



WINTHERM PRIME
PVC ALU BOIS



KATALOG TECHNICZNY PVC



CATALOGUE TECHNIQUE PVC



PVC TECHNICAL CATALOGUE



TECHNISCHER KATALOG PVC



CATALOGO TECNICO PVC



PVC TECHNISCHE CATALOGUS



1/2023



WINTHERM PRIME

PVC ALU BOIS





GREENEVOLUTION FLEX



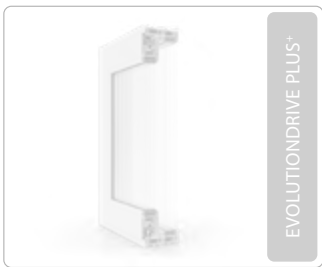
BLUEEVOLUTION 82



BLUEEVOLUTION 92



EVOLUTIONDRIVE SF



EVOLUTIONDRIVE PLUS+



EVOLUTIONDRIVE 82



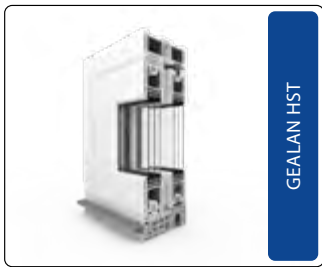
SALAMANDER



GEALAN S8000



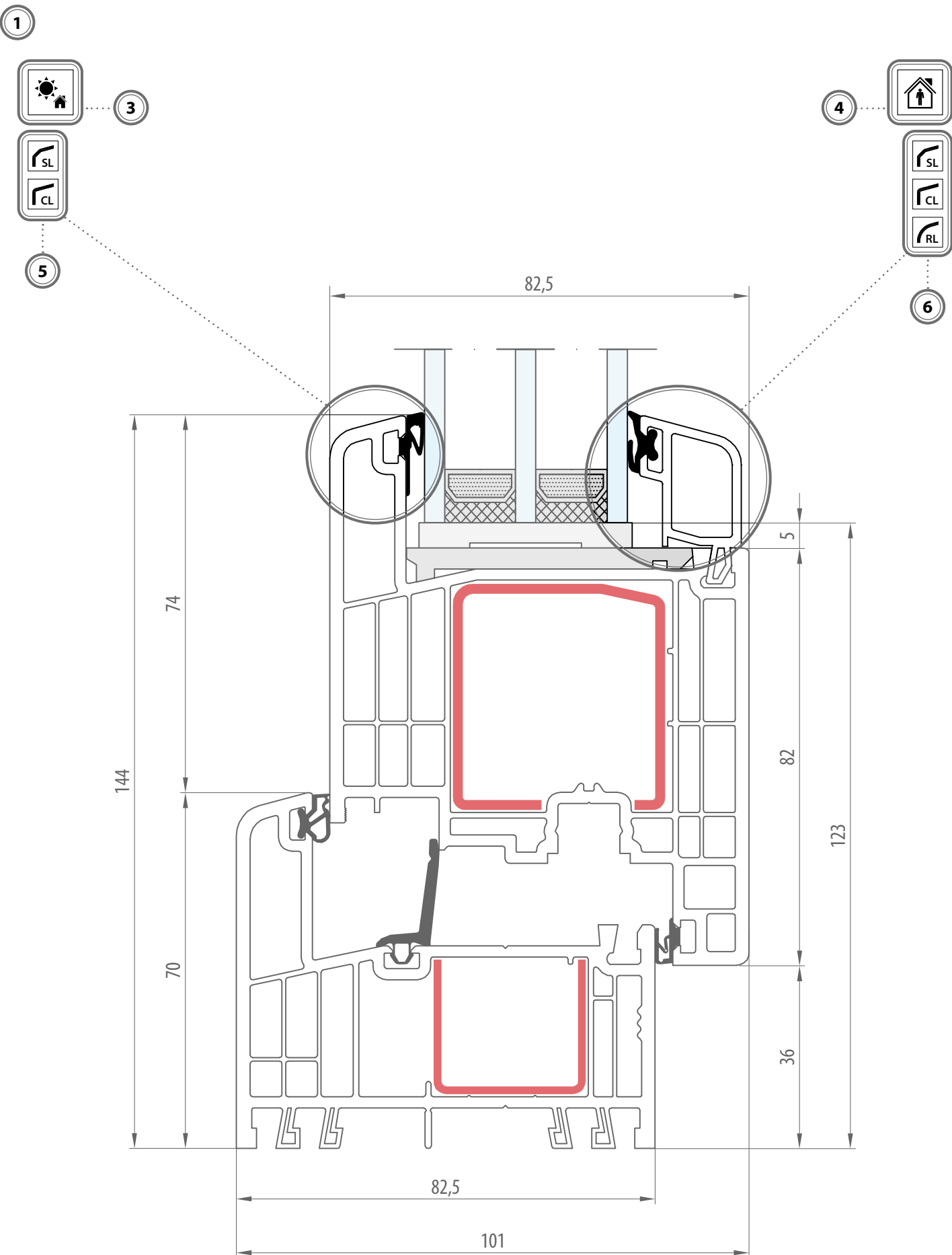
SYSTEM



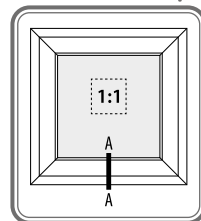
GEALAN HST



GEALAN



	Rama: 65 mm · Skrzydło: 77 mm
	Dormant: 65 mm · Vantail: 77 mm
	Frame: 65 mm · Sash: 77 mm
	Rahmen: 65 mm · Flügel: 77 mm
	Telaio: 65 mm · Anta: 77 mm
	Kozijn: 65 mm · Vleugel: 77 mm



Opis oznaczeń · Description des marquages · Descriptions of markings
Beschreibung · Descrizione delle marcature · Beschrijving van markeringen

- | | |
|--|--|
| <p>1</p> <ul style="list-style-type: none"> Nazwa systemu Nom du système Name of a system System Nome del sistema Systeem naam | <p>5</p> <ul style="list-style-type: none"> Wykończenie zewnętrzne skrzydła Finition extérieure des l'ouvrant Finished of an external sash Ausführung der Innenseite es Flügels Finitura esterna dell'anta Buitenafwerking van de vleugel |
| <p>2</p> <ul style="list-style-type: none"> Numery profili Numéros de profil Number of profiles Nummern der Profile Numeri dei profili Systeem naam | <p>6</p> <ul style="list-style-type: none"> Wykończenie listwy przyszybowej Finition de la parclose Finished of a glazing bead Ausführung der Glasleiste Finitura del fermavetro Afwerking van glaslatten |
| <p>3</p> <ul style="list-style-type: none"> Strona zewnętrzna Face extérieure External side Aussensseite Parte esterna Buitenkant | <p>7</p> <ul style="list-style-type: none"> Opis rysunku - szerokość profili Description du dessin Description of a drawing Beschreibung der Zeichnung Descrizione del disegno Tekening beschrijving - profielbreedte |
| <p>4</p> <ul style="list-style-type: none"> Strona wewnętrzna Face intérieure Internal side Innenseite Parte interna Binnenkant | <p>8</p> <ul style="list-style-type: none"> Miejsce i skala przekroju Endroit et échelle de la coupe Place and scale of the cross-section Stelle und Skala des Querschnitts Luogo e scala della sezione Plaats en schaal van de doorsnede |



Przedstawiono wzmocnienia standardowe dla konstrukcji w kolorze białym o wymiarach referencyjnych.

Les renforts standard pour une structure de couleur blanche de dimension de référence ont été présentés.

Standard reinforcements for white constructions with reference dimensions are presented

Es wurden standard Verstärkungen bei weißen Elementen mit Referenzmassen dargestellt

Sono stati presentati i rinforzi standard delle costruzioni di colore bianco con dimensioni di riferimento.

Standaard versterkingen worden gepresenteerd voor de constructie in het wit met referentiematen

Opis oznaczeń · Description des marquages · Descriptions of markings
Beschreibung · Descrizione delle marcature · Beschrijving van markeringen



Ilość komór
 Nombre de chambres
 Number of chambers
 Anzahl Kammern
 Quantita' di camere
 Aantal kamers



Ilość uszczelek
 Nombre de jointns
 Number of gaskets
 Anzahl Dichtungen
 Quantita' delle guarnizioni
 Aantal afdichtingen



Głębokość zabudowy
 Profondeur de construction
 Installation depth
 Bautiefe
 Profondita' di montaggio
 Inbouwdiepte



Max grubość wypełnienia
 Épaisseur max du vitrage
 Max filing thickness
 Maximale Stärke der Verglasung
 Massimo spessore del riempimento
 Maximale dikte van de vulling



Strona zewnętrzna
 Face extérieure
 External side
 Aussenseite
 Parte esterna
 Buitenkant



Strona wewnętrzna
 Face intérieure
 Internal side
 Innenseite
 Parte interna
 Binnenkant



Rodzaj zgrzewu
 Type de soudure
 Welding type
 Art der Schweißnaht
 Tipo di saldatura
 Type van lassen



Możliwość zamówienia profilu w klasie A
 Possibilité de commander le profilé de classe A
 It is possible to order a profile in A class
 Auch als A-Klasse-Profil erhältlich
 Possibilità di ordinare il profilo di classe A
 Mogelijkheid om A-klasseprofiel te bestellen



Okucie okienne
 Ferrage de fenêtre
 Window fitting
 Fenster-Beschlag
 Ferramenta di finestre
 Raambeslag



Okucie drzwiowe
 Ferrage de porte
 Door fitting
 Tür-Beschlag
 Ferramenta di porte
 Deurbeslag



Technologia szyby wklejanej
 Technologie de vitrage collé
 Bonded glass technology
 Glas verklebt
 Tecnologia del vetro incollato
 Technologie van gelijmd glas



Nakładki aluminiowe
 Capotage aluminium
 Aluminium covers
 Aluschale
 Coperture in alluminio
 Aluminium afdekkingen



Qube-line



Classic-line



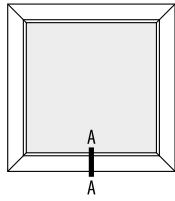
Soft-line



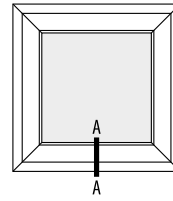
Round-line



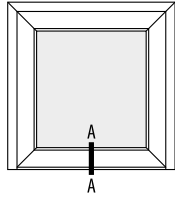
History-line



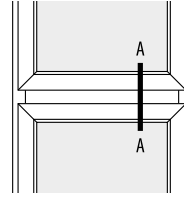
- Okno ze stałym szkleniem
- Fenêtre fixe
- Window with a fixed glazing
- Festverglasung
- Finestre fisse
- Raam met permanente beglazing



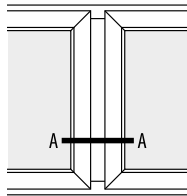
- Rama - skrzydło
- Dormant - Ouvrant
- Frame - Sash
- Rahmen - Flügel
- Telaio - Anta
- Kader - vleugel



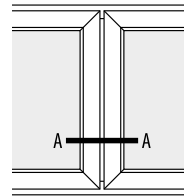
- Próg - skrzydło
- Seuil - Ouvrant
- Threshold - Sash
- Schwelle - Flügel
- Soglia - Anta
- Dorpel - vleugel



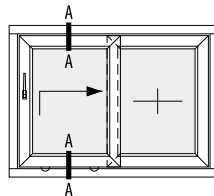
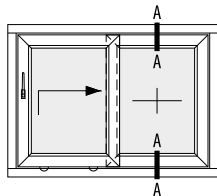
- Poprzeczka
- Traverse
- Muntin bar
- Kämpfer
- Traverso
- Tussenstijl



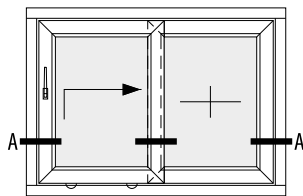
- Słupek stały
- Meneau fixe
- Fixed post
- Fester Pfosten
- Montante fisso
- Vaste stijl



- Słupek ruchomy
- Meneau mobile
- Moveable post
- Stulp
- Montante mobile
- Verplaatsbare stijl

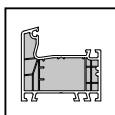


- Schemat A - przekrój pionowy
- Schéma A - coupe verticale
- Scheme A - vertical intersection
- Schema A - Senkrechter Querschnitt
- Schema A - intersezione verticale
- Schema A - verticale doorsnede

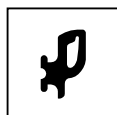


- Schemat A - przekrój poziomy
- Schéma A - coupe horizontale
- Scheme A - horizontal intersection
- Schema A - Waagerechter Querschnitt
- Schema A - intersezione orizzontale
- Schema A - horizontale doorsnede

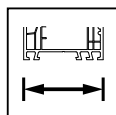
S 8000



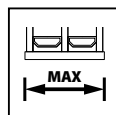
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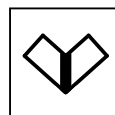
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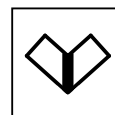
74



48

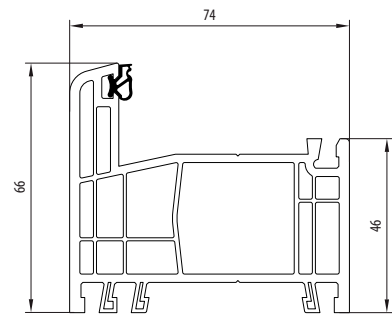


V-PERFECT
TECHNOLOGY

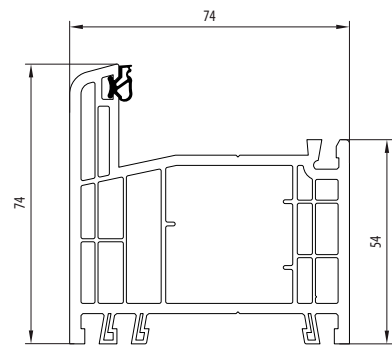


V-SUPER
SOLUTION

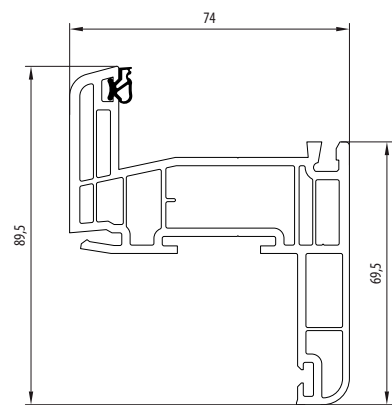




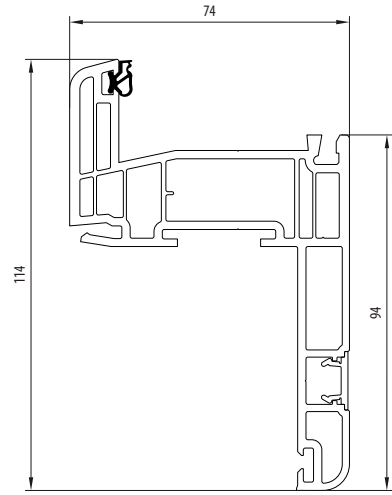
CL 8001



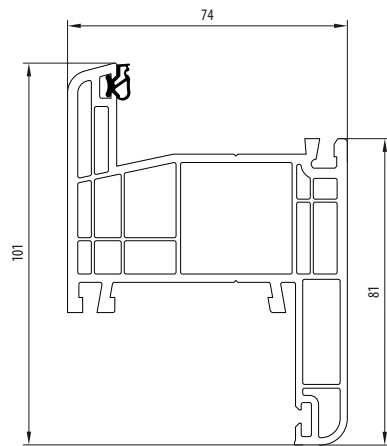
CL 8010



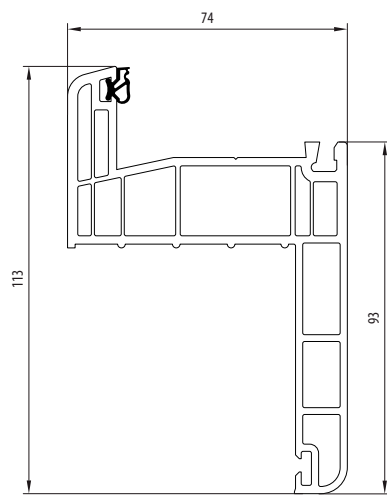
CL 5507



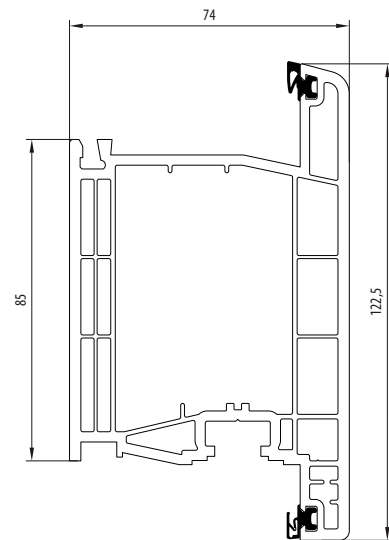
CL 5515



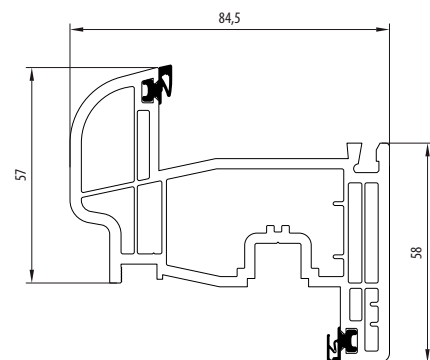
CL 8033



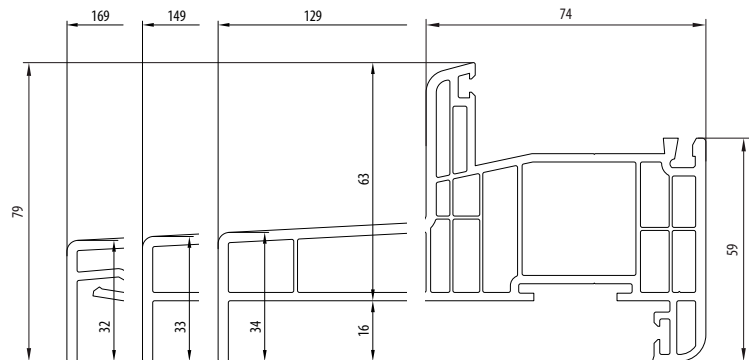
CL 8034



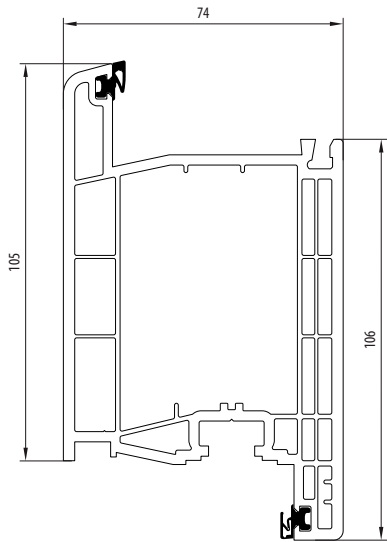
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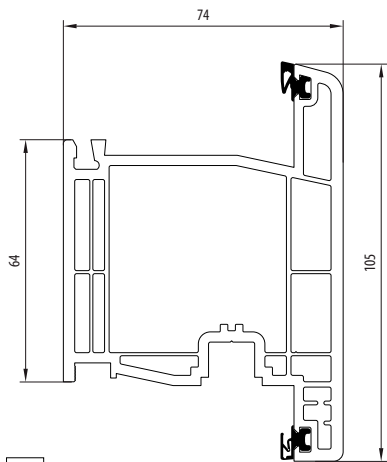
CL 8068



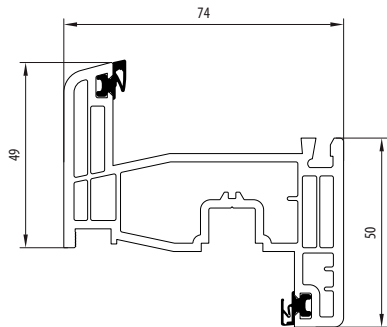
CL 5503 CL 5502 CL 5501



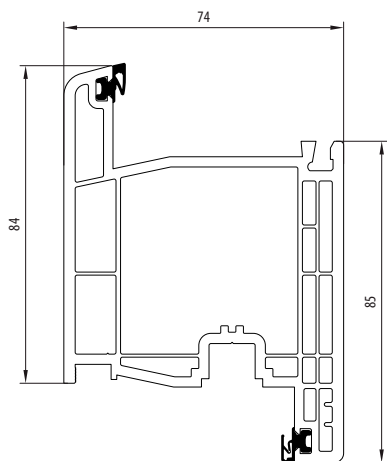
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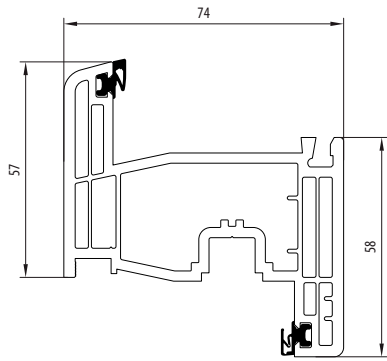
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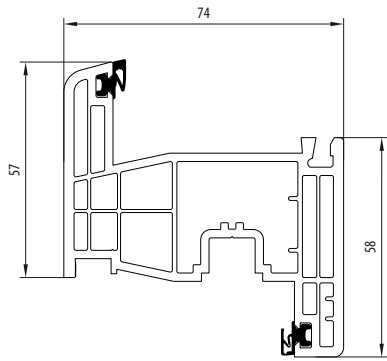
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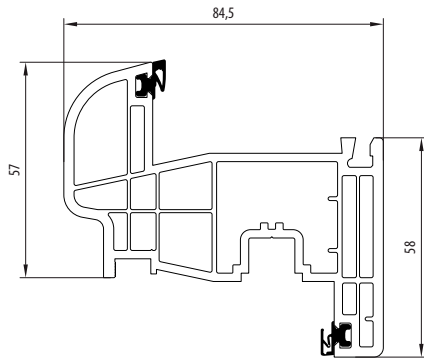
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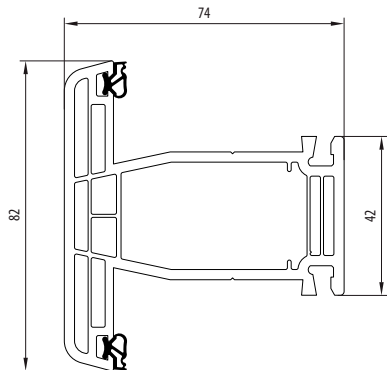
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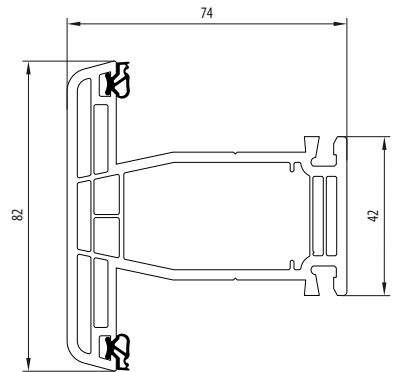
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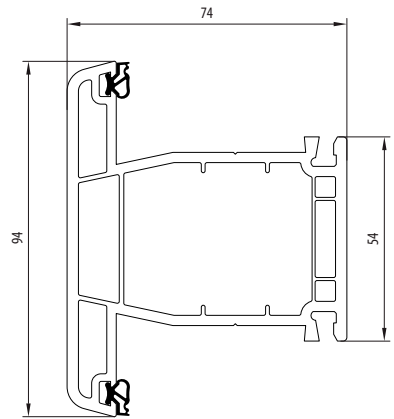
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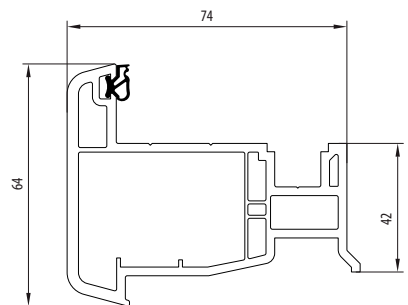
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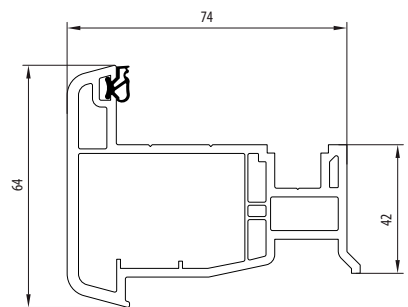
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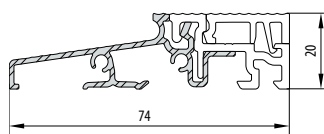
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8080

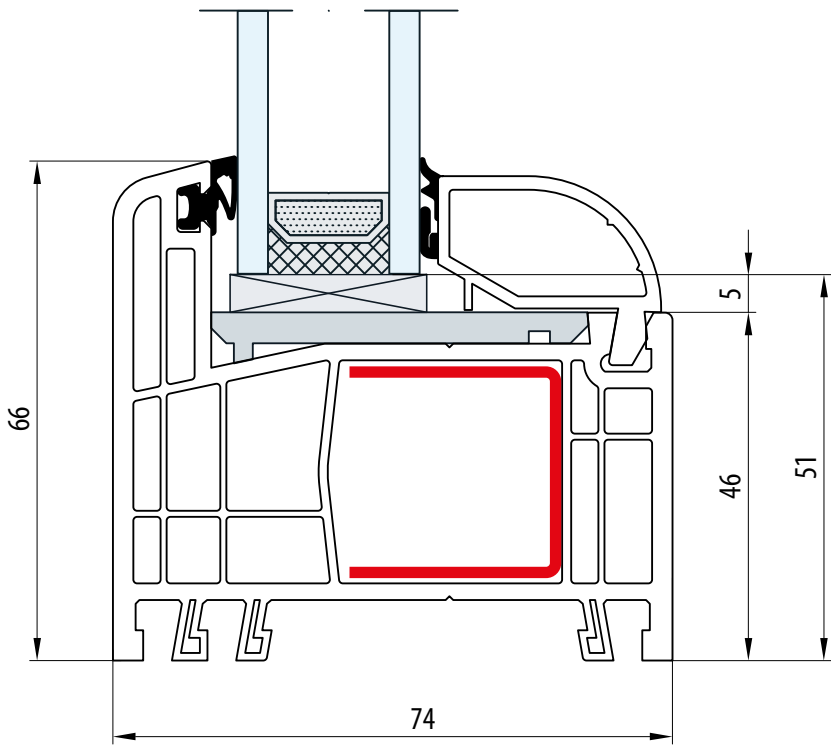


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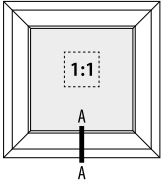


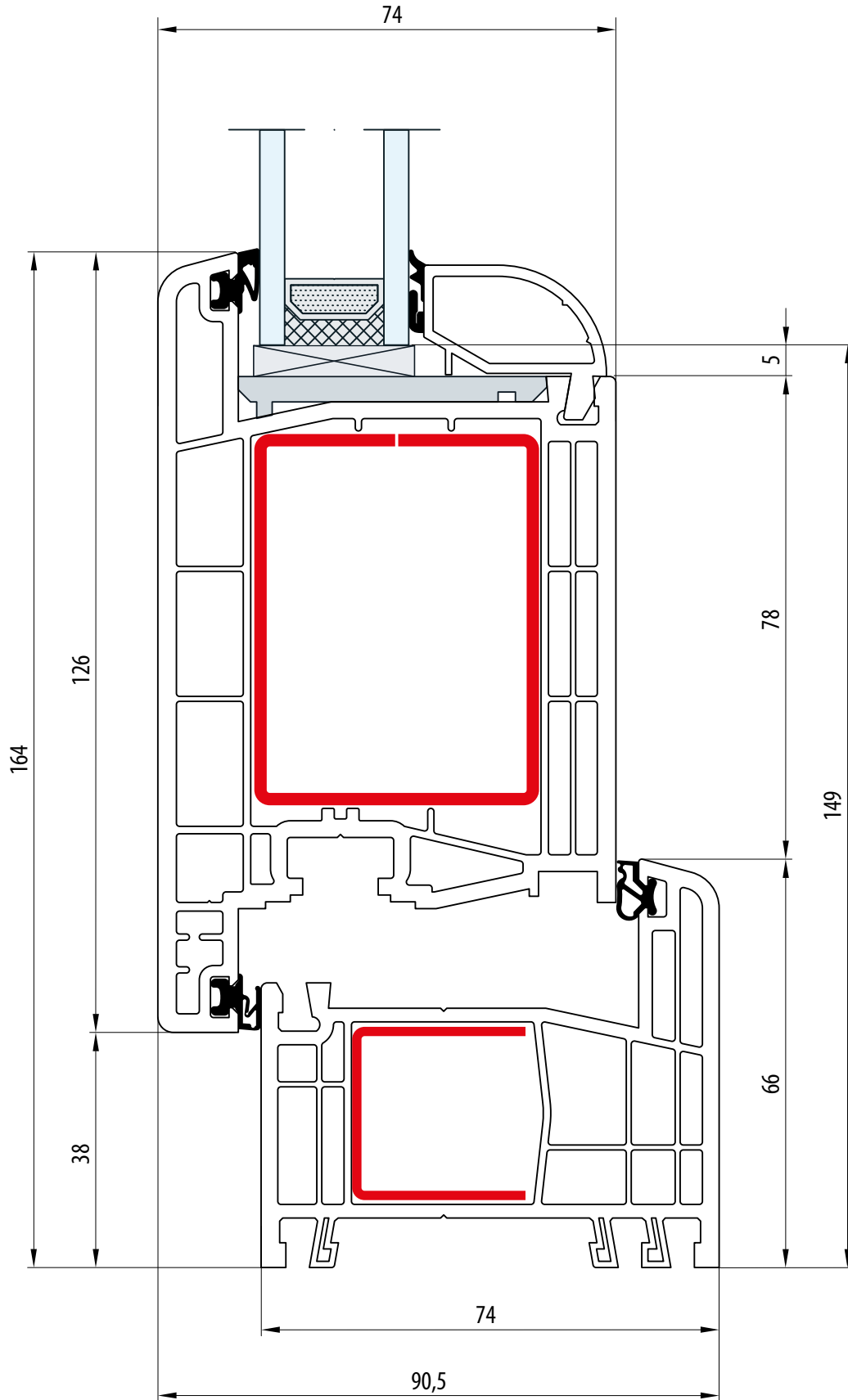
alu - GG-TS57450

1:2

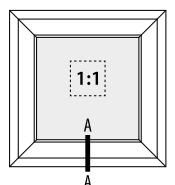


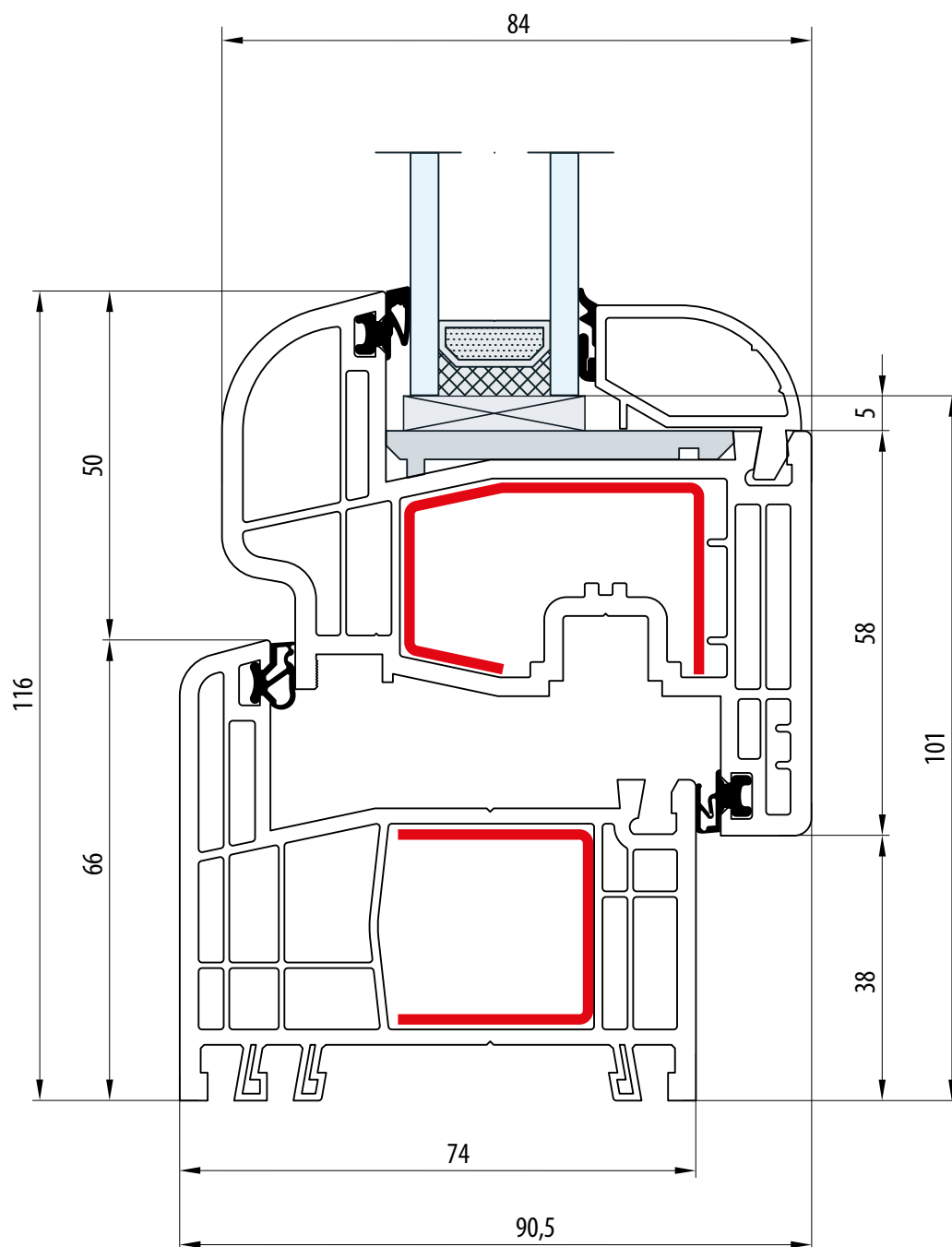
-  Rama: 66 mm
-  Dormant: 66 mm
-  Frame: 66 mm
-  Rahmen: 66 mm
-  Telaio: 66 mm
-  Kozijn: 66 mm



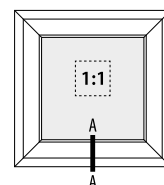


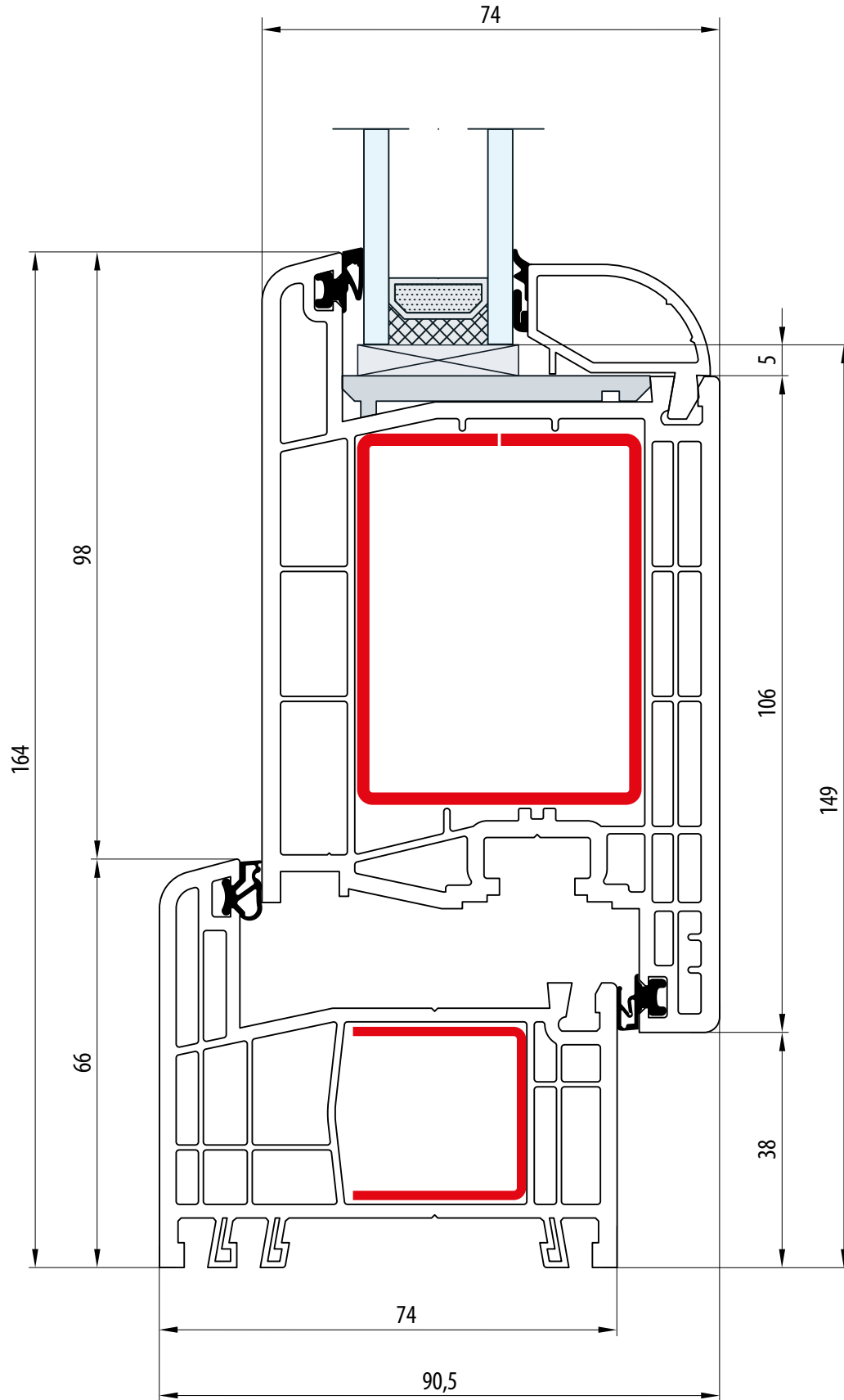
-  Rama: 66 mm · Skrzydło: 126 mm
-  Dormant: 66 mm · Vantail: 126 mm
-  Frame: 66 mm · Sash: 126 mm
-  Rahmen: 66 mm · Flügel: 126 mm
-  Telaio: 66 mm · Anta: 126 mm
-  Kozijn: 66 mm · Vleugel: 126 mm



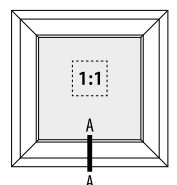


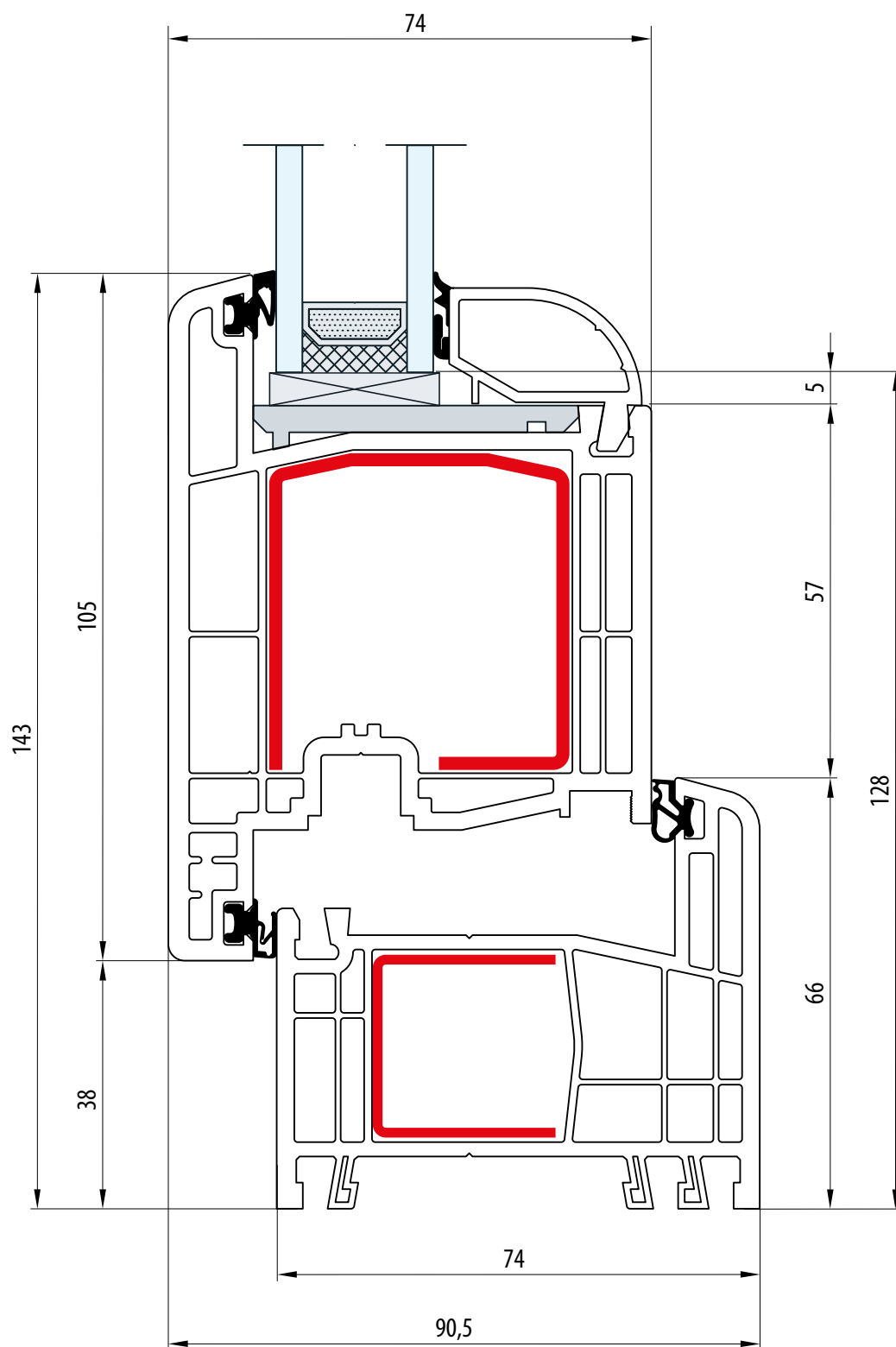
-  Rama: 66 mm · Skrzydło: 78 mm
-  Dormant: 66 mm · Vantail: 78 mm
-  Frame: 66 mm · Sash: 78 mm
-  Rahmen: 66 mm · Flügel: 78 mm
-  Telaio: 66 mm · Anta: 78 mm
-  Kozijn: 66 mm · Vleugel: 78 mm



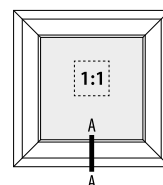


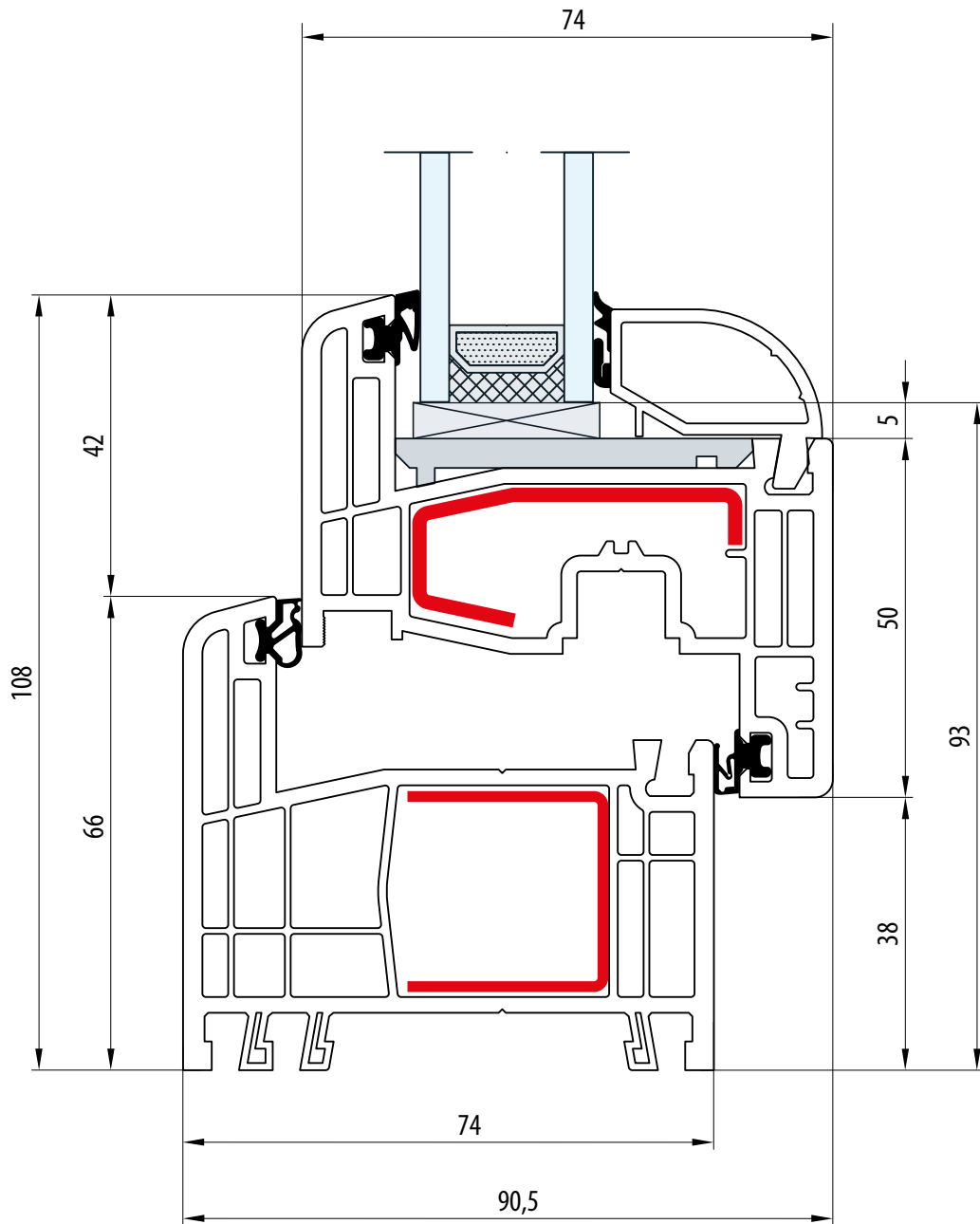
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-  Kozijn: 66 mm · Vleugel: 126 mm



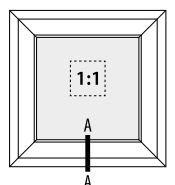


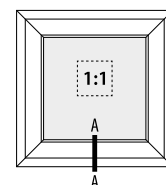
- | | |
|---|----------------------------------|
|  | Rama: 66 mm · Skrzydło: 105 mm |
|  | Dormant: 66 mm · Vantail: 105 mm |
|  | Frame: 66 mm · Sash: 105 mm |
|  | Rahmen: 66 mm · Flügel: 105 mm |
|  | Telaio: 66 mm · Anta: 105 mm |
|  | Kozijn: 66 mm · Vleugel: 105 mm |



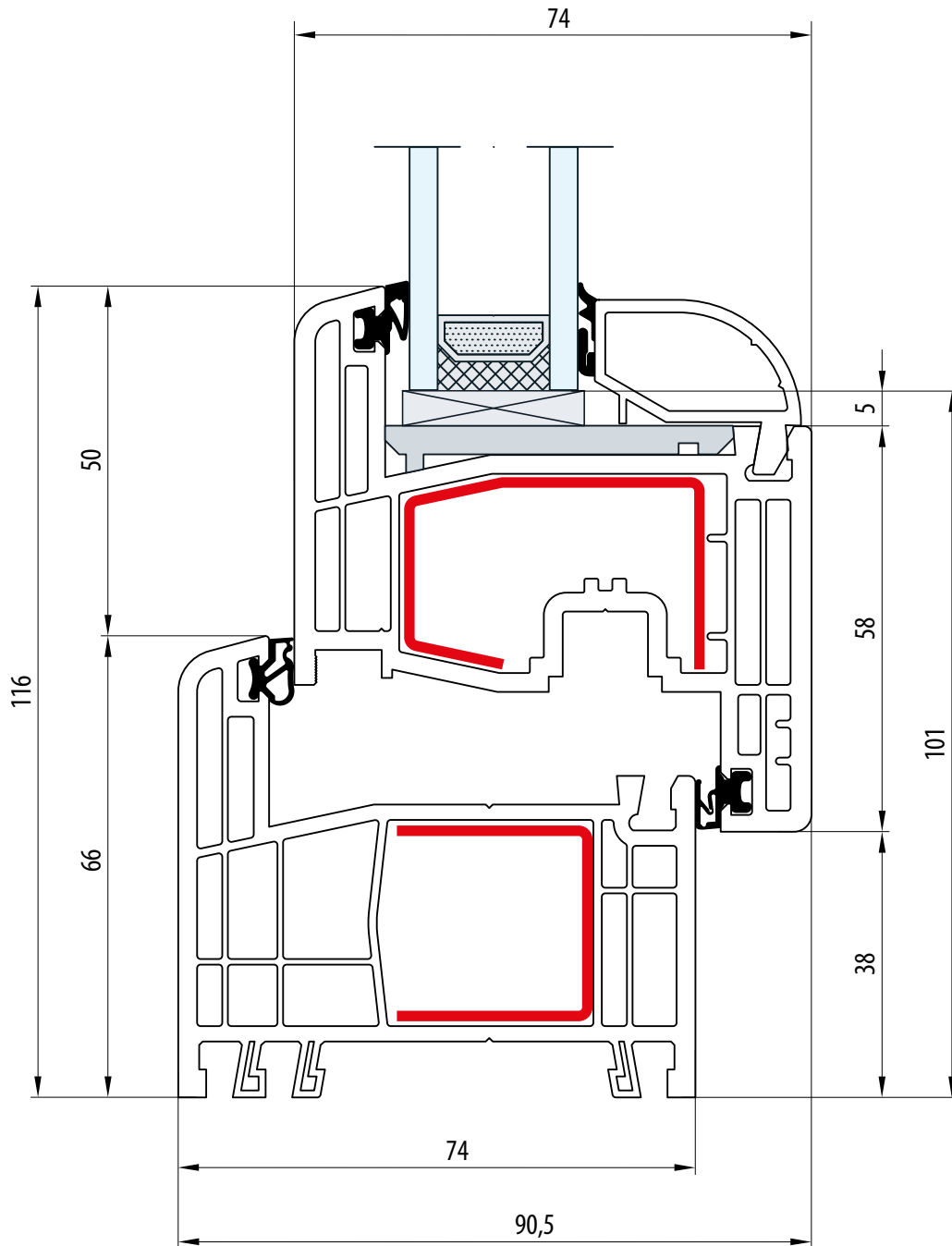


-  Rama: 66 mm · Skrzydło: 70 mm
-  Dormant: 66 mm · Vantail: 70 mm
-  Frame: 66 mm · Sash: 70 mm
-  Rahmen: 66 mm · Flügel: 70 mm
-  Telaio: 66 mm · Anta: 70 mm
-  Kozijn: 66 mm · Vleugel: 70 mm

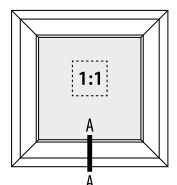


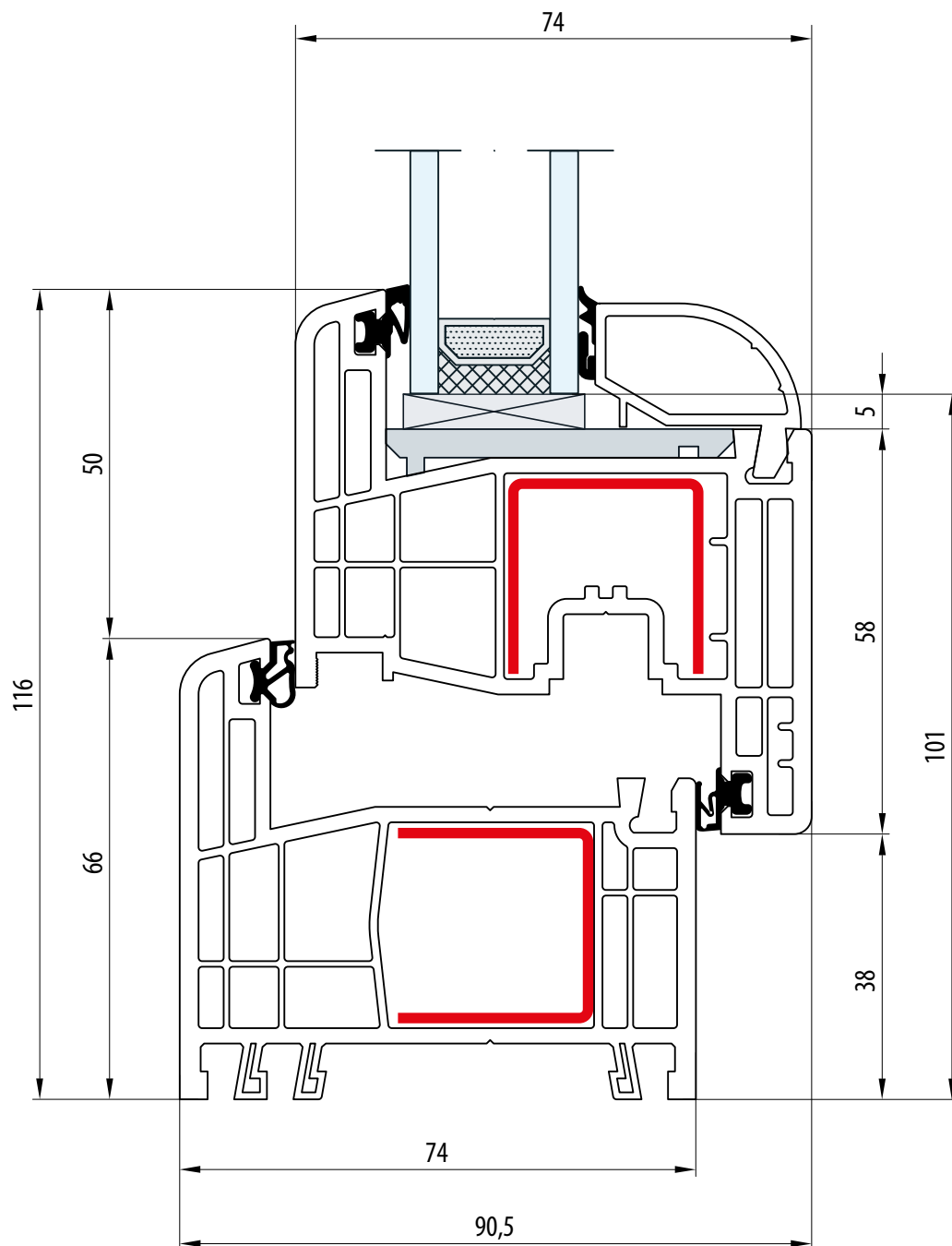


- | | |
|---|----------------------------------|
|  | Rama: 66 mm · Skrzydło: 105 mm |
|  | Dormant: 66 mm · Vantail: 105 mm |
|  | Frame: 66 mm · Sash: 105 mm |
|  | Rahmen: 66 mm · Flügel: 105 mm |
|  | Telaio: 66 mm · Anta: 105 mm |
|  | Kozijn: 66 mm · Vleugel: 105 mm |

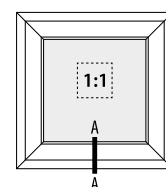


-  Rama: 66 mm · Skrzydło: 78 mm
-  Dormant: 66 mm · Vantail: 78 mm
-  Frame: 66 mm · Sash: 78 mm
-  Rahmen: 66 mm · Flügel: 78 mm
-  Telaio: 66 mm · Anta: 78 mm
-  Kozijn: 66 mm · Vleugel: 78 mm





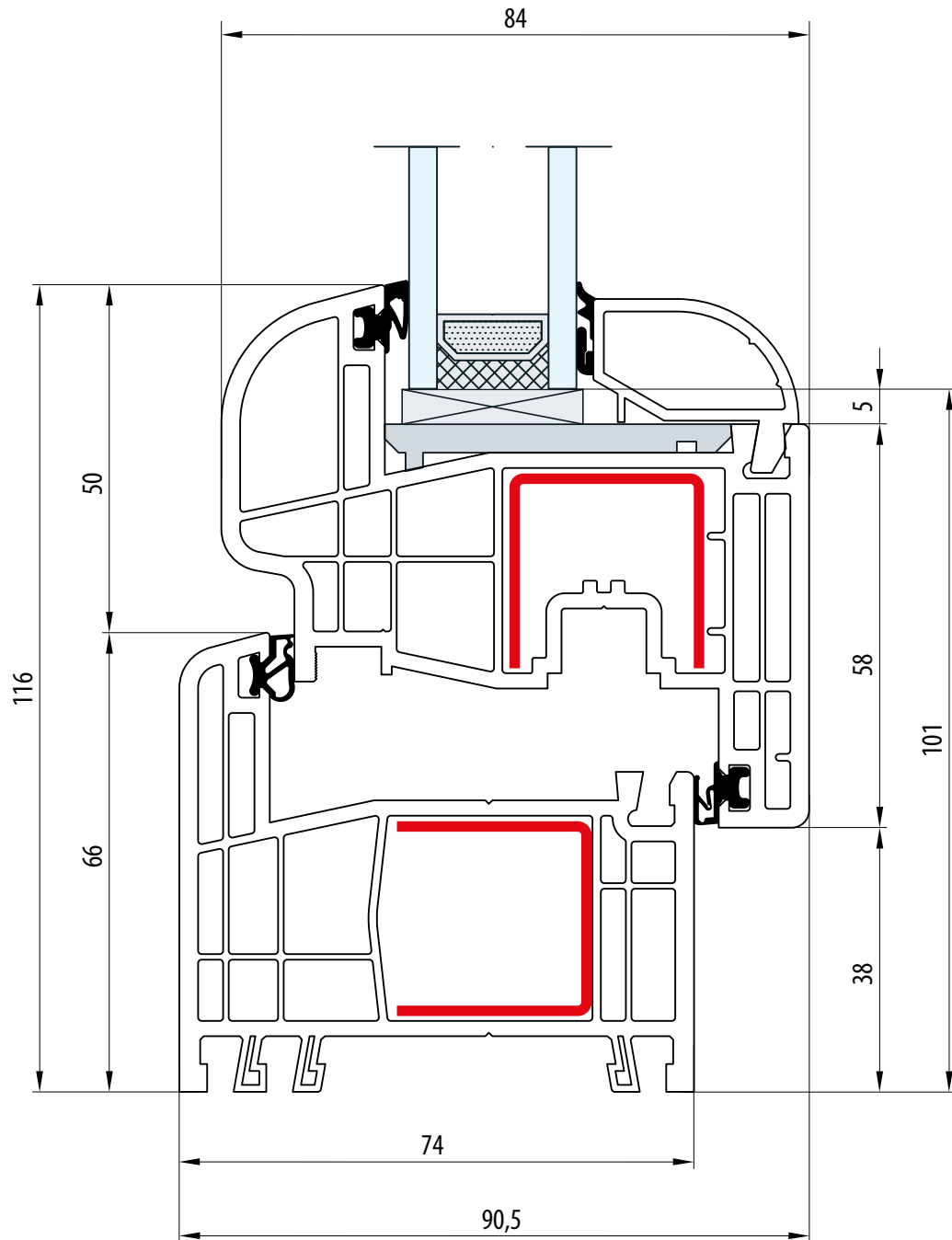
-  Rama: 66 mm · Skrzydło: 78 mm
-  Dormant: 66 mm · Vantail: 78 mm
-  Frame: 66 mm · Sash: 78 mm
-  Rahmen: 66 mm · Flügel: 78 mm
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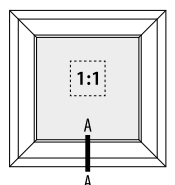
A

A

A



-  Rama: 66 mm · Skrzydło: 78 mm
-  Dormant: 66 mm · Vantail: 78 mm
-  Frame: 66 mm · Sash: 78 mm
-  Rahmen: 66 mm · Flügel: 78 mm
-  Telaio: 66 mm · Anta: 78 mm
-  Kozijn: 66 mm · Vleugel: 78 mm

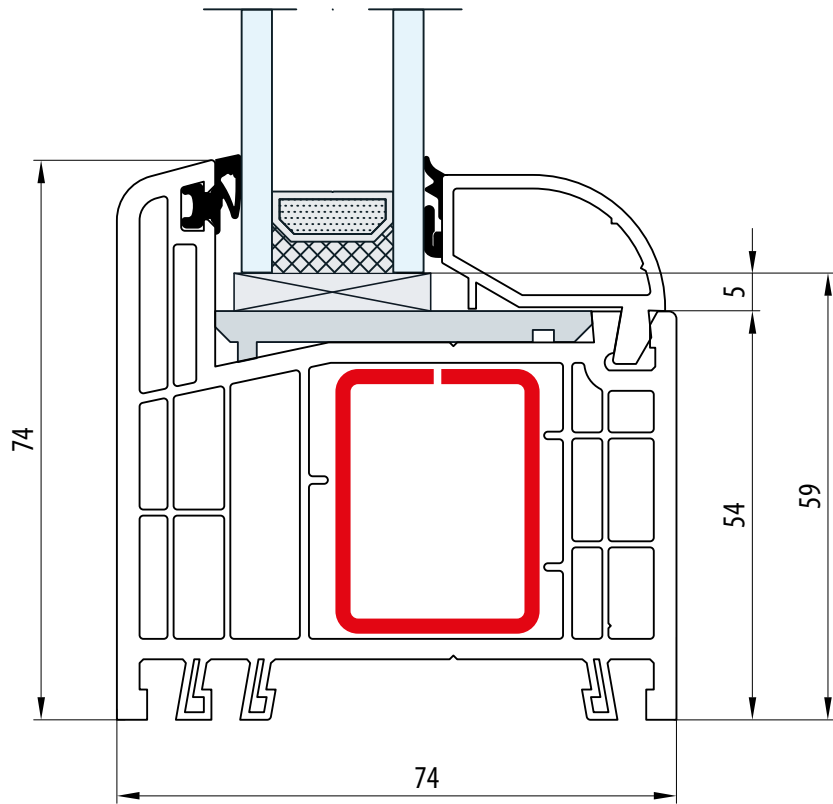




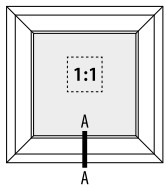
S 8000

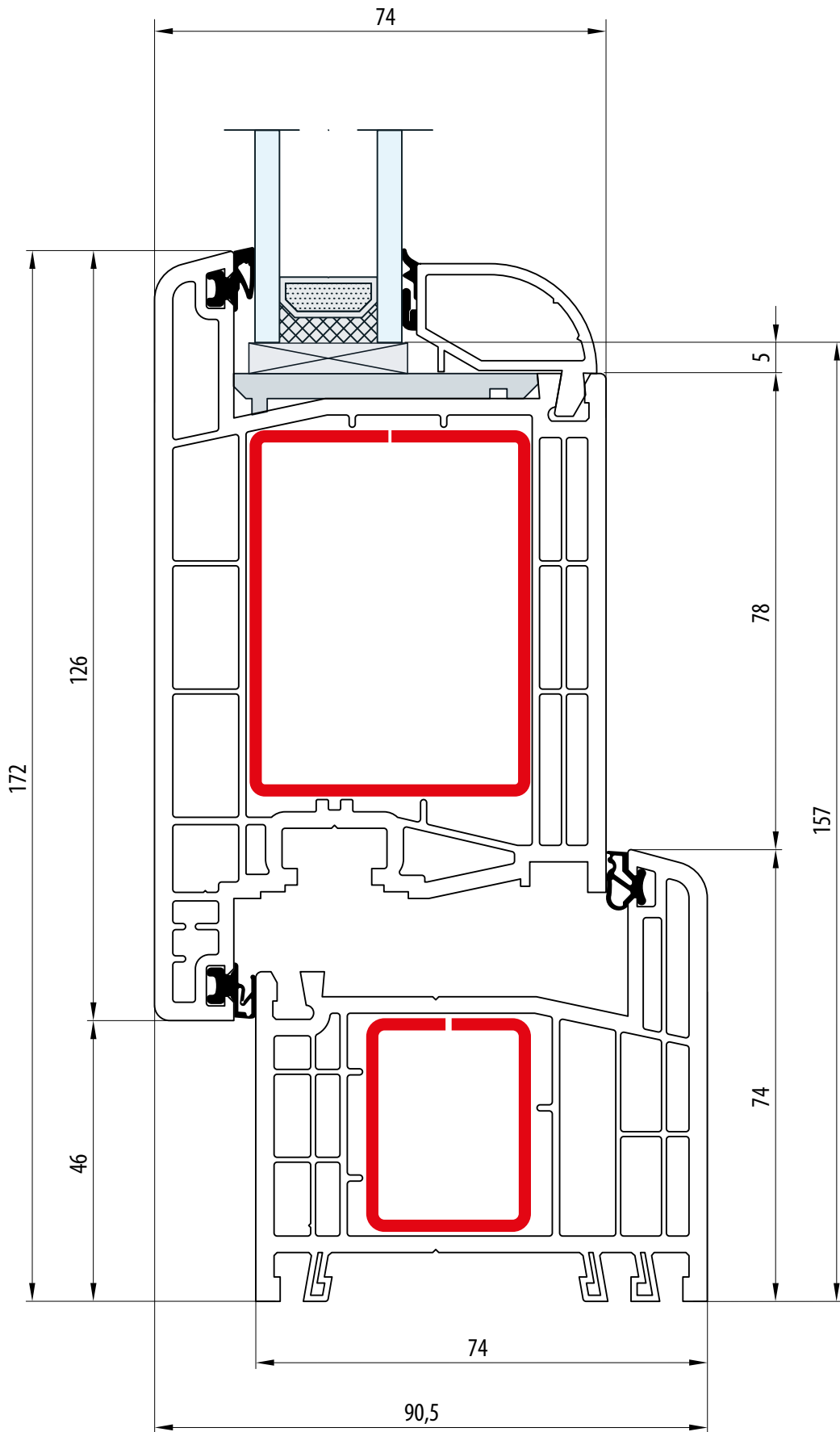
S 9000

8010

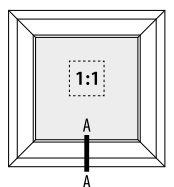


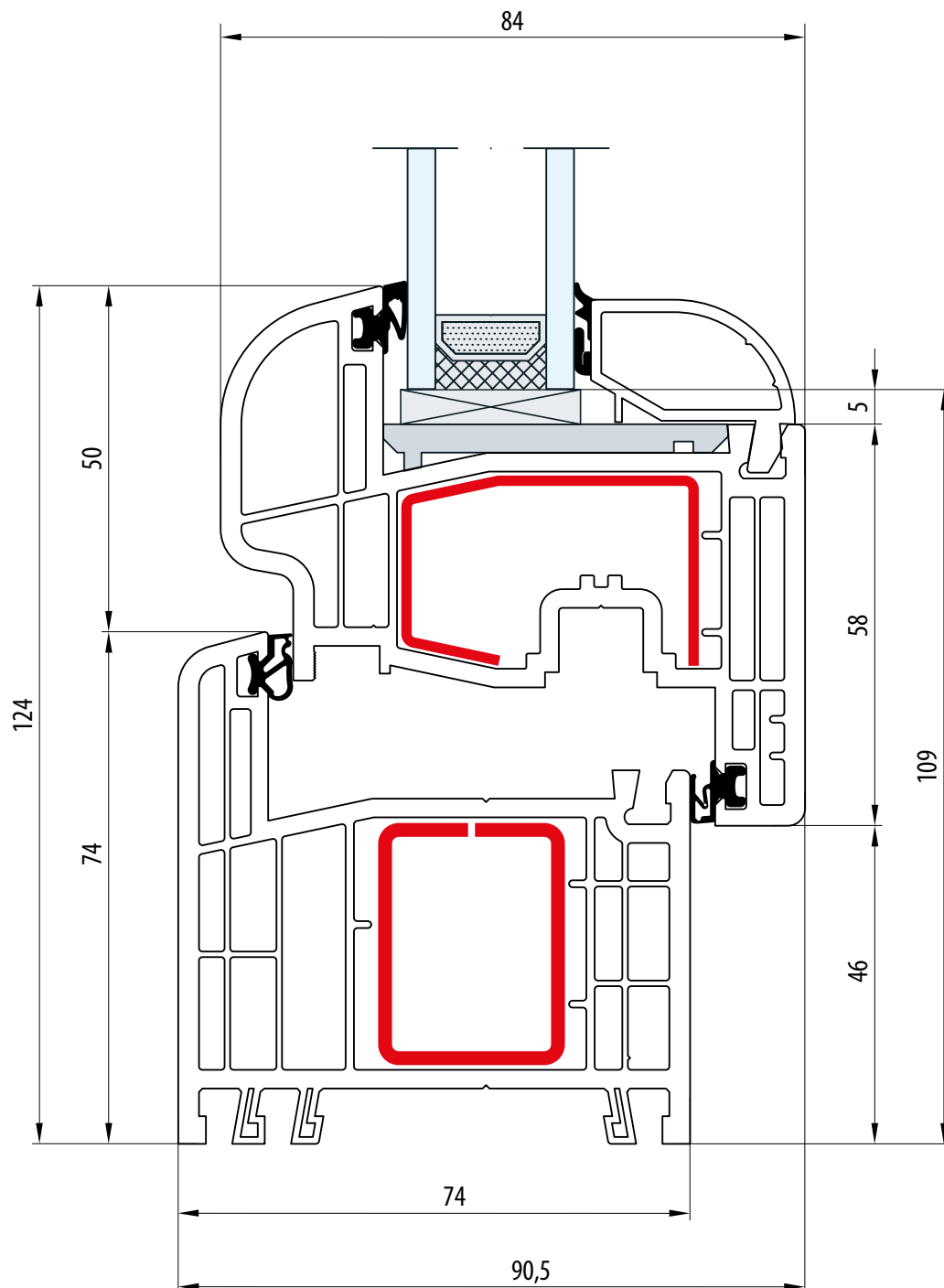
-  Rama: 74 mm
-  Dormant: 74 mm
-  Frame: 74 mm
-  Rahmen: 74 mm
-  Telaio: 74 mm
-  Kozijn: 74 mm



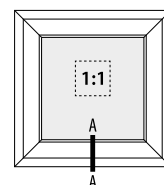


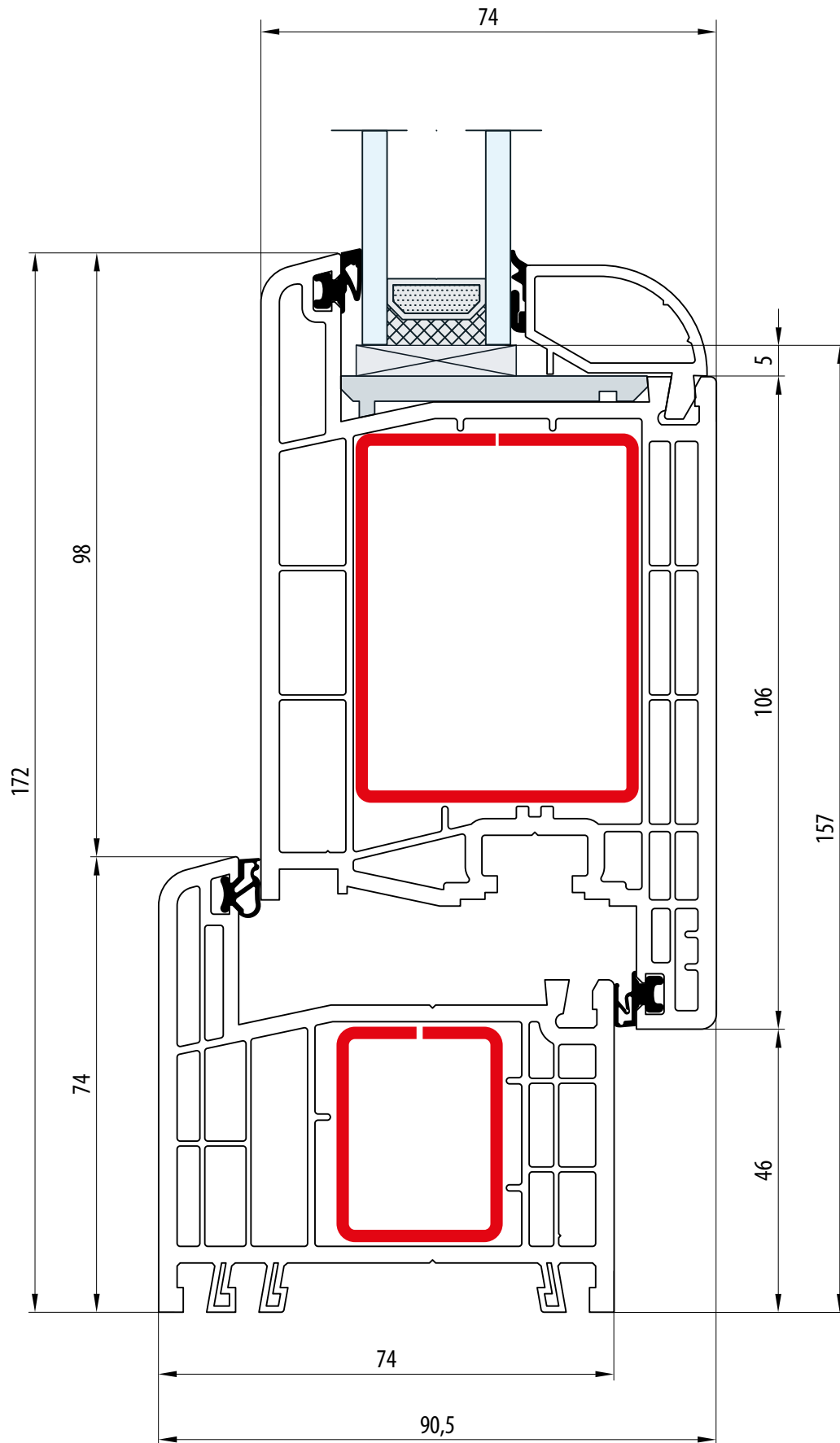
-  Rama: 74 mm · Skrzydło: 126 mm
-  Dormant: 74 mm · Vantail: 126 mm
-  Frame: 74 mm · Sash: 126 mm
-  Rahmen: 74 mm · Flügel: 126 mm
-  Telaio: 74 mm · Anta: 126 mm
-  Kozijn: 74 mm · Vleugel: 126 mm



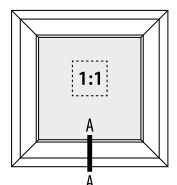


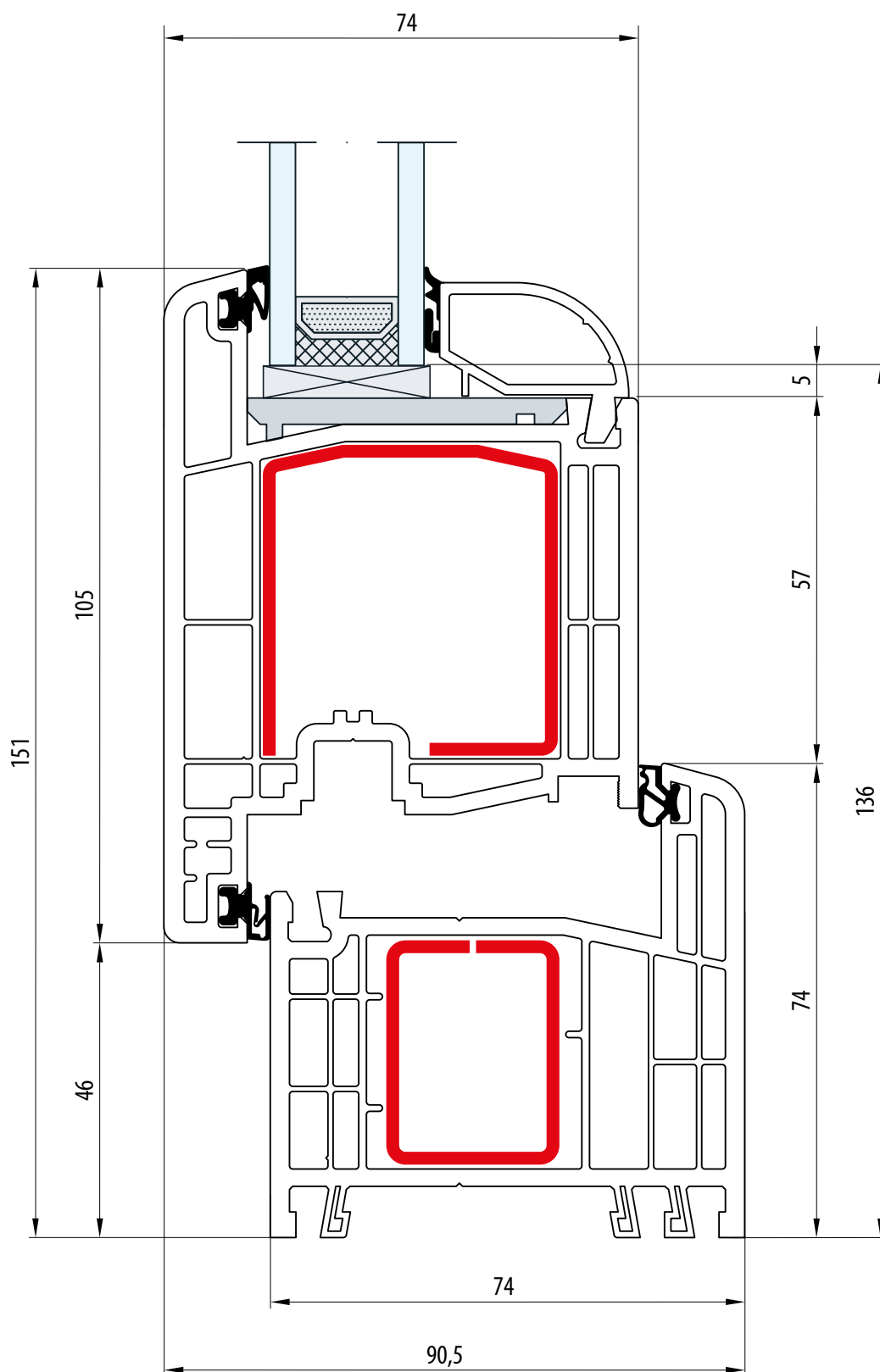
- | | |
|---|---------------------------------|
|  | Rama: 74 mm · Skrzydło: 78 mm |
|  | Dormant: 74 mm · Vantail: 78 mm |
|  | Frame: 74 mm · Sash: 78 mm |
|  | Rahmen: 74 mm · Flügel: 78 mm |
|  | Telaio: 74 mm · Anta: 78 mm |
|  | Kozijn: 74 mm · Vleugel: 78 mm |



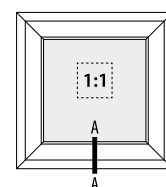


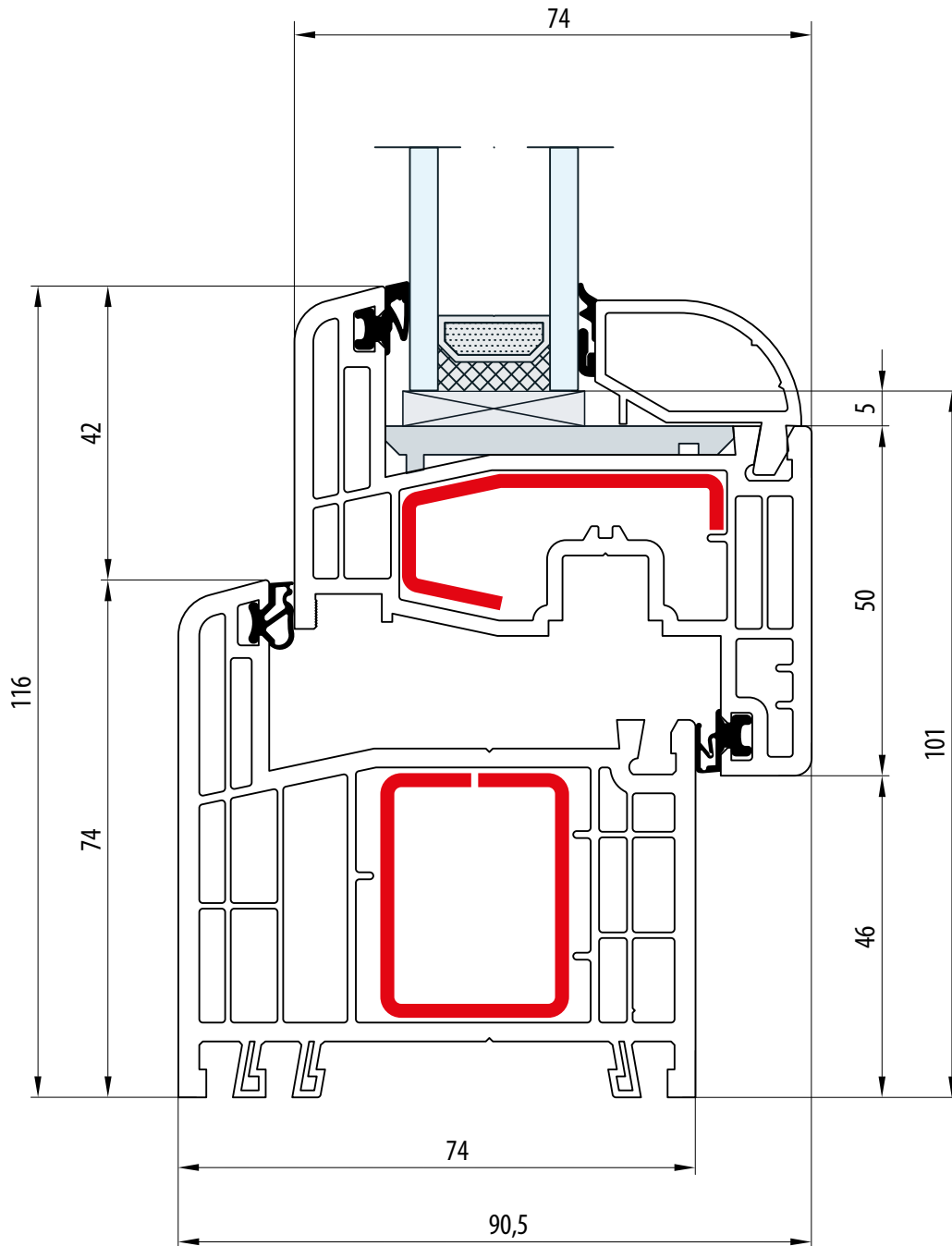
-  Rama: 74 mm · Skrzydło: 126 mm
-  Dormant: 74 mm · Vantail: 126 mm
-  Frame: 74 mm · Sash: 126 mm
-  Rahmen: 74 mm · Flügel: 126 mm
-  Telaio: 74 mm · Anta: 126 mm
-  Kozijn: 74 mm · Vleugel: 126 mm



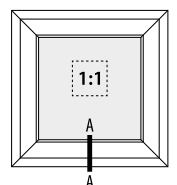


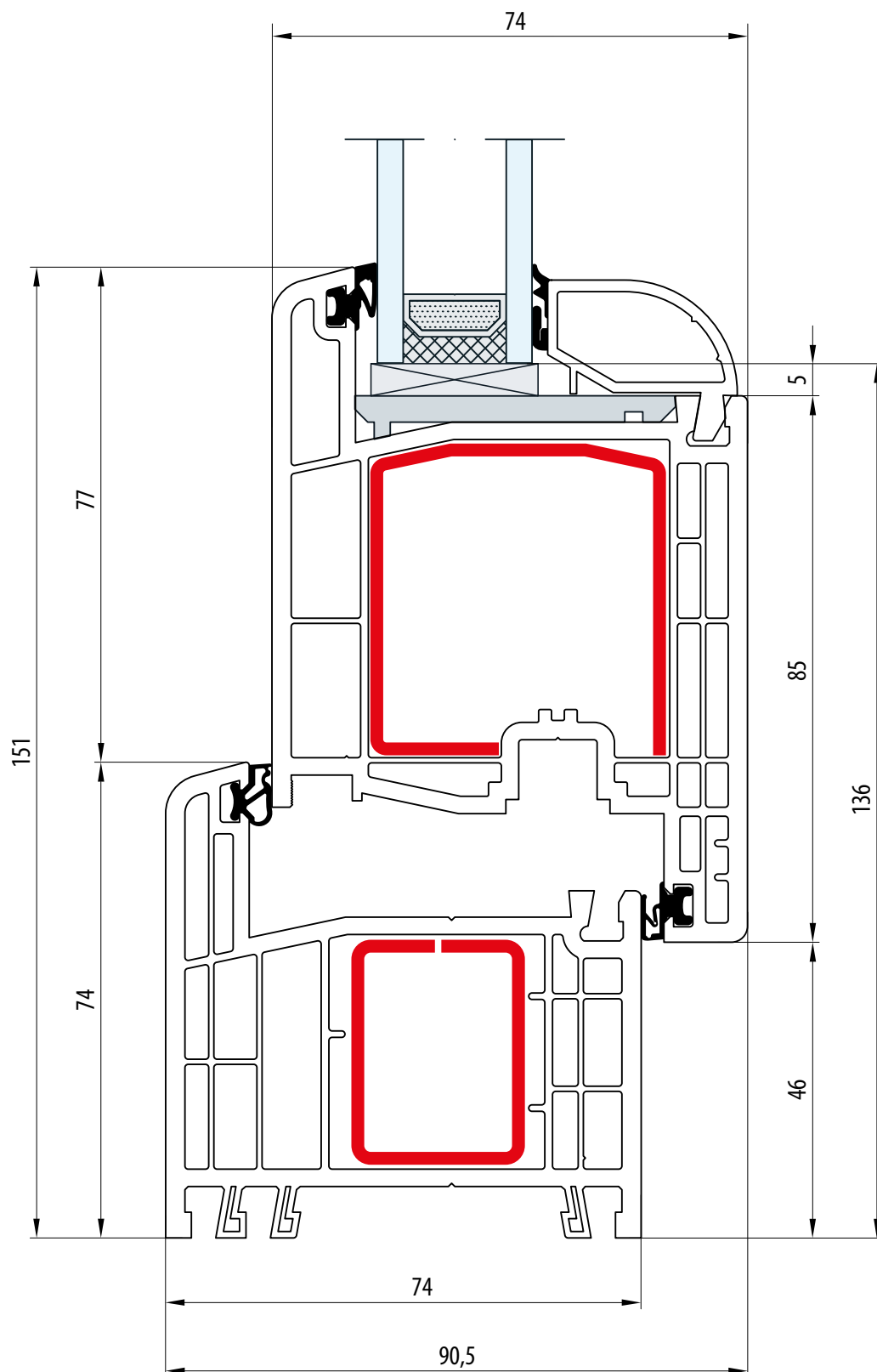
-  Rama: 74 mm · Skrzydło: 105 mm
-  Dormant: 74 mm · Vantail: 105 mm
-  Frame: 74 mm · Sash: 105 mm
-  Rahmen: 74 mm · Flügel: 105 mm
-  Telaio: 74 mm · Anta: 105 mm
-  Kozijn: 74 mm · Vleugel: 105 mm



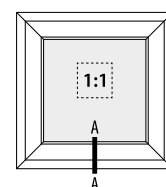


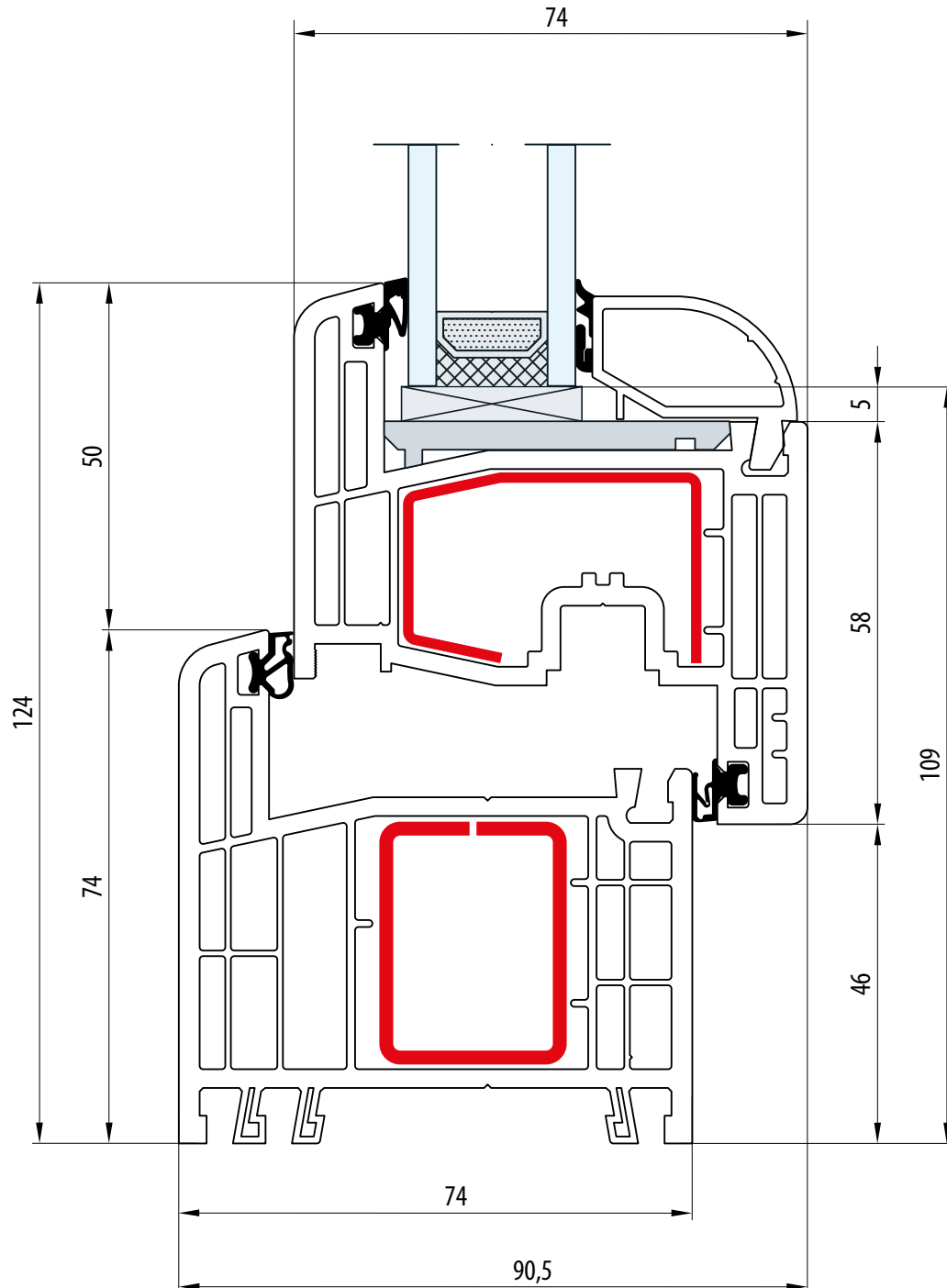
-  Rama: 74 mm · Skrzydło: 70 mm
-  Dormant: 74 mm · Vantail: 70 mm
-  Frame: 74 mm · Sash: 70 mm
-  Rahmen: 74 mm · Flügel: 70 mm
-  Telaio: 74 mm · Anta: 70 mm
-  Kozijn: 74 mm · Vleugel: 70 mm



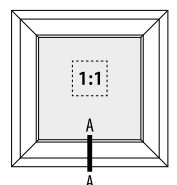


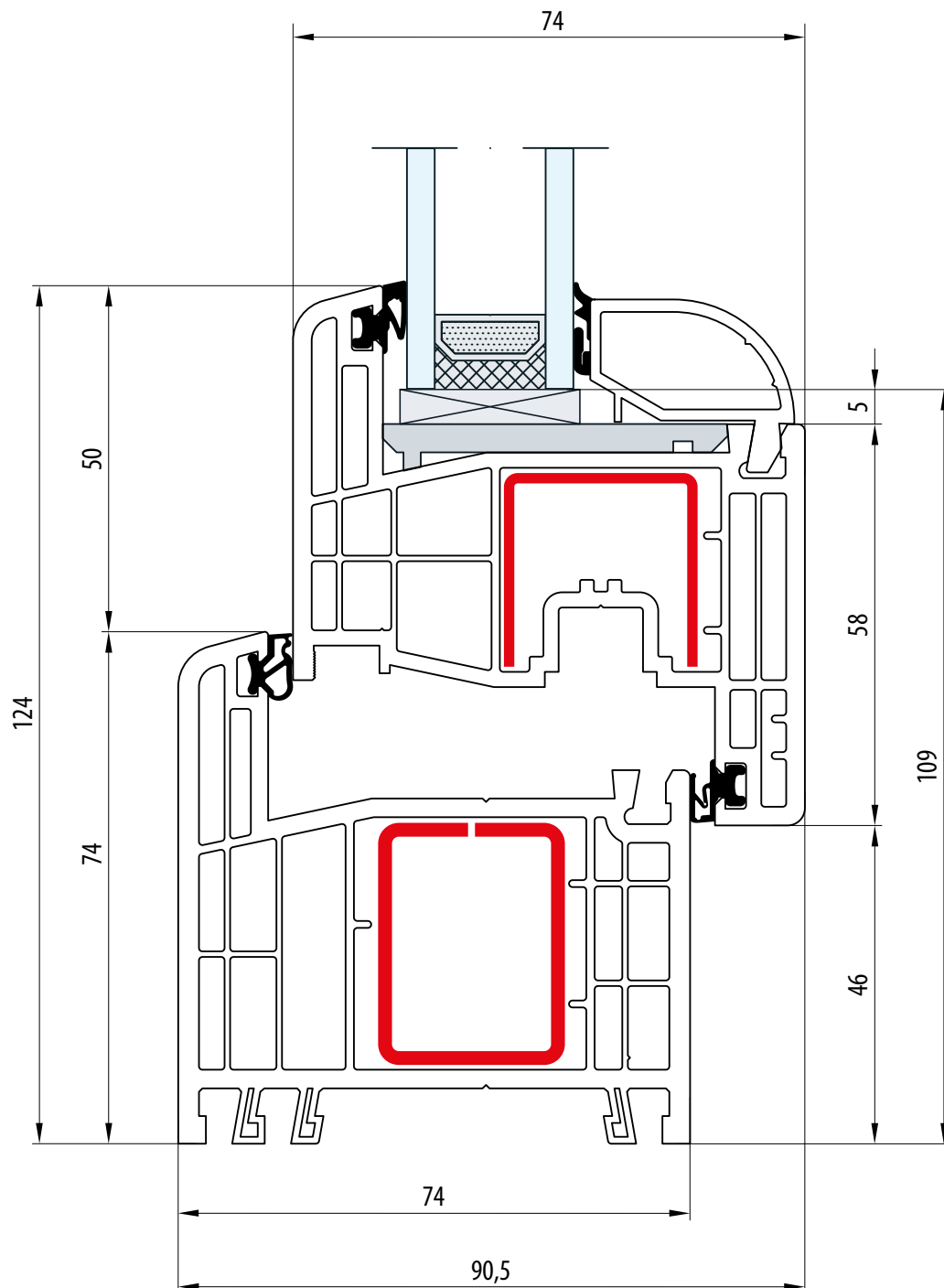
- | | |
|---|----------------------------------|
|  | Rama: 74 mm · Skrzydło: 105 mm |
|  | Dormant: 74 mm · Vantail: 105 mm |
|  | Frame: 74 mm · Sash: 105 mm |
|  | Rahmen: 74 mm · Flügel: 105 mm |
|  | Telaio: 74 mm · Anta: 105 mm |
|  | Kozijn: 74 mm · Vleugel: 105 mm |



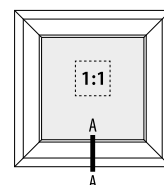


-  Rama: 74 mm · Skrzydło: 78 mm
-  Dormant: 74 mm · Vantail: 78 mm
-  Frame: 74 mm · Sash: 78 mm
-  Rahmen: 74 mm · Flügel: 78 mm
-  Telaio: 74 mm · Anta: 78 mm
-  Kozijn: 74 mm · Vleugel: 78 mm





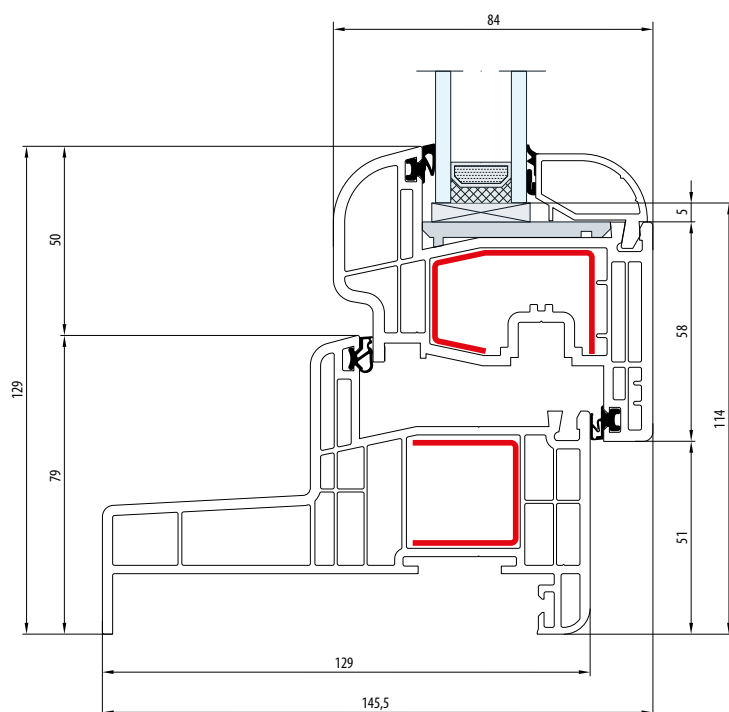
-  Rama: 74 mm · Skrzydło: 78 mm
-  Dormant: 74 mm · Vantail: 78 mm
-  Frame: 74 mm · Sash: 78 mm
-  Rahmen: 74 mm · Flügel: 78 mm
-  Telaio: 74 mm · Anta: 78 mm
-  Kozijn: 74 mm · Vleugel: 78 mm



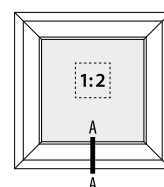
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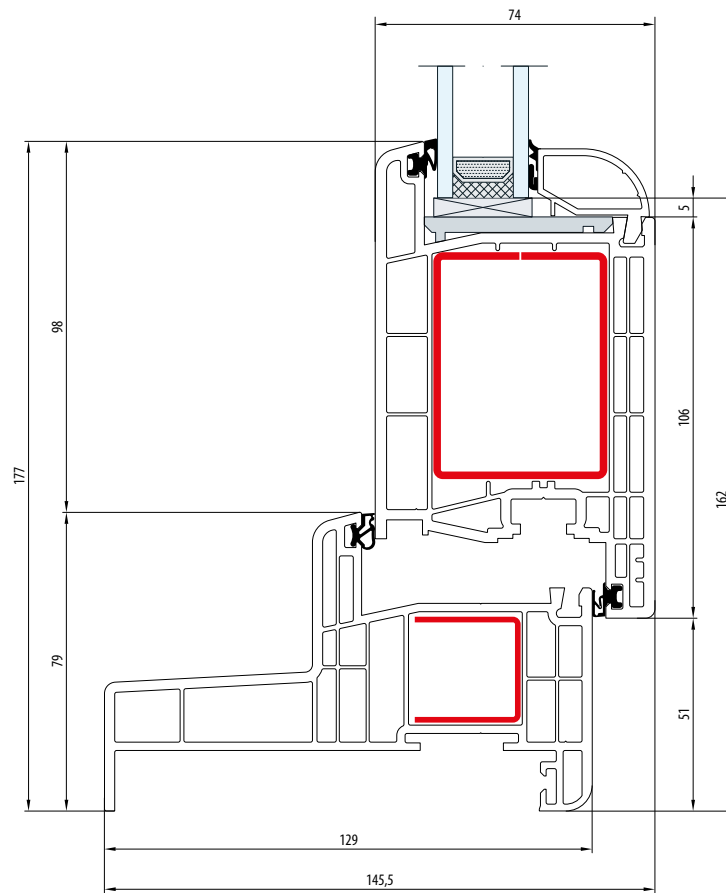
-  MONOBLOCK - 129 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 129 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 129 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 129 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 129 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 129 mm · Kader: 79 mm · Vleugel: 78 mm



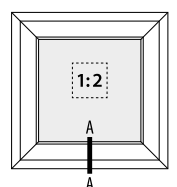
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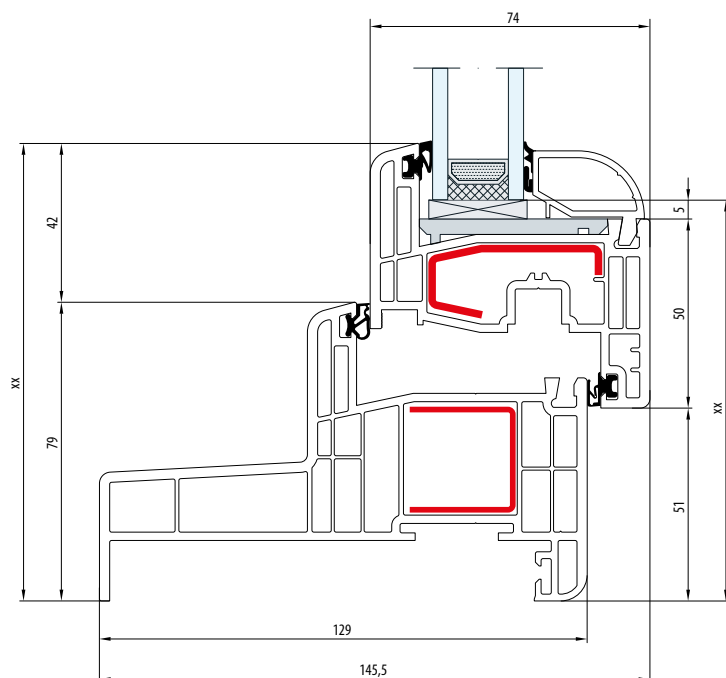
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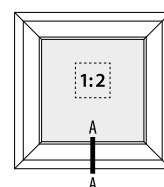


-  MONOBLOCK - 129 mm · Rama: 79 mm · Skrzydło: 126 mm
-  MONOBLOC - 129 mm · Dormant: 79 mm · Vantail: 126 mm
-  MONOBLOCK - 129 mm · Frame: 79 mm · Sash: 126 mm
-  MONOBLOCK - 129 mm · Rahmen: 79 mm · Flügel: 126 mm
-  MONOBLOCK - 129 mm · Telaio: 79 mm · Anta: 126 mm
-  MONOBLOCK - 129 mm · Kader: 79 mm · Vleugel: 126 mm





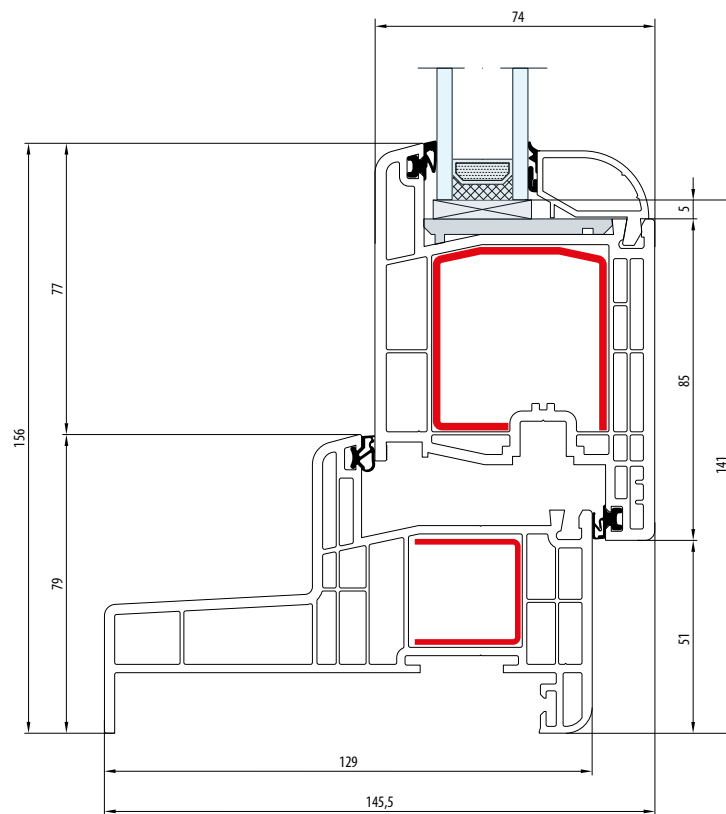
-  MONOBLOCK - 129 mm · Rama: 79 mm · Skrzydło: 70 mm
-  MONOBLOC - 129 mm · Dormant: 79 mm · Vantail: 70 mm
-  MONOBLOCK - 129 mm · Frame: 79 mm · Sash: 70 mm
-  MONOBLOCK - 129 mm · Rahmen: 79 mm · Flügel: 70 mm
-  MONOBLOCK - 129 mm · Telaio: 79 mm · Anta: 70 mm
-  MONOBLOCK - 129 mm · Kader: 79 mm · Vleugel: 70 mm



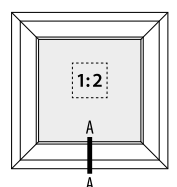
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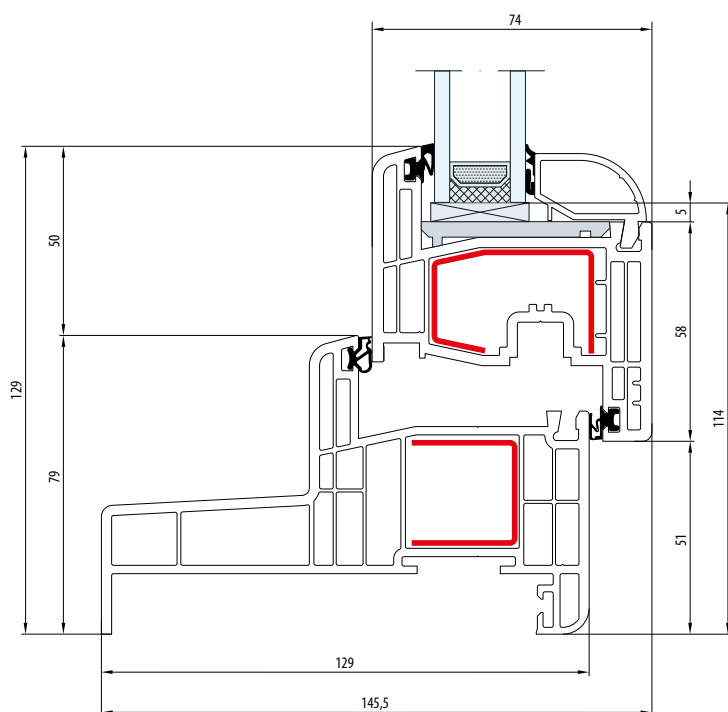
A

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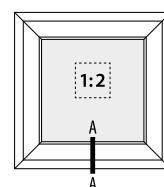


-  MONOBLOCK - 129 mm · Rama: 79 mm · Skrzydło: 105 mm
-  MONOBLOC - 129 mm · Dormant: 79 mm · Vantail: 105 mm
-  MONOBLOCK - 129 mm · Frame: 79 mm · Sash: 105 mm
-  MONOBLOCK - 129 mm · Rahmen: 79 mm · Flügel: 105 mm
-  MONOBLOCK - 129 mm · Telaio: 79 mm · Anta: 105 mm
-  MONOBLOCK - 129 mm · Kader: 79 mm · Vleugel: 105 mm

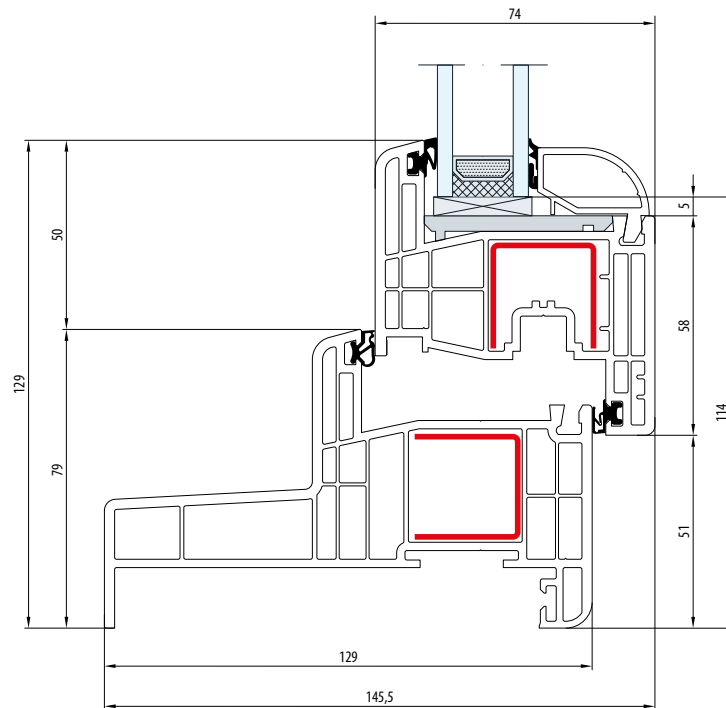




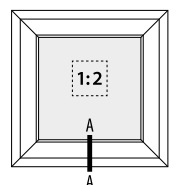
-  MONOBLOCK - 129 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 129 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 129 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 129 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 129 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 129 mm · Kader: 79 mm · Vleugel: 78 mm

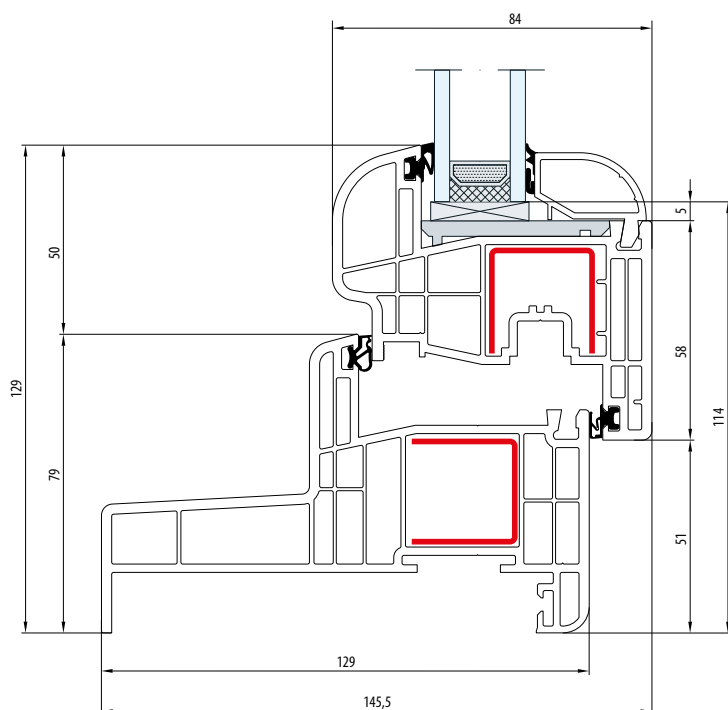


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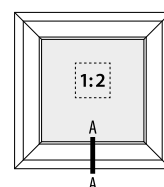


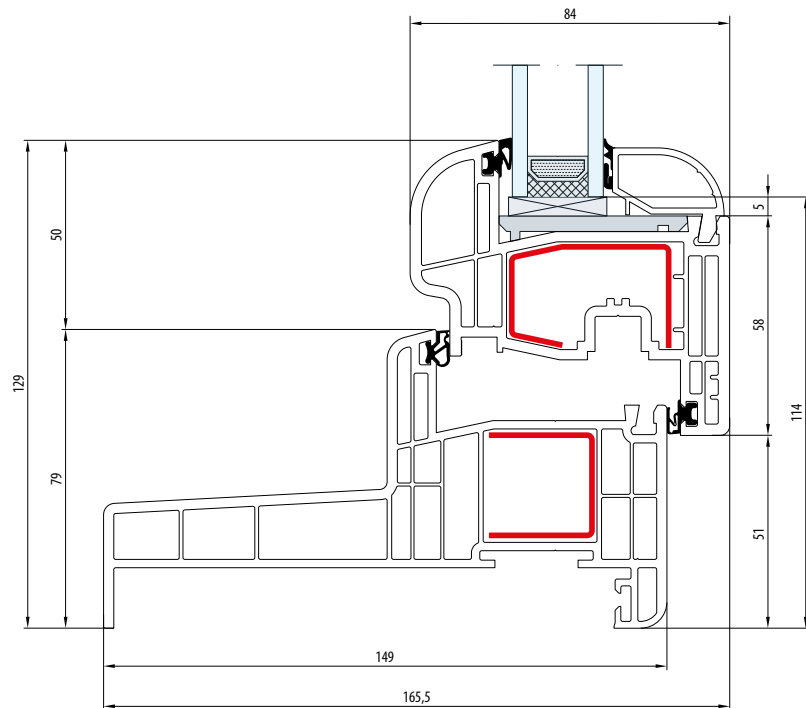
-  MONOBLOCK - 129 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 129 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOK - 129 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 129 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 129 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 129 mm · Kader: 79 mm · Vleugel: 78 mm



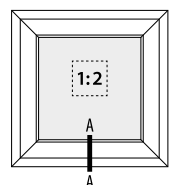


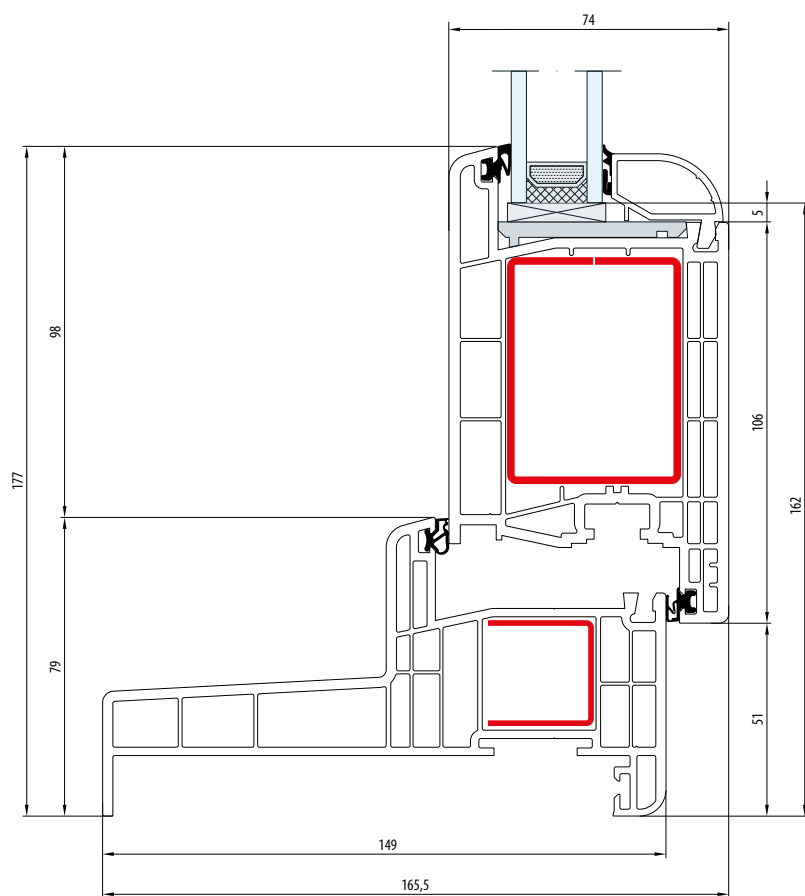
-  MONOBLOCK - 129 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 129 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 129 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 129 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 129 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 129 mm · Kader: 79 mm · Vleugel: 78 mm



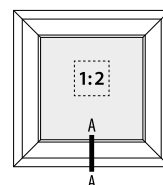


-  MONOBLOCK - 149 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 149 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 149 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 149 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 149 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 149 mm · Kader: 79 mm · Vleugel: 78 mm

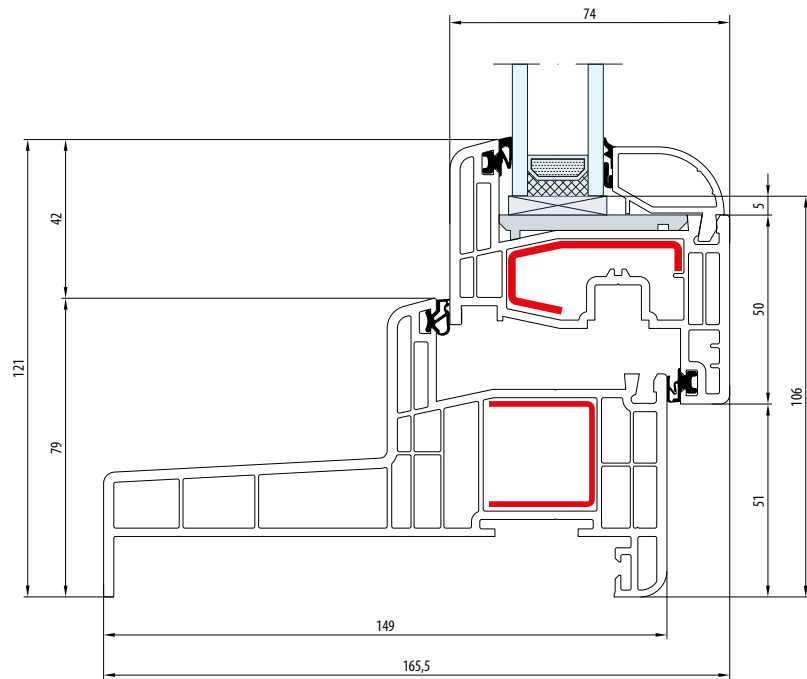




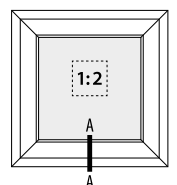
-  MONOBLOCK - 149 mm · Rama: 79 mm · Skrzydło: 126 mm
-  MONOBLOC - 149 mm · Dormant: 79 mm · Vantail: 126 mm
-  MONOBLOCK - 149 mm · Frame: 79 mm · Sash: 126 mm
-  MONOBLOCK - 149 mm · Rahmen: 79 mm · Flügel: 126 mm
-  MONOBLOCK - 149 mm · Telaio: 79 mm · Anta: 126 mm
-  MONOBLOCK - 149 mm · Kader: 79 mm · Vleugel: 126 mm

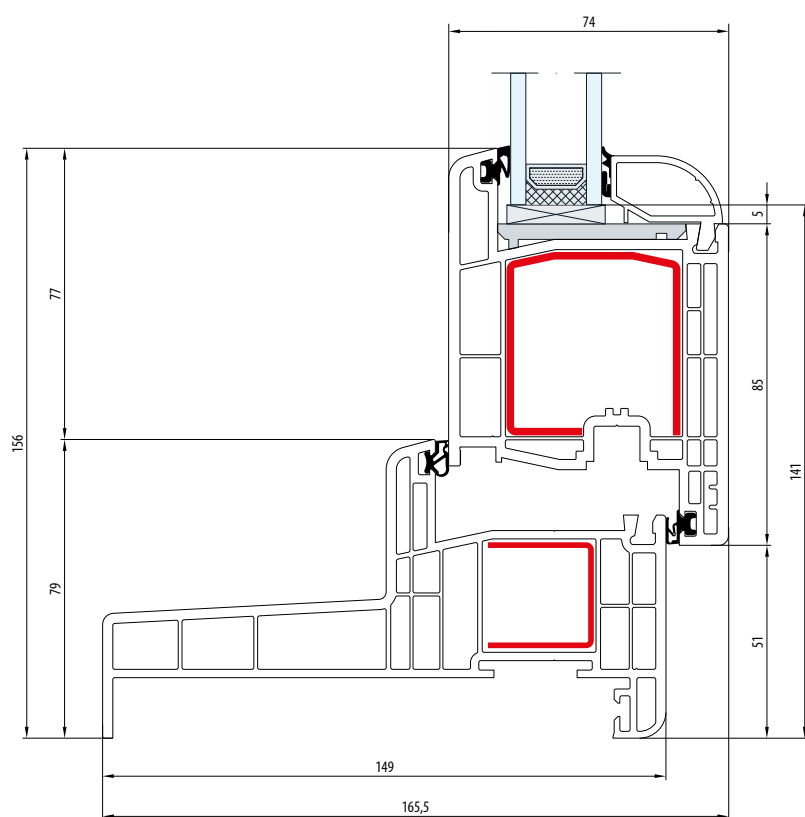


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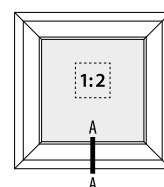


-  MONOBLOCK - 149 mm · Rama: 79 mm · Skrzydło: 70 mm
-  MONOBLOC - 149 mm · Dormant: 79 mm · Vantail: 70 mm
-  MONOBLOCK - 149 mm · Frame: 79 mm · Sash: 70 mm
-  MONOBLOCK - 149 mm · Rahmen: 79 mm · Flügel: 70 mm
-  MONOBLOCK - 149 mm · Telaio: 79 mm · Anta: 70 mm
-  MONOBLOCK - 149 mm · Kader: 79 mm · Vleugel: 70 mm

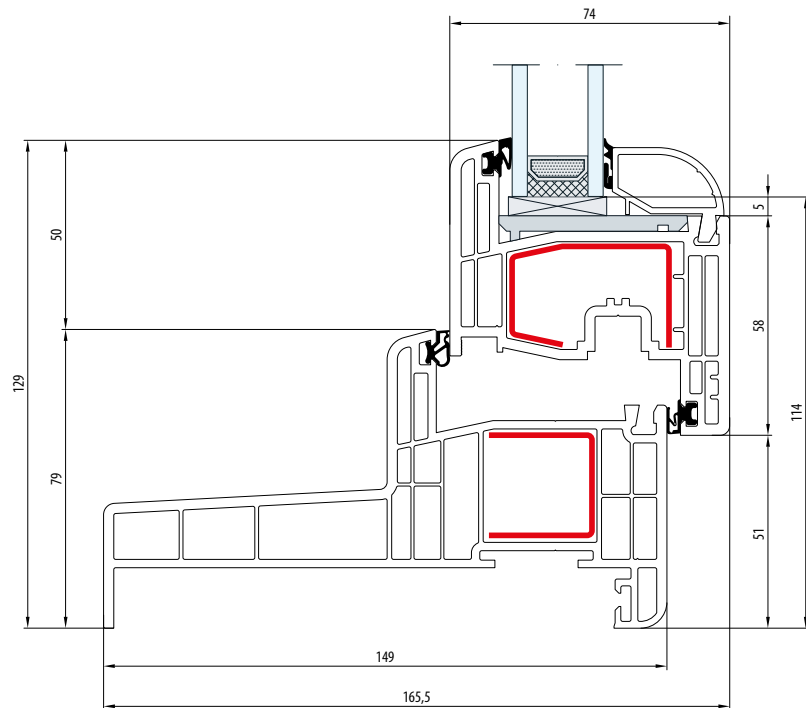




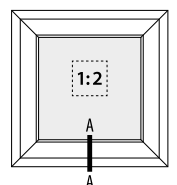
-  MONOBLOCK - 149 mm · Rama: 79 mm · Skrzydło: 105 mm
-  MONOBLOC - 149 mm · Dormant: 79 mm · Vantail: 105 mm
-  MONOBLOCK - 149 mm · Frame: 79 mm · Sash: 105 mm
-  MONOBLOCK - 149 mm · Rahmen: 79 mm · Flügel: 105 mm
-  MONOBLOCK - 149 mm · Telaio: 79 mm · Anta: 105 mm
-  MONOBLOCK - 149 mm · Kader: 79 mm · Vleugel: 105 mm

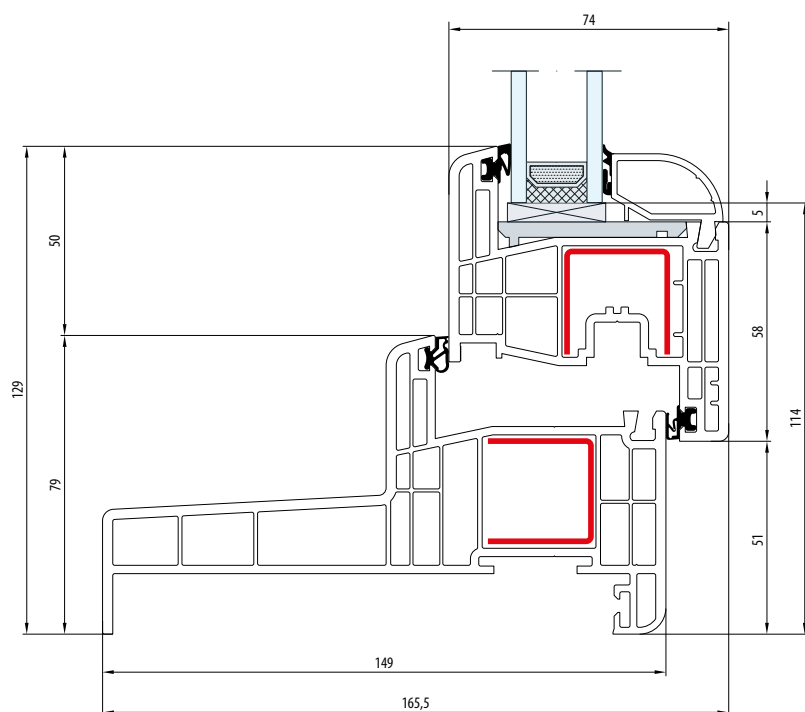


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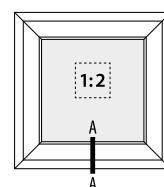


-  MONOBLOCK - 149 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 149 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 149 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 149 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 149 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 149 mm · Kader: 79 mm · Vleugel: 78 mm

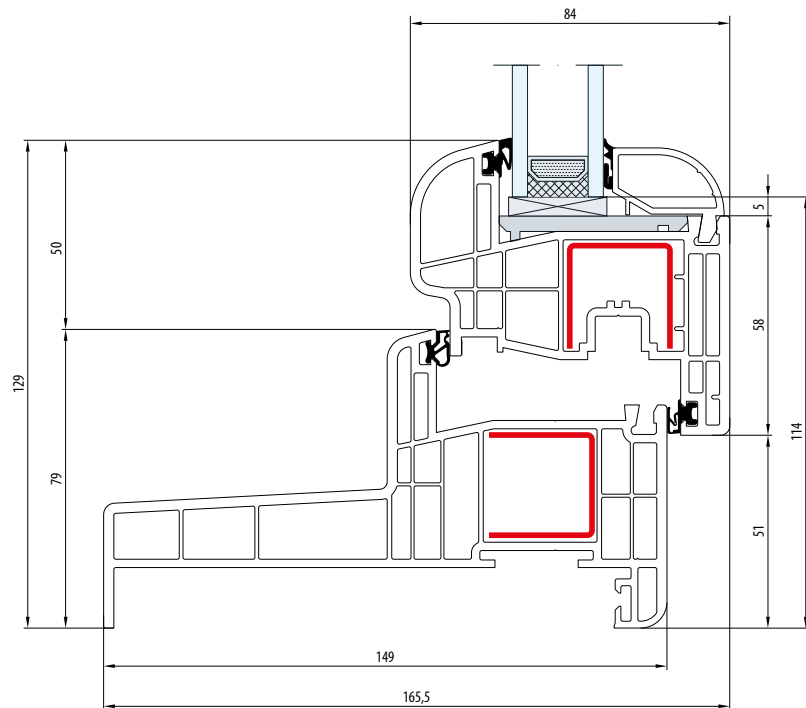




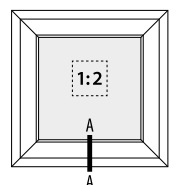
-  MONOBLOCK - 149 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 149 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 149 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 149 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 149 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 149 mm · Kader: 79 mm · Vleugel: 78 mm



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-  MONOBLOCK - 149 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 149 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 149 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 149 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 149 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 149 mm · Kader: 79 mm · Vleugel: 78 mm

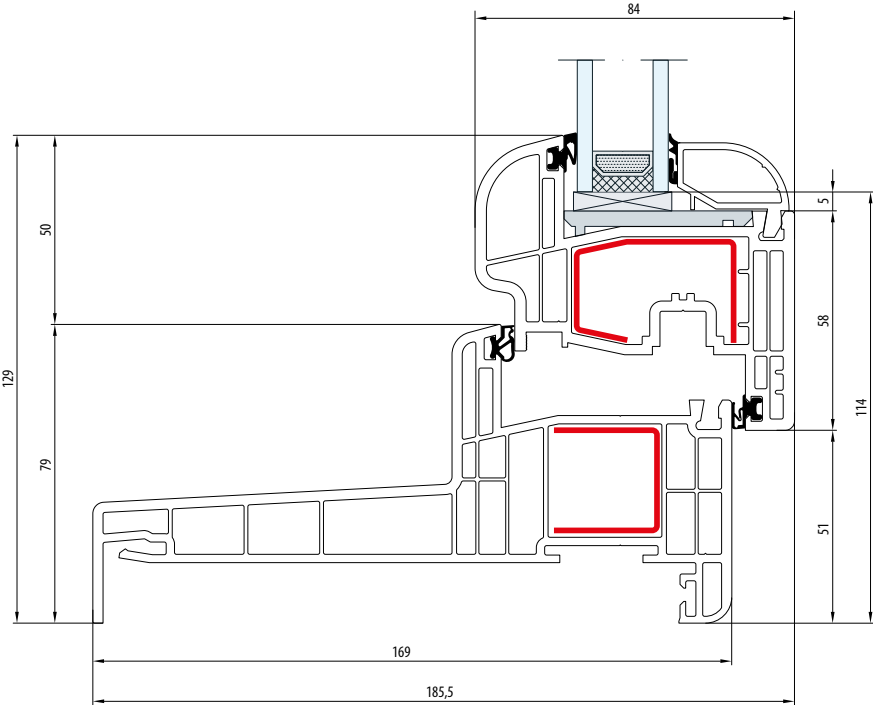




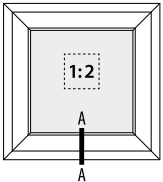
S 8000

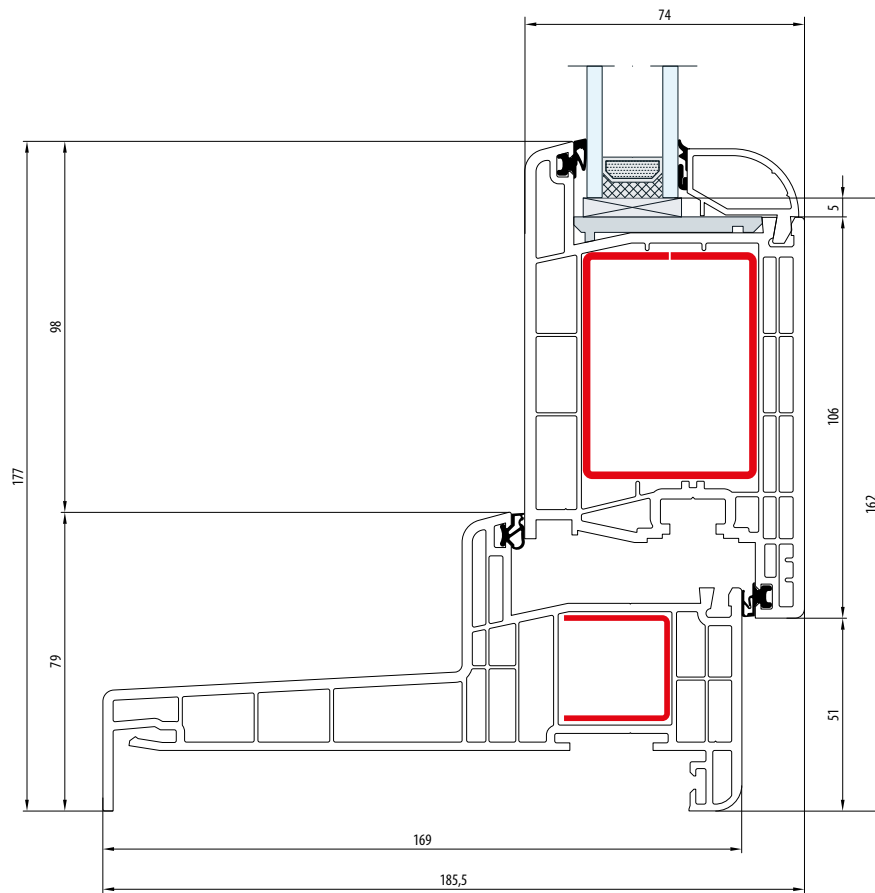
S 9000

5503 - 8068

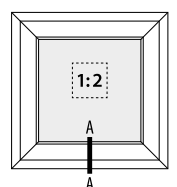


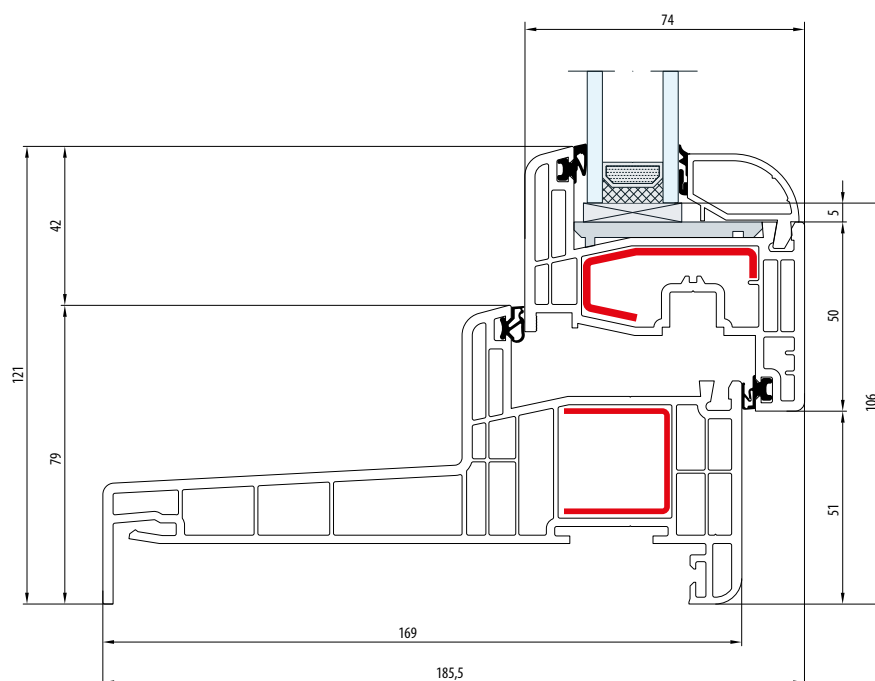
- MONOBLOCK - 169 mm · Rama: 79 mm · Skrzydło: 78 mm
- MONOBLOC - 169 mm · Dormant: 79 mm · Vantail: 78 mm
- MONOBLOK - 169 mm · Frame: 79 mm · Sash: 78 mm
- MONOBLOCK - 169 mm · Rahmen: 79 mm · Flügel: 78 mm
- MONOBLOCK - 169 mm · Telaio: 79 mm · Anta: 78 mm
- MONOBLOCK - 169 mm · Kader: 79 mm · Vleugel: 78 mm



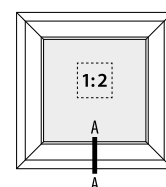


-  MONOBLOCK - 169 mm · Rama: 79 mm · Skrzydło: 126 mm
-  MONOBLOC - 169 mm · Dormant: 79 mm · Vantail: 126 mm
-  MONOBLOK - 169 mm · Frame: 79 mm · Sash: 126 mm
-  MONOBLOCK - 169 mm · Rahmen: 79 mm · Flügel: 126 mm
-  MONOBLOCK - 169 mm · Telaio: 79 mm · Anta: 126 mm
-  MONOBLOCK - 169 mm · Kader: 79 mm · Vleugel: 126 mm

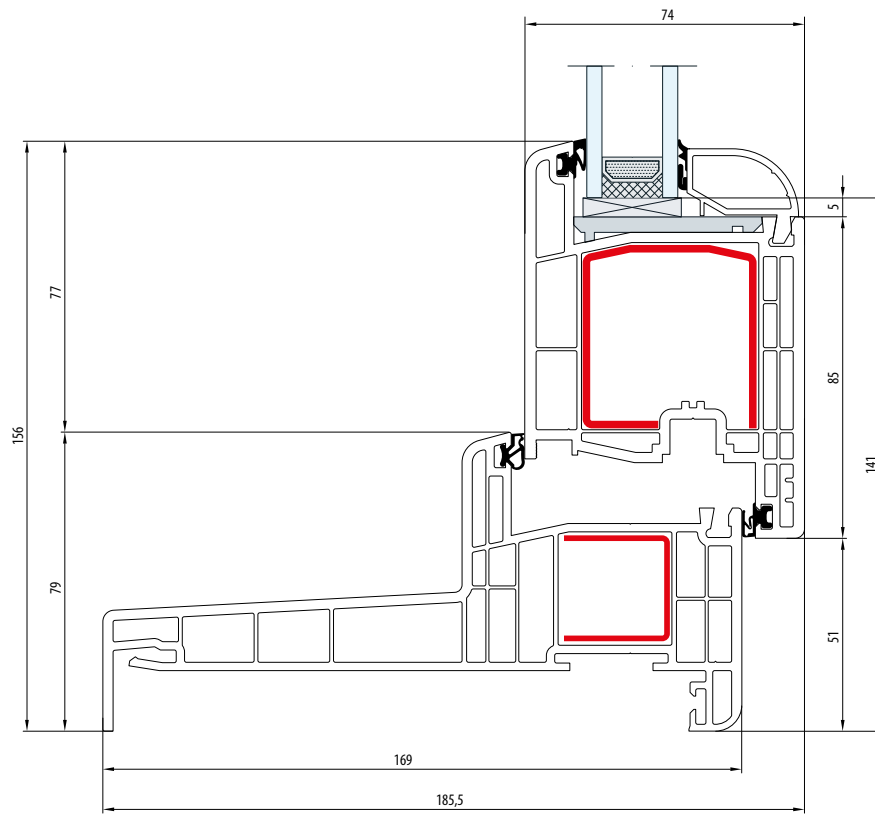




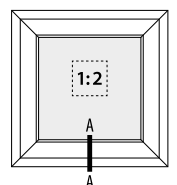
-  MONOBLOCK - 169 mm · Rama: 79 mm · Skrzydło: 70 mm
-  MONOBLOC - 169 mm · Dormant: 79 mm · Vantail: 70 mm
-  MONOBLOCK - 169 mm · Frame: 79 mm · Sash: 70 mm
-  MONOBLOCK - 169 mm · Rahmen: 79 mm · Flügel: 70 mm
-  MONOBLOCK - 169 mm · Telaio: 79 mm · Anta: 70 mm
-  MONOBLOCK - 169 mm · Kader: 79 mm · Vleugel: 70 mm

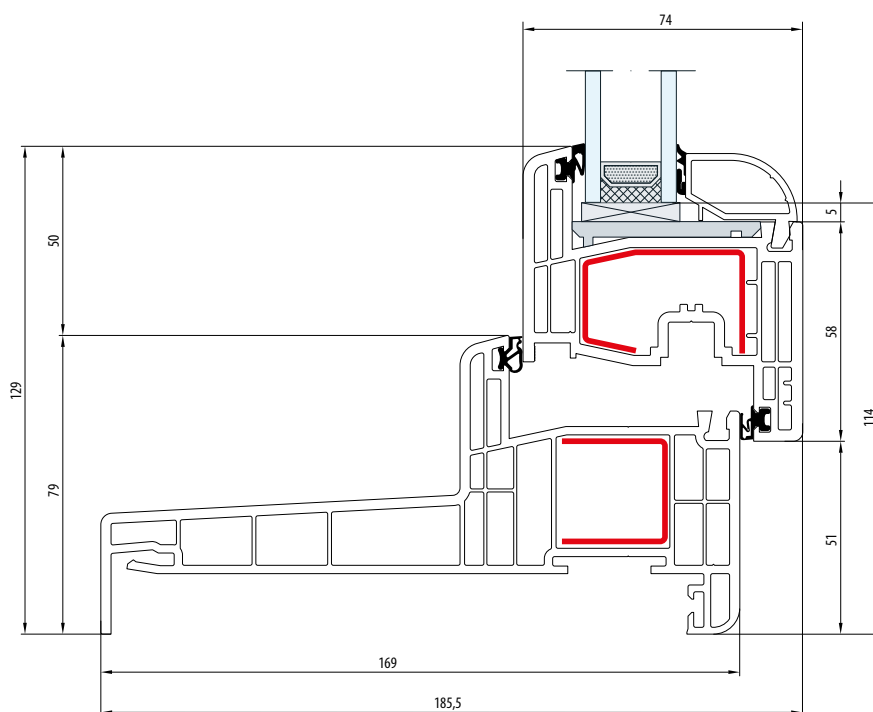


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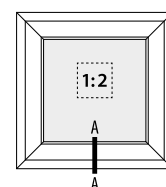


-  MONOBLOCK - 169 mm · Rama: 79 mm · Skrzydło: 105 mm
-  MONOBLOC - 169 mm · Dormant: 79 mm · Vantail: 105 mm
-  MONOBLOK - 169 mm · Frame: 79 mm · Sash: 105 mm
-  MONOBLOCK - 169 mm · Rahmen: 79 mm · Flügel: 105 mm
-  MONOBLOCK - 169 mm · Telaio: 79 mm · Anta: 105 mm
-  MONOBLOCK - 169 mm · Kader: 79 mm · Vleugel: 105 mm





-  MONOBLOCK - 169 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 169 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 169 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 169 mm · Rahmen: 79 mm · Flügel: 78 mm
-  MONOBLOCK - 169 mm · Telaio: 79 mm · Anta: 78 mm
-  MONOBLOCK - 169 mm · Kader: 79 mm · Vleugel: 78 mm



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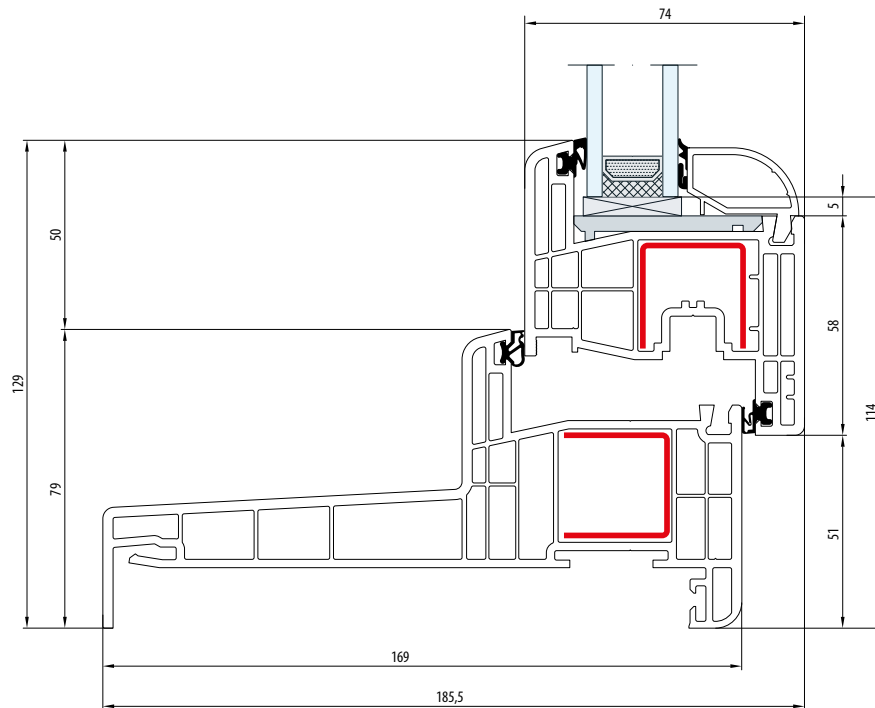
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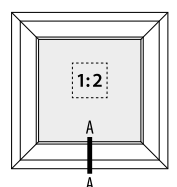
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-  MONOBLOCK - 169 mm · Rama: 79 mm · Skrzydło: 78 mm
-  MONOBLOC - 169 mm · Dormant: 79 mm · Vantail: 78 mm
-  MONOBLOCK - 169 mm · Frame: 79 mm · Sash: 78 mm
-  MONOBLOCK - 169 mm · Rahmen: 79 mm · Flügel: 78 mm
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-  MONOBLOCK - 169 mm · Kader: 79 mm · Vleugel: 78 mm

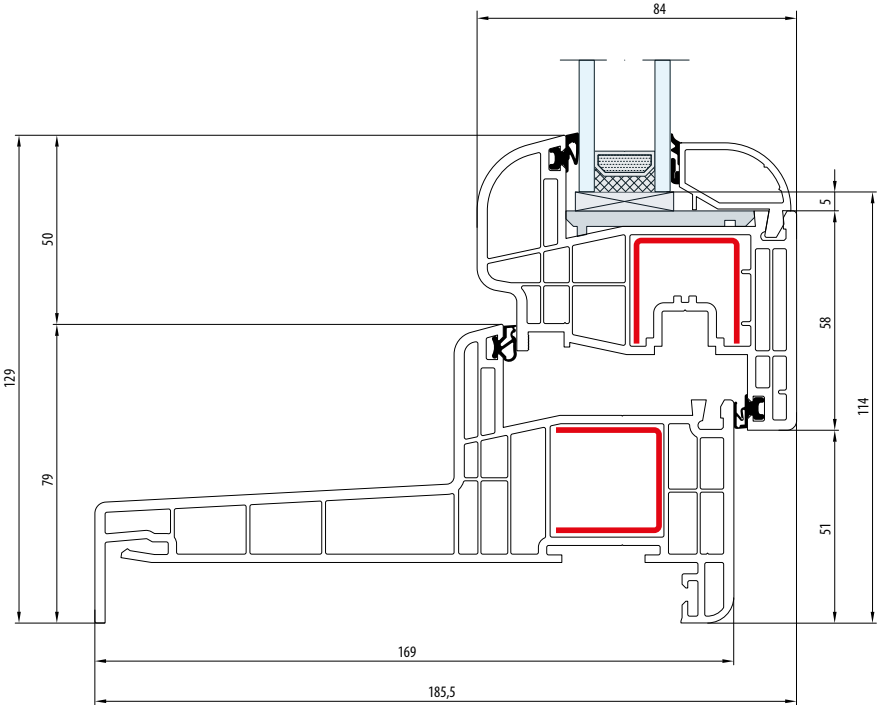




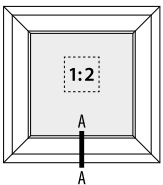
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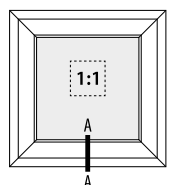
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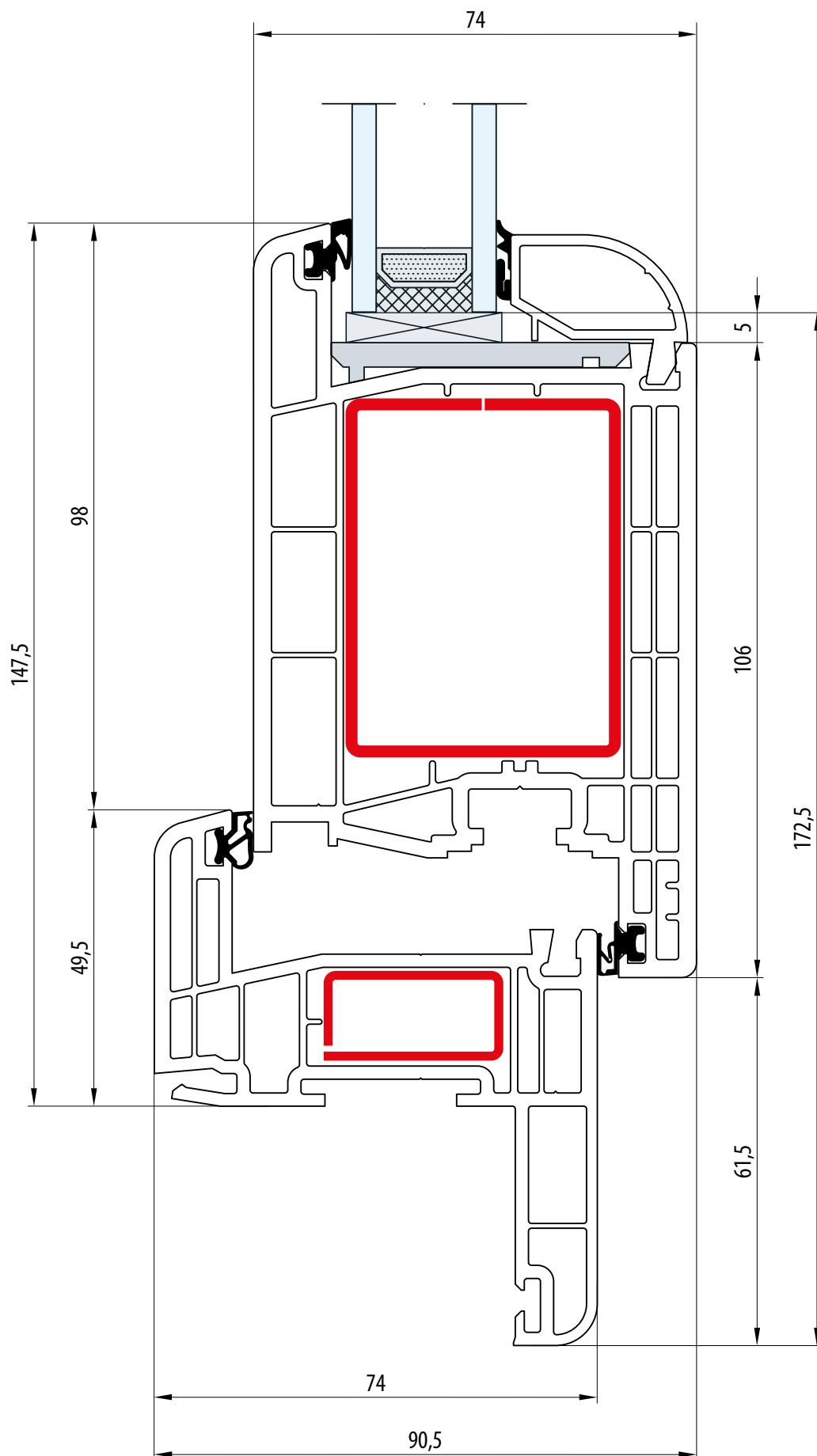


- MONOBLOCK - 169 mm · Rama: 79 mm · Skrzydło: 78 mm
- MONOBLOC - 169 mm · Dormant: 79 mm · Vantail: 78 mm
- MONOBLOK - 169 mm · Frame: 79 mm · Sash: 78 mm
- MONOBLOCK - 169 mm · Rahmen: 79 mm · Flügel: 78 mm
- MONOBLOCK - 169 mm · Telaio: 79 mm · Anta: 78 mm
- MONOBLOCK - 169 mm · Kader: 79 mm · Vleugel: 78 mm

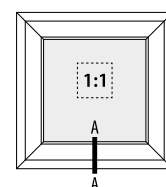




- 5507 - 8068



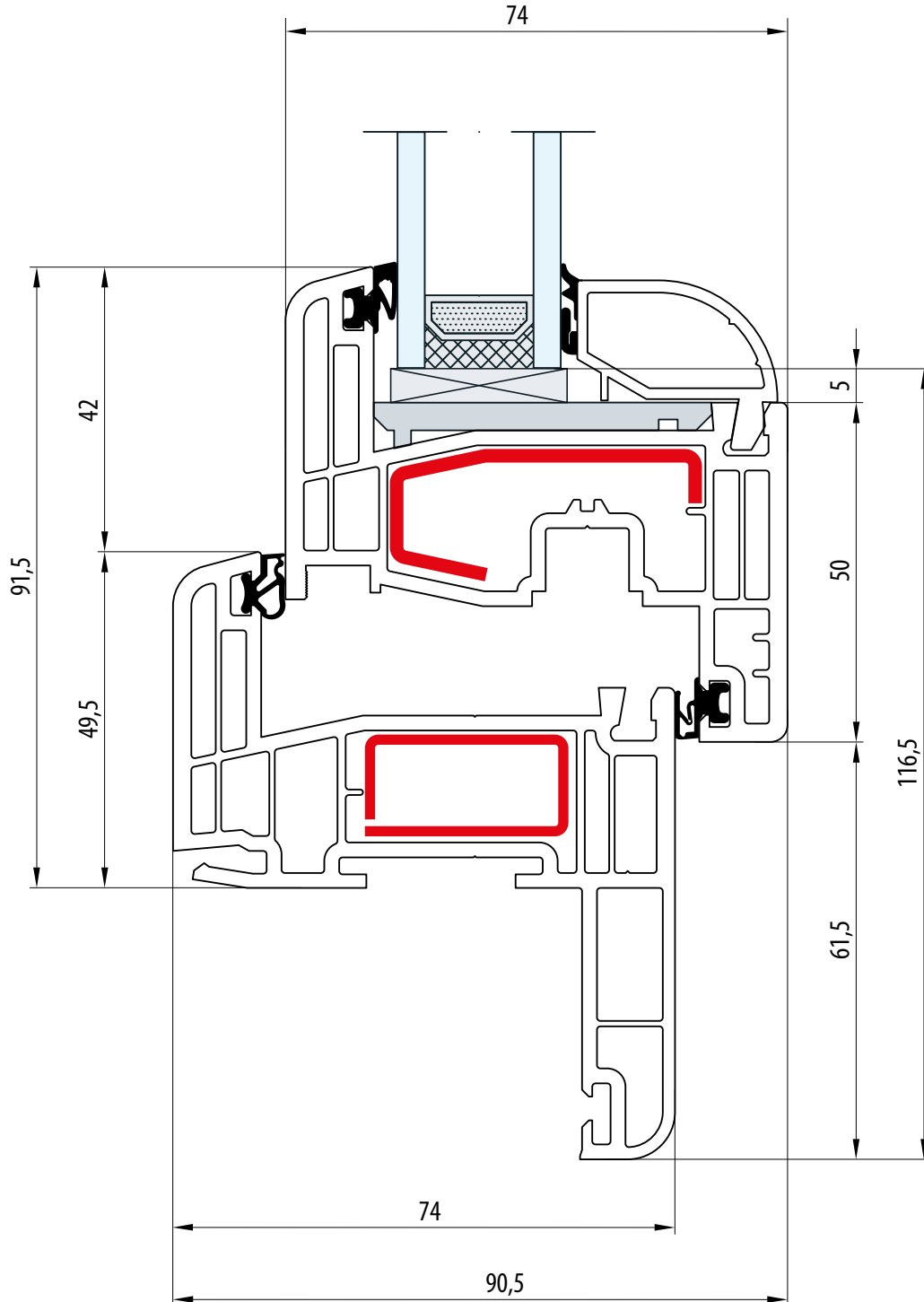
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-  RÉNOVATION - Lip: 40 mm · Dormant: 49,5 mm · Vantail: 126 mm
-  RENOVATION - Strip: 40 mm · Frame: 49,5 mm · Sash: 126 mm
-  RENOVIERUNG - Flosse: 40 mm · Rahmen: 49,5 mm · Flügel: 126 mm
-  RINNOVAZIONE - Aletta da: 40 mm · Telaio: 49,5 mm · Anta: 126 mm
-  RENOVATIE - Vin: 40 mm · Kozijn: 49,5 mm · Vleugel: 126 mm



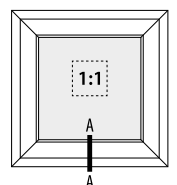
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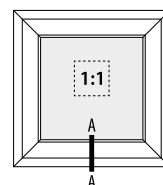
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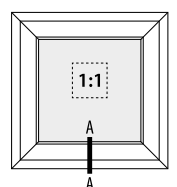


-  RENOWACJA - Pletwa: 40 mm · Rama: 49,5 mm · Skrzydło: 70 mm
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-  RENOVATION - Strip: 40 mm · Frame: 49,5 mm · Sash: 70 mm
-  RENOVIERUNG - Flosse: 40 mm · Rahmen: 49,5 mm · Flügel: 70 mm
-  RINNOVAZIONE - Aletta da: 40 mm · Telaio: 49,5 mm · Anta: 70 mm
-  RENOVATIE - Vin: 40 mm · Kozijn: 49,5 mm · Vleugel: 70 mm

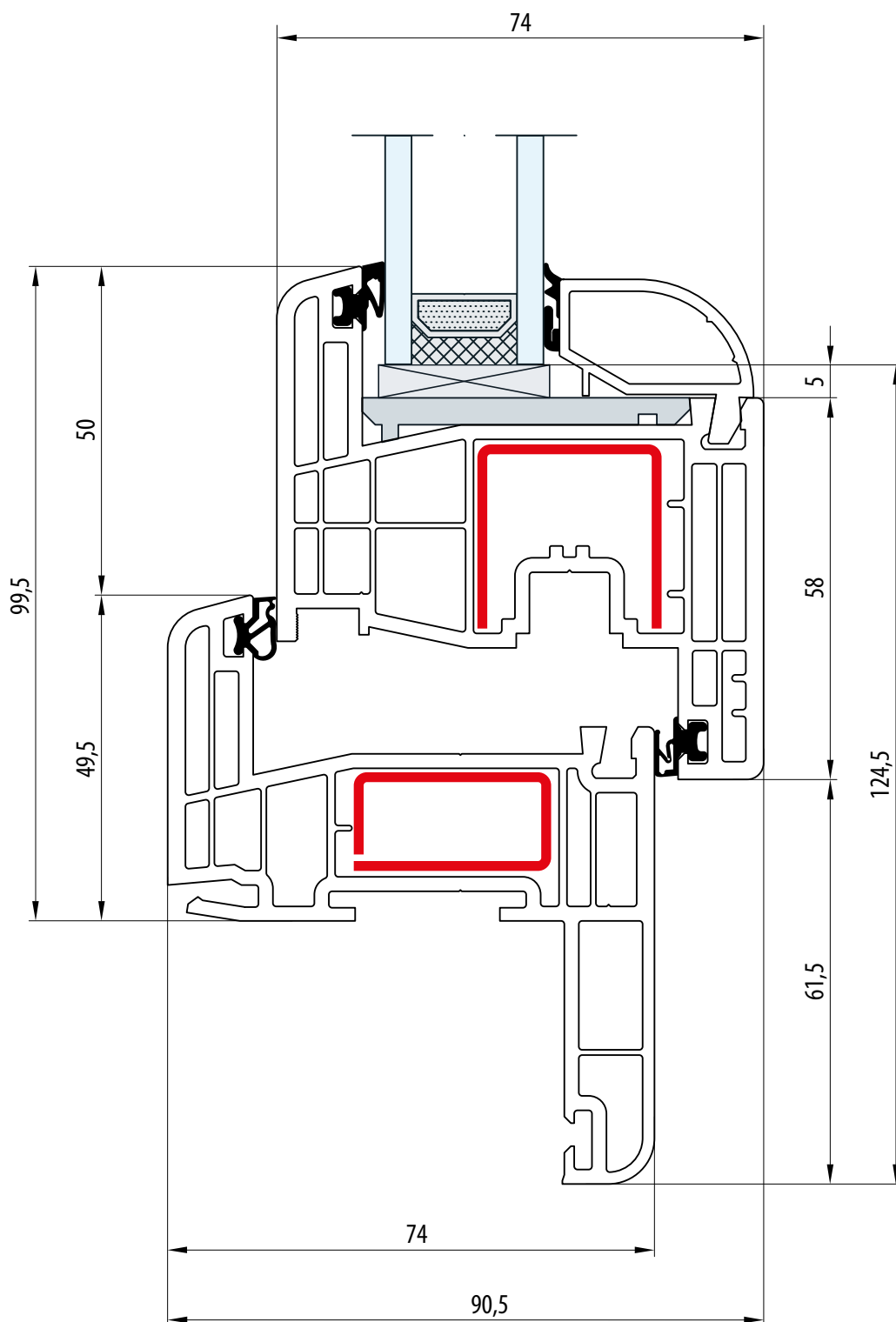




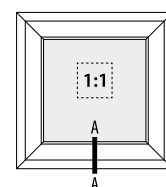
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|---|--|
|  | RENOWACJA - Pletwa: 40 mm · Rama: 49,5 mm · Skrzydło: 105 mm |
|  | RÉNOVATION - Lip: 40 mm · Dormant: 49,5 mm · Vantail: 105 mm |
|  | RENOVATION - Strip: 40 mm · Frame: 49,5 mm · Sash: 105 mm |
|  | RENOVIERUNG - Flosse: 40 mm · Rahmen: 49,5 mm · Flügel: 105 mm |
|  | RINNOVAZIONE - Aletta da: 40 mm · Telaio: 49,5 mm · Anta: 105 mm |
|  | RENOVATIE - Vin: 40 mm · Kozijn: 49,5 mm · Vleugel: 105 mm |

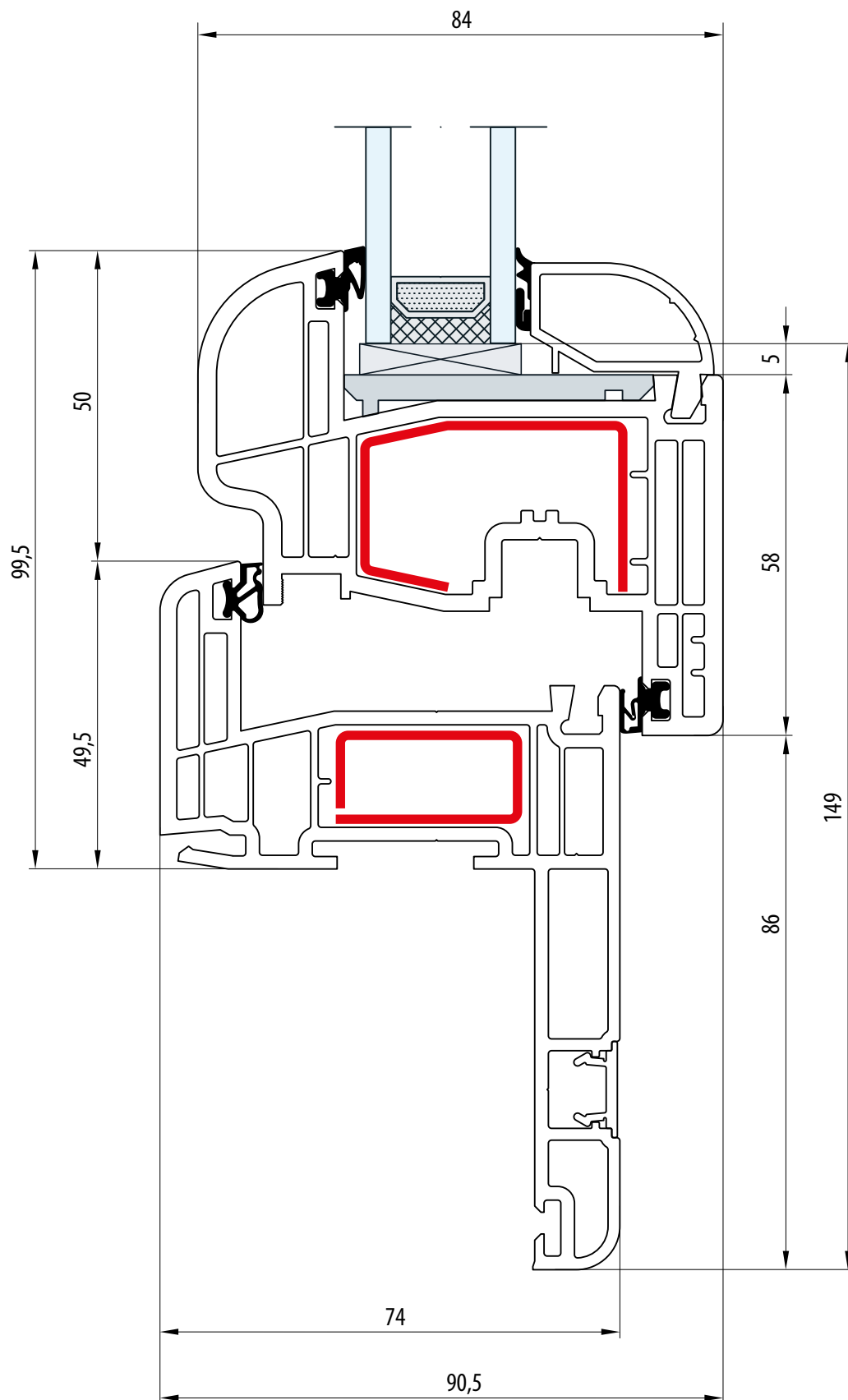


- 5507 - 8092

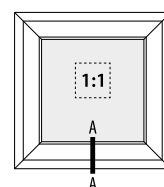


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|---|---|
|  | RENOWACJA - Pletwa: 40 mm · Rama: 49,5 mm · Skrzydło: 78 mm |
|  | RÉNOVATION - Lip: 40 mm · Dormant: 49,5 mm · Vantail: 78 mm |
|  | RENOVATION - Strip: 40 mm · Frame: 49,5 mm · Sash: 78 mm |
|  | RENOVIERUNG - Flosse: 40 mm · Rahmen: 49,5 mm · Flügel: 78 mm |
|  | RINNOVAZIONE - Aletta da: 40 mm · Telaio: 49,5 mm · Anta: 78 mm |
|  | RENOVATIE - Vin: 40 mm · Kozijn: 49,5 mm · Vleugel: 78 mm |



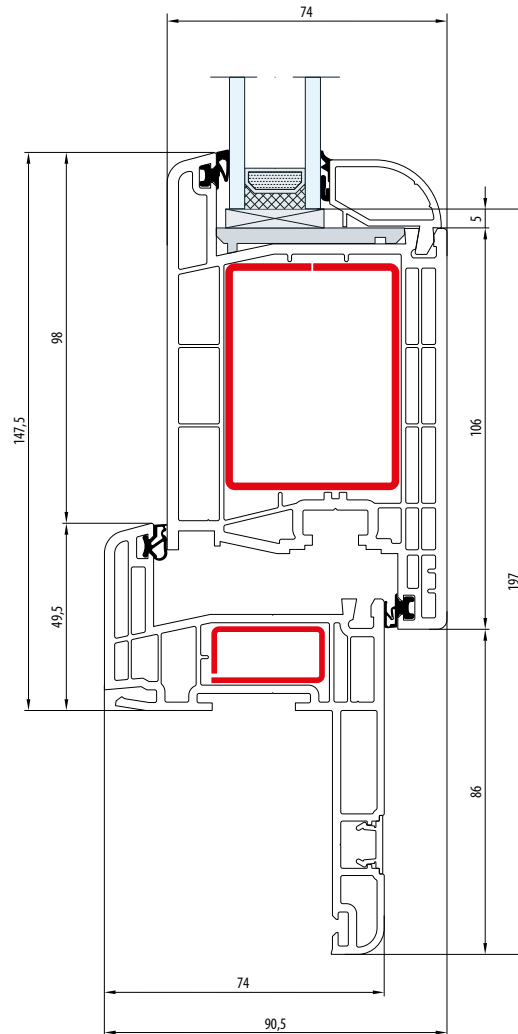


-  RENOWACJA - Pletwa: 64,5 mm · Rama: 49,5 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 64,5 mm · Dormant: 49,5 mm · Vantail: 78 mm
-  RENOVATION - Strip: 64,5 mm · Frame: 49,5 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 64,5 mm · Rahmen: 49,5 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 64,5 mm · Telaio: 49,5 mm · Anta: 78 mm
-  RENOVATIE - Vin: 64,5 mm · Kozijn: 49,5 mm · Vleugel: 78 mm

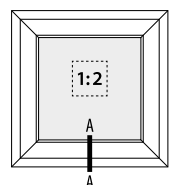


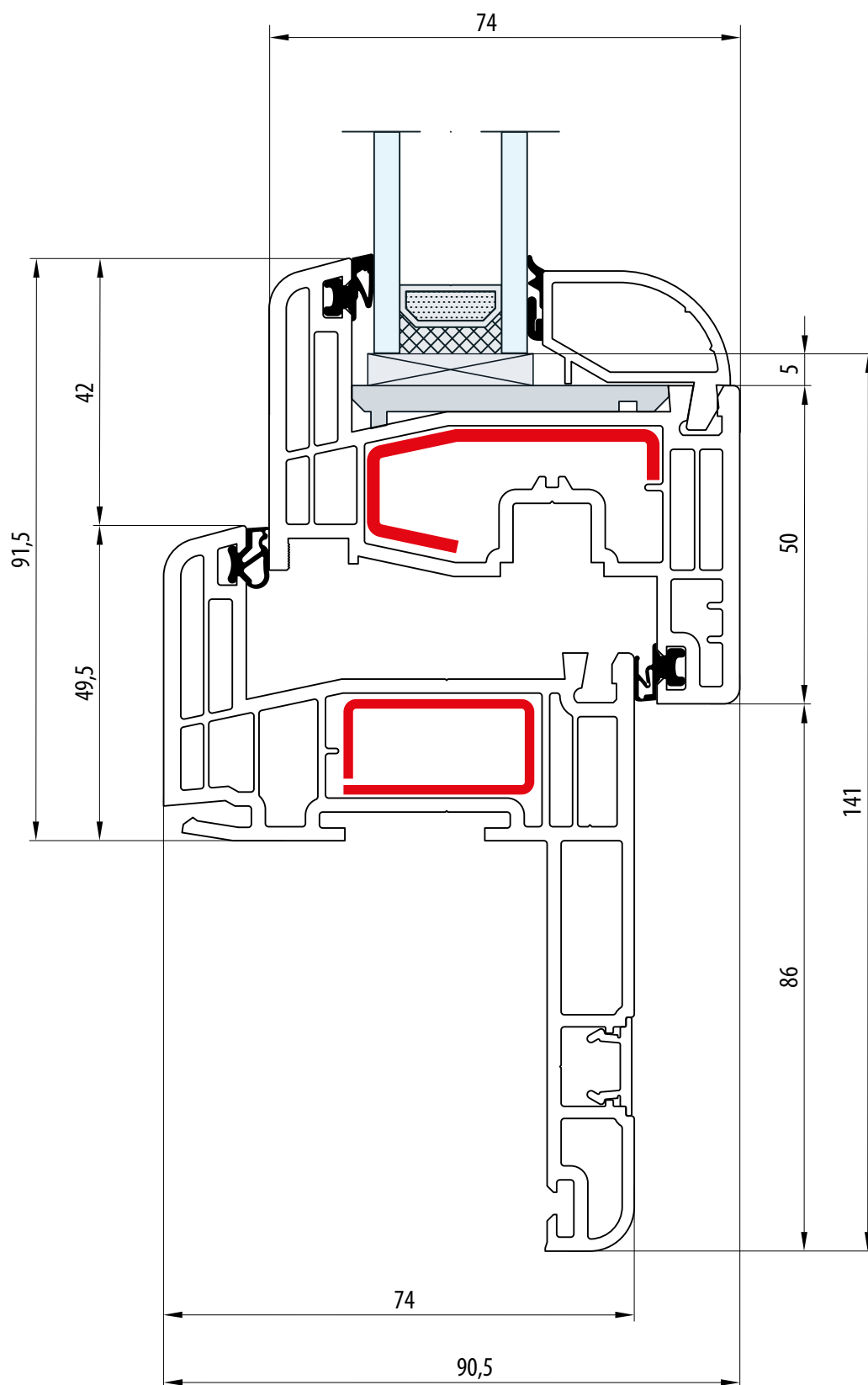
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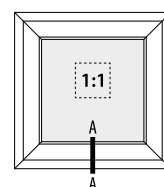


-  RENOWACJA - Płetwa: 64,5 mm · Rama: 49,5 mm · Skrzydło: 126 mm
-  RÉNOVATION - Lip: 64,5 mm · Dormant: 49,5 mm · Vantail: 126 mm
-  RENOVATION - Strip: 64,5 mm · Frame: 49,5 mm · Sash: 126 mm
-  RENOVIERUNG - Flosse: 64,5 mm · Rahmen: 49,5 mm · Flügel: 126 mm
-  RINNOVAZIONE - Aletta da: 64,5 mm · Telaio: 49,5 mm · Anta: 126 mm
-  RENOVATIE - Vin: 64,5 mm · Kozijn: 49,5 mm · Vleugel: 126 mm

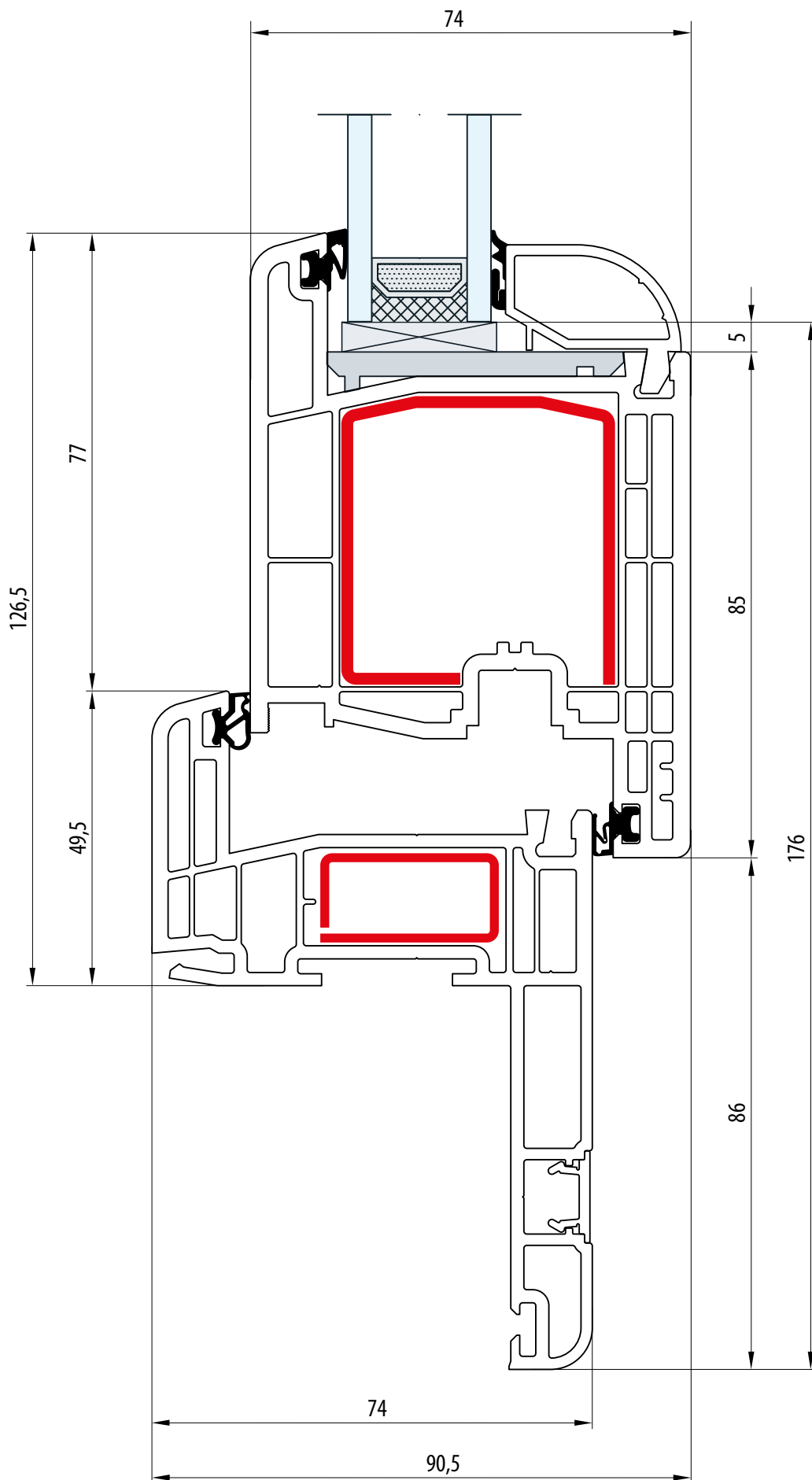




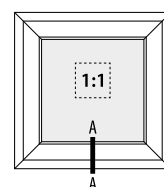
-  RENOWACJA - Pletwa: 64,5 mm · Rama: 49,5 mm · Skrzydło: 70 mm
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-  RENOVATION - Strip: 64,5 mm · Frame: 49,5mm · Sash: 70 mm
-  RENOVIERUNG - Flosse: 64,5 mm · Rahmen: 49,5 mm · Flügel: 70 mm
-  RINNOVAZIONE - Aletta da: 64,5 mm · Telaio: 49,5 mm · Anta: 70 mm
-  RENOVATIE - Vin: 64,5 mm · Kozijn: 49,5 mm · Vleugel: 70 mm

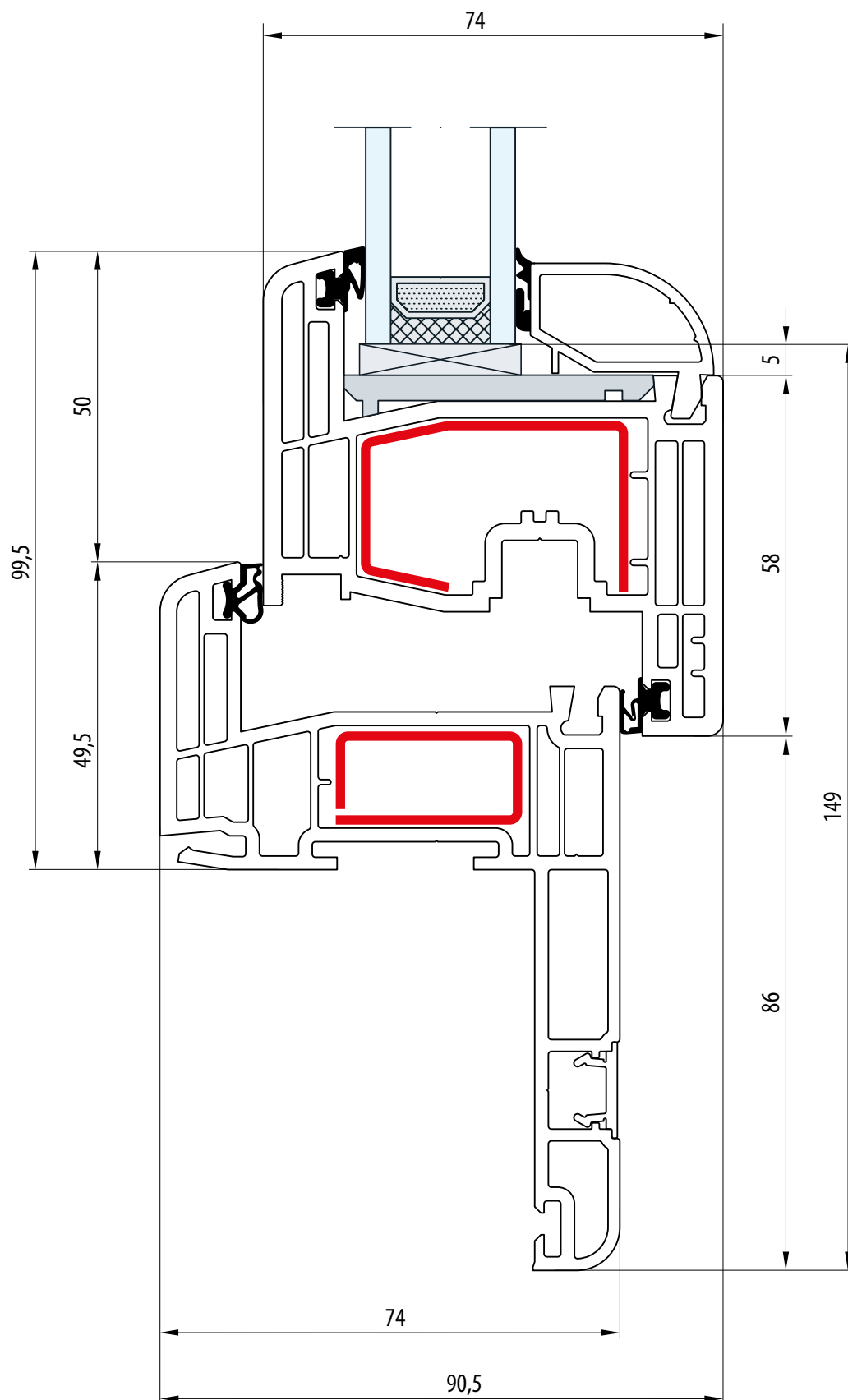


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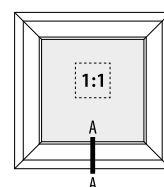


-  RENOWACJA - Pletwa: 64,5 mm · Rama: 49,5 mm · Skrzydło: 105 mm
-  RÉNOVATION - Lip: 64,5 mm · Dormant: 49,5 mm · Vantail: 105 mm
-  RENOVATION - Strip: 64,5 mm · Frame: 49,5 mm · Sash: 105 mm
-  RENOVIERUNG - Flosse: 64,5 mm · Rahmen: 49,5 mm · Flügel: 105 mm
-  RINNOVAZIONE - Aletta da: 64,5 mm · Telaio: 49,5 mm · Anta: 105 mm
-  RENOVATIE - Vin: 64,5 mm · Kozijn: 49,5 mm · Vleugel: 105 mm

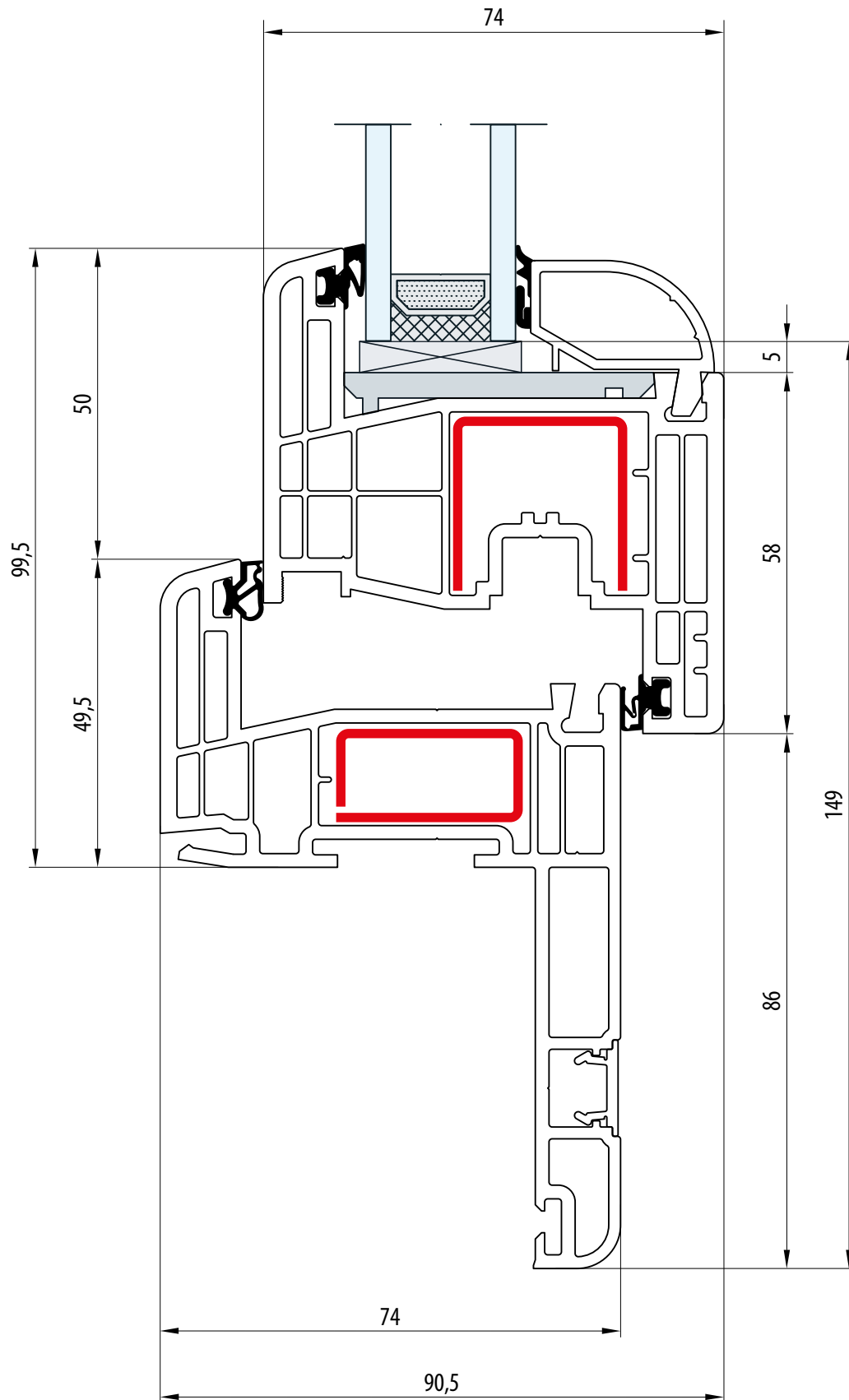




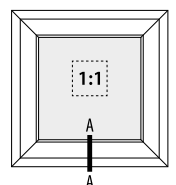
-  RENOWACJA - Pletwa: 64,5 mm · Rama: 49,5 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 64,5 mm · Dormant: 49,5 mm · Vantail: 78 mm
-  RENOVATION - Strip: 64,5 mm · Frame: 49,5 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 64,5 mm · Rahmen: 49,5 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 64,5 mm · Telaio: 49,5 mm · Anta: 78 mm
-  RENOVATIE - Vin: 64,5 mm · Kozijn: 49,5 mm · Vleugel: 78 mm

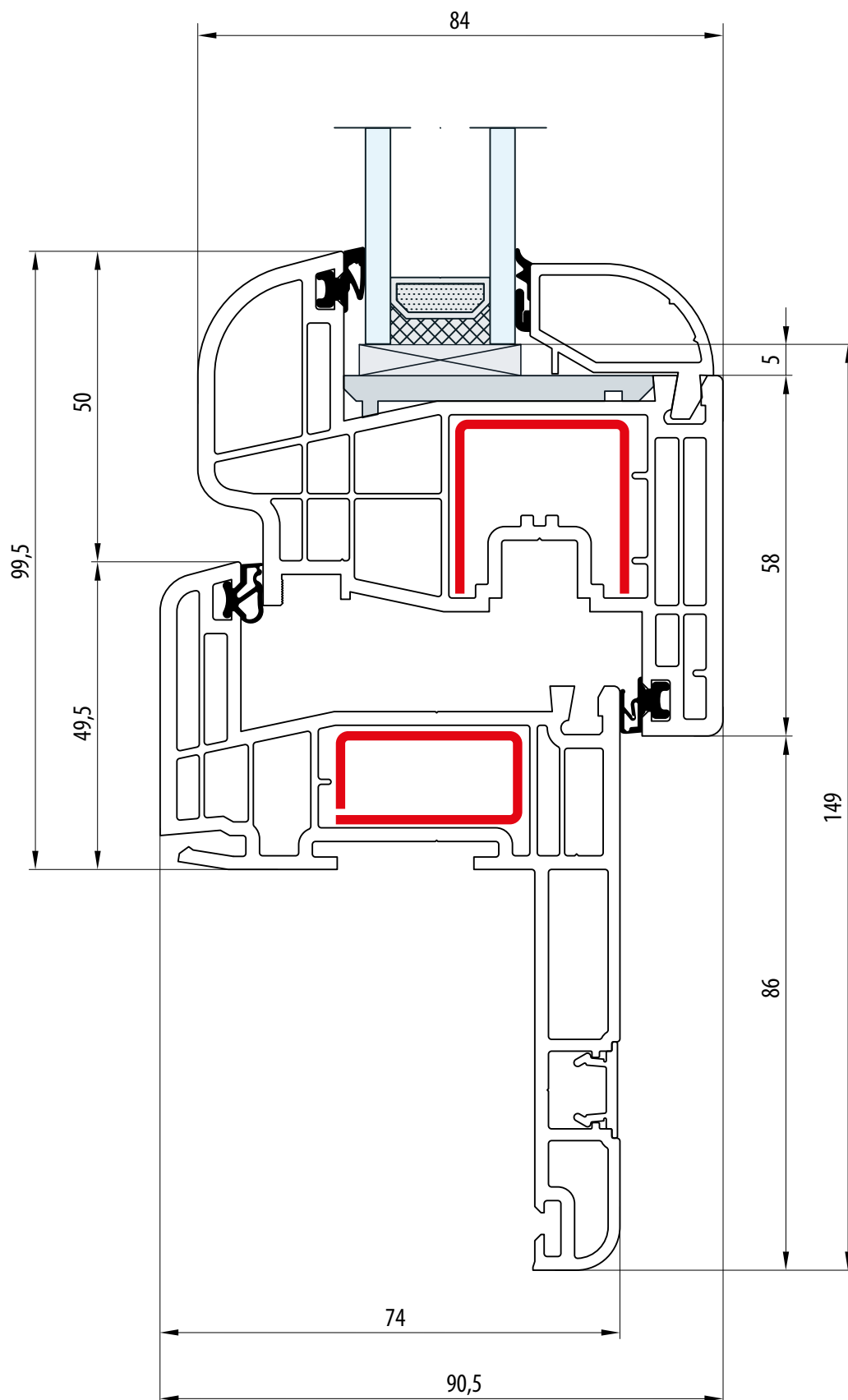


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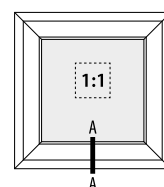


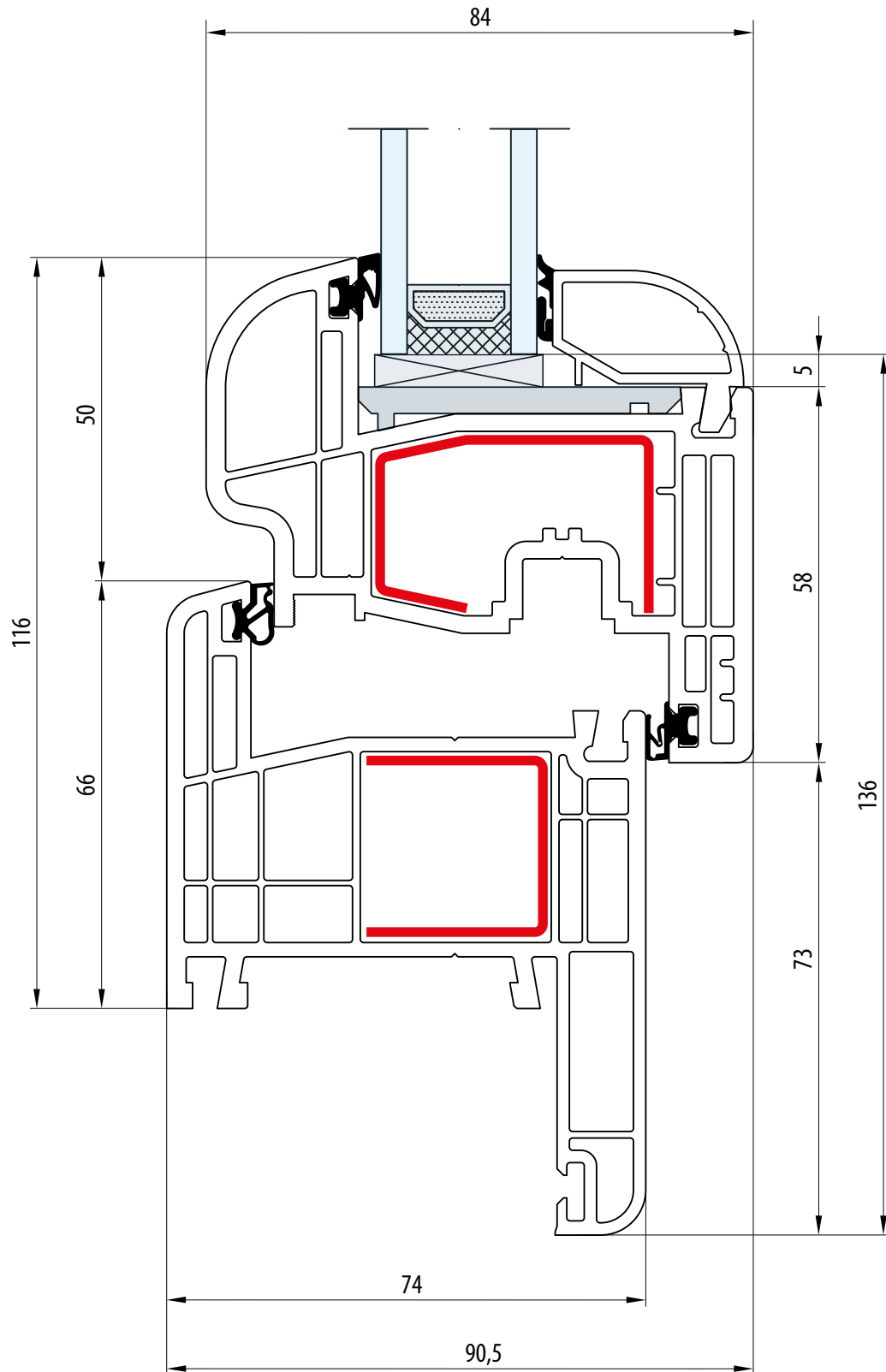
-  RENOWACJA - Pletwa: 64,5 mm · Rama: 49,5 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 64,5 mm · Dormant: 49,5 mm · Vantail: 78 mm
-  RENOVATION - Strip: 64,5 mm · Frame: 49,5 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 64,5 mm · Rahmen: 49,5 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 64,5 mm · Telaio: 49,5 mm · Anta: 78 mm
-  RENOVATIE - Vin: 64,5 mm · Kozijn: 49,5 mm · Vleugel: 78 mm



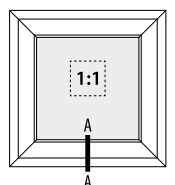


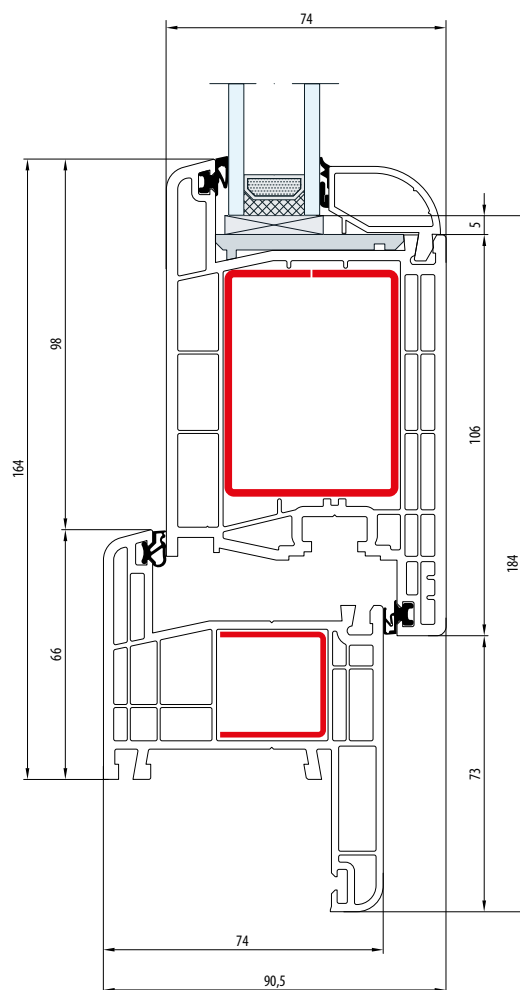
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|  | RENOVATION - Strip: 64,5 mm · Frame: 49,5 mm · Sash: 78 mm |
|  | RENOVIERUNG - Flosse: 64,5 mm · Rahmen: 49,5 mm · Flügel: 78 mm |
|  | RINNOVAZIONE - Aletta da: 64,5 mm · Telaio: 49,5 mm · Anta: 78 mm |
|  | RENOVATIE - Vin: 64,5 mm · Kozijn: 49,5 mm · Vleugel: 78 mm |



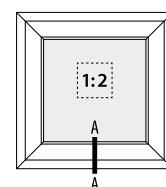


-  RENOWACJA - Płetwa: 35 mm · Rama: 66 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 66 mm · Vantail: 78 mm
-  RENOVATION - Strip: 35 mm · Frame: 66 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 66 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 66 mm · Anta: 78 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 66 mm · Vleugel: 78 mm

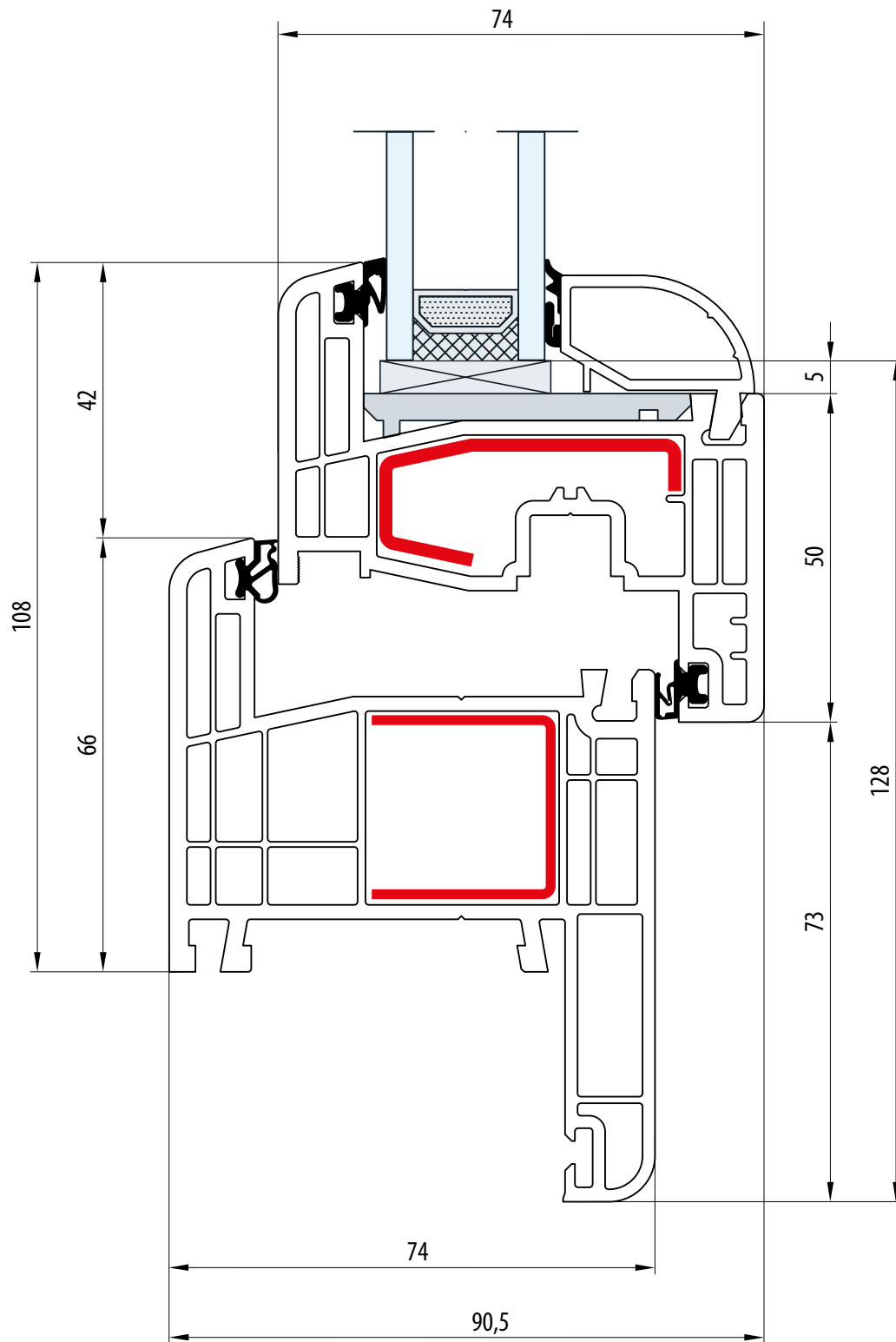




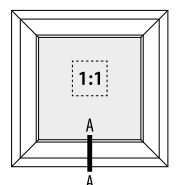
-  RENOWACJA - Płetwa: 35 mm · Rama: 66 mm · Skrzydło: 126 mm
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-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 66 mm · Flügel: 126 mm
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-  RENOVATIE - Vin: 35 mm · Kozijn: 66 mm · Vleugel: 126 mm

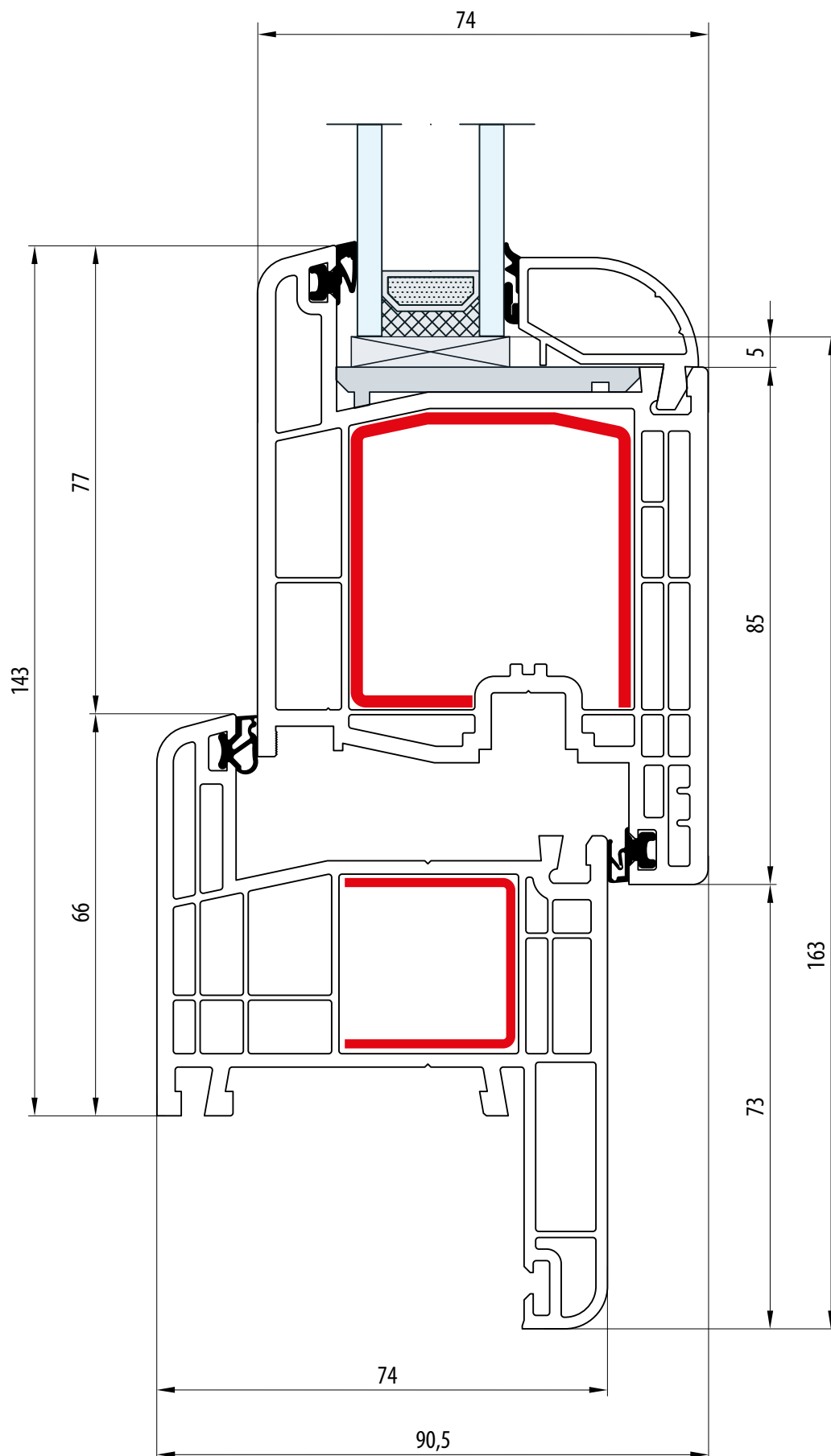


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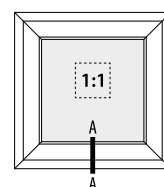


-  RENOWACJA - Płetwa: 35 mm · Rama: 66 mm · Skrzydło: 70 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 66 mm · Vantail: 70 mm
-  RENOVATION - Strip: 35 mm · Frame: 66 mm · Sash: 70 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 66 mm · Flügel: 70 mm
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-  RENOVATIE - Vin: 35 mm · Kozijn: 66 mm · Vleugel: 70 mm

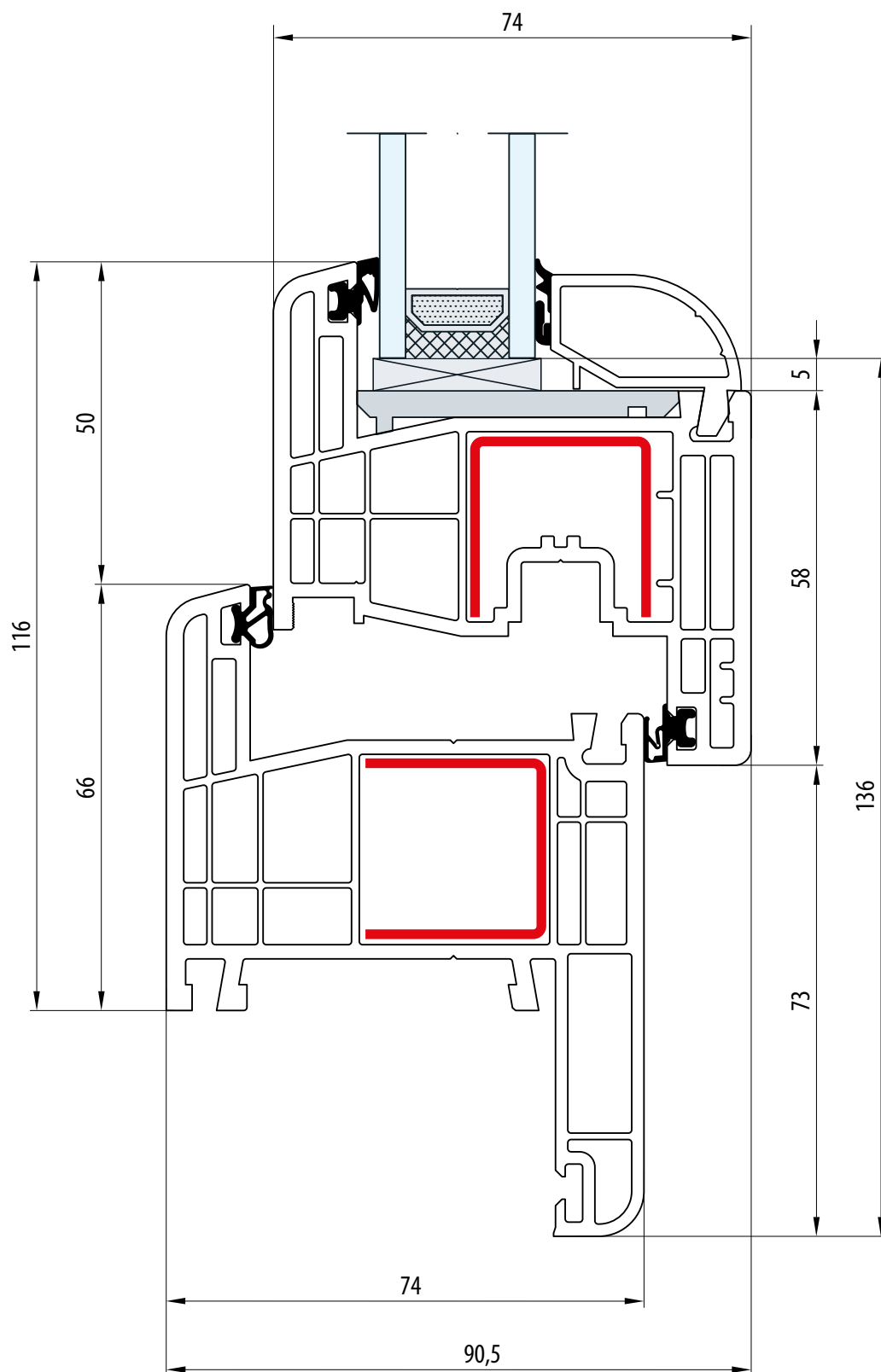




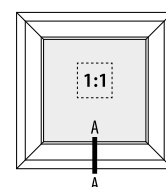
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-  RÉNOVATION - Lip: 35 mm · Dormant: 66 mm · Vantail: 105 mm
-  RENOVATION - Strip: 35 mm · Frame: 66 mm · Sash: 105 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 66 mm · Flügel: 105 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 66 mm · Anta: 105 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 66 mm · Vleugel: 105 mm



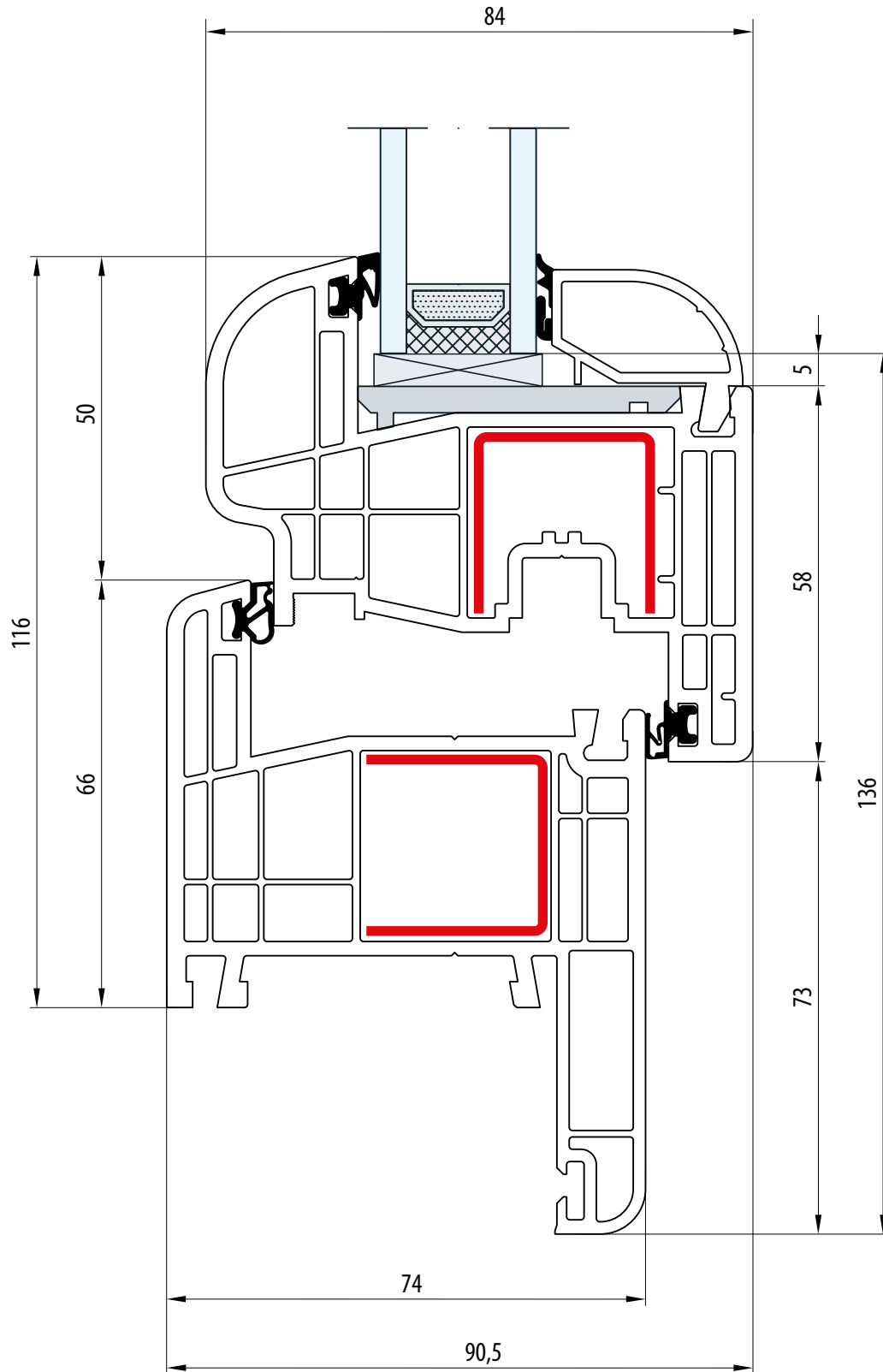
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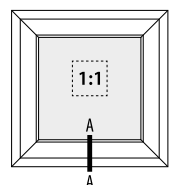
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-  RÉNOVATION - Lip: 35 mm · Dormant: 66 mm · Vantail: 78 mm
-  RENOVATION - Strip: 35 mm · Frame: 66 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 66 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 66 mm · Anta: 78 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 66 mm · Vleugel: 78 mm



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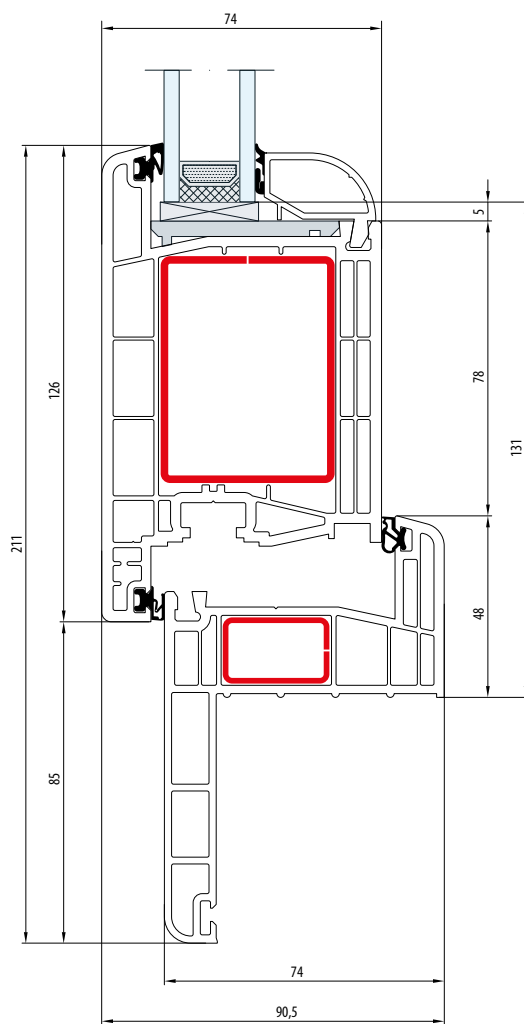
-  RENOWACJA - Płetwa: 35 mm · Rama: 66 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 66 mm · Vantail: 78 mm
-  RENOVATION - Strip: 35 mm · Frame: 66 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 66 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 66 mm · Anta: 78 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 66 mm · Vleugel: 78 mm



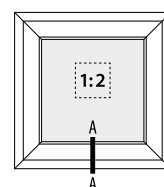


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-  RENOWACJA - Płetwa: 65 mm · Rama: 48 mm · Skrzydło: 126 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 126 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 126 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 126 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 126 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 126 mm

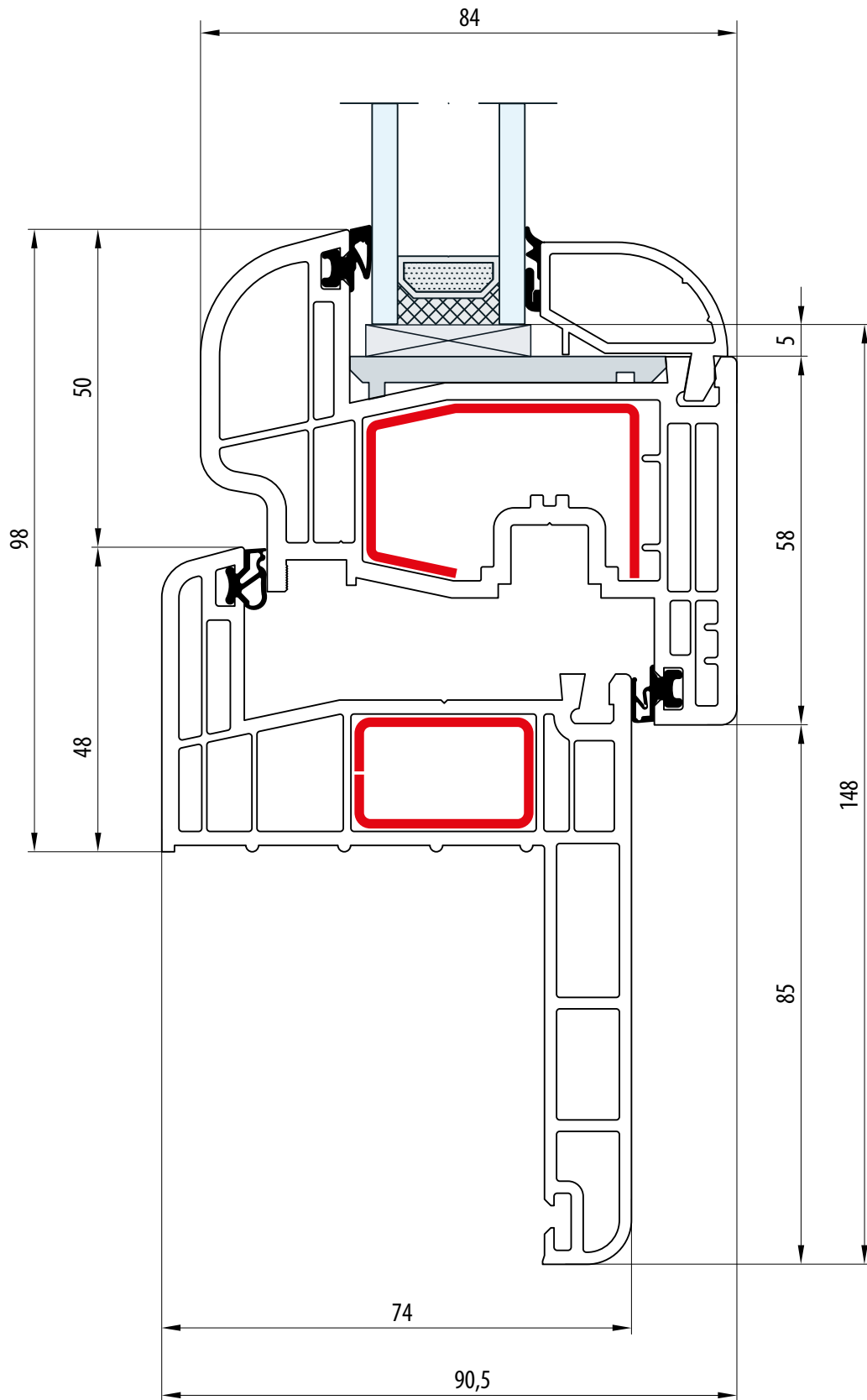


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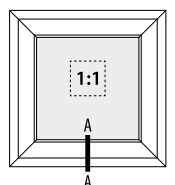
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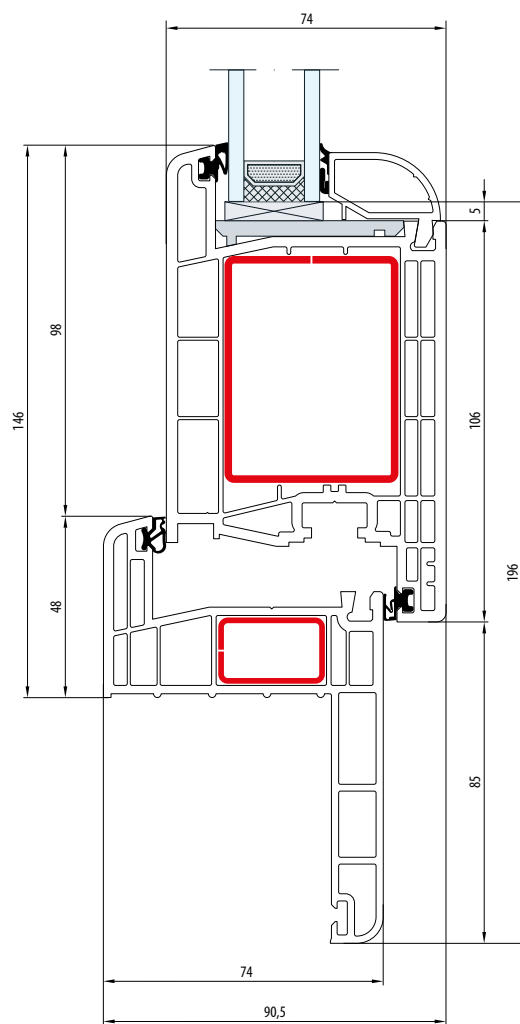
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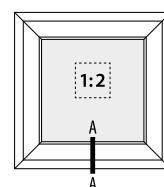


-  RENOWACJA - Pletwa: 65 mm · Rama: 48 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 78 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 78 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 78 mm

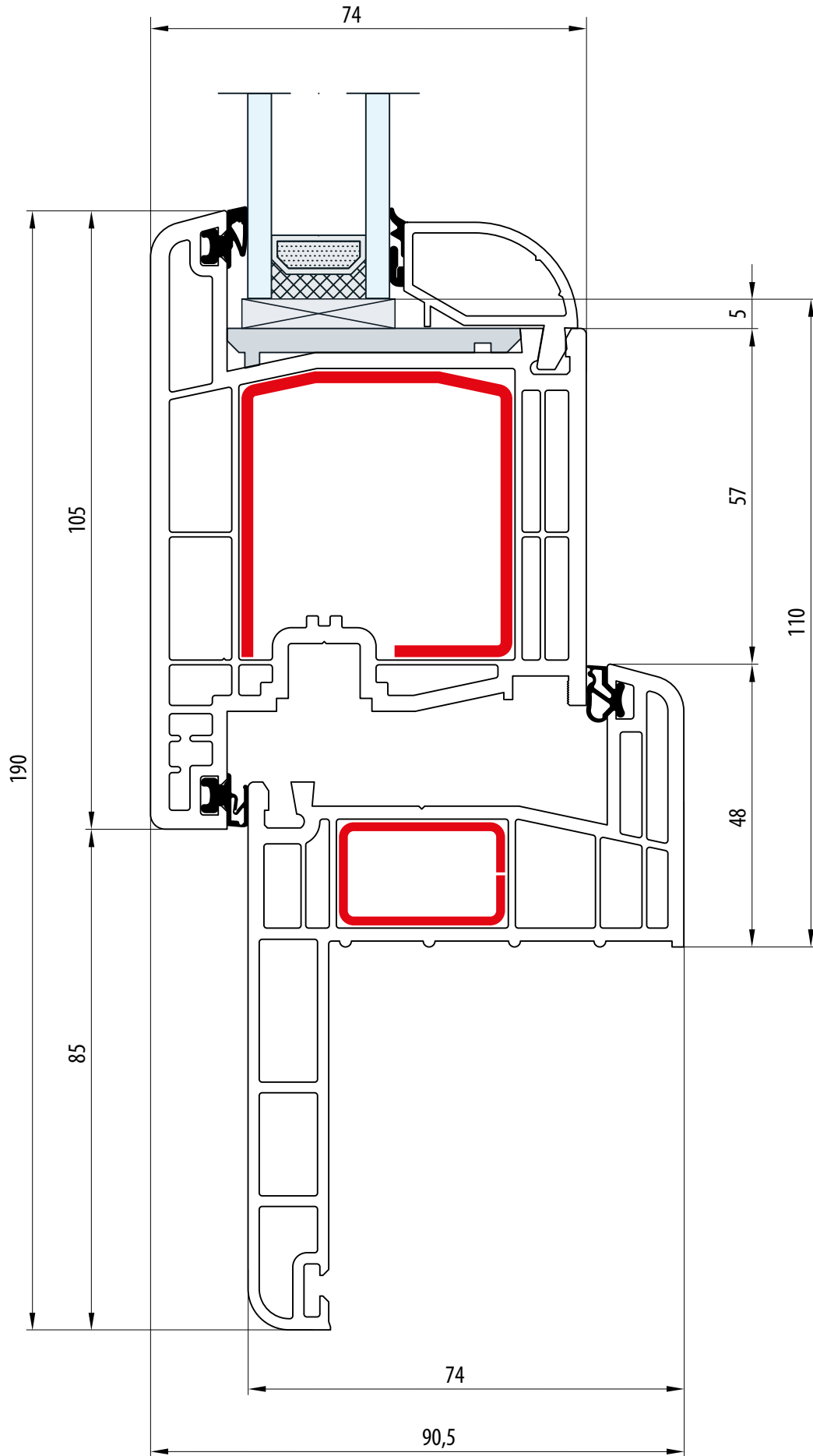




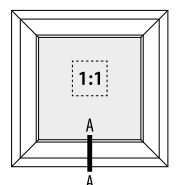
-  RENOWACJA - Pletwa: 65 mm · Rama: 48 mm · Skrzydło: 126 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 126 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 126 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 126 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 126 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 126 mm

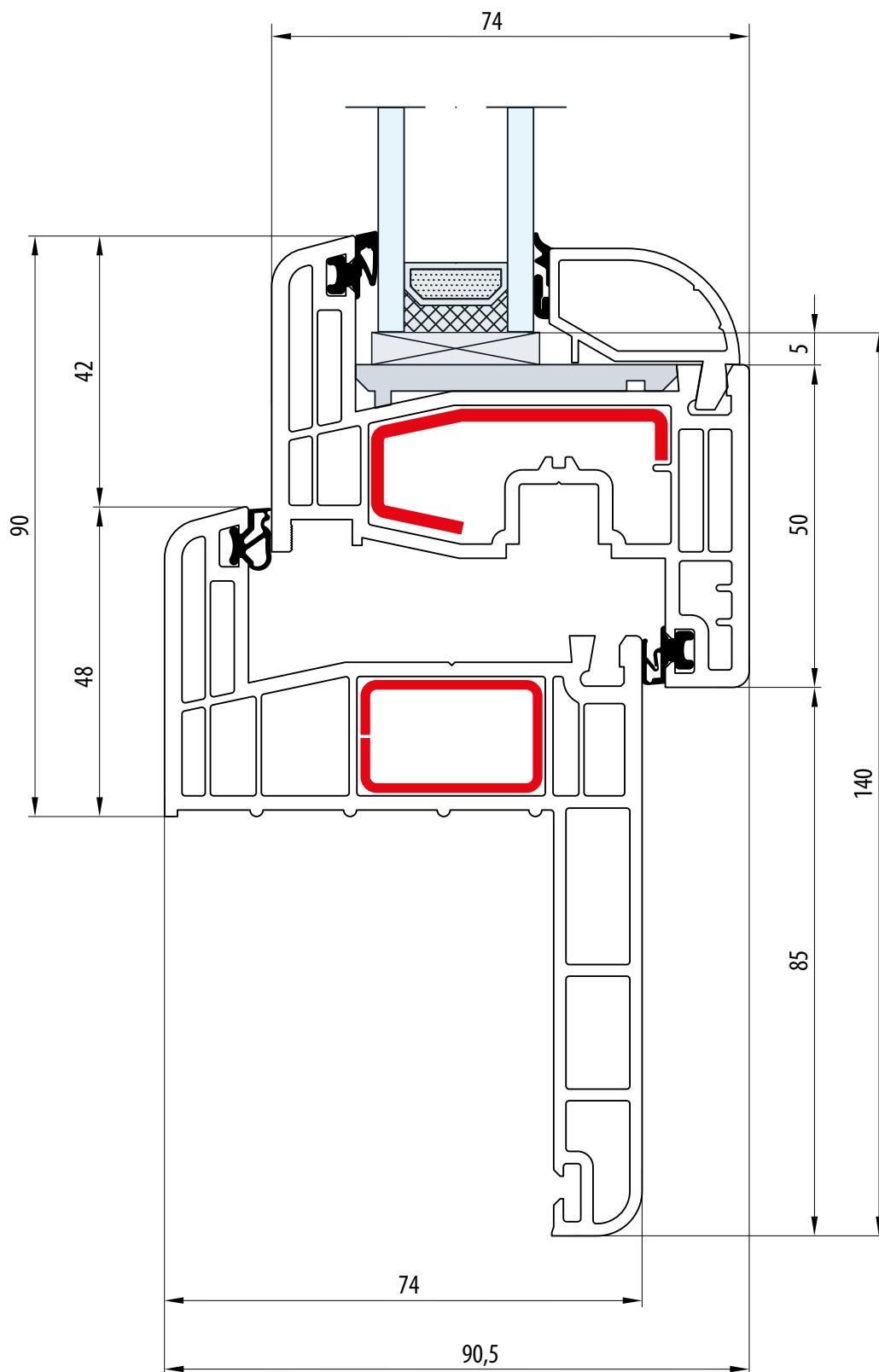


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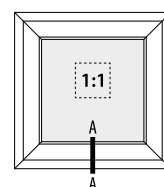


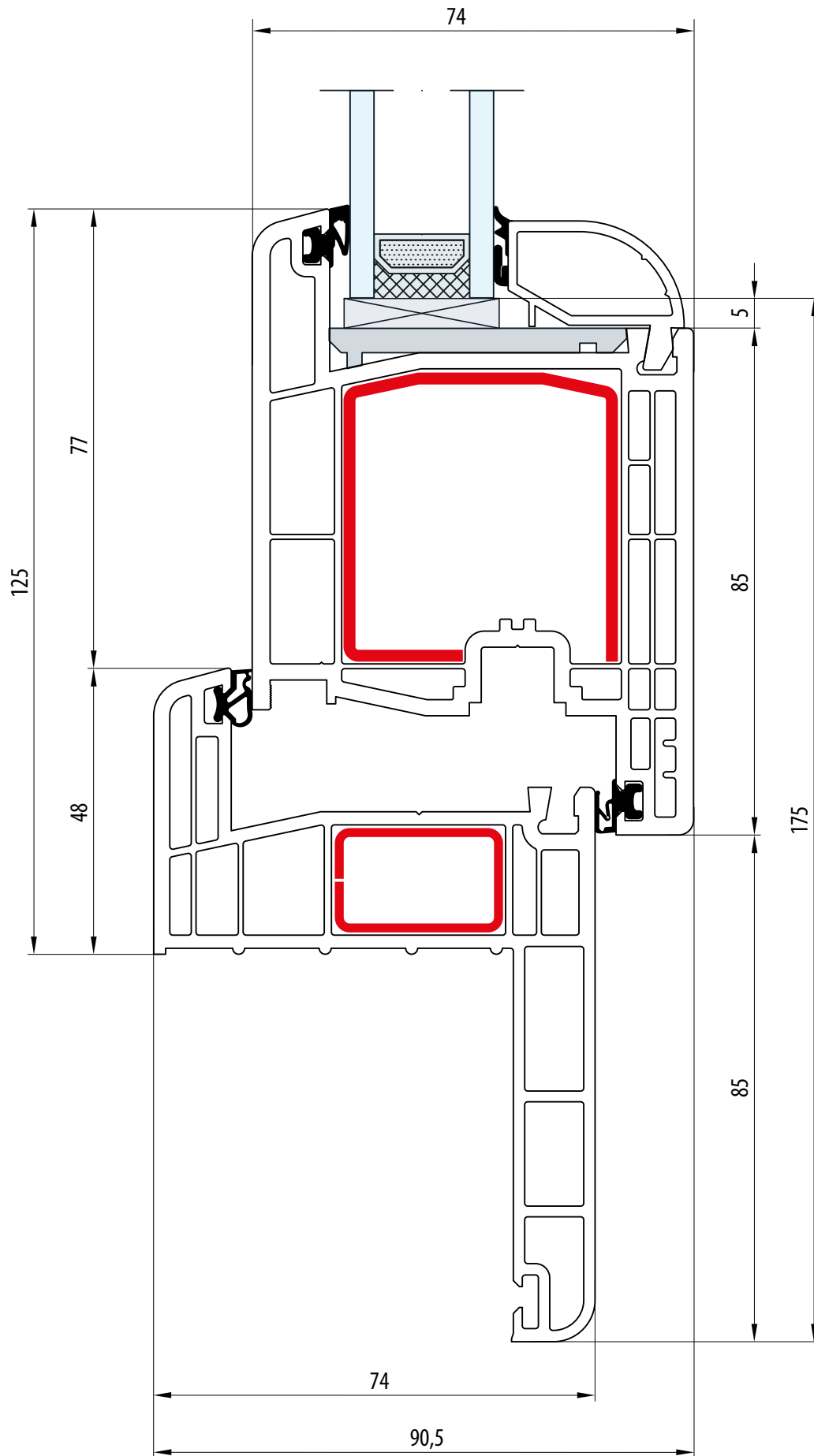
-  RENOWACJA - Płetwa: 65 mm · Rama: 48 mm · Skrzydło: 105 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 105 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 105 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 105 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 105 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 105 mm



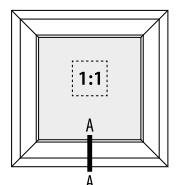


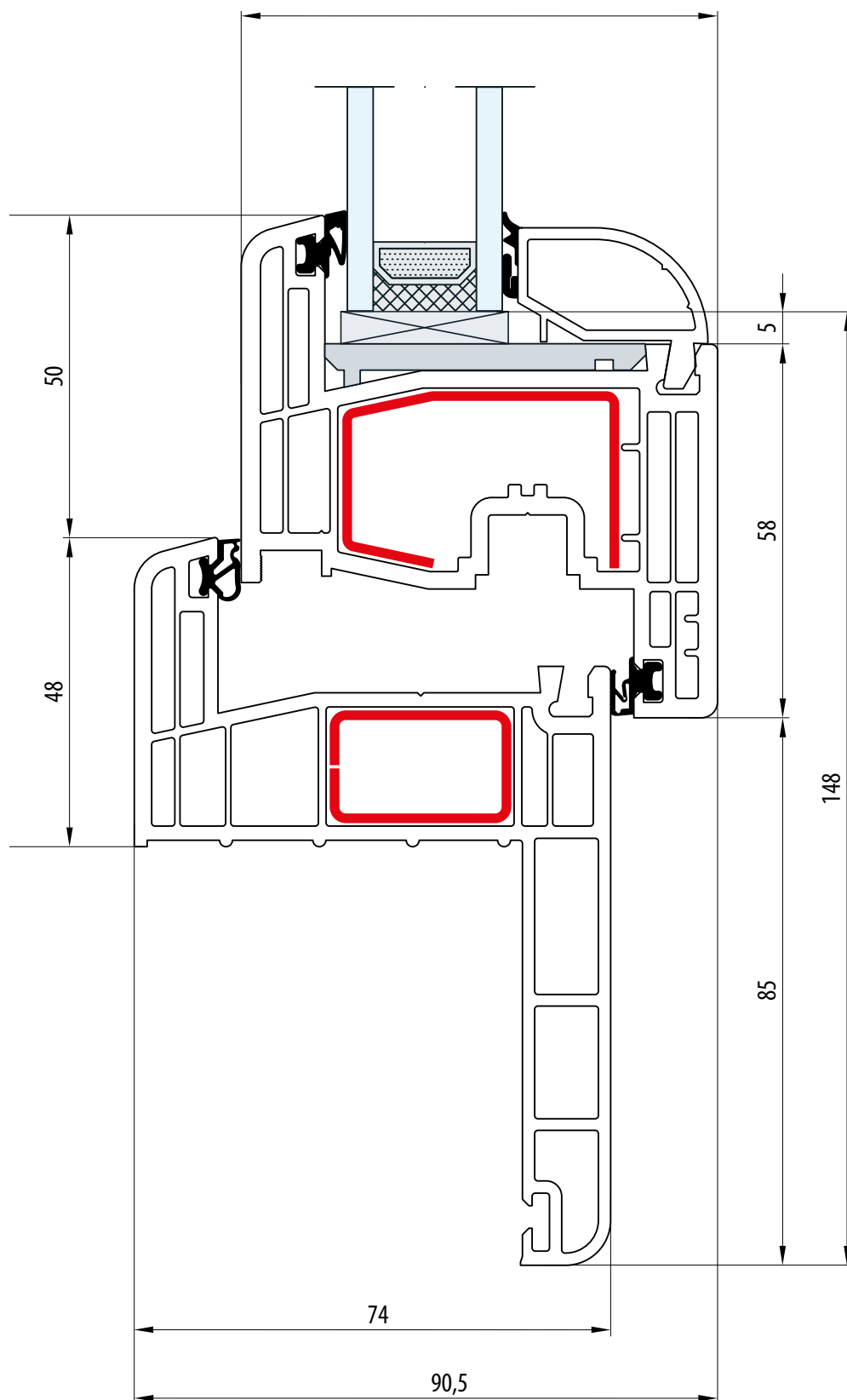
-  RENOWACJA - Pletwa: 65 mm · Rama: 48 mm · Skrzydło: 70 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 70 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 70 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 70 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 70 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 70 mm



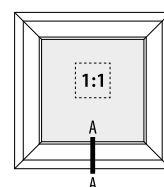


-  RENOWACJA - Płetwa: 65 mm · Rama: 48 mm · Skrzydło: 105 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 105 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 105 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 105 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 105 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 105 mm





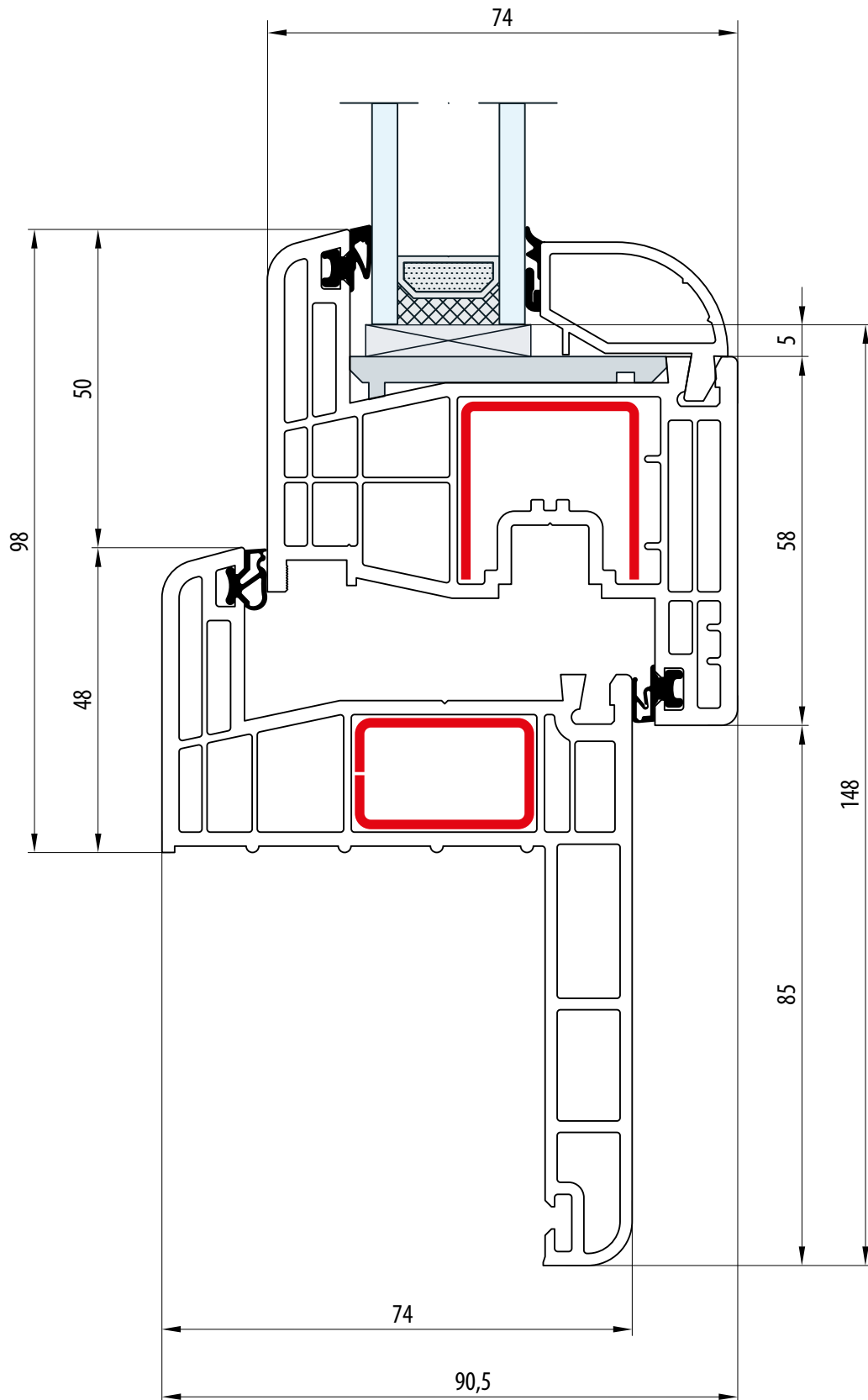
-  RENOWACJA - Płetwa: 65 mm · Rama: 48 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 78 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 78 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 78 mm



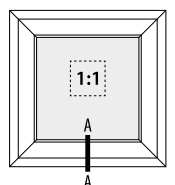
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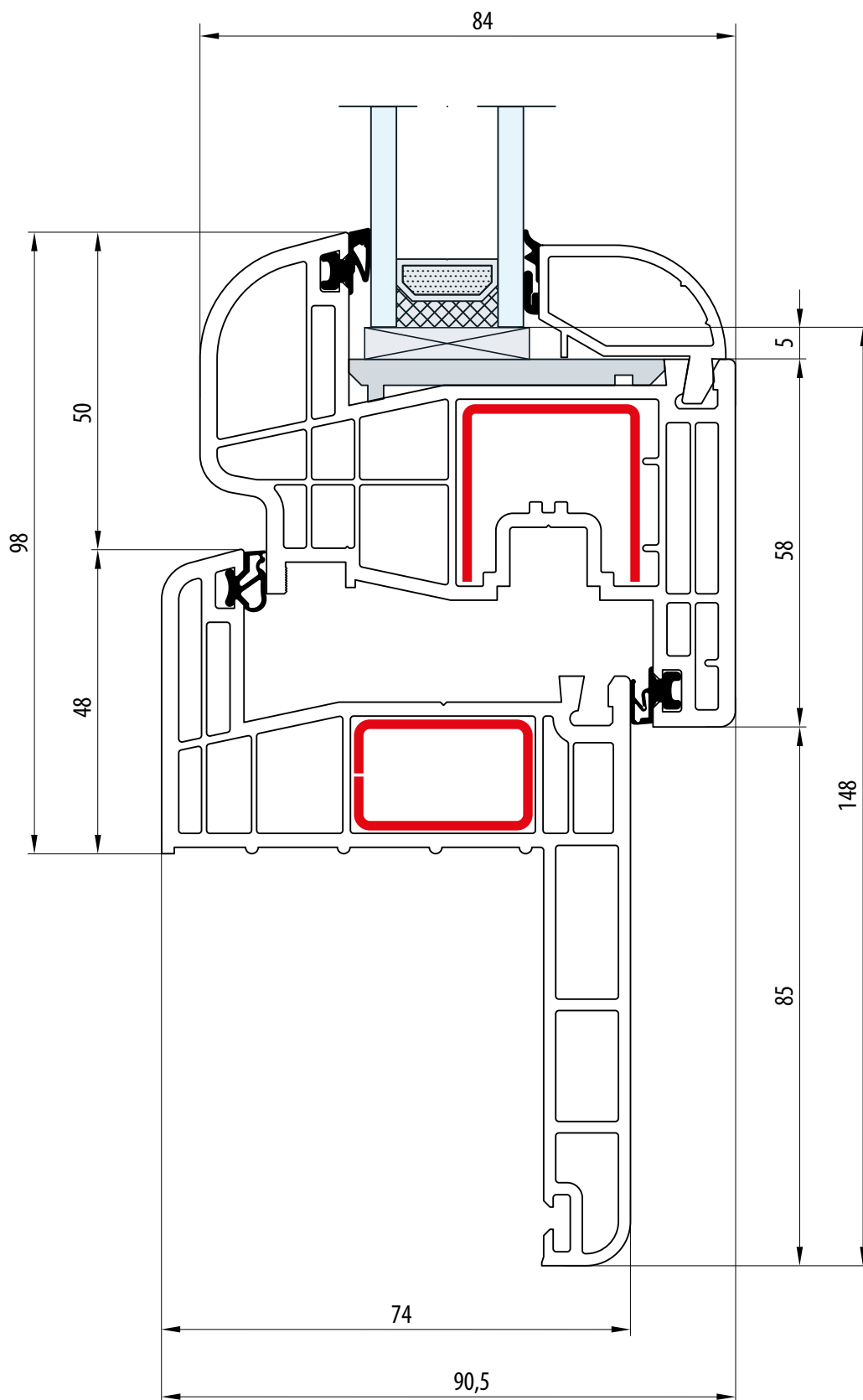
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1:1

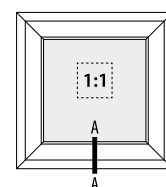


-  RENOWACJA - Pletwa: 65 mm · Rama: 48 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 78 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 78 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 78 mm

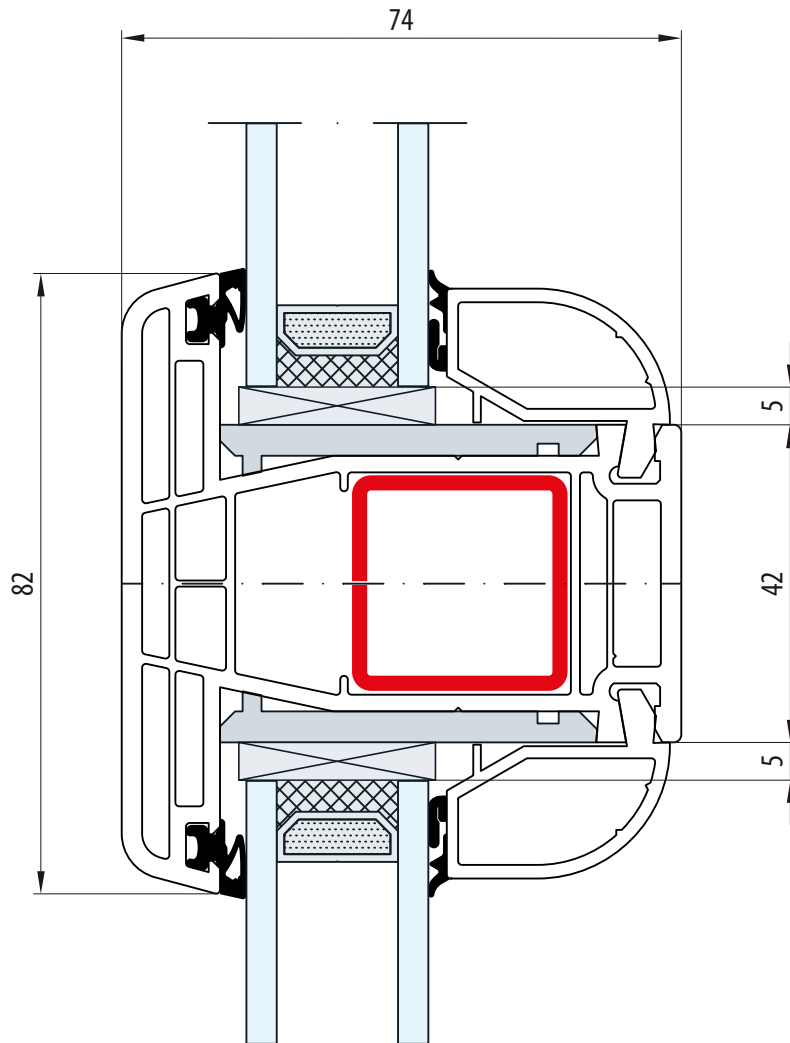




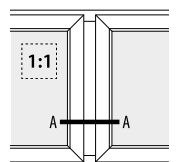
-  RENOWACJA - Pletwa: 65 mm · Rama: 48 mm · Skrzydło: 78 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 48 mm · Vantail: 78 mm
-  RENOVATION - Strip: 65 mm · Frame: 48 mm · Sash: 78 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 48 mm · Flügel: 78 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 48 mm · Anta: 78 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 48 mm · Vleugel: 78 mm

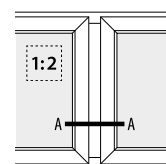
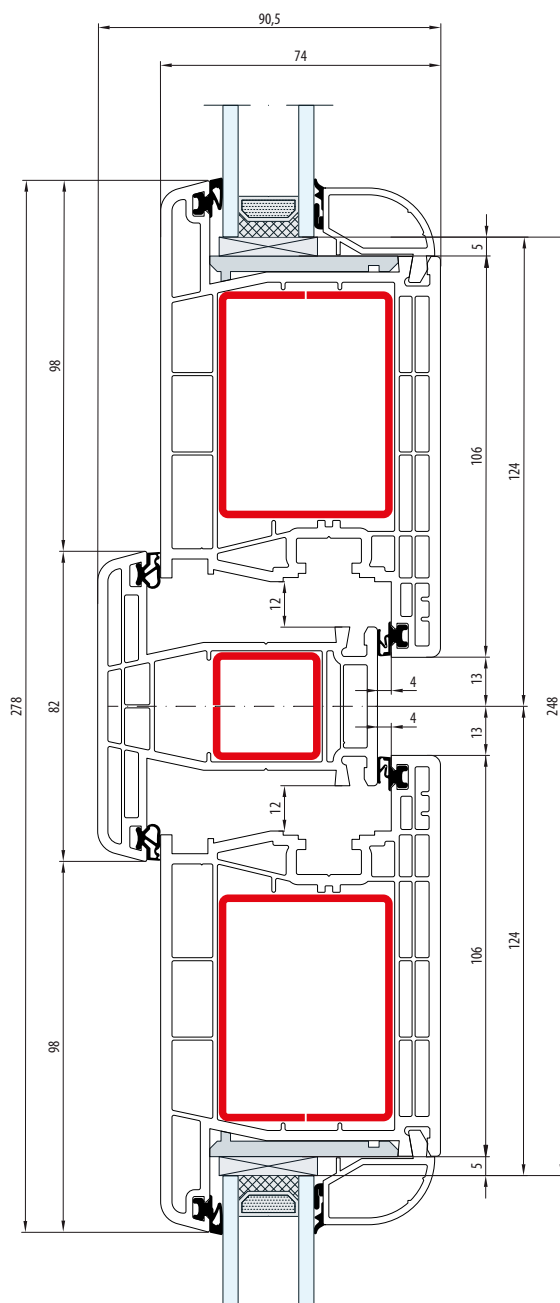


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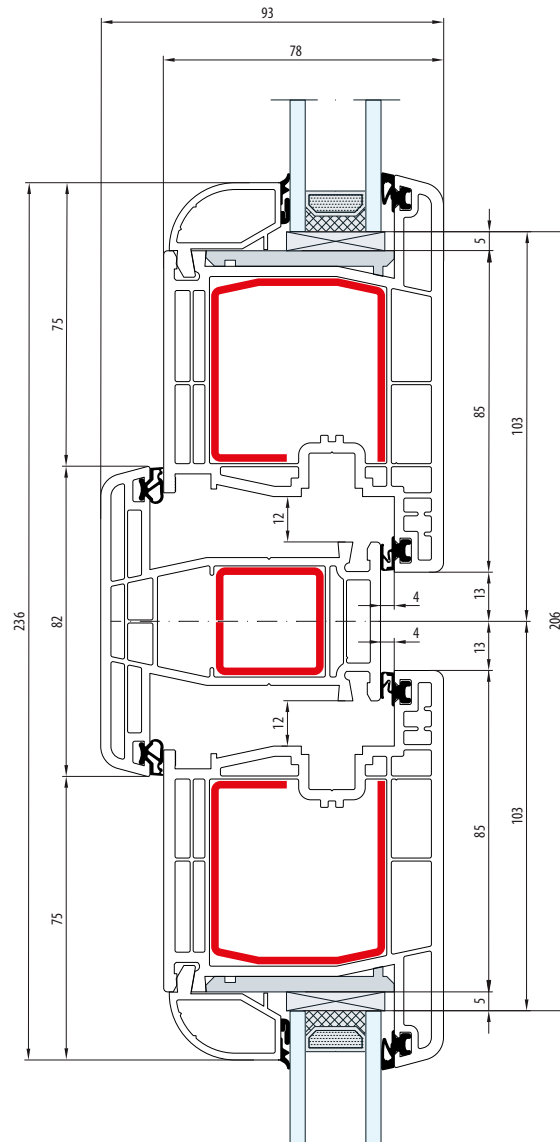


-  Słupki stalowe: 82 mm
-  Meneau fixe: 82 mm
-  Fix post: 82 mm
-  Festem Pfahl: 82 mm
-  Montante fisso: 82 mm
-  Vaste stijl: 82 mm

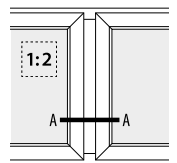


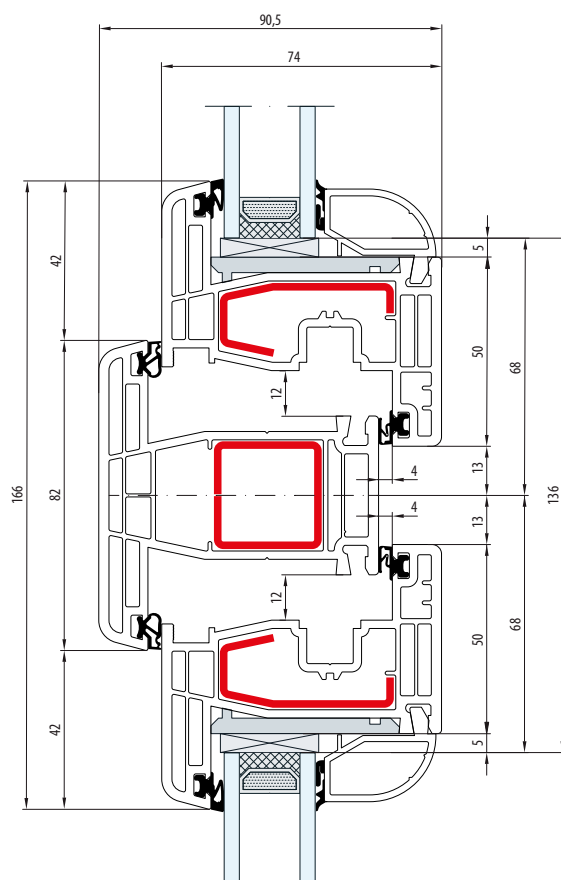


- | | |
|---|--|
|  | Słupek stały: 82 mm · Skrzydło: 126 mm |
|  | Meneau fixe: 82 mm · Vantail: 126 mm |
|  | Fix post: 82 mm · Sash: 126 mm |
|  | Festem Pfahl: 82 mm · Flügel: 126 mm |
|  | Montante fisso: 82 mm · Anta: 126 mm |
|  | Vaste stijl: 82 mm · Vleugel: 126 mm |

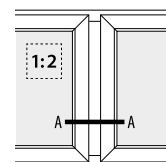


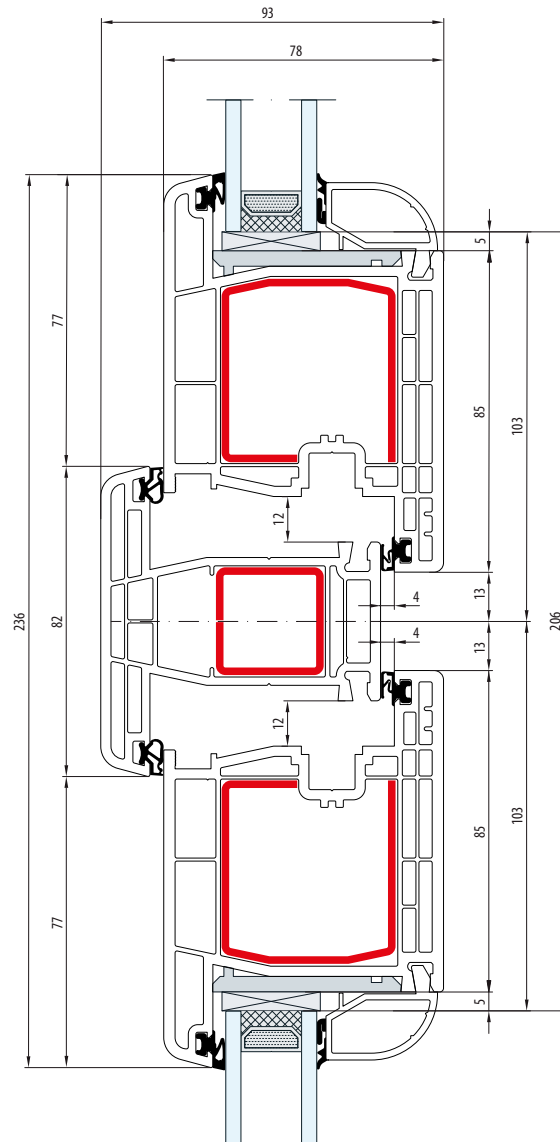
-  Słupki stały: 82 mm · Skrzydło: 105 mm
-  Meneau fixe: 82 mm · Vantail: 105 mm
-  Fix post: 82 mm · Sash: 105 mm
-  Festem Pfahl: 82 mm · Flügel: 105 mm
-  Montante fisso: 82 mm · Anta: 105 mm
-  Vaste stijl: 82 mm · Vleugel: 105 mm



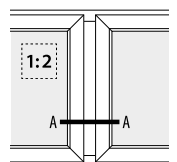


-  Słupki stały: 82 mm · Skrzydło: 70 mm
-  Meneau fixe: 82 mm · Vantail: 70 mm
-  Fix post: 82 mm · Sash: 70 mm
-  Festem Pfahl: 82 mm · Flügel: 70 mm
-  Montante fisso: 82 mm · Anta: 70 mm
-  Vaste stijl: 82 mm · Vleugel: 70 mm





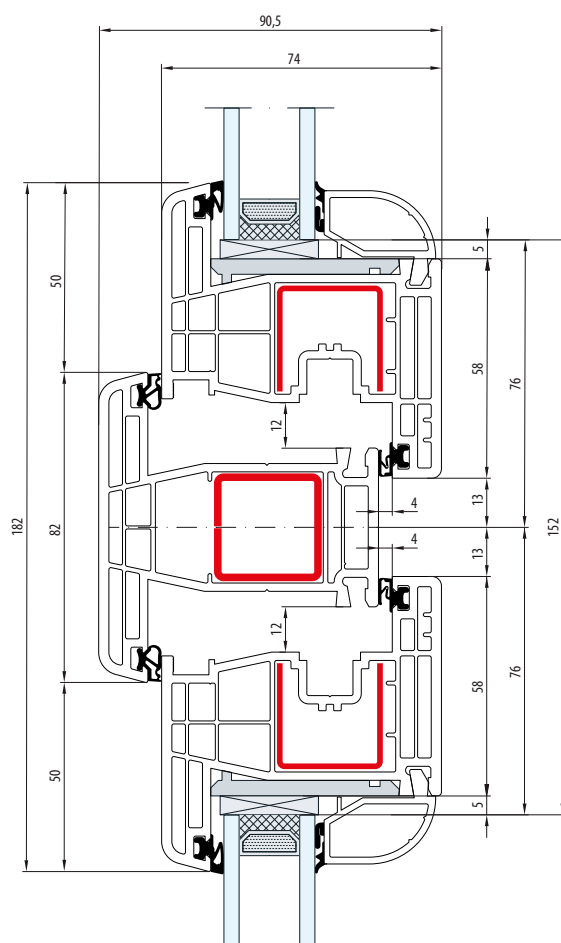
-  Słupki stały: 82 mm · Skrzydło: 105 mm
-  Meneau fixe: 82 mm · Vantail: 105 mm
-  Fix post: 82 mm · Sash: 105 mm
-  Festem Pfahl: 82 mm · Flügel: 105 mm
-  Montante fisso: 82 mm · Anta: 105 mm
-  Vaste stijl: 82 mm · Vleugel: 105 mm



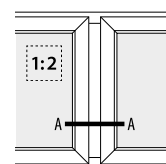


S 8000

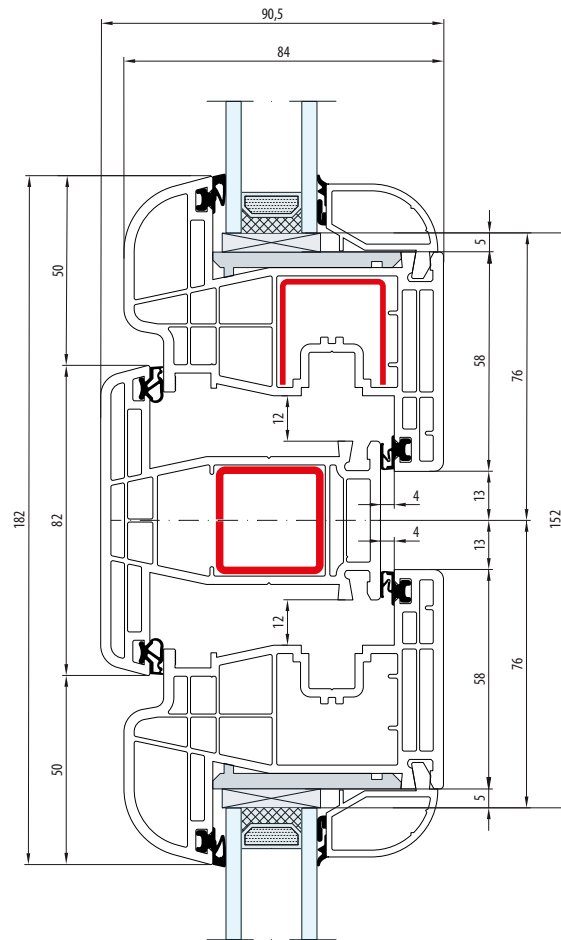
S 9000



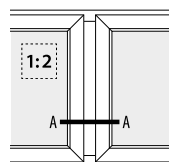
-  Słupki stały: 82 mm · Skrzydło: 78 mm
-  Meneau fixe: 82 mm · Vantail: 78 mm
-  Fix post: 82 mm · Sash: 78 mm
-  Festem Pfahl: 82 mm · Flügel: 78 mm
-  Montante fisso: 82 mm · Anta: 78 mm
-  Vaste stijl: 82 mm · Vleugel: 78 mm



8038 - 8095



-  Słupki stały: 82 mm · Skrzydło: 78 mm
-  Meneau fixe: 82 mm · Vantail: 78 mm
-  Fix post: 82 mm · Sash: 78 mm
-  Festem Pfahl: 82 mm · Flügel: 78 mm
-  Montante fisso: 82 mm · Anta: 78 mm
-  Vaste stijl: 82 mm · Vleugel: 78 mm

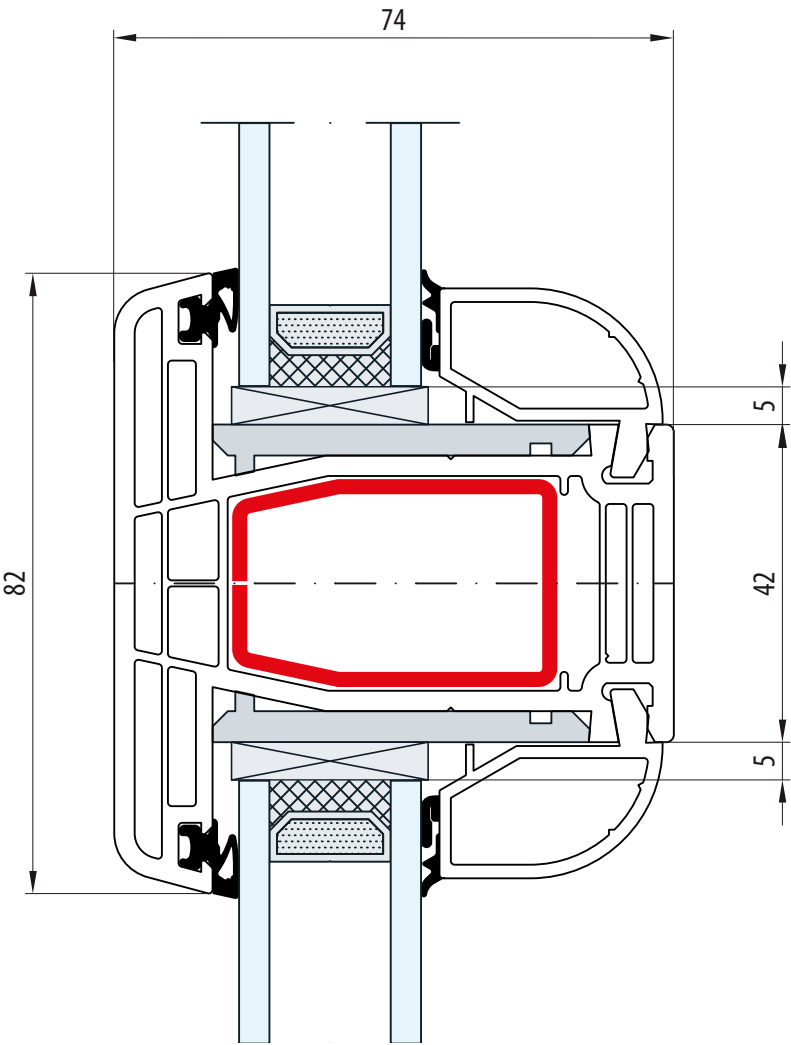




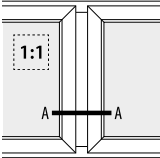
S 8000

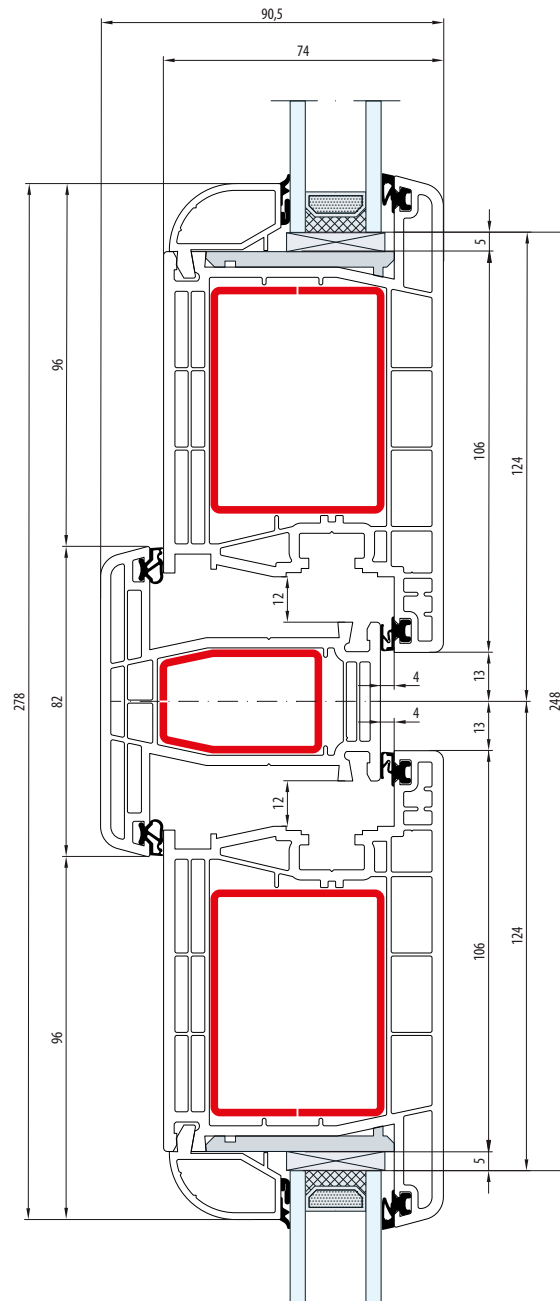
S 9000

8039

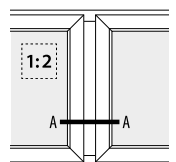


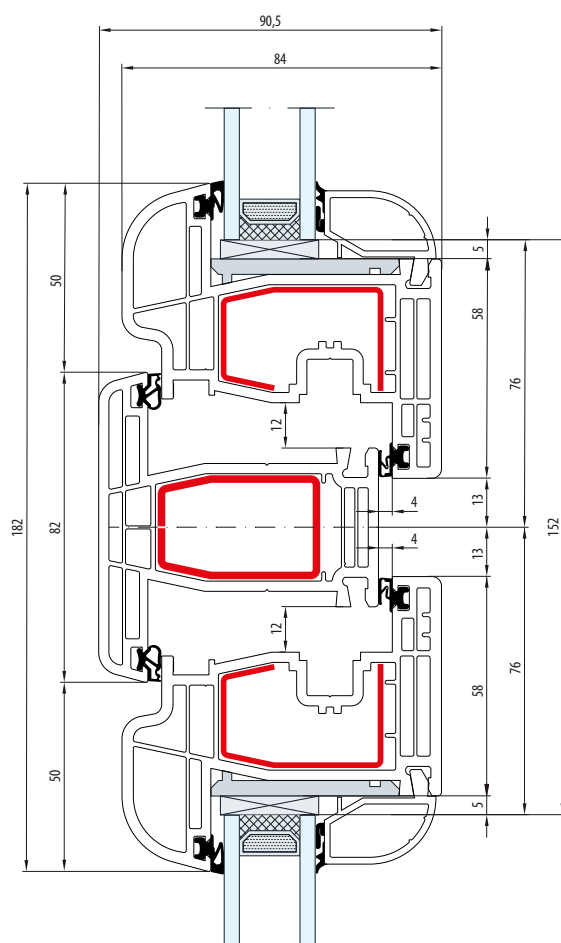
-  Słupki stalowe: 82 mm
-  Meneau fixe: 82 mm
-  Fix post: 82 mm
-  Festem Pfahl: 82 mm
-  Montante fisso: 82 mm
-  Vaste stijl: 82 mm



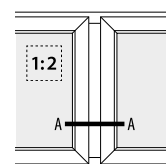


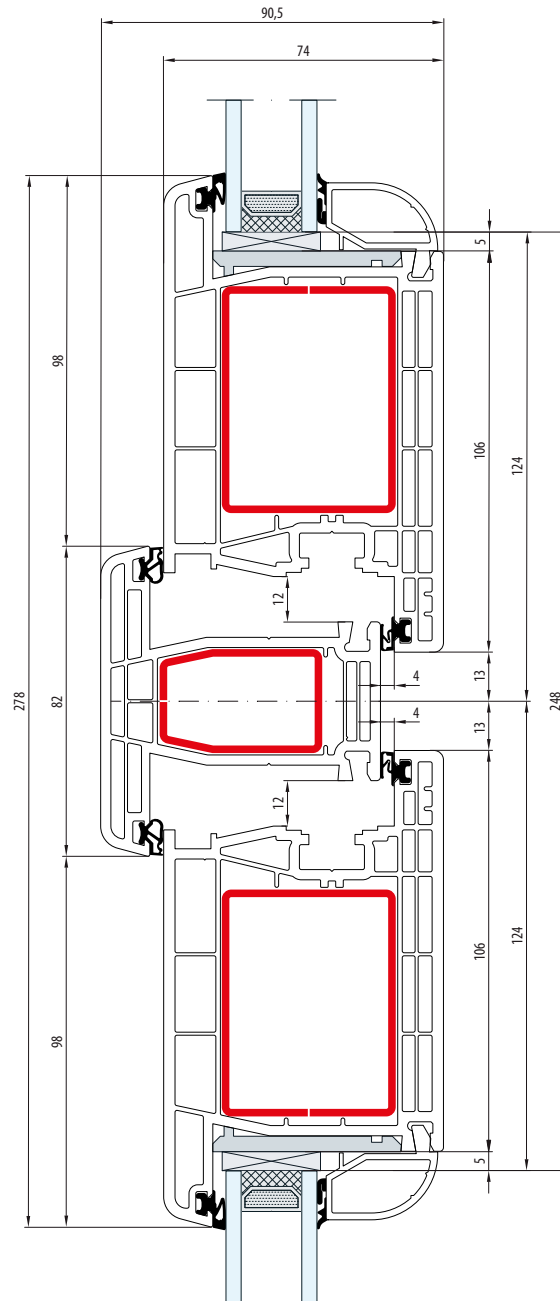
-  Słupki stały: 82 mm · Skrzydło: 126 mm
-  Meneau fixe: 82 mm · Vantail: 126 mm
-  Fix post: 82 mm · Sash: 126 mm
-  Festem Pfahl: 82 mm · Flügel: 126 mm
-  Montante fisso: 82 mm · Anta: 126 mm
-  Vaste stijl: 82 mm · Vleugel: 126 mm



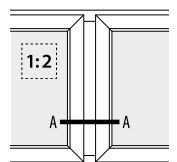


-  Słupki stalowe: 82 mm · Skrzydło: 78 mm
-  Meneau fixe: 82 mm · Vantail: 78 mm
-  Fix post: 82 mm · Sash: 78 mm
-  Festem Pfahl: 82 mm · Flügel: 78 mm
-  Montante fisso: 82 mm · Anta: 78 mm
-  Vaste stijl: 82 mm · Vleugel: 78 mm





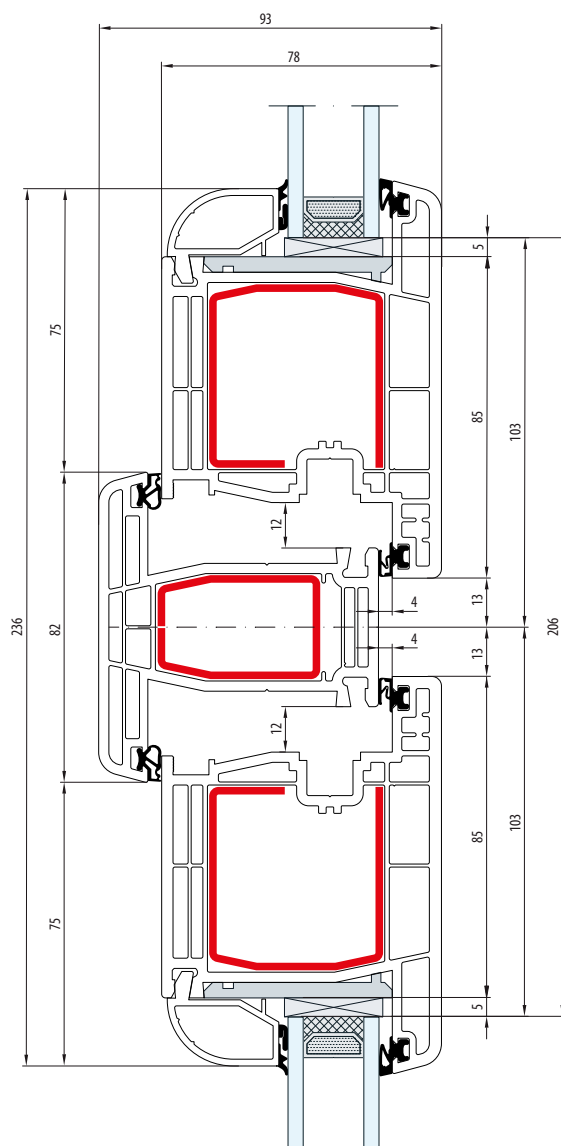
-  Słupki stalowe: 82 mm · Skrzydło: 126 mm
-  Meneau fixe: 82 mm · Vantail: 126 mm
-  Fix post: 82 mm · Sash: 126 mm
-  Festem Pfahl: 82 mm · Flügel: 126 mm
-  Montante fisso: 82 mm · Anta: 126 mm
-  Vaste stijl: 82 mm · Vleugel: 126 mm



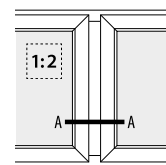


S 8000

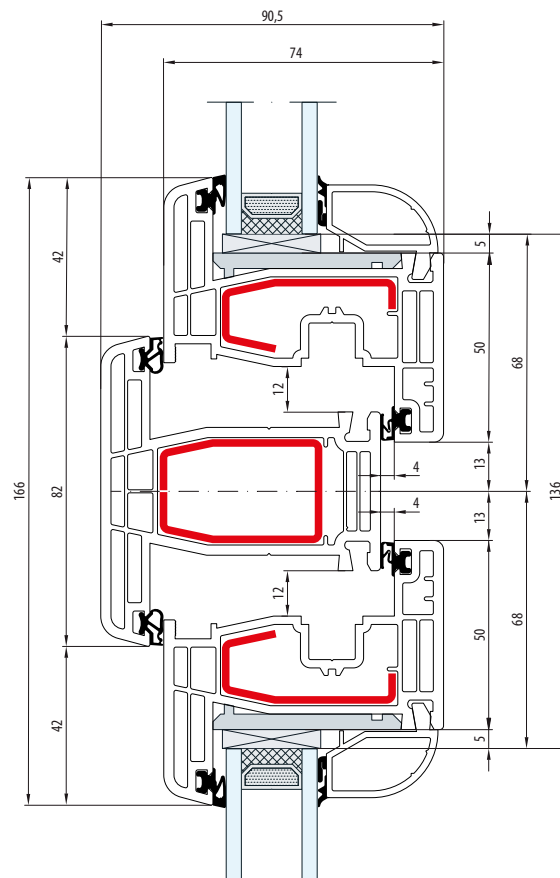
S 9000



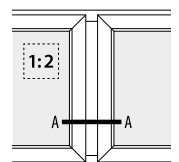
-  Słupki stały: 82 mm · Skrzydło: 105 mm
-  Meneau fixe: 82 mm · Vantail: 105 mm
-  Fix post: 82 mm · Sash: 105 mm
-  Festem Pfahl: 82 mm · Flügel: 105 mm
-  Montante fisso: 82 mm · Anta: 105 mm
-  Vaste stijl: 82 mm · Vleugel: 105 mm



8039 - 8078



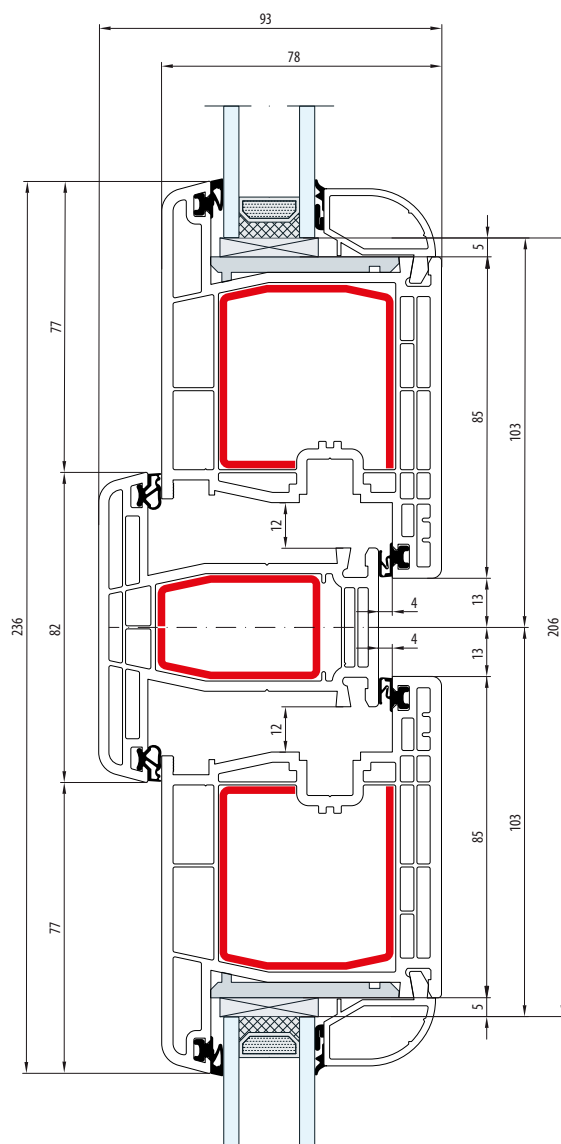
-  Słupiek stały: 82 mm · Skrzydło: 70 mm
-  Meneau fixe: 82 mm · Vantail: 70 mm
-  Fix post: 82 mm · Sash: 70 mm
-  Festem Pfahl: 82 mm · Flügel: 70 mm
-  Montante fisso: 82 mm · Anta: 70 mm
-  Vaste stijl: 82 mm · Vleugel: 70 mm



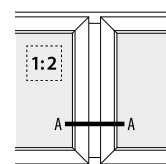


S 8000

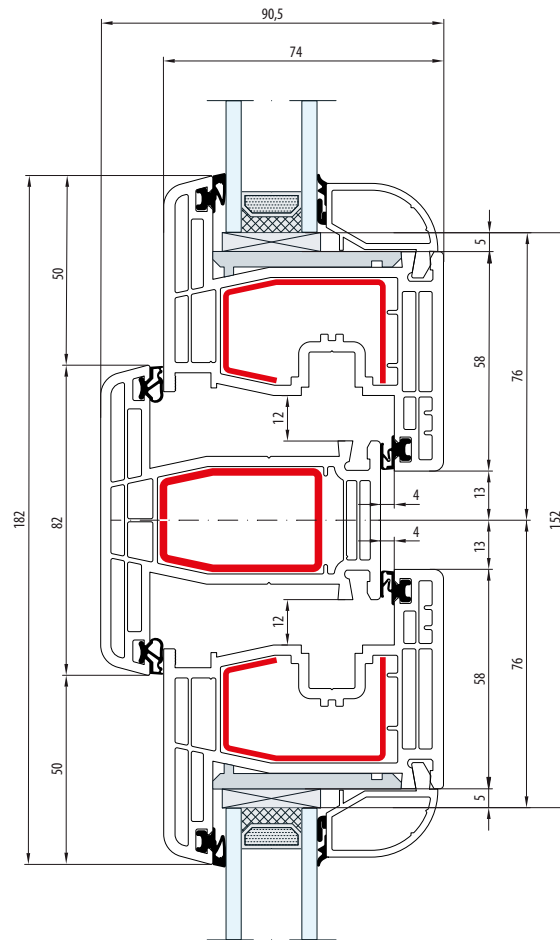
S 9000



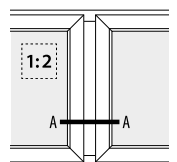
-  Słupki stały: 82 mm · Skrzydło: 105 mm
-  Meneau fixe: 82 mm · Vantail: 105 mm
-  Fix post: 82 mm · Sash: 105 mm
-  Festem Pfahl: 82 mm · Flügel: 105 mm
-  Montante fisso: 82 mm · Anta: 105 mm
-  Vaste stijl: 82 mm · Vleugel: 105 mm

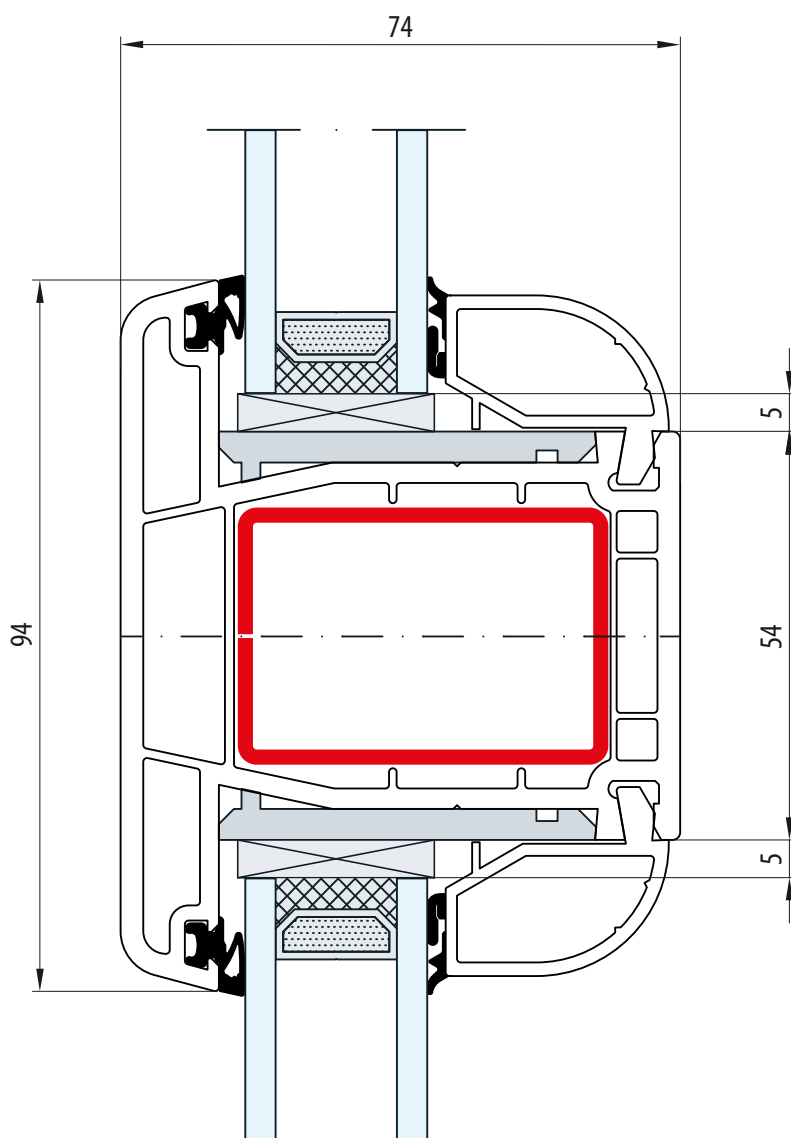


8039 - 8081

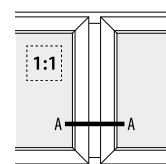


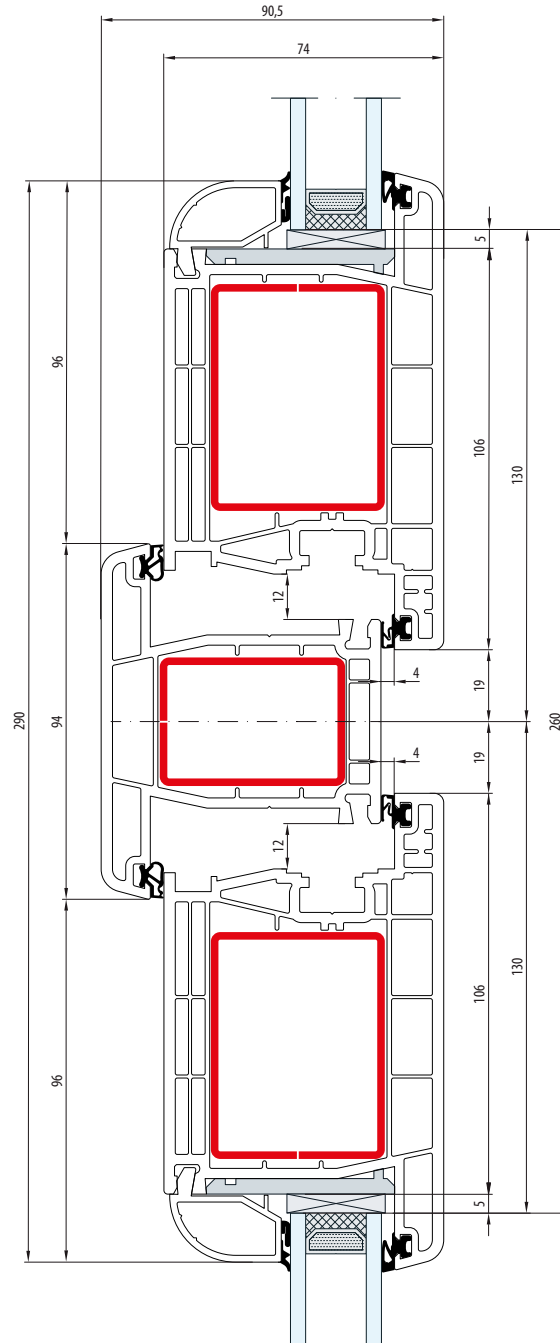
-  Słupiek stały: 82 mm · Skrzydło: 78 mm
-  Meneau fixe: 82 mm · Vantail: 78 mm
-  Fix post: 82 mm · Sash: 78 mm
-  Festem Pfahl: 82 mm · Flügel: 78 mm
-  Montante fisso: 82 mm · Anta: 78 mm
-  Vaste stijl: 82 mm · Vleugel: 78 mm



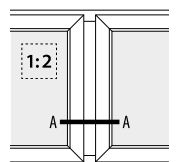


-  Slupek staly: 94 mm
-  Meneau fixe: 94 mm
-  Fix post: 94 mm
-  Festem Pfahl: 94 mm
-  Montante fisso: 94 mm
-  Vaste stijl: 94 mm



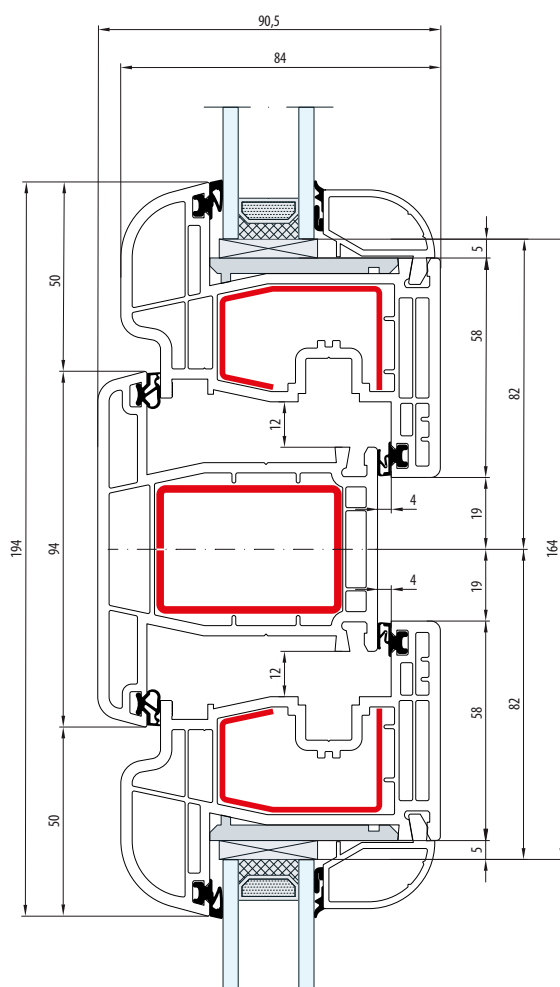


-  Słupki stały: 94 mm · Skrzydło: 126 mm
-  Meneau fixe: 94 mm · Vantail: 126 mm
-  Fix post: 94 mm · Sash: 126 mm
-  Festem Pfahl: 94 mm · Flügel: 126 mm
-  Montante fisso: 94 mm · Anta: 126 mm
-  Vaste stijl: 94 mm · Vleugel: 126 mm

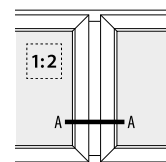


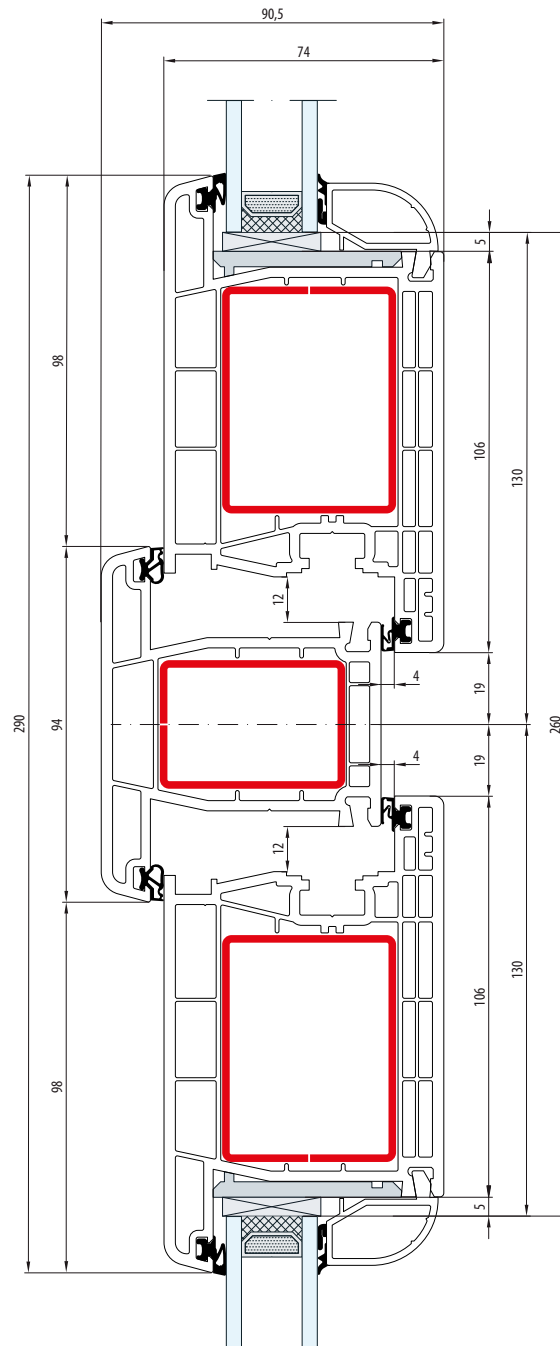
\$8000

8040 - 8068

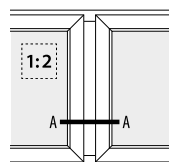


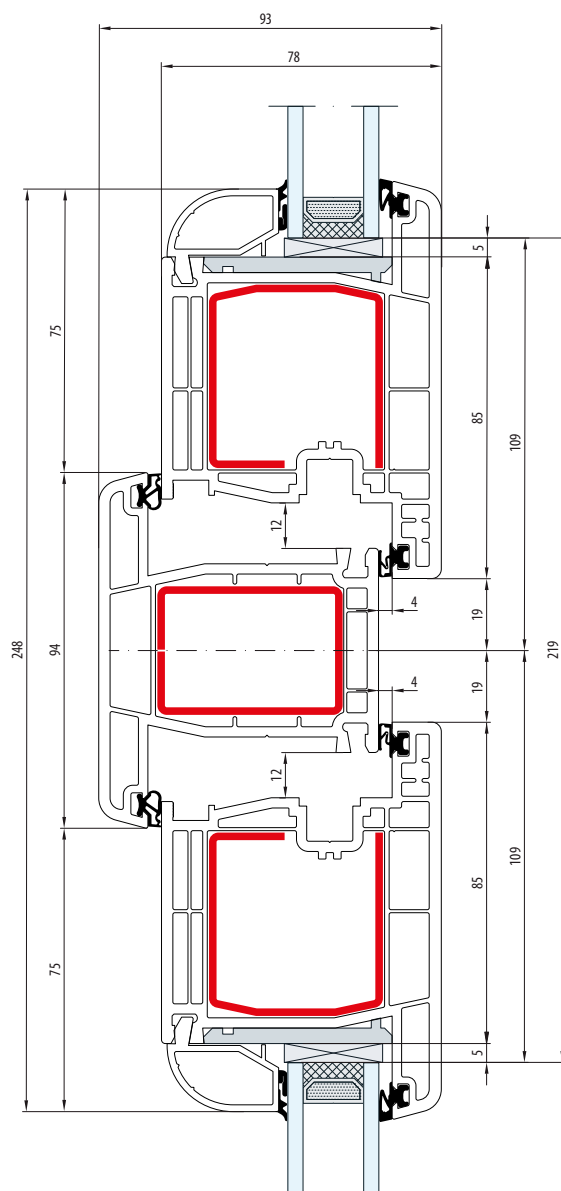
- | | |
|---|---------------------------------------|
|  | Słupek stały: 94 mm · Skrzydło: 78 mm |
|  | Meneau fixe: 94 mm · Vantail: 78 mm |
|  | Fix post: 94 mm · Sash: 78 mm |
|  | Festem Pfahl: 94 mm · Flügel: 78 mm |
|  | Montante fisso: 94 mm · Anta: 78 mm |
|  | Vaste stijl: 94 mm · Vleugel: 78 mm |



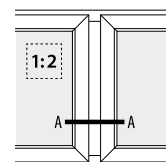


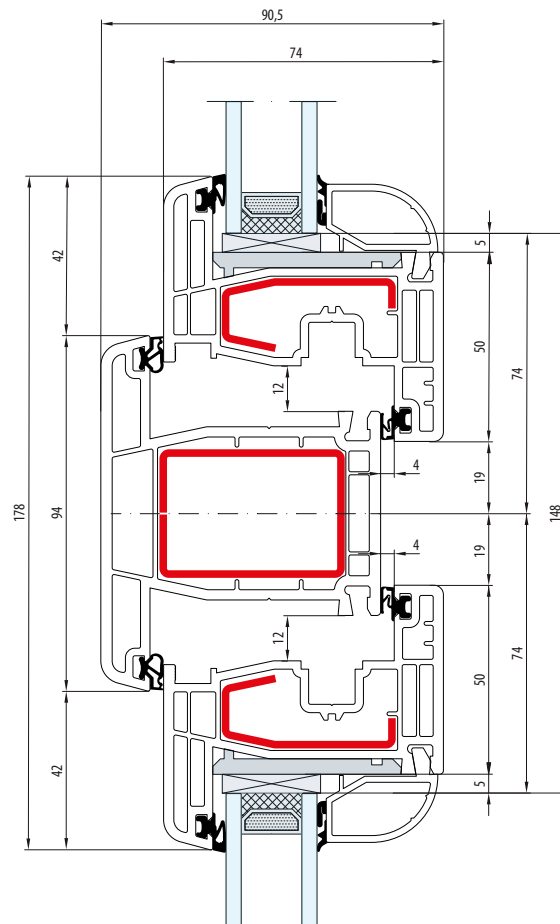
-  Słupki stały: 94 mm · Skrzydło: 126 mm
-  Meneau fixe: 94 mm · Vantail: 126 mm
-  Fix post: 94 mm · Sash: 126 mm
-  Festem Pfahl: 94 mm · Flügel: 126 mm
-  Montante fisso: 94 mm · Anta: 126 mm
-  Vaste stijl: 94 mm · Vleugel: 126 mm



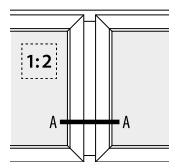


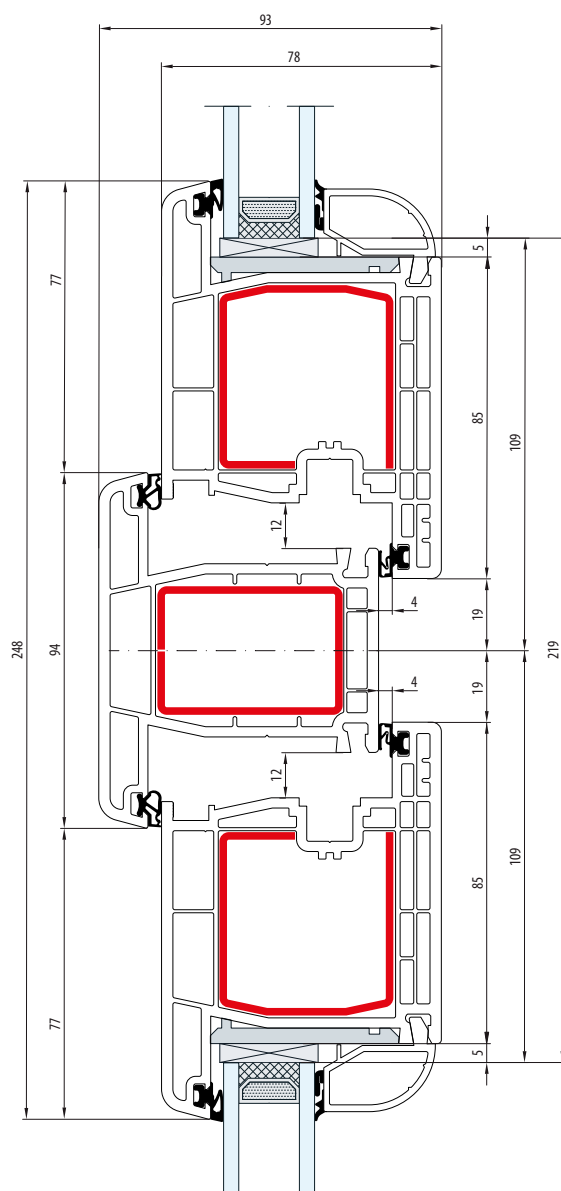
-  Słupki stały: 94 mm · Skrzydło: 105 mm
-  Meneau fixe: 94 mm · Vantail: 105 mm
-  Fix post: 94 mm · Sash: 105 mm
-  Festem Pfahl: 94 mm · Flügel: 105 mm
-  Montante fisso: 94 mm · Anta: 105 mm
-  Vaste stijl: 94 mm · Vleugel: 105 mm



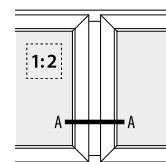


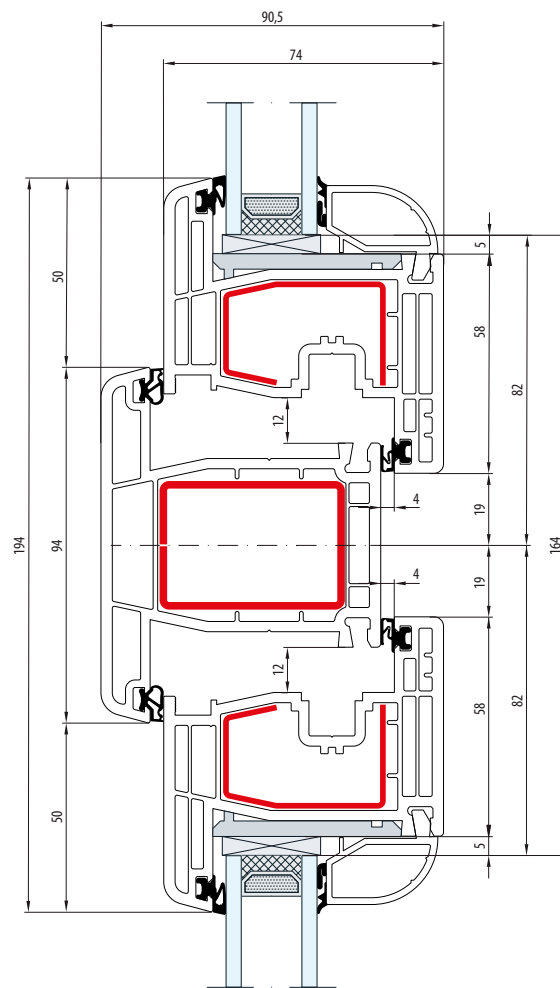
-  Słupki stały: 94 mm · Skrzydło: 70 mm
-  Meneau fixe: 94 mm · Vantail: 70 mm
-  Fix post: 94 mm · Sash: 70 mm
-  Festem Pfahl: 94 mm · Flügel: 70 mm
-  Montante fisso: 94 mm · Anta: 70 mm
-  Vaste stijl: 94 mm · Vleugel: 70 mm



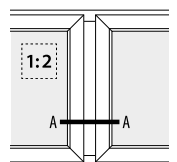


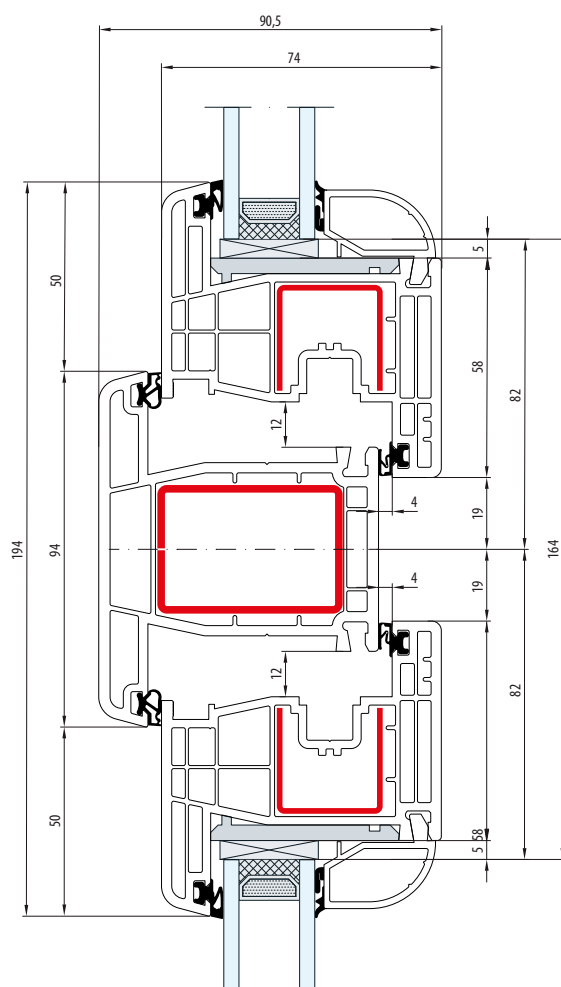
-  Słupek stały: 94 mm · Skrzydło: 105 mm
-  Meneau fixe: 94 mm · Vantail: 105 mm
-  Fix post: 94 mm · Sash: 105 mm
-  Festem Pfahl: 94 mm · Flügel: 105 mm
-  Montante fisso: 94 mm · Anta: 105 mm
-  Vaste stijl: 94 mm · Vleugel: 105 mm



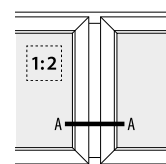


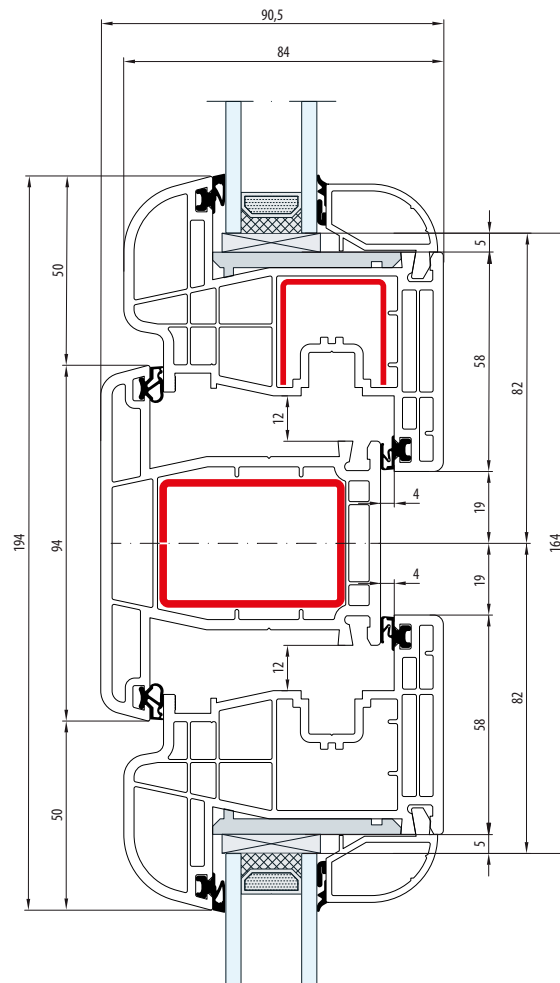
-  Słupek stały: 94 mm · Skrzydło: 78 mm
-  Meneau fixe: 94 mm · Vantail: 78 mm
-  Fix post: 94 mm · Sash: 78 mm
-  Festem Pfahl: 94 mm · Flügel: 78 mm
-  Montante fisso: 94 mm · Anta: 78 mm
-  Vaste stijl: 94 mm · Vleugel: 78 mm



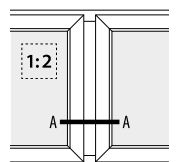


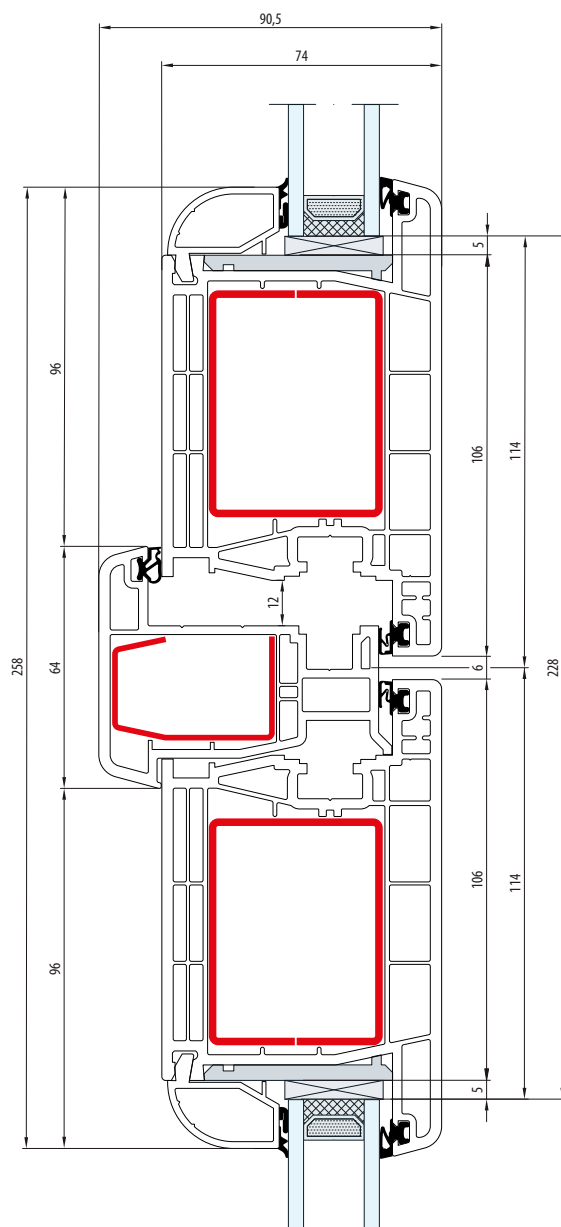
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-  Montante fisso: 94 mm · Anta: 78 mm
-  Vaste stijl: 94 mm · Vleugel: 78 mm



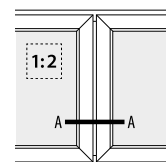


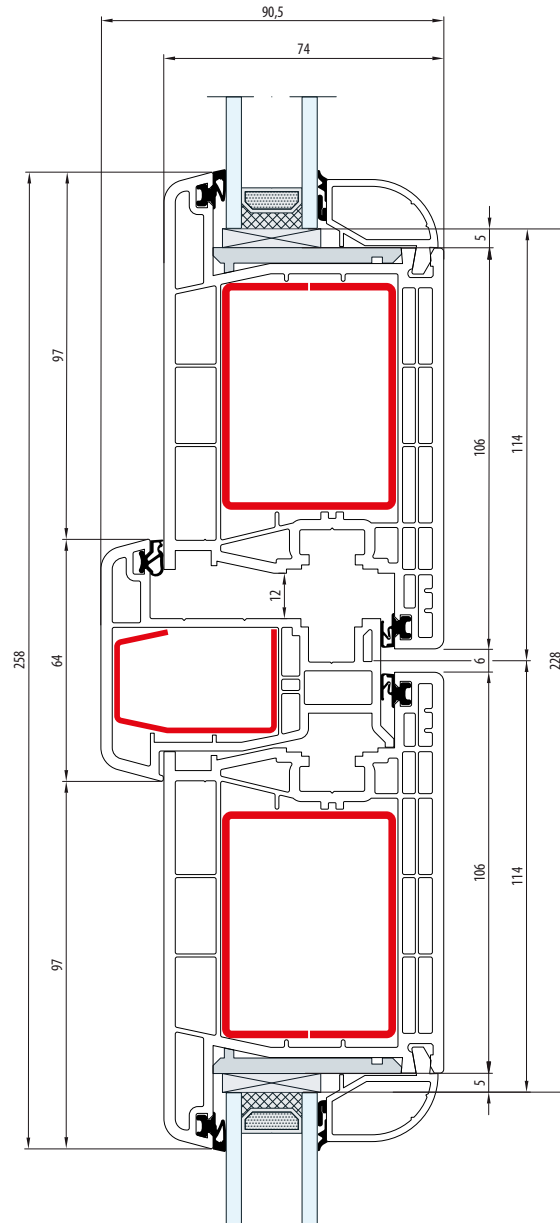
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-  Meneau fixe: 94 mm · Vantail: 78 mm
-  Fix post: 94 mm · Sash: 78 mm
-  Festem Pfahl: 94 mm · Flügel: 78 mm
-  Montante fisso: 94 mm · Anta: 78 mm
-  Vaste stijl: 94 mm · Vleugel: 78 mm



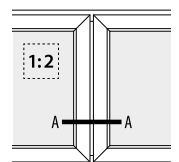


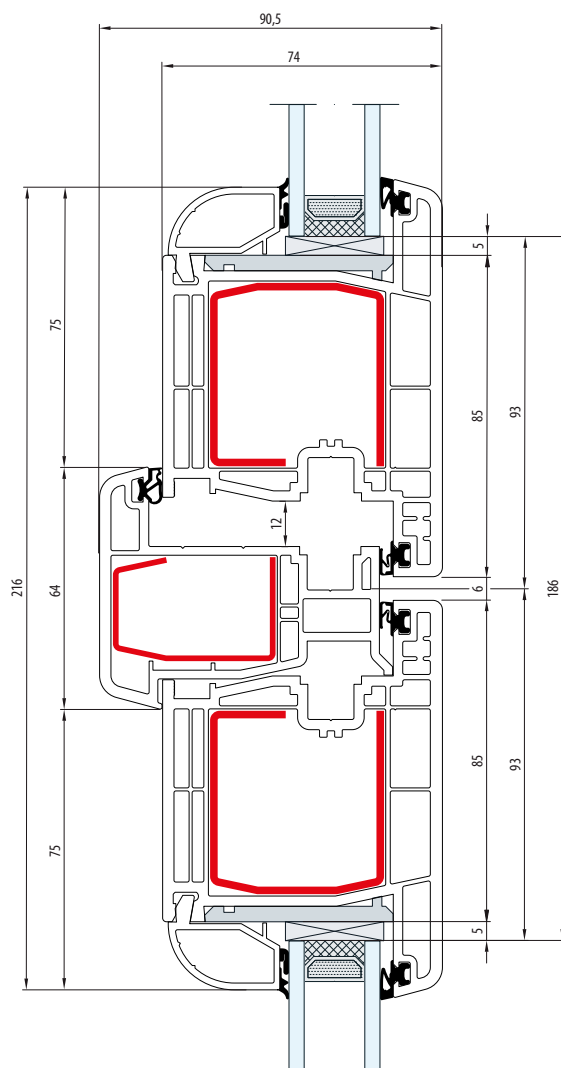
-  Słupki ruchome: 64 mm · Skrzydło: 126 mm
-  Meneau mobile: 64 mm · Vantail: 126 mm
-  Movable post: 64 mm · Sash: 126 mm
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-  Montante mobile: 64 mm · Anta: 126 mm
-  Verplaatsbare stijl: 64 mm · Vleugel: 126 mm



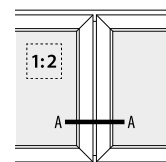


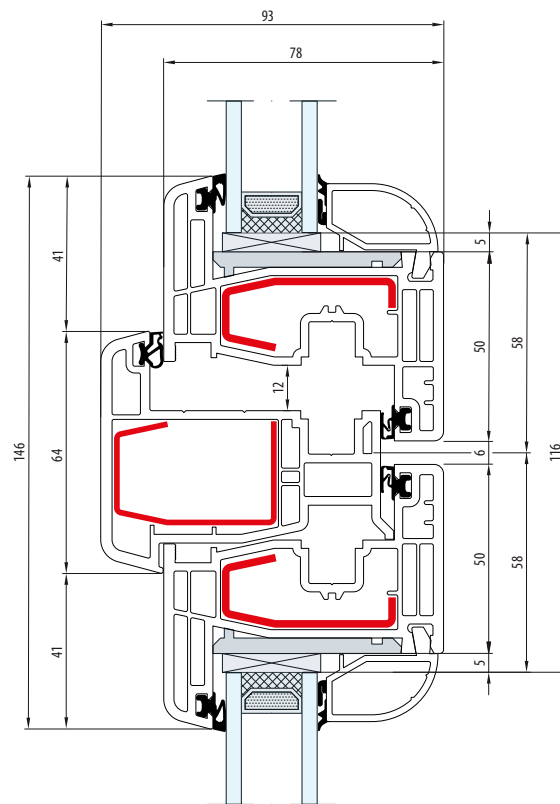
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-  Meneau mobile: 64 mm · Vantail: 126 mm
-  Movable post: 64 mm · Sash: 126 mm
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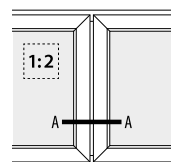


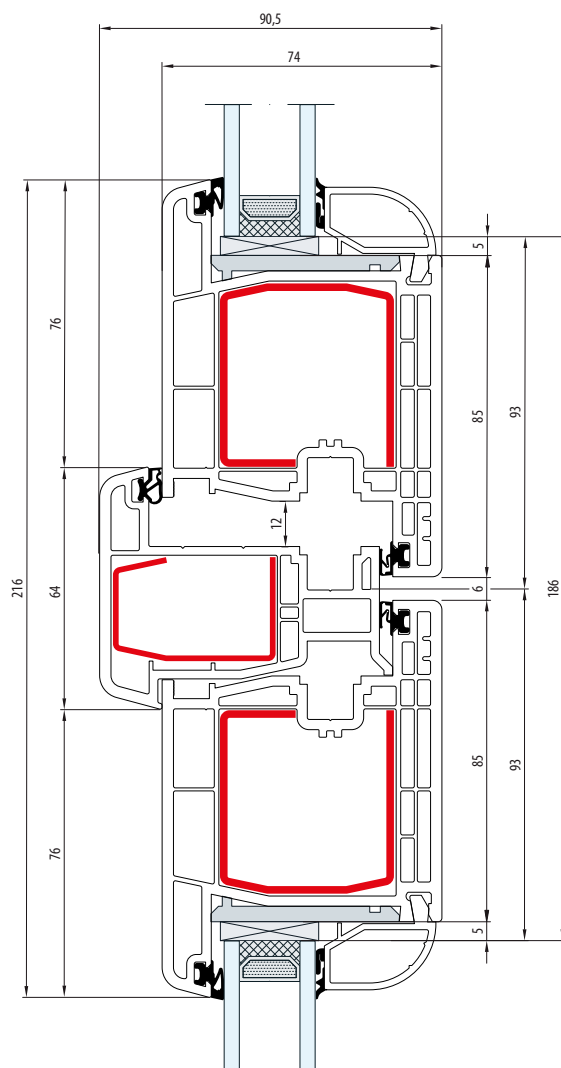
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|  | Verplaatsbare stijl: 64 mm · Vleugel: 105 mm |



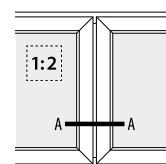


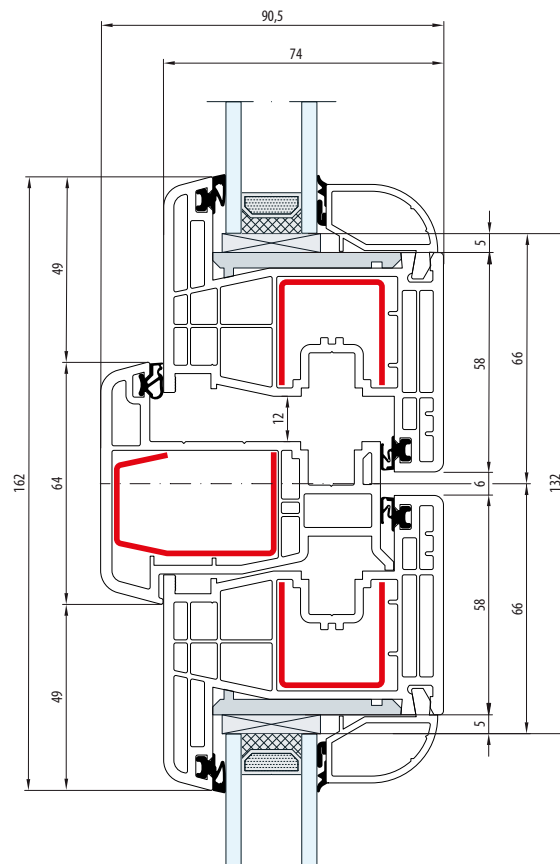
-  Słupek ruchomy: 64 mm · Skrzydło: 70 mm
-  Meneau mobile: 64 mm · Vantail: 70 mm
-  Movable post: 64 mm · Sash: 70 mm
-  Stulp: 64 mm · Flügel: 70 mm
-  Montante mobile: 64 mm · Anta: 70 mm
-  Verplaatsbare stijl: 64 mm · Vleugel: 70 mm



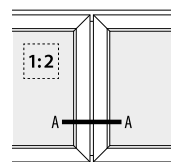


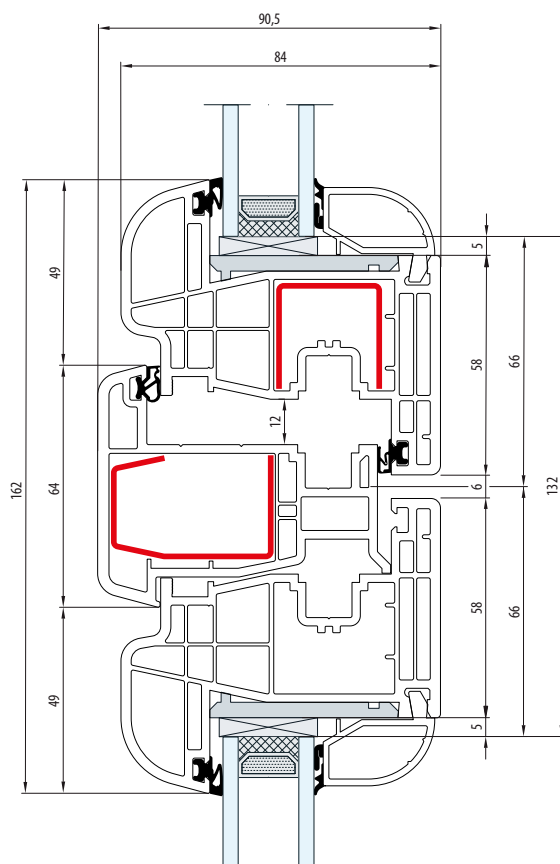
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-  Meneau mobile: 64 mm · Vantail: 105 mm
-  Movable post: 64 mm · Sash: 105 mm
-  Stulp: 64 mm · Flügel: 105 mm
-  Montante mobile: 64 mm · Anta: 105 mm
-  Verplaatsbare stijl: 64 mm · Vleugel: 105 mm



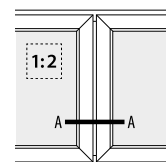


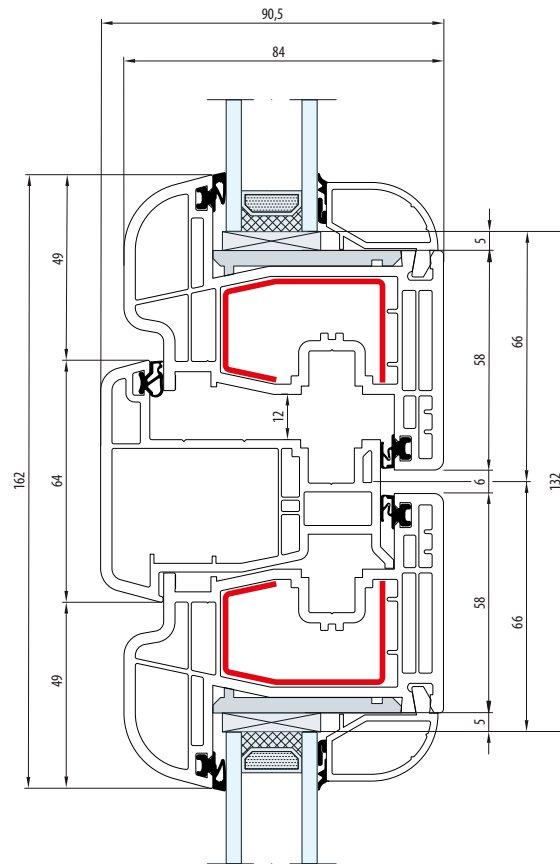
-  Słupek ruchomy: 64 mm · Skrzydło: 78 mm
-  Meneau mobile: 64 mm · Vantail: 78 mm
-  Movable post: 64 mm · Sash: 78 mm
-  Stulp: 64 mm · Flügel: 78 mm
-  Montante mobile: 64 mm · Anta: 78 mm
-  Verplaatsbare stijl: 64 mm · Vleugel: 78 mm



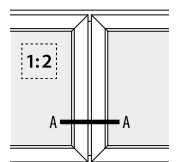


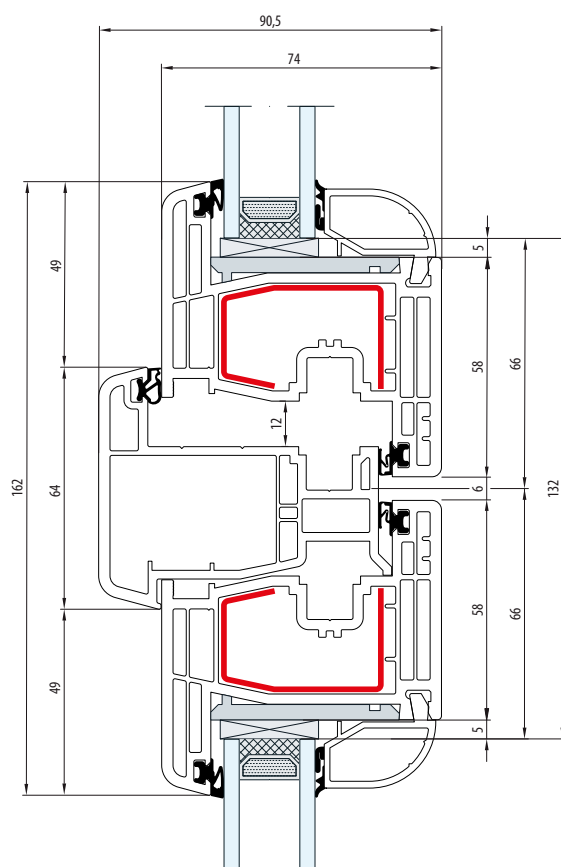
- | | |
|---|---|
|  | Słupek ruchomy: 64 mm · Skrzydło: 78 mm |
|  | Meneau mobile: 64 mm · Vantail: 78 mm |
|  | Movable post: 64 mm · Sash: 78 mm |
|  | Stulp: 64 mm · Flügel: 78 mm |
|  | Montante mobile: 64 mm · Anta: 78 mm |
|  | Verplaatsbare stijl: 64 mm · Vleugel: 78 mm |



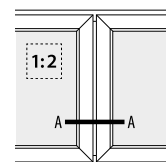


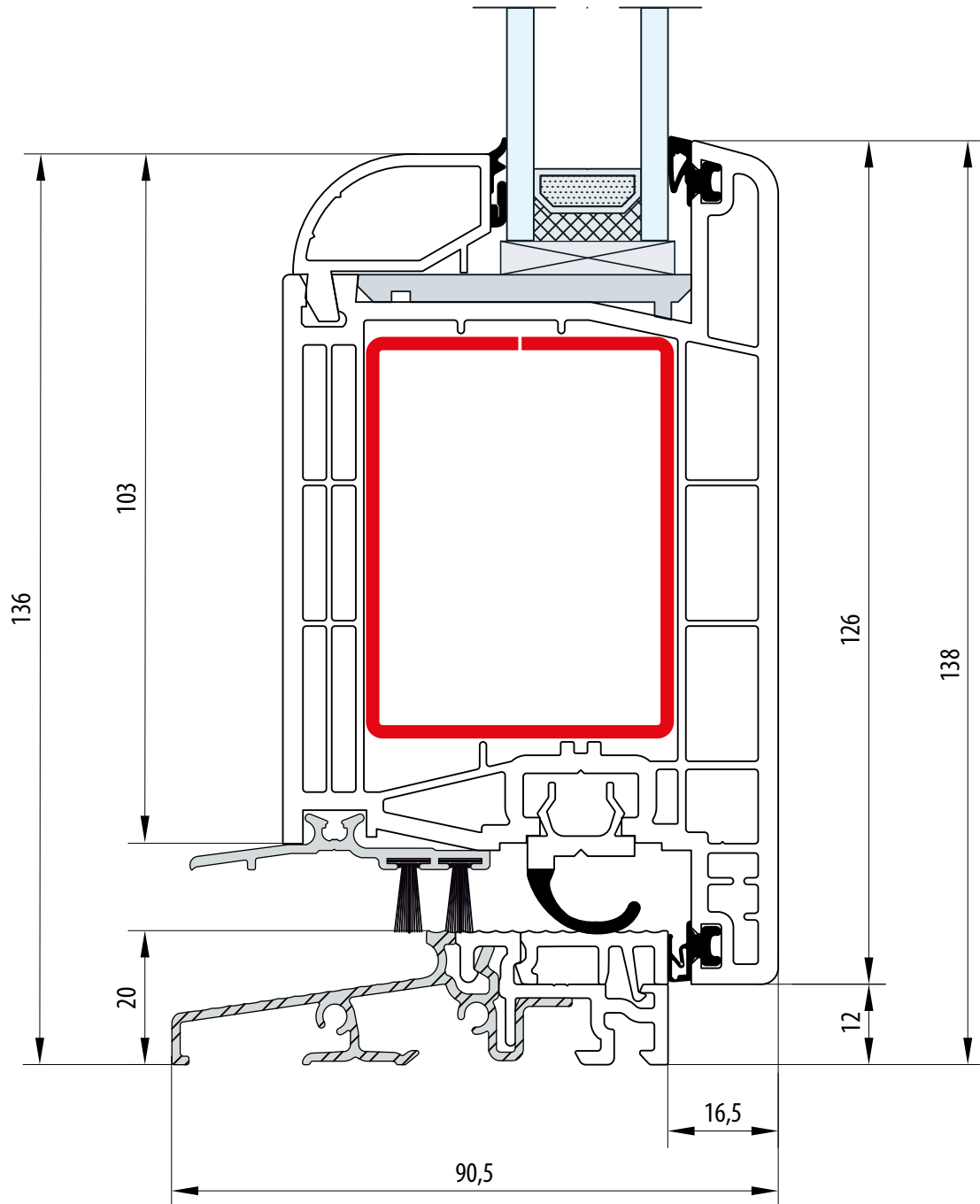
-  Słupek ruchomy: 64 mm · Skrzydło: 78 mm
-  Meneau mobile: 64 mm · Vantail: 78 mm
-  Movable post: 64 mm · Sash: 78 mm
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-  Montante mobile: 64 mm · Anta: 78 mm
-  Verplaatsbare stijl: 64 mm · Vleugel: 78 mm



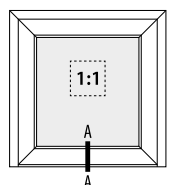


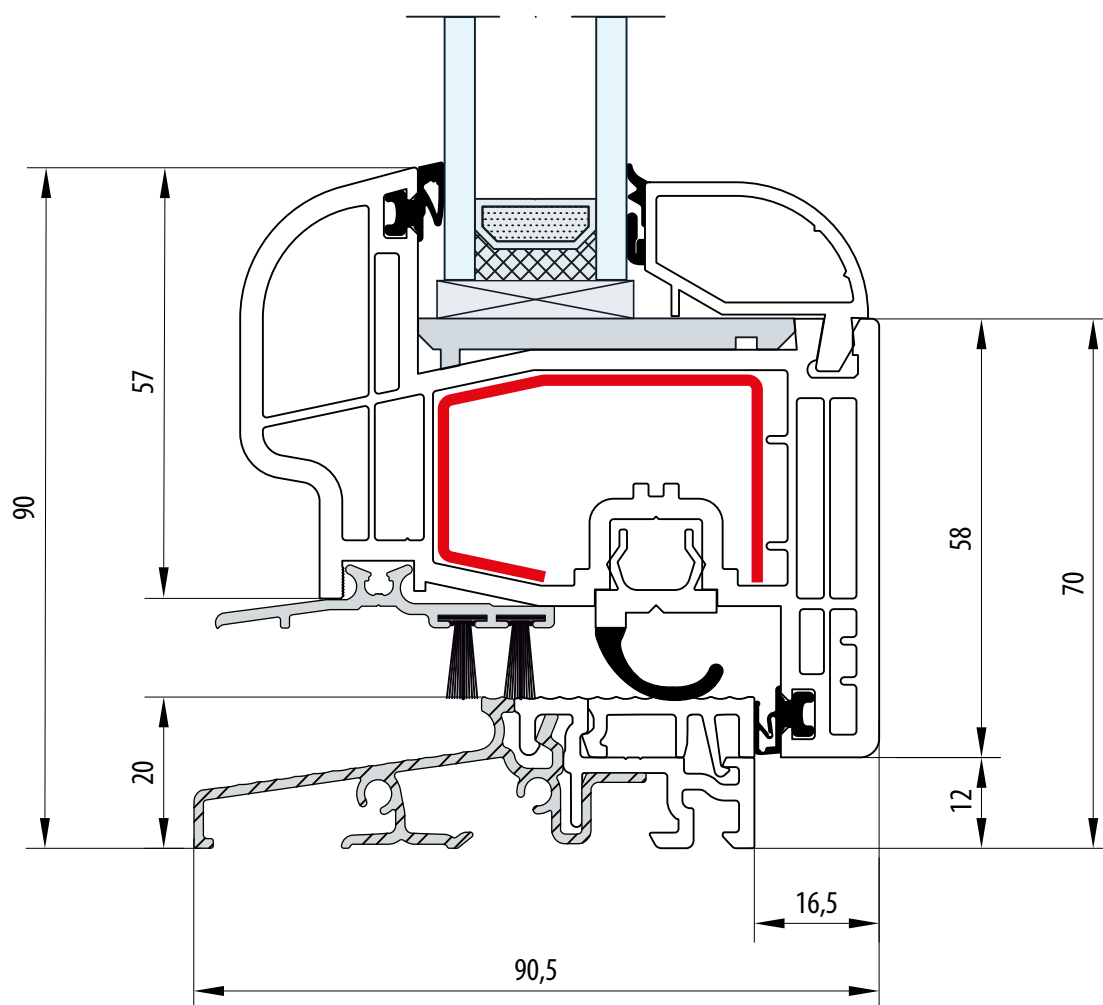
-  Słupek ruchomy: 64 mm · Skrzydło: 78 mm
-  Meneau mobile: 64 mm · Vantail: 78 mm
-  Movable post: 64 mm · Sash: 78 mm
-  Stulp: 64 mm · Flügel: 78 mm
-  Montante mobile: 64 mm · Anta: 78 mm
-  Verplaatsbare stijl: 64 mm · Vleugel: 78 mm



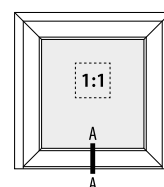


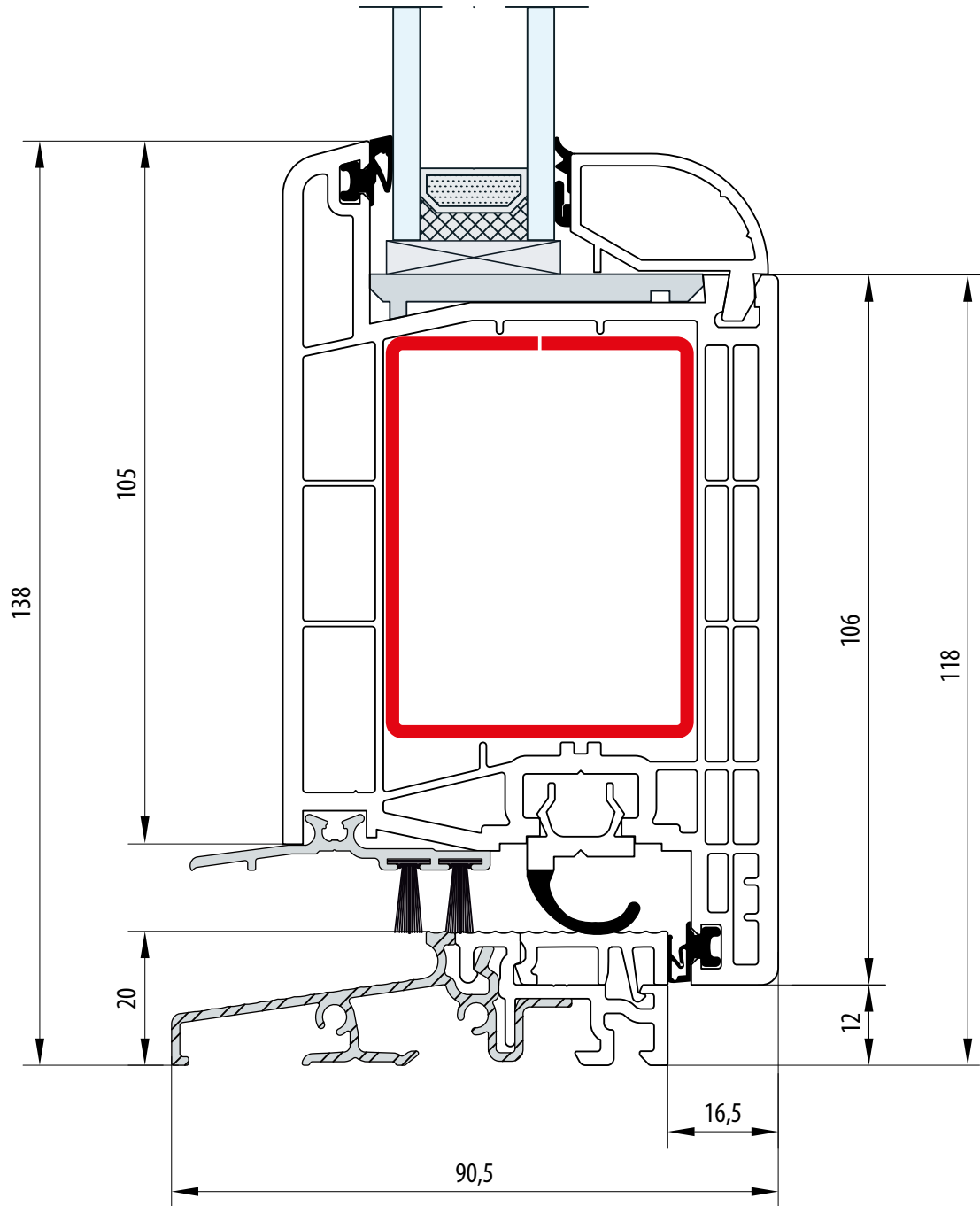
-  Próg: 20 mm · Skrzydło: 126 mm
-  Seuil: 20 mm · Vantail: 126 mm
-  Threshold: 20 mm · Sash: 126 mm
-  Schwelle: 20 mm · Flügel: 126 mm
-  Soglia: 20 mm · Anta: 126 mm
-  Dorpel: 20 mm · Vleugel: 126 mm



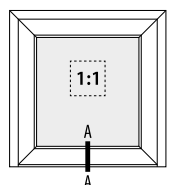


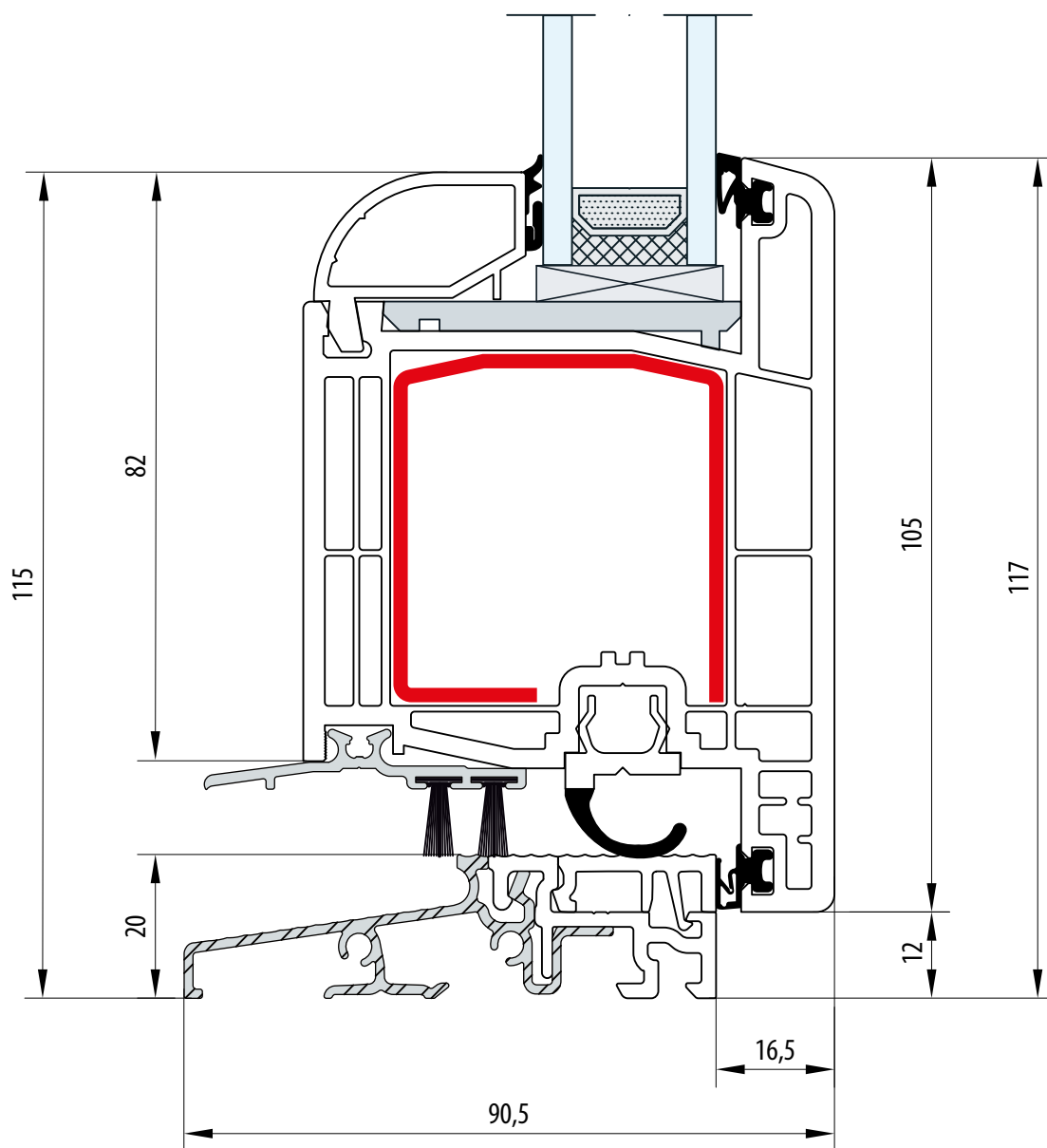
-  Próg: 20 mm · Skrzydło: 78 mm
-  Seuil: 20 mm · Vantail: 78 mm
-  Threshold: 20 mm · Sash: 78 mm
-  Schwelle: 20 mm · Flügel: 78 mm
-  Soglia: 20 mm · Anta: 78 mm
-  Dorpel: 20 mm · Vleugel: 78 mm



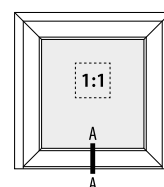


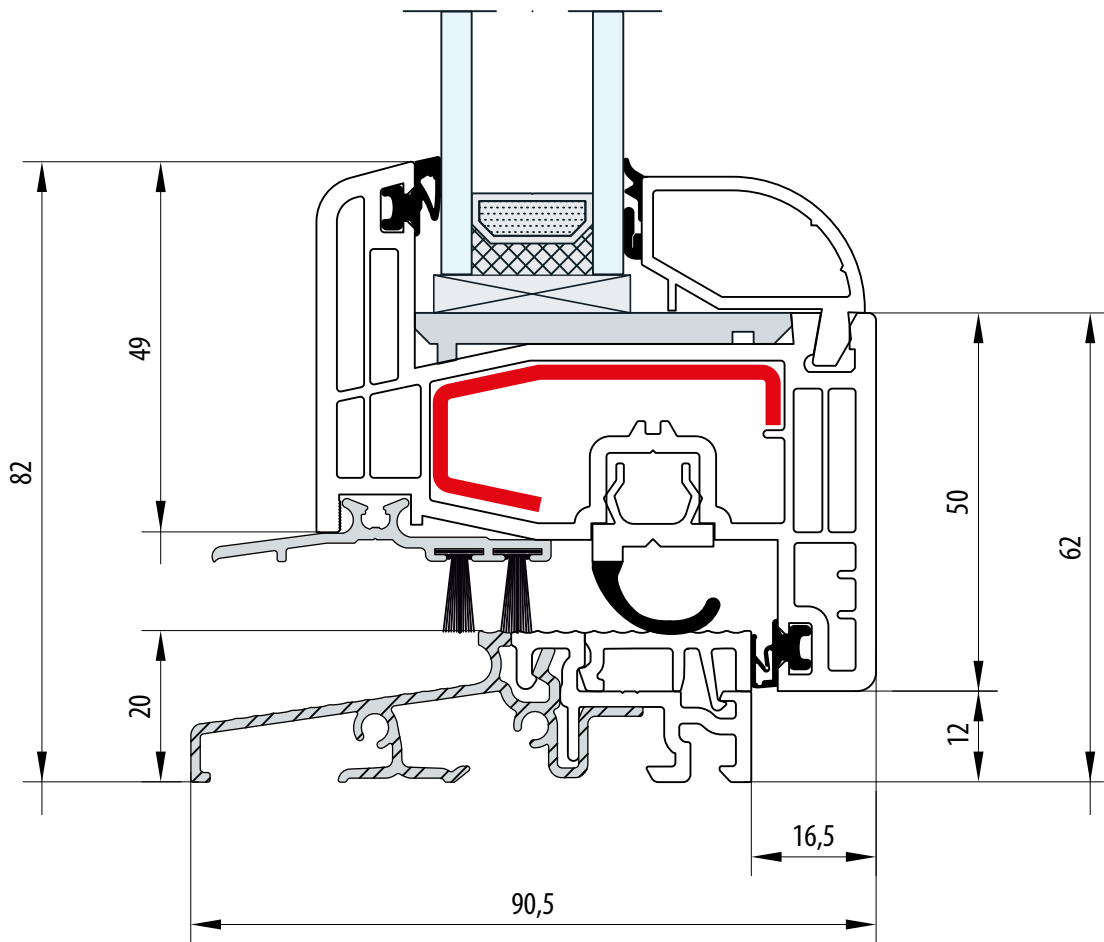
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-  Seuil: 20 mm · Vantail: 126 mm
-  Threshold: 20 mm · Sash: 126 mm
-  Schwelle: 20 mm · Flügel: 126 mm
-  Soglia: 20 mm · Anta: 126 mm
-  Dorpel: 20 mm · Vleugel: 126 mm



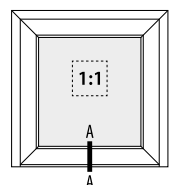


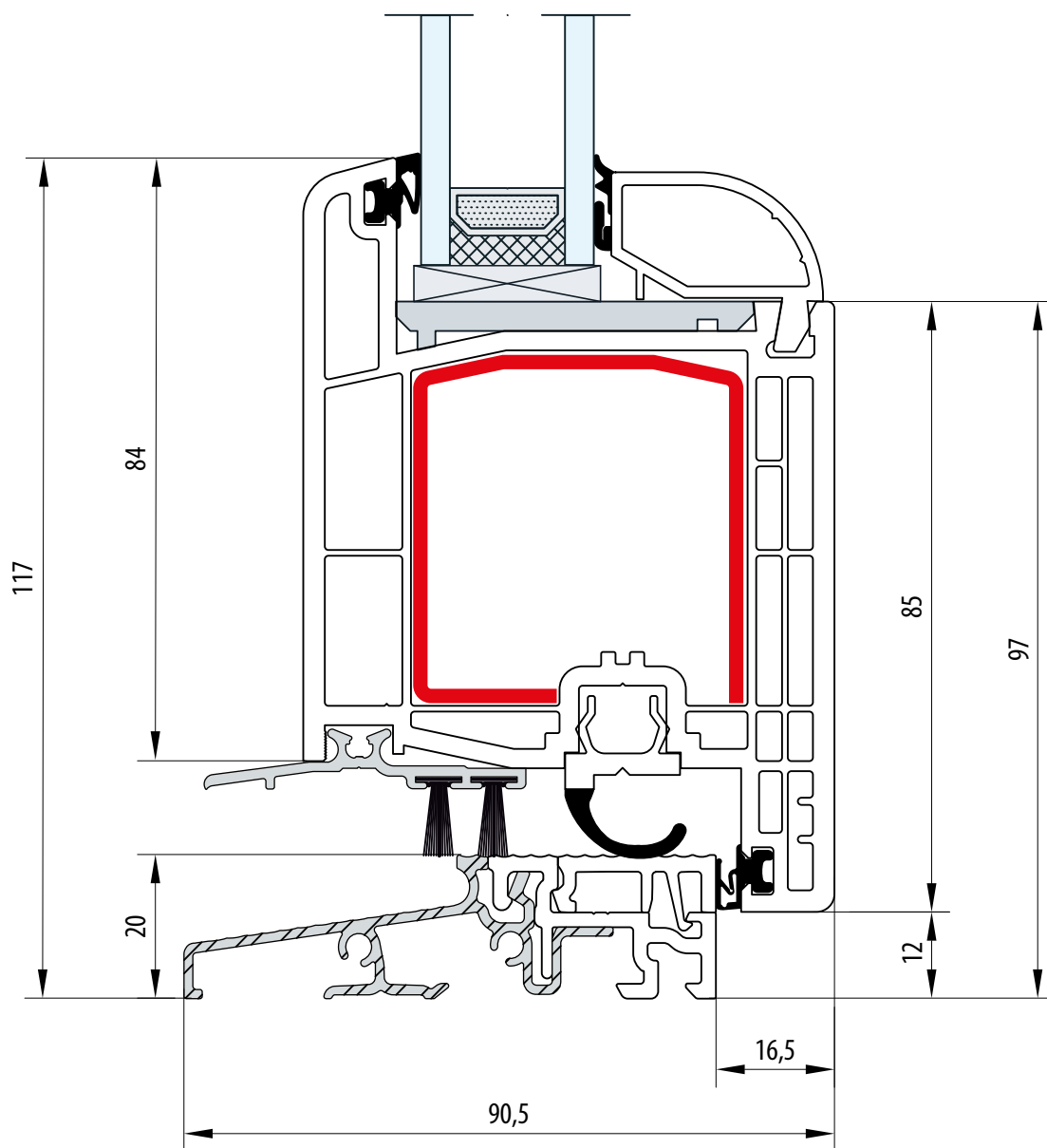
-  Próg: 20 mm · Skrzydło: 105 mm
-  Seuil: 20 mm · Vantail: 105 mm
-  Threshold: 20 mm · Sash: 105 mm
-  Schwelle: 20 mm · Flügel: 105 mm
-  Soglia: 20 mm · Anta: 105 mm
-  Dorpel: 20 mm · Vleugel: 105 mm



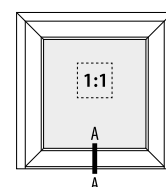


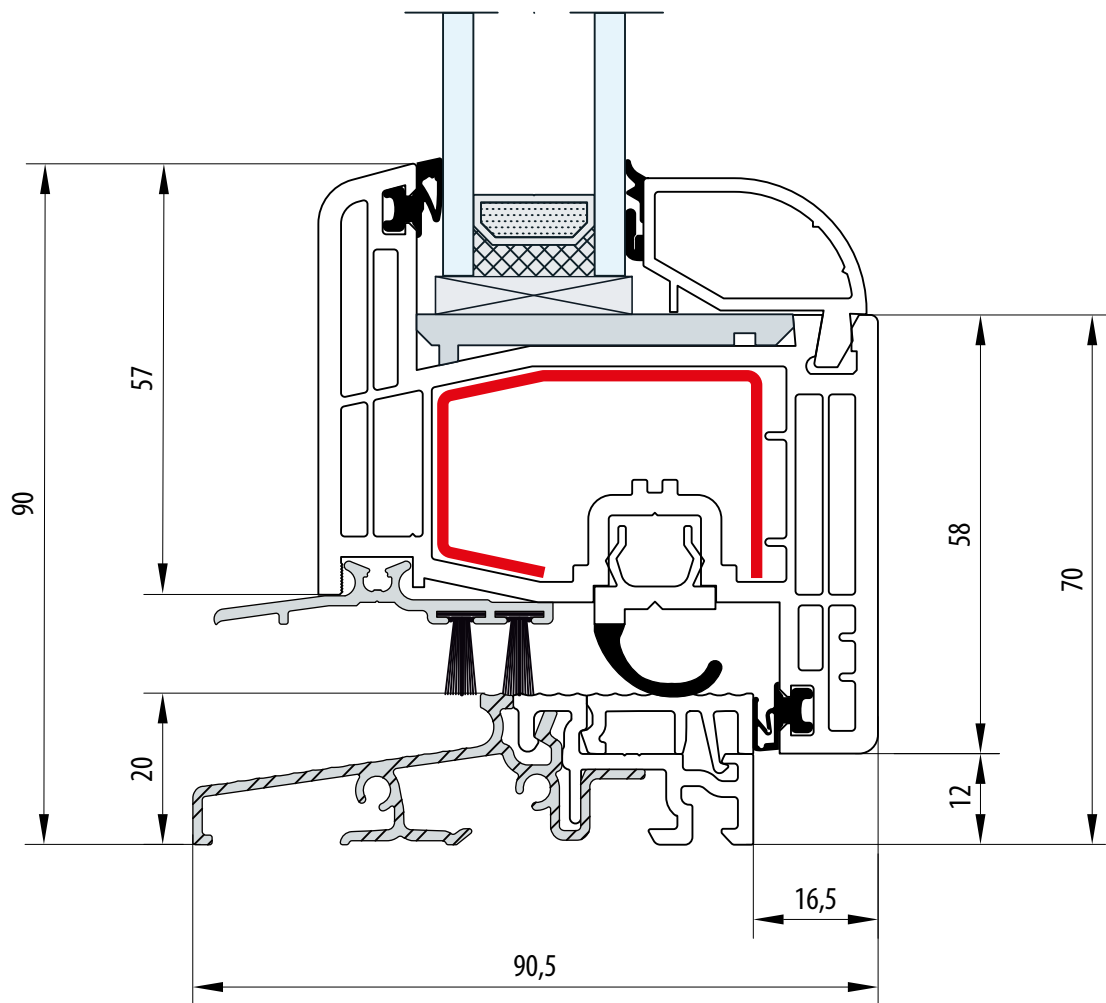
-  Próg: 20 mm · Skrzydło: 70 mm
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-  Dorpel: 20 mm · Vleugel: 70 mm



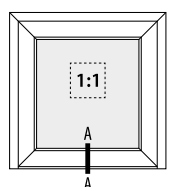


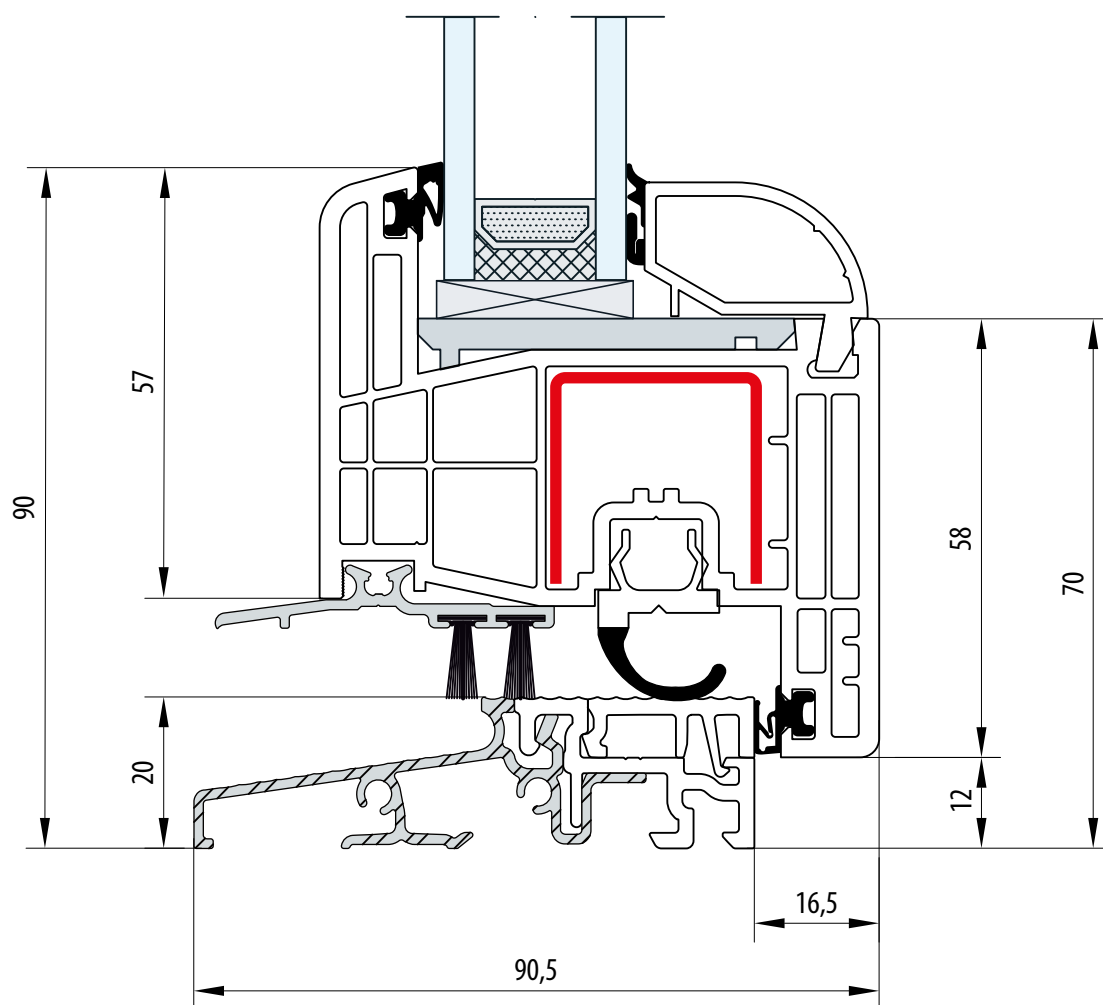
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-  Dorpel: 20 mm · Vleugel: 105 mm



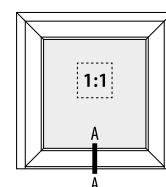


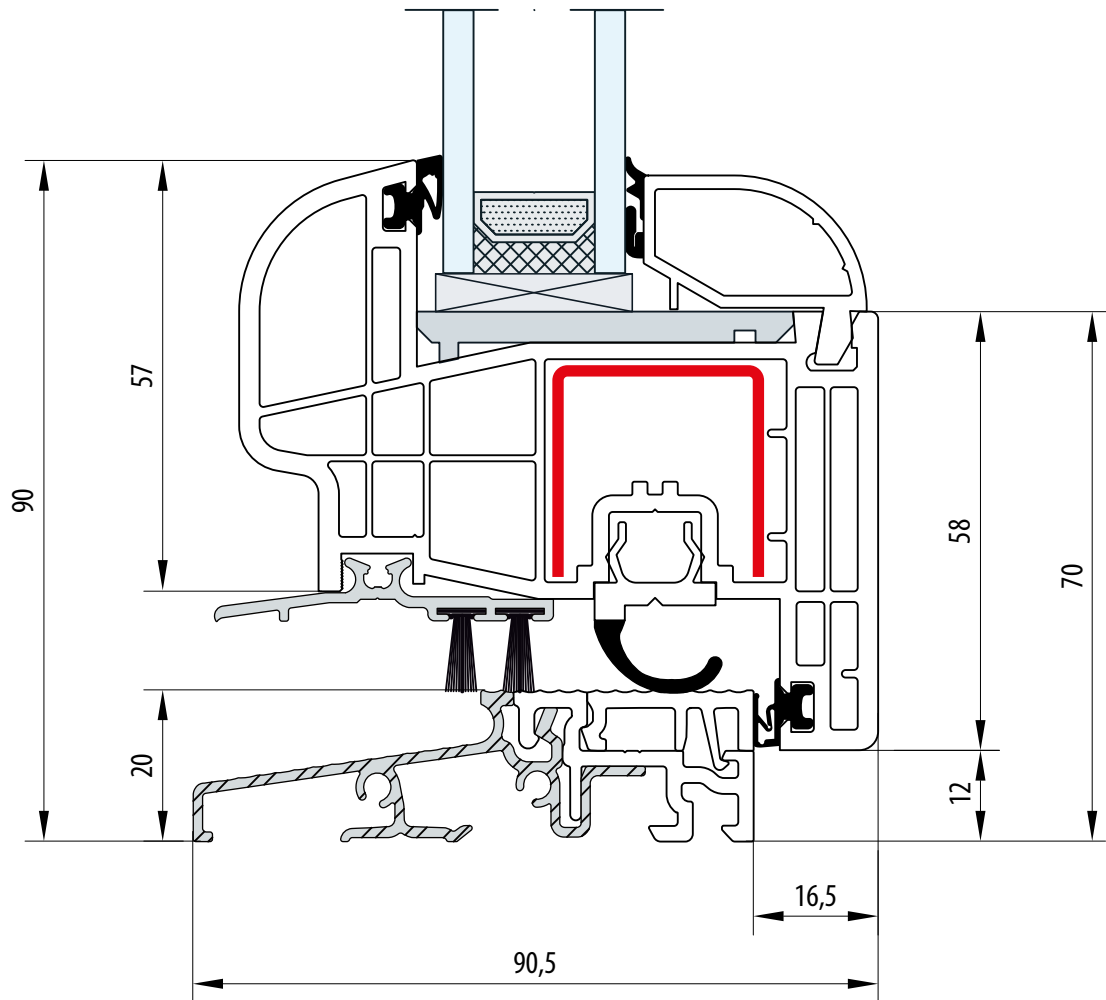
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-  Seuil: 20 mm · Vantail: 78 mm
-  Threshold: 20 mm · Sash: 78 mm
-  Schwelle: 20 mm · Flügel: 78 mm
-  Soglia: 20 mm · Anta: 78 mm
-  Dorpel: 20 mm · Vleugel: 78 mm



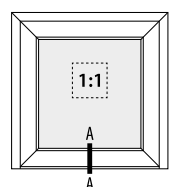


-  Próg: 20 mm · Skrzydło: 78 mm
-  Seuil: 20 mm · Vantail: 78 mm
-  Threshold: 20 mm · Sash: 78 mm
-  Schwelle: 20 mm · Flügel: 78 mm
-  Soglia: 20 mm · Anta: 78 mm
-  Dorpel: 20 mm · Vleugel: 78 mm

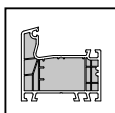
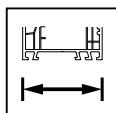
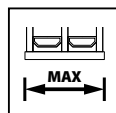
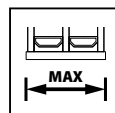
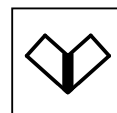




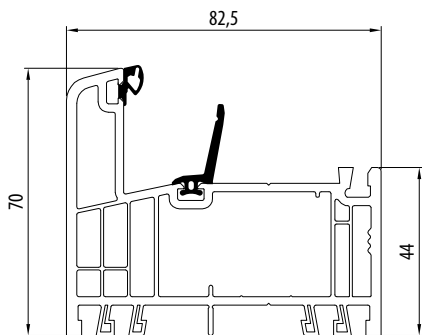
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-  Dorpel: 20 mm · Vleugel: 78 mm



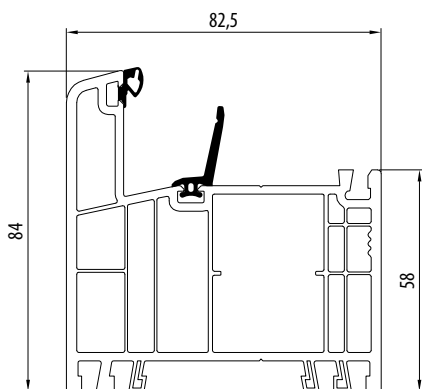
S 9000

**6****3****82,5****φ 52****STV 54****V-PERFECT
TECHNOLOGY**

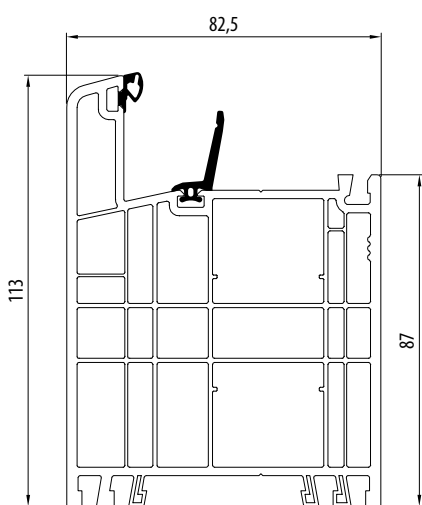




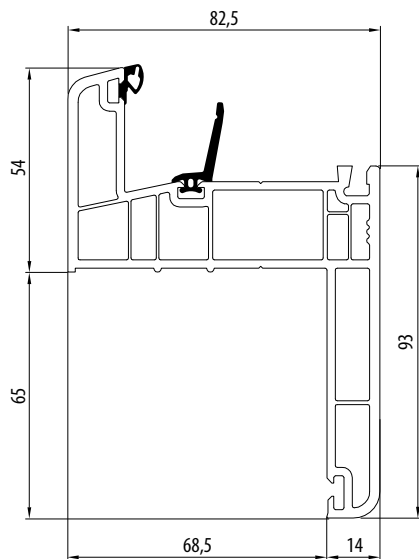
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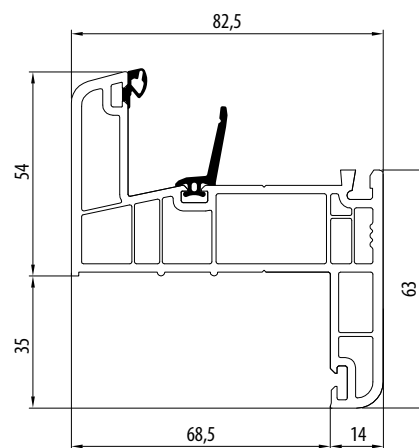
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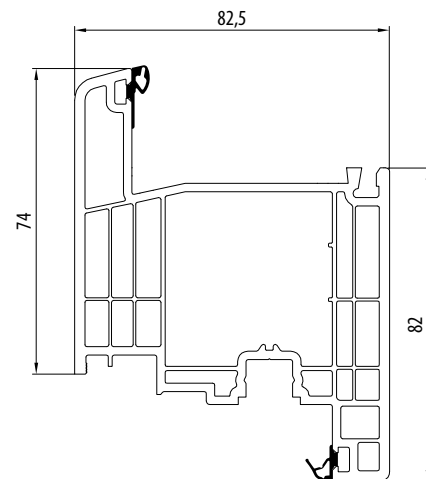
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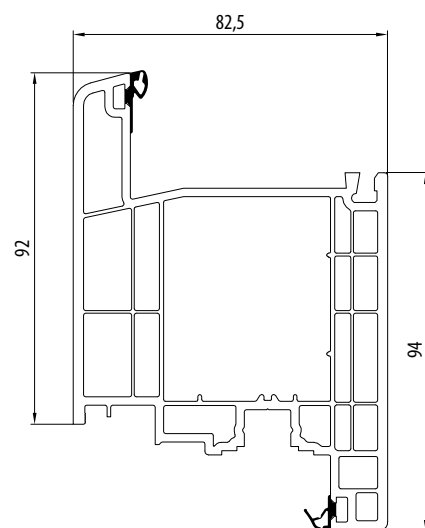
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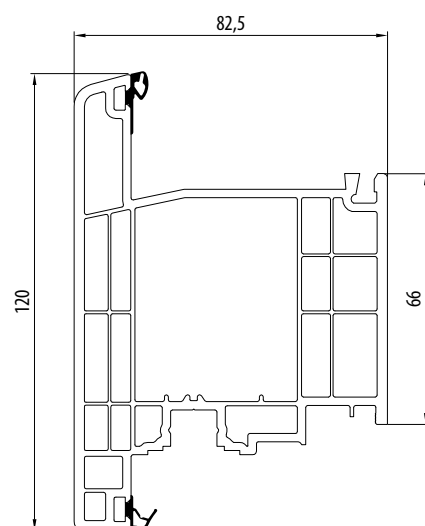
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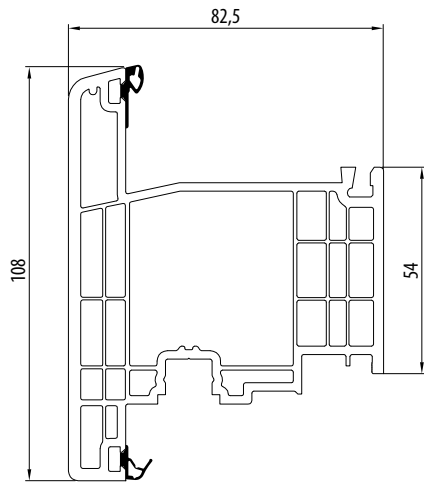
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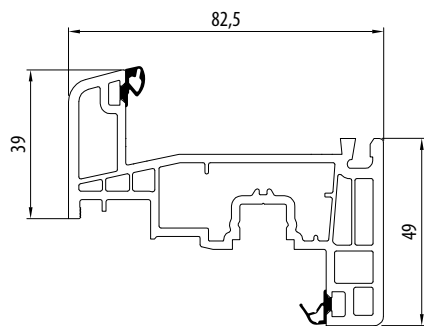
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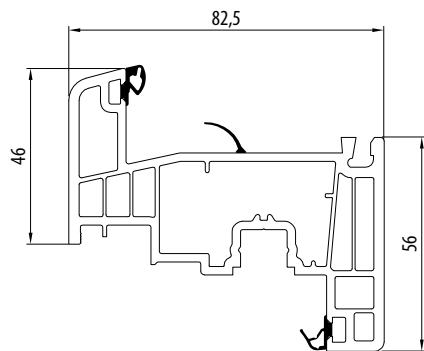
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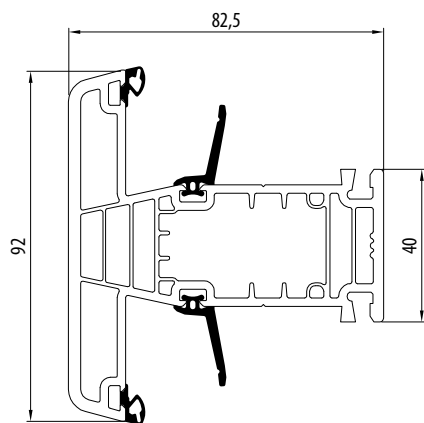
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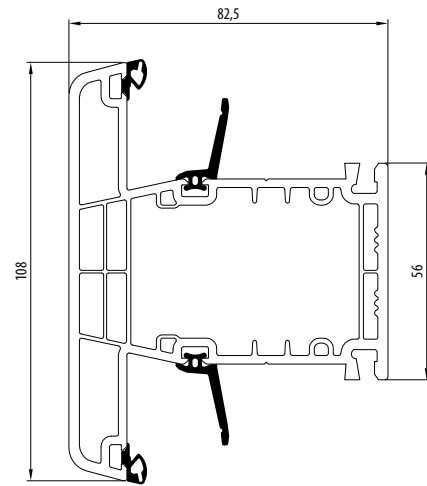
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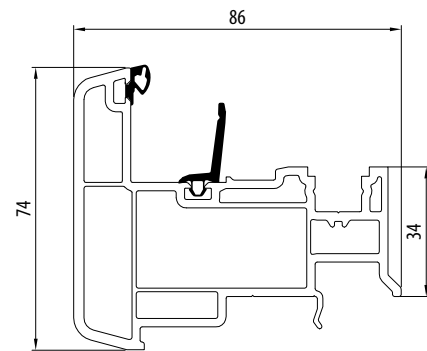
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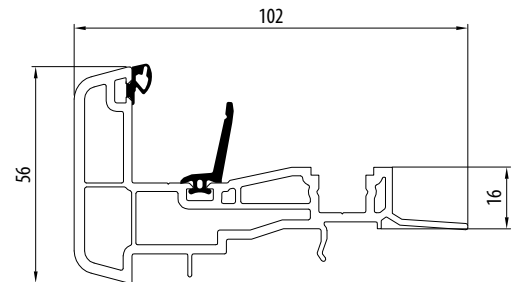
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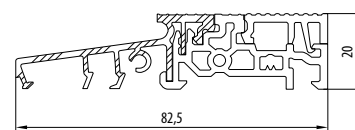
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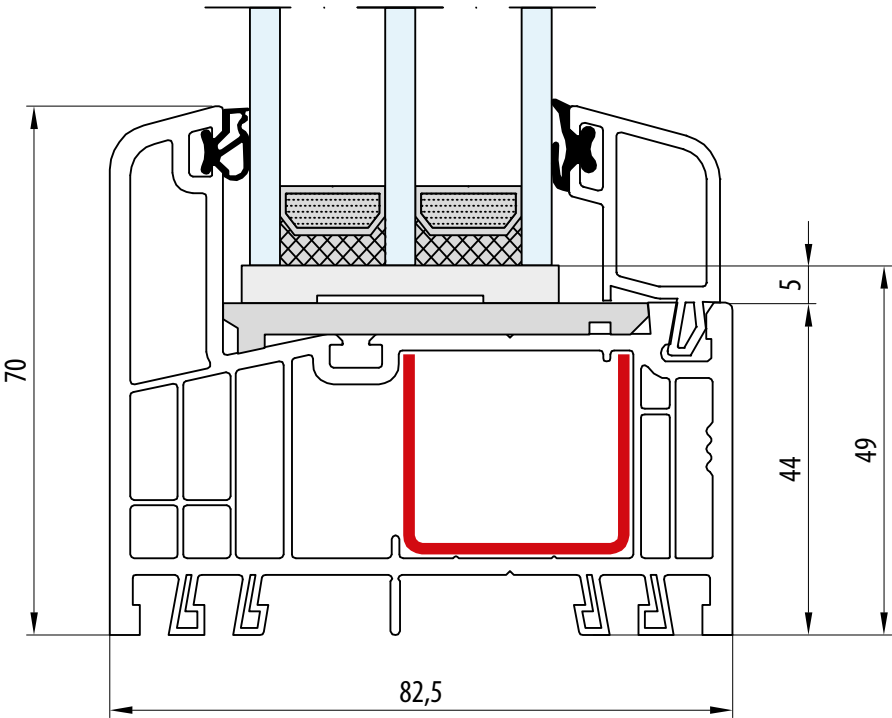
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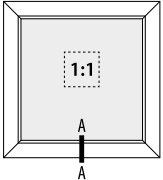
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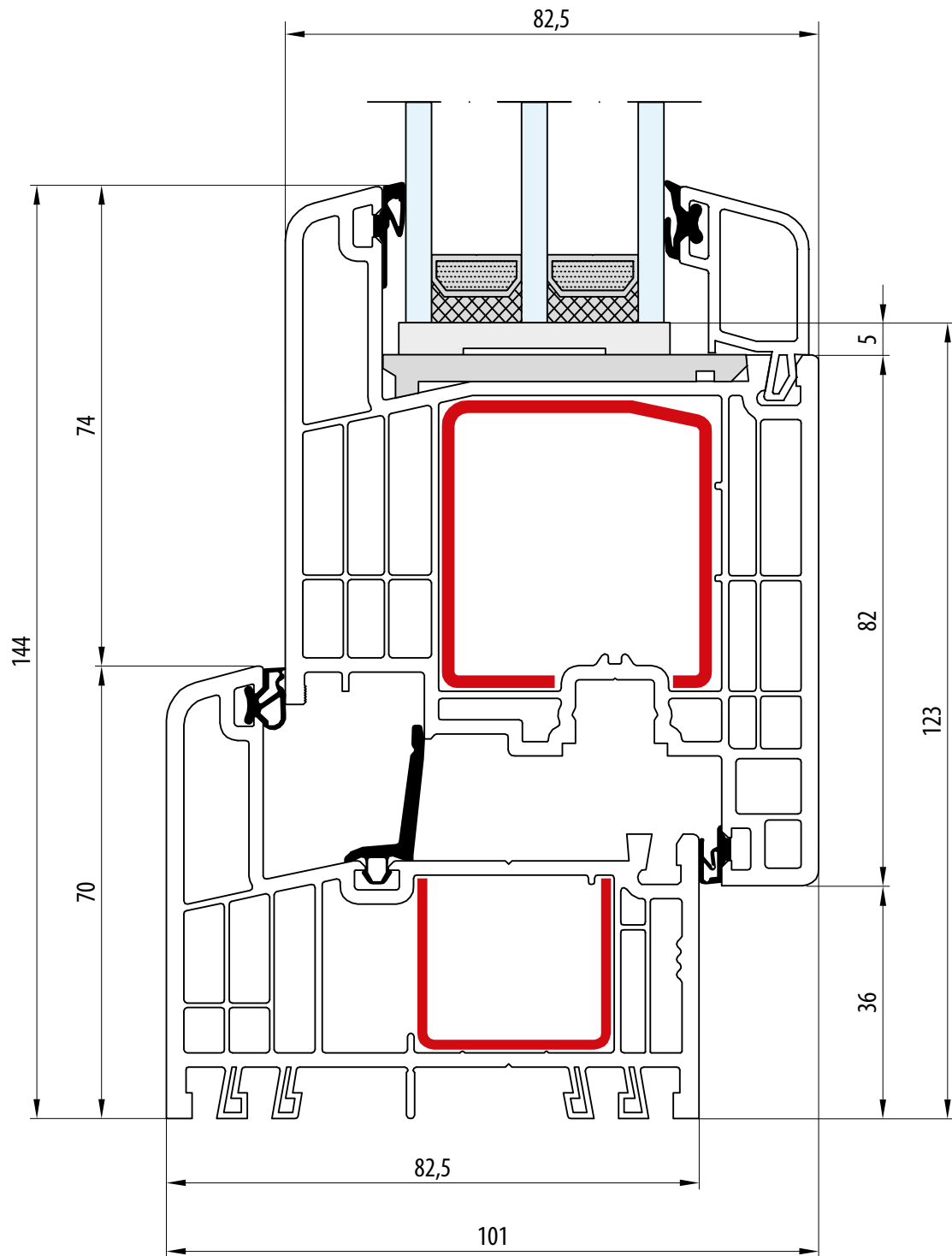


alu - 20 mm

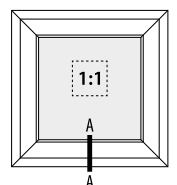


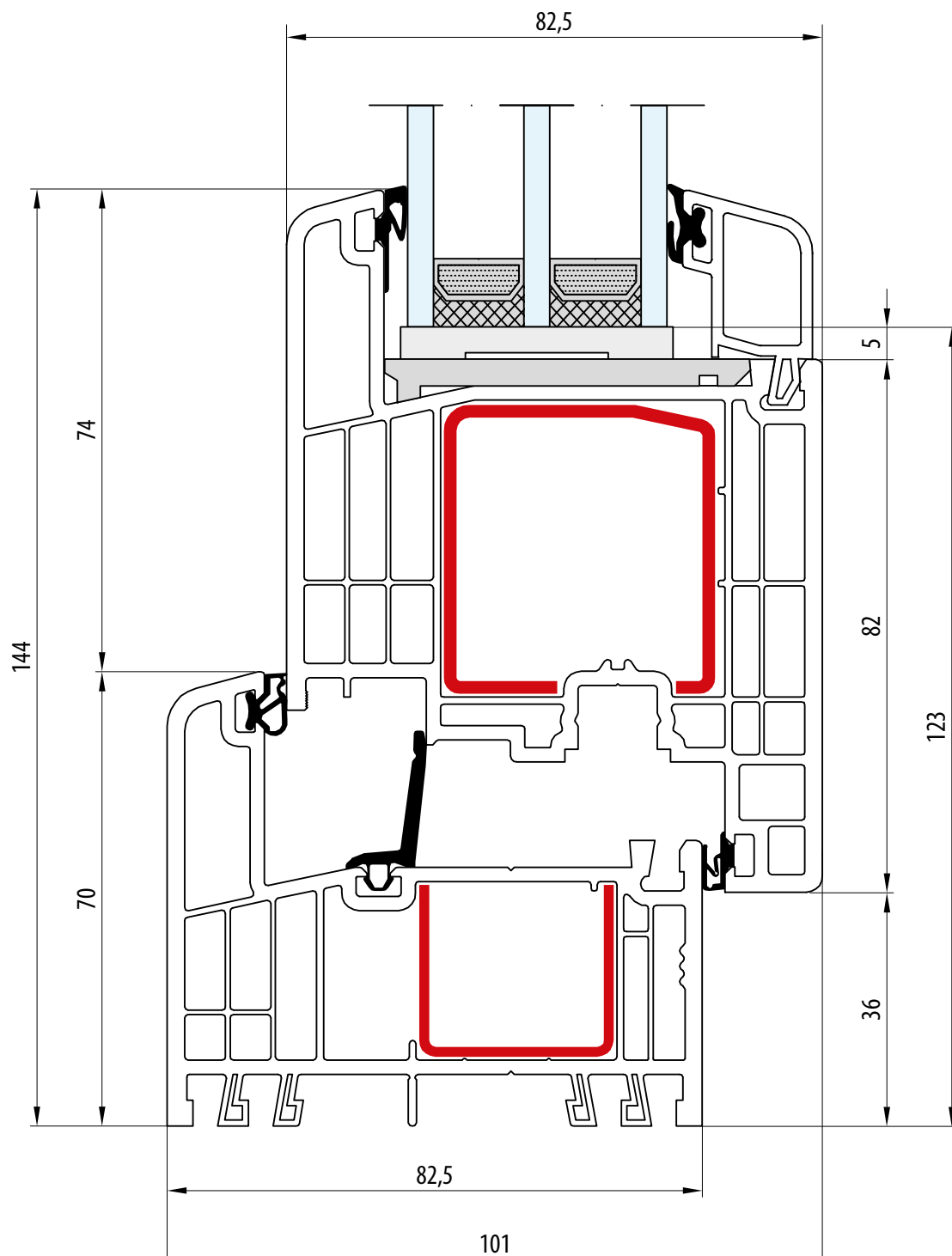
-  Rama: 70 mm
-  Dormant: 70 mm
-  Frame: 70 mm
-  Rahmen: 70 mm
-  Telaio: 70 mm
-  Kozijn: 70 mm



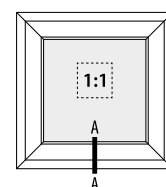


-  Rama: 70 mm · Skrzydło: 108 mm
-  Dormant: 70 mm · Vantail: 108 mm
-  Frame: 70 mm · Sash: 108 mm
-  Rahmen: 70 mm · Flügel: 108 mm
-  Telaio: 70 mm · Anta: 108 mm
-  Kozijn: 70 mm · Vleugel: 108 mm



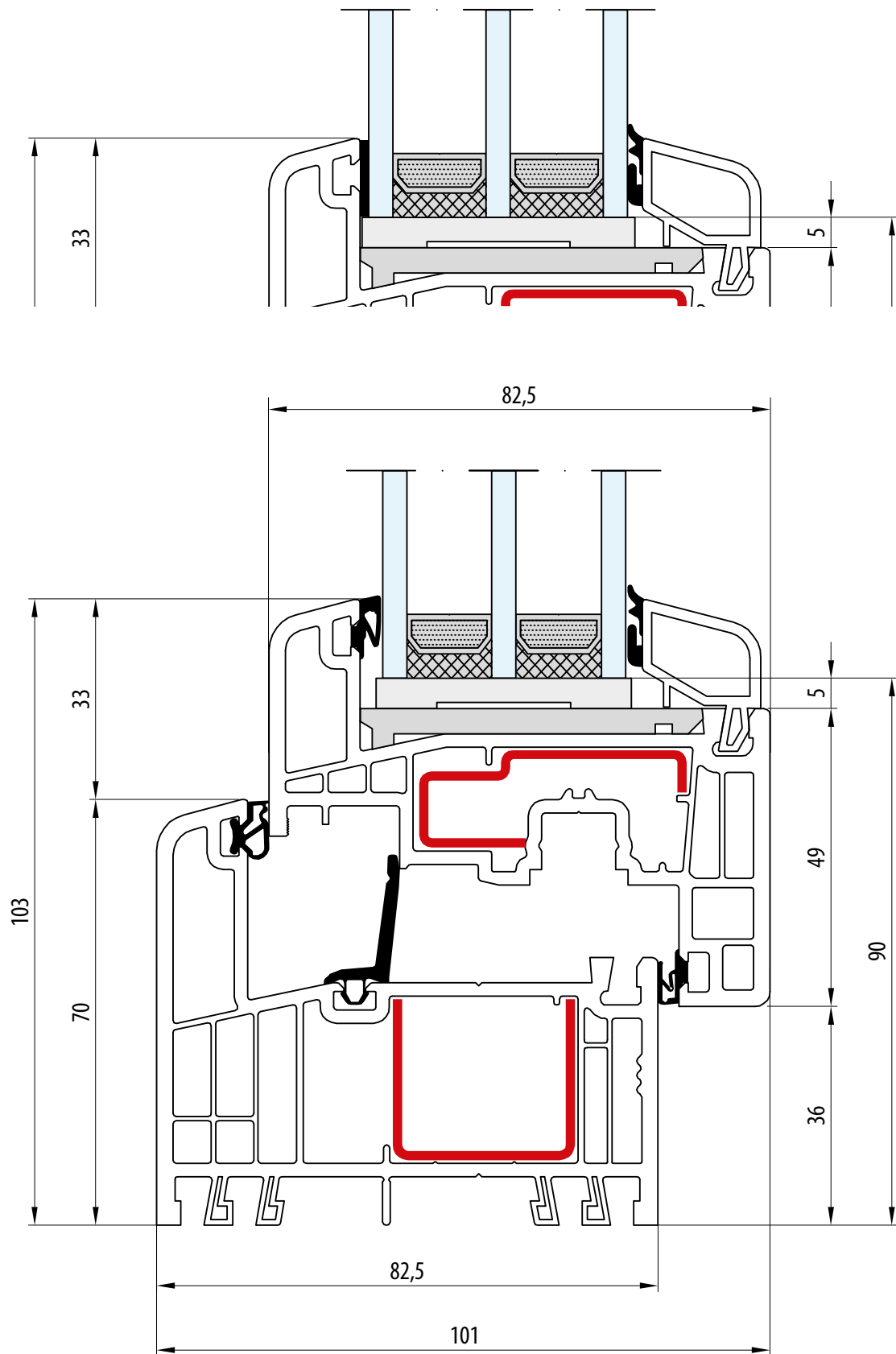


-  Rama: 70 mm · Skrzydło: 108 mm
-  Dormant: 70 mm · Vantail: 108 mm
-  Frame: 70 mm · Sash: 108 mm
-  Rahmen: 70 mm · Flügel: 108 mm
-  Telaio: 70 mm · Anta: 108 mm
-  Kozijn: 70 mm · Vleugel: 108 mm

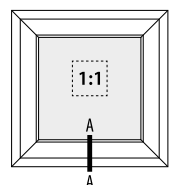
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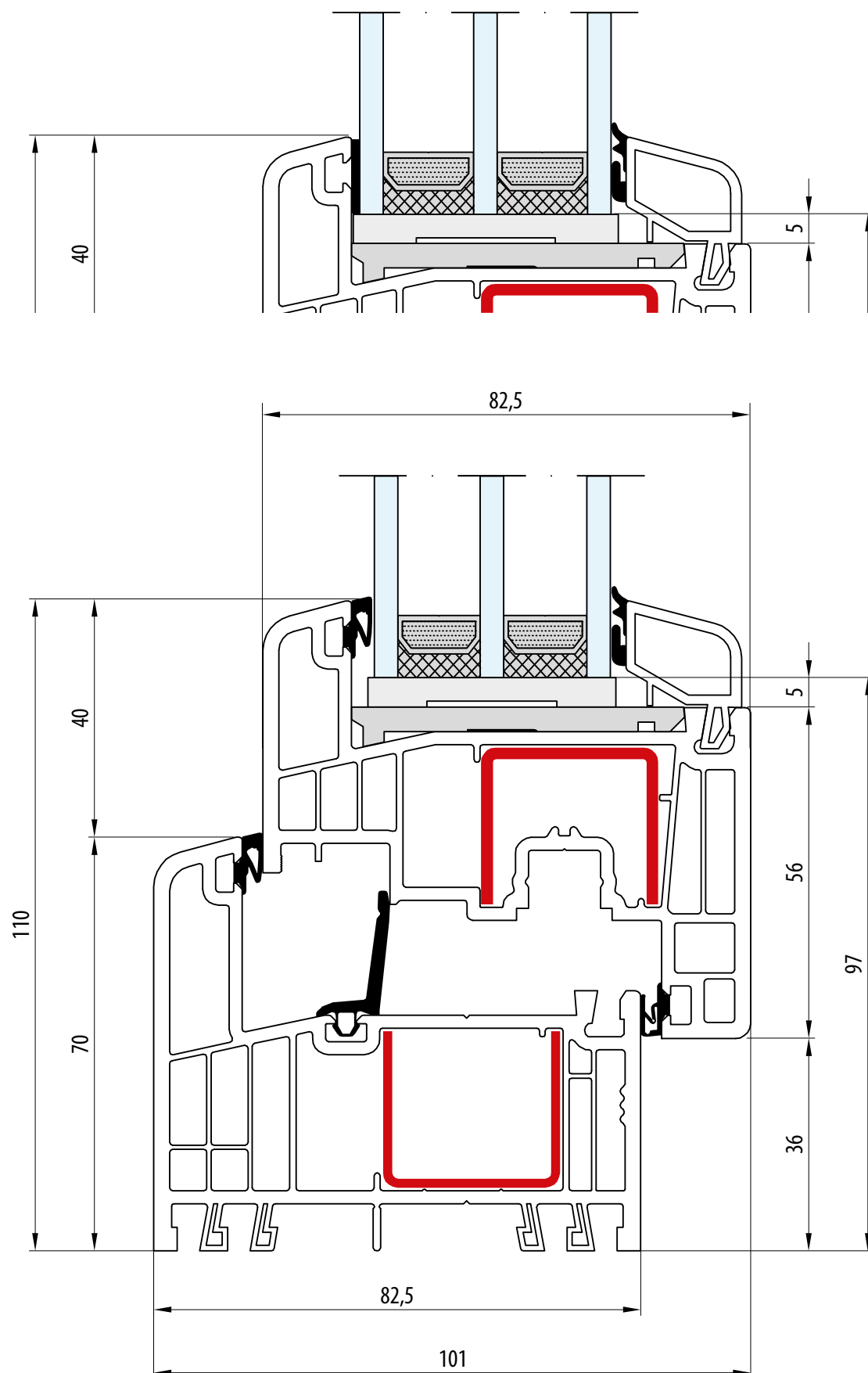


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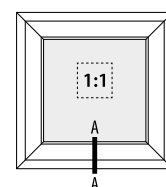


-  Rama: 70 mm · Skrzydło: 67 mm
-  Dormant: 70 mm · Vantail: 67 mm
-  Frame: 70 mm · Sash: 67 mm
-  Rahmen: 70 mm · Flügel: 67 mm
-  Telaio: 70 mm · Anta: 67 mm
-  Kozijn: 70 mm · Vleugel: 67 mm





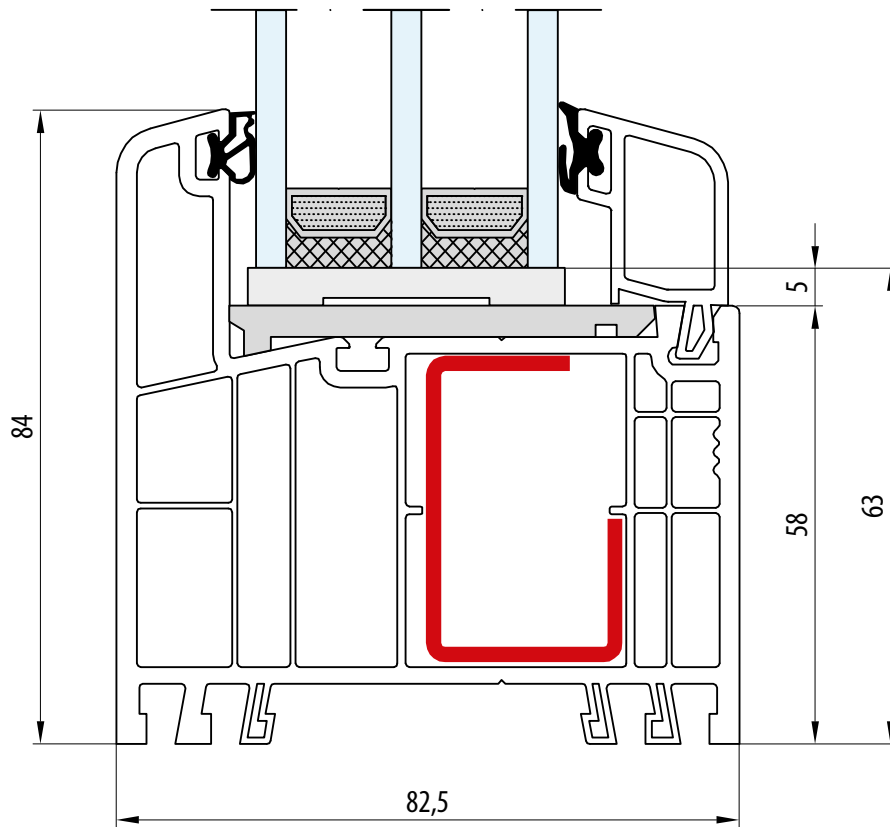
-  Rama: 70 mm · Skrzydło: 74 mm
-  Dormant: 70 mm · Vantail: 74 mm
-  Frame: 70 mm · Sash: 74 mm
-  Rahmen: 70 mm · Flügel: 74 mm
-  Telaio: 70 mm · Anta: 74 mm
-  Kozijn: 70 mm · Vleugel: 74 mm



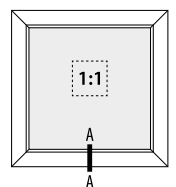
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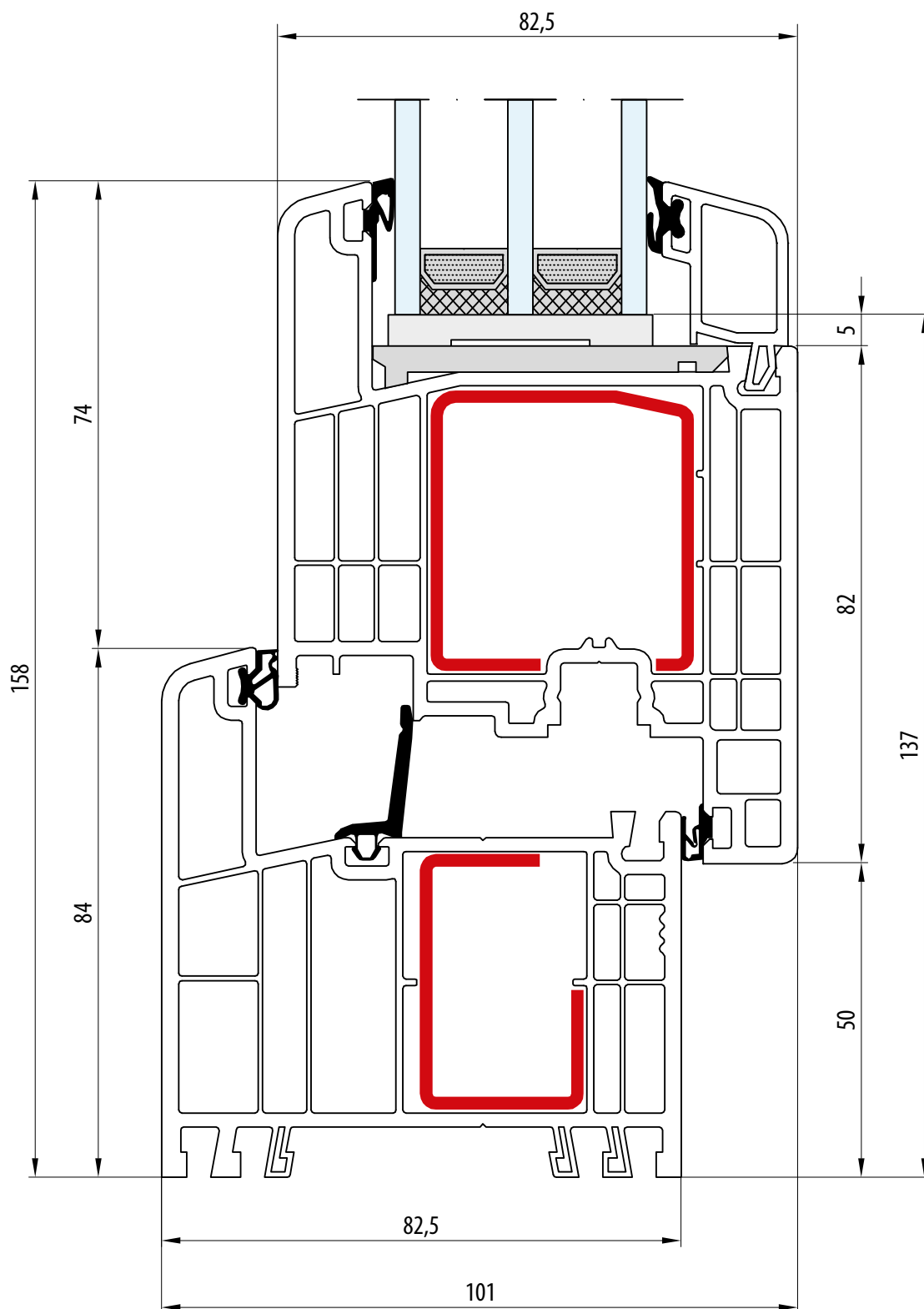
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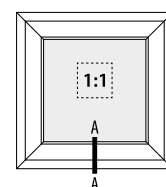


-  Rama: 84 mm
-  Dormant: 84 mm
-  Frame: 84 mm
-  Rahmen: 84 mm
-  Telaio: 84 mm
-  Kozijn: 84 mm





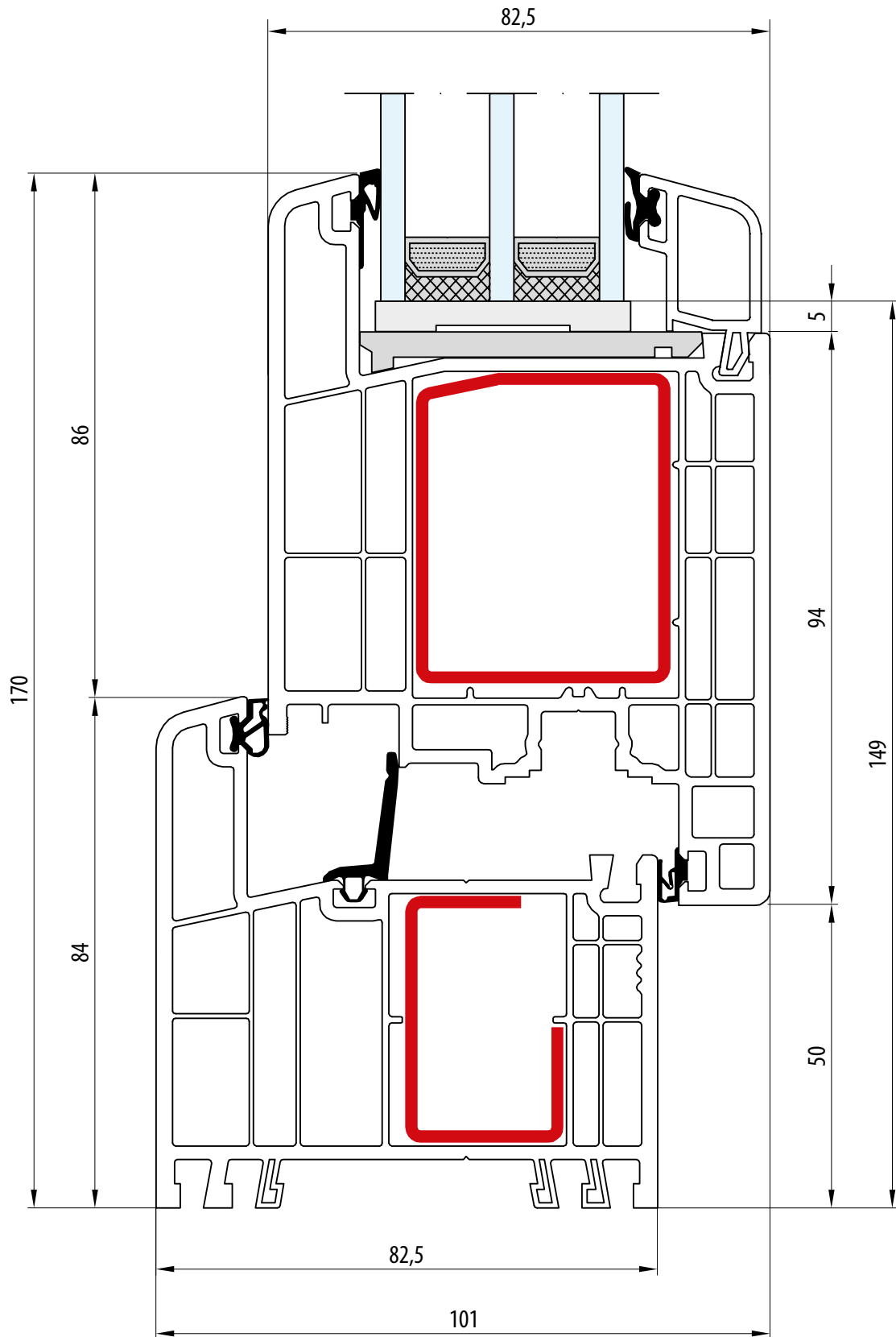
-  Rama: 84 mm · Skrzydło: 108 mm
-  Dormant: 84 mm · Vantail: 108 mm
-  Frame: 84 mm · Sash: 108 mm
-  Rahmen: 84 mm · Flügel: 108 mm
-  Telaio: 84 mm · Anta: 108 mm
-  Kozijn: 84 mm · Vleugel: 108 mm



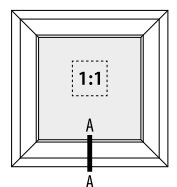
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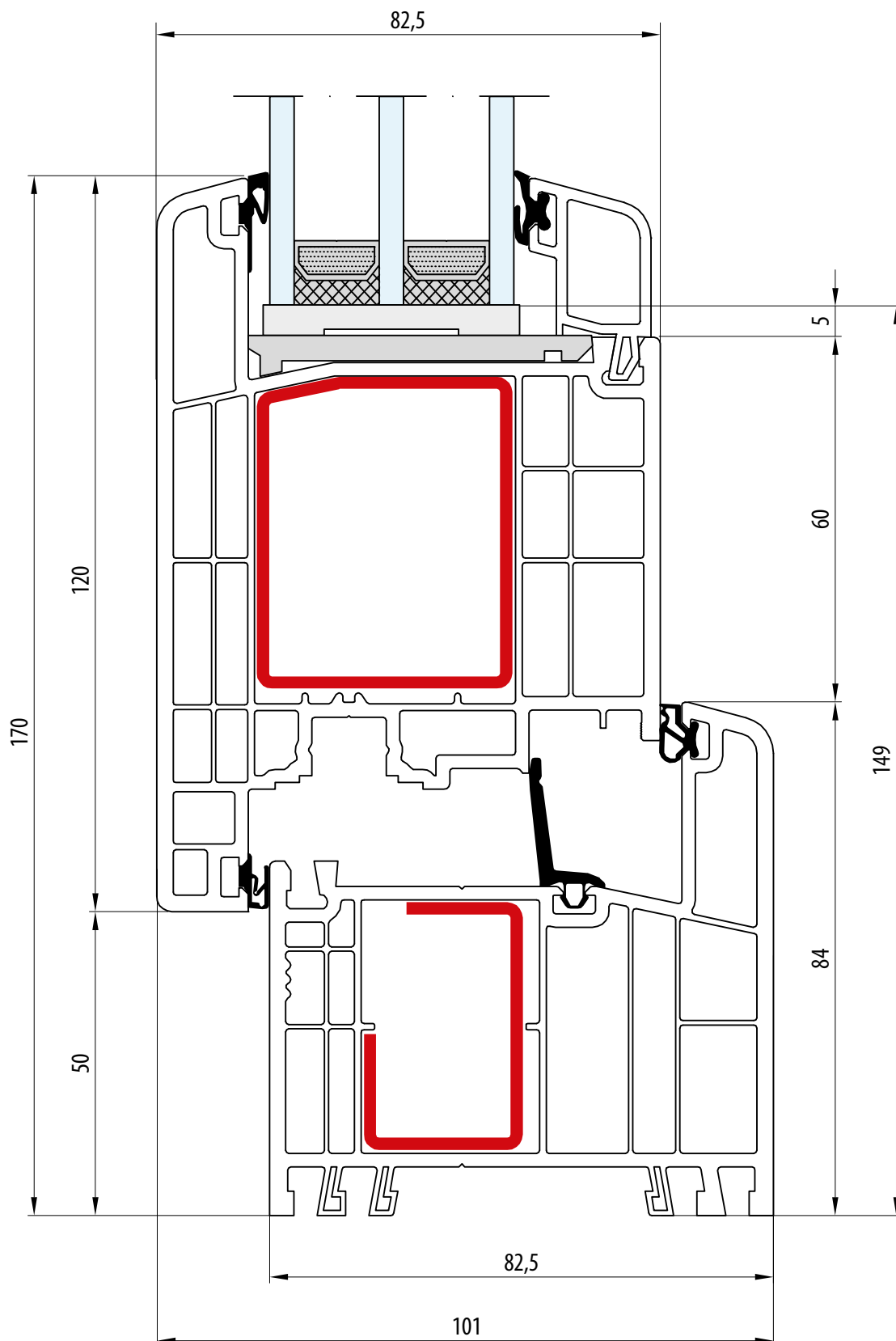
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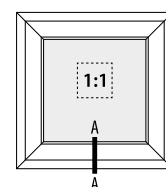


-  Rama: 84 mm · Skrzydło: 120 mm
-  Dormant: 84 mm · Vantail: 120 mm
-  Frame: 84 mm · Sash: 120 mm
-  Rahmen: 84 mm · Flügel: 120 mm
-  Telaio: 84 mm · Anta: 120 mm
-  Kozijn: 84 mm · Vleugel: 120 mm

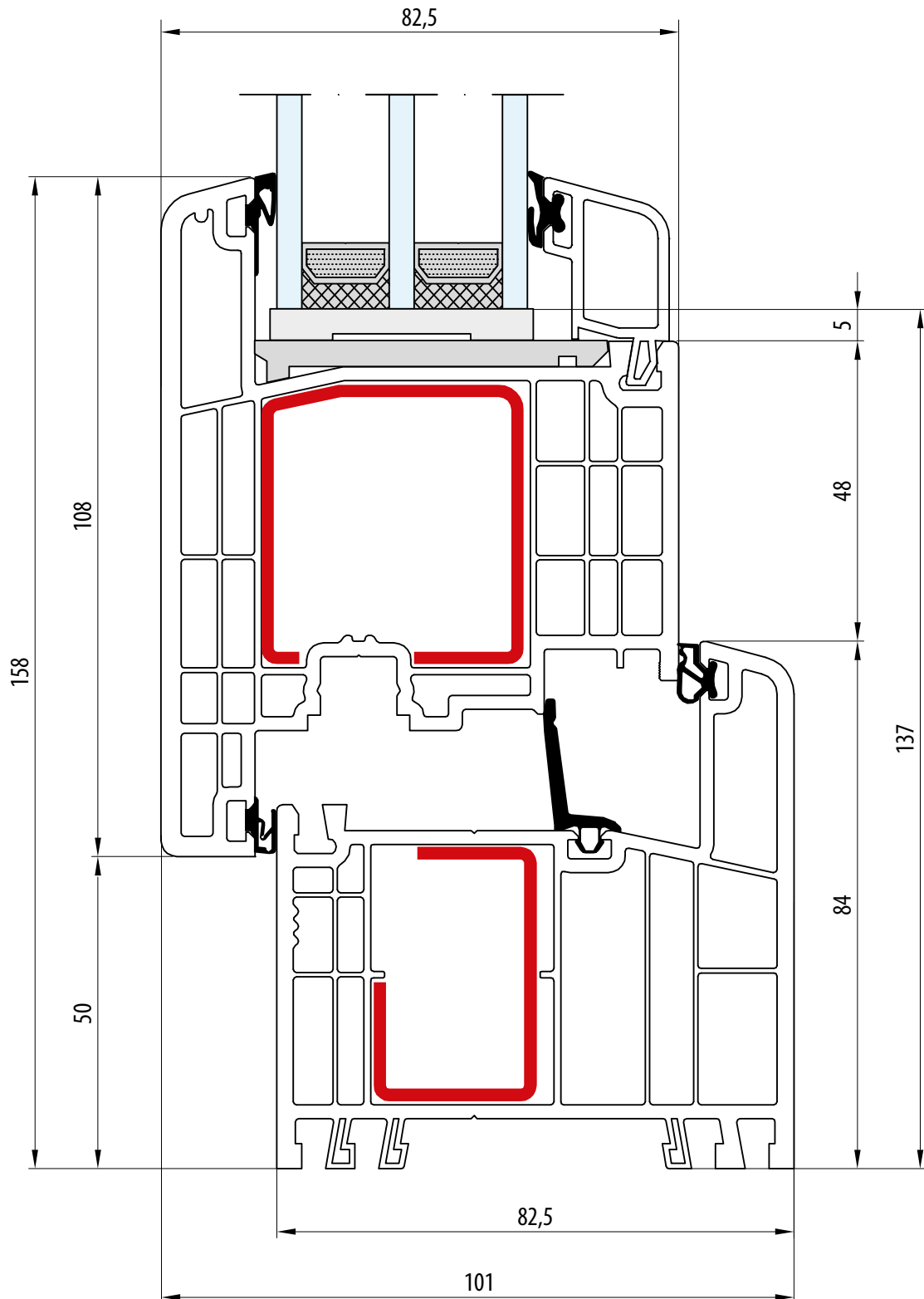




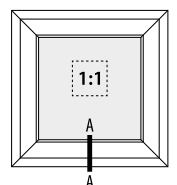
-  Rama: 84 mm · Skrzydło: 120 mm
-  Dormant: 84 mm · Vantail: 120 mm
-  Frame: 84 mm · Sash: 120 mm
-  Rahmen: 84 mm · Flügel: 120 mm
-  Telaio: 84 mm · Anta: 120 mm
-  Kozijn: 84 mm · Vleugel: 120 mm

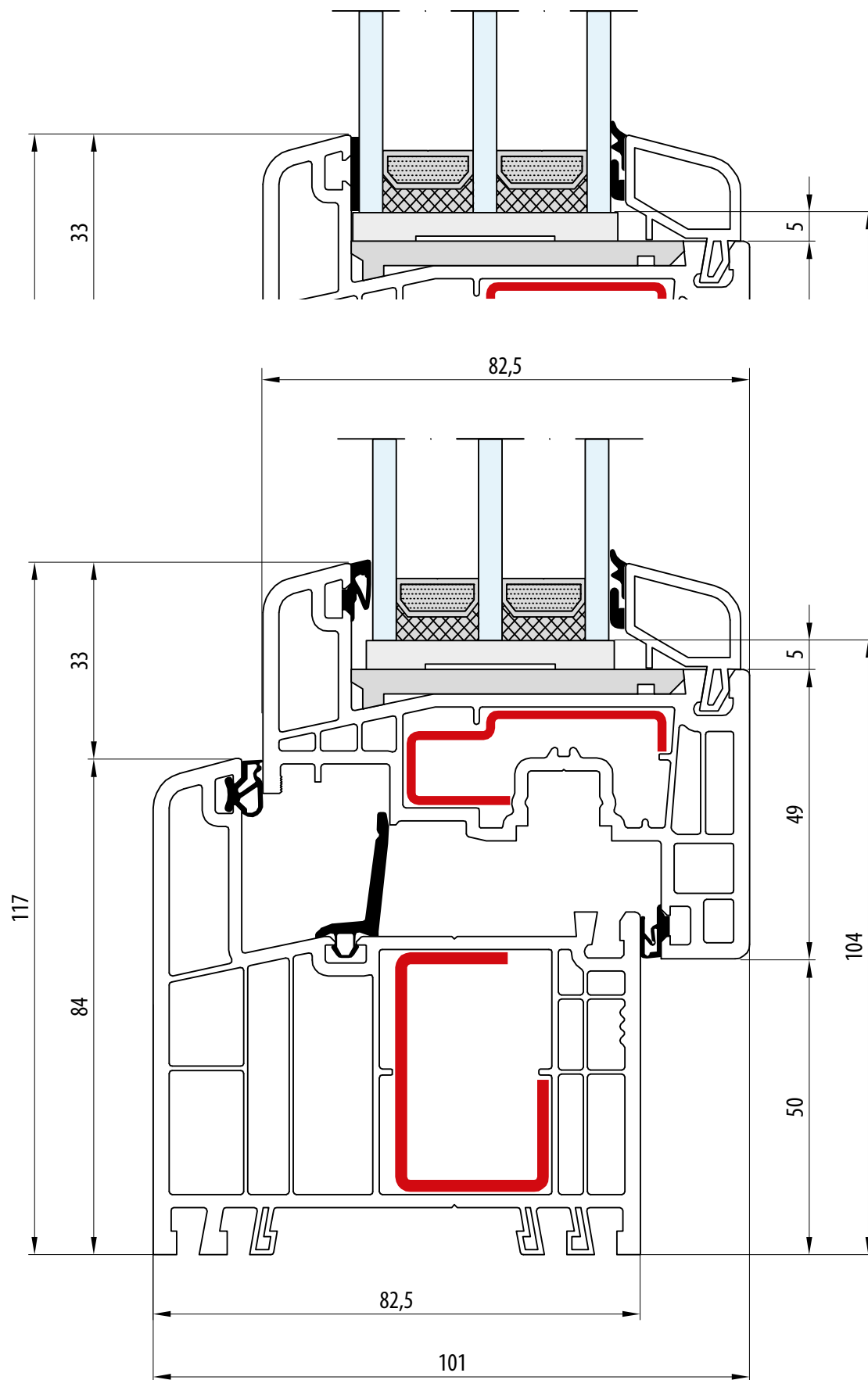


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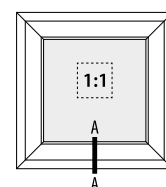


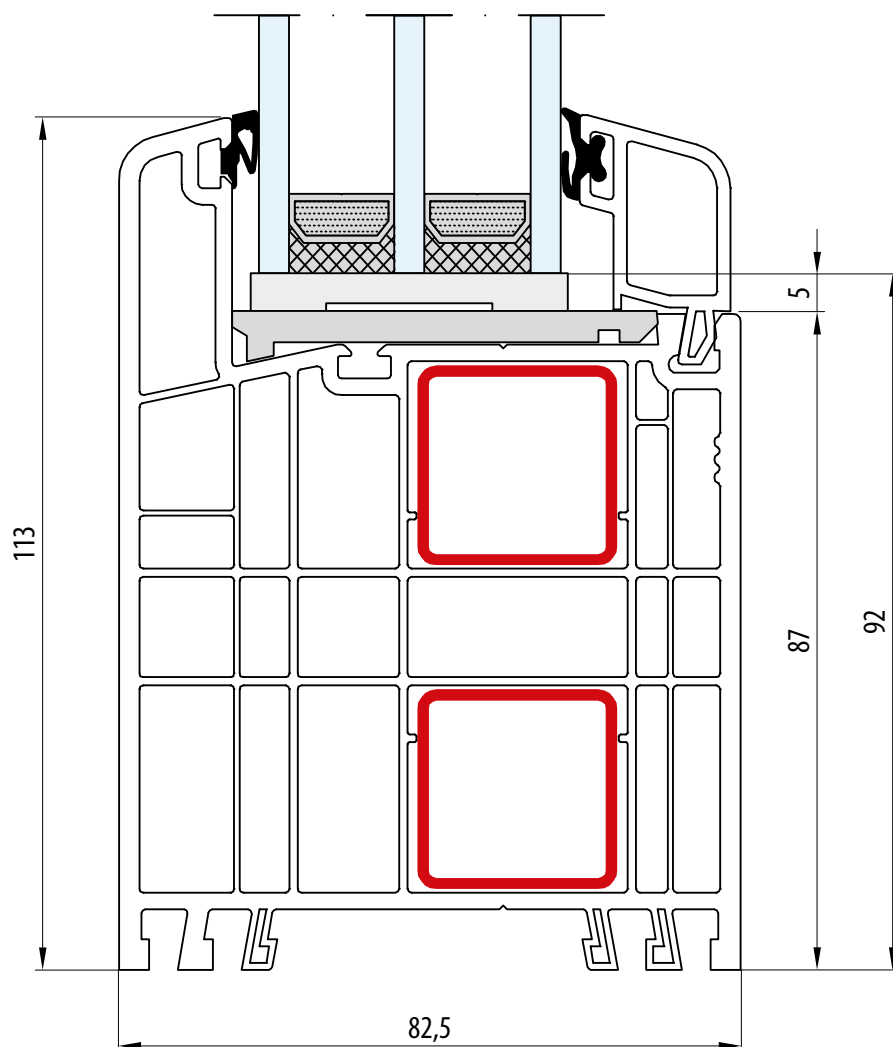
-  Rama: 84 mm · Skrzydło: 108 mm
-  Dormant: 84 mm · Vantail: 108 mm
-  Frame: 84 mm · Sash: 108 mm
-  Rahmen: 84 mm · Flügel: 108 mm
-  Telaio: 84 mm · Anta: 108 mm
-  Kozijn: 84 mm · Vleugel: 108 mm



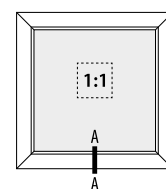


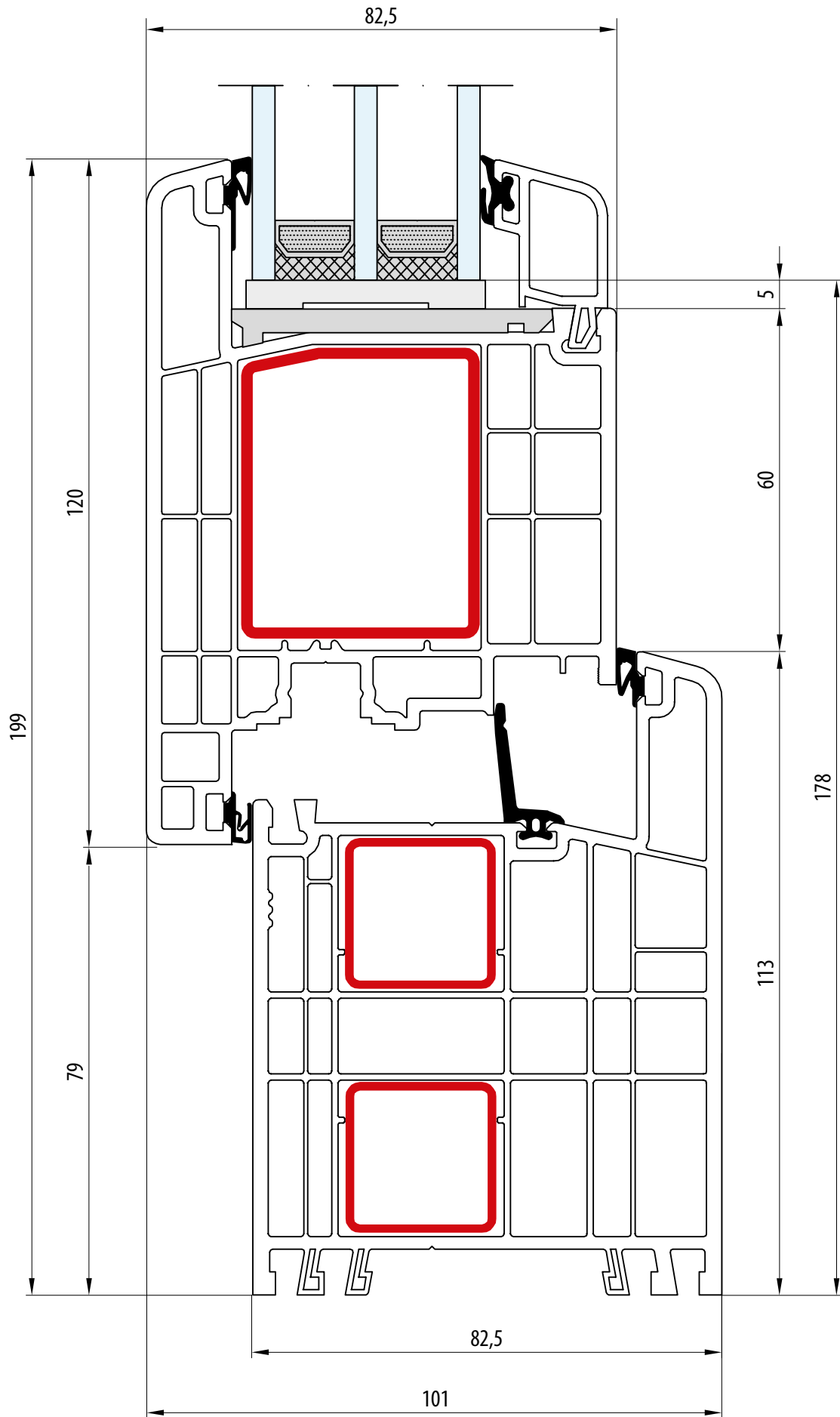
-  Rama: 84 mm · Skrzydło: 67 mm
-  Dormant: 84 mm · Vantail: 67 mm
-  Frame: 84 mm · Sash: 67 mm
-  Rahmen: 84 mm · Flügel: 67 mm
-  Telaio: 84 mm · Anta: 67 mm
-  Kozijn: 84 mm · Vleugel: 67 mm

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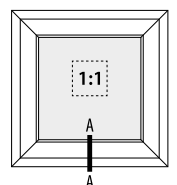


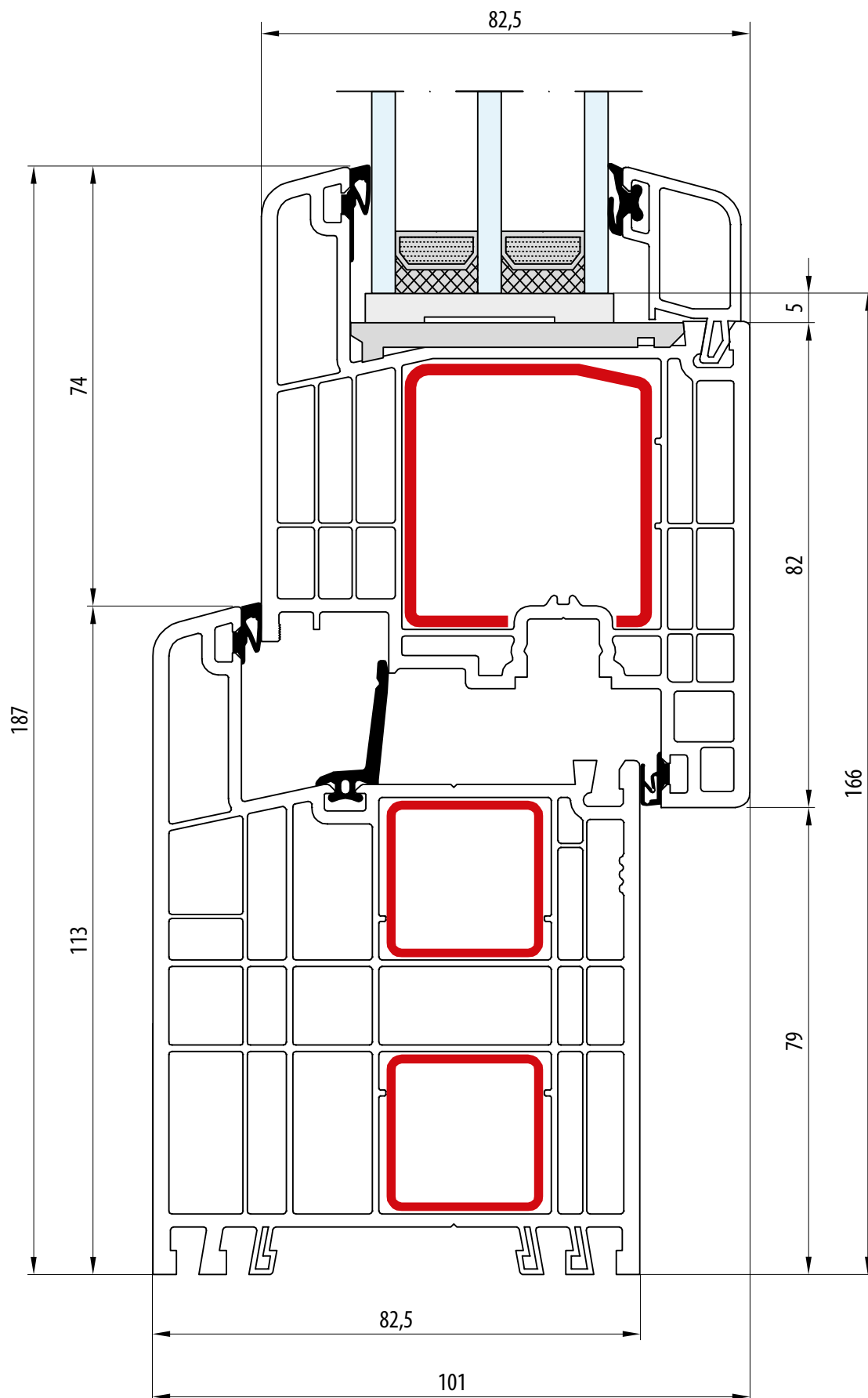
-  Rama: 113 mm
-  Dormant: 113 mm
-  Frame: 113 mm
-  Rahmen: 113 mm
-  Telaio: 113 mm
-  Kozijn: 113 mm



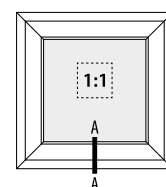


-  Rama: 113 mm · Skrzydło: 120 mm
-  Dormant: 113 mm · Vantail: 120 mm
-  Frame: 113 mm · Sash: 120 mm
-  Rahmen: 113 mm · Flügel: 120 mm
-  Telaio: 113 mm · Anta: 120 mm
-  Kozijn: 113 mm · Vleugel: 120 mm





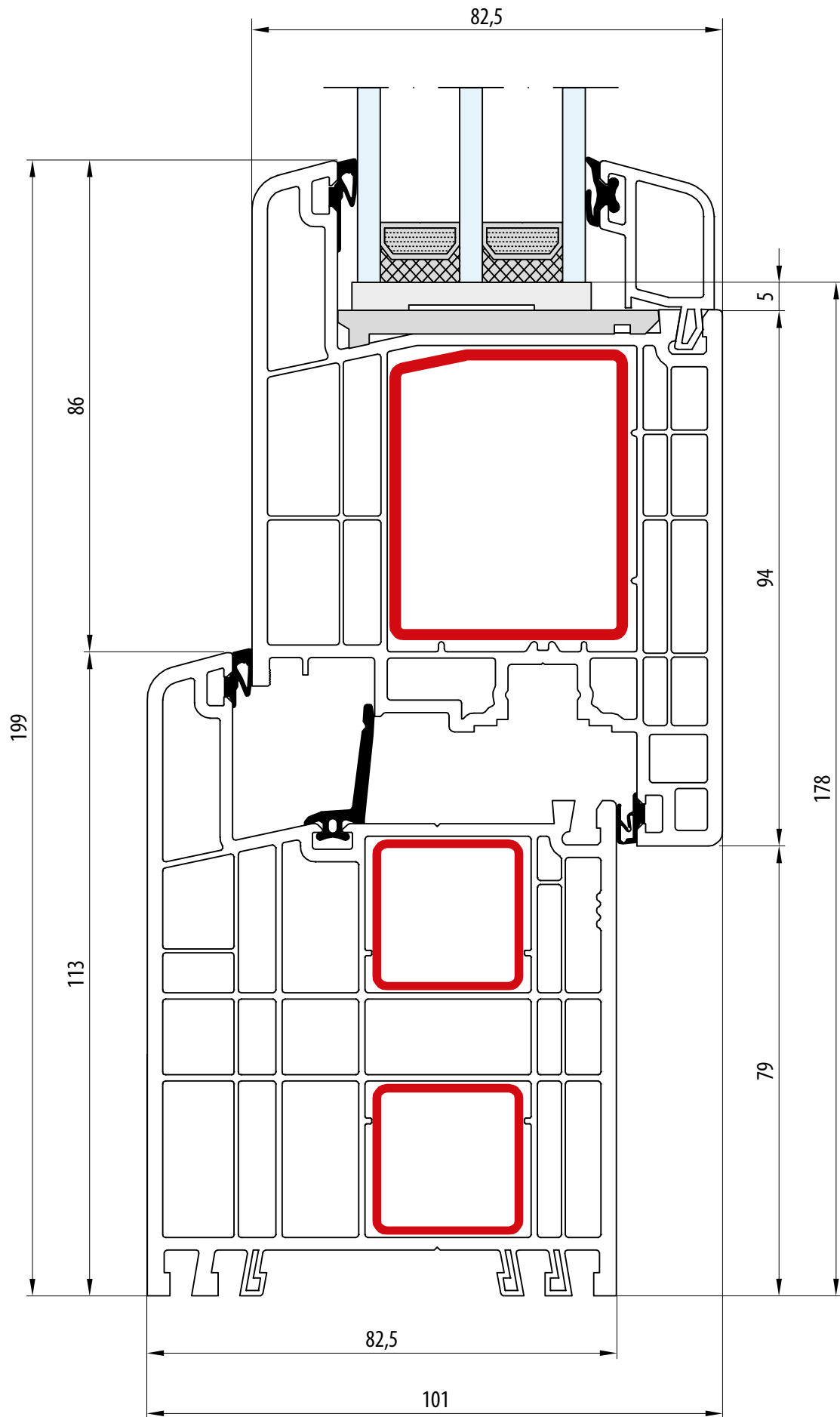
-  Rama: 113 mm · Skrzydło: 108 mm
-  Dormant: 113 mm · Vantail: 108 mm
-  Frame: 113 mm · Sash: 108 mm
-  Rahmen: 113 mm · Flügel: 108 mm
-  Telaio: 113 mm · Anta: 108 mm
-  Kozijn: 113 mm · Vleugel: 108 mm



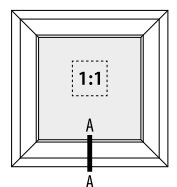
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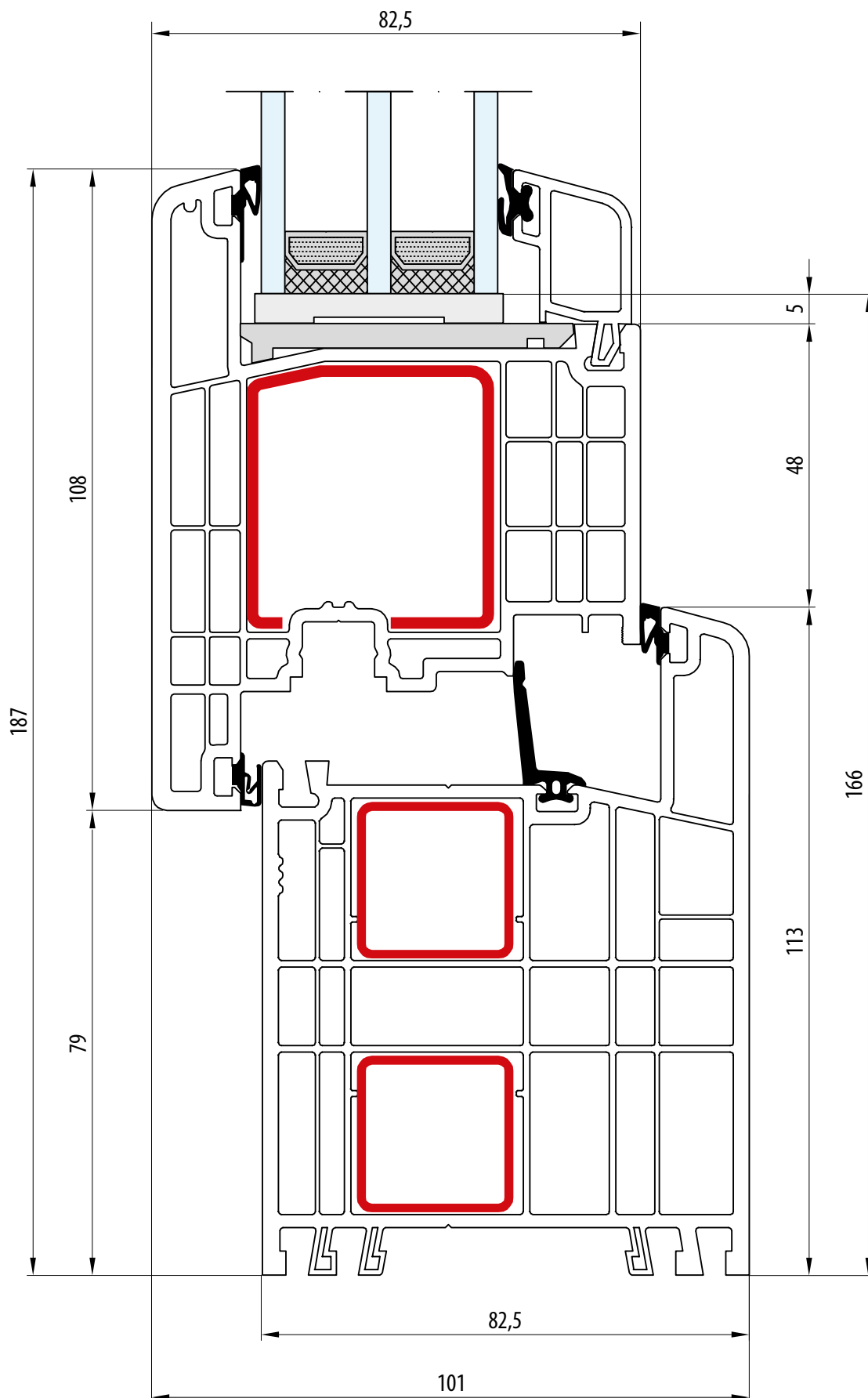
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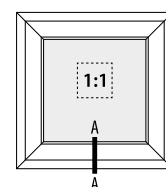


-  Rama: 113 mm · Skrzydło: 120 mm
-  Dormant: 113 mm · Vantail: 120 mm
-  Frame: 113 mm · Sash: 120 mm
-  Rahmen: 113 mm · Flügel: 120 mm
-  Telaio: 113 mm · Anta: 120 mm
-  Kozijn: 113 mm · Vleugel: 120 mm





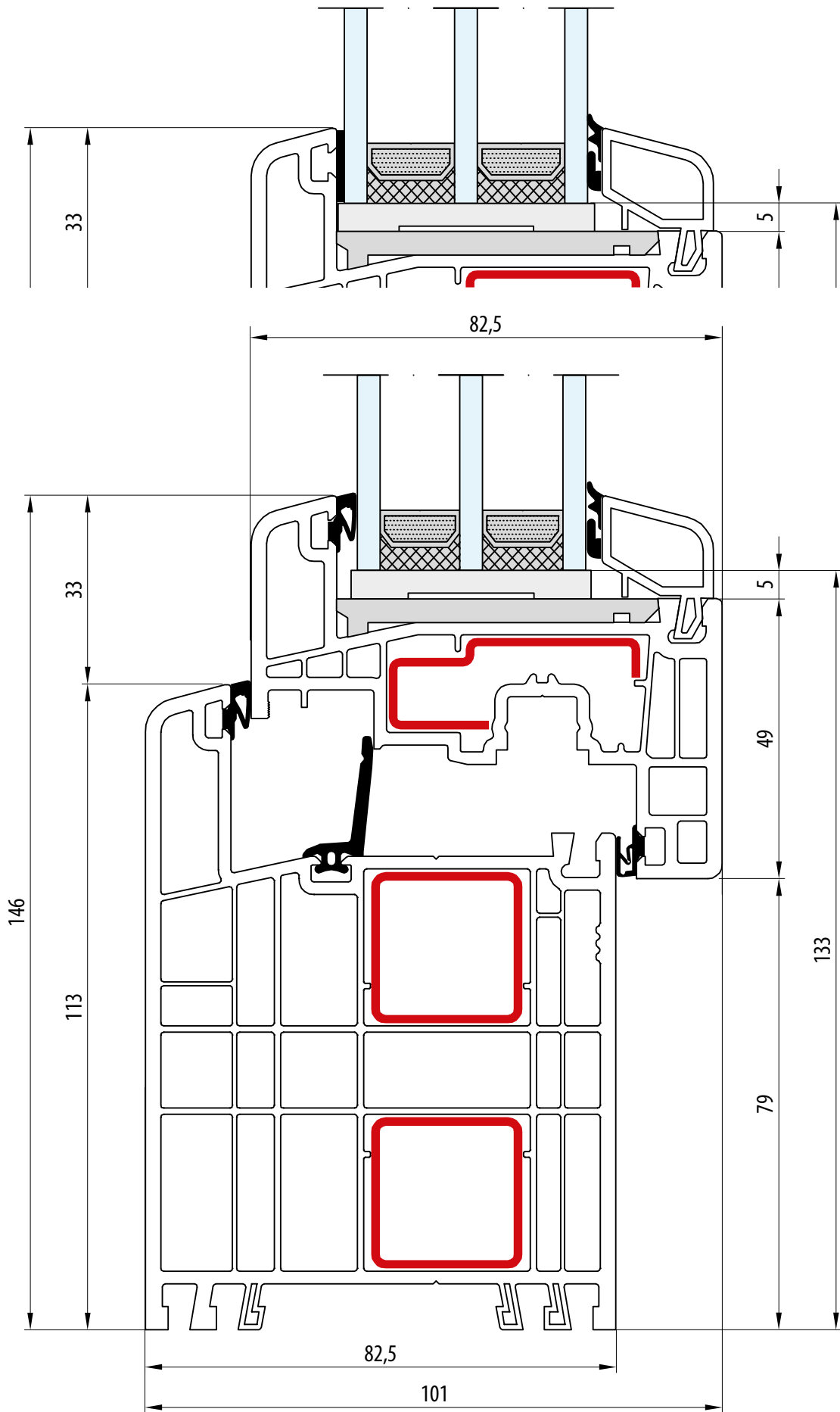
-  Rama: 113 mm · Skrzydło: 108 mm
-  Dormant: 113 mm · Vantail: 108 mm
-  Frame: 113 mm · Sash: 108 mm
-  Rahmen: 113 mm · Flügel: 108 mm
-  Telaio: 113 mm · Anta: 108 mm
-  Kozijn: 113 mm · Vleugel: 108 mm



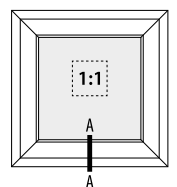
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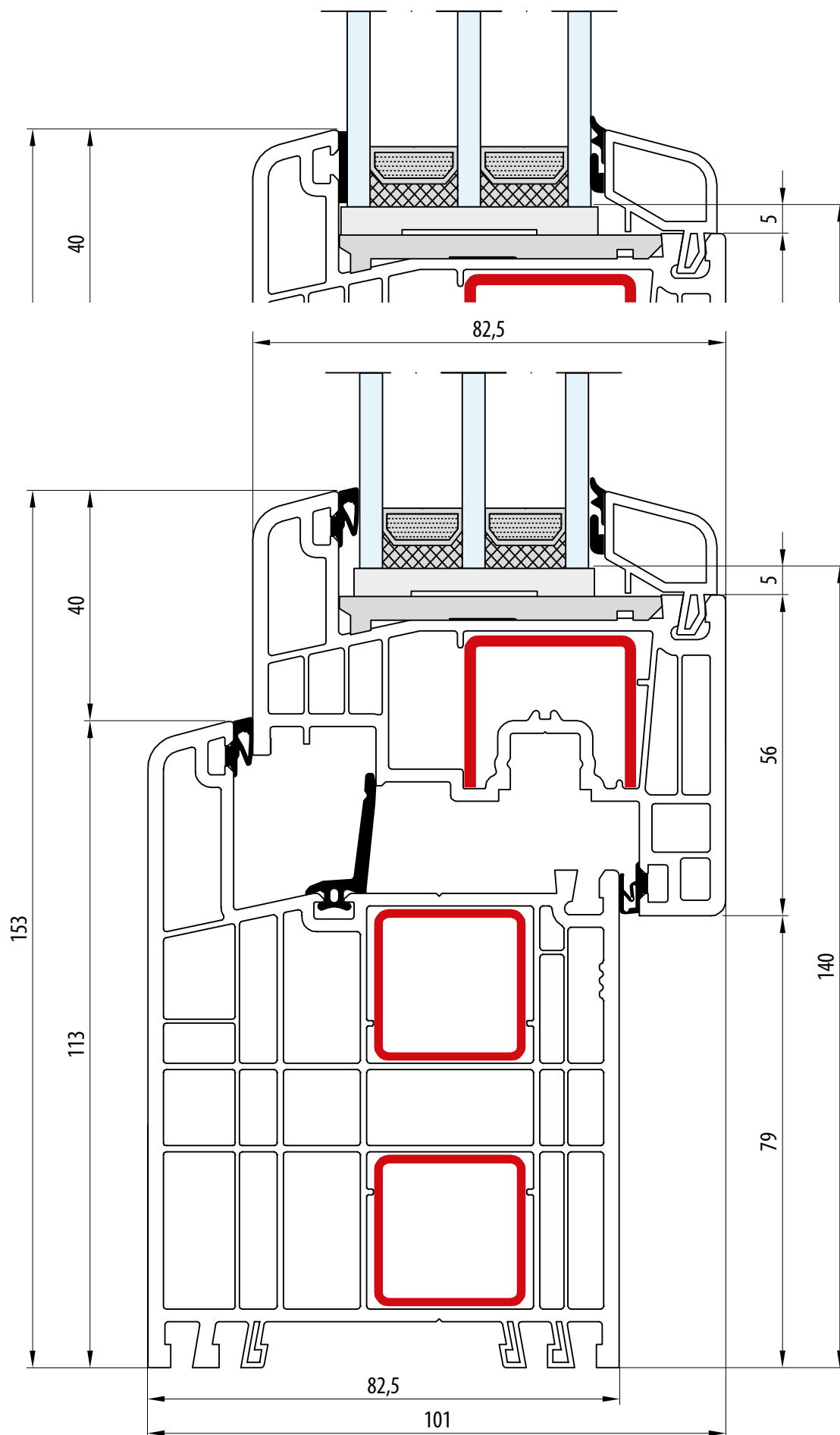


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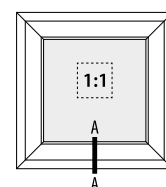


-  Rama: 113 mm · Skrzydło: 67 mm
-  Dormant: 113 mm · Vantail: 67 mm
-  Frame: 113 mm · Sash: 67 mm
-  Rahmen: 113 mm · Flügel: 67 mm
-  Telaio: 113 mm · Anta: 67 mm
-  Kozijn: 113 mm · Vleugel: 67 mm





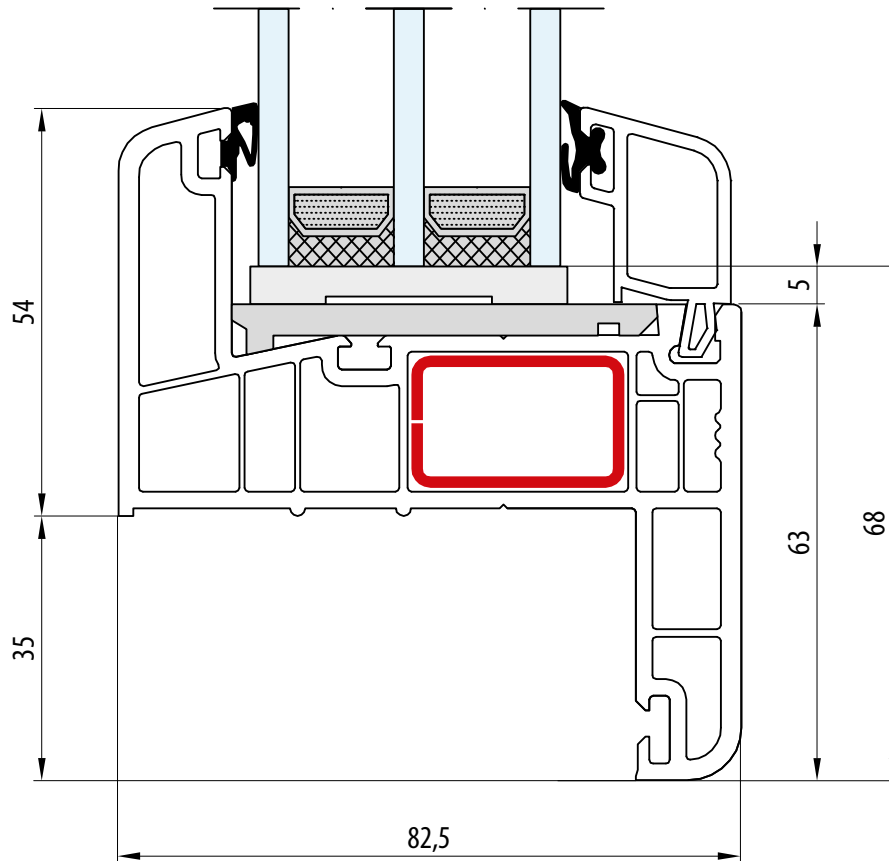
-  Rama: 113 mm · Skrzydło: 74 mm
-  Dormant: 113 mm · Vantail: 74 mm
-  Frame: 113 mm · Sash: 74 mm
-  Rahmen: 113 mm · Flügel: 74 mm
-  Telaio: 113 mm · Anta: 74 mm
-  Kozijn: 113 mm · Vleugel: 74 mm



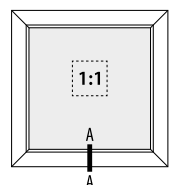
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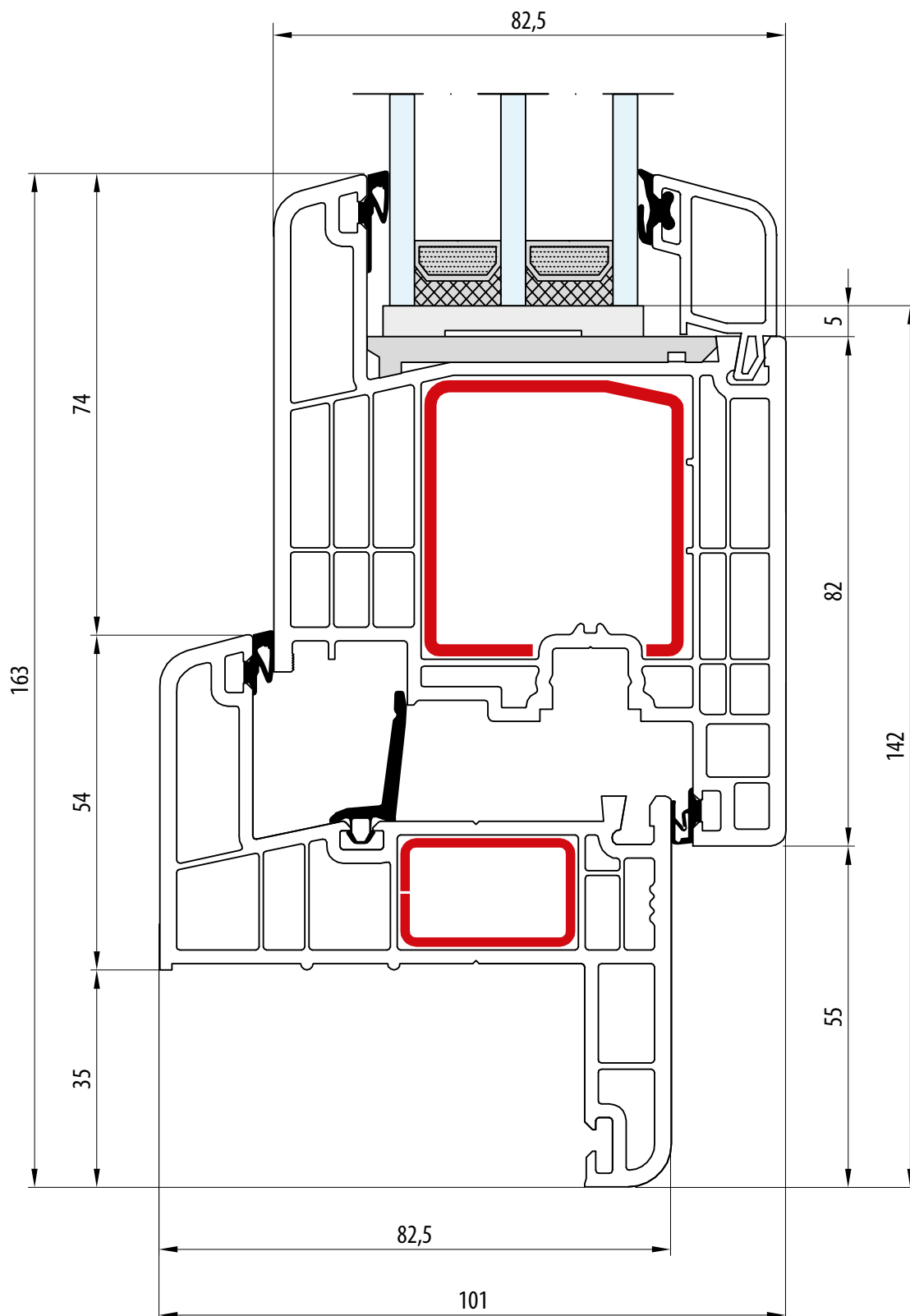
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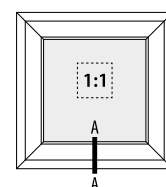


-  RENOWACJA - Pletwa: 35 mm · Rama: 54 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 54 mm
-  RENOVATION - Strip: 35 mm · Frame: 54 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 54 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 54 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 54 mm

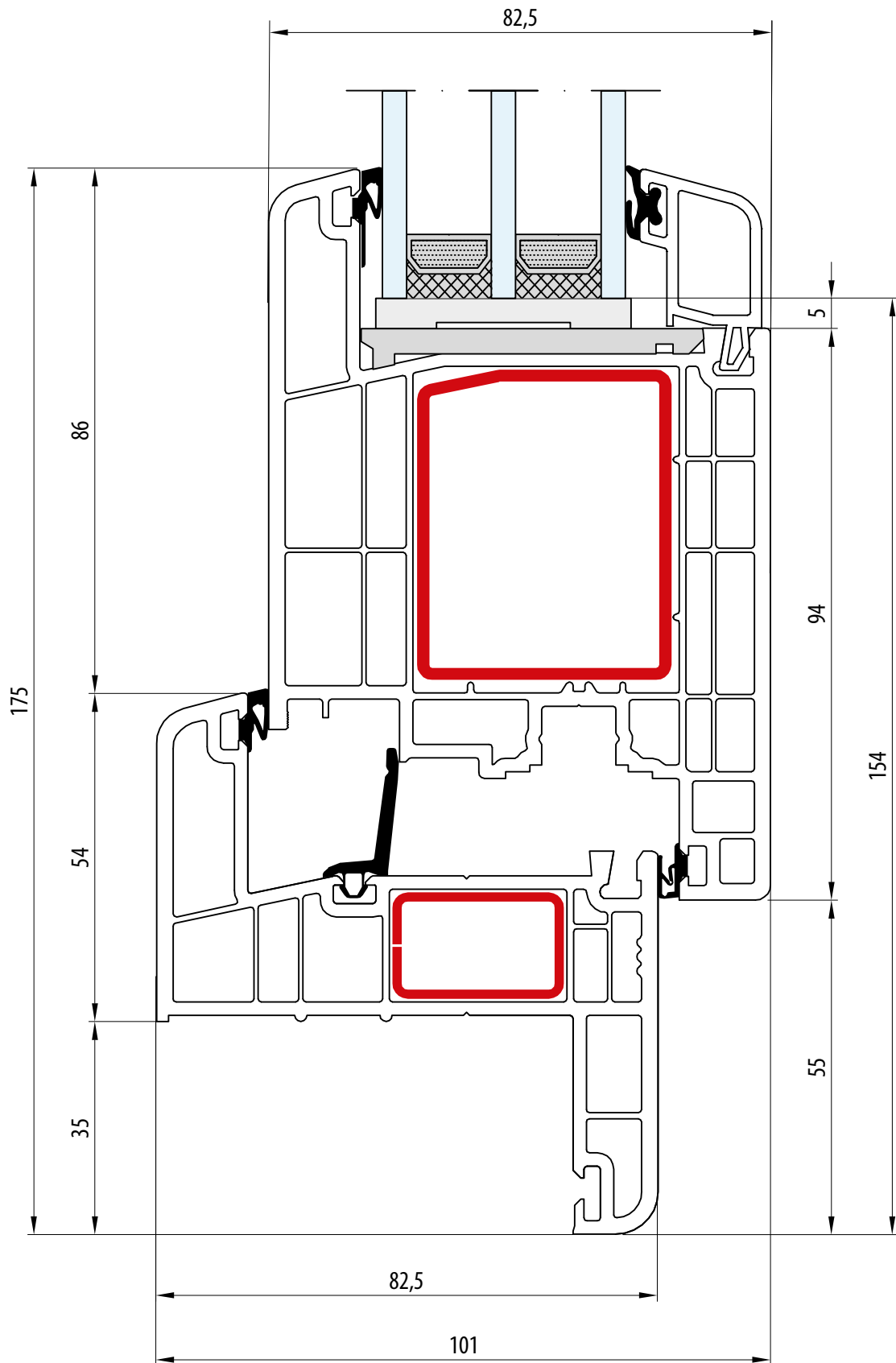




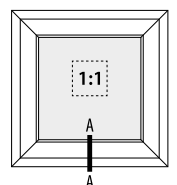
-  RENOWACJA - Pletwa: 35 mm · Rama: 54 mm · Skrzydło: 108 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 54 mm · Vantail: 108 mm
-  RENOVATION - Strip: 35 mm · Frame: 54 mm · Sash: 108 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 54 mm · Flügel: 108 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 54 mm · Anta: 108 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 54 mm · Vleugel: 108 mm

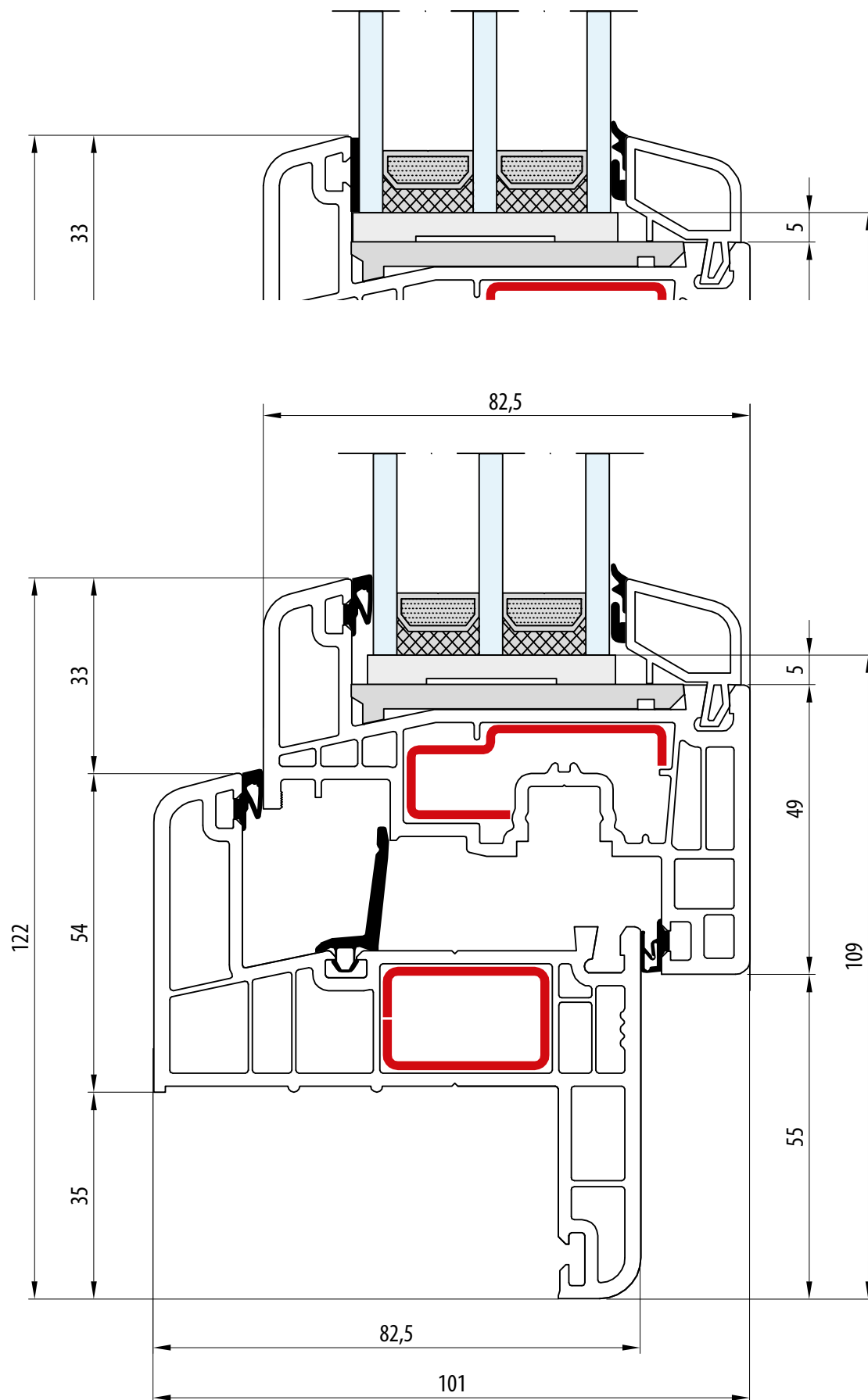


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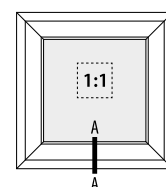


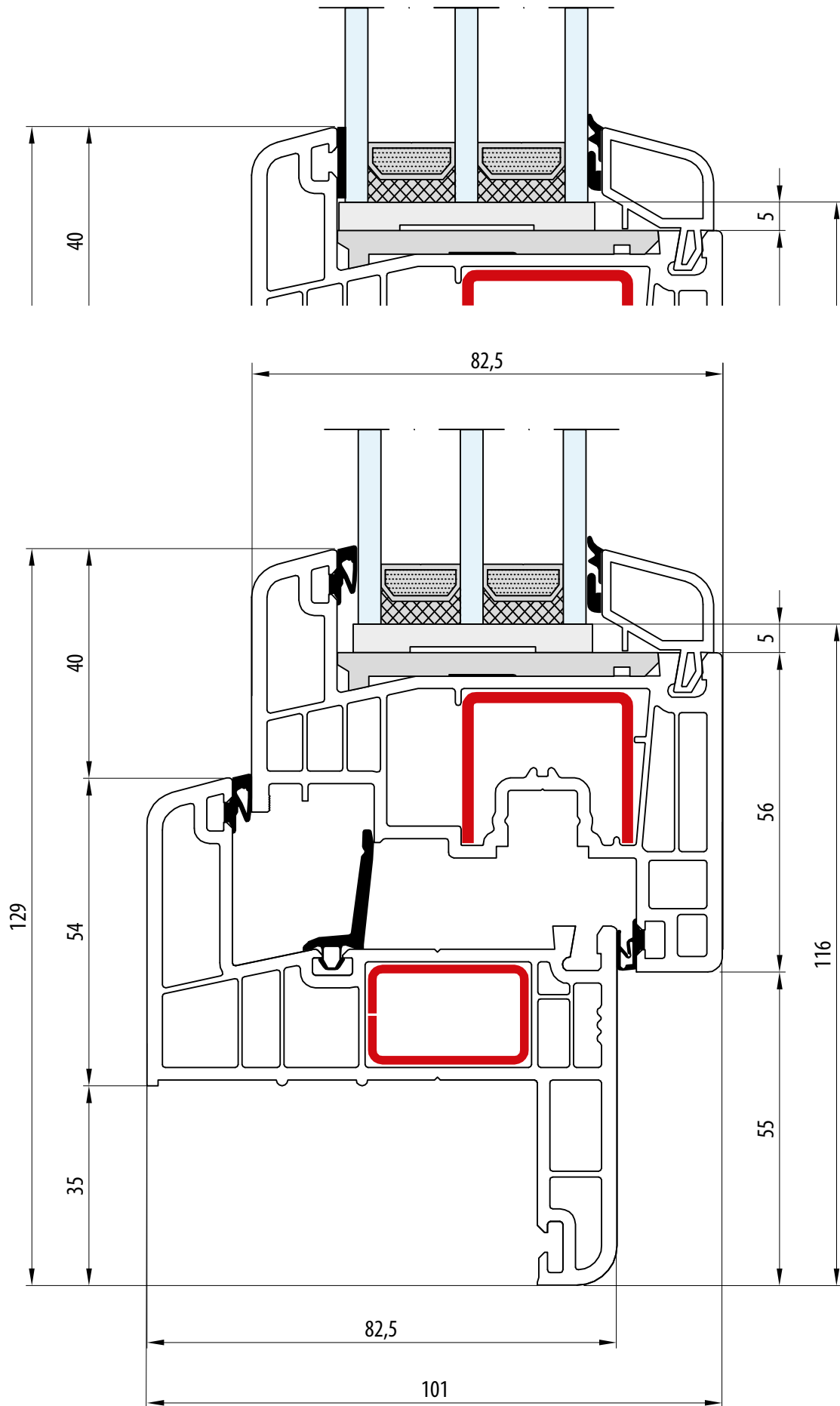
-  RENOWACJA - Pletwa: 35 mm · Rama: 54 mm · Skrzydło: 120 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 54 mm · Vantail: 120 mm
-  RENOVATION - Strip: 35 mm · Frame: 54 mm · Sash: 120 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 54 mm · Flügel: 120 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 54 mm · Anta: 120 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 54 mm · Vleugel: 120 mm



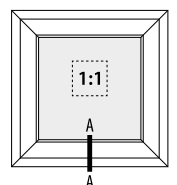


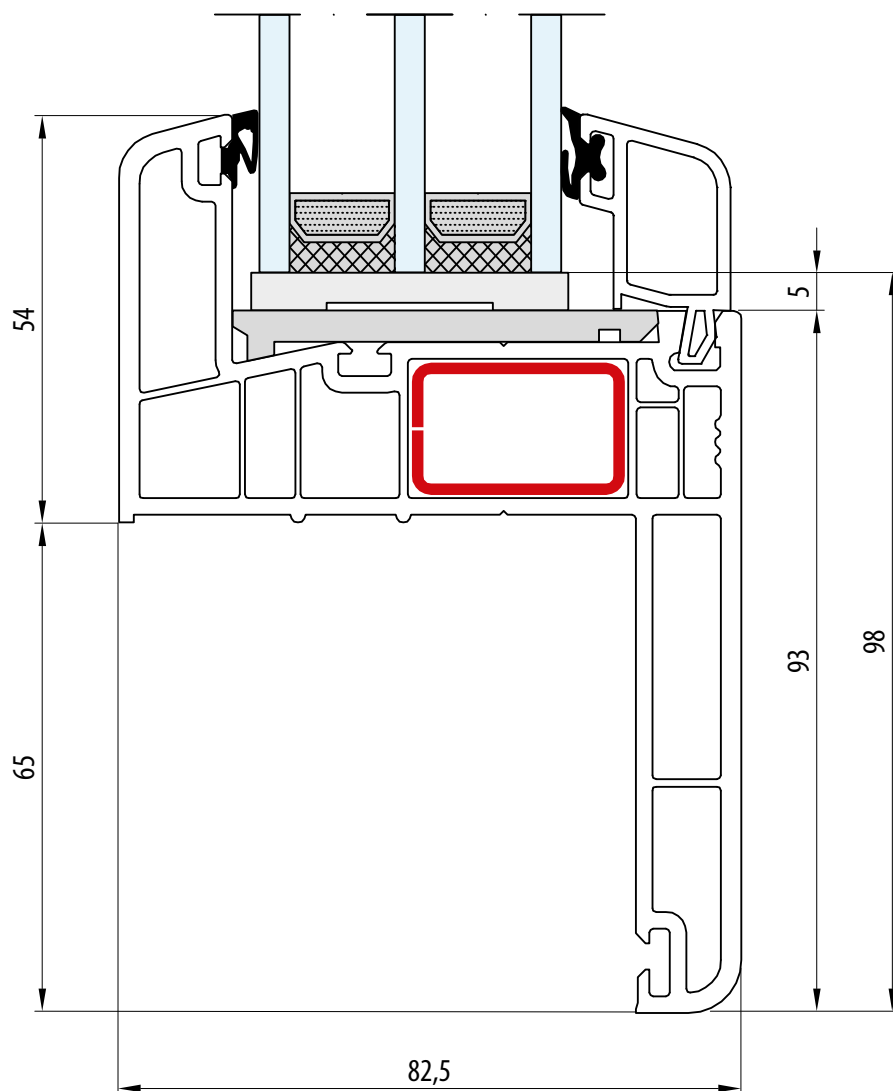
-  RENOWACJA - Pletwa: 35 mm · Rama: 54 mm · Skrzydło: 67 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 54 mm · Vantail: 67 mm
-  RENOVATION - Strip: 35 mm · Frame: 54 mm · Sash: 67 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 54 mm · Flügel: 67 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 54 mm · Anta: 67 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 54 mm · Vleugel: 67 mm



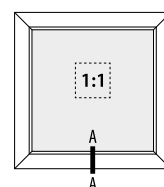


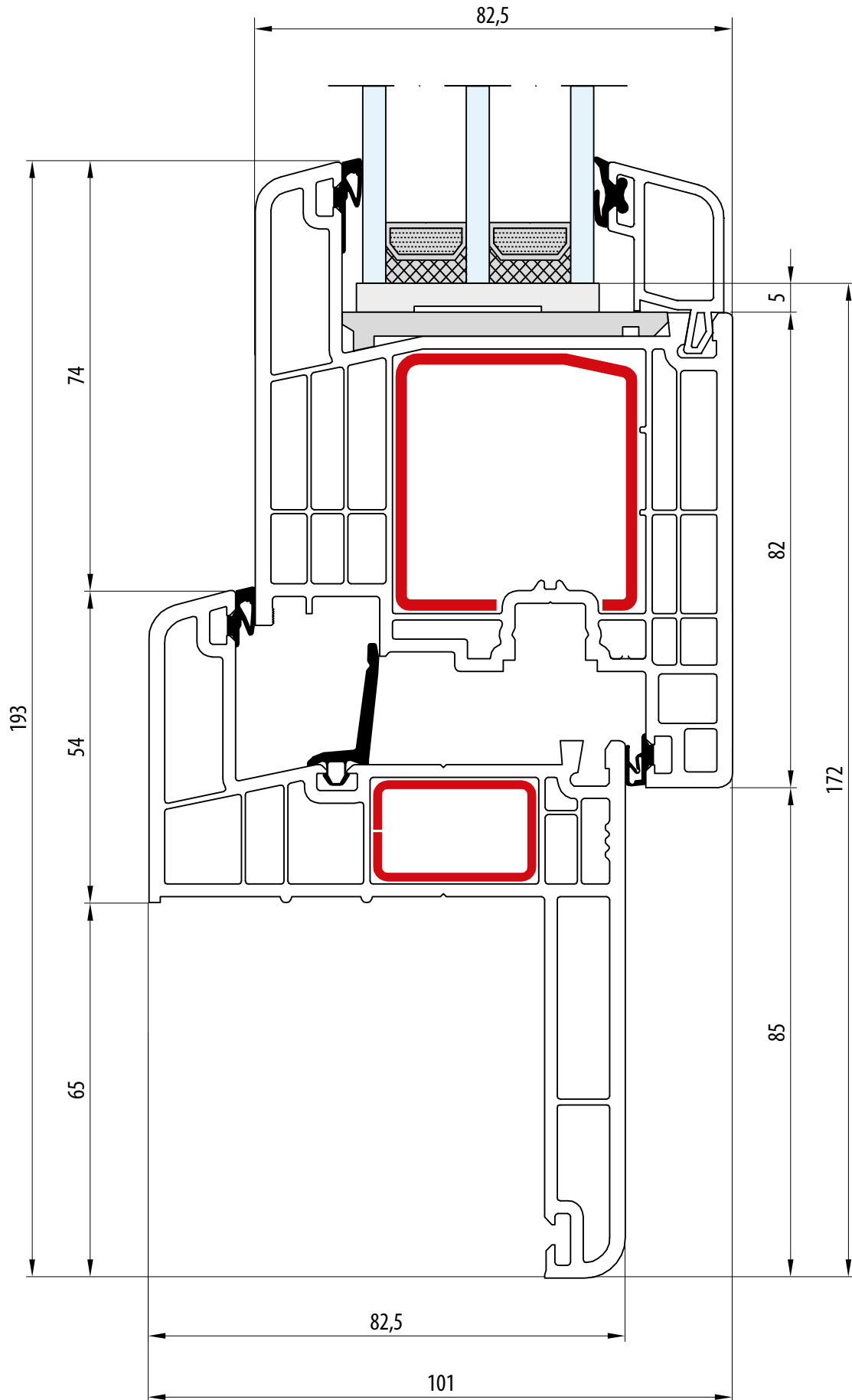
-  RENOWACJA - Pletwa: 35 mm · Rama: 54 mm · Skrzydło: 74 mm
-  RÉNOVATION - Lip: 35 mm · Dormant: 54 mm · Vantail: 74 mm
-  RENOVATION - Strip: 35 mm · Frame: 54 mm · Sash: 74 mm
-  RENOVIERUNG - Flosse: 35 mm · Rahmen: 54 mm · Flügel: 74 mm
-  RINNOVAZIONE - Aletta da: 35 mm · Telaio: 54 mm · Anta: 74 mm
-  RENOVATIE - Vin: 35 mm · Kozijn: 54 mm · Vleugel: 74 mm



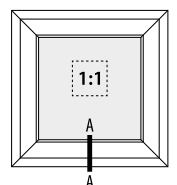


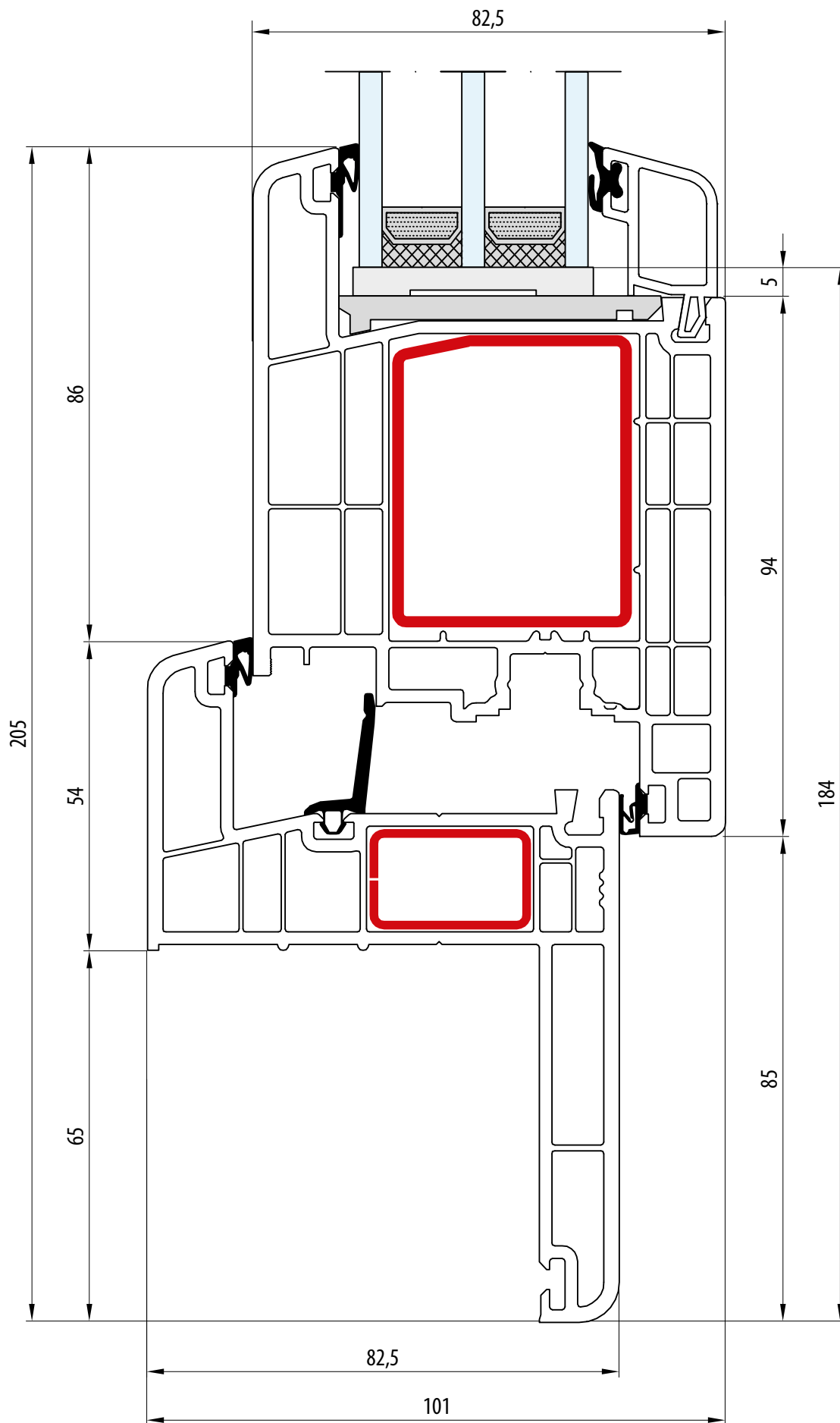
-  RENOWACJA - Pletwa: 65 mm · Rama: 54 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 54 mm
-  RENOVATION - Strip: 65 mm · Frame: 54 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 54 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 54 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 54 mm



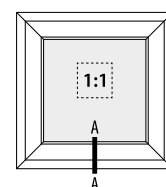


-  RENOWACJA - Pletwa: 65 mm · Rama: 54 mm · Skrzydło: 108 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 54 mm · Vantail: 108 mm
-  RENOVATION - Strip: 65 mm · Frame: 54 mm · Sash: 108 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 54 mm · Flügel: 108 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 54 mm · Anta: 108 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 54 mm · Vleugel: 108 mm





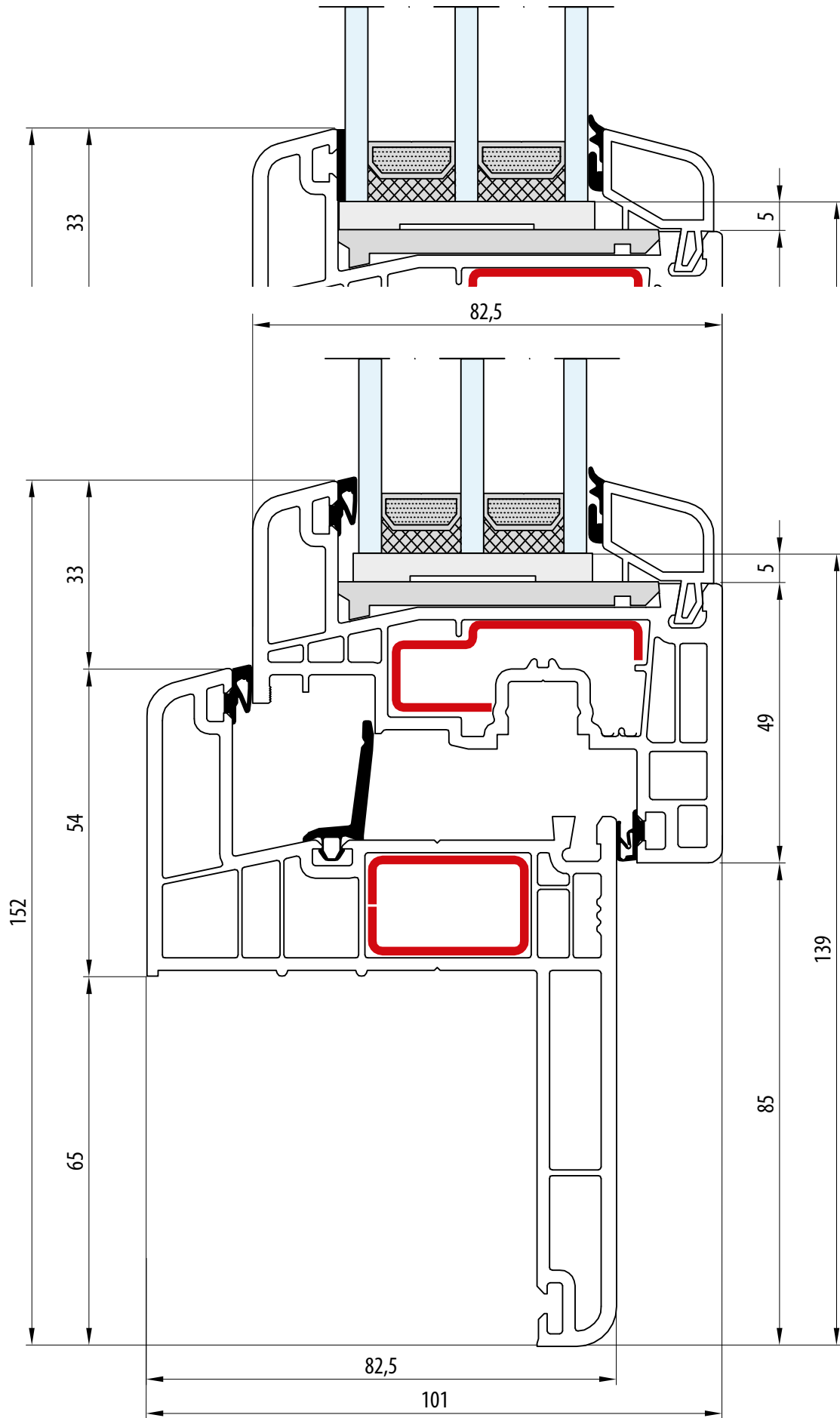
-  RENOWACJA - Pletwa: 65 mm · Rama: 54 mm · Skrzydło: 120 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 54 mm · Vantail: 120 mm
-  RENOVATION - Strip: 65 mm · Frame: 54 mm · Sash: 120 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 54 mm · Flügel: 120 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 54 mm · Anta: 120 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 54 mm · Vleugel: 120 mm



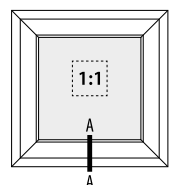
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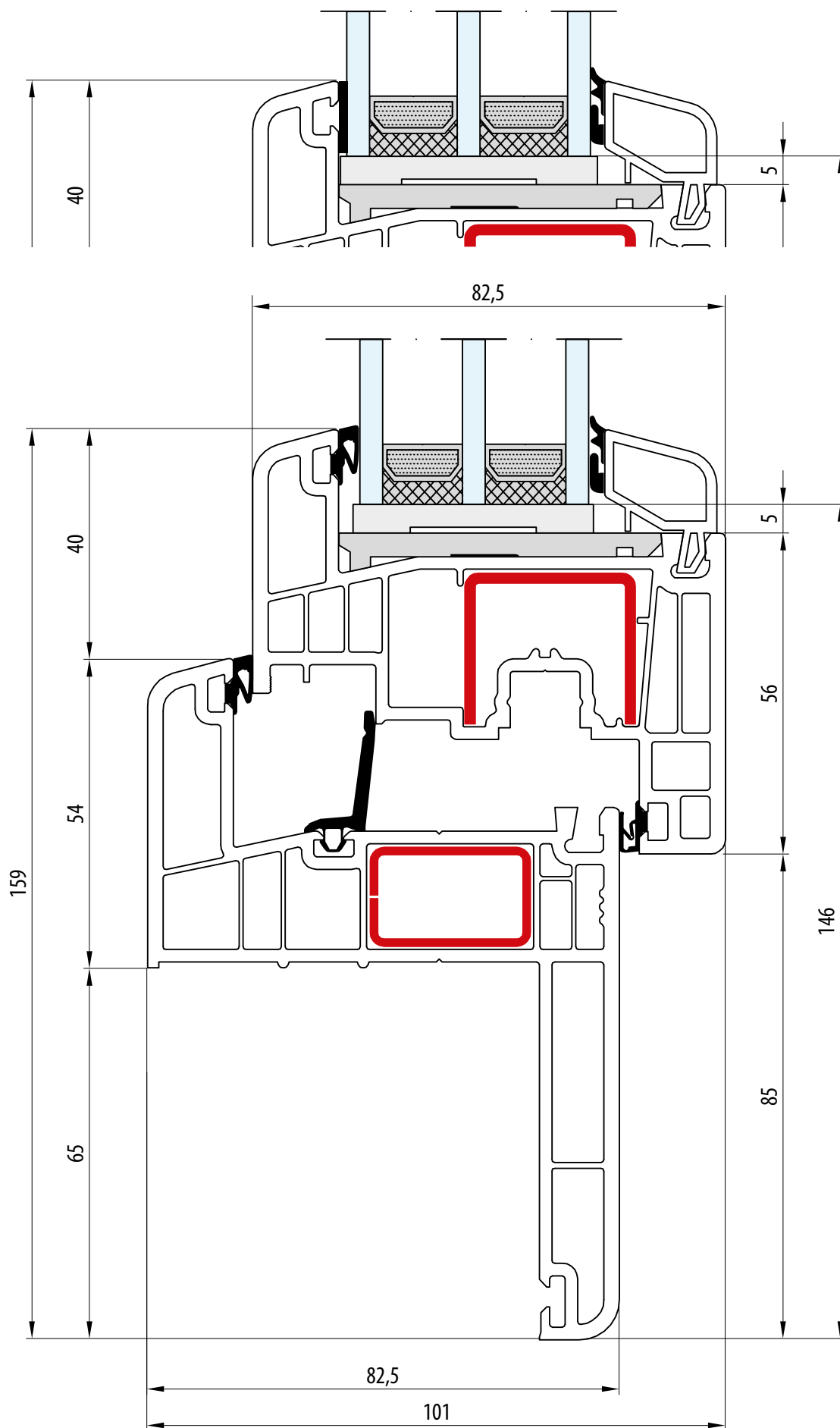


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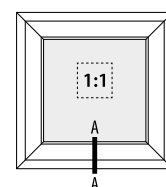


-  RENOWACJA - Pletwa: 65 mm · Rama: 54 mm · Skrzydło: 67 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 54 mm · Vantail: 67 mm
-  RENOVATION - Strip: 65 mm · Frame: 54 mm · Sash: 67 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 54 mm · Flügel: 67 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 54 mm · Anta: 67 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 54 mm · Vleugel: 67 mm



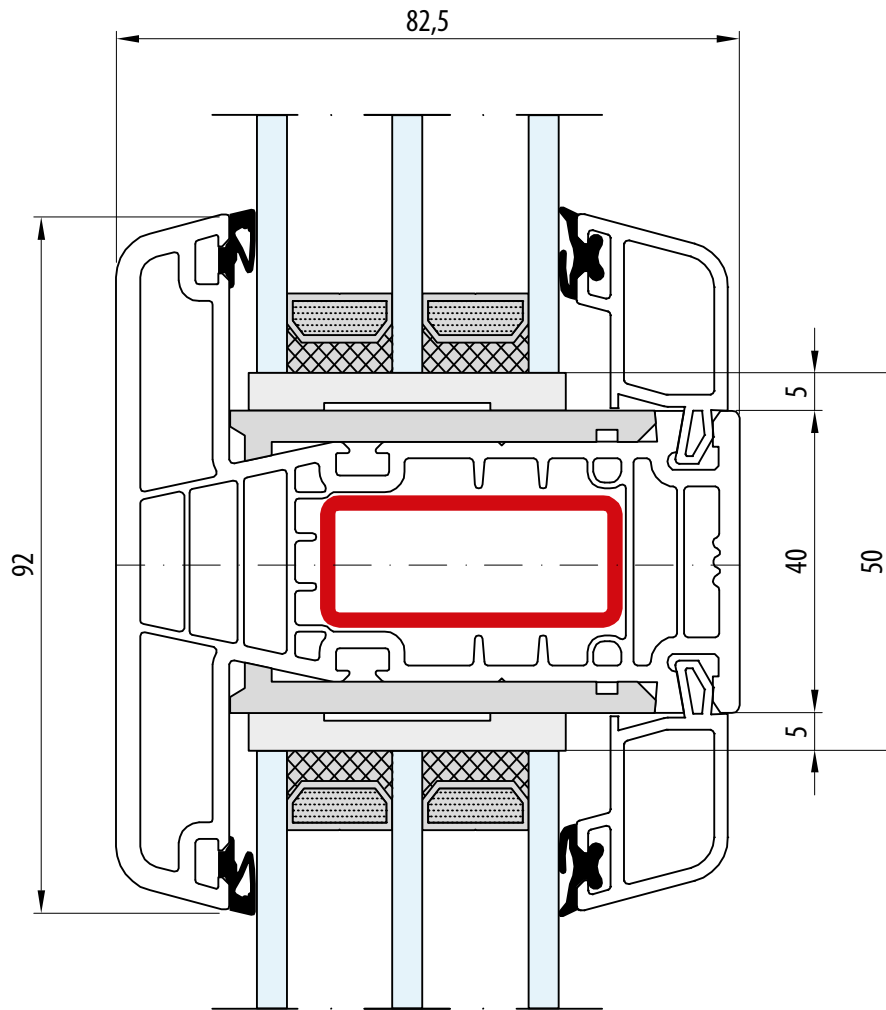


-  RENOWACJA - Pletwa: 65 mm · Rama: 54 mm · Skrzydło: 74 mm
-  RÉNOVATION - Lip: 65 mm · Dormant: 54 mm · Vantail: 74 mm
-  RENOVATION - Strip: 65 mm · Frame: 54 mm · Sash: 74 mm
-  RENOVIERUNG - Flosse: 65 mm · Rahmen: 54 mm · Flügel: 74 mm
-  RINNOVAZIONE - Aletta da: 65 mm · Telaio: 54 mm · Anta: 74 mm
-  RENOVATIE - Vin: 65 mm · Kozijn: 54 mm · Vleugel: 74 mm

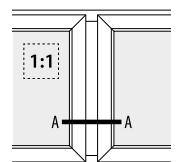


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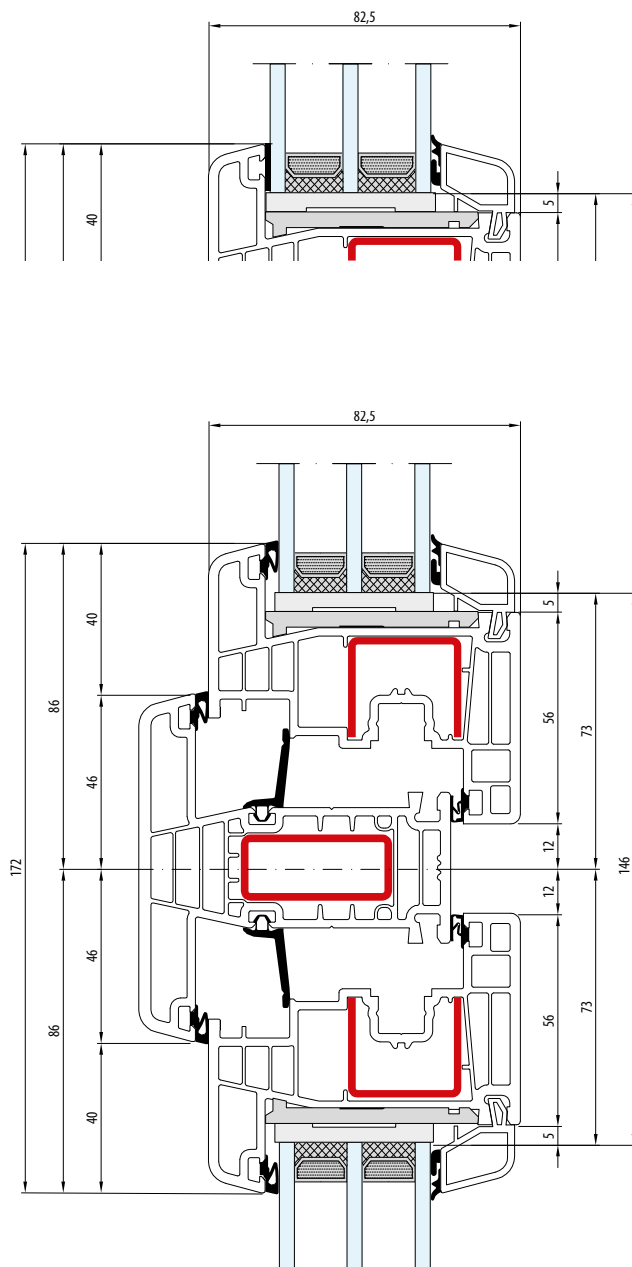


-  Słupki stalowe: 92 mm
-  Meneau fixe: 92 mm
-  Fix post: 92 mm
-  Festem Pfahl: 92 mm
-  Montante fisso: 92 mm
-  Vaste stijl: 92 mm

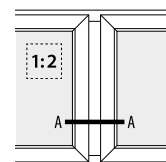


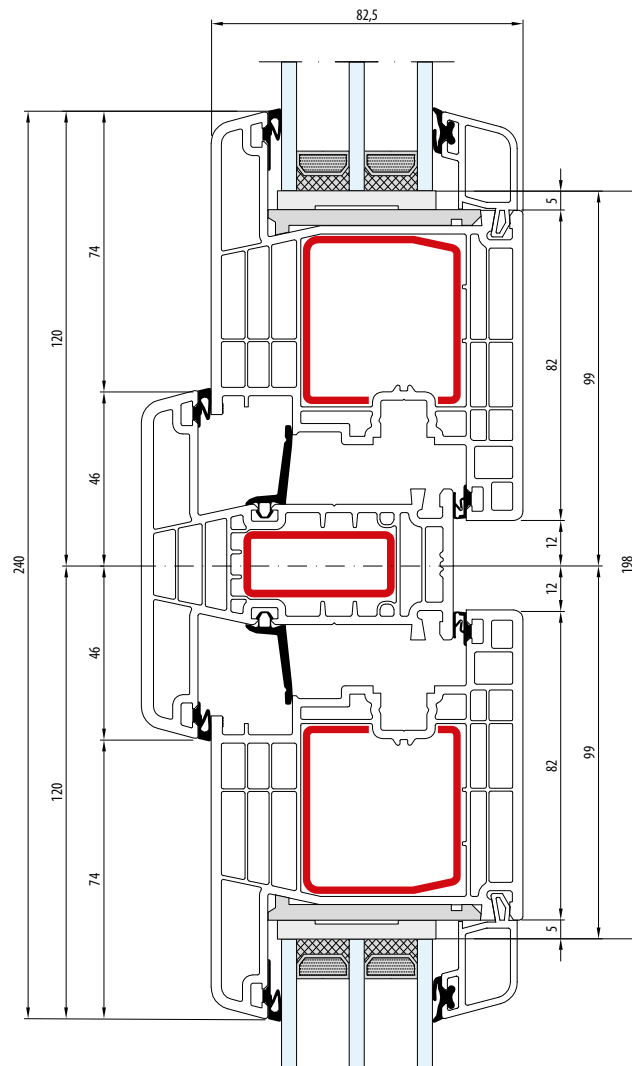


STV

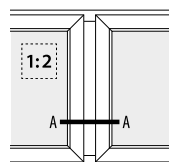


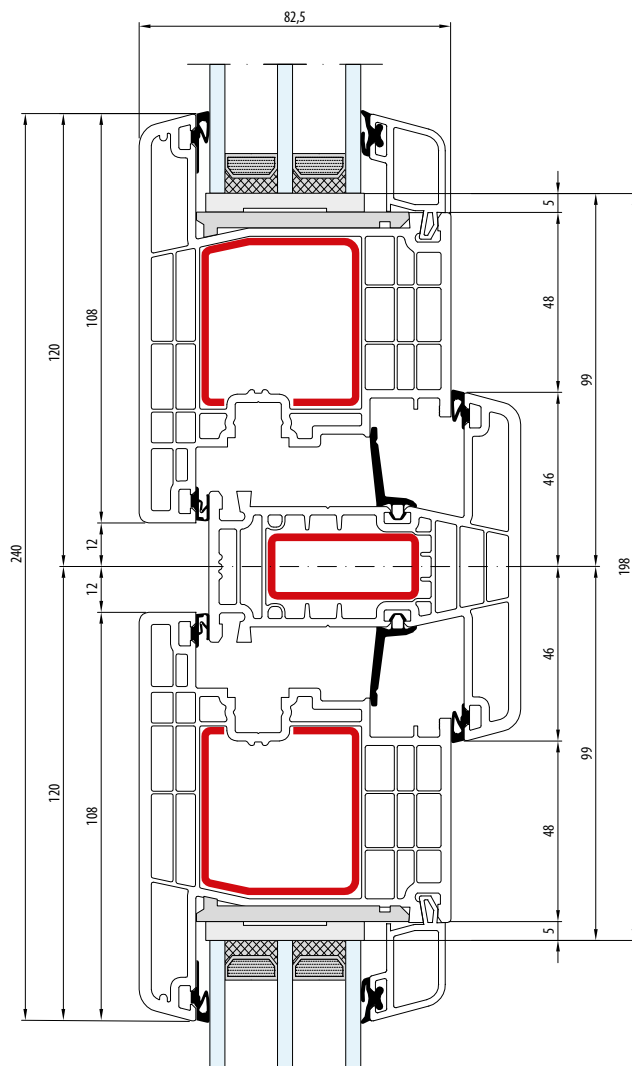
-  Słupek stały: 92 mm · Skrzydło: 74 mm
-  Meneau fixe: 92 mm · Vantail: 74 mm
-  Fix post: 92 mm · Sash: 74 mm
-  Festem Pfahl: 92 mm · Flügel: 74 mm
-  Montante fisso: 92 mm · Anta: 74 mm
-  Vaste stijl: 92 mm · Vleugel: 74 mm



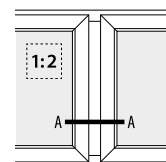


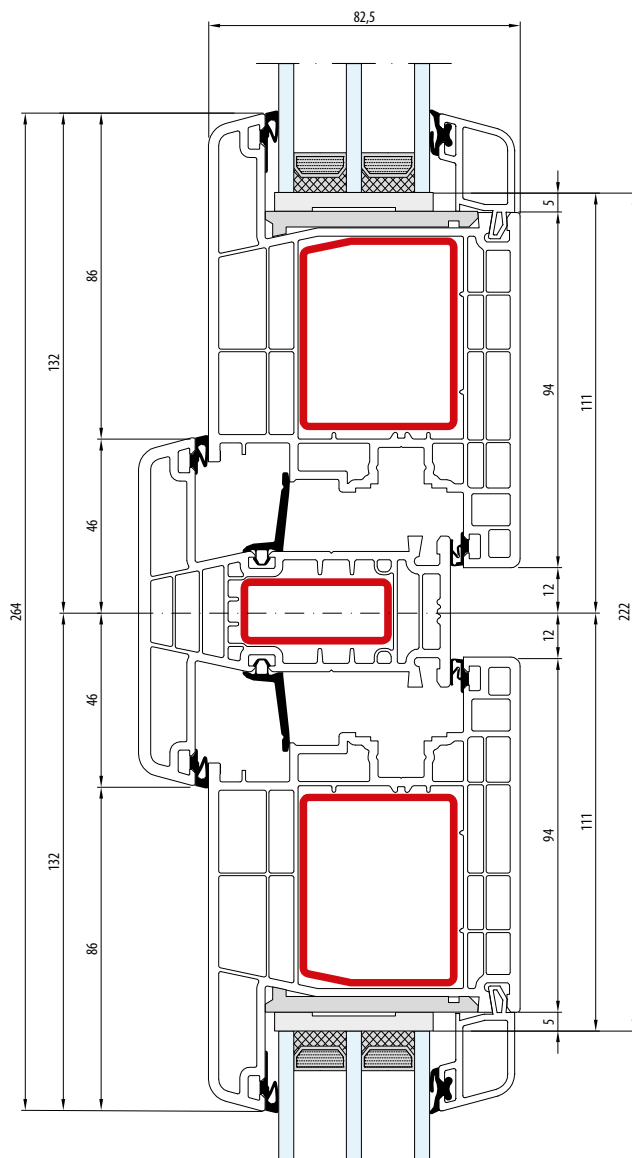
-  Słupki stalowe: 92 mm · Skrzydło: 108 mm
-  Meneau fixe: 92 mm · Vantail: 108 mm
-  Fix post: 92 mm · Sash: 108 mm
-  Festem Pfahl: 92 mm · Flügel: 108 mm
-  Montante fisso: 92 mm · Anta: 108 mm
-  Vaste stijl: 92 mm · Vleugel: 108 mm



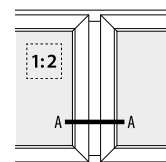


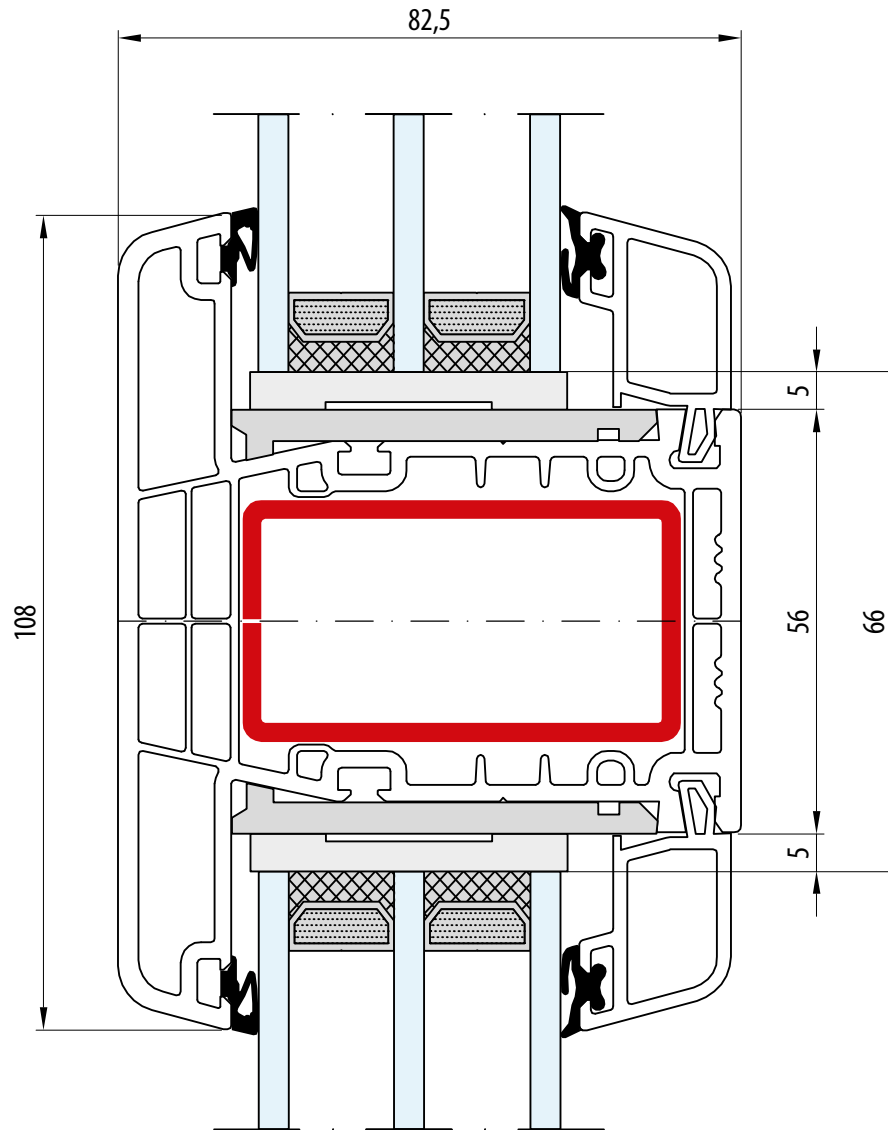
-  Słupki stały: 92 mm · Skrzydło: 108 mm
-  Meneau fixe: 92 mm · Vantail: 108 mm
-  Fix post: 92 mm · Sash: 108 mm
-  Festem Pfahl: 92 mm · Flügel: 108 mm
-  Montante fisso: 92 mm · Anta: 108 mm
-  Vaste stijl: 92 mm · Vleugel: 108 mm



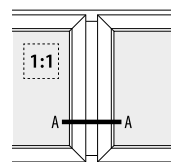


- | | |
|---|--|
|  | Słupek stały: 92 mm · Skrzydło: 120 mm |
|  | Meneau fixe: 92 mm · Vantail: 120 mm |
|  | Fix post: 92 mm · Sash: 120 mm |
|  | Festem Pfahl: 92 mm · Flügel: 120 mm |
|  | Montante fisso: 92 mm · Anta: 120 mm |
|  | Vaste stijl: 92 mm · Vleugel: 120 mm |



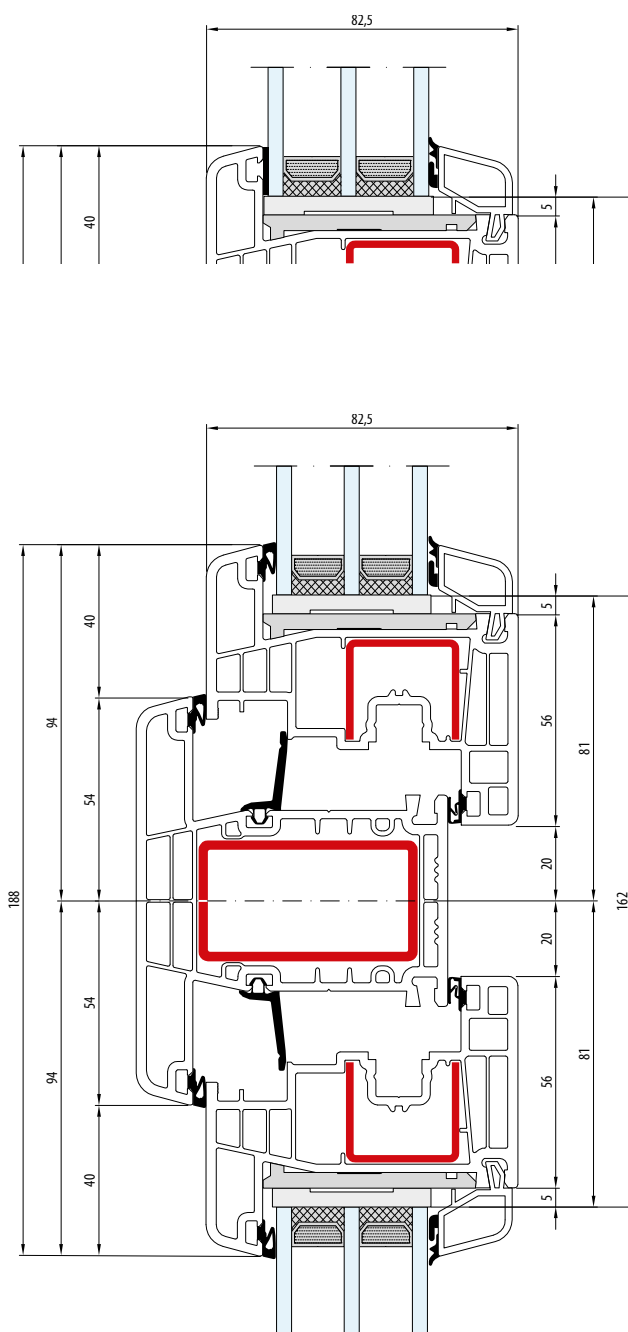


-  Słupki stalowe: 108 mm
-  Meneau fixe: 108 mm
-  Fix post: 108 mm
-  Festem Pfahl: 108 mm
-  Montante fisso: 108 mm
-  Vaste stijl: 108 mm

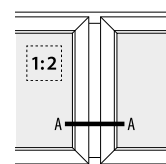


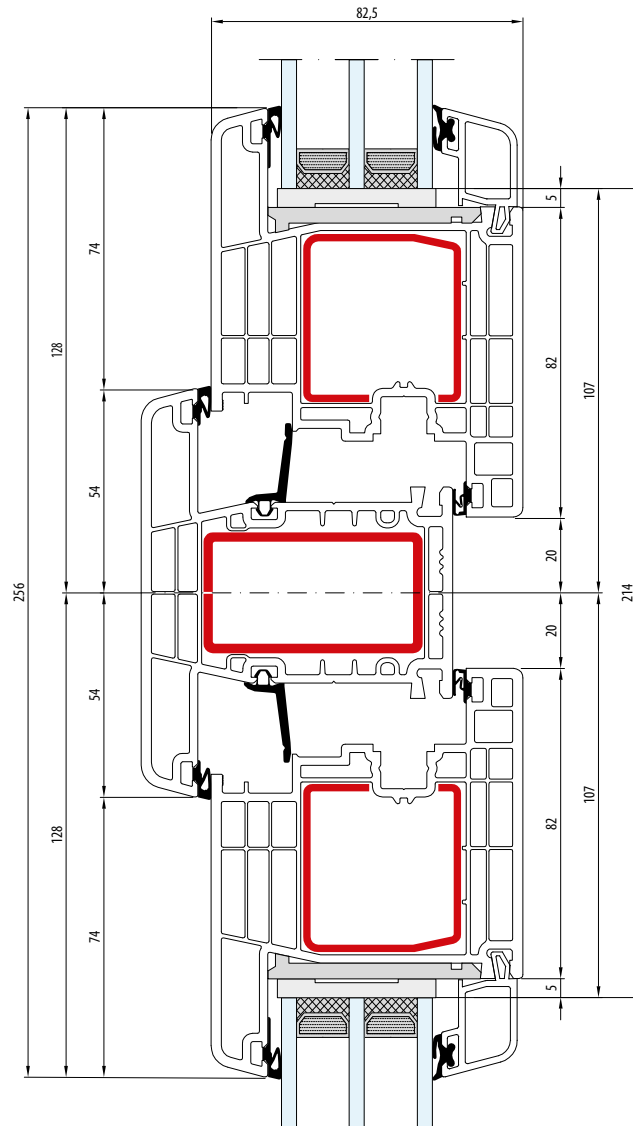


STV

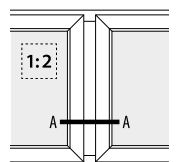


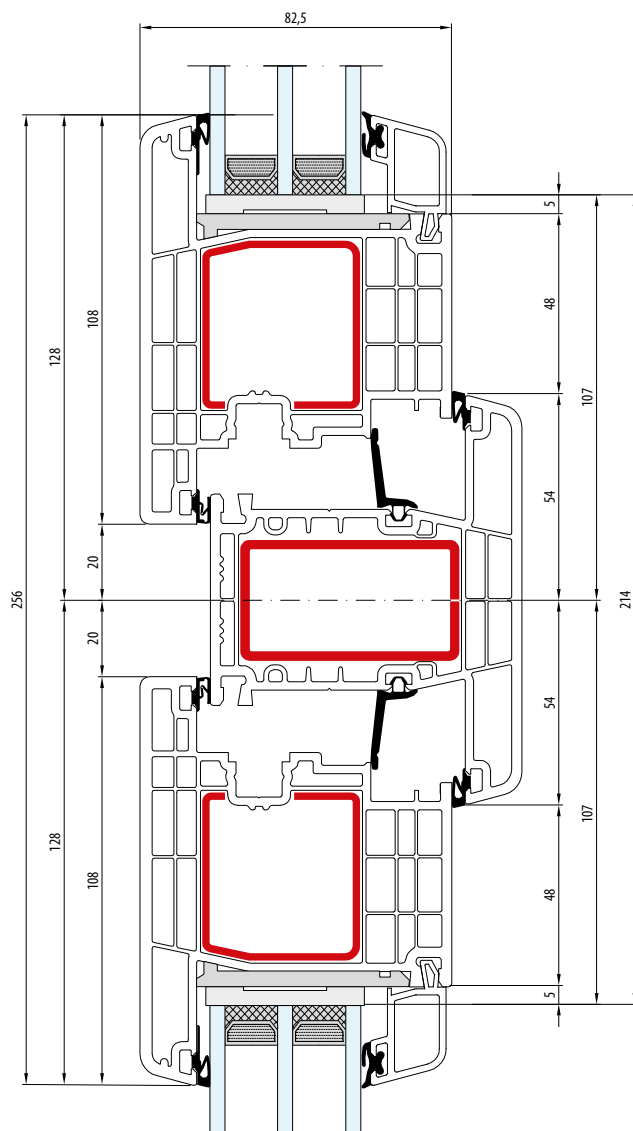
-  Słupek stały: 108 mm · Skrzydło: 74 mm
-  Meneau fixe: 108 mm · Vantail: 74 mm
-  Fix post: 108 mm · Sash: 74 mm
-  Festem Pfahl: 108 mm · Flügel: 74 mm
-  Montante fisso: 108 mm · Anta: 74 mm
-  Vaste stijl: 108 mm · Vleugel: 74 mm



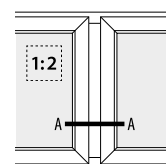


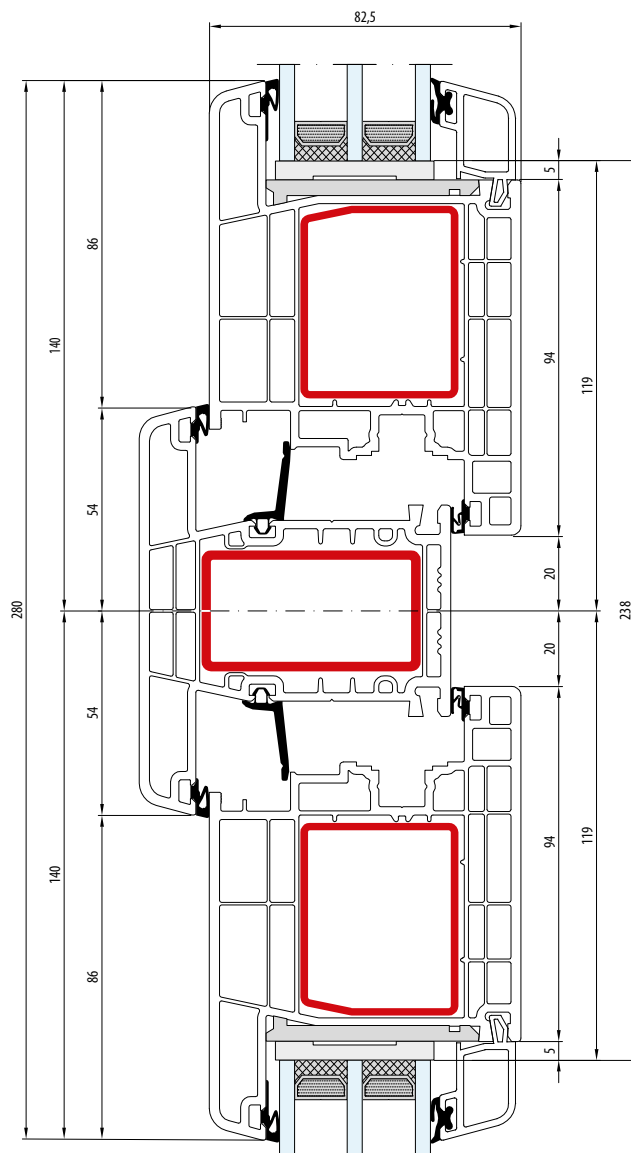
-  Słupki stały: 108 mm · Skrzydło: 108 mm
-  Meneau fixe: 108 mm · Vantail: 108 mm
-  Fix post: 108 mm · Sash: 108 mm
-  Festem Pfahl: 108 mm · Flügel: 108 mm
-  Montante fisso: 108 mm · Anta: 108 mm
-  Vaste stijl: 108 mm · Vleugel: 108 mm



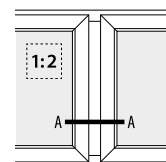


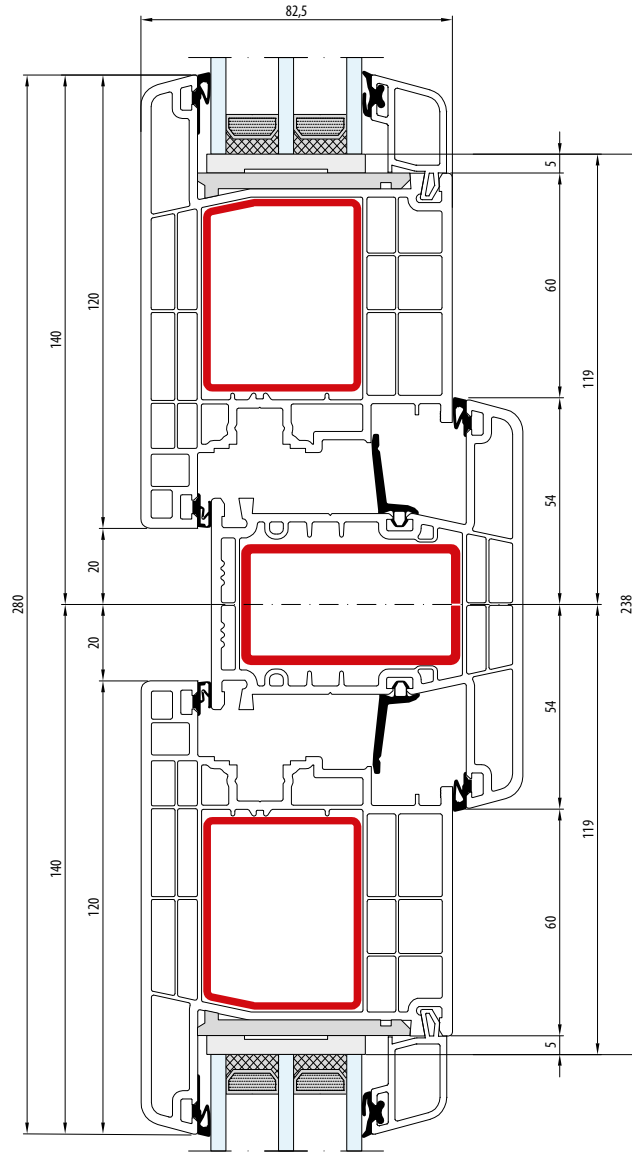
-  Słupek stały: 108 mm · Skrzydło: 108 mm
-  Meneau fixe: 108 mm · Vantail: 108 mm
-  Fix post: 108 mm · Sash: 108 mm
-  Festem Pfahl: 108 mm · Flügel: 108 mm
-  Montante fisso: 108 mm · Anta: 108 mm
-  Vaste stijl: 108 mm · Vleugel: 108 mm



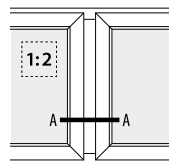


-  Słupki stały: 108 mm · Skrzydło: 120 mm
-  Meneau fixe: 108 mm · Vantail: 120 mm
-  Fix post: 108 mm · Sash: 120 mm
-  Festem Pfahl: 108 mm · Flügel: 120 mm
-  Montante fisso: 108 mm · Anta: 120 mm
-  Montante fisso: 108 mm · Vleugel: 120 mm

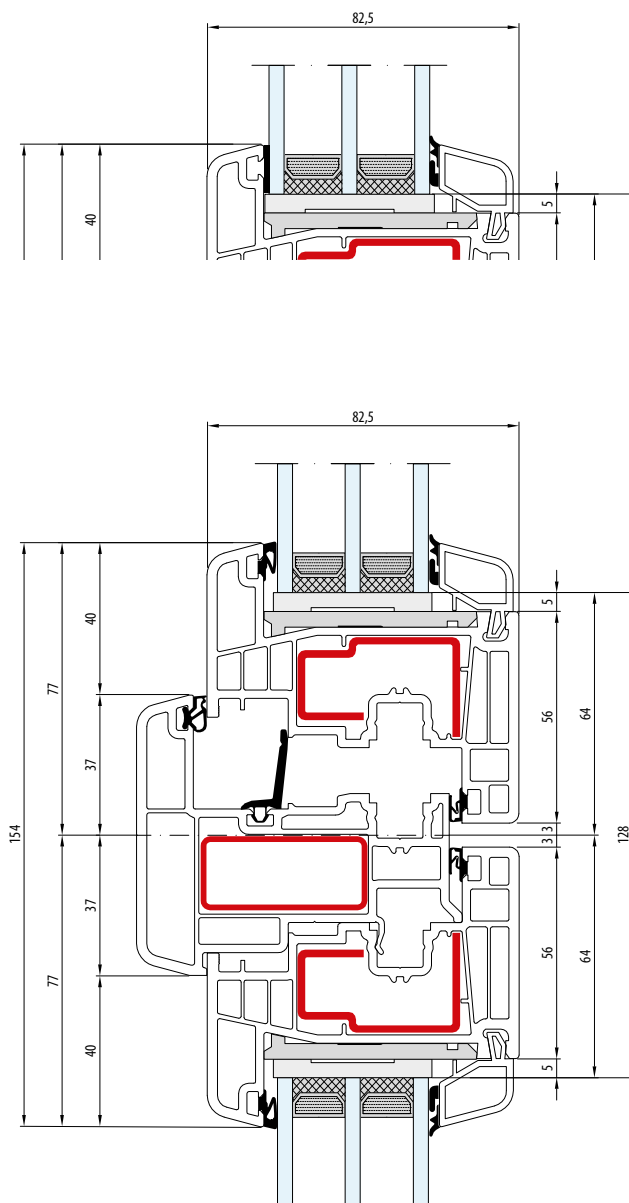




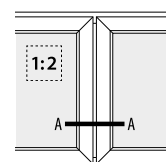
-  Słupki stały: 108 mm · Skrzydło: 120 mm
-  Meneau fixe: 108 mm · Vantail: 120 mm
-  Fix post: 108 mm · Sash: 120 mm
-  Festem Pfahl: 108 mm · Flügel: 120 mm
-  Montante fisso: 108 mm · Anta: 120 mm
-  Vaste stijl: 108 mm · Vleugel: 120 mm



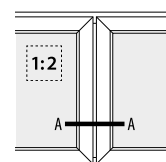
STV

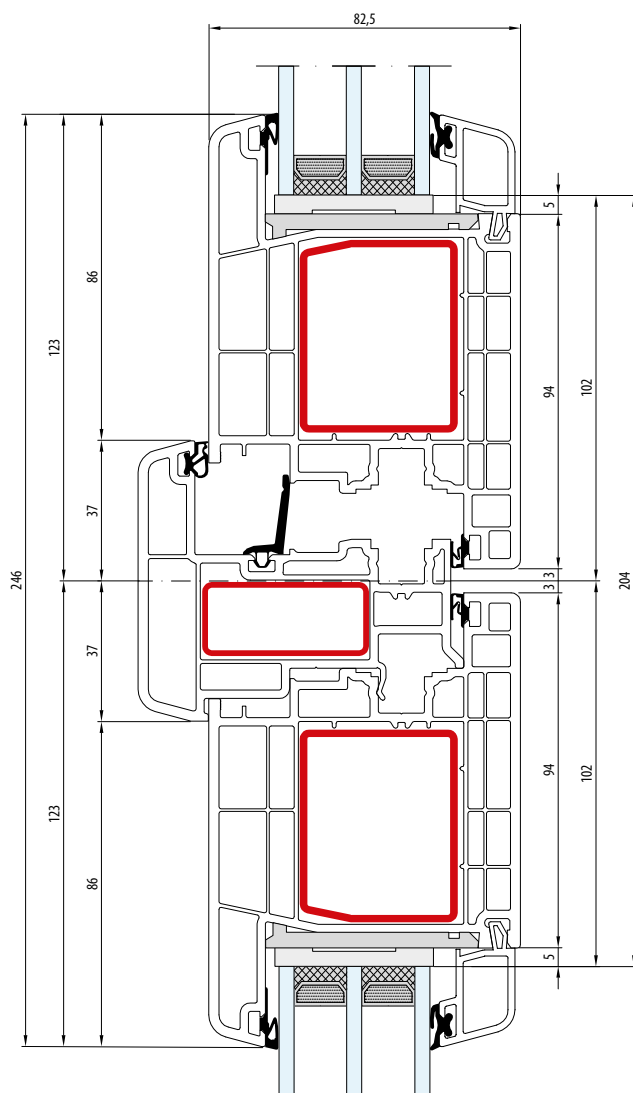


- | | |
|---|---|
|  | Śłupek ruchomy: 74 mm · Skrzydło: 74 mm |
|  | Meneau mobile: 74 mm · Vantail: 74 mm |
|  | Movable post: 74 mm · Sash: 74 mm |
|  | Stulp: 74 mm · Flügel: 74 mm |
|  | Montante mobile: 74 mm · Anta: 74 mm |
|  | Verplaatsbare stijl: 74 mm · Vleugel: 74 mm |

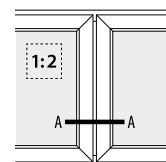


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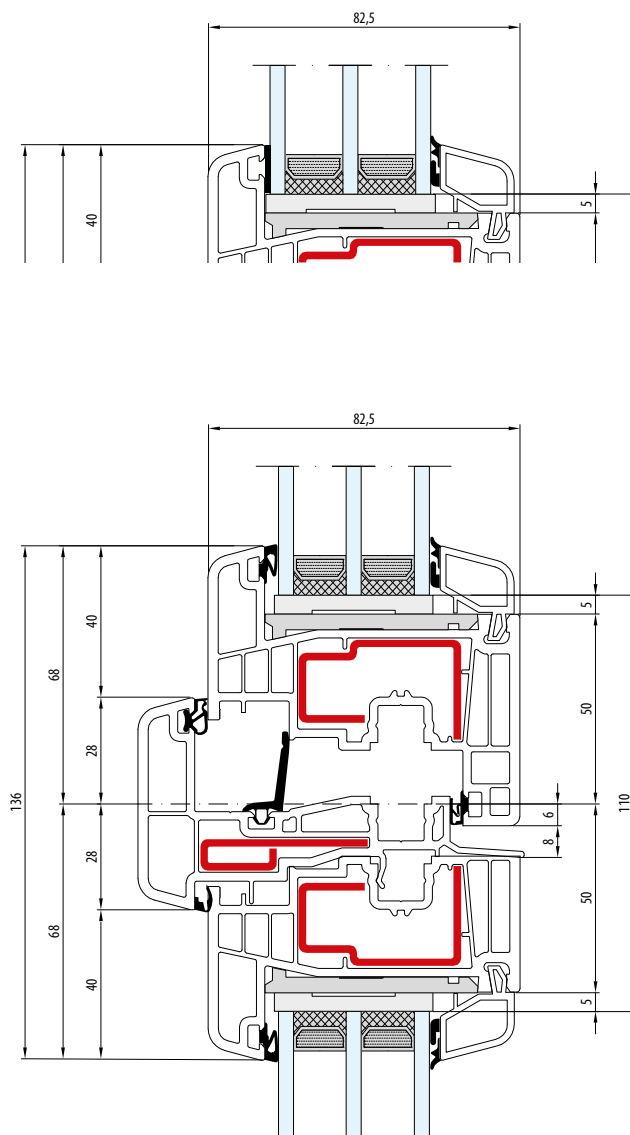




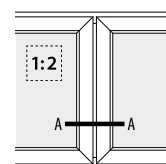
- | | |
|---|--|
|  | Ślupkę ruchomy: 74 mm · Skrzydło: 120 mm |
|  | Meneau mobile: 74 mm · Vantail: 120 mm |
|  | Movable post: 74 mm · Sash: 120 mm |
|  | Stulp: 74 mm · Flügel: 120 mm |
|  | Montante mobile: 74 mm · Anta: 120 mm |
|  | Verplaatsbare stijl: 74 mm · Vleugel: 120 mm |



STV

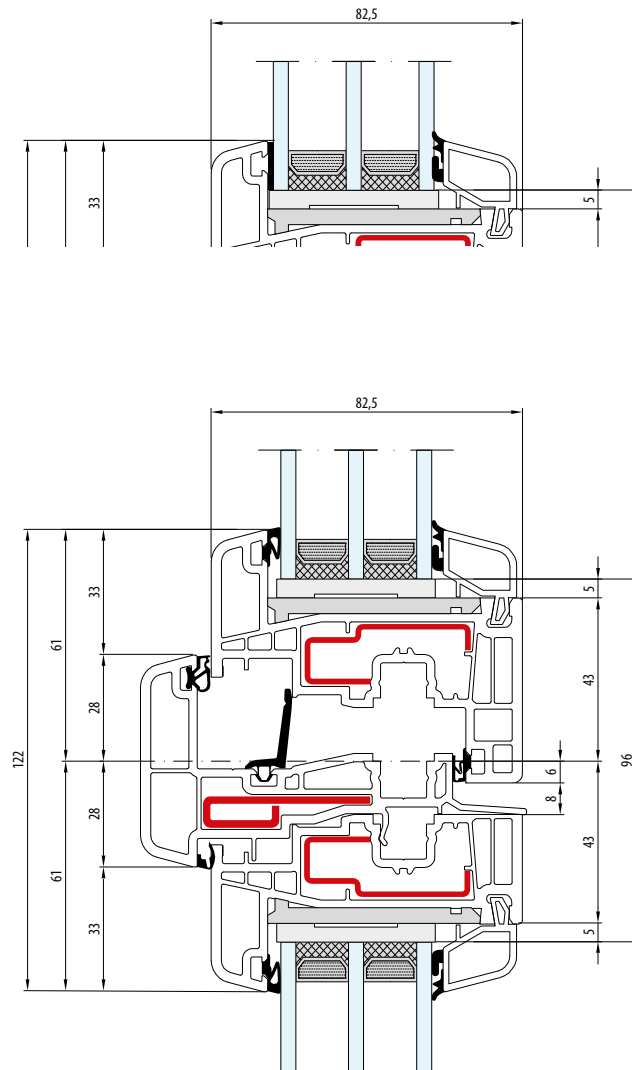


-  Słupek ruchomy: 56 mm · Skrzydło: 74 mm / 54 mm
-  Meneau mobile: 56 mm · Vantail: 74 mm / 54 mm
-  Movable post: 56 mm · Sash: 74 mm / 54 mm
-  Stulp: 56 mm · Flügel: 74 mm / 54 mm
-  Montante mobile: 56 mm · Anta: 74 mm / 54 mm
-  Verplaatsbare stijl: 56 mm · Vleugel: 74 mm / 54 mm

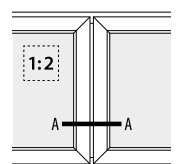


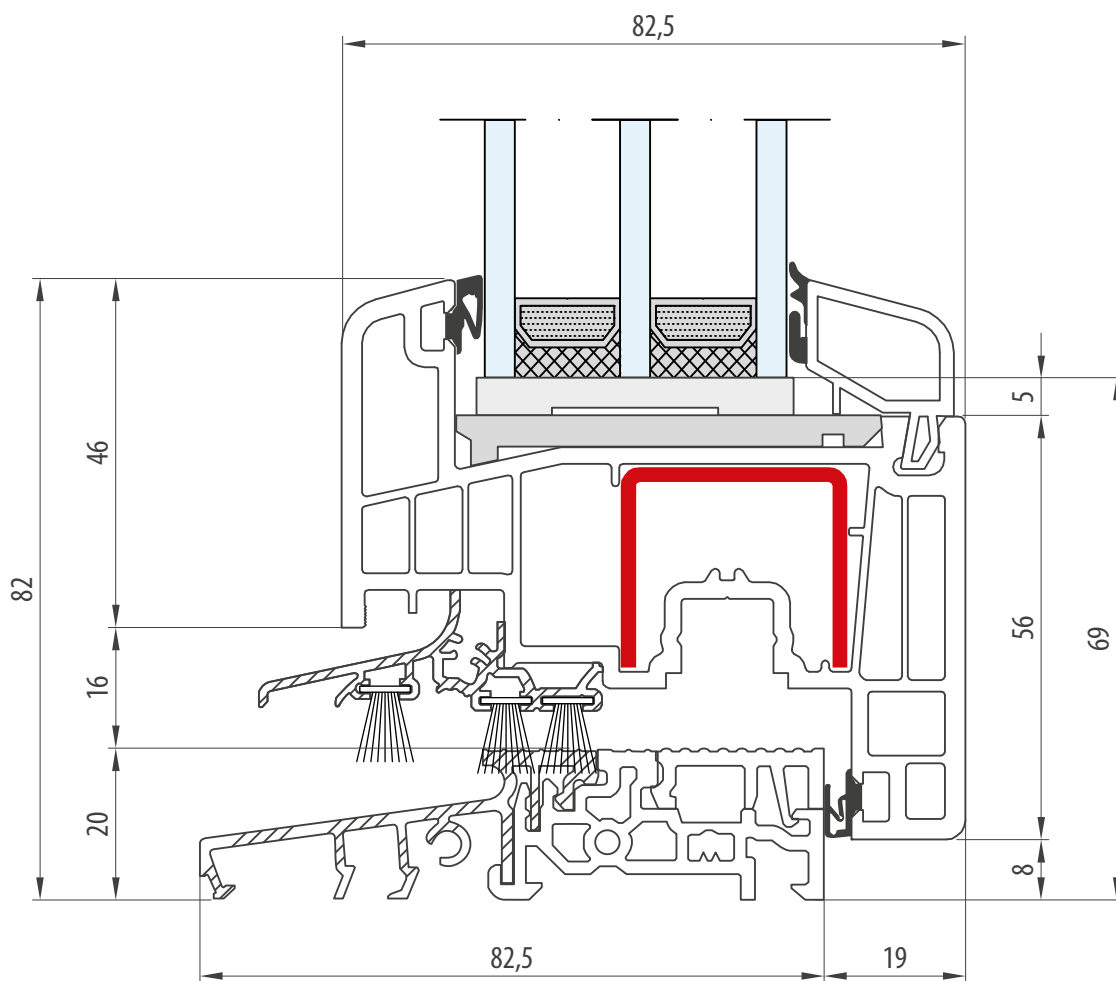


STV

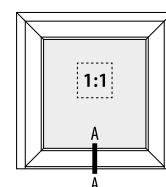


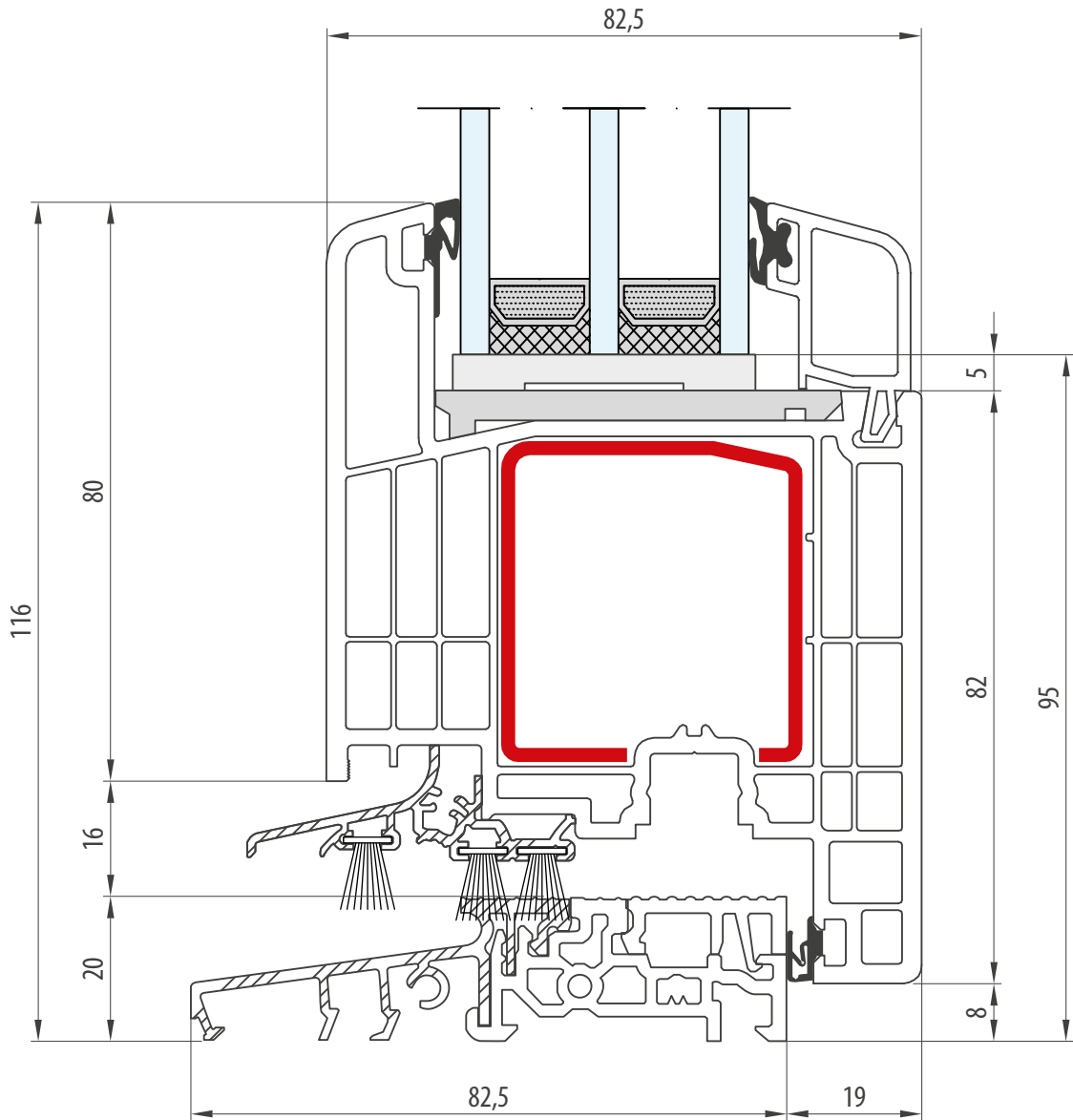
-  Słupki ruchomy: 56 mm · Skrzydło: 67 mm / 47 mm
-  Meneau mobile: 56 mm · Vantail: 67 mm / 47 mm
-  Movable post: 56 mm · Sash: 67 mm / 47 mm
-  Stulp: 56 mm · Flügel: 67 mm / 47 mm
-  Montante mobile: 56 mm · Anta: 67 mm / 47 mm
-  Verplaatsbare stijl: 56 mm · Vleugel: 67 mm / 47 mm



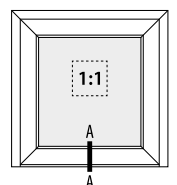


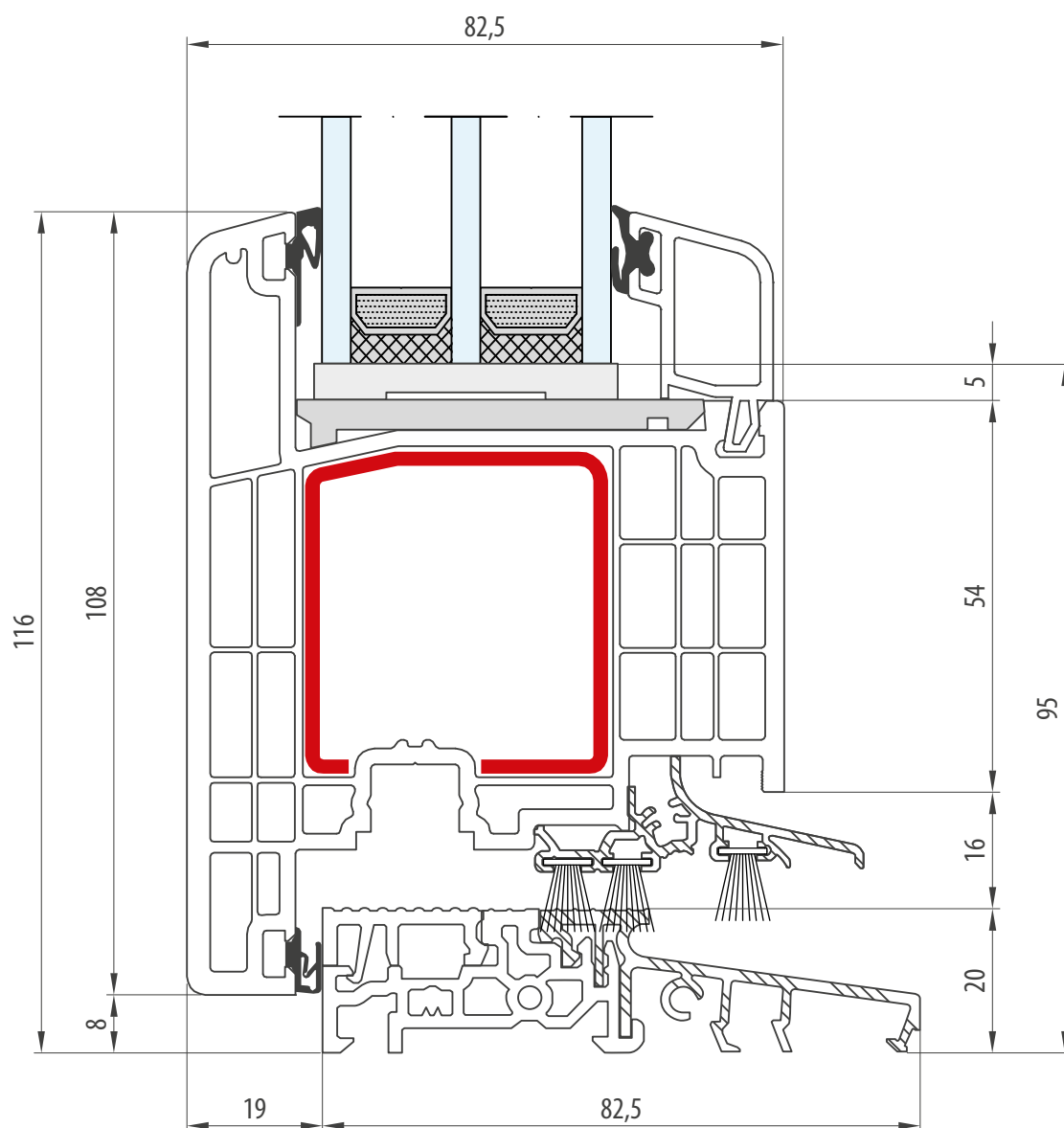
-  Próg: 20 mm · Skrzydło: 74 mm
-  Seuil: 20 mm · Vantail: 74 mm
-  Threshold: 20 mm · Sash: 74 mm
-  Schwelle: 20 mm · Flügel: 74 mm
-  Soglia: 20 mm · Anta: 74 mm
-  Dorpel: 20 mm · Vleugel: 74 mm



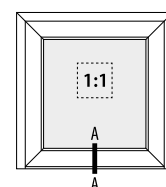


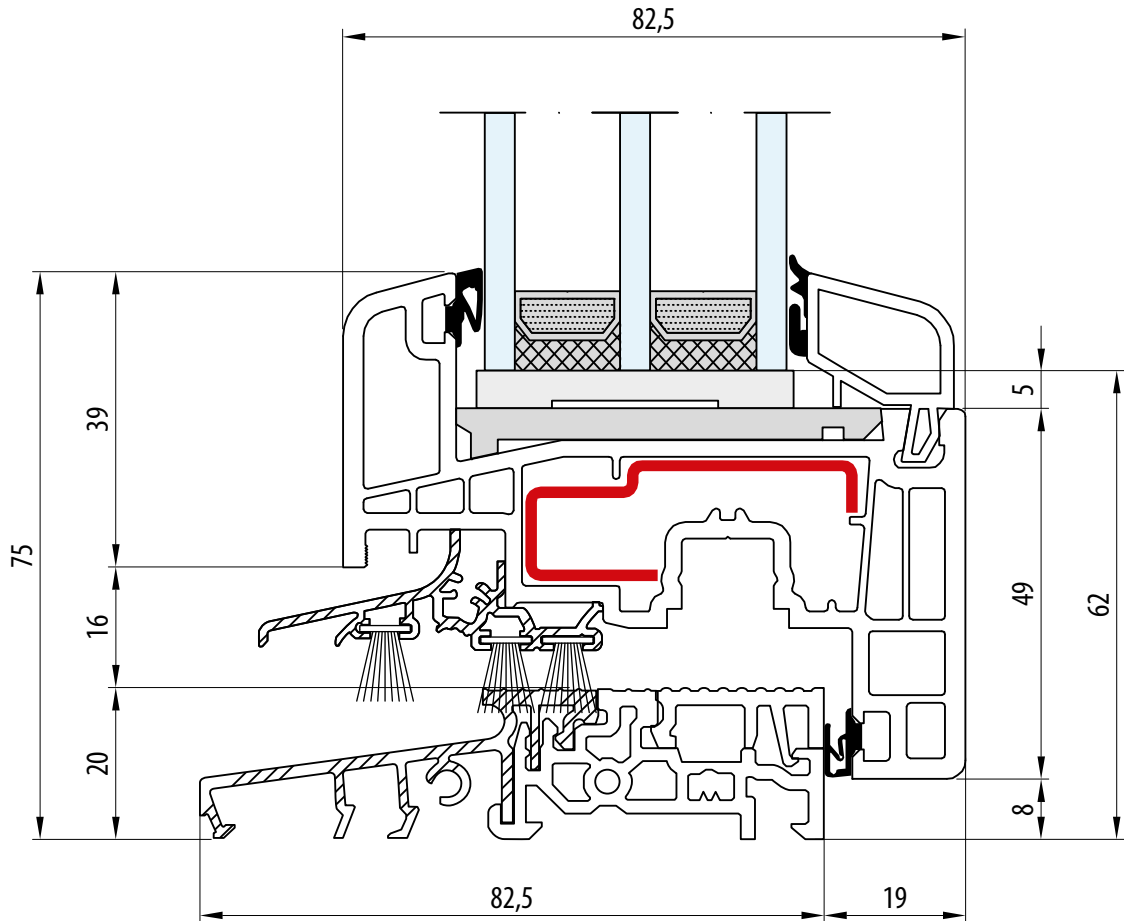
-  Próg: 20 mm · Skrzydło: 108 mm
-  Seuil: 20 mm · Vantail: 108 mm
-  Threshold: 20 mm · Sash: 108 mm
-  Schwelle: 20 mm · Flügel: 108 mm
-  Soglia: 20 mm · Anta: 108 mm
-  Dorpel: 20 mm · Vleugel: 108 mm



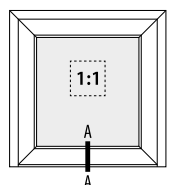


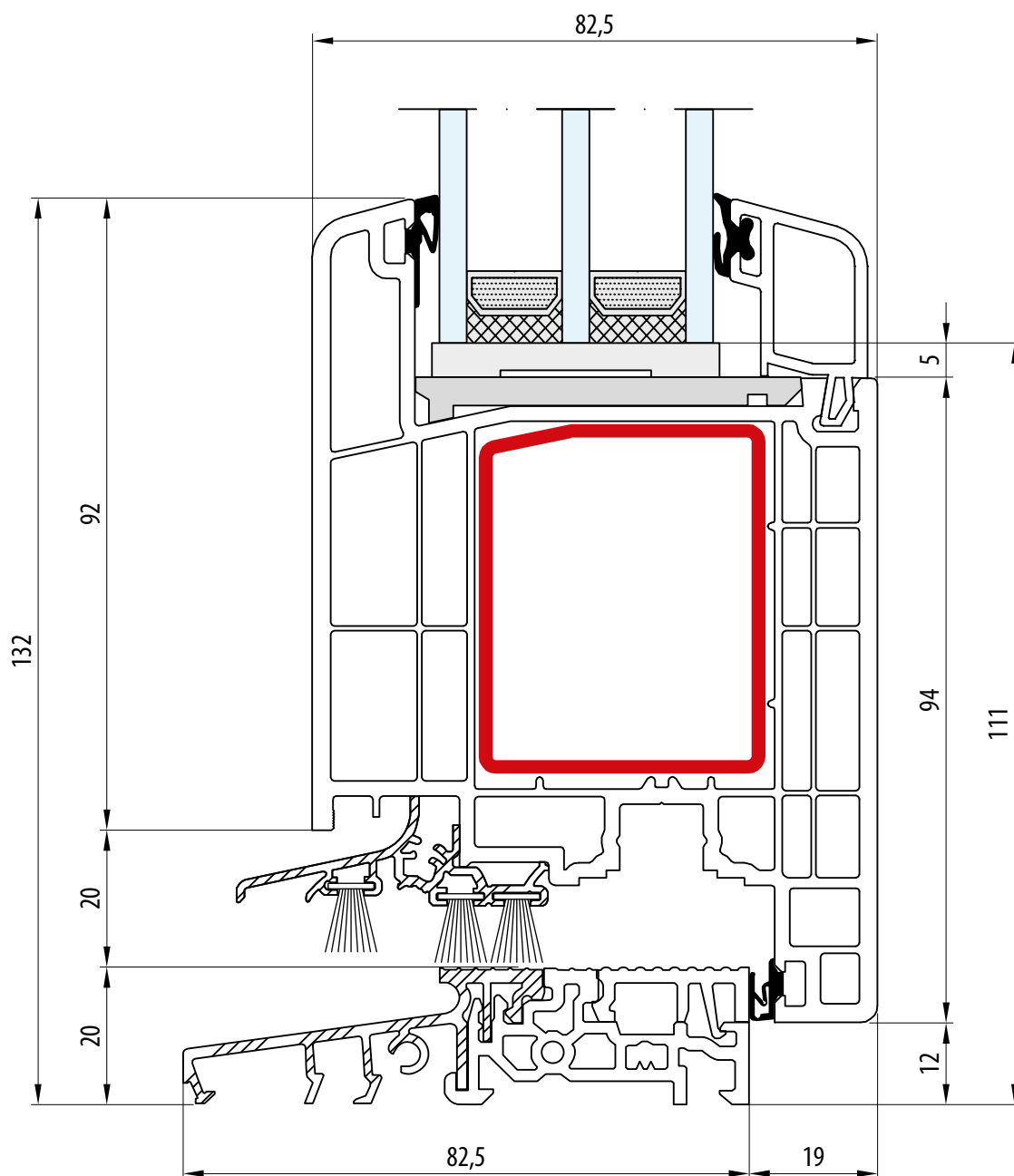
- | | |
|---|----------------------------------|
|  | Próg: 20 mm · Skrzydło: 108 mm |
|  | Seuil: 20 mm · Vantail: 108 mm |
|  | Threshold: 20 mm · Sash: 108 mm |
|  | Schwelle: 20 mm · Flügel: 108 mm |
|  | Soglia: 20 mm · Anta: 108 mm |
|  | Dorpel: 20 mm · Vleugel: 108 mm |



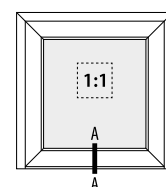


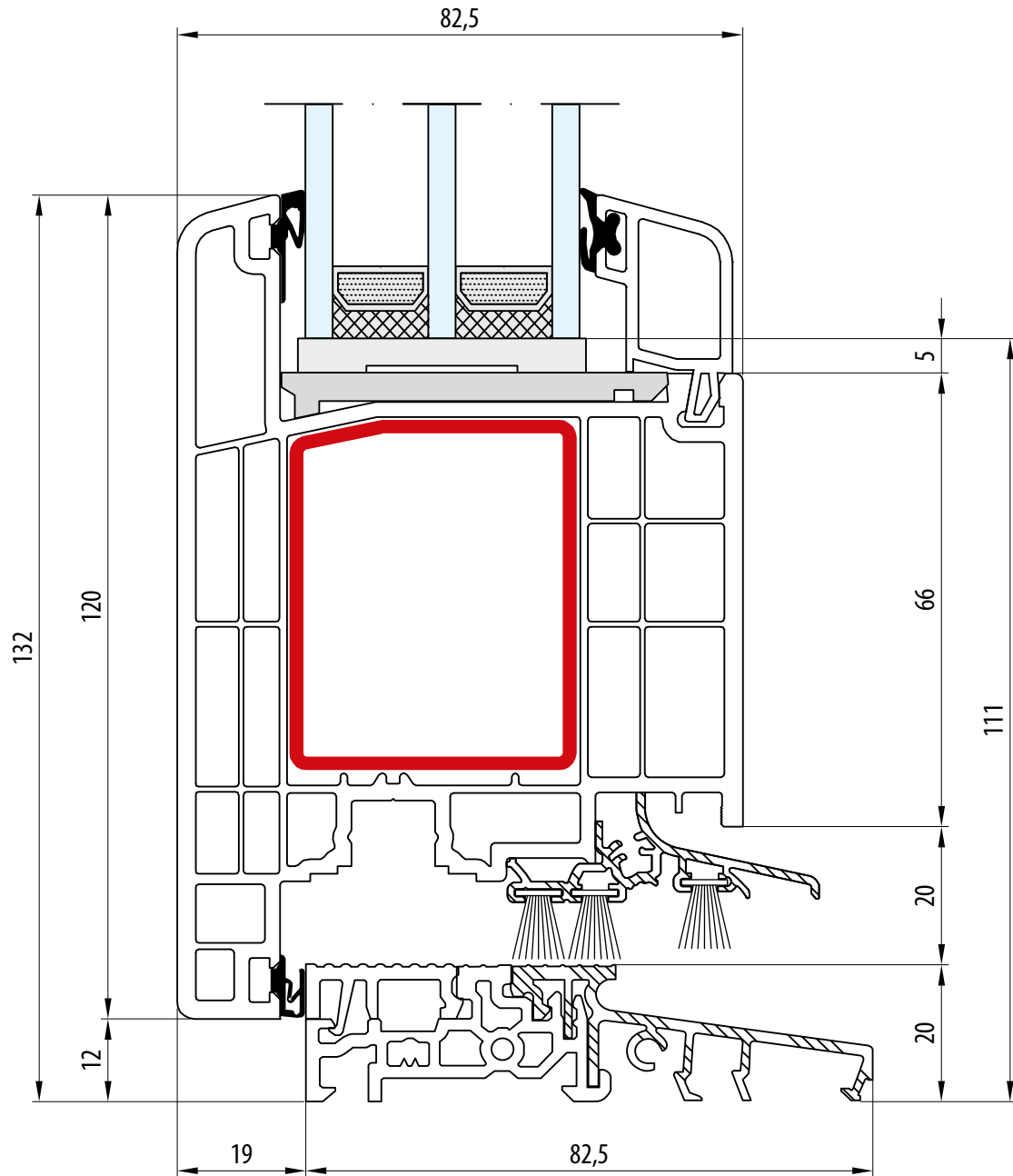
-  Próg: 20 mm · Skrzydło: 67 mm
-  Seuil: 20 mm · Vantail: 67 mm
-  Threshold: 20 mm · Sash: 67 mm
-  Schwelle: 20 mm · Flügel: 67 mm
-  Soglia: 20 mm · Anta: 67 mm
-  Dorpel: 20 mm · Vleugel: 67 mm



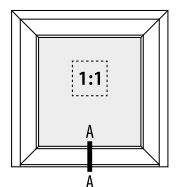


-  Próg: 20 mm · Skrzydło: 120 mm
-  Seuil: 20 mm · Vantail: 120 mm
-  Threshold: 20 mm · Sash: 120 mm
-  Schwelle: 20 mm · Flügel: 120 mm
-  Soglia: 20 mm · Anta: 120 mm
-  Dorpel: 20 mm · Vleugel: 120 mm

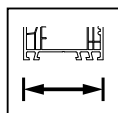
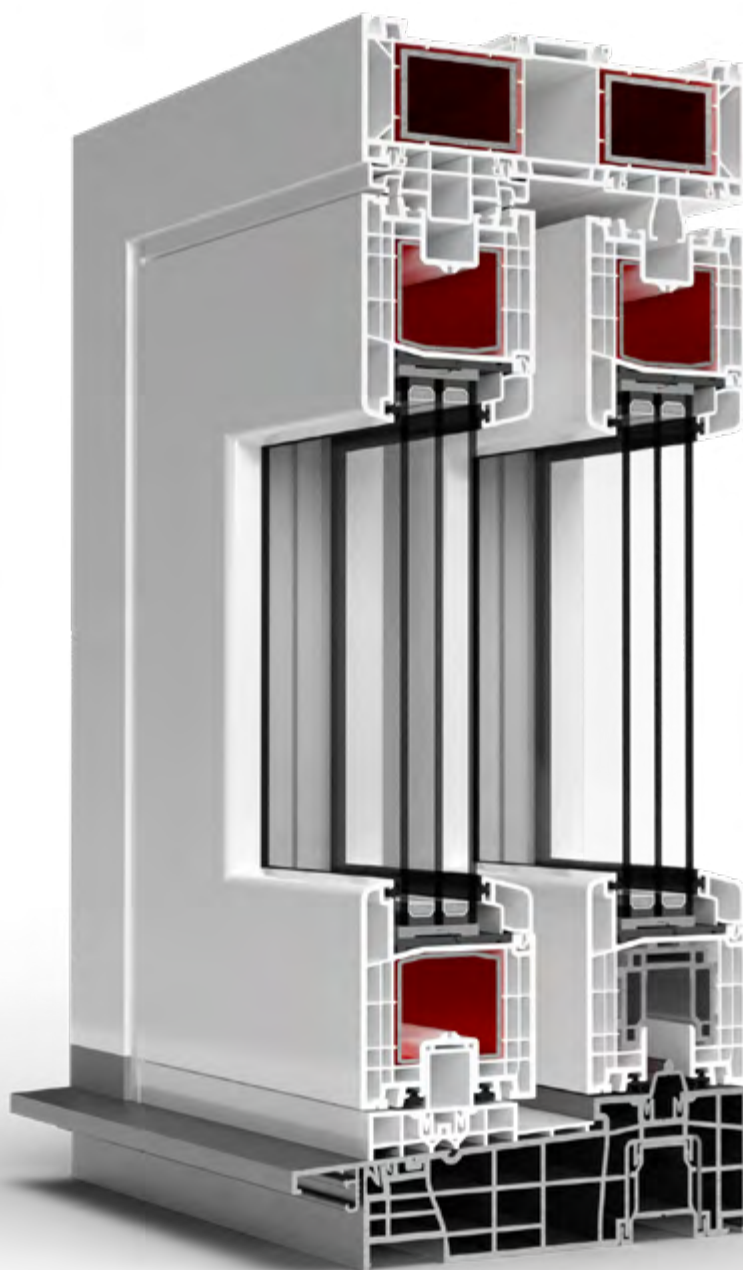
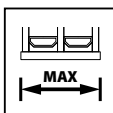
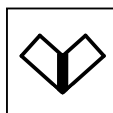




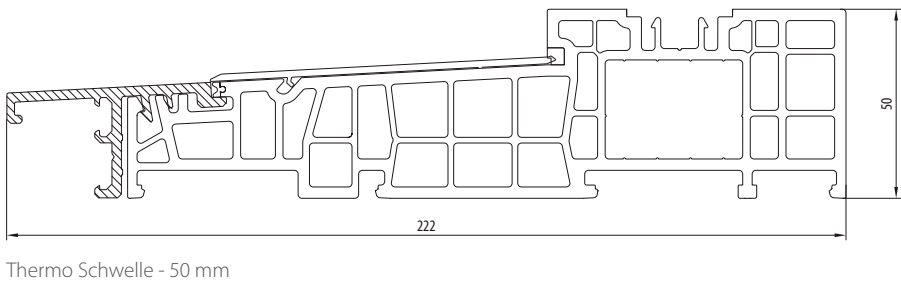
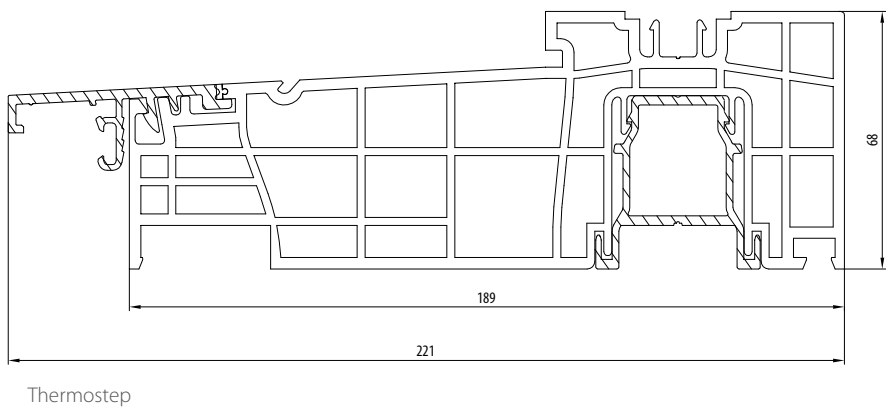
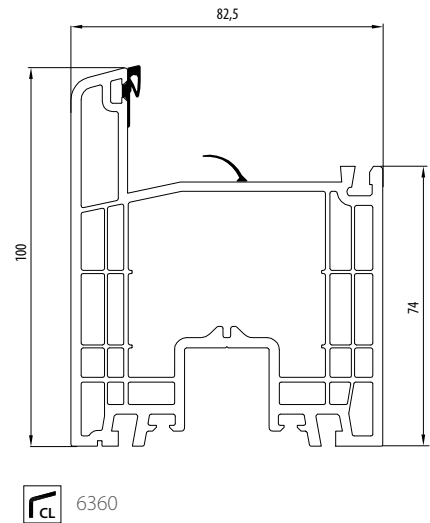
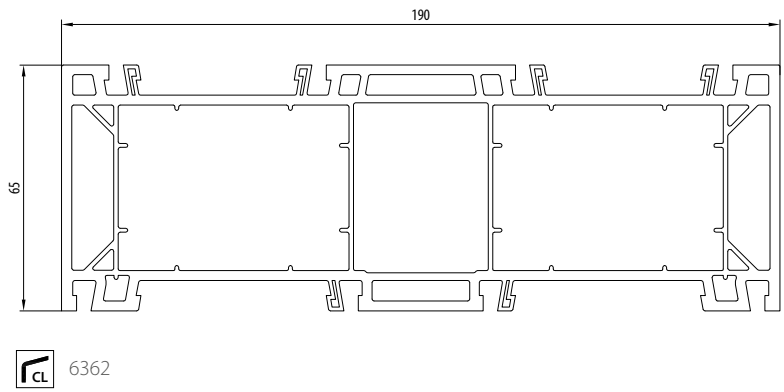
-  Próg: 20 mm · Skrzydło: 120 mm
-  Seuil: 20 mm · Vantail: 120 mm
-  Threshold: 20 mm · Sash: 120 mm
-  Schwelle: 20 mm · Flügel: 120 mm
-  Soglia: 20 mm · Anta: 120 mm
-  Dorpel: 20 mm · Vleugel: 120 mm

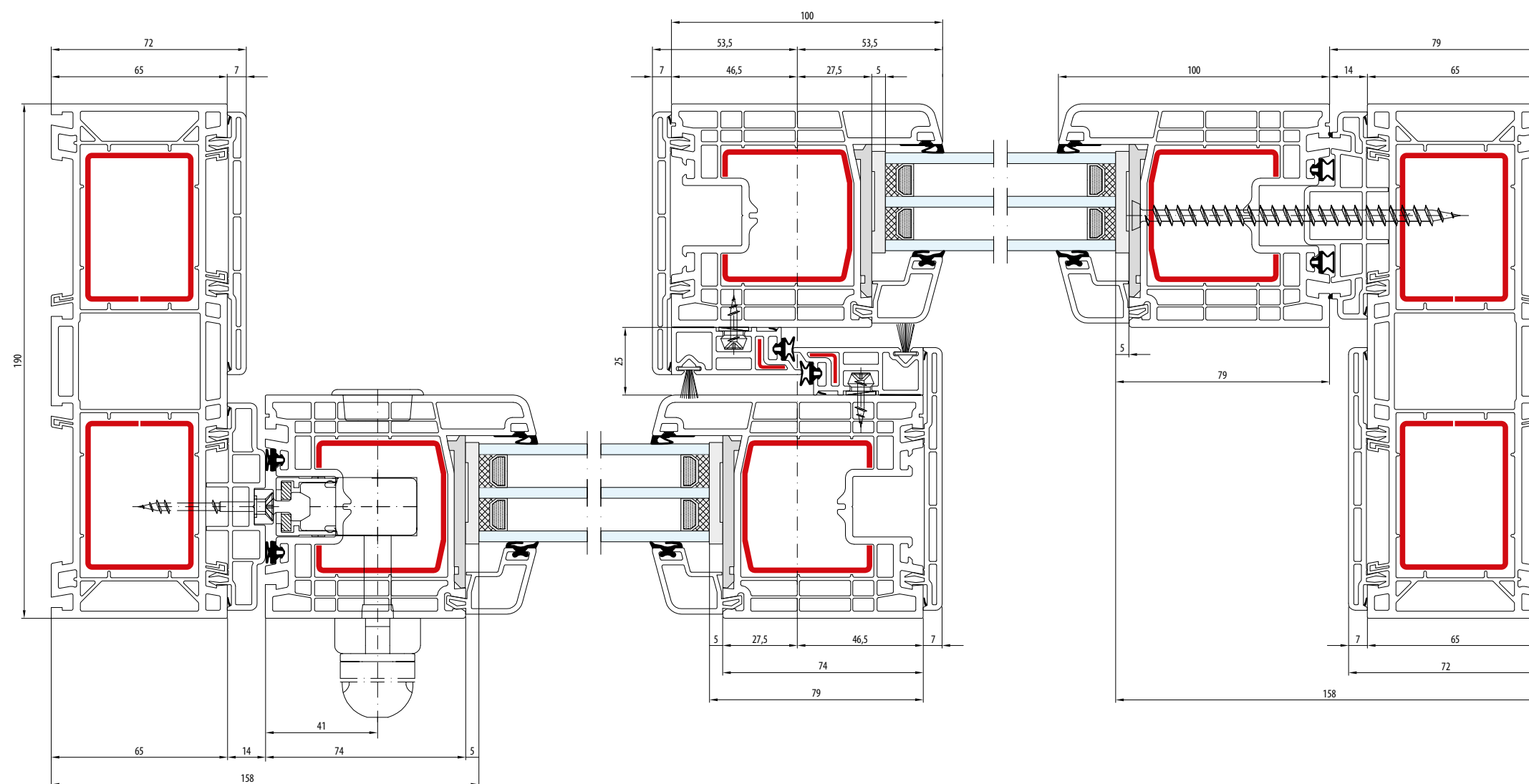


HST GEALAN

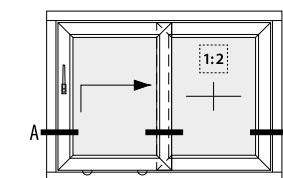
**190****52****V-SUPER
SOLUTION**

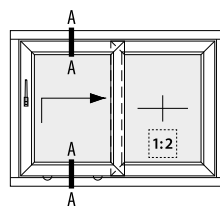
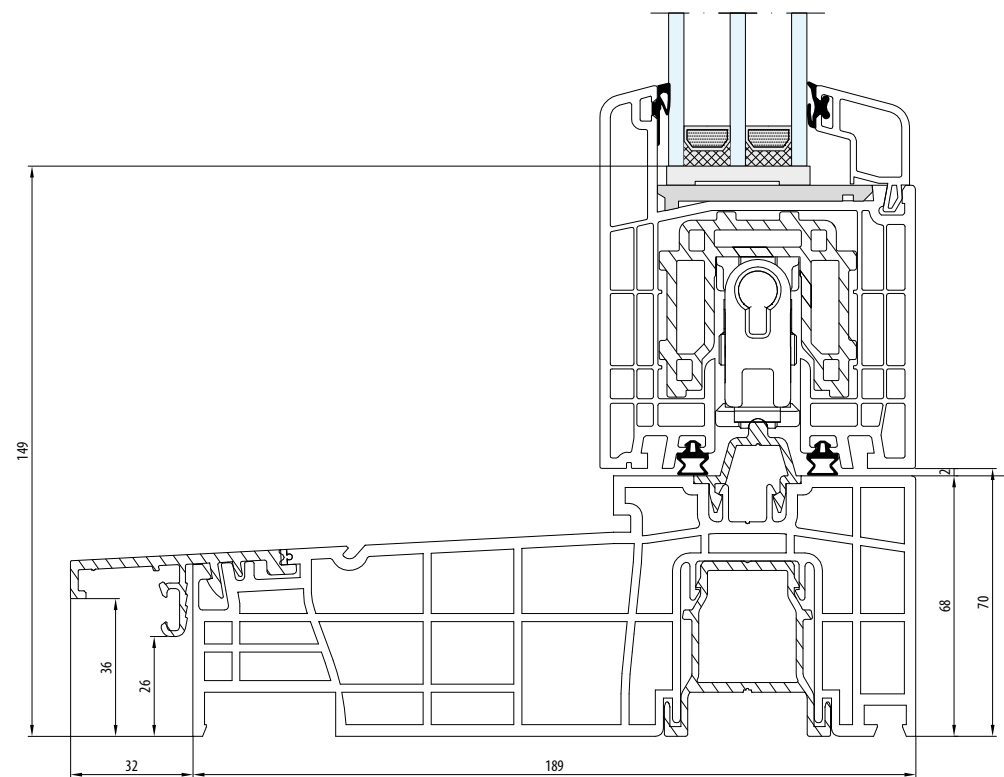
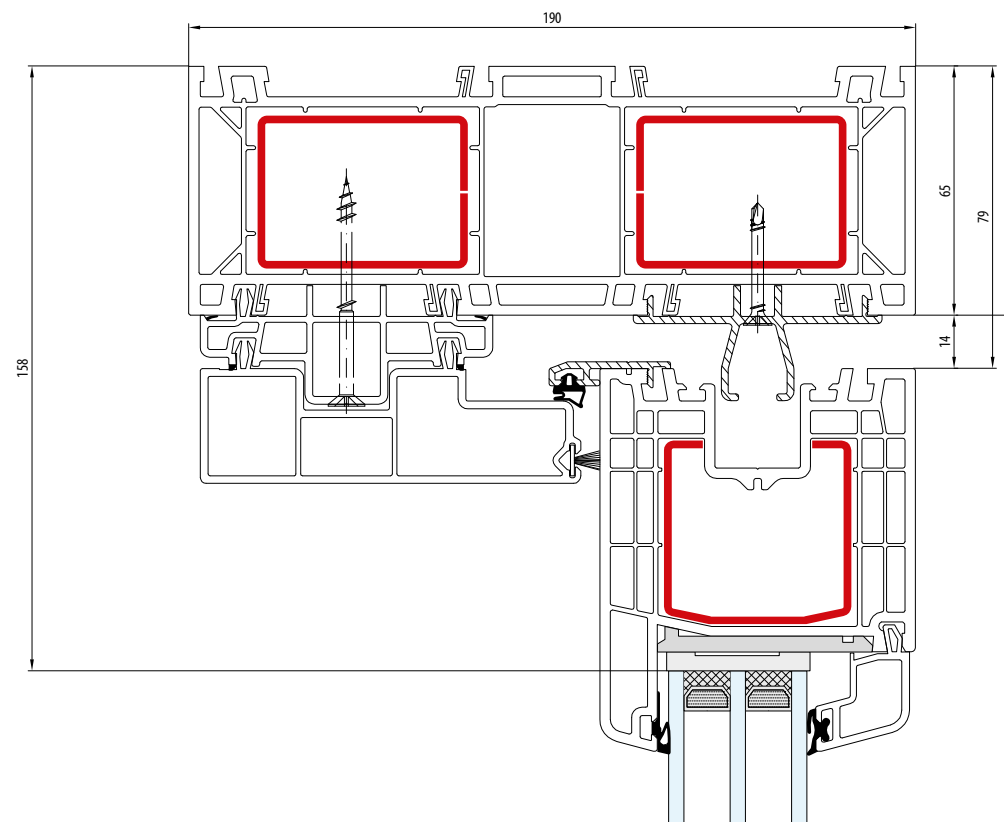




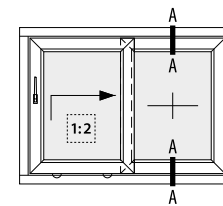
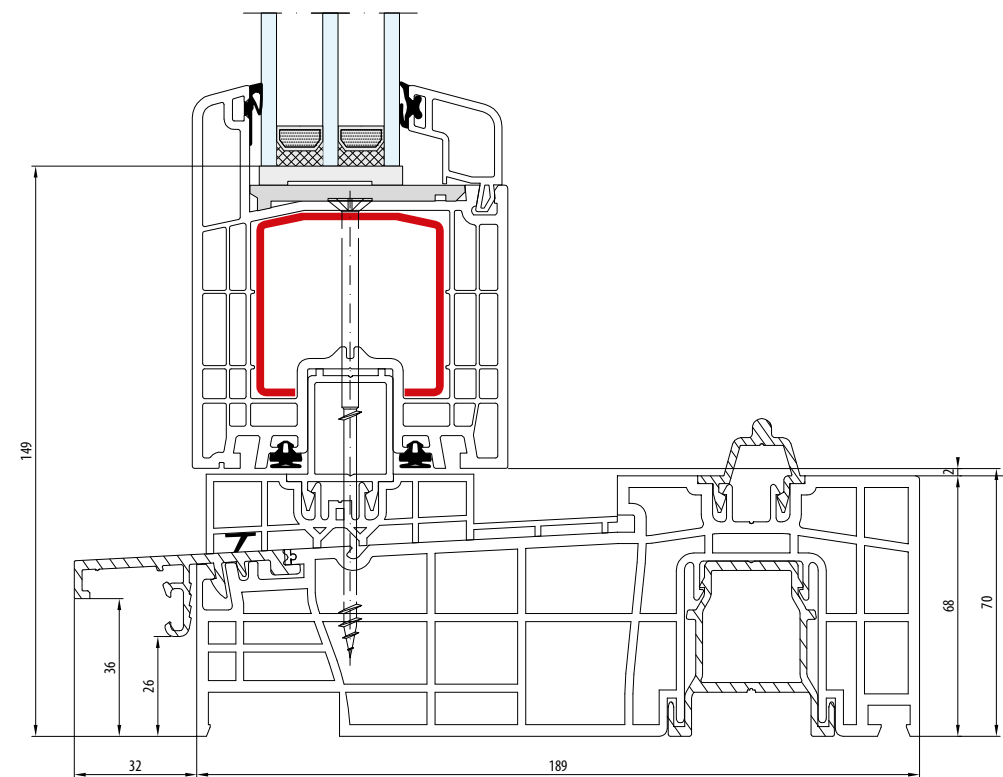
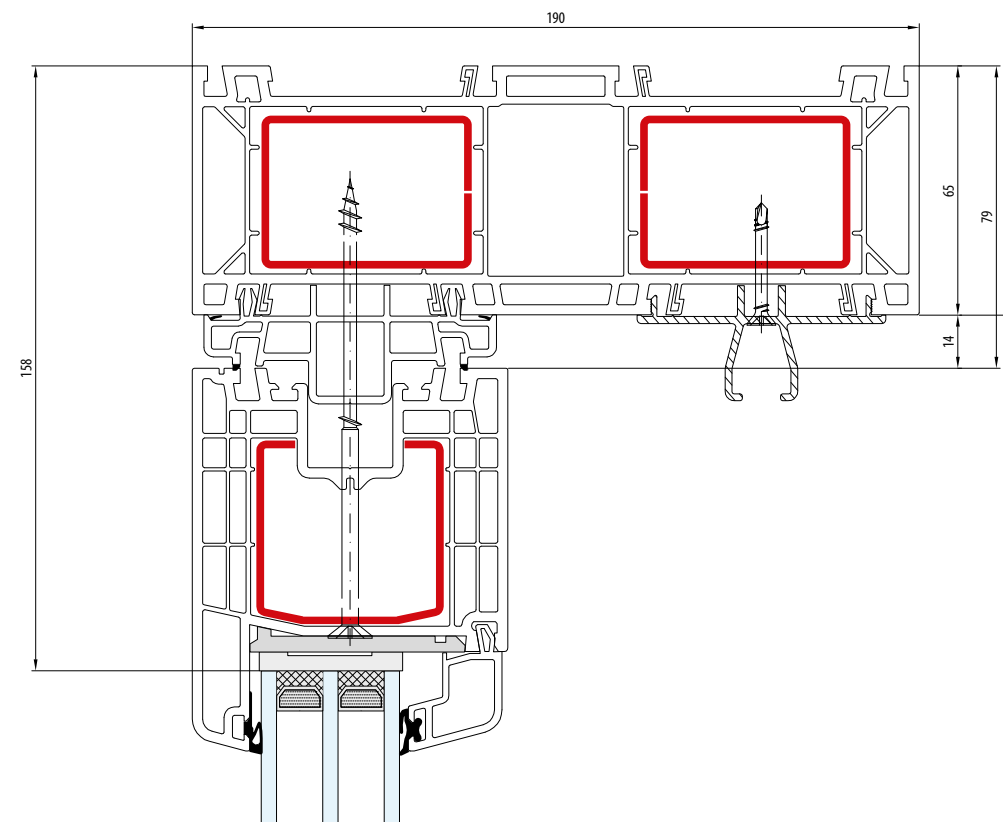


-  Schemat A - Przekrój poziomy · Rama: 65 mm · Skrzydło: 100 mm
-  Schéma A - Coupe horizontale · Dormant: 65 mm · Vantail: 100 mm
-  Schema A - Doorsnede horizontaal · Frame: 65 mm · Sash: 100 mm
-  Schema A - Wagerechter Schnitt · Rahmen: 65 mm · Flügel: 100 mm
-  Schema A - Sezione orizzontale · Telaio: 65 mm · Anta: 100 mm
-  Schema A - Horizontale doorsnede · Kozijn: 65 mm · Vleugel: 100 mm

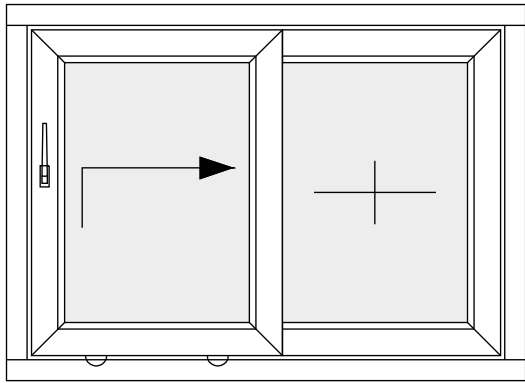




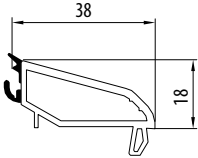
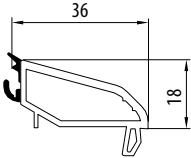
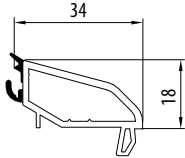
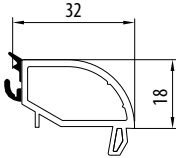
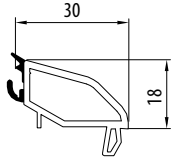
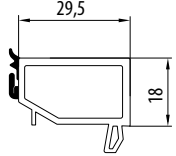
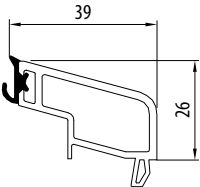
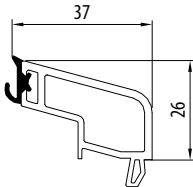
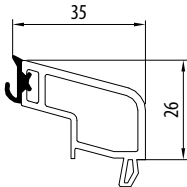
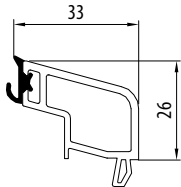
- Schemat A - Przekrój pionowy · Próg: 68 mm · Skrzydło: 100 mm
- Schéma A - Coupe verticale · Seuil: 68 mm · Vantail: 100 mm
- Schema A - Doorsnede verticaal · Doorstep: 68 mm · Sash: 100 mm
- Schema A - Senkrechter Schnitt · Schwelle: 68 mm · Flügel: 100 mm
- Schema A - Sezione verticale · Soglia: 68 mm · Anta: 100 mm
- Schema A - Verticale doorsnede · Dorpel: 68 mm · Vleugel: 100 mm

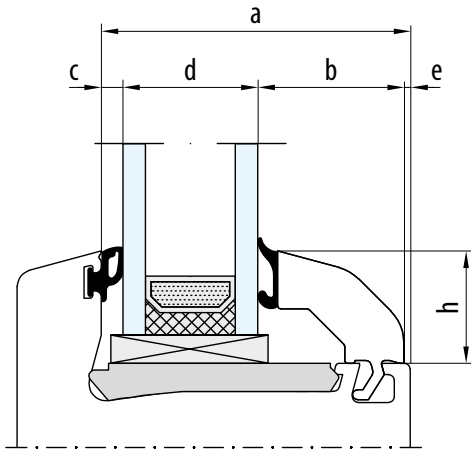


- Schemat A - Przekrój pionowy · Próg: 68 mm · Skrzydło: 100 mm
- Schéma A - Coupe verticale · Seuil: 68 mm · Vantail: 100 mm
- Schema A - Doorsnede verticaal · Doorstep: 68 mm · Sash: 100 mm
- Schema A - Senkrechter Schnitt · Schwelle: 68 mm · Flügel: 100 mm
- Schema A - Sezione verticale · Soglia: 68 mm · Anta: 100 mm
- Schema A - Verticale doorsnede · Dorpel: 68 mm · Vleugel: 100 mm

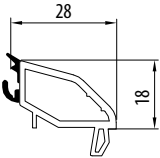
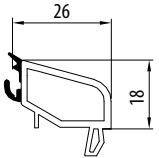
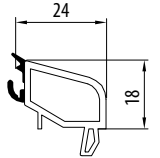
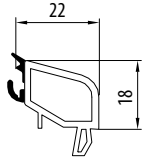
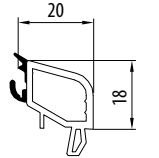
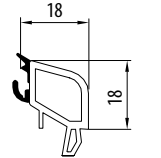
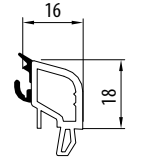
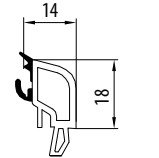
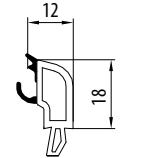
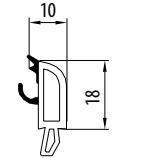
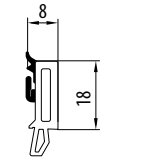
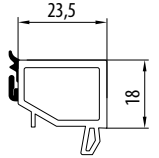
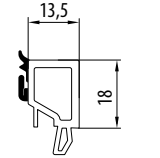
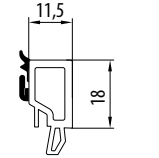
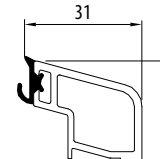
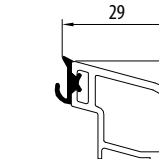
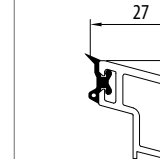
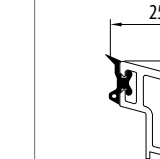
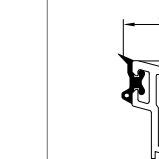
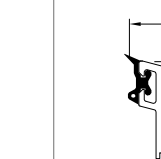
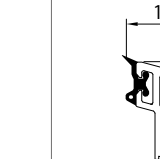
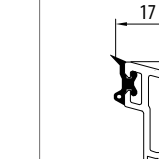
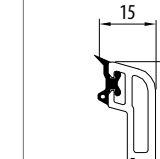
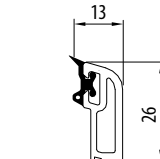
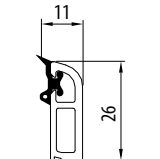


A

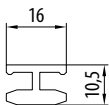
	d [mm]				
S 8000	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26
S 9000	23 - 24 STV 26 - 27	25 - 26 STV 28 - 29	27 - 28 STV 30 - 31	29 - 30 STV 32 - 33	31 - 32 STV 34 - 35
	 7194	 7196	 7122	 7154	 7156
S 8000	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26
				 7224	
S 9000 HST Gealan	23 - 24 STV 26 - 27	25 - 26 STV 28 - 29	27 - 28 STV 30 - 31	29 - 30 STV 32 - 33	
	 6124	 6126	 6128	 6130	



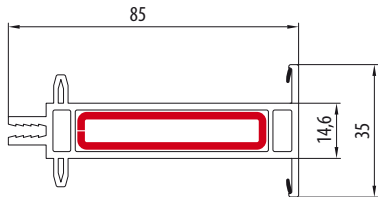
$b = a - c - d - e$

d [mm]										
27 - 28	29 - 30	31 - 32	33 - 34	35 - 36	37 - 38	39 - 40	41 - 42	43 - 44	45 - 46	47 - 48
33 - 34 STV 36 - 37	35 - 36 STV 38 - 39	37 - 38 STV 40 - 41	39 - 40 STV 42 - 43	41 - 42 STV 44 - 45	43 - 44 STV 46 - 47	45 - 46 STV 48 - 49	47 - 48 STV 50 - 51	49 - 50 STV 52 - 53	52- 53 STV 54	
 7131	 7130	 7142	 7164	 7116	 7138	 7180	 7162	 7144	 7146	 7248
27 - 28	29 - 30	31 - 32	33 - 34	35 - 36	37 - 38	39 - 40	41 - 42	43 - 44	45 - 46	47 - 48
	 7230					 7240	 7242			
31 - 32 STV 34 - 35	33 - 34 STV 36 - 37	35 - 36 STV 38 - 39	37 - 38 STV 40 - 41	39 - 40 STV 42 - 43	41 - 42 STV 44 - 45	43 - 44 STV 46 - 47	45 - 46 STV 48 - 49	47 - 48 STV 50 - 51	49 - 50 STV 52 - 53	51 - 52 STV 54
 6132	 6134	 6136	 6138	 6140	 6142	 6144	 6146	 6148	 6150	 6152

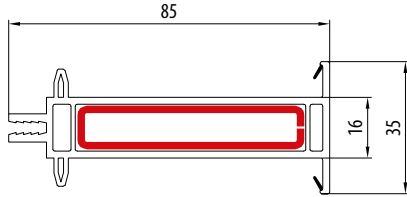
	a [mm]	c [mm]	e [mm]
S 9000	61	3,5	1,5
S 9000 HST Gealan	67,5	4	1,5



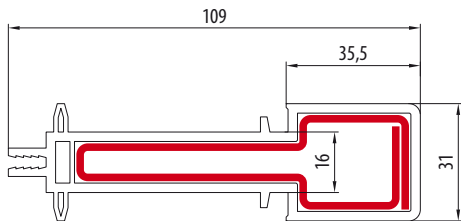
3284



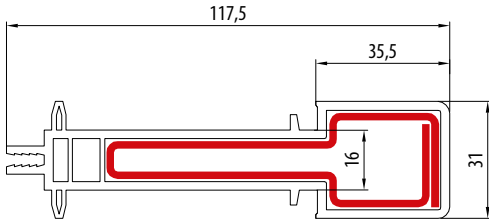
7281
2,0 | 405015 | lx 0,3 | ly 5,2



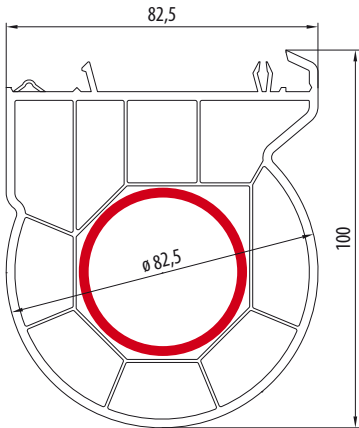
6281
2,0 | 674251 | lx 0,5 | ly 9,1



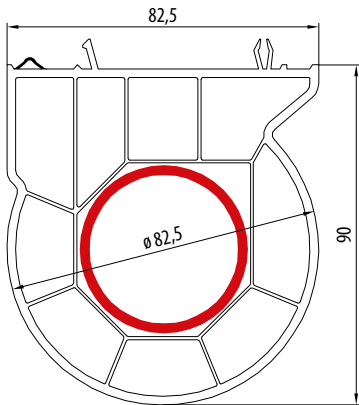
7291
2,0 | 771051 | lx 2,2 | ly 36,1



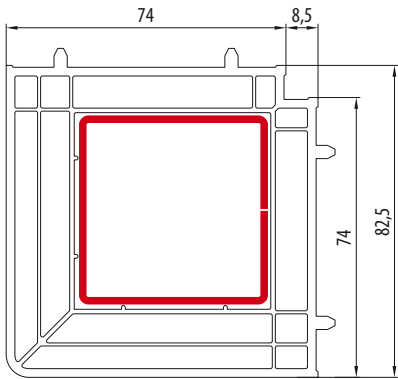
5204
2,0 | 771051 | lx 2,2 | ly 36,1



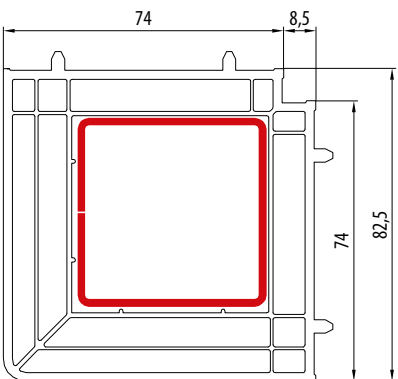
2233
2,0 | 771151 | lx 7,5 | ly 7,5



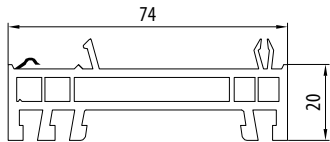
5206
2,5 | 771151 | lx 7,5 | ly 7,5



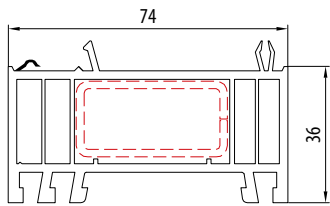
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2,0 | 771851 | lx 14,3 | ly 14,3



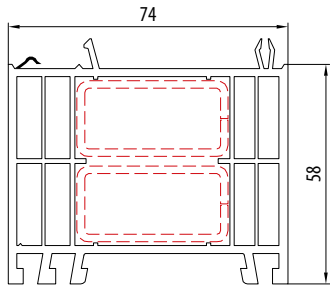
2304
2,0 | 771851 | lx 14,3 | ly 14,3



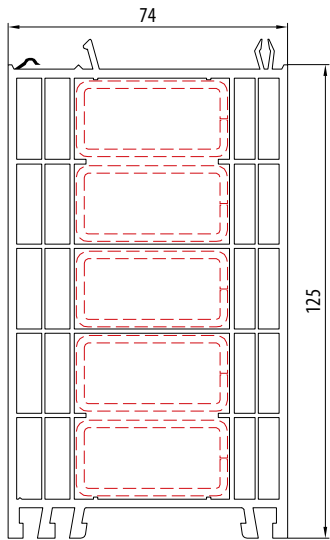
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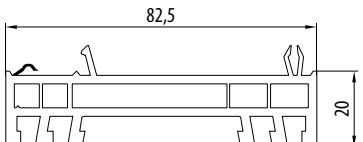
2313
- 0,0 | - | lx 0,0 | ly 0,0
2,0 | 272451 | lx 1,3 | ly 4,1



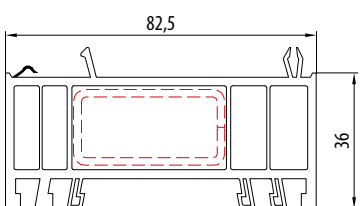
7292
- 0,0 | - | lx 0,0 | ly 0,0
2,0 | 272451 x 2 | lx 2,7 | ly 8,3



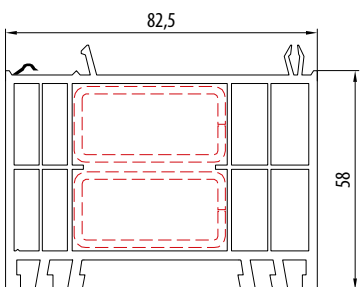
2311
- 0,0 | - | lx 0,0 | ly 0,0
2,0 | 272451 x 4 | lx 5,5 | ly 16,6



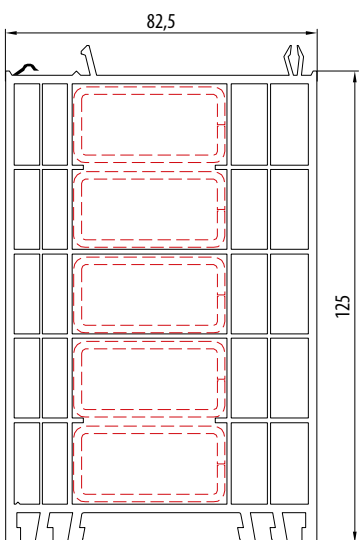
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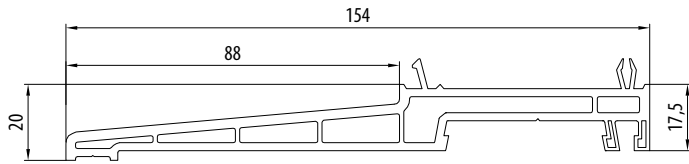
5213
- 0,0 | - | lx 0,0 | ly 0,0
2,0 | 272451 | lx 1,3 | ly 4,1



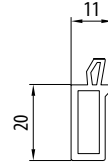
5202
- 0,0 | - | lx 0,0 | ly 0,0
2,0 | 272451 x 2 | lx 2,7 | ly 8,3



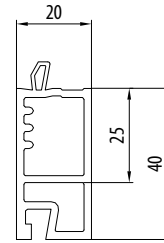
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- 0,0 | - | lx 0,0 | ly 0,0
2,0 | 272451 x 4 | lx 5,5 | ly 16,6



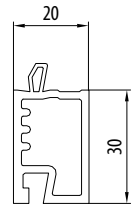
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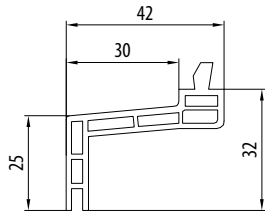
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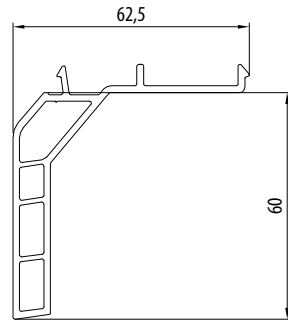
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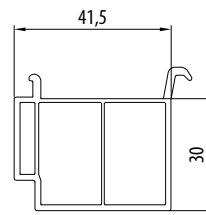
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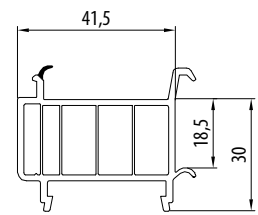
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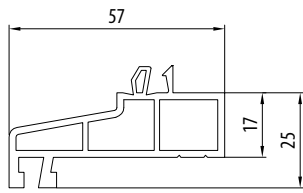
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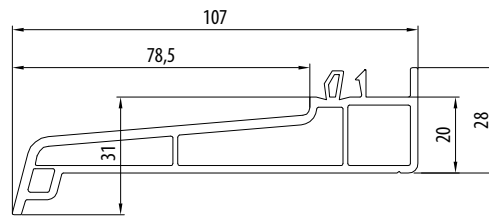
7202



7205



3207



7213



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1/2023



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