT.                        |                                 | RINVIO ASTE INFERE<br>RINVIO ASTE SUPRE           | RINVIO ASTE INFERE<br>RINVIO ASTE SUPRE           | RINVIO ASTE INFERE<br>RINVIO ASTE SUPRE           |
| 2                            | (L - 65)/2<br>HORIZ.         |                                 | INCONTRO ANTI-TIFONE<br>CHIUSURA ANTITIFONE       | INCONTRO ANTI-TIFONE<br>CHIUSURA ANTITIFONE       | INCONTRO ANTI-TIFONE<br>CHIUSURA ANTITIFONE       |
| 4                            | H - 28<br>VERT.              |                                 | SICUREZZA ANTA<br>SOSTIENI ANTE                   | SICUREZZA ANTA<br>SOSTIENI ANTE                   | SICUREZZA ANTA<br>SOSTIENI ANTE                   |
| 4                            | (H - 50)/2<br>HORIZ.         |                                 | KIT PER ANTA RIBALTA<br>BRACCIO 1 PER A RIBALTA   | KIT PER ANTA RIBALTA<br>BRACCIO 1 PER A RIBALTA   | KIT PER ANTA RIBALTA<br>BRACCIO 1 PER A RIBALTA   |
| X                            | L anta - 90<br>HORIZ.        |                                 | BRACCIO 2 PER A RIBALTA<br>BRACCIO SUPPL. RE A R. | BRACCIO 2 PER A RIBALTA<br>BRACCIO SUPPL. RE A R. | BRACCIO 2 PER A RIBALTA<br>BRACCIO SUPPL. RE A R. |
| 1                            | H - 116<br>VERT.             |                                 | CERNIERE ANTA PASSIVA<br>TERMINALE PER ASTE       | CERNIERE ANTA PASSIVA<br>TERMINALE PER ASTE       | CERNIERE ANTA PASSIVA<br>TERMINALE PER ASTE       |
|                              |                              |                                 | TERMINALE ASTE REGISTR.<br>KIT CATERACCIO         | TERMINALE ASTE REGISTR.<br>KIT CATERACCIO         | TERMINALE ASTE REGISTR.<br>KIT CATERACCIO         |
|                              |                              |                                 | PALETTO / PUNTALE REG.<br>CATANACCIO ANTA PASS.   | PALETTO / PUNTALE REG.<br>CATANACCIO ANTA PASS.   | PALETTO / PUNTALE REG.<br>CATANACCIO ANTA PASS.   |
|                              |                              |                                 | PALETTO SUP. INCONTRO<br>PALETTO INF. / BOCCOLA   | PALETTO SUP. INCONTRO<br>PALETTO INF. / BOCCOLA   | PALETTO SUP. INCONTRO<br>PALETTO INF. / BOCCOLA   |
|                              |                              |                                 | LIMITATORE DI APERTURA<br>BRACCIO PER VASISTAS    | LIMITATORE DI APERTURA<br>BRACCIO PER VASISTAS    | LIMITATORE DI APERTURA<br>BRACCIO PER VASISTAS    |
|                              |                              |                                 | BRACCI PER SPORGERE<br>CRICCHETTO / CHIUSURA      | BRACCI PER SPORGERE<br>CRICCHETTO / CHIUSURA      | BRACCI PER SPORGERE<br>CRICCHETTO / CHIUSURA      |
|                              |                              |                                 | COMANDO X AP. ESTERNA<br>COPPIA CERNIERE 2 ALI    | COMANDO X AP. ESTERNA<br>COPPIA CERNIERE 2 ALI    | COMANDO X AP. ESTERNA<br>COPPIA CERNIERE 2 ALI    |
|                              |                              |                                 | COPPIA CERNIERE 3 ALI<br>CERNIERE A PETTINE       | COPPIA CERNIERE 3 ALI<br>CERNIERE A PETTINE       | COPPIA CERNIERE 3 ALI<br>CERNIERE A PETTINE       |
|                              |                              |                                 | CERNIERE PORTE 2 ALI<br>CERNIERE PORTE 3 ALI      | CERNIERE PORTE 2 ALI<br>CERNIERE PORTE 3 ALI      | CERNIERE PORTE 2 ALI<br>CERNIERE PORTE 3 ALI      |
|                              |                              |                                 | KIT MULTIPUNTO                                    | KIT MULTIPUNTO                                    | KIT MULTIPUNTO                                    |



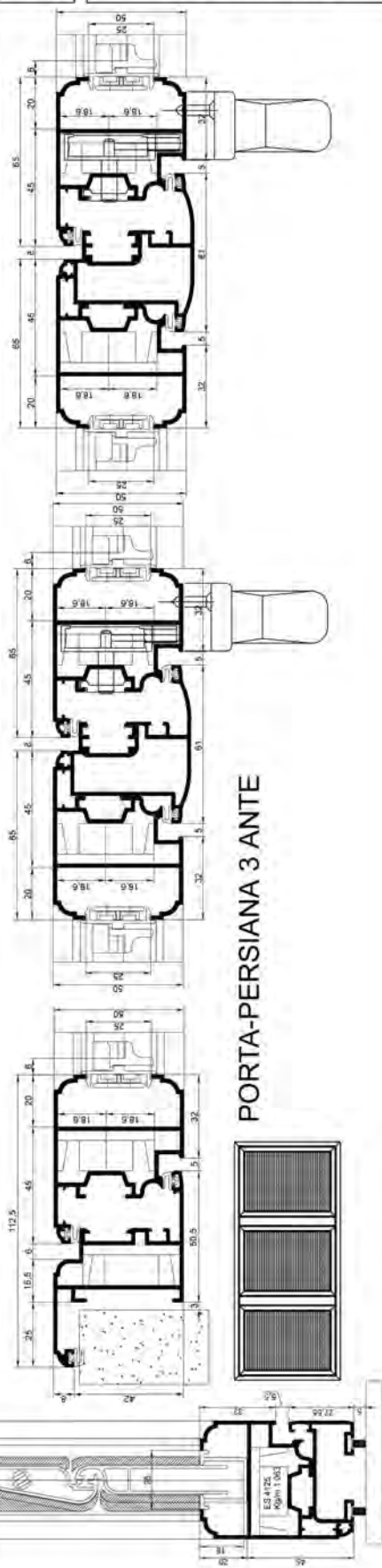
FINESTRA-PERSIANA 2 ANTE





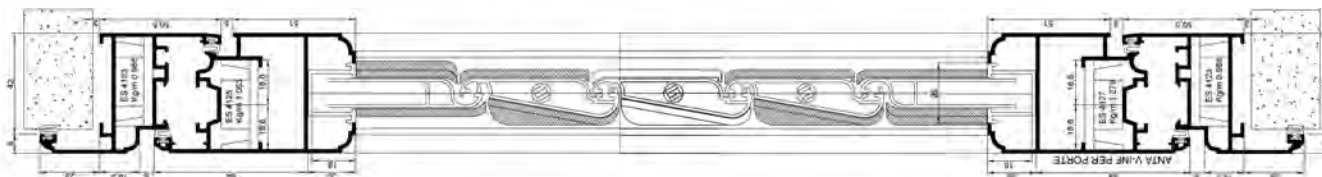
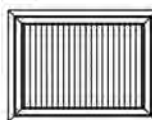


| LISTE DI TAGLIO              |                                          |                                            | CUTTING LIST                |                                                                                                     |                             | BEARBEITUNG                  |                                          |                                            | PLANS DE DEBIT              |                                                                                                     |                             |                                                                                                     |
|------------------------------|------------------------------------------|--------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------|------------------------------|------------------------------------------|--------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------|
| Q.ta<br>Q.ty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILN<br>PROFILES | DESCR.NE COMPONENTE<br>CODE | DESCR.NE COMPONENTE<br>CODE                                                                         | DESCR.NE COMPONENTE<br>CODE | Q.ta<br>Q.ty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILN<br>PROFILES | DESCR.NE COMPONENTE<br>CODE | DESCR.NE COMPONENTE<br>CODE                                                                         | DESCR.NE COMPONENTE<br>CODE |                                                                                                     |
| 2                            | H + 25<br>VERT.                          |                                            | ES1067                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>25 mm (PVC)  | ES1067                      | 2                            | H + 25<br>VERT.                          |                                            | ES1067                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>25 mm (PVC)  | ES1067                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>25 mm (PVC)  |
| 1                            | L + 50<br>HORIZ.                         |                                            | ES1041                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>33 mm (EPDM) | ES1041                      | 1                            | L + 50<br>HORIZ.                         |                                            | ES1041                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>33 mm (EPDM) | ES1041                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>33 mm (EPDM) |
| 0                            | VERT.                                    |                                            | ES1090                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>2 mm (PVC)   | ES1090                      | 0                            | VERT.                                    |                                            | ES1090                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>2 mm (PVC)   | ES1090                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>2 mm (PVC)   |
| 3                            | (L - 70)/3<br>HORIZ.                     |                                            | ES1081                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>3 mm (PVC)   | ES1081                      | 3                            | (L - 70)/3<br>HORIZ.                     |                                            | ES1081                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>3 mm (PVC)   | ES1081                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>3 mm (PVC)   |
| 6                            | H - 28<br>VERT.                          |                                            | ES1082                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>4 mm (PVC)   | ES1082                      | 6                            | H - 28<br>VERT.                          |                                            | ES1082                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>4 mm (PVC)   | ES1082                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>4 mm (PVC)   |
| 6                            | (H - 55)/3<br>HORIZ.                     |                                            | ES1083                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (PVC)   | ES1083                      | 6                            | (H - 55)/3<br>HORIZ.                     |                                            | ES1083                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (PVC)   | ES1083                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>5 mm (PVC)   |
| X                            | L ante - 90<br>HORIZ.                    |                                            | ES1029                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>10 mm (PVC)  | ES1029                      | X                            | L ante - 90<br>HORIZ.                    |                                            | ES1029                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>10 mm (PVC)  | ES1029                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>10 mm (PVC)  |
| 2                            | H - 116<br>VERT.                         |                                            | ES1000                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>10 mm (PVC)  | ES1000                      | 2                            | H - 116<br>VERT.                         |                                            | ES1000                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>10 mm (PVC)  | ES1000                      | GUARN. DI BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHUNG<br>JOINT DE VITRAGE<br>10 mm (PVC)  |
|                              |                                          |                                            | ES1005                      | Guarnizione per maniglie<br>PVC                                                                     | ES1005                      |                              |                                          |                                            | ES1005                      | Guarnizione per maniglie<br>PVC                                                                     | ES1005                      | Guarnizione per maniglie<br>PVC                                                                     |





PORTA PERSIANA ORIENTABILE 1 ANTA



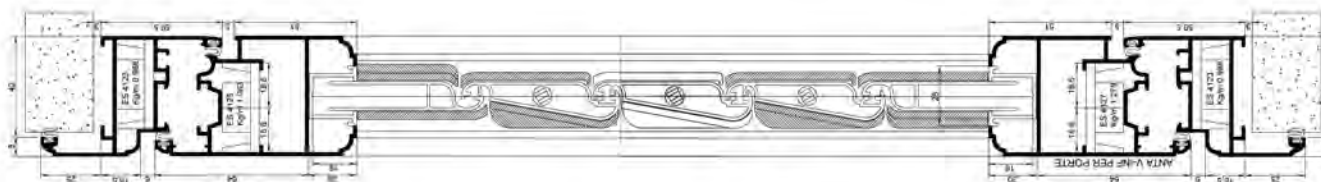
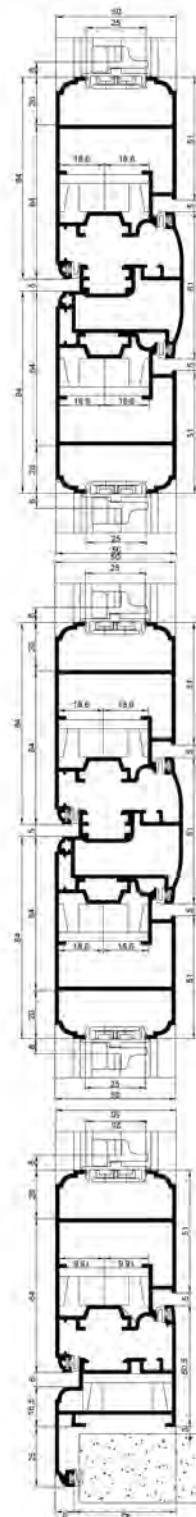
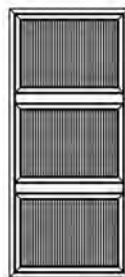
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LISTE DI TAGLIO CUTTING LIST BEARBEITUNG PLANS DE DEBIT

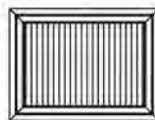
| Q.ta<br>Qty<br>Q.at<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE    | CODE | DESCR. NE COMPONENTE   | CODE | Q.ta<br>Qty<br>Q.at<br>Q.té |
|-----------------------------|------------------------------------------|---------------------------------------------|-------------------------|------|------------------------|------|-----------------------------|
| 2                           | H-50<br>VERT.                            |                                             | INCONTRO SEMPLICE       |      | SQUADRETTA TELAIO      |      |                             |
| 1                           | L-50<br>HORIZ.                           |                                             | INCONTRO DOPPIO         |      | SQUADRETTA ANTA        |      |                             |
| 0                           | VERT.                                    |                                             | KIT CHIUSURE SUPPL. RI  |      | SG. ALL TO ANTA        |      |                             |
| 1                           | L-40<br>HORIZ.                           |                                             | INCONTRO ANTI-TIFONE    |      | SG. PROF. MAGGIORATI   |      |                             |
| 6                           | H-45<br>VERT.                            |                                             | CHiusura ANTI-TIFONE    |      | SQUAD. A SPINARE       |      |                             |
| 6                           | (H-55)/3<br>HORIZ.                       |                                             | RINVIO ASTE SUPRE       |      | SQUAD. A CIANFRINARE   |      |                             |
| X                           | L-128<br>HORIZ.                          |                                             | RINVIO ASTE CERNIERA    |      | SG. A CINFREINARE MAGG |      |                             |
| 2                           | H-116<br>VERT.                           |                                             | INCONTRO ANTI-TIFONE    |      | SG. ALL. BATTUTA ANTA  |      |                             |
|                             |                                          |                                             | SICUREZZA ANTA          |      | GUARNIZ. FERMA V. INT. |      |                             |
|                             |                                          |                                             | SOSTIENI ANTE           |      | GUARNIZ. FERMA V. EST. |      |                             |
|                             |                                          |                                             | KIT PER ANTA RIBALTA    |      | GUARN. X TRAVERSI EST. |      |                             |
|                             |                                          |                                             | BRACCIO 1 PER A RIBALTA |      | GUARN. TELAIO A MURO   |      |                             |
|                             |                                          |                                             | BRACCIO 2 PER A RIBALTA |      | GUARN. BATTUTA A MURO  |      |                             |
|                             |                                          |                                             | BRACCIO SUPPL. RE A R.  |      | GUARN. BATTUTA ANTA    |      |                             |
|                             |                                          |                                             | CERNIERE ANTA PASSIVA   |      | GUARN. BATTUTA EST.    |      |                             |
|                             |                                          |                                             | TERMINALE PER ASTE      |      | GUARN. CENTRALE        |      |                             |
|                             |                                          |                                             | TERMINALE ASTE REGISTR. |      | ANGOLO VULTO X G.A.    |      |                             |
|                             |                                          |                                             | KIT CATENACCIO          |      | GUARN. FINITURA TELAIO |      |                             |
|                             |                                          |                                             | PALETTO / PUNTALE REG.  |      | TAPPO PER RIPIRTO      |      |                             |
|                             |                                          |                                             | CATANACCIO ANTA PASS.   |      | COPRI FORI - DRENAGGIO |      |                             |
|                             |                                          |                                             | PALETTO SUP. INCONTRO   |      | TASSELLI DI FISAGGIO   |      |                             |
|                             |                                          |                                             | PALETTO INF. / BOCCOLA  |      | SPAZZOLINI SOGLIA      |      |                             |
|                             |                                          |                                             | LIMITATORE DI APERTURA  |      | TAPPI COPRI-LAVANI     |      |                             |
|                             |                                          |                                             | BRACCIO PER VASISTAS    |      | MANIGLIA FIN. COL. ORO |      |                             |
|                             |                                          |                                             | BRACCI PER SPORGERE     |      | MANIGLIA FIN. RAL      |      |                             |
|                             |                                          |                                             | CRICCHETTO / CHIUSURA   |      | MANIGLIA FIN. RAL      |      |                             |
|                             |                                          |                                             | COMANDO X AP. ESTERNA   |      | MANIGLIA FIN. RAL      |      |                             |
|                             |                                          |                                             | COPPIA CERNIERE 2 ALI   |      | MANIGLIA DOPPIA PORTE  |      |                             |
|                             |                                          |                                             | CERNIERE A PETTINE      |      | KIT MONODIREZIONALE    |      |                             |
|                             |                                          |                                             | CERNIERE PORTE 2 ALI    |      | KIT BIDIREZIONALE      |      |                             |
|                             |                                          |                                             | CERNIERE PORTE 3 ALI    |      | KIT MULTIPUNTO         |      |                             |

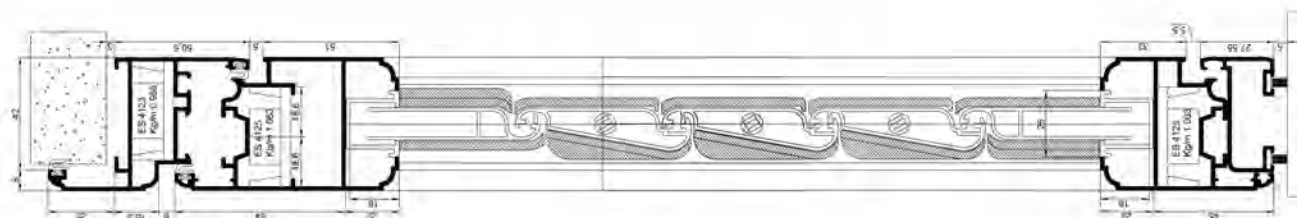
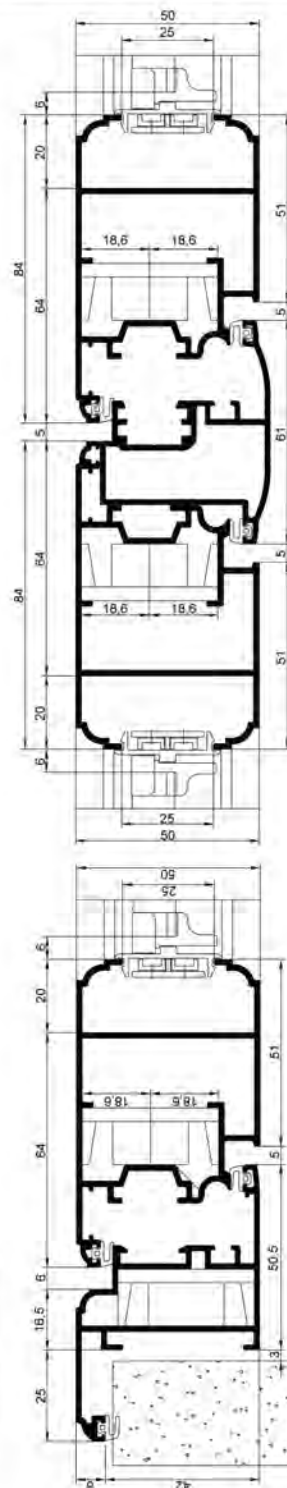
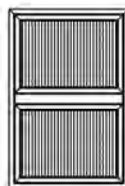
PORTA-PERSIANA 3 ANTE





Technical drawing of a double-door cabinet (model 1000) with dimensions in cm. The overall width is 186 cm and the height is 200 cm. The cabinet features two doors, each 93 cm wide, and a central panel. The doors are equipped with handles and locks. The central panel has a width of 18.6 cm. The cabinet is shown in a perspective view.



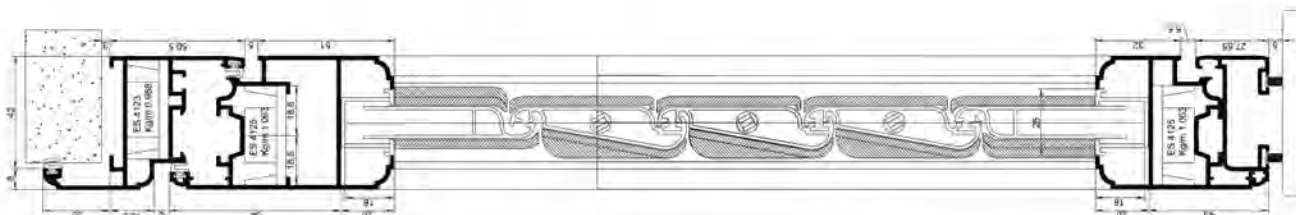
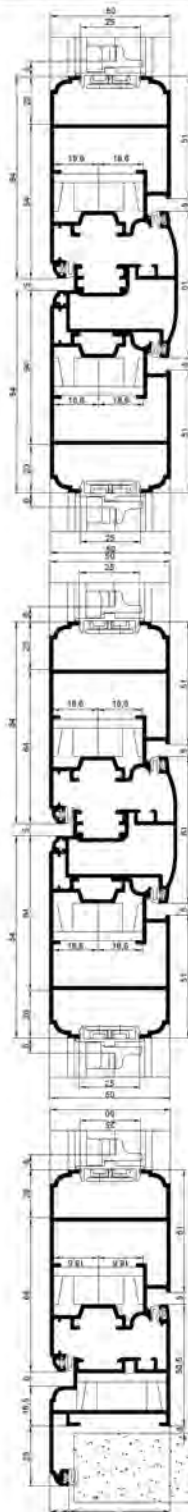
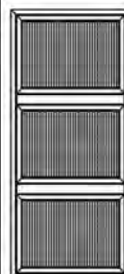
PORTA-PERSIANA 2 ANTE



LISTE DI TAGLIO CUTTING LIST BEARBEITUNG PLANS DE DEBIT

| Q.tà<br>Qty<br>Q.té | TAGLIO<br>CUTTING<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR. NE COMPONENTE    | CODE | DESCR. NE COMPONENTE     | CODE | Q.tà |
|---------------------|------------------------------|---------------------------------|-------------------------|------|--------------------------|------|------|
| 2                   | H +25<br>VERT.               |                                 | INCONTRO SEMPLICE       |      | SQUADRETTA TELAIO        |      |      |
| 1                   | L +50<br>HORIZ.              |                                 | KIT CHIUSURA SUPPL. RI  |      | SQUAD. ALL TO TELAIO     |      |      |
| 6                   | H - 29<br>VERT.              |                                 | INCONTRO 3A CHIUSURA    |      | SQ. ALL TO ANTA          |      |      |
| 6                   | (H - 55)/3<br>HORIZ.         |                                 | TERZA CHIUSURA          |      | SQ. PROF. MAGGIORATI     |      |      |
| 3                   | (L - 70)/3<br>HORIZ.         |                                 | RINVIO ASTE INFRE       |      | SQUAD. A SPINARE         |      |      |
|                     |                              |                                 | RINVIO ASTE SUPRE       |      | SQ. A CINFERNARE         |      |      |
|                     |                              |                                 | RINVIO ASTE CERNIERA    |      | SQ. ALL. BATTUTA ANTA    |      |      |
|                     |                              |                                 | INCONTRO ANTI-TIFONE    |      | GUARNIZ. FERMA V. INT.   |      |      |
|                     |                              |                                 | CHIUSURA ANTITIFONE     |      | GUARNIZ. X TRAVERSI INT. |      |      |
|                     |                              |                                 | SICUREZZA ANTA          |      | GUARNIZ. FERMA V. EST.   |      |      |
|                     |                              |                                 | SOSTIENI ANTE           |      | GUARN. X TRAVERSI EST.   |      |      |
|                     |                              |                                 | KIT PER ANTA RIBALTA    |      | GUARN. TELAIO A MURO     |      |      |
|                     |                              |                                 | BRACCIO 1 PER A RIBALTA |      | GUARN. BATTUTA A MURO    |      |      |
|                     |                              |                                 | BRACCIO 2 PER A RIBALTA |      | GUARN. BATTUTA ANTA      |      |      |
|                     |                              |                                 | BRACCIO SUPPL. RE A R.  |      | GUARN. BATTUTA EST.      |      |      |
|                     |                              |                                 | CERNIERE ANTA PASSIVA   |      | GUARN. CENTRALE          |      |      |
|                     |                              |                                 | TERMINALE PER ASTE      |      | ANGOLO VUL TO X G.A.     |      |      |
|                     |                              |                                 | TERMINALE ASTE REGISTR. |      | GUARN. FINITURA TELAIO   |      |      |
|                     |                              |                                 | KIT CATENACCIO          |      | TAPPO PER RIPORTO        |      |      |
|                     |                              |                                 | PALETTO / PUNTALE REG.  |      | COPRI FORI - DRENAGGIO   |      |      |
|                     |                              |                                 | CATANACCIO ANTA PASS.   |      | TASSELLI DI FISAGGIO     |      |      |
|                     |                              |                                 | PALETTO SUP. INCONTRO   |      | SPAZZOLINI SOGLIA        |      |      |
|                     |                              |                                 | PALETTO INF. / BOCCOLA  |      | TAPPI COPRI-LAVINI       |      |      |
|                     |                              |                                 | LIMITATORE DI APERTURA  |      | MANIGLIA FIN. COL. ORO   |      |      |
|                     |                              |                                 | BRACCIO PER VASISTAS    |      | MANIGLIA FIN. RAL        |      |      |
|                     |                              |                                 | BRACCI PER SPORGERE     |      | MANIGLIA FIN. RAL        |      |      |
|                     |                              |                                 | CRICCHETTO / CHIUSURA   |      | MANIGLIA FIN. RAL        |      |      |
|                     |                              |                                 | COMANDO X AP. ESTERNA   |      | MANIGLIA SEMPLICE        |      |      |
|                     |                              |                                 | COPPIA CERNIERE 2 ALI   |      | MANIGLIA DOPPIA PORTE    |      |      |
|                     |                              |                                 | COPPIA CERNIERE 3 ALI   |      | KIT MONODIREZIONALE      |      |      |
|                     |                              |                                 | CERNIERE A PETTINE      |      | KIT BIDIREZIONALE        |      |      |
|                     |                              |                                 | CERNIERE PORTE 2 ALI    |      | KIT MULTIPUNTO           |      |      |
|                     |                              |                                 | CERNIERE PORTE 3 ALI    |      |                          |      |      |

PORTA-PERSIANA 3 ANTE



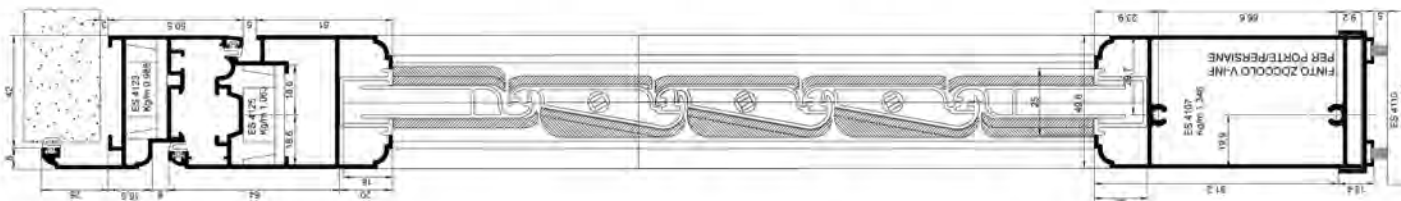


LISTE DI TAGLIO CUTTING LIST BEARBEITUNG PLANS DE DEBIT

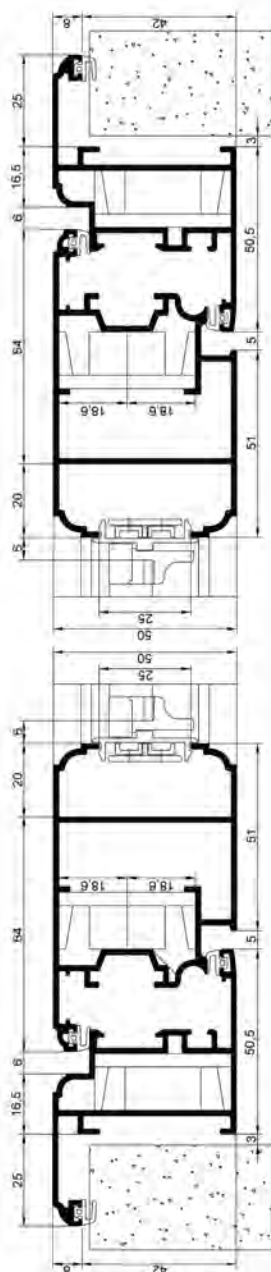
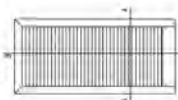
| Q.tà<br>Q.ty<br>Q.at<br>Q.16 | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | Q.tà<br>Q.ty<br>Q.at<br>Q.16 | DESCR. NE COMPONENTE<br>CODE | DESCR. NE COMPONENTE<br>CODE | Q.tà<br>Q.ty<br>Q.at<br>Q.16 | DESCR. NE COMPONENTE<br>CODE | DESCR. NE COMPONENTE<br>CODE | Q.tà<br>Q.ty<br>Q.at<br>Q.16 |                        |  |
|------------------------------|------------------------------------------|---------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------|--|
| 2                            | H +25<br>VERT.                           |                                 | 1                            | L +50<br>HORIZ.              |                              | 2                            | H -29<br>VERT.               |                              | 1                            | L -45<br>HORIZ.        |  |
| X                            | L anta - 128<br>HORIZ.                   |                                 | 1                            | L anta - 128<br>HORIZ.       |                              | 1                            | L anta - 128<br>HORIZ.       |                              | 1                            | L anta - 128<br>HORIZ. |  |

| Q.tà<br>Q.ty<br>Q.at<br>Q.16 | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | Q.tà<br>Q.ty<br>Q.at<br>Q.16 | DESCR. NE COMPONENTE<br>CODE | DESCR. NE COMPONENTE<br>CODE | Q.tà<br>Q.ty<br>Q.at<br>Q.16 | DESCR. NE COMPONENTE<br>CODE | DESCR. NE COMPONENTE<br>CODE | Q.tà<br>Q.ty<br>Q.at<br>Q.16 |
|------------------------------|------------------------------------------|---------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
|                              |                                          |                                 |                              | SQUADRETTA TELAO             | INCONTRO SEMPLICE            |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SQUAD. ALL TO TELAO          | INCONTRO DOPPIO              |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SQ. ALL TO ANTA              | KIT CHIUSURE SUPPL RI        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SQ. PROF. MAGGIORATI         | INCONTRO 3A CHIUSURA         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SQUAD. A SPINARE             | TERZA CHIUSURA               |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SQUAD. A CIANFRINARE         | RINVIO ASTE INF RE           |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SQ. A CINFREINARE MAGG       | RINVIO ASTE SUP RE           |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SQ. ALL. BATTUTA ANTA        | RINVIO ASTE CERNIERA         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNIZ. FERMA V. INT.       | INCONTRO ANTI-TIFONE         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNIZ. X TRAVERS INT.      | CHIUSURA ANTITIFONE          |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNIZ. FERMA V. EST.       | SICUREZZA ANTA               |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARN. X TRAVERS EST.        | SOSTIENI ANTE                |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARN. X TRAVERS EST.        | KIT PER ANTA RIBALTA         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNI TELAO A MURO          | BRACCIO 1 PER A RIBALTA      |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNI BATTUTA A MURO        | BRACCIO 2 PER A RIBALTA      |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNI BATTUTA ANTA          | BRACCIO SUPPL RE A R.        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNI BATTUTA EST           | CERNIERE ANTA PASSIVA        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARN. CENTRALE              | TERMINALE PER ASTE           |                              |                              |                              |                              |
|                              |                                          |                                 |                              | ANGOLO VULTO X G.A.          | TERMELE ASTE REGISTR.        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | GUARNI. FINITURA TELAO       | KIT CATENACCIO               |                              |                              |                              |                              |
|                              |                                          |                                 |                              | TAPPO PER RIPORTO            | PALETTO / PUNTALE REG.       |                              |                              |                              |                              |
|                              |                                          |                                 |                              | COPRI FORI -DRENAGGIO        | CATANACCIO ANTA PASS.        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | TASSELLI DI FISAGGIO         | PALETTO SUP. INCONTRO        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | SPAZZOLINI SOGLIA            | PALETTO INF./BOCCOLA         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | TAPPI COPRI-LAVINI           | LIMITATORE DI APERTURA       |                              |                              |                              |                              |
|                              |                                          |                                 |                              | MANIGLIA FIN. COL. ORO       | BRACCIO PER VASISTAS         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | MANIGLIA FIN. RAL            | BRACCIO PER SGORGERE         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | MANIGLIA FIN. RAL            | CRICCHETTO / CHIUSURA        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | MANIGLIA FIN. RAL            | COMANDO X AP. ESTERNA        |                              |                              |                              |                              |
|                              |                                          |                                 |                              | MANIGLIA FIN. RAL            | COPIA CERNIERE 2 ALI         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | MANIGLIA SEMPLICE            | COPIA CERNIERE 3 ALI         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | MANIGLIA DOPPIA PORTE        | CERNIERE A PETTINE           |                              |                              |                              |                              |
|                              |                                          |                                 |                              | KIT MONODIREZIONALE          | CERNIERE PORTE 2 ALI         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | KIT BIODIREZIONALE           | CERNIERE PORTE 3 ALI         |                              |                              |                              |                              |
|                              |                                          |                                 |                              | KIT MULTIPUNTO               |                              |                              |                              |                              |                              |

|        |  |                                                                                                   |        |  |                                                                                                   |        |  |                                                                                                  |        |  |                                                                                                  |        |  |                                                                                                  |                    |  |                                                                                                  |                     |  |                                                                                            |                     |  |                                                                                                |        |  |                                 |
|--------|--|---------------------------------------------------------------------------------------------------|--------|--|---------------------------------------------------------------------------------------------------|--------|--|--------------------------------------------------------------------------------------------------|--------|--|--------------------------------------------------------------------------------------------------|--------|--|--------------------------------------------------------------------------------------------------|--------------------|--|--------------------------------------------------------------------------------------------------|---------------------|--|--------------------------------------------------------------------------------------------|---------------------|--|------------------------------------------------------------------------------------------------|--------|--|---------------------------------|
| ES0857 |  | GUARN. BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRERIE<br>25 mm (PVC) | ES0843 |  | GUARN. BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRERIE<br>35 mm (PVC) | ES2800 |  | GUARN. BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRERIE<br>2 mm (PVC) | ES2801 |  | GUARN. BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRERIE<br>3 mm (PVC) | ES2802 |  | GUARN. BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRERIE<br>4 mm (PVC) | ES2803             |  | GUARN. BATTUTA VETRO<br>GLAZING GASKET<br>VERGLASUNG DICHTUNG<br>JOINT DE VITRERIE<br>5 mm (PVC) | ES2429              |  | GUARN. IN PUNTERA<br>FINISHING GASKET<br>JOINT DE FINITION<br>(PVC)                        | ES6000              |  | (A) PUNTERA CORDONATO (DRENAGGIO)<br>FINISHING GASKET<br>JOINT DE FINITION<br>6,9 X 1100 (ABS) | ES6005 |  | Quantities per treatment<br>PVC |
| ES0856 |  | ANGOLO VULCANIZATO<br>CENTRAL GASKET CORNERS<br>CENTRAL DICHTUNG ECKE<br>JOINT CENTRAL ANGLES     | ES0855 |  | TAPPO CENTRALE<br>KIT TIGHT WINGS FRAMES<br>CENTRAL PROFILES DICHTUNG<br>BOA TIGHTEN FRAMES WINGS | ES0800 |  | GUARN. BATTUTA<br>ANTIBLOCC GASKET<br>ANTIBLOCK DICHTUNG<br>JOINT DE BLOCAGE                     | ES2500 |  | GUARN. BATTUTA<br>ANTIBLOCC GASKET<br>ANTIBLOCK DICHTUNG<br>JOINT DE BLOCAGE                     | ES2509 |  | GUARN. BATTUTA<br>ANTIBLOCC GASKET<br>ANTIBLOCK DICHTUNG<br>JOINT DE BLOCAGE                     | ES SP<br>6,9 X 700 |  | SPAZZOLINO PER PORTE<br>BROSSE POUR PORTES<br>BURSTENDICHTUNG FÜR TÜREN<br>BRUSH FOR DOORS       | ES SP<br>6,9 X 1100 |  | SPAZZOLINO PER PORTE<br>BROSSE POUR PORTES<br>BURSTENDICHTUNG FÜR TÜREN<br>BRUSH FOR DOORS | ES SP<br>6,9 X 1300 |  | SPAZZOLINO PER PORTE<br>BROSSE POUR PORTES<br>BURSTENDICHTUNG FÜR TÜREN<br>BRUSH FOR DOORS     |        |  |                                 |



PORTA PERSIANA 1 ANTA



## LISTE DI TAGLIO

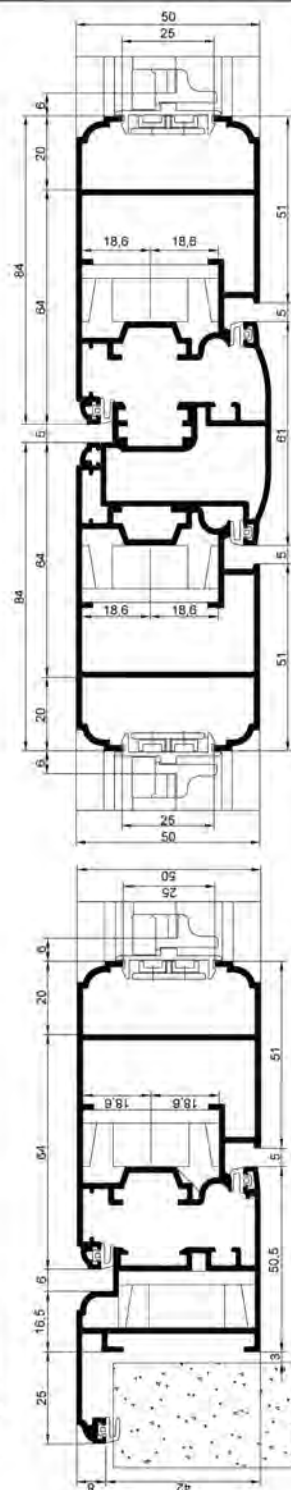
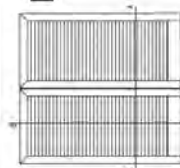
## CUTTING LIST

## BEARBEITUNG

## PLANS DE DEBIT

| Q.tà<br>Qty<br>Q.té | Q.tà<br>Qty<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILES | DESCR.NE COMPONENTE     | CODE | DESCR.NE COMPONENTE    | CODE   |
|---------------------|---------------------|------------------------------------------|---------------------------------|-------------------------|------|------------------------|--------|
| 2                   |                     | H +25<br>VERT.                           |                                 | INCONTRO SEMPLICE       |      | SQUADRETTA TELAIQ      | ES1067 |
| 1                   |                     | L +50<br>HORIZ.                          |                                 | INCONTRO DOPPIO         |      | SQUADRETTA ANTA        | ES1067 |
| 4                   |                     | H - 29<br>VERT.                          |                                 | INCONTRO 3A CHIUSURA    |      | SQ. ALL TO ANTA        | ES1067 |
| 2                   |                     | (H - 50)/2<br>HORIZ.                     |                                 | TERZA CHIUSURA          |      | SQ. PROF. MAGGIORATI   | ES1067 |
| X                   |                     | L anta - 128<br>HORIZ.                   |                                 | RINVIO ASTE INFRE       |      | SQUADR. A SPINARE      | ES1067 |
| 2                   |                     | L anta - 128<br>HORIZ.                   |                                 | RINVIO ASTE SUPRE       |      | SQ. A CINFINARE MAGG   | ES1067 |
| 1                   |                     | H - 68<br>VERT.                          |                                 | RINVIO ASTE CERNIERA    |      | SQ. ALL. BATTUTA ANTA  | ES1067 |
|                     |                     |                                          |                                 | INCONTRO ANTI-TIFONE    |      | GUARNIZ. FERMA V. INT. | ES1067 |
|                     |                     |                                          |                                 | CHIUSURA ANTITIFONE     |      | GUARN. X TRAVERS. INT. | ES1067 |
|                     |                     |                                          |                                 | SICUREZZA ANTA          |      | GUARNIZ. FERMA V. EST. | ES1067 |
|                     |                     |                                          |                                 | SOSTIENI ANTE           |      | GUARN. X TRAVERS. EST. | ES1067 |
|                     |                     |                                          |                                 | KIT PER ANTA RIBALTA    |      | GUARN. TELAIO A MURO   | ES1067 |
|                     |                     |                                          |                                 | BRACCIO 1 PER A RIBALTA |      | GUARN. BATTUTA A MURO  | ES1067 |
|                     |                     |                                          |                                 | BRACCIO 2 PER A RIBALTA |      | GUARN. BATTUTA ANTA    | ES1067 |
|                     |                     |                                          |                                 | BRACCIO SUPPL. RE A R.  |      | GUARN. BATTUTA EST.    | ES1067 |
|                     |                     |                                          |                                 | CERNIERE ANTA PASSIVA   |      | GUARN. CENTRALE        | ES1067 |
|                     |                     |                                          |                                 | TERMINALE PER ASTE      |      | ANGOLO VUL TO X G.A.   | ES1067 |
|                     |                     |                                          |                                 | TERM. LE ASTE REGISTR.  |      | GUARN. FINITURA TELAIO | ES1067 |
|                     |                     |                                          |                                 | KIT CATENACCIO          |      | TAPPO PER RIPORTO      | ES1067 |
|                     |                     |                                          |                                 | PALETTO / PUNTALE REG.  |      | COPRI FORI DRENAGGIO   | ES1067 |
|                     |                     |                                          |                                 | CATANACCIO ANTA PASS.   |      | TASSELLI DI FISAGGIO   | ES1067 |
|                     |                     |                                          |                                 | PALETTO SUP. INCONTRO   |      | SPAZZOLINI SOGLIA      | ES1067 |
|                     |                     |                                          |                                 | PALETTO INF. / BOCCOLA  |      | TAPPI COPRI-LAVINI     | ES1067 |
|                     |                     |                                          |                                 | LIMITATORE DI APERTURA  |      | MANIGLIA FIN. COL. ORO | ES1067 |
|                     |                     |                                          |                                 | BRACCIO PER VASISTAS    |      | MANIGLIA FIN. RAL      | ES1067 |
|                     |                     |                                          |                                 | BRACCI PER SPORGERE     |      | MANIGLIA FIN. RAL      | ES1067 |
|                     |                     |                                          |                                 | CRICCHETTO / CHIUSURA   |      | MANIGLIA FIN. RAL      | ES1067 |
|                     |                     |                                          |                                 | COMANDO X AP. ESTERNA   |      | MANIGLIA FIN. RAL      | ES1067 |
|                     |                     |                                          |                                 | COPPIA CERNIERE 2 ALI   |      | MANIGLIA SEMPLICE      | ES1067 |
|                     |                     |                                          |                                 | COPPIA CERNIERE 3 ALI   |      | MANIGLIA DOPPIA PORTE  | ES1067 |
|                     |                     |                                          |                                 | CERNIERE A PETTINE      |      | KIT MONODIREZIONALE    | ES1067 |
|                     |                     |                                          |                                 | CERNIERE PORTE 2 ALI    |      | KIT BIDIREZIONALE      | ES1067 |
|                     |                     |                                          |                                 | CERNIERE PORTE 3 ALI    |      | KIT MULTIPUNTO         | ES1067 |

## PORTA-PERSIANA 2 ANTE

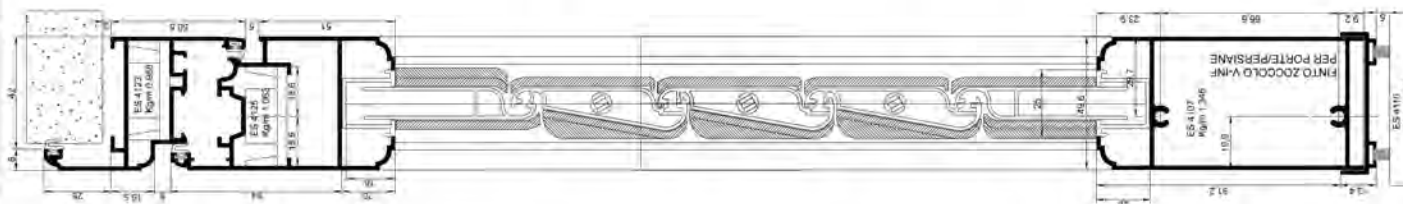
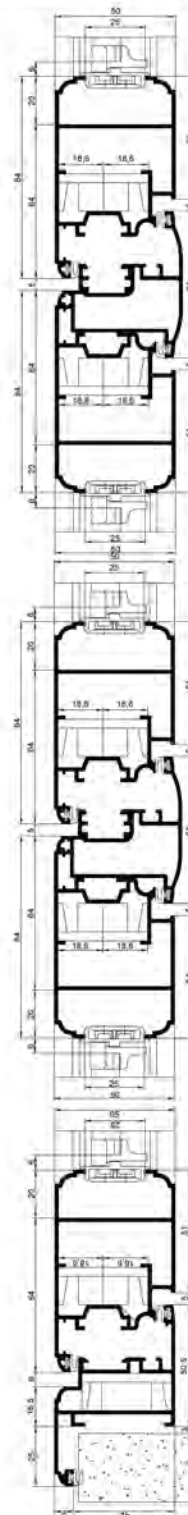
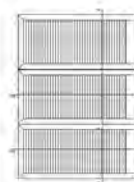




LISTE DI TAGLIO CUTTING LIST BEARBEITUNG PLANS DE DEBIT

| Q.tà<br>Q.ty<br>Q.tat<br>Q.té | TAGLIO<br>CUTTING<br>SCHNITTE<br>DECOUPE | PROFILI<br>PROFILES<br>PROFILS<br>PROFILES | DESCRIZIONE COMPONENTE<br>CODE         | DESCRIZIONE COMPONENTE<br>CODE         | DESCRIZIONE COMPONENTE<br>CODE         | DESCRIZIONE COMPONENTE<br>CODE         |
|-------------------------------|------------------------------------------|--------------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
| 2                             | H + 25<br>VERT.                          |                                            | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE |
| 1                             | L + 50<br>HORIZ.                         |                                            | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE |
| 6                             | H - 29<br>VERT.                          |                                            | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE |
| 6                             | (H - 55)/3<br>HORIZ.                     |                                            | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE |
| 3                             | L anta - 128<br>HORIZ.                   |                                            | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE |
| X                             | L anta - 128<br>HORIZ.                   |                                            | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE |
| 2                             | H - 68<br>VERT.                          |                                            | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE | SQUADRETTA TELAIO<br>INCONTRO SEMPLICE |

PORTA PERSIANA 3 ANTE





[illegible]

NOTE

[illegible]

## NOTE

[illegible]



NOTE

[illegible]

NOTE

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