



VIDAWO

Windows | Doors | Shutters
MANUFACTURER

1/2023

Energio 80mm Classik „R”

ENR-80-CLS-R



Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

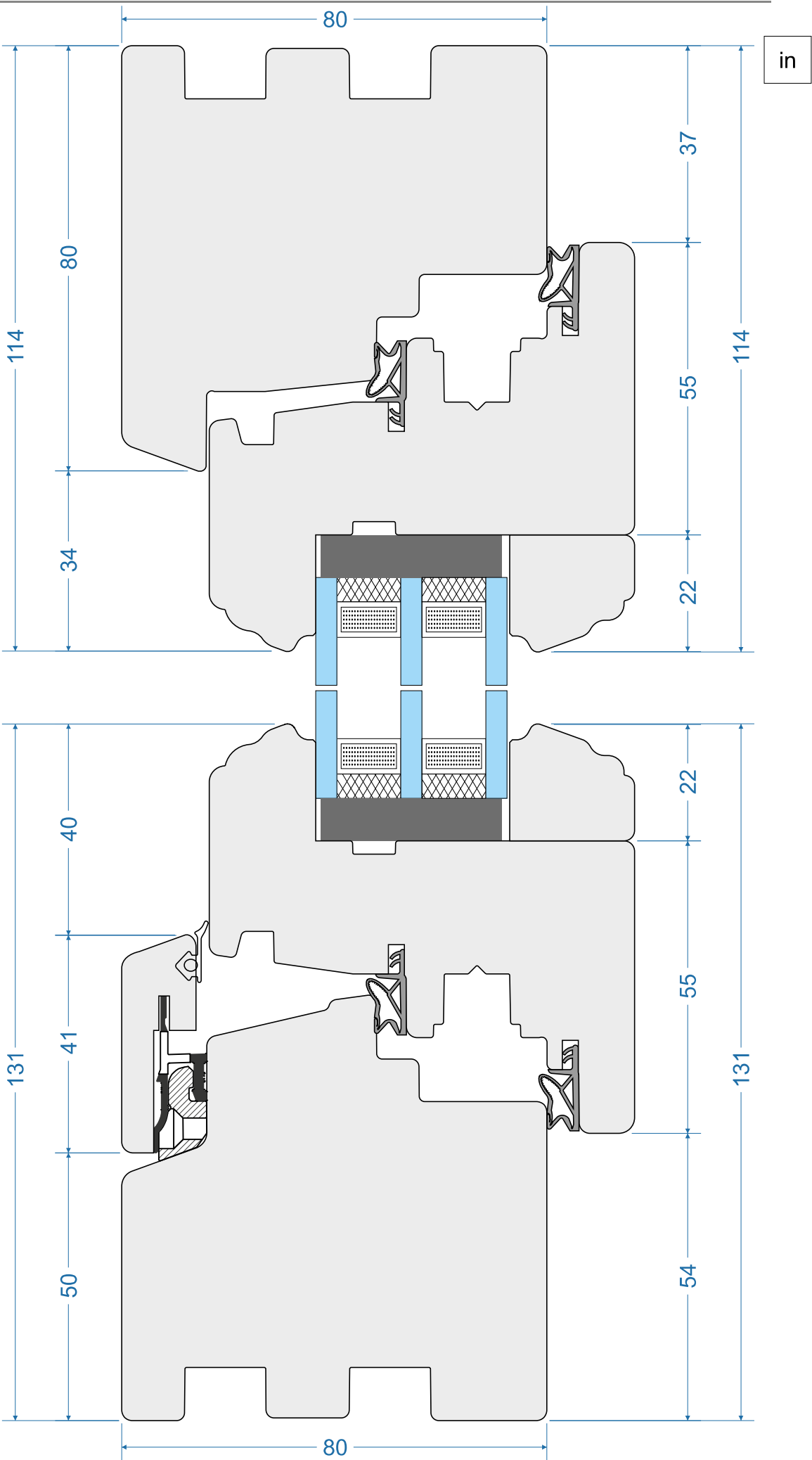
Energio 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

ENR-80-CLS-R-001

out

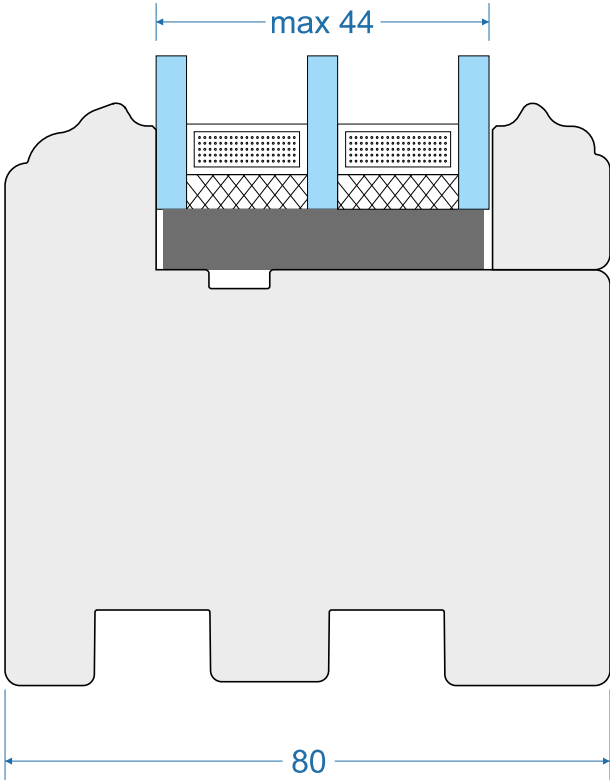
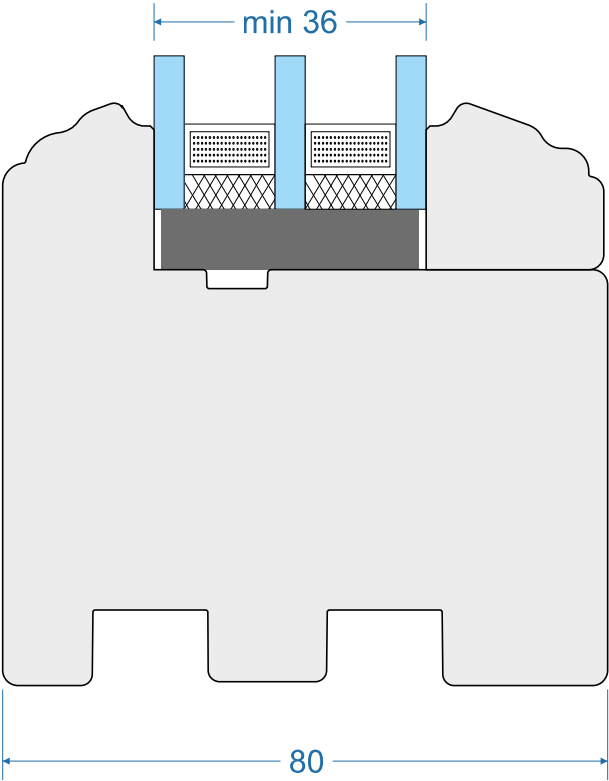


in

ENR-80-CLS-R-002

out

in



-  Minimalna / maksymalna grubość pakietu szybowego
-  Minimum / maximum glass thickness
-  Épaisseur minimale / maximale du verre
-  Spessore minimo/massimo del vetro
-  Minimale / maximale stärke des verglasungs paketes

Energ	80mm „S”
Energ	80mm „R”
Energ	80mm Classik „S”
Energ	80mm Classik „R”
Passiv	92mm „S”
Passiv	92mm „R”

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classic „S”

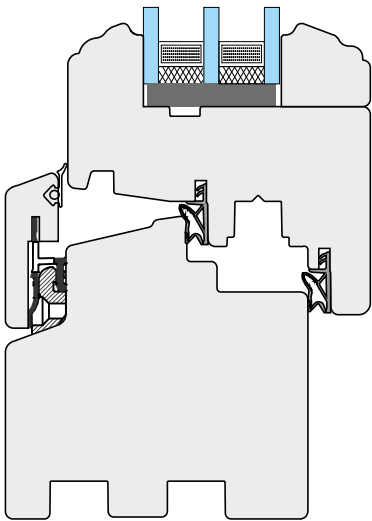
Energio 80mm Classic „R”

Passiv 92mm „S”

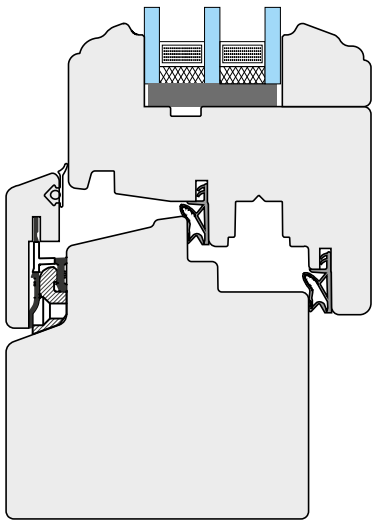
Passiv 92mm „R”

out

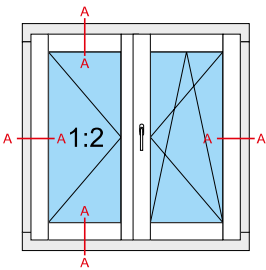
in



80 DN



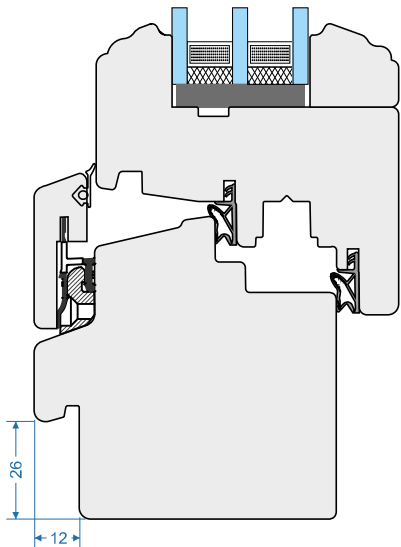
R3



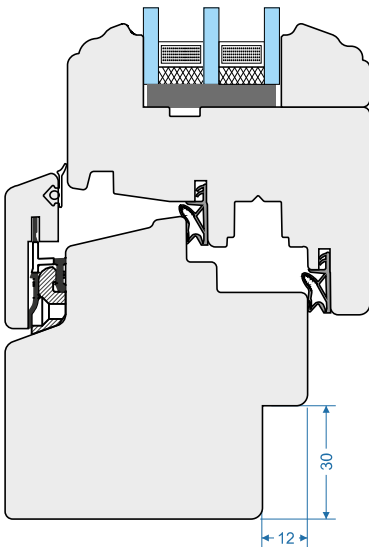
- Stabdardowe frezowanie ramy
- Standard frame finish
- Finition de cadre standard
- Finitura telaio standard
- Standard-Rahmenausführung

out

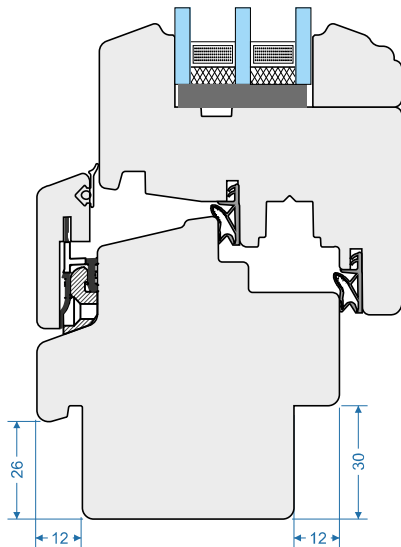
in



EXT 12x26

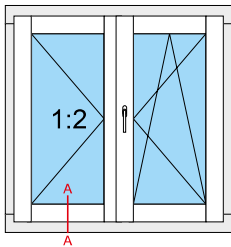


INT 12x30



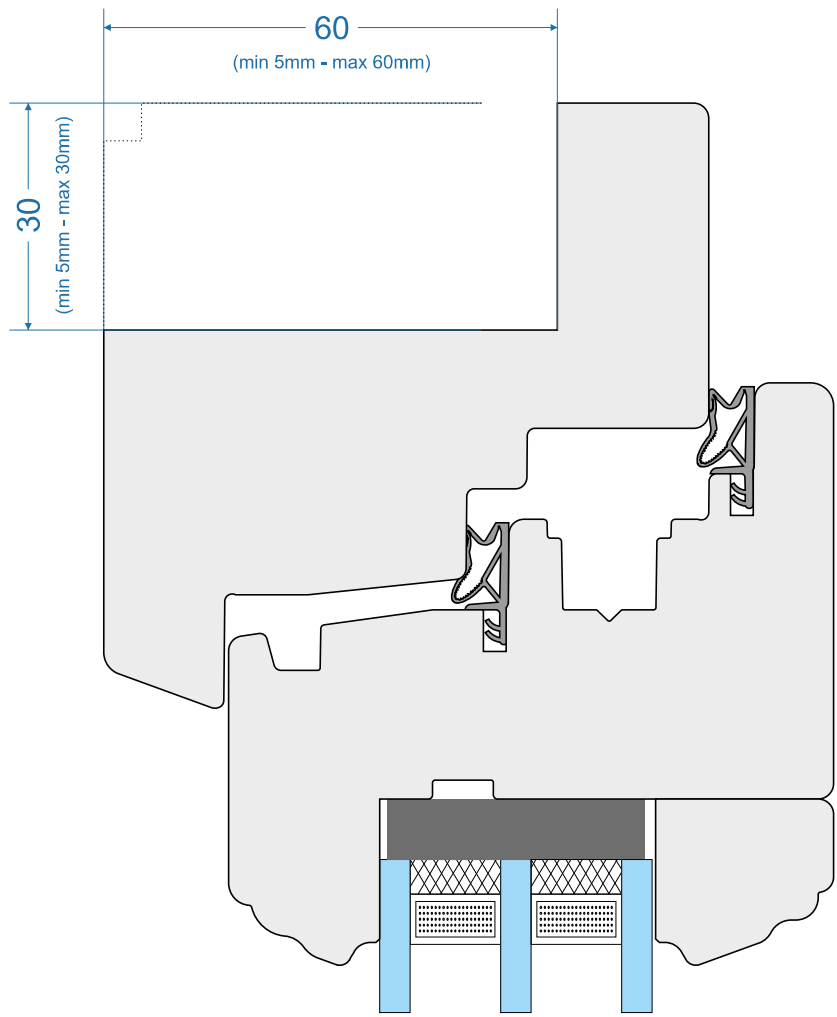
EXT 12x26
INT 12x30

- Frezy pod parapety
- Groove for the window sill
- Rainure pour le rebord de la fenêtre
- Scanalatura per il davanzale della finestra
- Nut für die Fensterbank



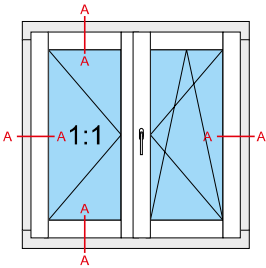
out

in



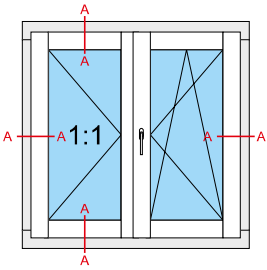
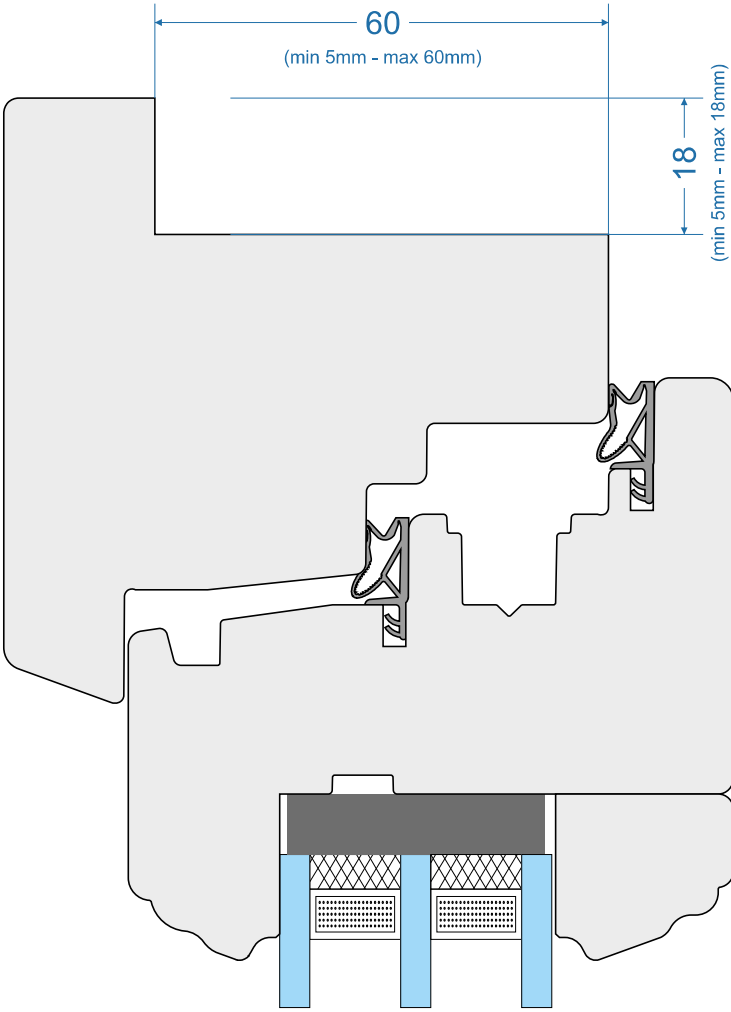
-  Frez renowacyjny od zewnątrz
-  Renovation groove from the outside
-  Rainure de rénovation à l'extérieur
-  Scanalatura di ristrutturazione all'esterno
-  Renovierungsnut außen

ENR-80-CLS-R-005



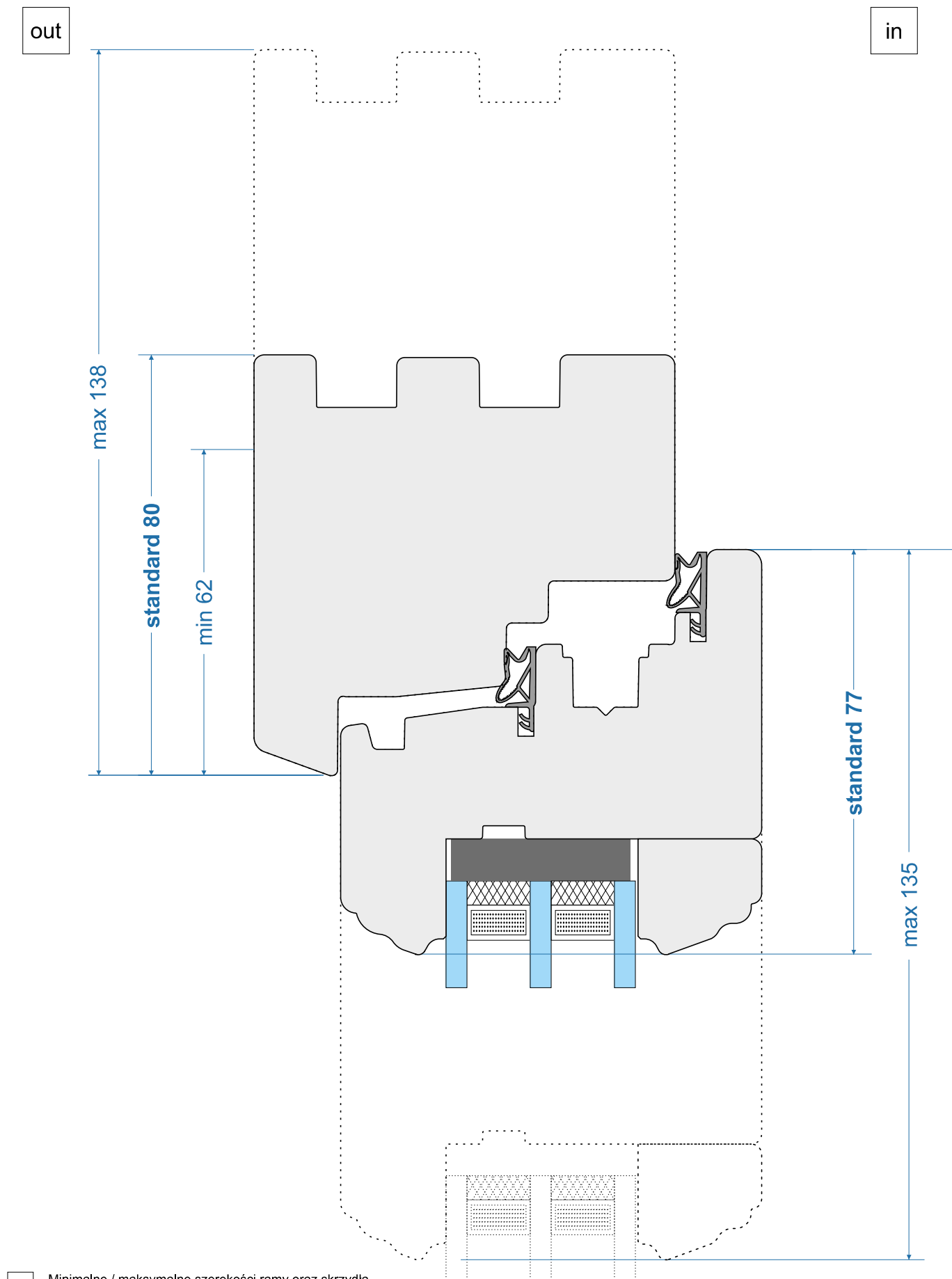
out

in



-  Frez renowacyjny od wewnątrz
-  Renovation groove from the inside
-  Rainure de rénovation à l'intérieur
-  Scanalatura di ristrutturazione all'interno
-  Renovierungsnut auf der Innenseite

ENR-80-CLS-R-006



-  Minimalne / maksymalne szerokości ramy oraz skrzydła
-  Minimum / maximum dimensions of the frame and sash
-  Dimensions minimales / maximales du cadre et du châssis
-  Dimensioni minime/massime del telaio e dell'anta
-  Minimale / maximale breite des rahmen und des flügels

ENR-80-CLS-R-007

Energo 80mm „S”

Energo 80mm „R”

Energo 80mm Classik „S”

Energo 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

out

in

Energio 80mm „S”

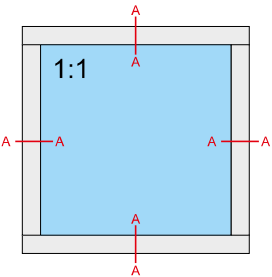
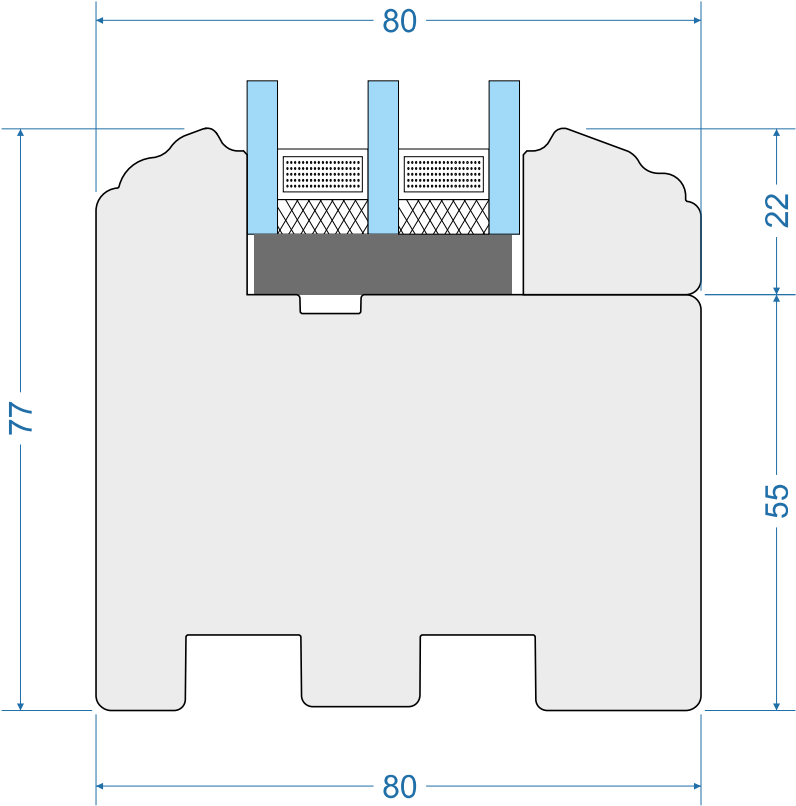
Energio 80mm „R”

Energio 80mm Classic „S”

Energio 80mm Classic „R”

Passiv 92mm „S”

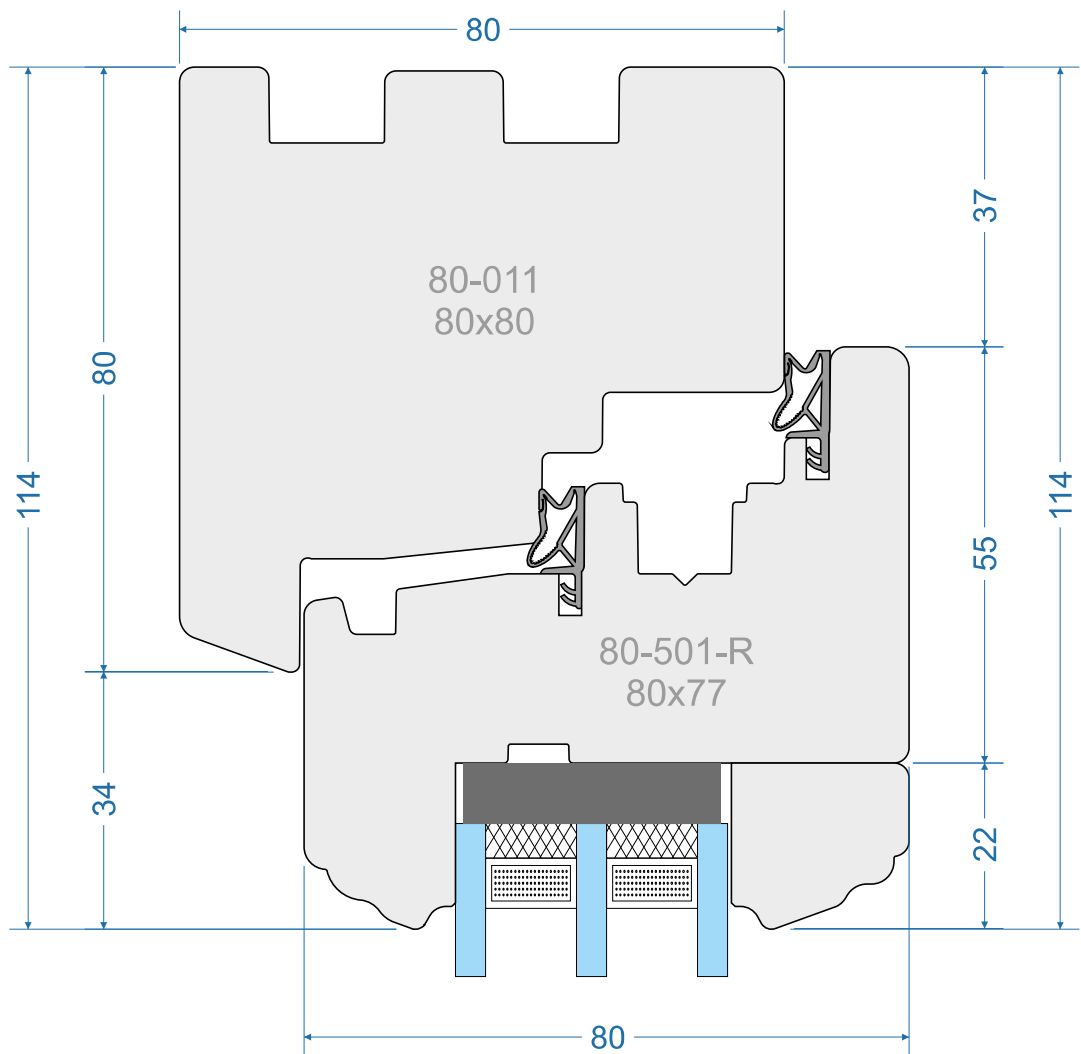
Passiv 92mm „R”



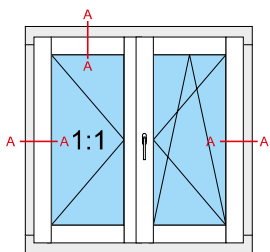
-  Fix w ramie
-  Fixed window
-  Chassis fixe
-  Finestra fissa
-  Fenster fest im rahmen

out

in



-  Rama + skrzydło
-  Frame + sash
-  Cadre + ouvrant
-  Telaio + anta
-  Rahmen + Flügel



ENR-80-CLS-R-009

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

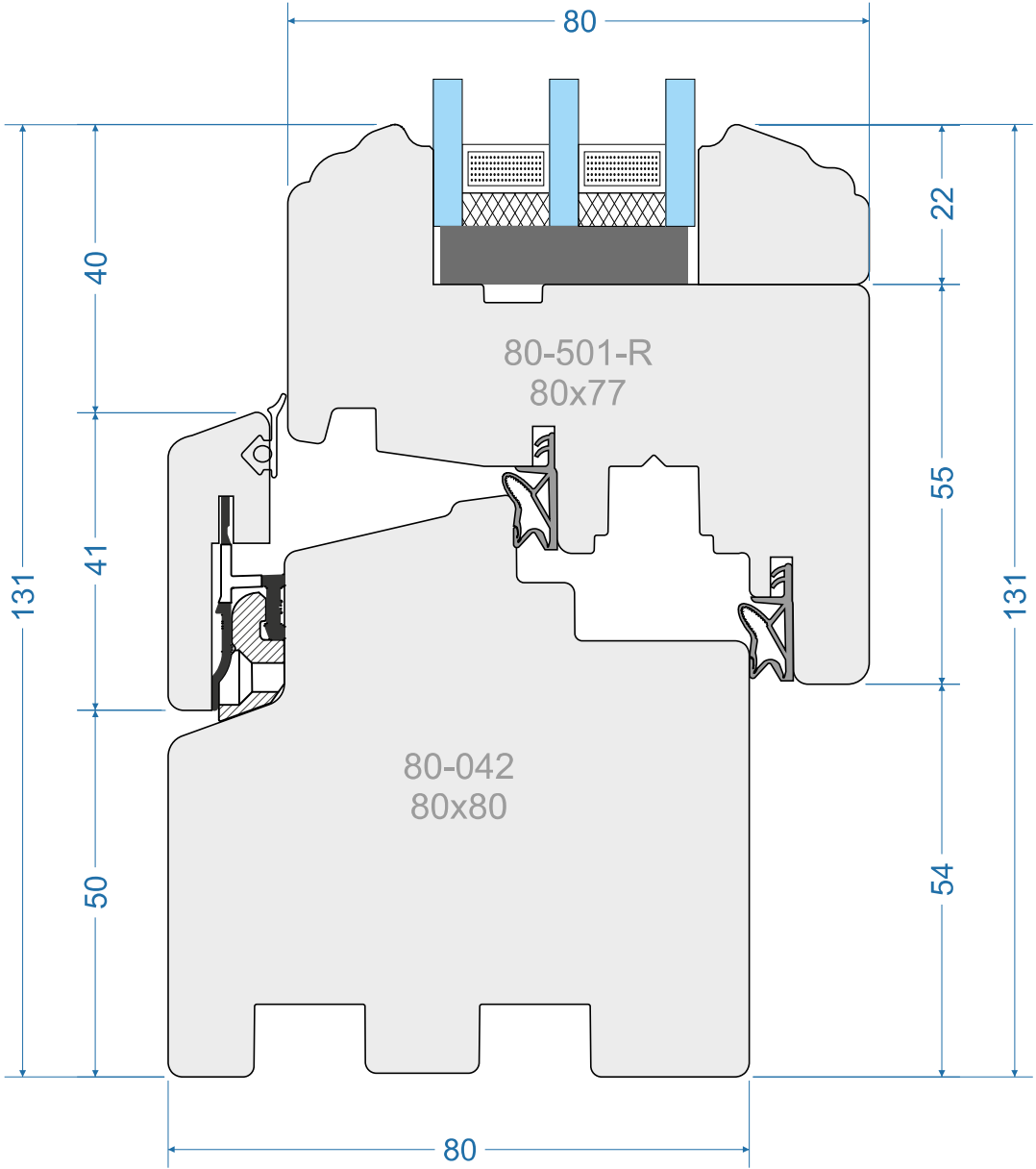
Energio 80mm Classik „R”

Passiv 92mm „S”

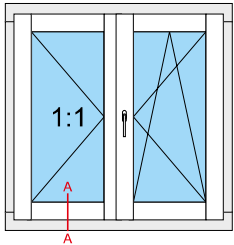
Passiv 92mm „R”

out

in

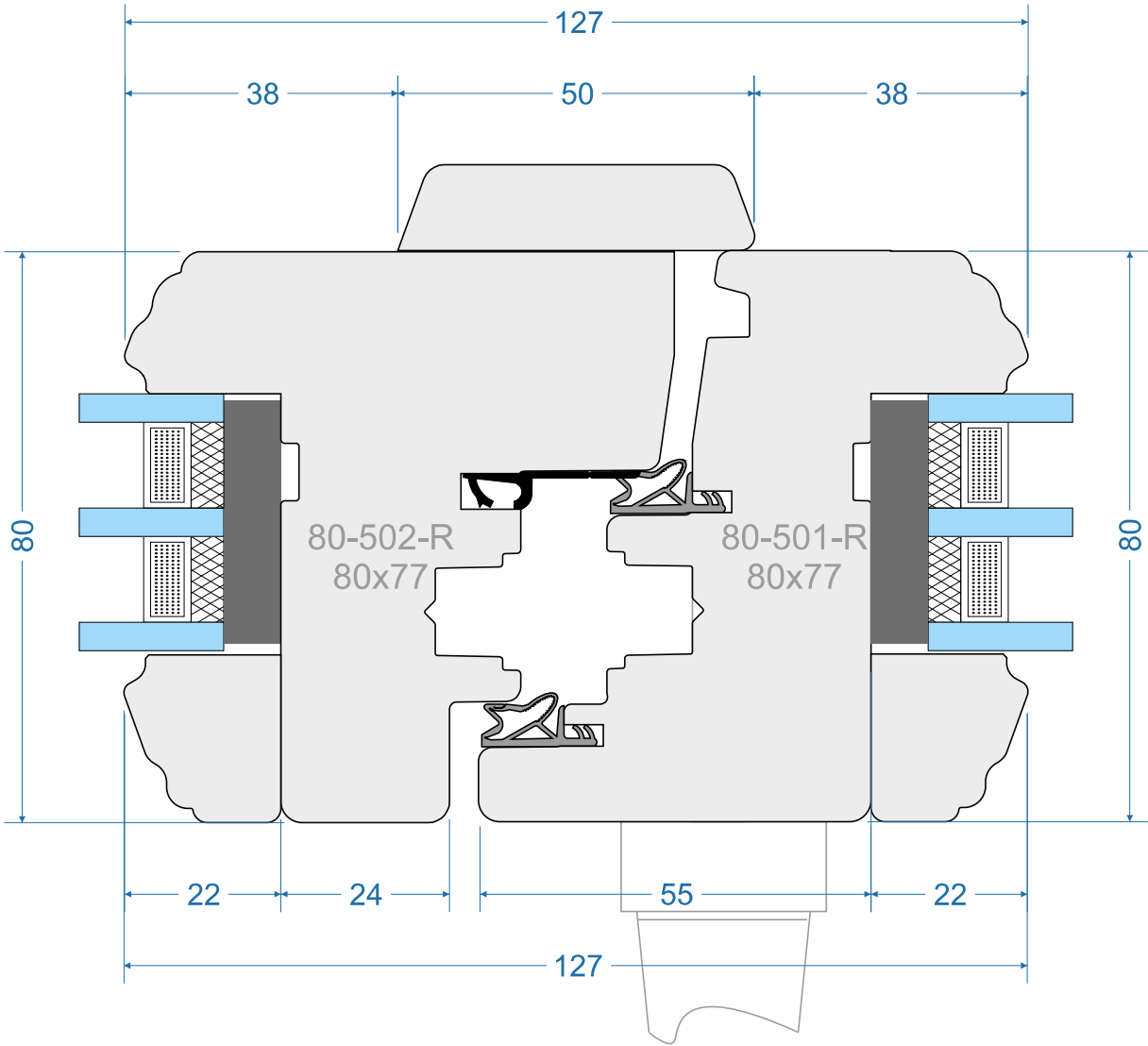


-  Rama + skrzydło
-  Frame + sash
-  Cadre + ouvrant
-  Telaio + anta
-  Rahmen + Flügel



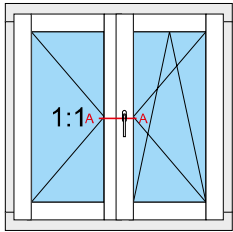
ENR-80-CLS-R-0010

out



in

-  Stupek ruchomy
-  Moveable post
-  Meneau mobile
-  Montante mobile
-  Stulp



ENR-80-CLS-R-0011

Energio 80mm „S”

Energio 80mm „R”

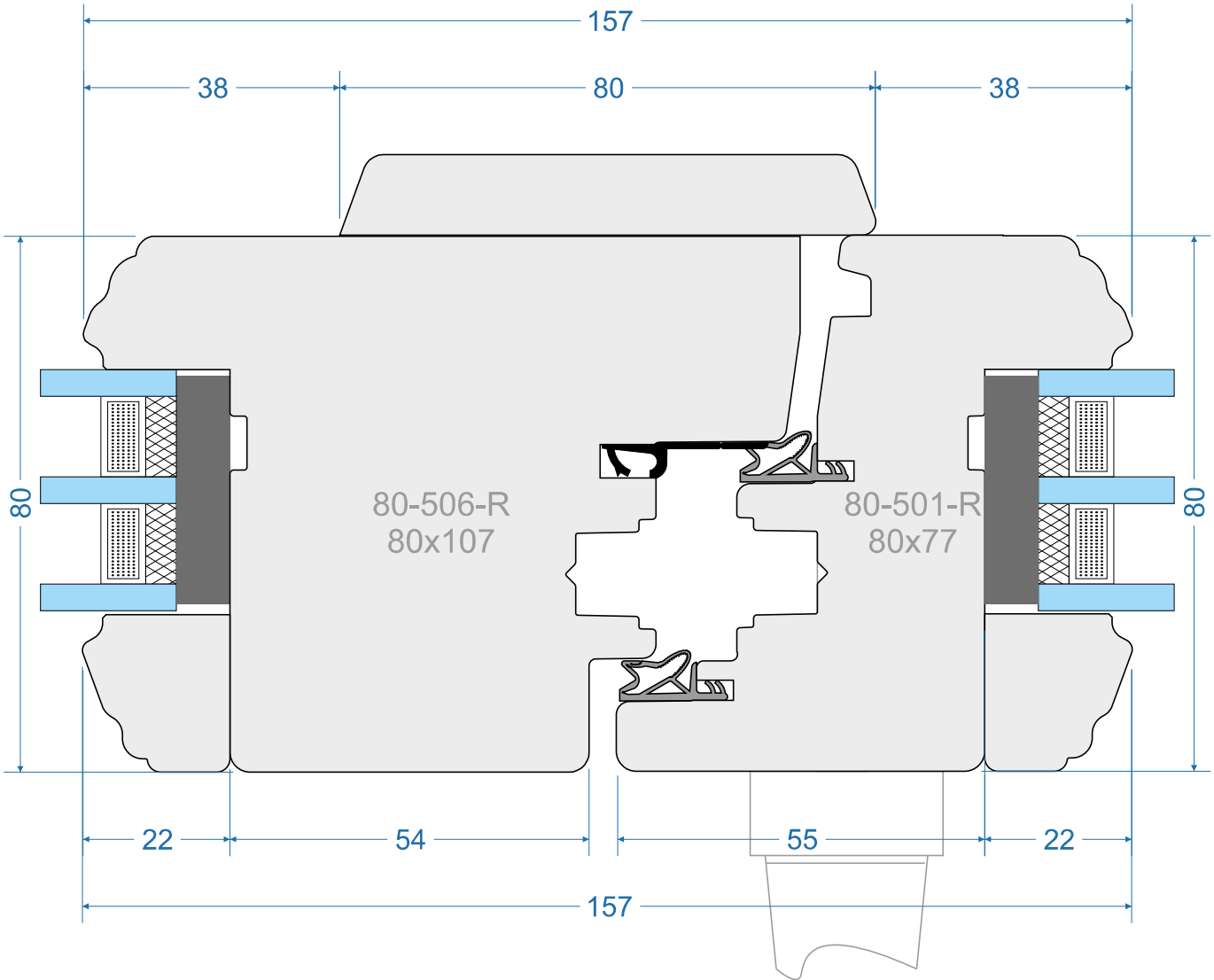
Energio 80mm Classik „S”

Energio 80mm Classik „R”

Passiv 92mm „S”

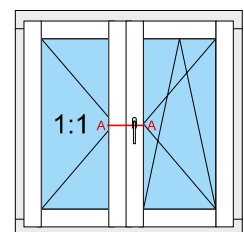
Passiv 92mm „R”

out

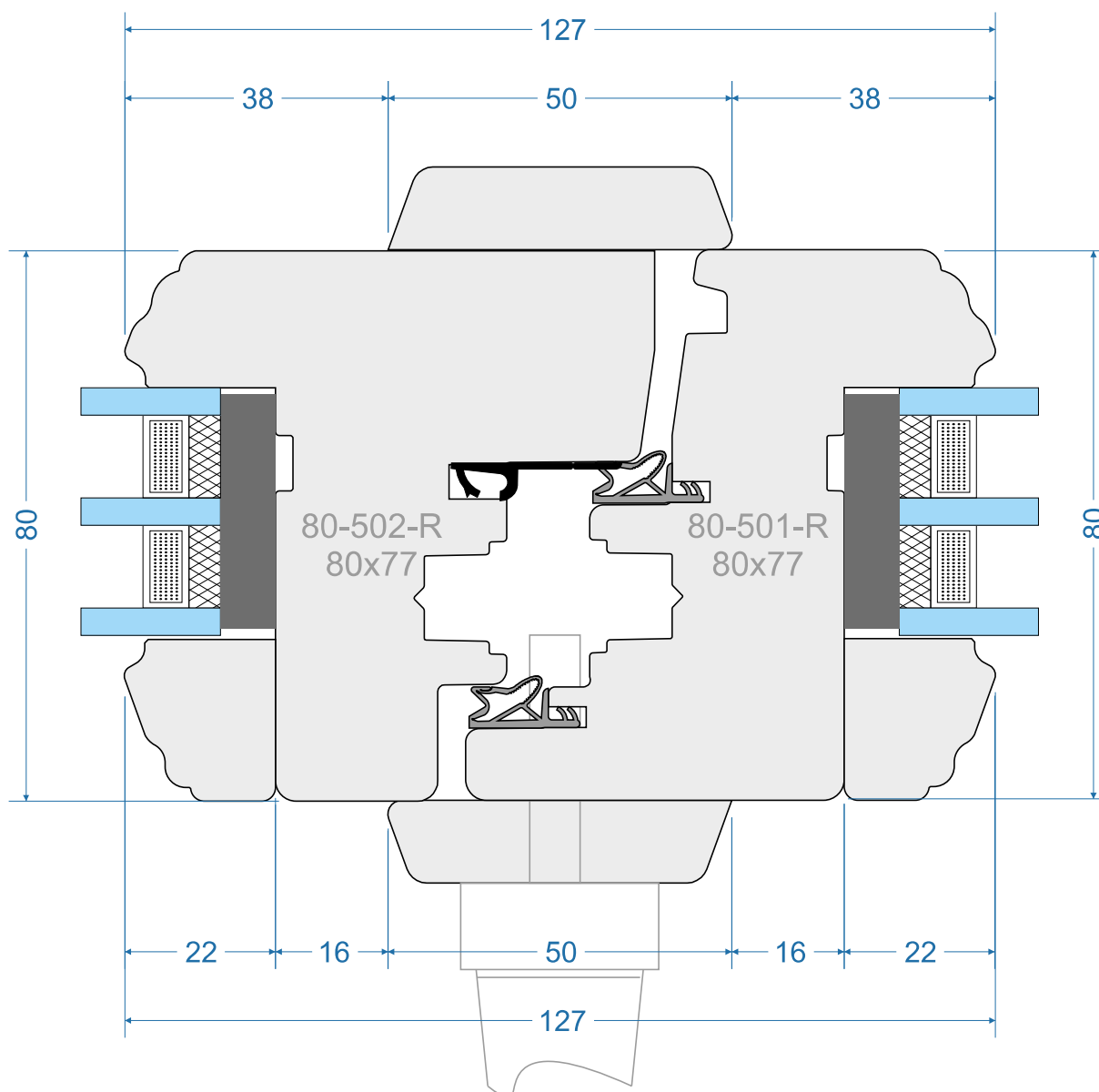


in

-  Stupek ruchomy - równe elementy
-  Movable post - equal elements
-  Meneau mobile - éléments égaux
-  Montante mobile - elementi simmetrici
-  Stulp - gleiche Elemente

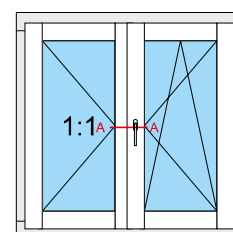


out



in

-  Stupek ruchomy - klamka centralna
-  Moveable post - central handle
-  Meneau mobile - poignée centrale
-  Montante mobile - maniglia centrale (entrata zero)
-  Stulp - zentraler Griff



ENR-80-CLS-R-0013

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

Energio 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

Energio 80mm „S”

Energio 80mm „R”

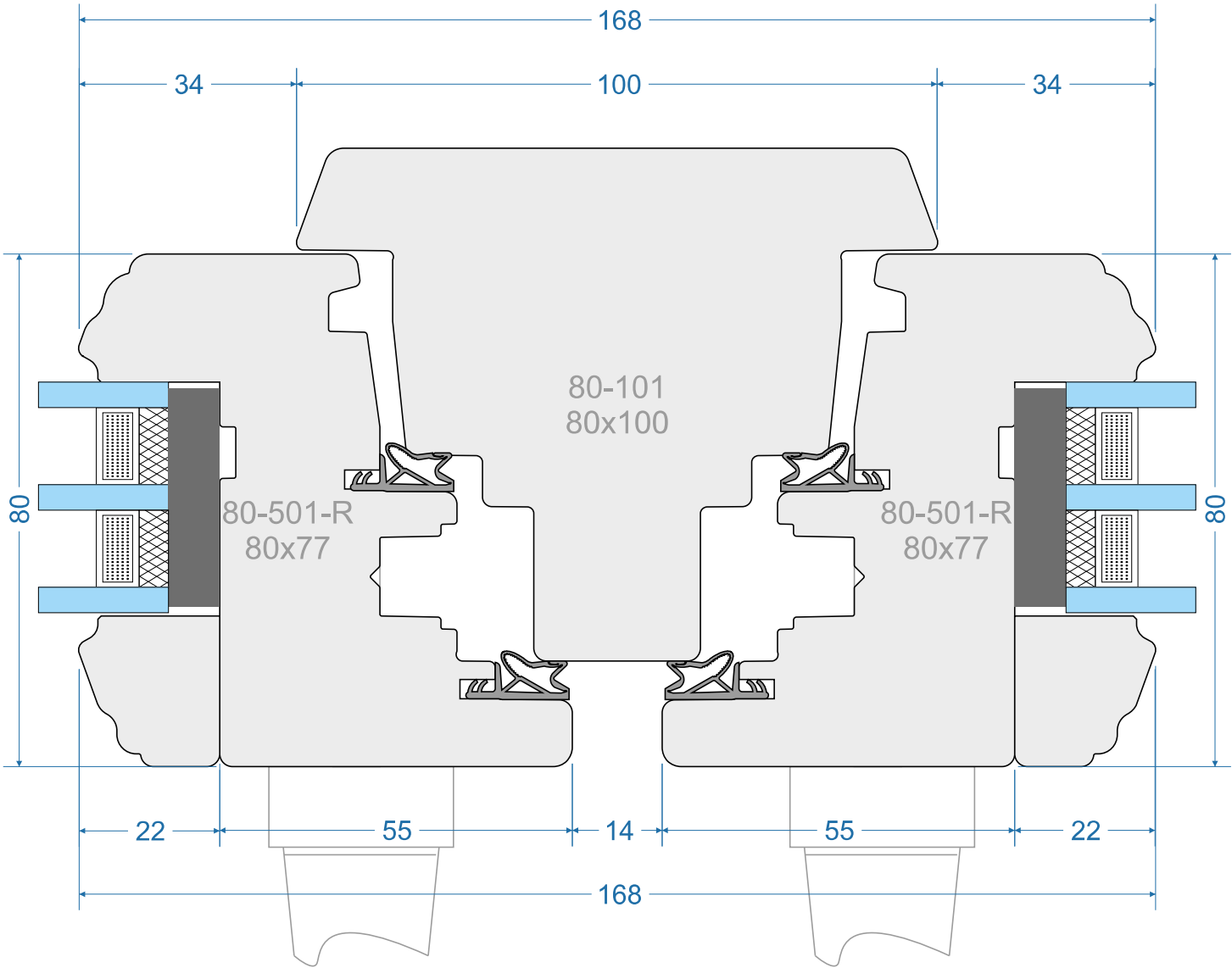
Energio 80mm Classik „S”

Energio 80mm Classik „R”

Passiv 92mm „S”

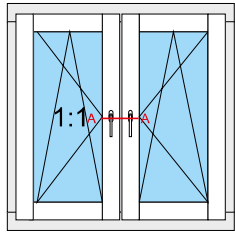
Passiv 92mm „R”

out

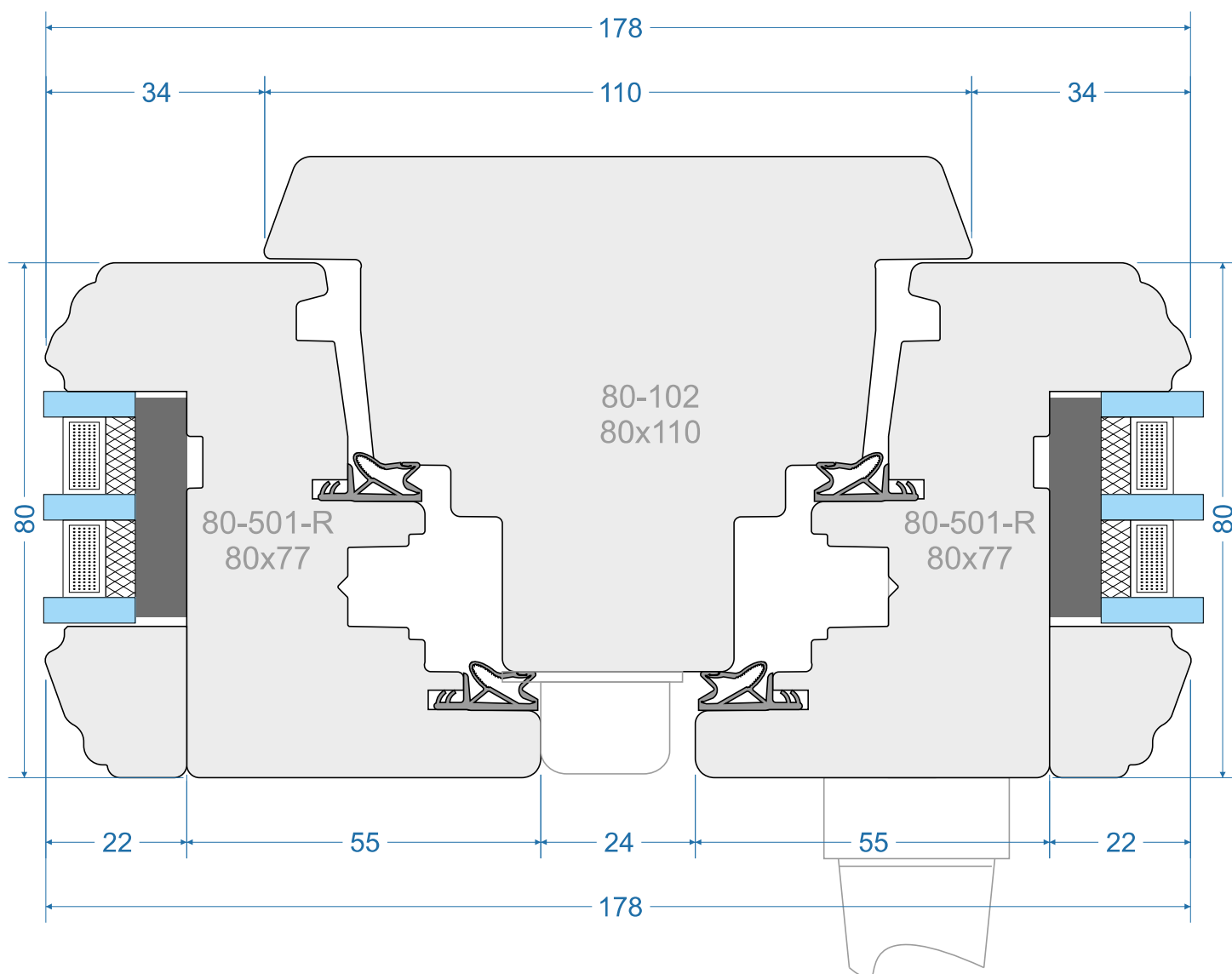


in

-  Slupek stalý 100mm
-  Fixed post 100mm
-  Meneau fixe 100mm
-  Montante verticale fisso 100mm
-  Festen pfosten 100mm

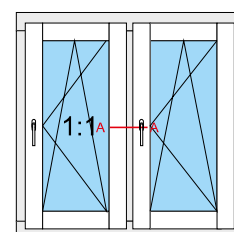


out



in

-  Słupki stały 110mm
-  Fixed post 110mm
-  Meneau fixe 110mm
-  Montante verticale fisso 110mm
-  Festen pfosten 110mm



ENR-80-CLS-R-0015

Energo 80mm „S”

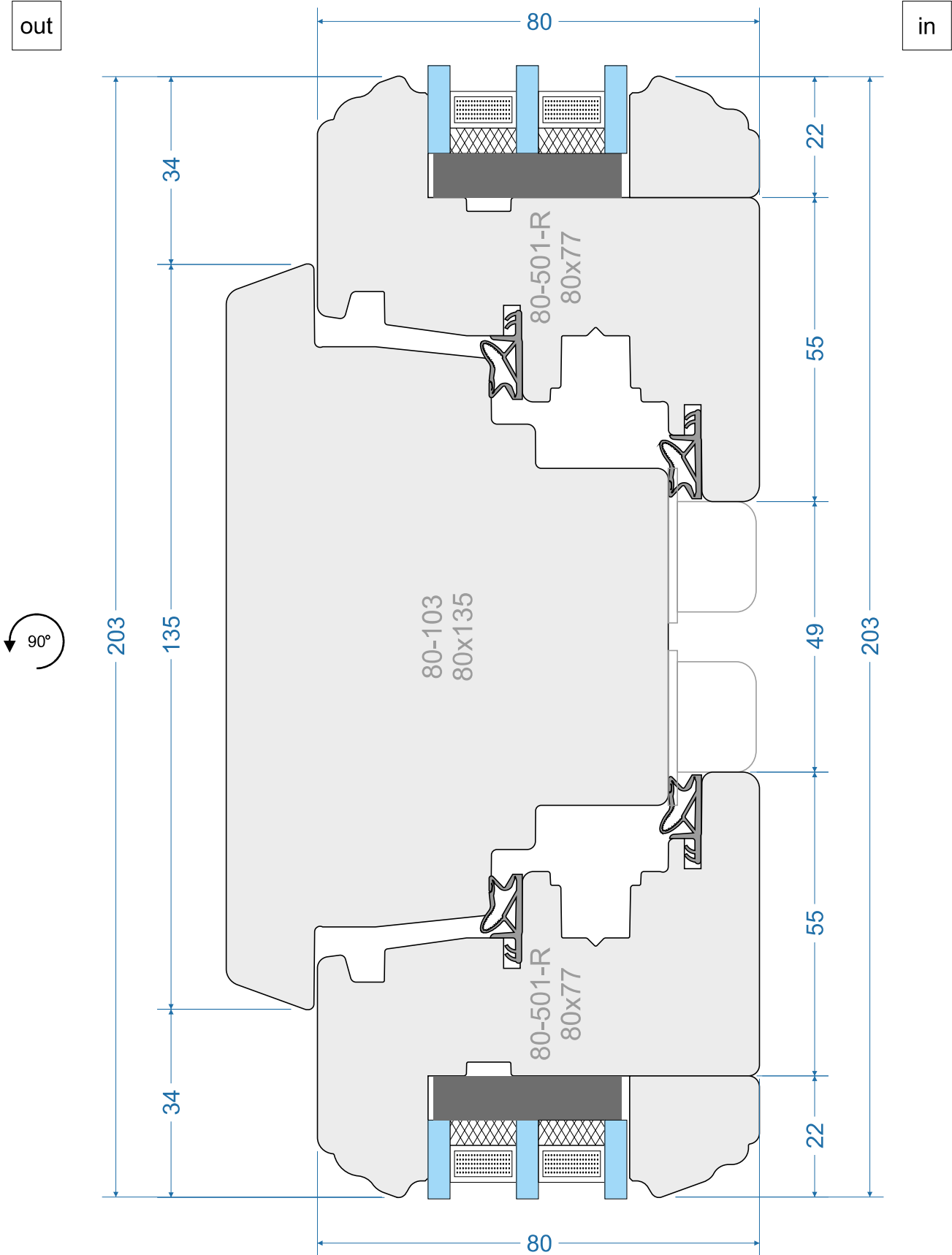
Energo 80mm „R”

Energo 80mm Klassik „S”

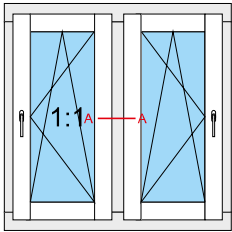
Energo 80mm Klassik „R”

Passiv 92mm „S”

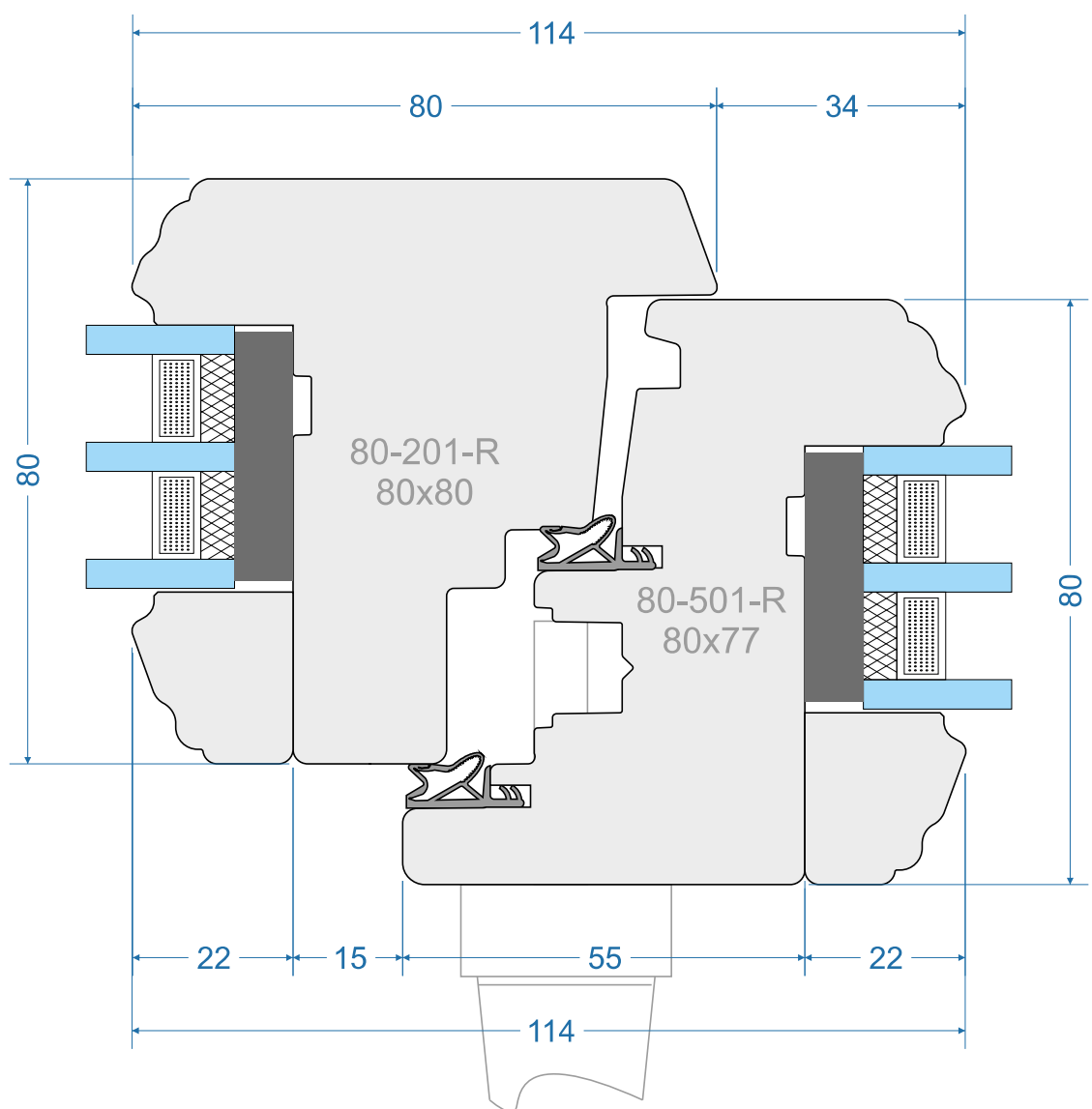
Passiv 92mm „R”



- Słupki stały 135mm
- Fixed post 135mm
- Meneau fixe 135mm
- Montante orizzontale fisso 135mm
- Festen pfosten 135mm

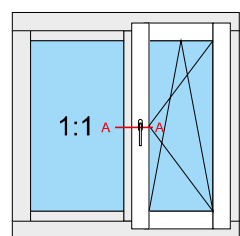


out



in

-  Słupki - skrzydło + fix
-  Post - sash + fix
-  Meneau - ouvrant + fixe
-  Accoppiamento telaio fisso - anta mobile
-  Pfosten - Flügel + Fix



ENR-80-CLS-R-0017

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

Energio 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

Energio 80mm „S”

Energio 80mm „R”

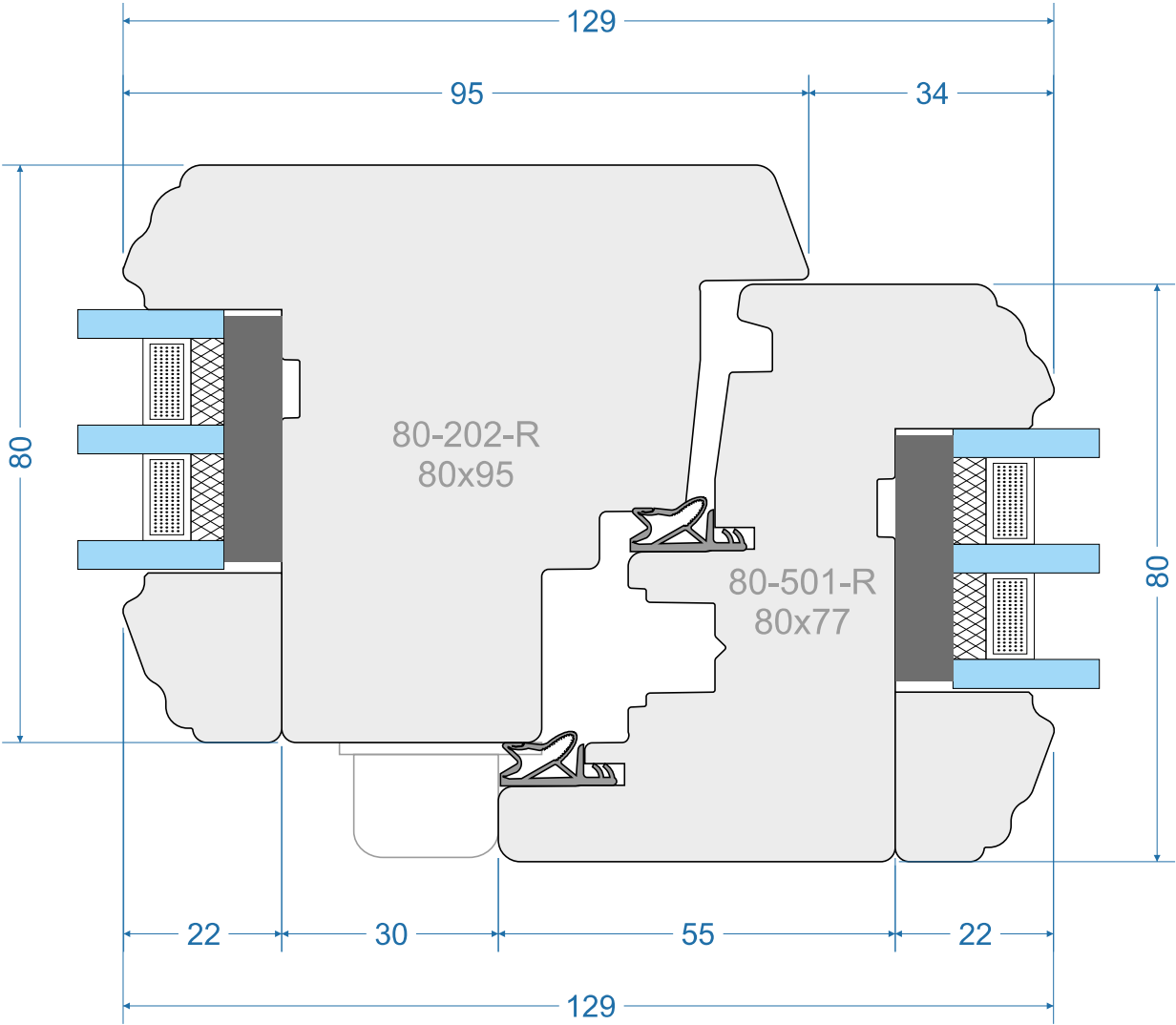
Energio 80mm Classic „S”

Energio 80mm Classic „R”

Passiv 92mm „S”

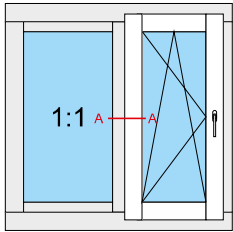
Passiv 92mm „R”

out



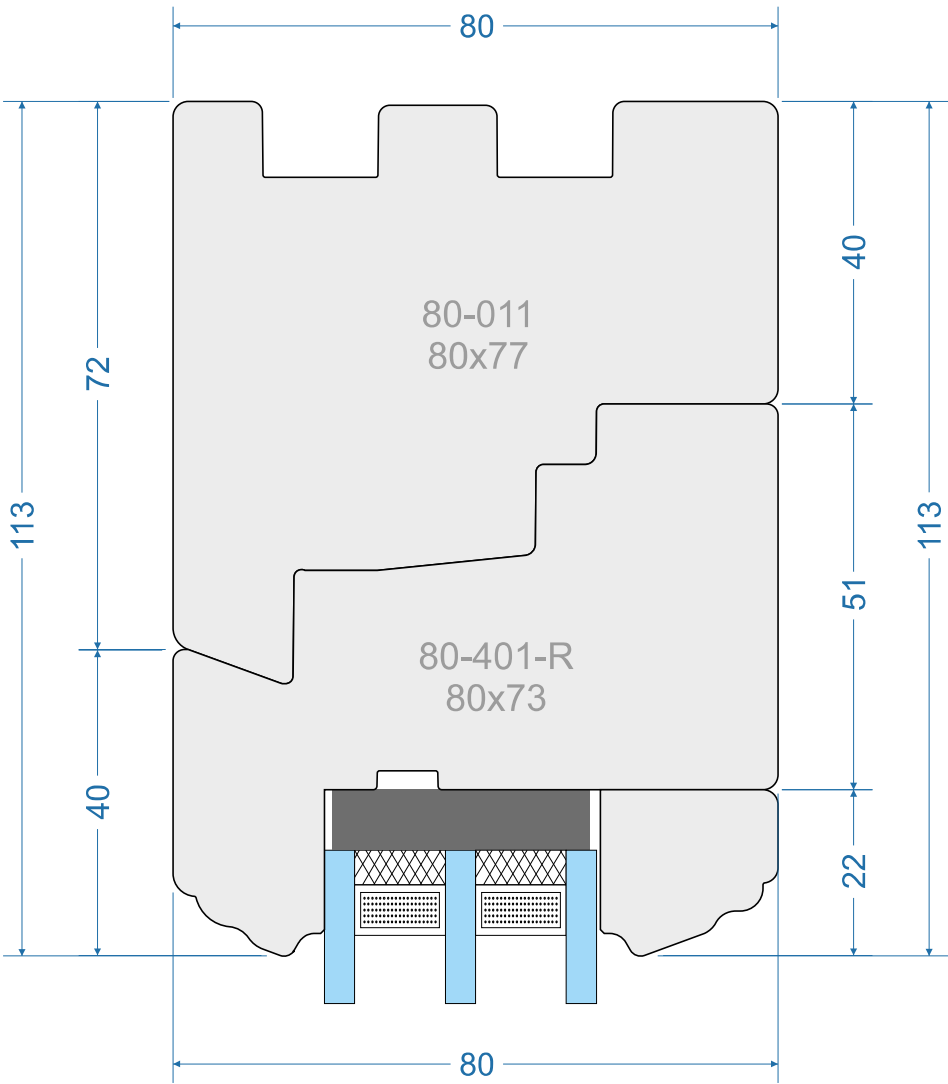
in

-  Słupki - skrzydło + fix
-  Post - sash + fix
-  Meneau - ouvrant+ fixe
-  Accoppiamento telaio fisso - anta mobile
-  Pfosten - Flügel + Fix

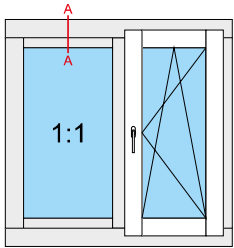


out

in



-  Wyrównanie górne
-  Top alignment
-  Alignement supérieur
-  Allineamento superiore
-  Ausrichtung nach oben



ENR-80-CLS-R-0019

out

in

Energio 80mm „S”

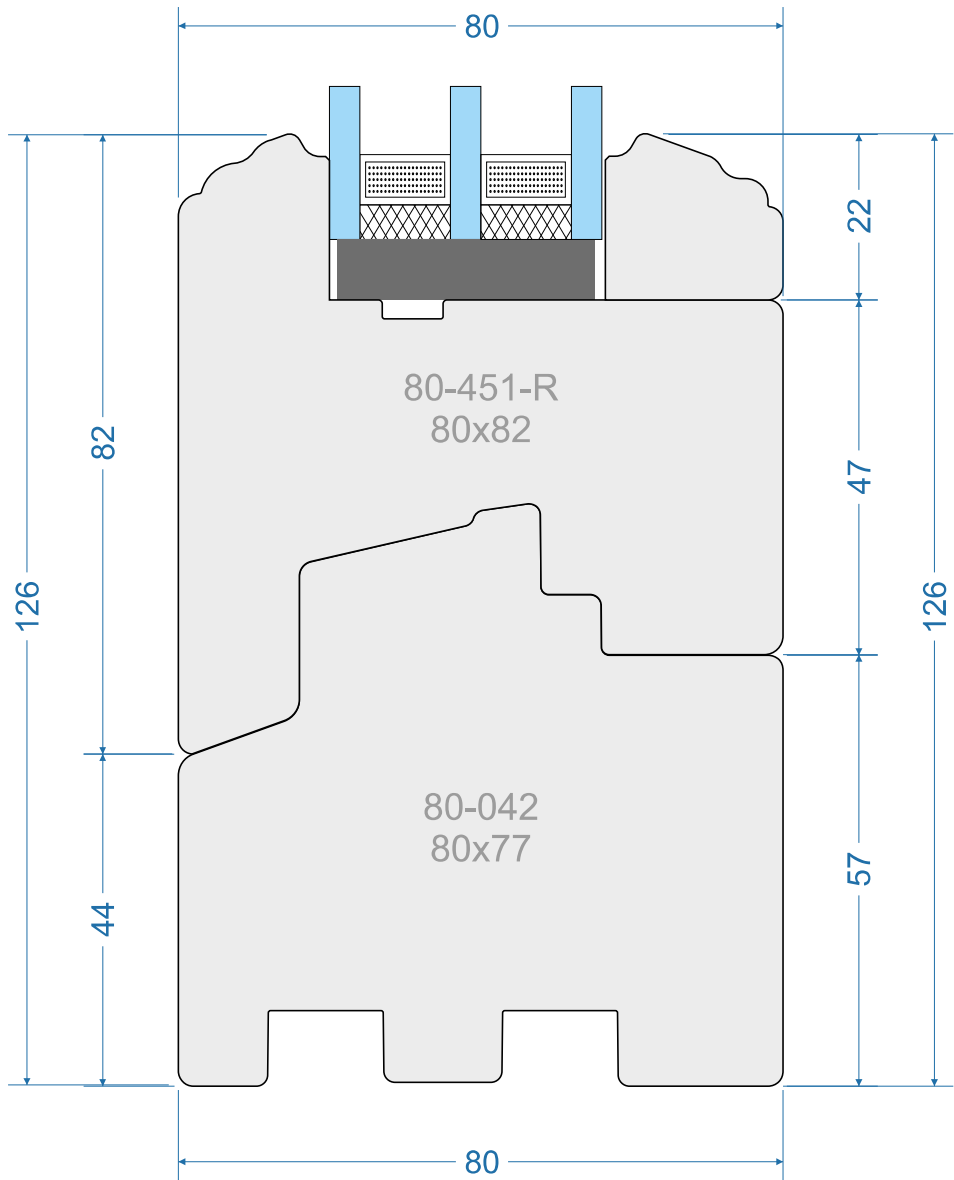
Energio 80mm „R”

Energio 80mm Classik „S”

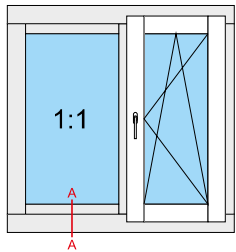
Energio 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

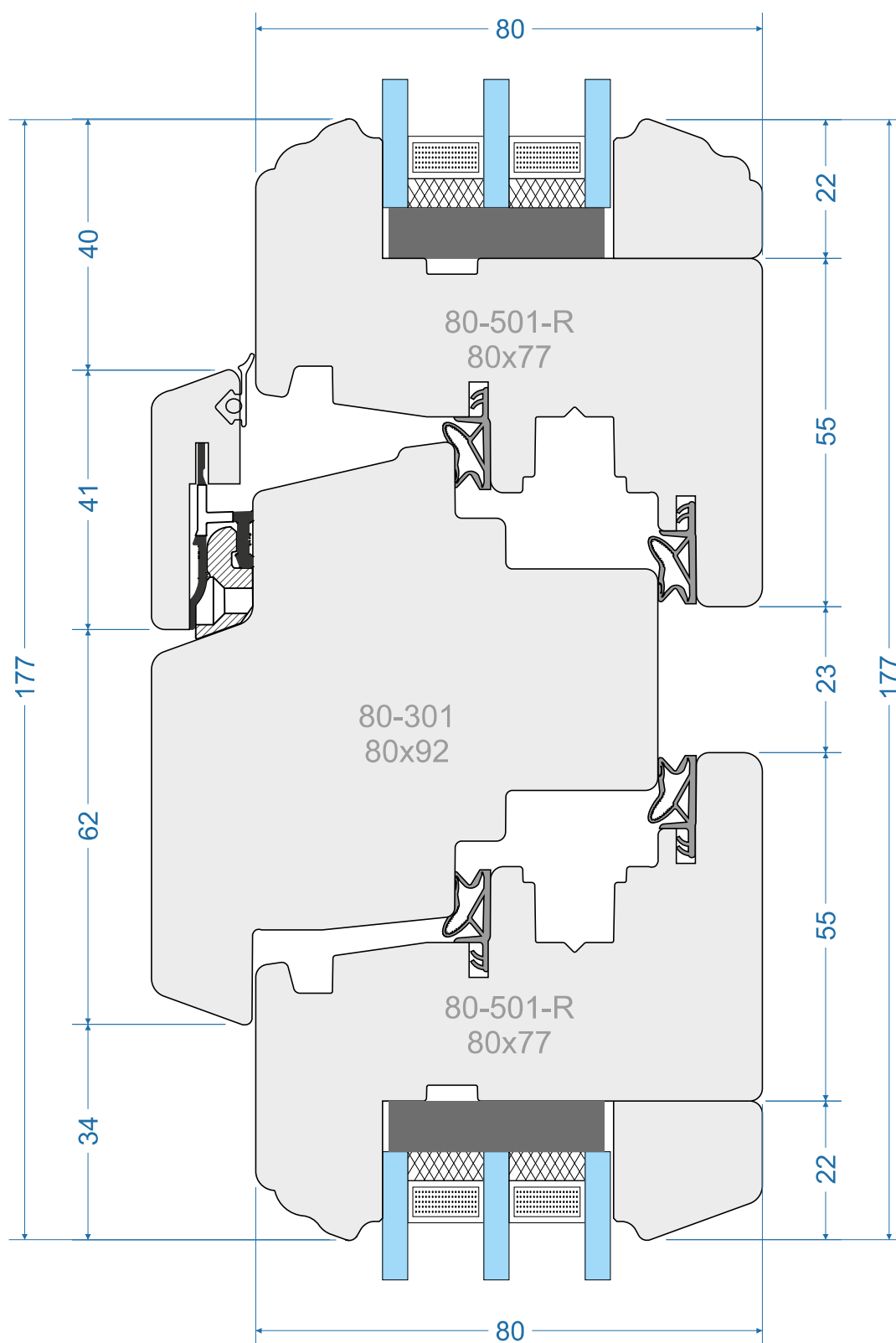


-  Wyrównanie dolne
-  Bottom alignment
-  Alignement en bas
-  Allineamento inferiore
-  Ausrichtung nach unten

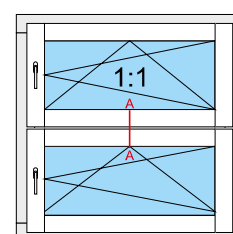


out

in



-  Słupki poziomy - skrzydło + skrzydło
-  Horizontal post - sash + sash
-  Traverse - ouvrant + ouvrant
-  Montante orizzontale - anta + anta
-  Horizontaler Pfosten - Flügel + Flügel



ENR-80-CLS-R-0021

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classic „S”

Energio 80mm Classic „R”

Passiv 92mm „S”

Passiv 92mm „R”

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classic „S”

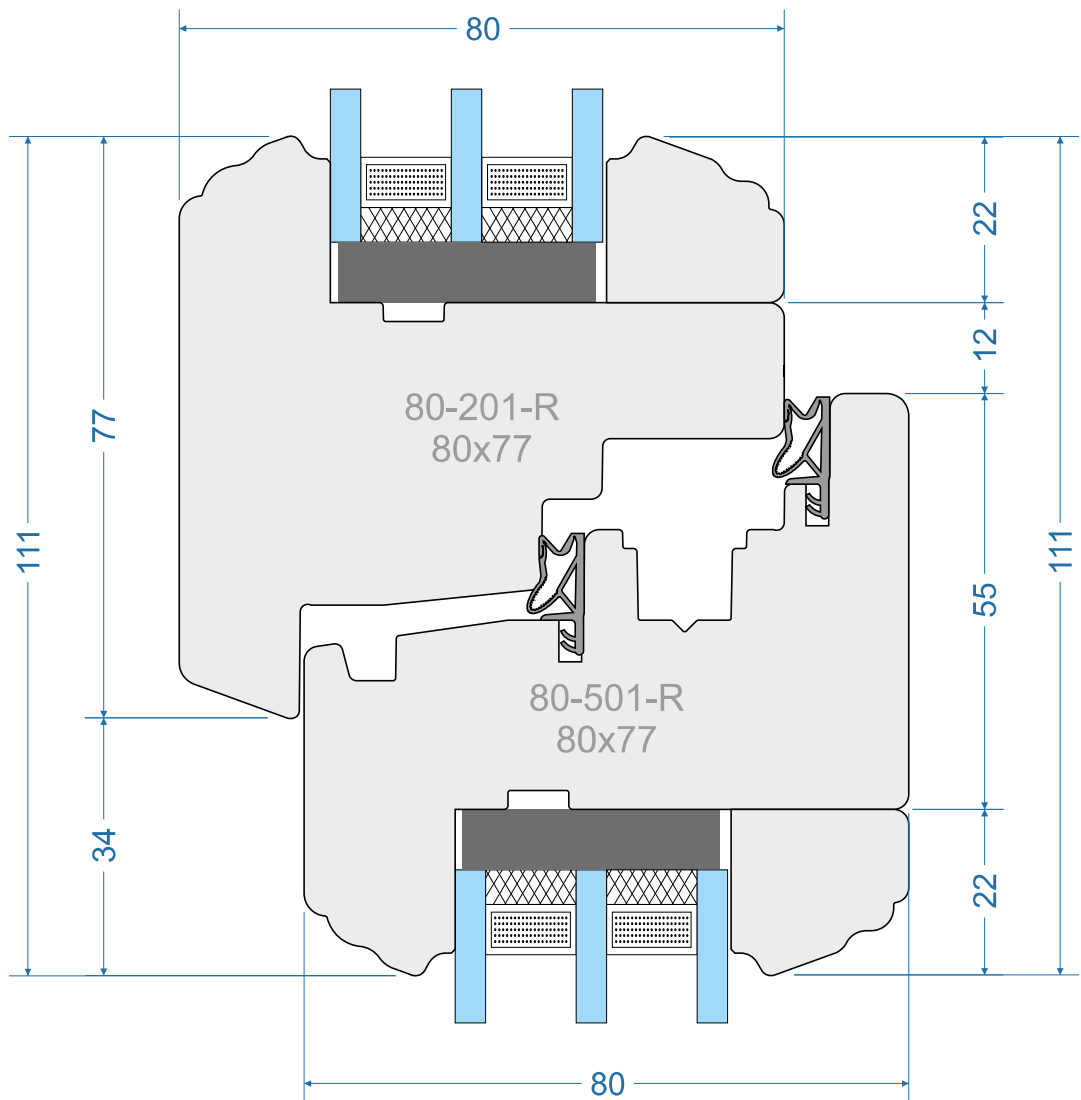
Energio 80mm Classic „R”

Passiv 92mm „S”

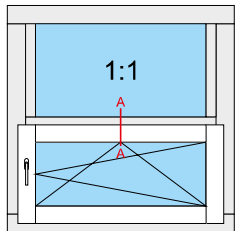
Passiv 92mm „R”

out

in

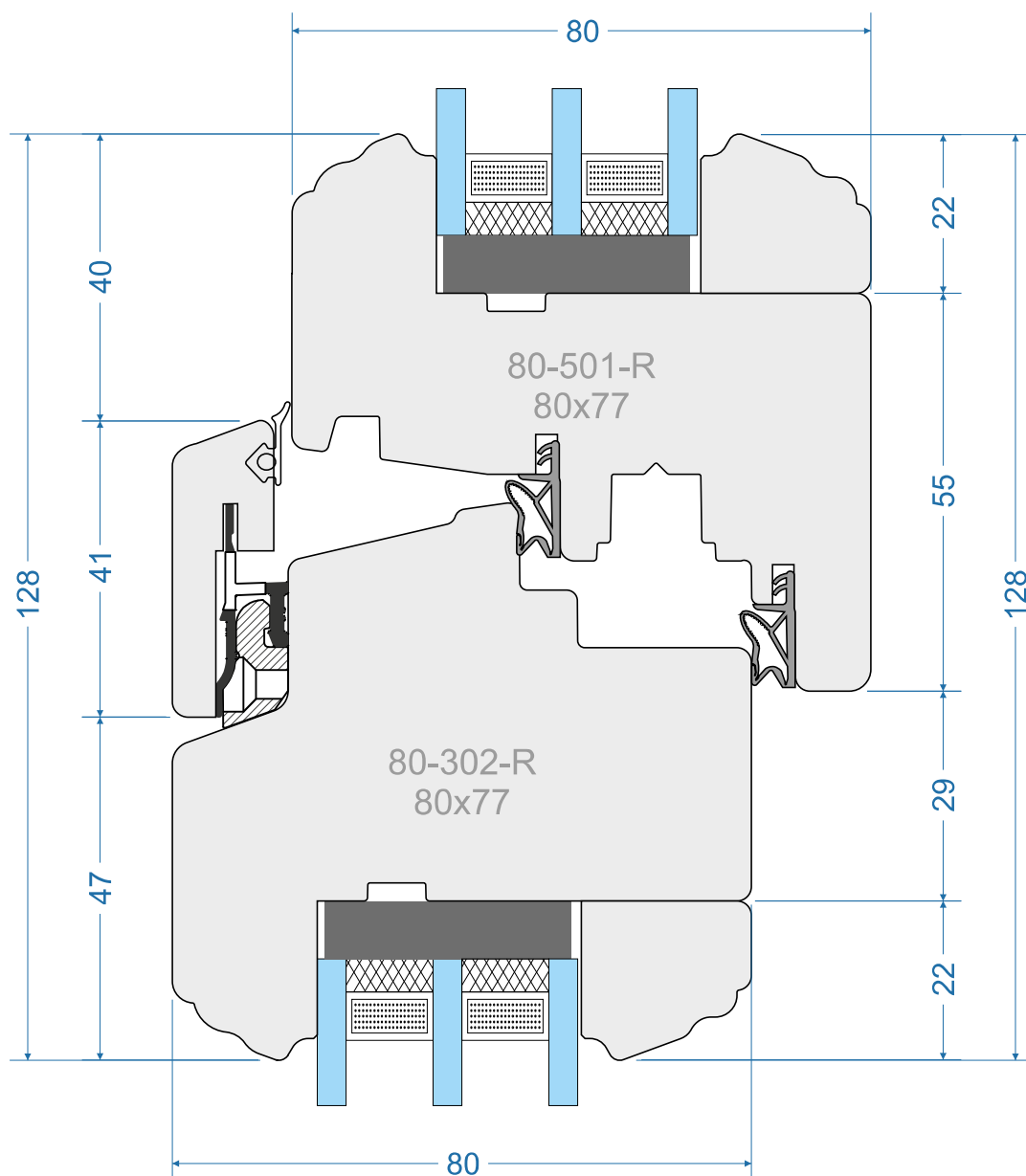


-  Słupki poziomy - fix + skrzydło
-  Horizontal post - fix + sash
-  Traverse - fixe + ouvrant
-  Montante orizzontale - fisso + anta
-  Horizontaler Pfosten - Fix + Flügel

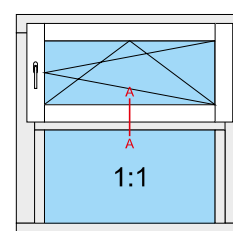


out

in



-  Słupek poziomy - skrzydło + fix
-  Horizontal post - sash + fix
-  Traverse- ouvrant + fixe
-  Montante orizzontale - anta + fisso
-  Horizontaler Pfosten - Flügel + Fix



ENR-80-CLS-R-0023

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classic „S”

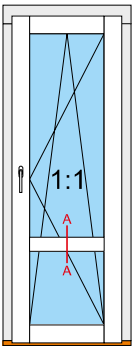
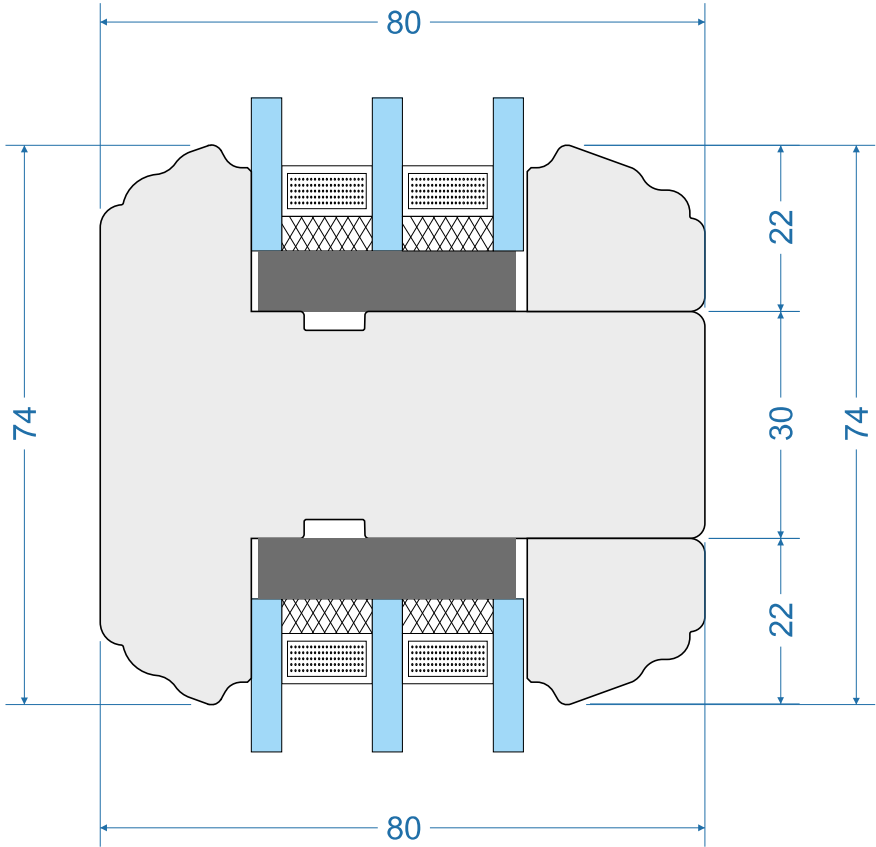
Energio 80mm Classic „R”

Passiv 92mm „S”

Passiv 92mm „R”

out

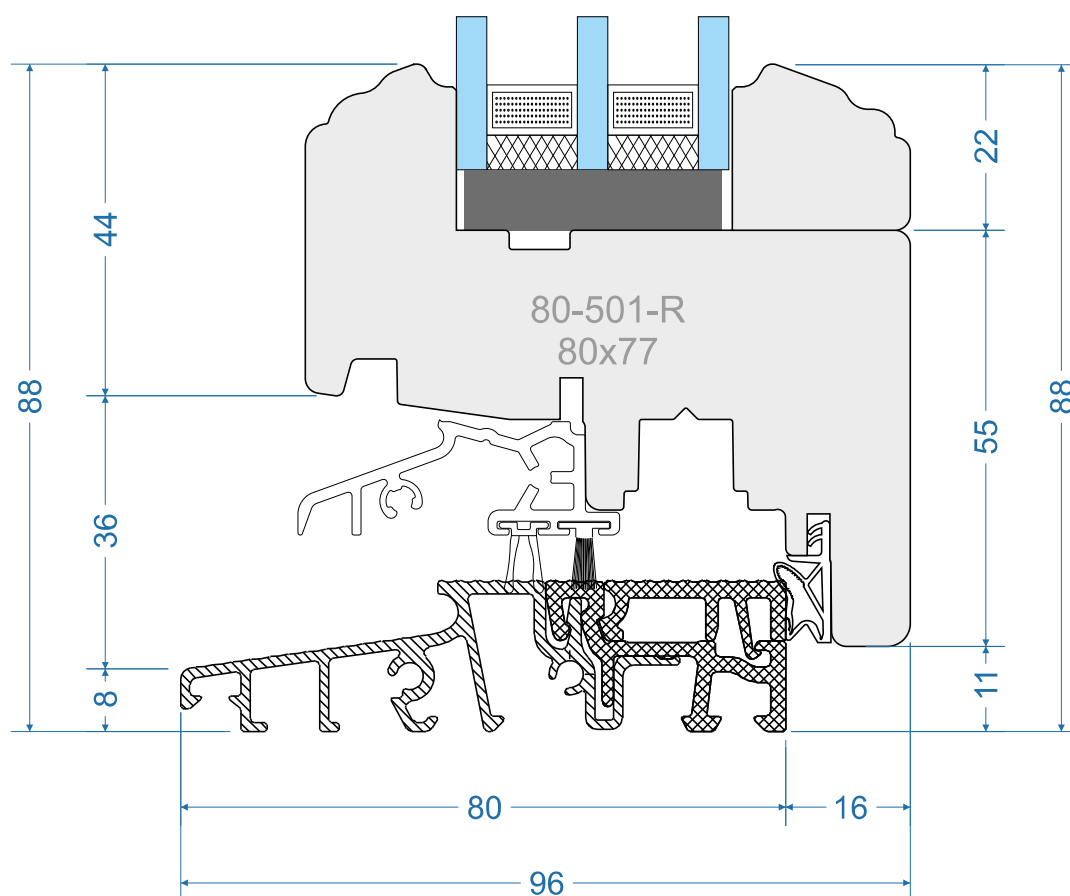
in



-  Poprzeczka
-  Bar
-  Traversine
-  Traverso
-  Bar

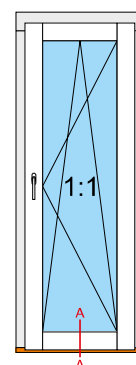
out

in



-  Próg aluminiowy + skrzydło 77mm
-  Aluminum threshold + sash 77mm
-  Seuil en aluminium + châssis 77mm
-  Soglia in alluminio + anta 77mm
-  Aluminiumschwelle + Flügel 77mm

ENR-80-CLS-R-0025



Energo 80mm „S”

Energo 80mm „R”

Energo 80mm Classik „S”

Energo 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

out

in

Energio 80mm „S”

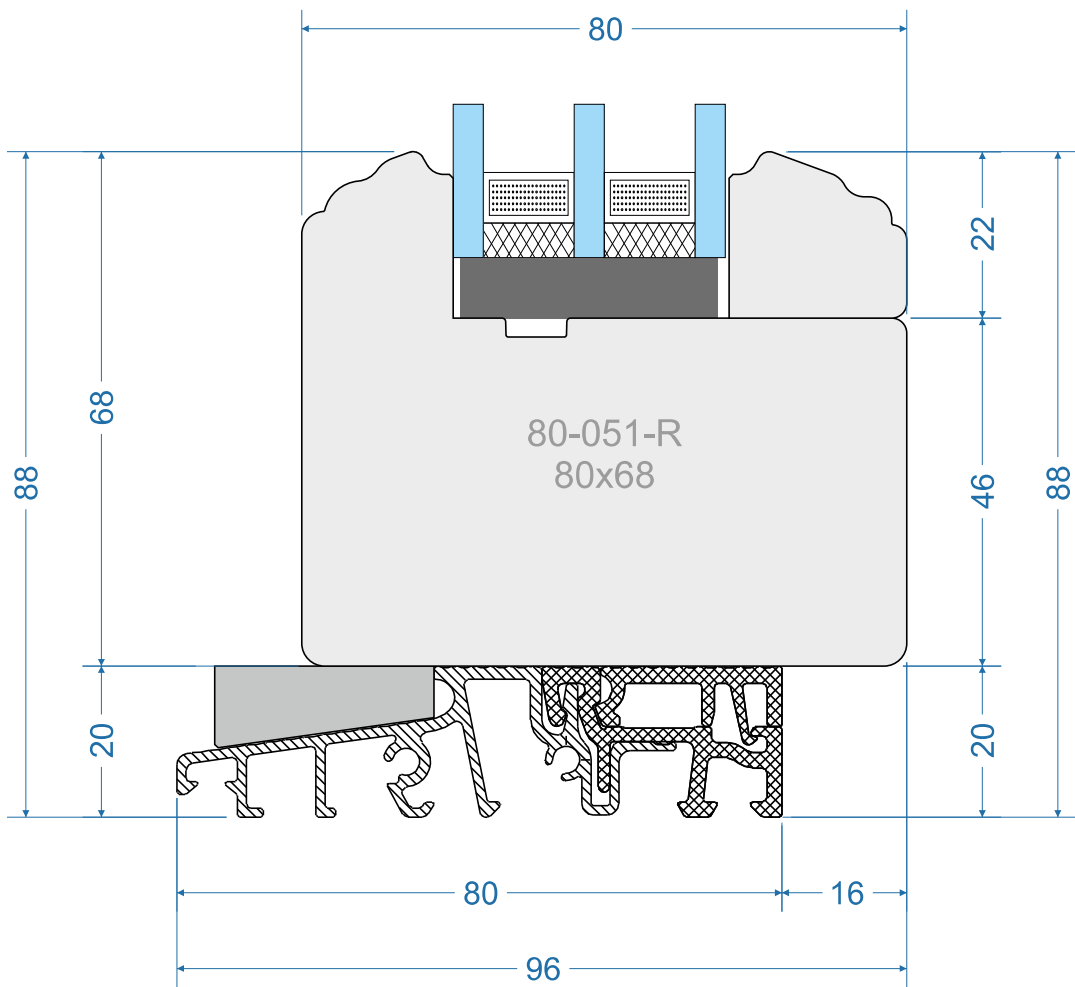
Energio 80mm „R”

Energio 80mm Classic „S”

Energio 80mm Classic „R”

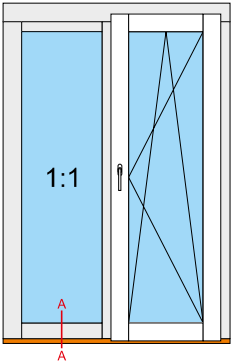
Passiv 92mm „S”

Passiv 92mm „R”



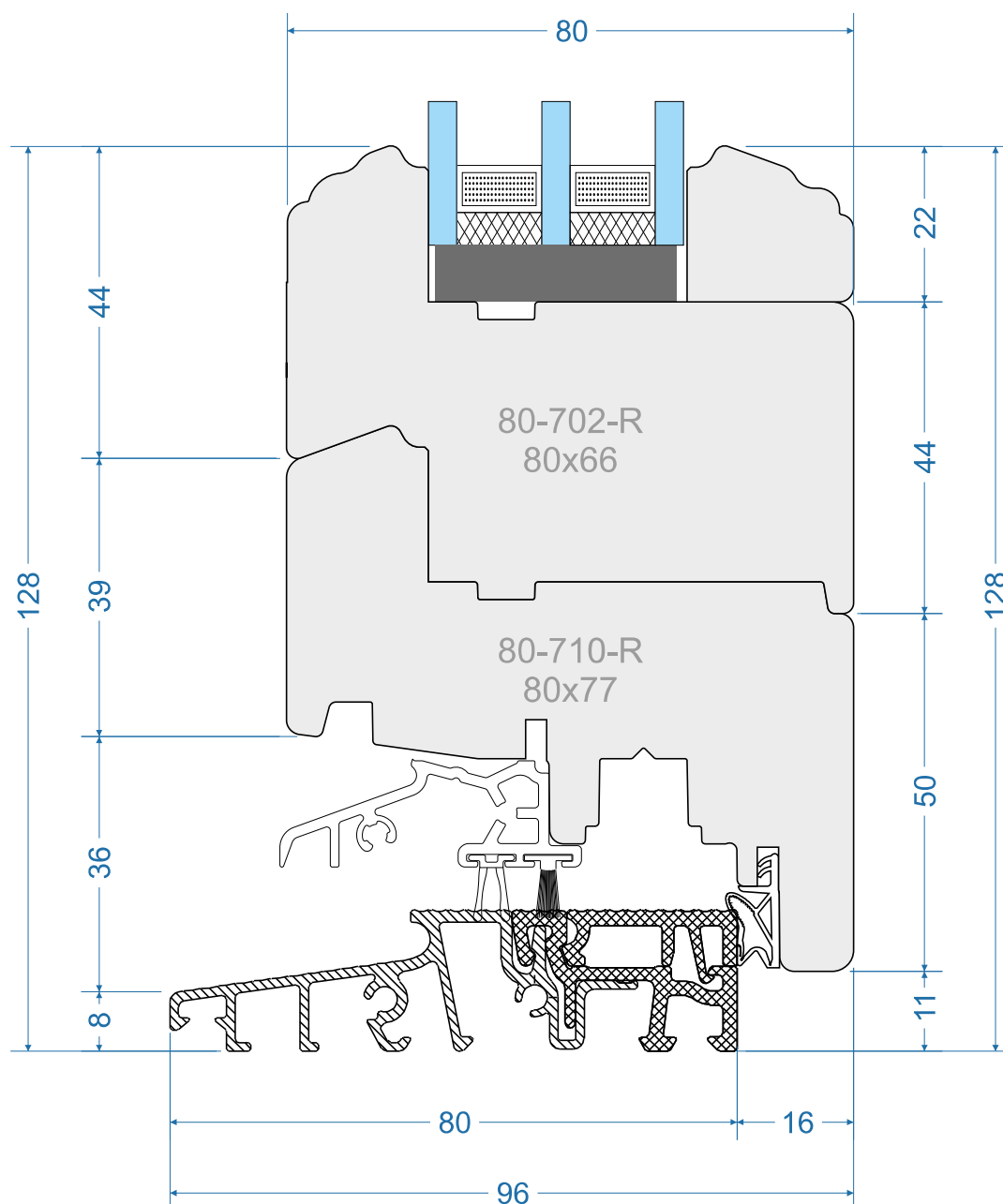
-  Wyrównanie do „Próg aluminiowy + skrzydło 77mm”
-  Alignment to „Aluminum threshold + sash 77mm”
-  Alignement sur le „Seuil en aluminium + châssis 77mm”
-  Allineamento alla „Soglia in alluminio + anta 77mm”
-  Ausrichtung an der „Aluminiumschwelle + Flügel 77mm”

ENR-80-CLS-R-0026



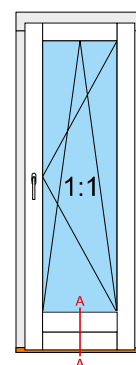
out

in



-  Próg aluminiowy + skrzydło 77mm + cokół 66mm
-  Aluminum threshold + sash 77mm + plinth 66mm
-  Seuil en aluminium + châssis 77mm + socle 66mm
-  Soglia in alluminio + anta 77mm + zoccolo 66mm
-  Aluminiumschwelle + Flügel 77mm + Sockel 66mm

ENR-80-CLS-R-0027



Energo 80mm „S”

Energo 80mm „R”

Energo 80mm Classic „S”

Energo 80mm Classic „R”

Passiv 92mm „S”

Passiv 92mm „R”

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classic „S”

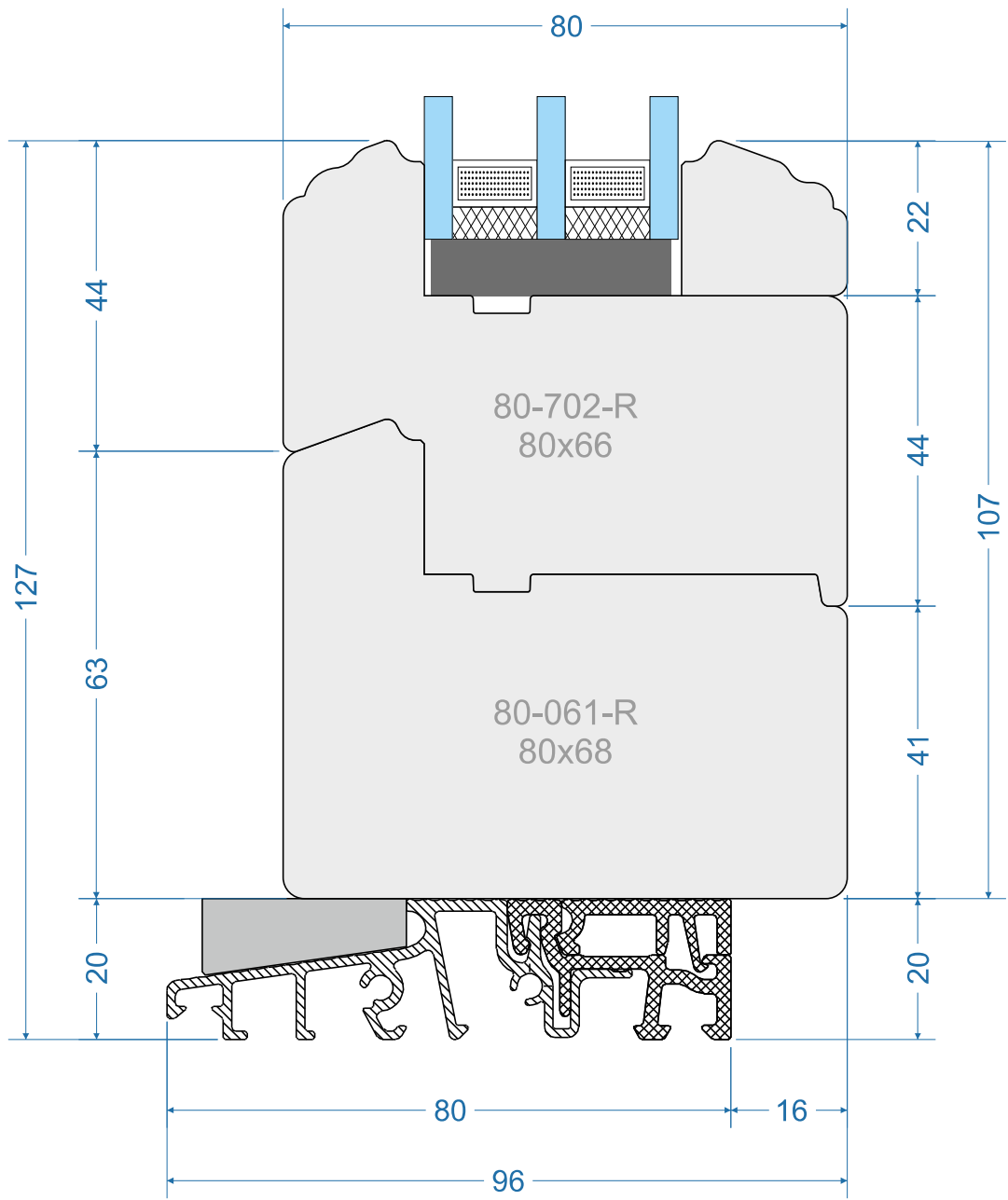
Energio 80mm Classic „R”

Passiv 92mm „S”

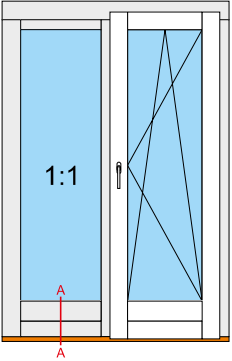
Passiv 92mm „R”

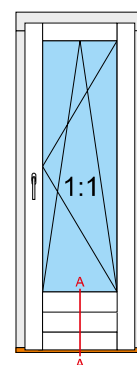
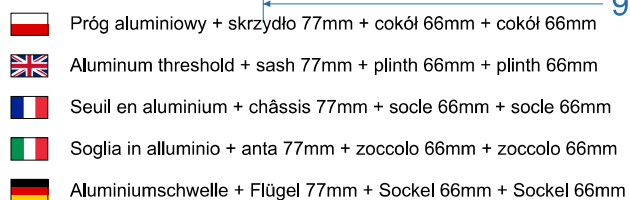
out

in



-  Wyrównanie do „Próg aluminiowy + skrzydło 77mm + cokół 66mm”
-  Alignment to „Aluminum threshold + sash 77mm + plinth 66mm”
-  Alignement sur le „Seuil en aluminium + châssis 77mm + socle 66mm”
-  Allineamento alla „Soglia in alluminio + anta 77mm + zoccolo 66mm”
-  Ausrichtung an der „Aluminiumschwelle + Flügel 77mm + Sockel 66mm”





ENR-80-CLS-R-0029

Energio 80mm „S“

Energio 80mm "R"

Energio 80mm Classik „S“

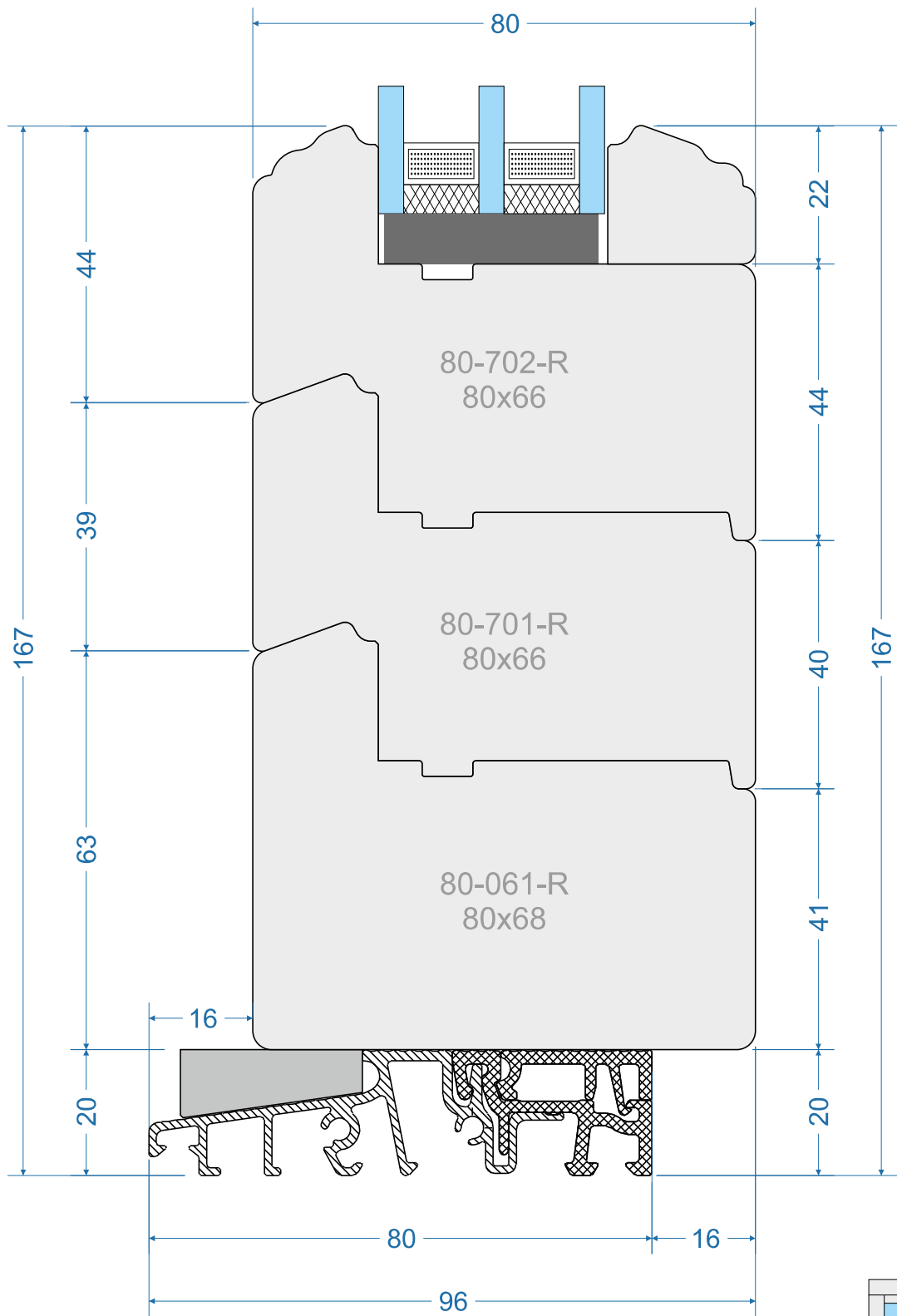
Energio 80mm Classik „R”

Passiv 92mm „S“

Passiv 92mm „R“

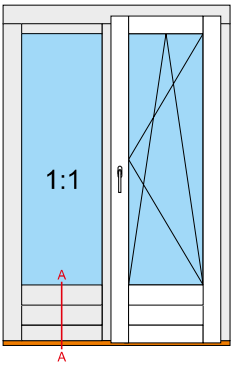
out

in



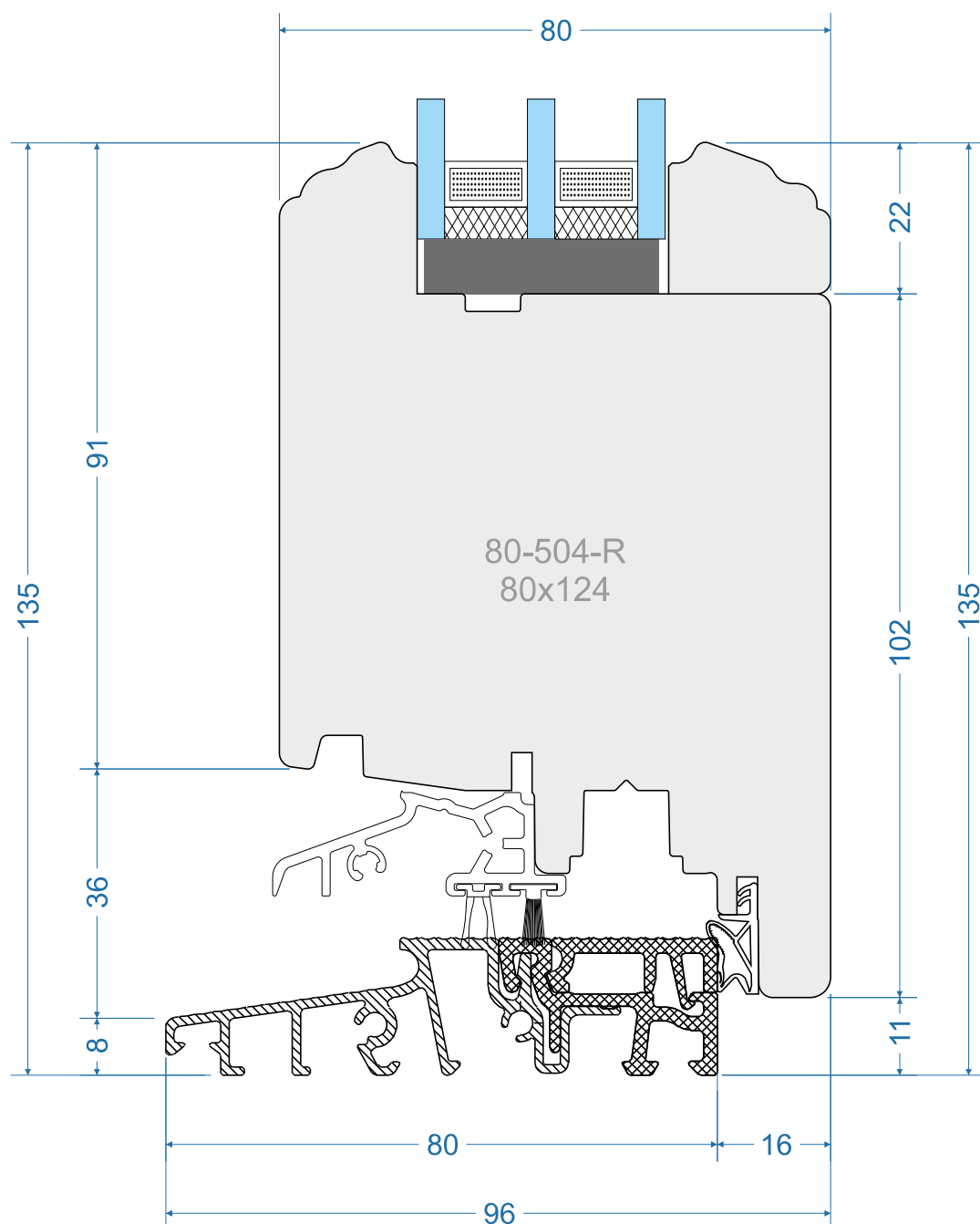
-  Wyrównanie do „Próg aluminiowy + skrzydło 77mm + cokół 66mm + cokół 66mm”
-  Alignment to „Aluminum threshold + sash 77mm + plinth 66mm + plinth 66mm”
-  Alignement sur le „Seuil en aluminium + châssis 77mm + socle 66mm + socle 66mm”
-  Allineamento alla „Soglia in alluminio + anta 77mm + zoccolo 66mm + zoccolo 66mm”
-  Ausrichtung an der „Aluminiumschwelle + Flügel 77mm + Sockel 66mm + Sockel 66mm”

ENR-80-CLS-R-0030



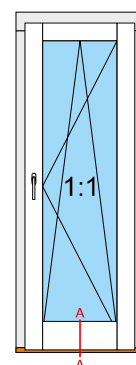
out

in



-  Próg aluminiowy + skrzydło 124mm
-  Aluminum threshold + sash 124mm
-  Seuil en aluminium + ouvrant 124mm
-  Soglia in alluminio + anta 124mm
-  Aluminiumschwelle + Flügel 124mm

ENR-80-CLS-R-0031



Energo 80mm „S”

Energo 80mm „R”

Energo 80mm Classik „S”

Energo 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classic „S”

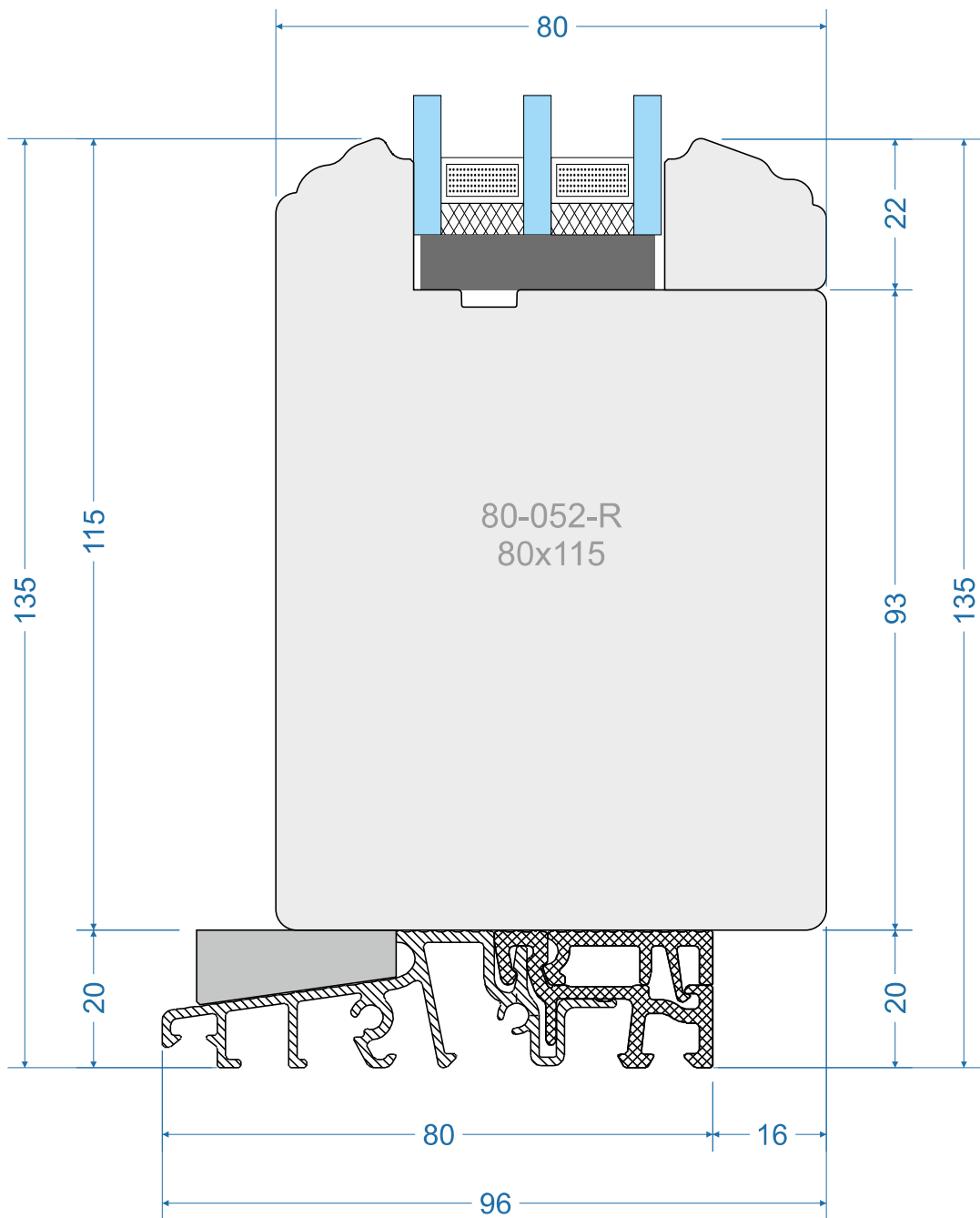
Energio 80mm Classic „R”

Passiv 92mm „S”

Passiv 92mm „R”

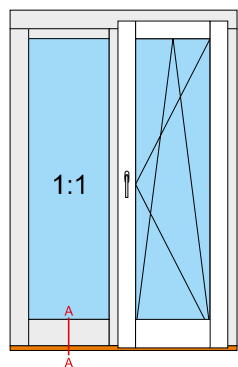
out

in



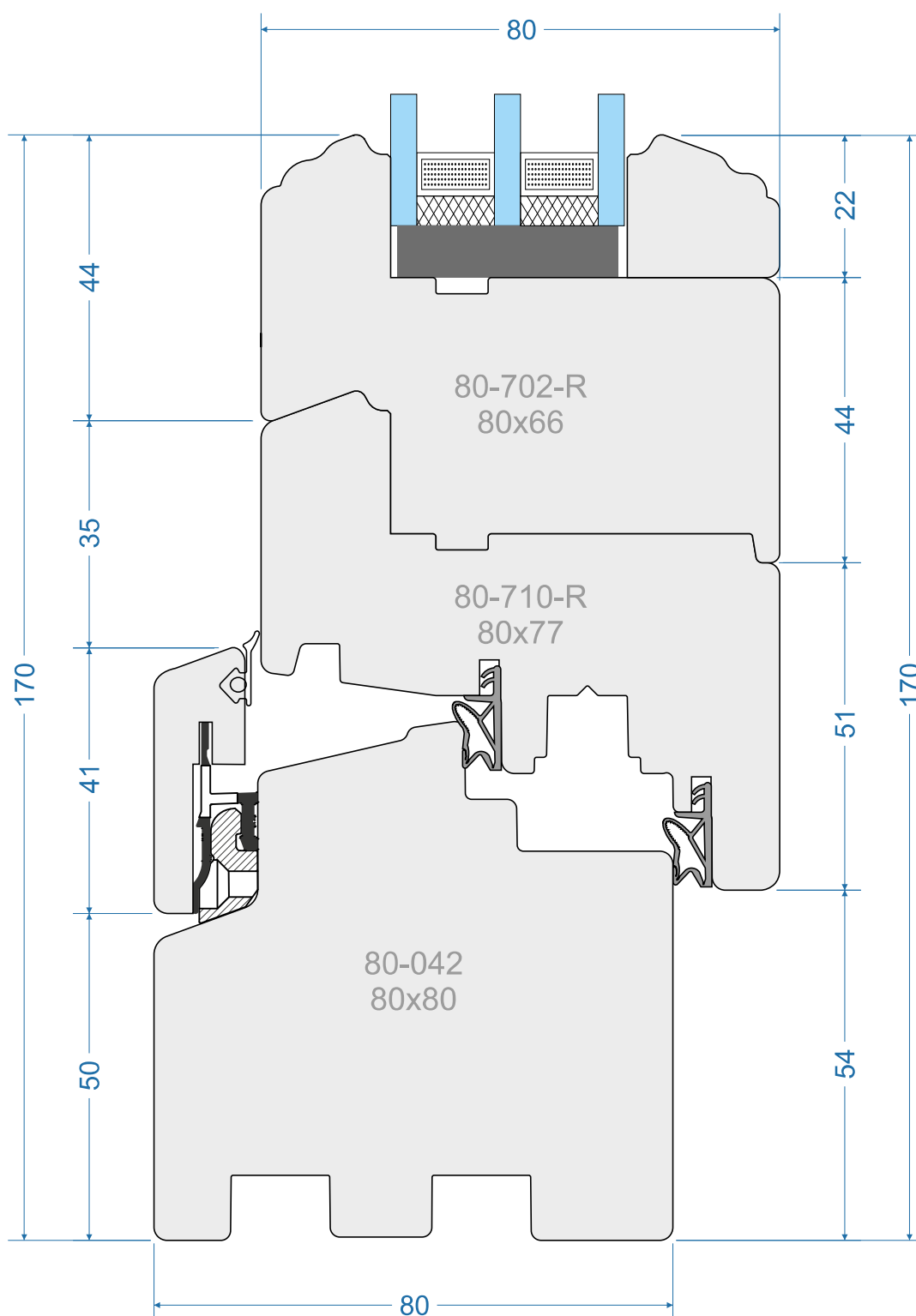
-  Wyrównanie do „Próg aluminiowy + skrzydło 124mm”
-  Alignment to „Aluminum threshold + sash 124mm”
-  Alignement sur le „Seuil en aluminium + ouvrant 124mm”
-  Allineamento alla „Soglia in alluminio + anta 124mm”
-  Ausrichtung an der „Aluminiumschwelle + Flügel 124mm”

ENR-80-CLS-R-0032



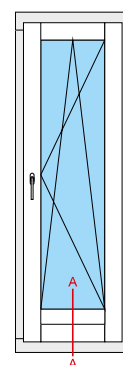
out

in



-  Rama + skrzydło 77mm + cokół 66mm
-  Frame + sash 77mm + plinth 66mm
-  Cadre + châssis 77mm + socle 66mm
-  Telaio + anta 77mm + zoccolo 66mm
-  Rahmen + Flügel 77mm + Sockel 66mm

ENR-80-CLS-R-0033



Energio 80mm „S”

Energio 80mm „R”

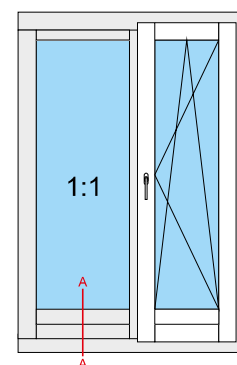
Energio 80mm Classic „S”

Energio 80mm Classic „R”

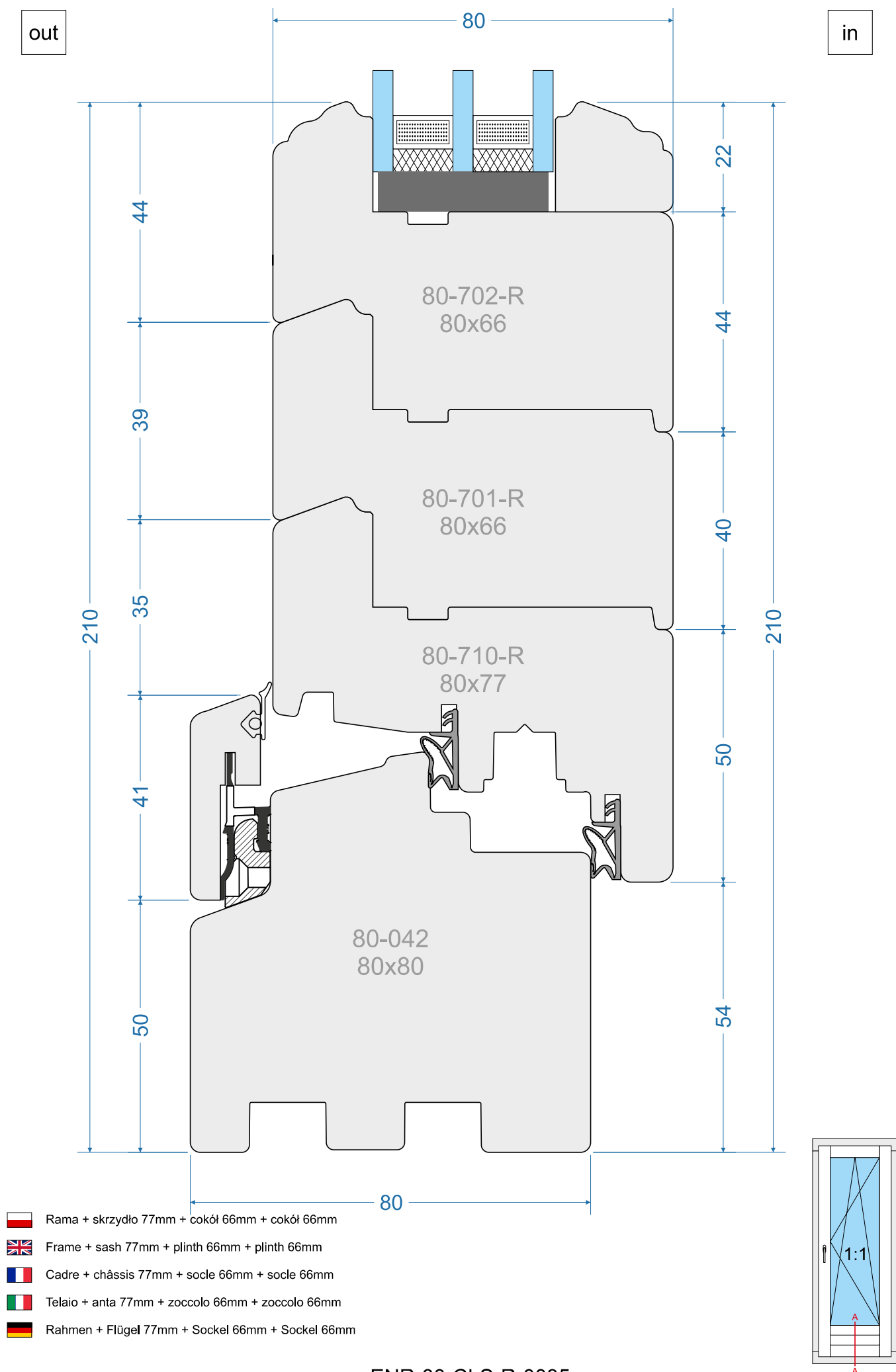
Passiv 92mm „S”

Passiv 92mm „R”

in



- ENR-80-CLS-R-0034



ENR-80-CLS-R-0035

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

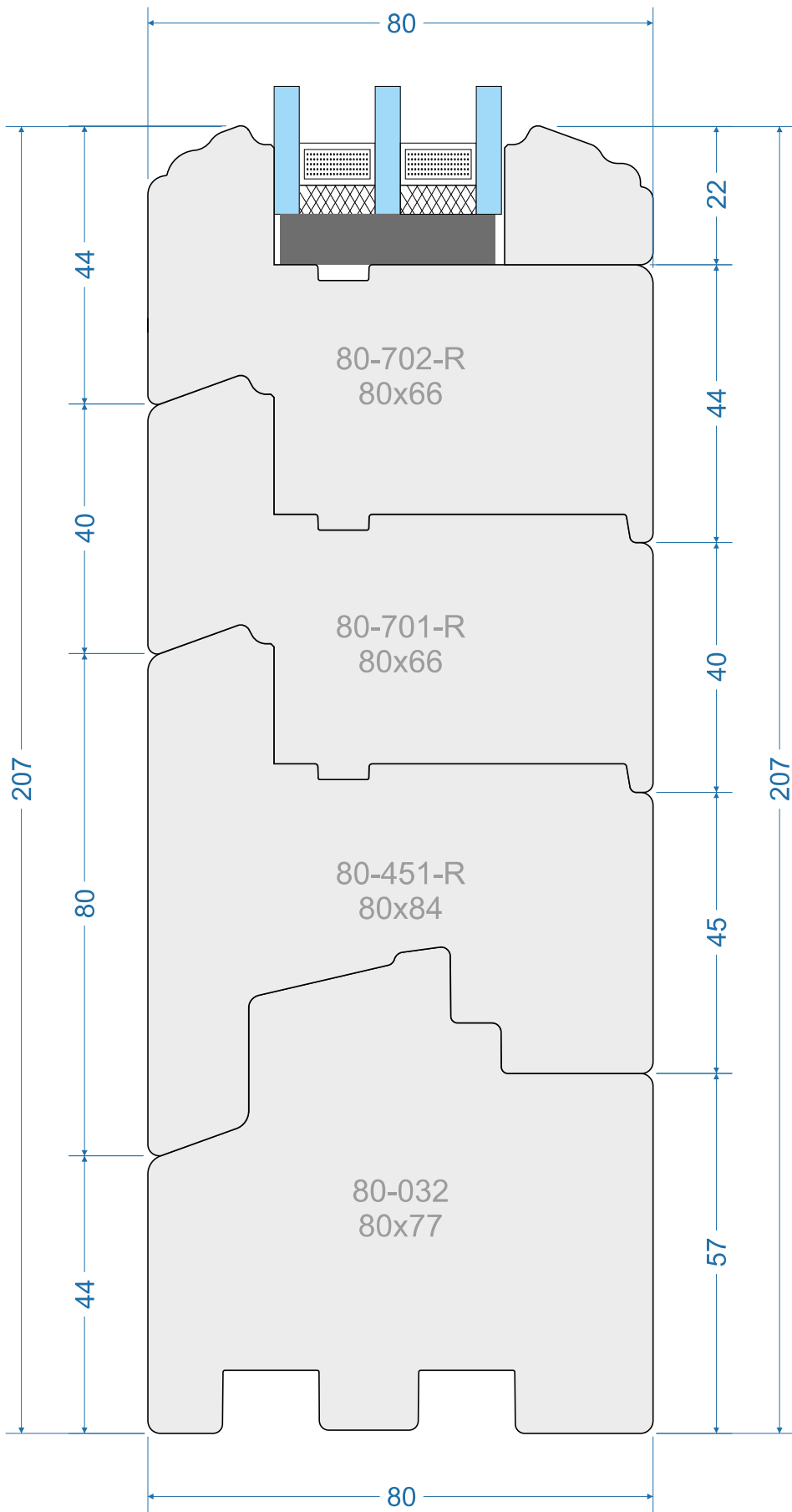
Energio 80mm Classik „R”

Passiv 92mm „S”

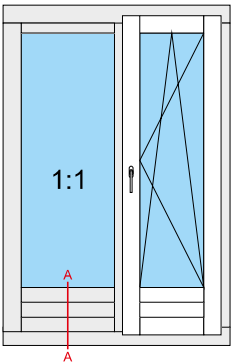
Passiv 92mm „R”

out

in

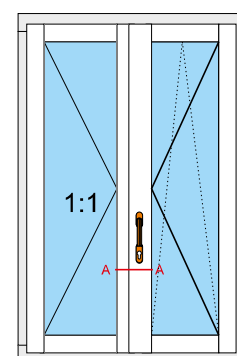
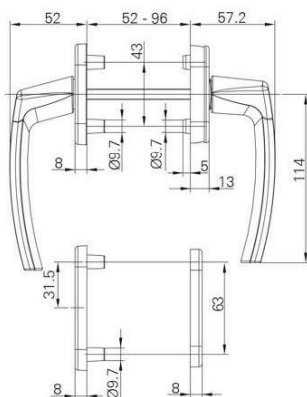
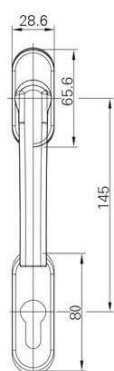


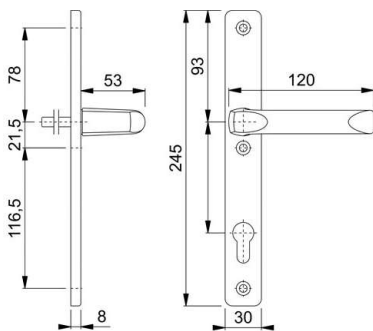
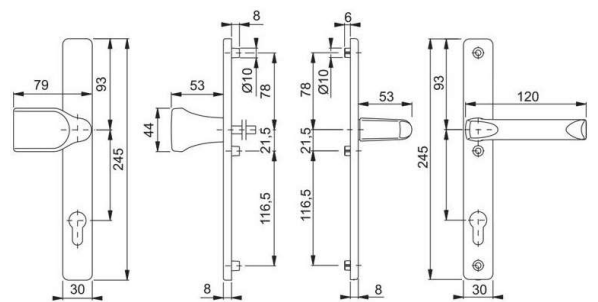
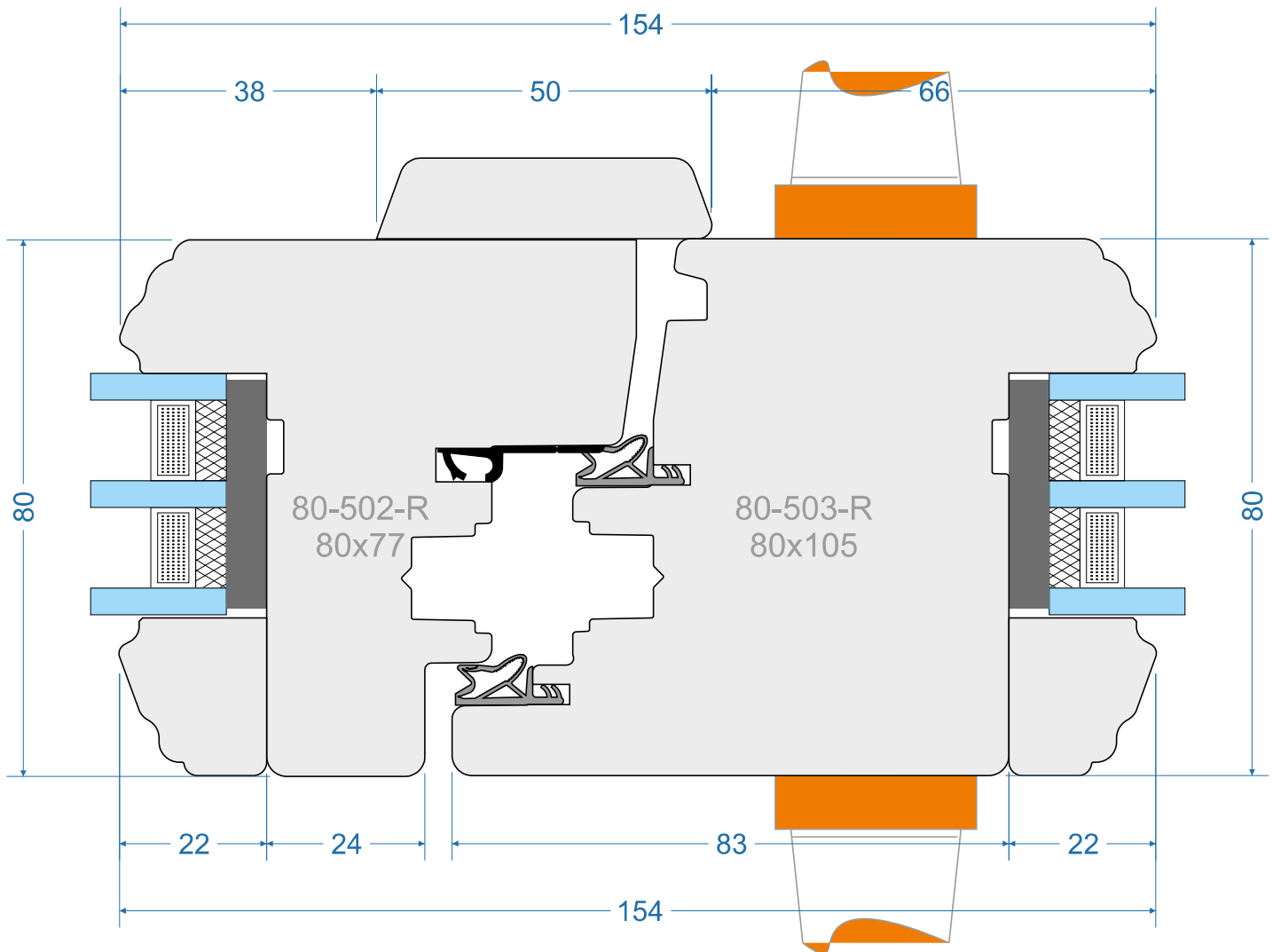
-  Wyrównanie do „Rama + skrzydło 77mm + cokół 66mm + cokół 66mm”
-  Alignment to „Frame + sash 77mm + plinth 66mm + plinth 66mm”
-  Alignement sur le „Cadre + châssis 77mm + socle 66mm + socle 66mm”
-  Allineamento alla „Telaio + anta 77mm + zoccolo 66mm + zoccolo 66mm”
-  Ausrichtung an der „Rahmen + Flügel 77mm + Sockel 66mm + Sockel 66mm”





cylinder
with knob





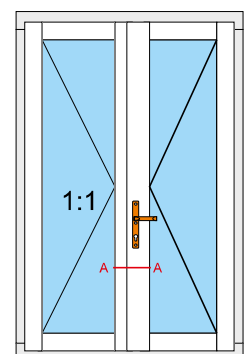
standard
cylinder



cylinder
with knob

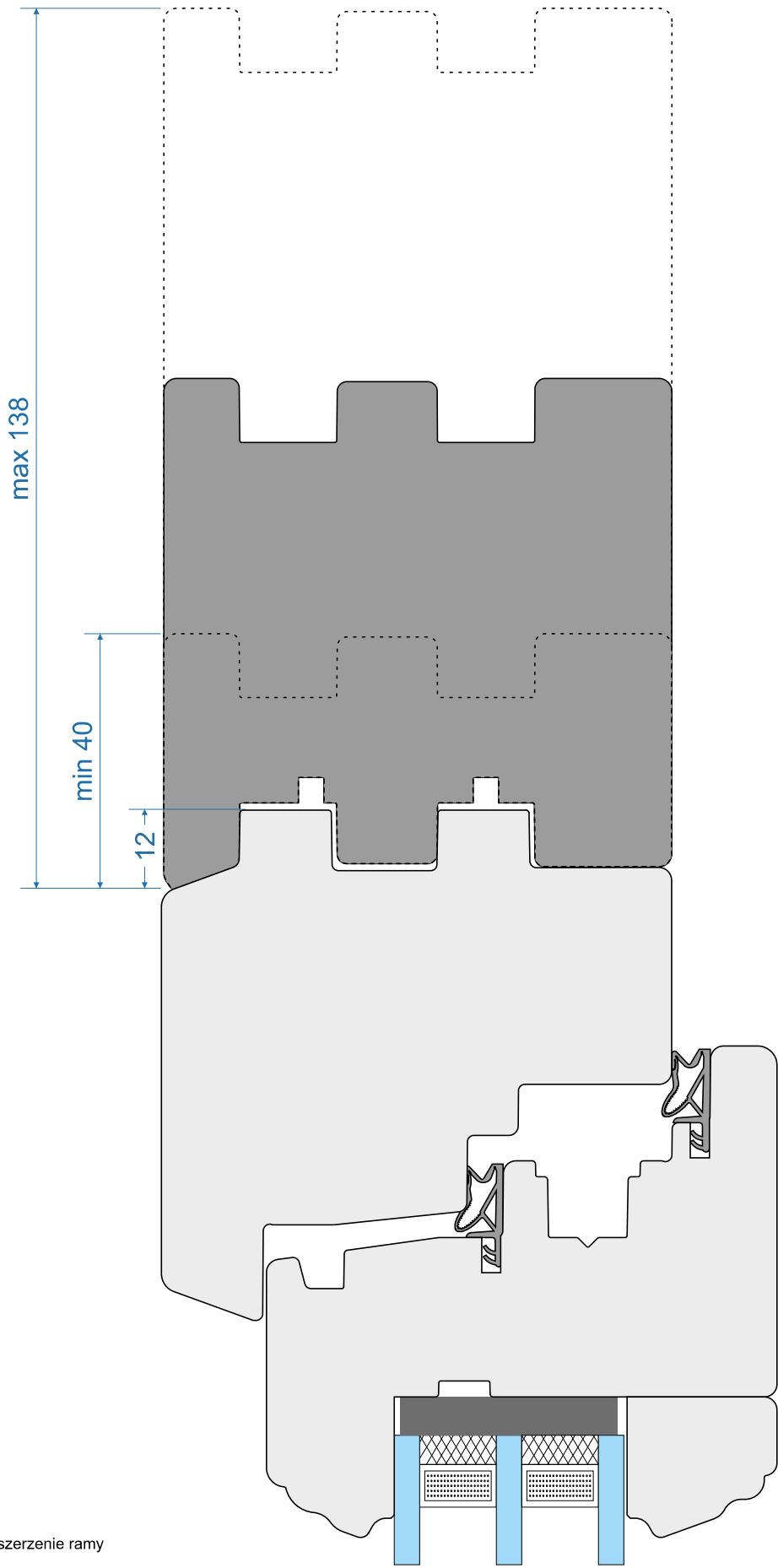


- | | |
|---|--|
|  | Dwustronna klamka drzwiowa |
|  | Double side door type handle |
|  | Poignée de Porte Fenêtre double face |
|  | Maniglia bifacciale per porte finestra |
|  | Doppelseitiger Tür Griff |

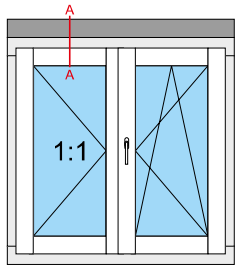


out

in



-  Górne poszerzenie ramy
-  Upper frame extension
-  Élargissement supérieur du cadre
-  Estensione del telaio superiore
-  Obere Rahmenverbreiterung



ENR-80-CLS-R-0039

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Klassik „S”

Energio 80mm Klassik „R”

Passiv 92mm „S”

Passiv 92mm „R”

Energio 80mm „S”

Energio 80mm „R”

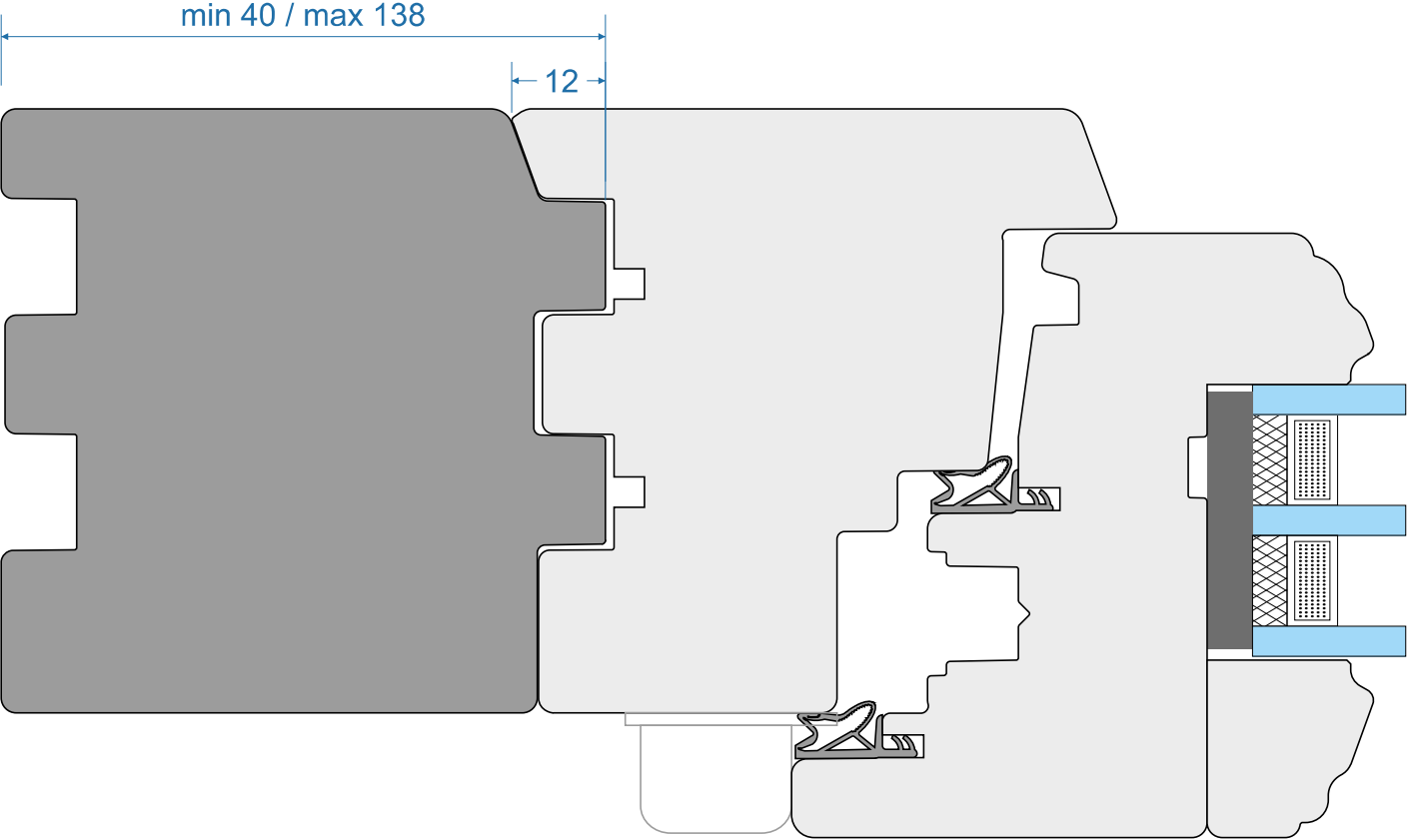
Energio 80mm Classic „S”

Energio 80mm Classic „R”

Passiv 92mm „S”

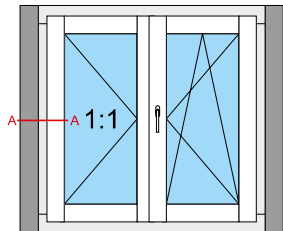
Passiv 92mm „R”

out



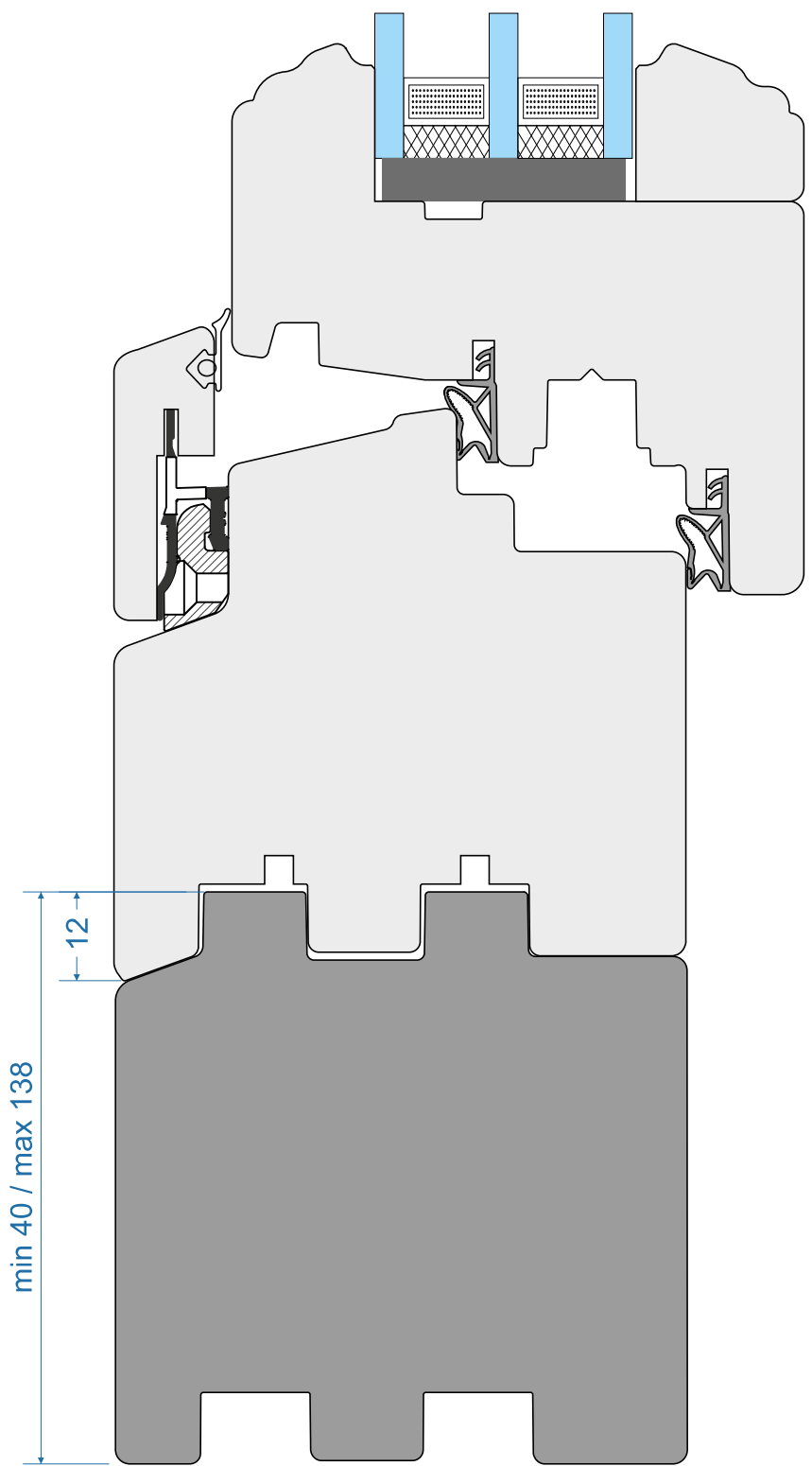
in

-  Boczne poszerzenie ramy
-  Side frame extension
-  Élargissement latéral du cadre
-  Estensione del telaio laterale
-  Seitliche Rahmenverbreiterung

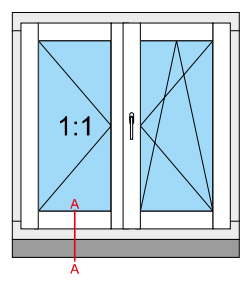


out

in



-  Dolne poszerzenie ramy
-  Lower frame extension
-  Élargissement inférieure du cadre
-  Estensione del telaio inferiore
-  Untere Rahmenverbreiterung



ENR-80-CLS-R-0041

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

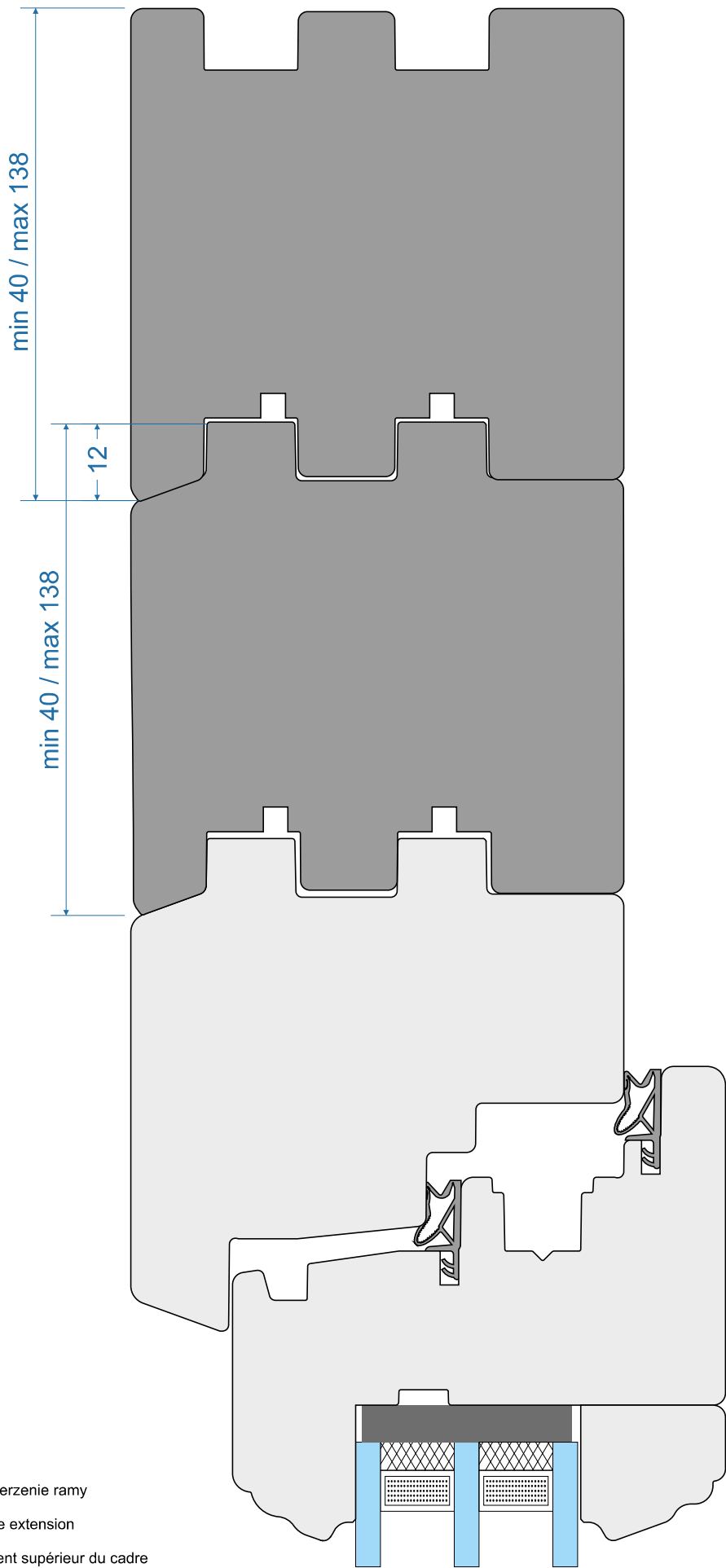
Energio 80mm Classik „R”

Passiv 92mm „S”

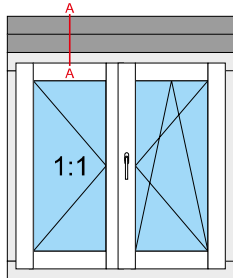
Passiv 92mm „R”

out

in



-  Górne poszerzenie ramy
-  Upper frame extension
-  Élargissement supérieur du cadre
-  Estensione del telaio superiore
-  Obere Rahmenverbreitung



out

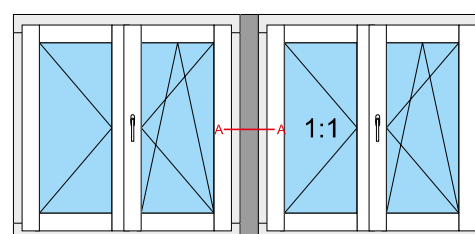
in

min 57 / max 138

12

12

-  Środkowe poszerzenie ramy
-  Middle frame extension
-  Montant d'assemblage
-  Montante di accoppiamento
-  Zentral Rahmenverbreiterung



ENR-80-CLS-R-0043

Energo 80mm „S”

Energo 80mm „R”

Energo 80mm Classik „S”

Energo 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

out

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

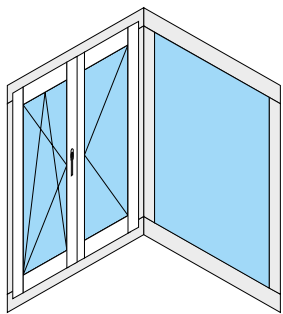
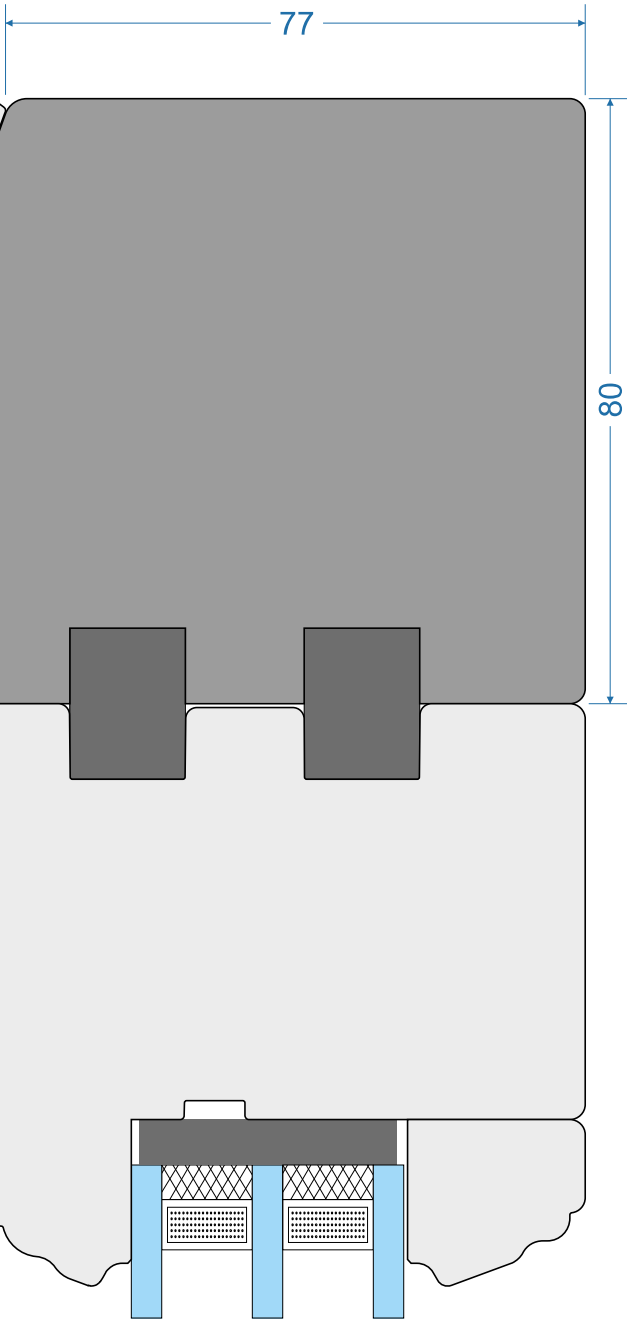
Energio 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”

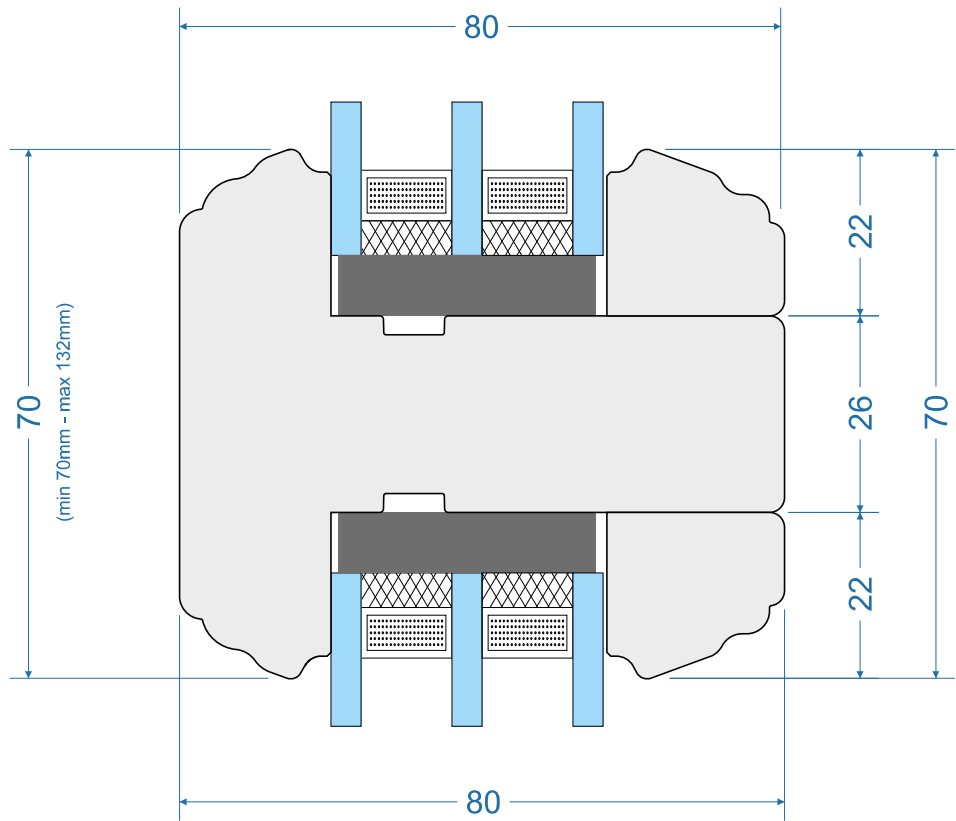
in

-  Łącznik 90 stopni
-  90 degree corner connecting post
-  Montant d'assemblage à 90 degrés
-  Montante di accoppiamento 90 gradi
-  90-Grad-Eckpfosten

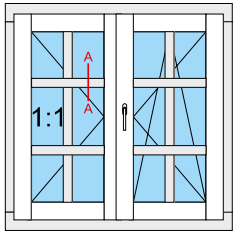


out

in



-  Szpros konstrukcyjny
-  Construction type muntin
-  De vrais crossillon
-  Traverso
-  Glasteilende Sprosse



ENR-80-CLS-R-0045

Energio 80mm „S”

Energio 80mm „R”

Energio 80mm Classik „S”

Energio 80mm Classik „R”

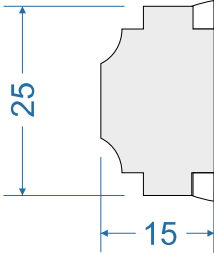
Passiv 92mm „S”

Passiv 92mm „R”

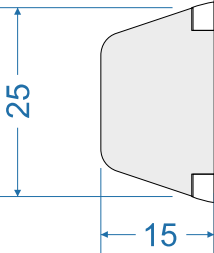
out

in

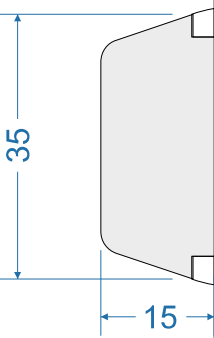
W-01



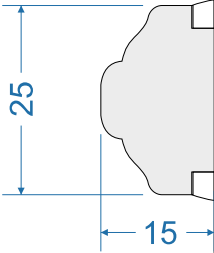
W-02



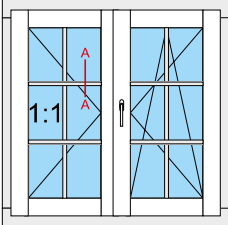
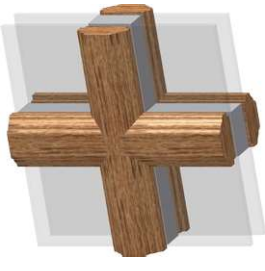
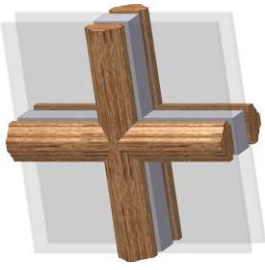
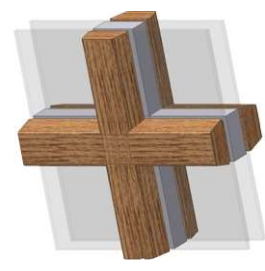
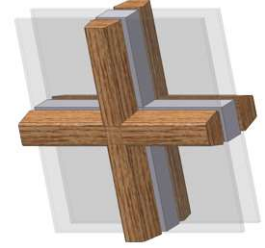
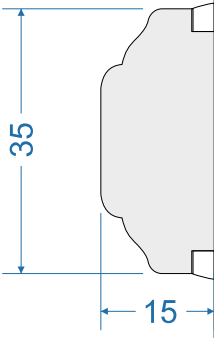
W-03



W-04



W-05

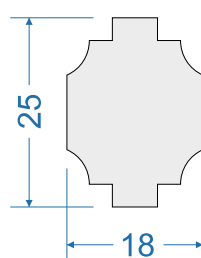
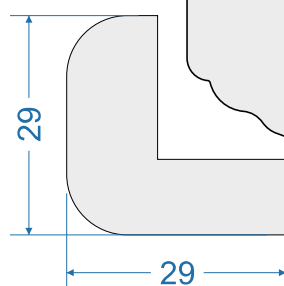


-  Szpros wideński (Duplex)
-  Vienna muntin (Duplex)
-  Petits bois Viennoise (Duplex)
-  Traverse incollate Viennese (Duplex)
-  Wiener Sprosse (Duplex)

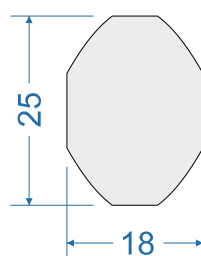
out

in

P-01

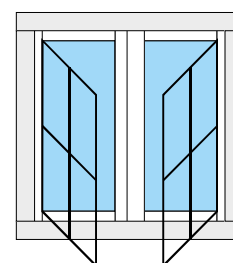


P-02



-  Szpros otwierany
-  Openable muntin
-  Croisillon ouvrable
-  Montatura apribile
-  Aufklappbare Sprossen

ENR-80-CLS-R-0047



Energo 80mm „S”

Energo 80mm „R”

Energo 80mm Classik „S”

Energo 80mm Classik „R”

Passiv 92mm „S”

Passiv 92mm „R”