

— PROFILES · REINFORCEMENT · APPLICATION DETAILS

PVC windows, doors and panels

Modulix Industrial Solutions



PROFILE SECTION



PROFILE SECTION

6

PVC SYSTEMS

PR / YPR

PROFILE CODES

DS / DSK

REINFORCEMENT CODES

1:1

ORIGINAL DRAWINGS

— NAVIGATION

Contents

Select a section to go directly to its page.

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Availability is confirmed for each product.

— TECHNICAL GUIDE

Reading the data sheets

Each series is presented with the product image and its characteristics, followed by the profiles, dimensioned sections, reinforcements and application details.

1

Profile

PR and YPR codes identify the profiles and accessories in the sheets.

2

Reinforcement

DS and DSK codes identify reinforcement sections. Thicknesses and weights are given in the tables.

3

Dimensions

Dimensions are kept on the original drawings. Units and notations are read as shown on each sheet.

4

Variants

The frame, sash and door leaf profiles may have different numbers of chambers within the same series.

5

Navigation

The contents page and PDF bookmarks give direct access to each series and to the dimensional configurations.

— PVC WINDOWS AND DOORS

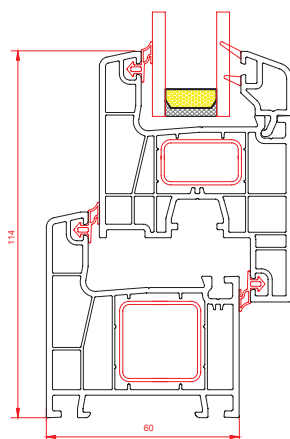
Momentum

60 mm / 4 chambers

Profile depth	60 mm
Number of chambers	4
Profile class	C (TS EN 12608-1)
Sealing	2 gaskets (interior / exterior)
Glazing thickness	4, 20, 24 mm
Thermal transmittance Uf	1.450 W/m²K
Profile wall thickness	2.2 mm

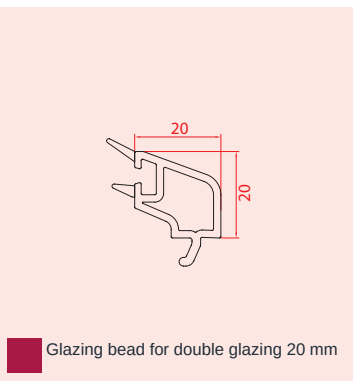
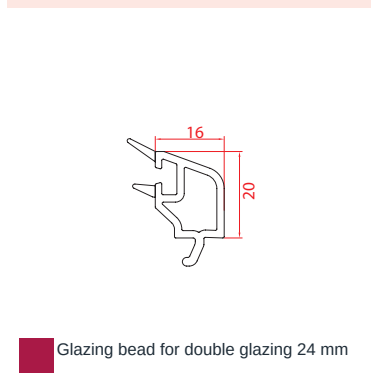
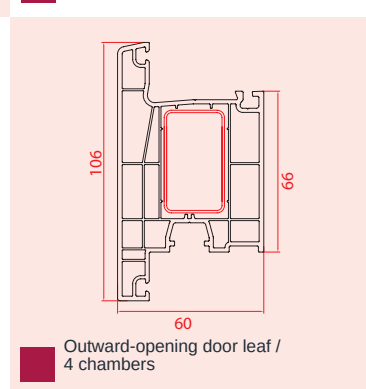
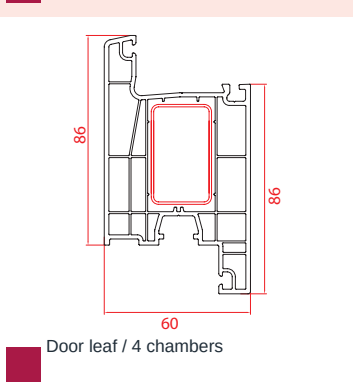
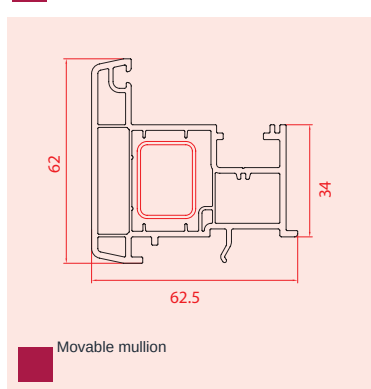
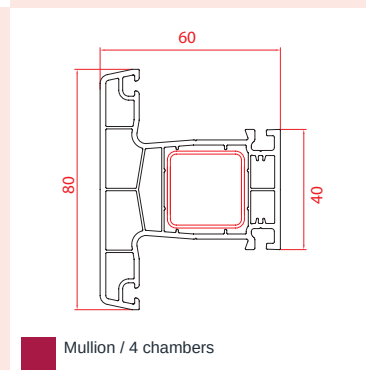
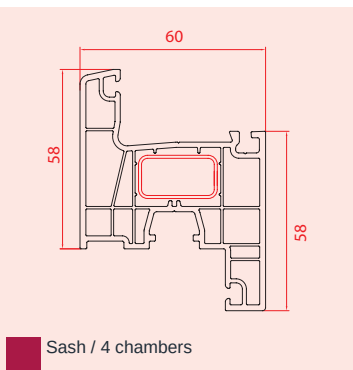
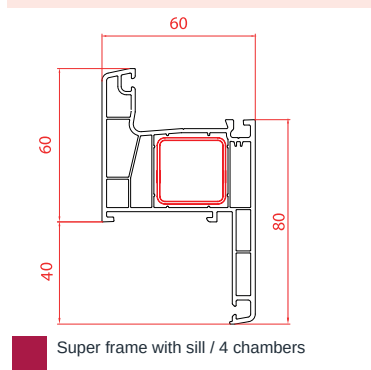
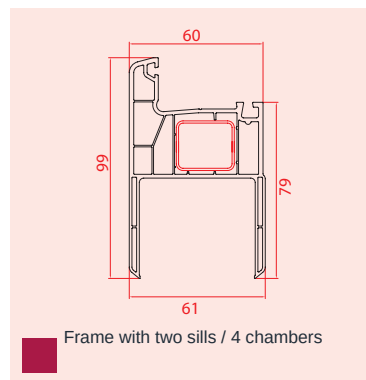
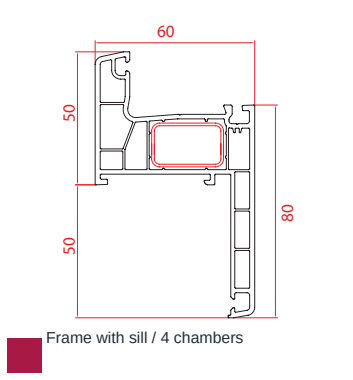
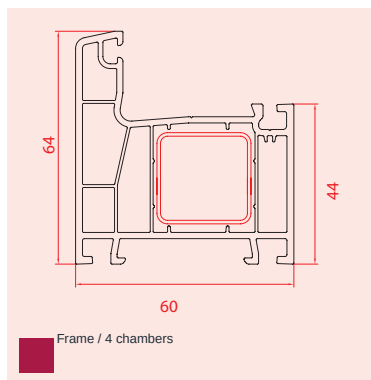


ASSEMBLY SECTION



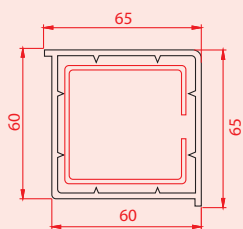
— MOMENTUM / TECHNICAL SHEETS

Profiles and accessories

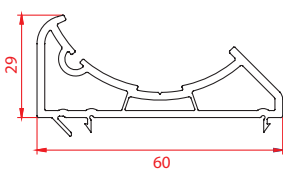


— MOMENTUM / TECHNICAL SHEETS

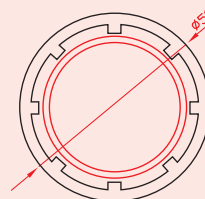
Profiles and accessories



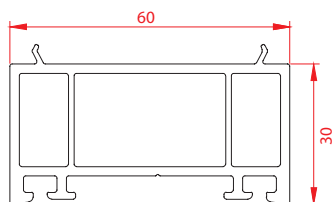
Glazing bead for double glazing 24 mm



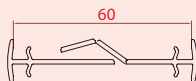
Glazing bead for double glazing 20 mm



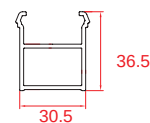
Glazing bead for 4-6 mm glass



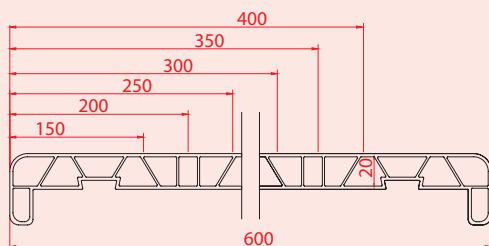
Riser profile 35 mm



Narrow coupling profile



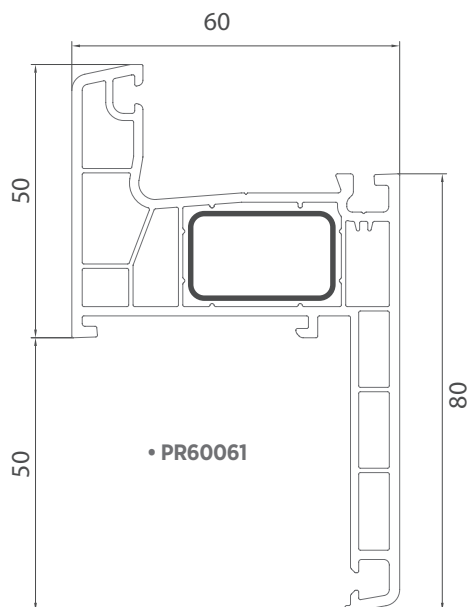
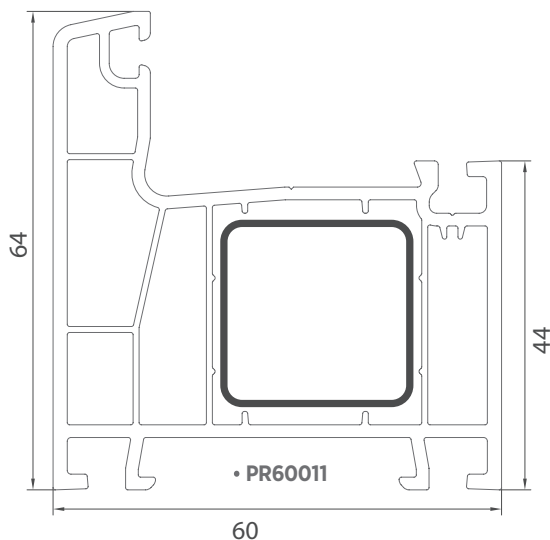
Frame base profile



PVC sill (600 mm)

— MOMENTUM / TECHNICAL SHEETS

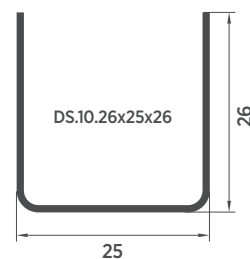
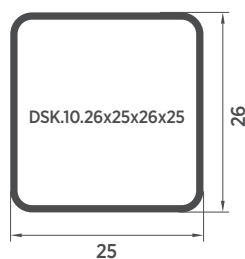
Profiles and reinforcement



Frame Momentum

Profile code: PR60011

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Frame Momentum with sill

Profile code: PR60061

Reinforcement	Thickness	Weight (kg/m)
DSK.10.16x27x16x27	1.0 mm	0.608
	1.2 mm	0.711
	1.5 mm	0.866
	2 mm	1.092
DS.10.27x16x27	1.0 mm	0.515
	1.2 mm	0.608
	1.5 mm	0.749



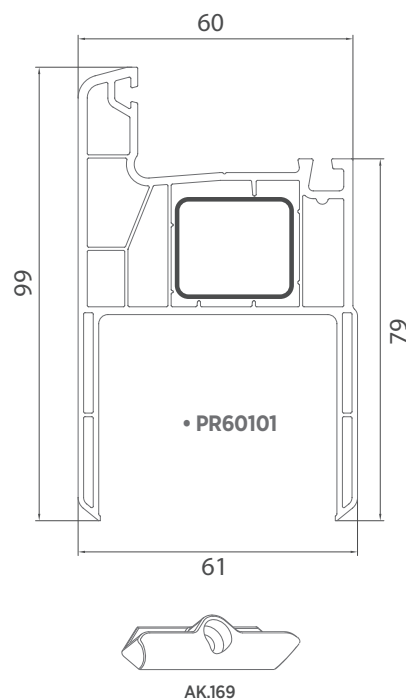
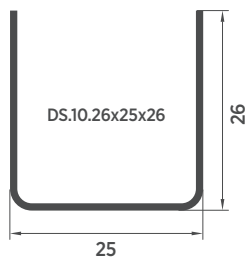
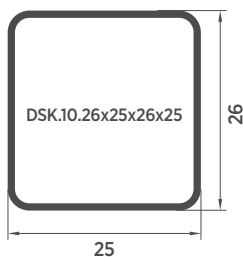
— MOMENTUM / TECHNICAL SHEETS

Profiles and reinforcement

Frame U Momentum

Profile code: PR60101

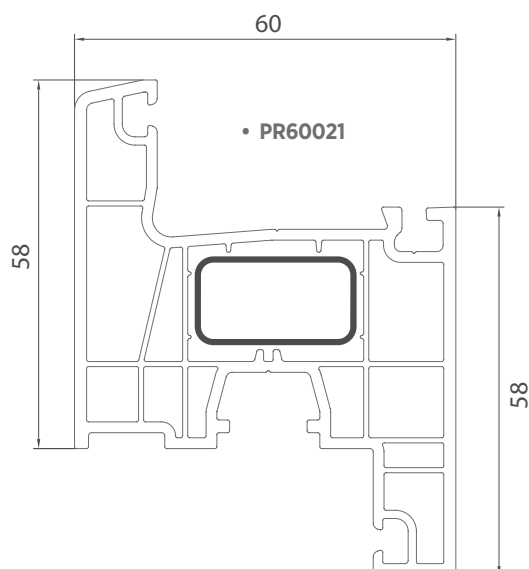
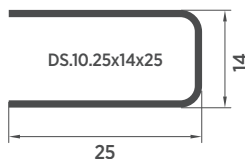
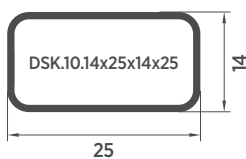
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Sash Momentum

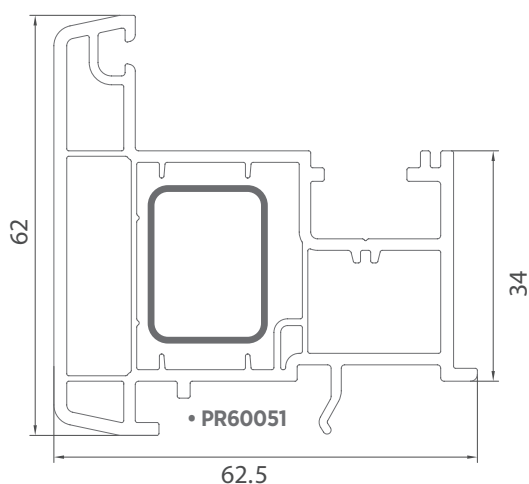
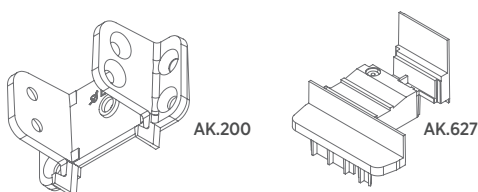
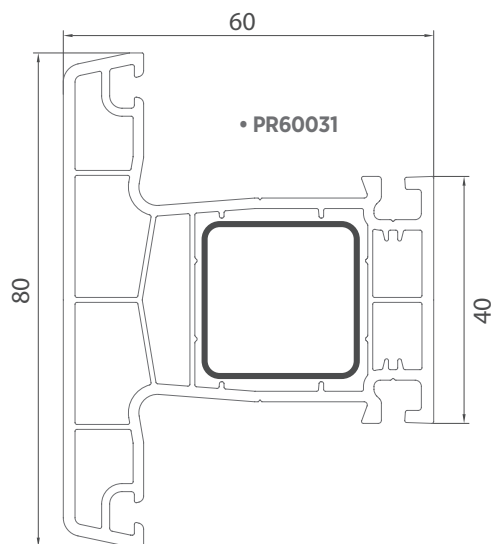
Profile code: PR60021

Reinforcement	Thickness	Weight (kg/m)
DSK.10.14x25x14x25	1.0 mm	0.546
	1.2 mm	0.636
	1.5 mm	1.772
	2 mm	0.967
DS.10.25x14x25	1.0 mm	0.468
	1.2 mm	0.552
	1.5 mm	0.679



— MOMENTUM / TECHNICAL SHEETS

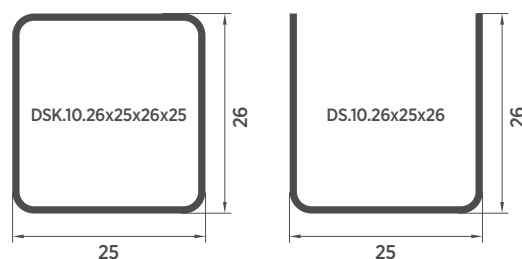
Profiles and reinforcement



Mullion Momentum

Profile code: PR60031

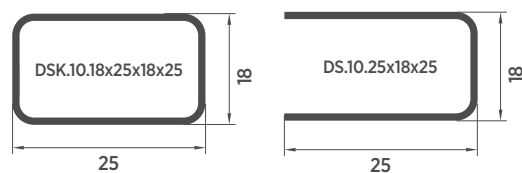
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Movable mullion Momentum

Profile code: PR60051

Reinforcement	Thickness	Weight (kg/m)
DSK.10.18x25x18x25	1.0 mm	0.608
	1.2 mm	0.711
	1.5 mm	0.866
	2 mm	1.092
DS.10.25x18x25	1.0 mm	0.499
	1.2 mm	0.590
	1.5 mm	0.725



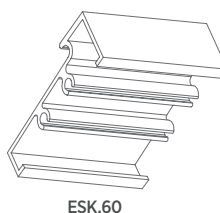
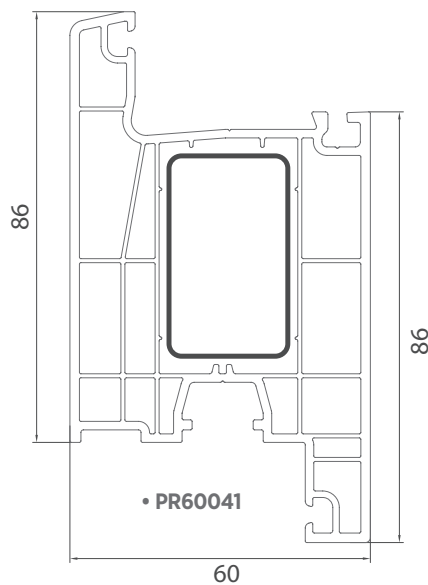
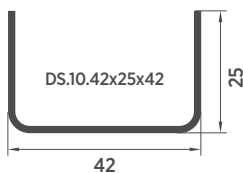
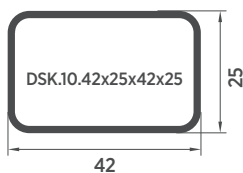
— MOMENTUM / TECHNICAL SHEETS

Profiles and reinforcement

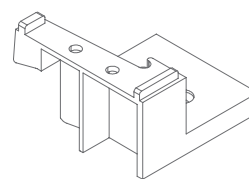
Door leaf Momentum

Profile code: PR60041

Reinforcement	Thickness	Weight (kg/m)
DSK.10.42x25x42x25	1.0 mm	0.983
	1.2 mm	1.161
	1.5 mm	1.427
	2 mm	1.841
DS.10.42x25x42	1.0 mm	0.819
	1.2 mm	0.973
	1.5 mm	1.205



ESK.60

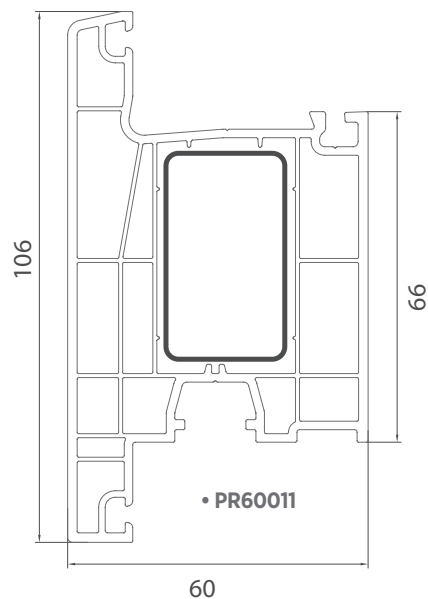
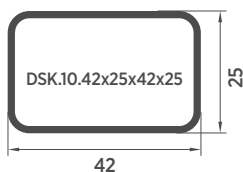


AK.268

Outward-opening door leaf

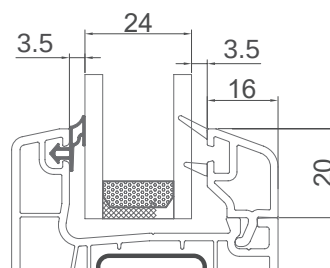
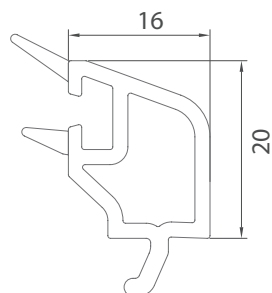
Profile code: PR60111

Reinforcement	Thickness	Weight (kg/m)
DSK.10.42x25x42x25	1.0 mm	0.983
	1.2 mm	1.161
	1.5 mm	1.427
	2 mm	1.841
DS.10.42x25x42	1.0 mm	0.819
	1.2 mm	0.973
	1.5 mm	1.205



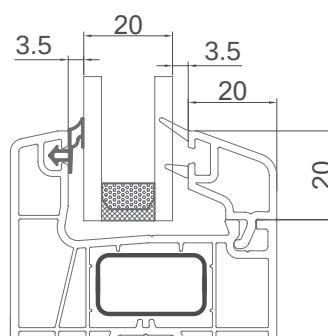
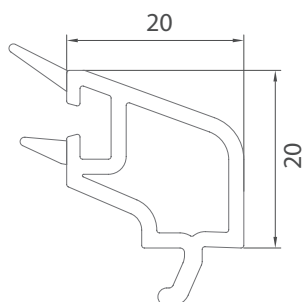
— MOMENTUM / TECHNICAL SHEETS

Profiles and reinforcement



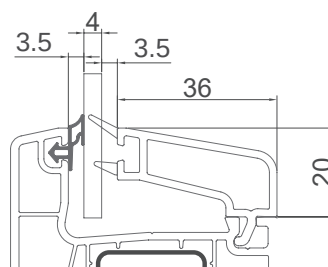
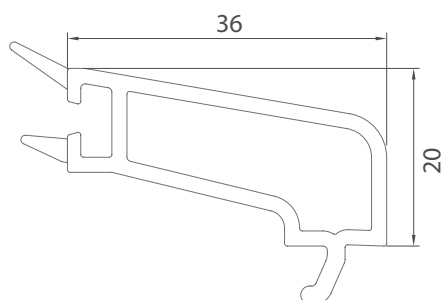
Glazing bead for double glazing 24 mm

Profile code: PR60247



Glazing bead for double glazing 20 mm

Profile code: PR60207

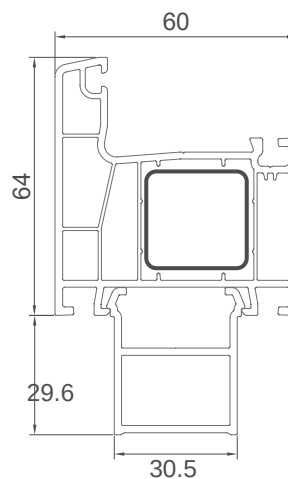
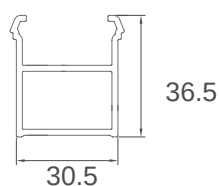


Glazing bead for 4 mm glass

Profile code: PR60407

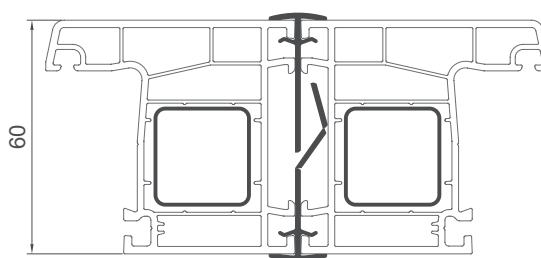
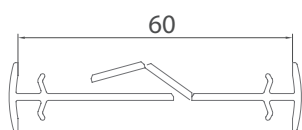
— MOMENTUM / TECHNICAL SHEETS

Profiles and reinforcement



Frame base profile

Profile code: YPR10521

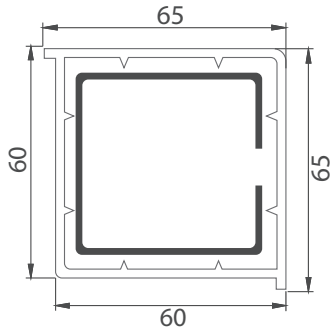


Narrow coupling profile

Profile code: YPR10518

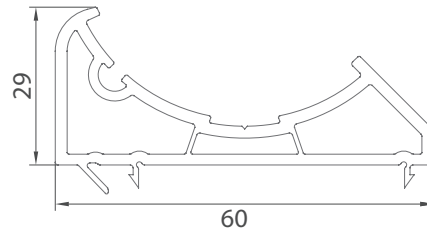
— MOMENTUM / TECHNICAL SHEETS

Profiles and reinforcement



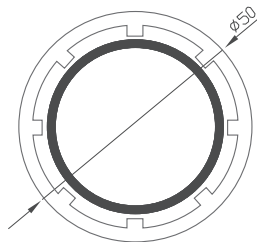
60 mm corner

Profile code: YPR60531



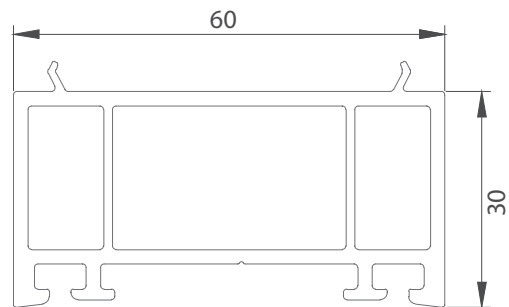
Tubular profile adaptor

Profile code: YPR60551



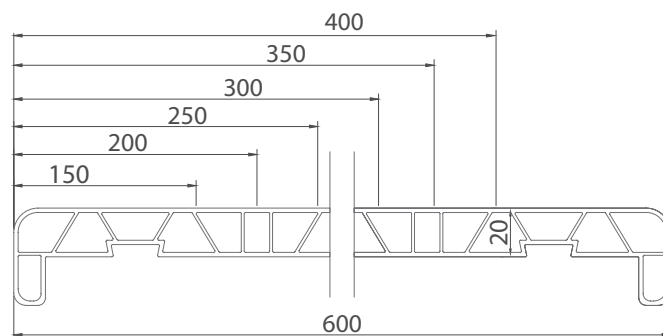
Tubular profile 60 mm

Profile code: YPR60541



Frame riser profile

Profile code: YPR60301

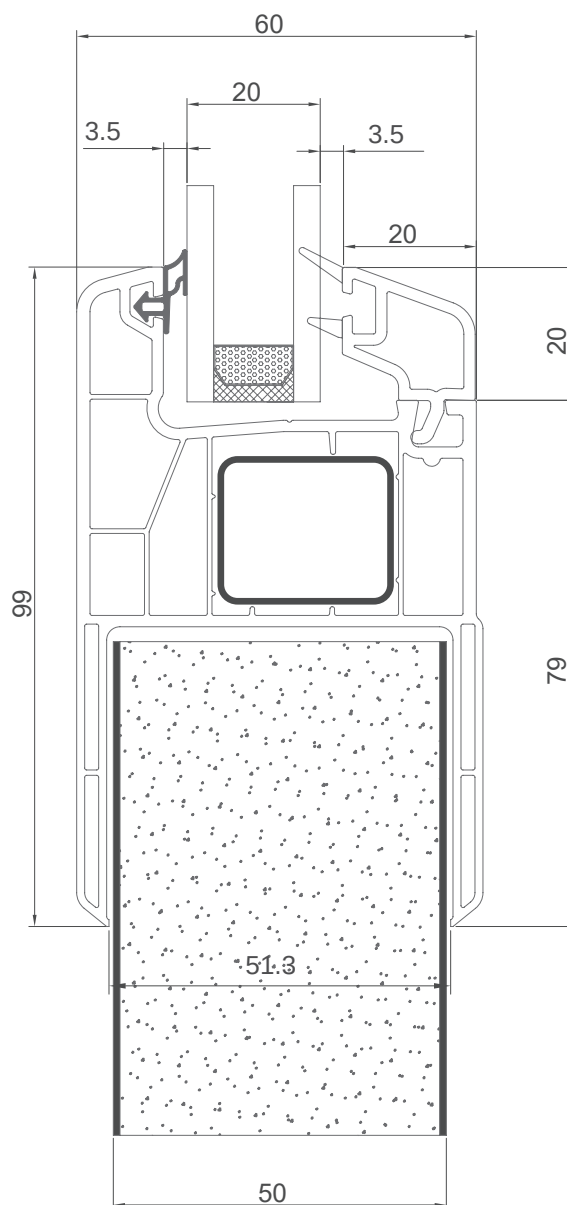


Denizlik
PVC Sill

Profile code: YPR10561

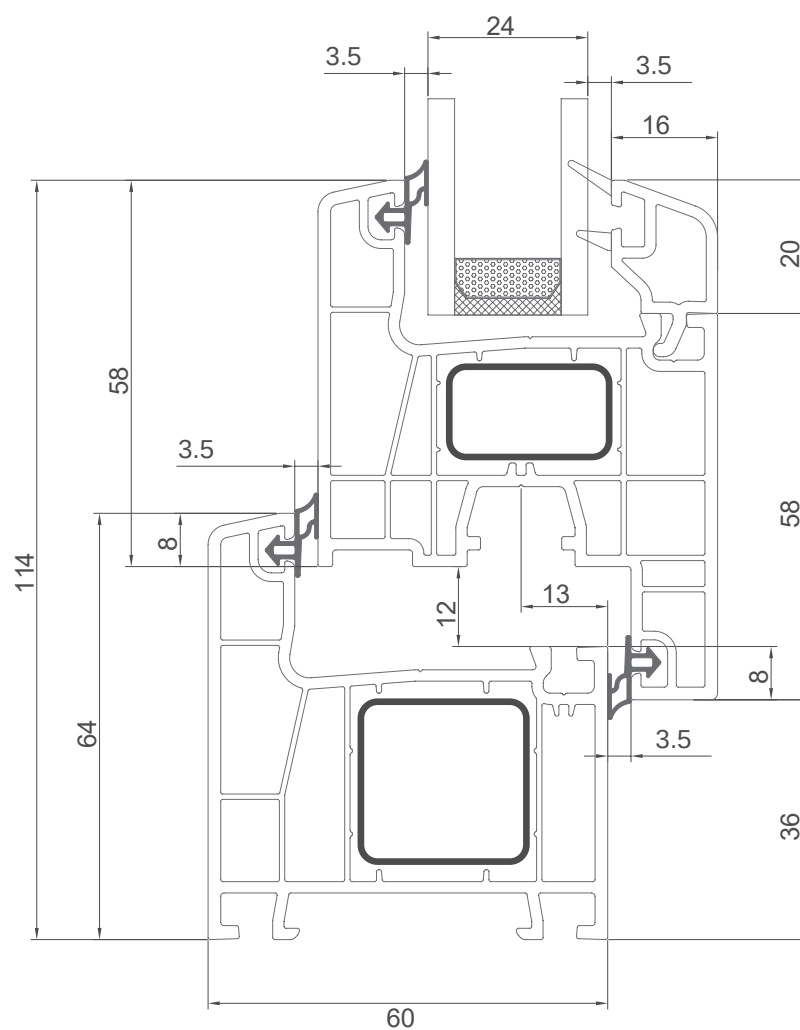
— MOMENTUM / TECHNICAL SHEETS

Application details



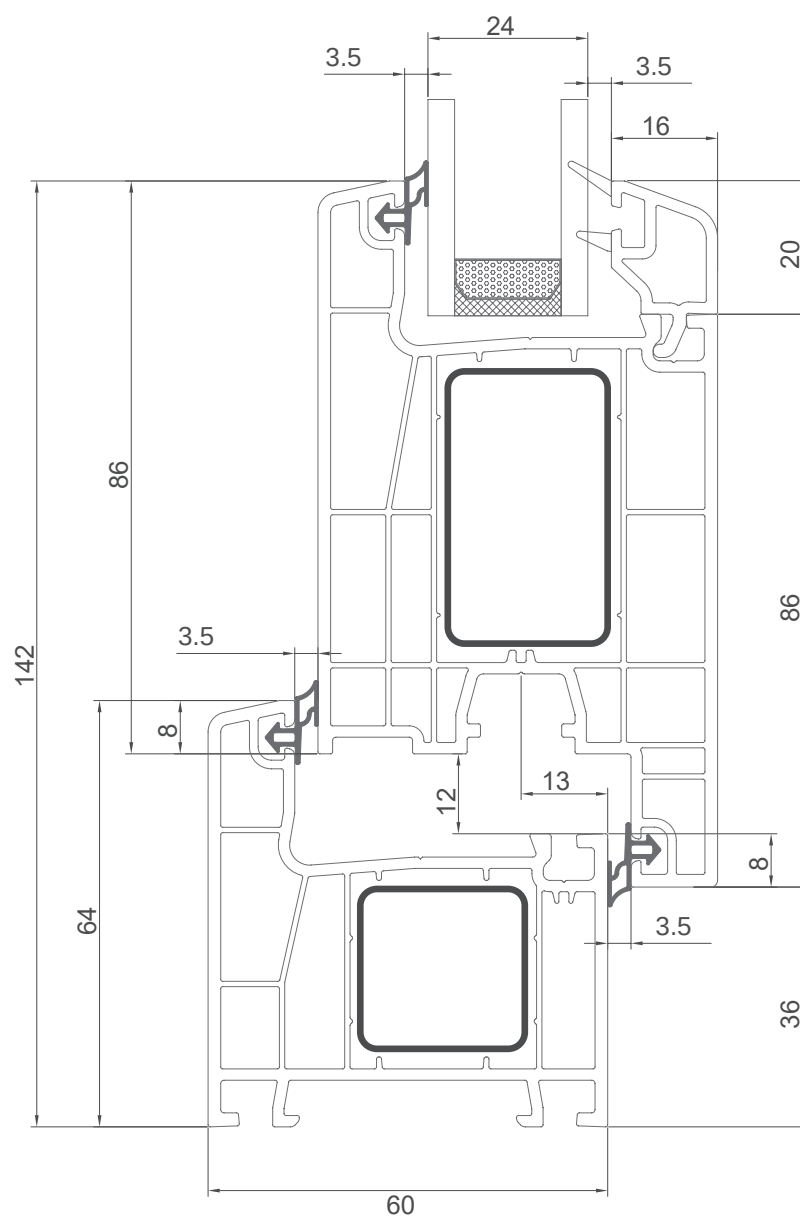
— MOMENTUM / TECHNICAL SHEETS

Application details



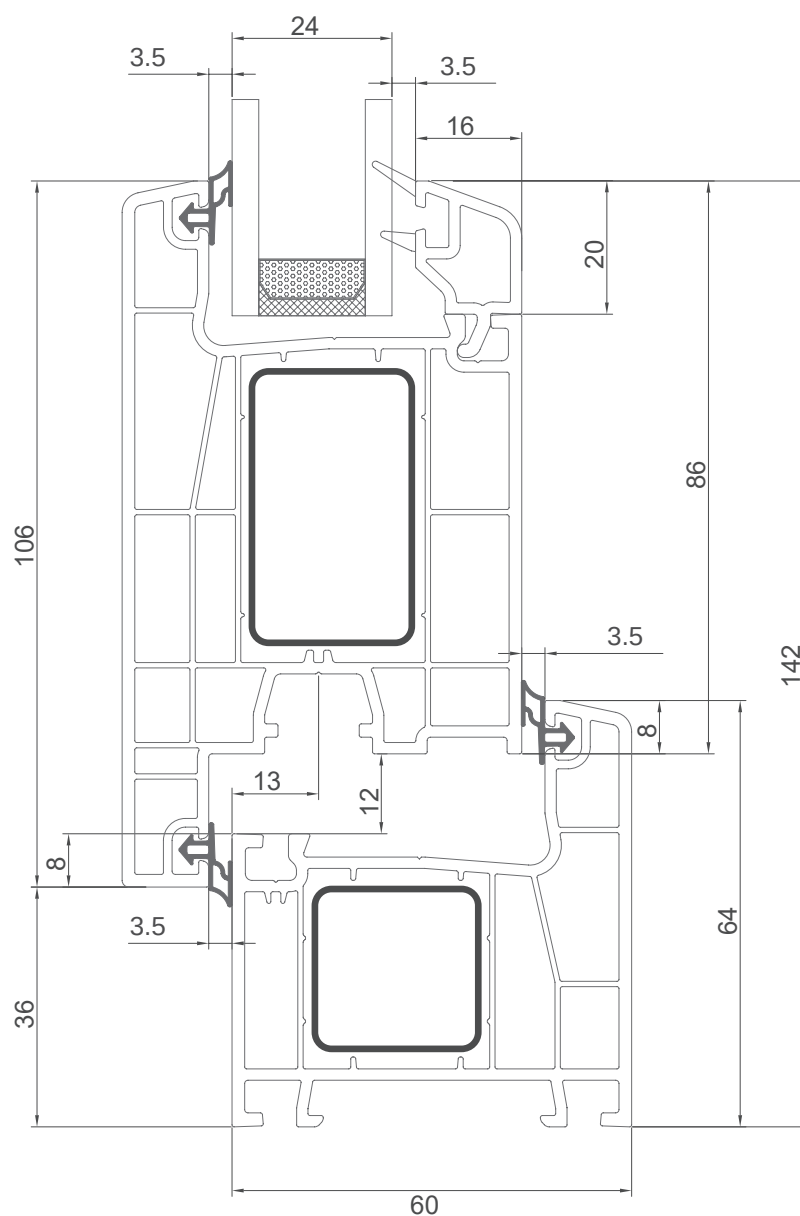
— MOMENTUM / TECHNICAL SHEETS

Application details



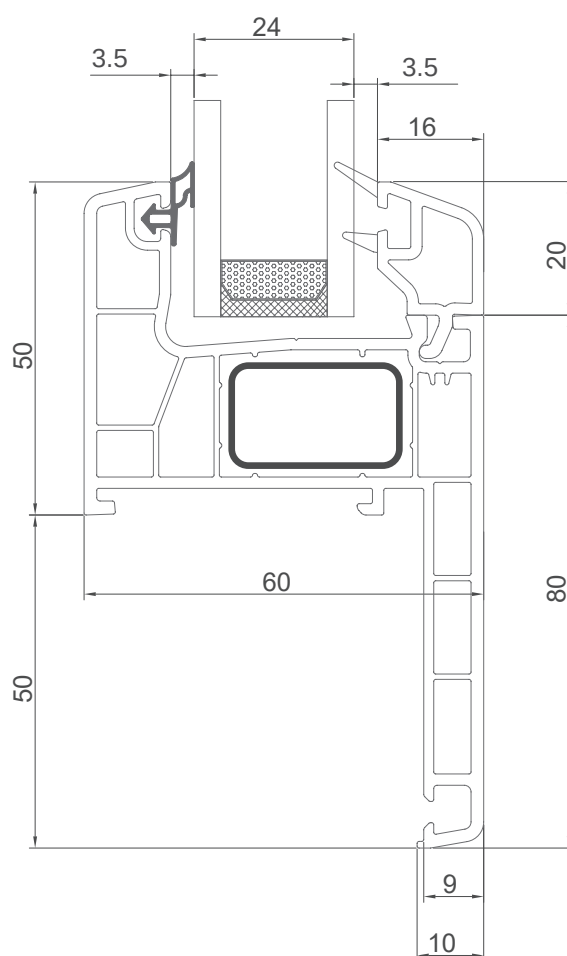
— MOMENTUM / TECHNICAL SHEETS

Application details



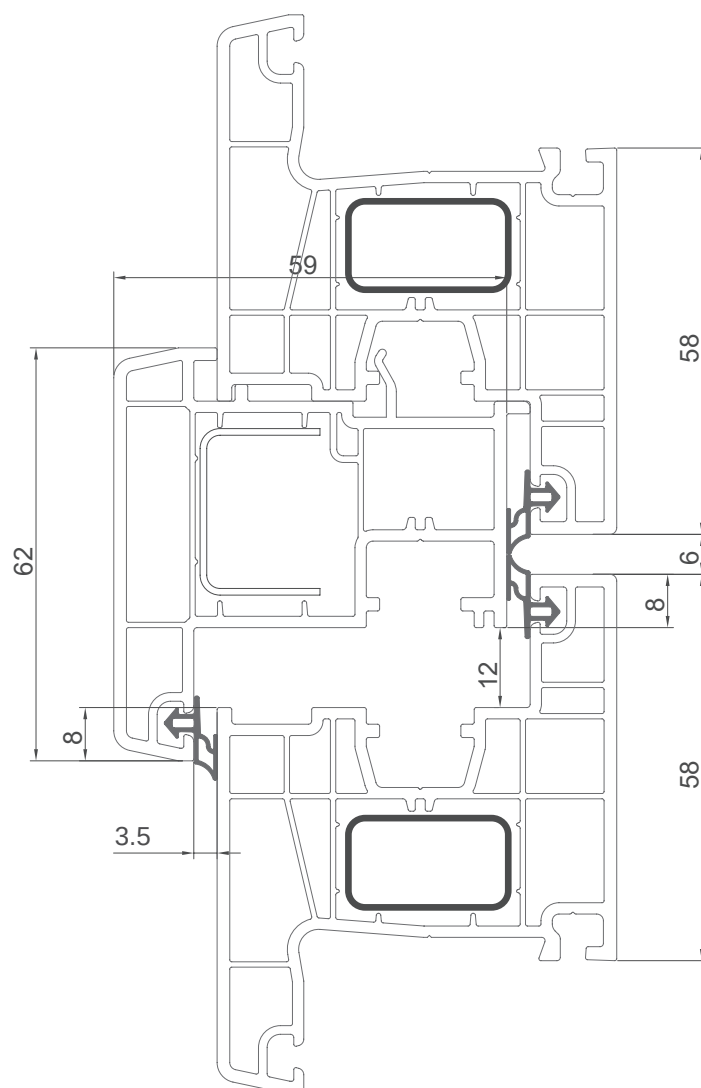
— MOMENTUM / TECHNICAL SHEETS

Application details



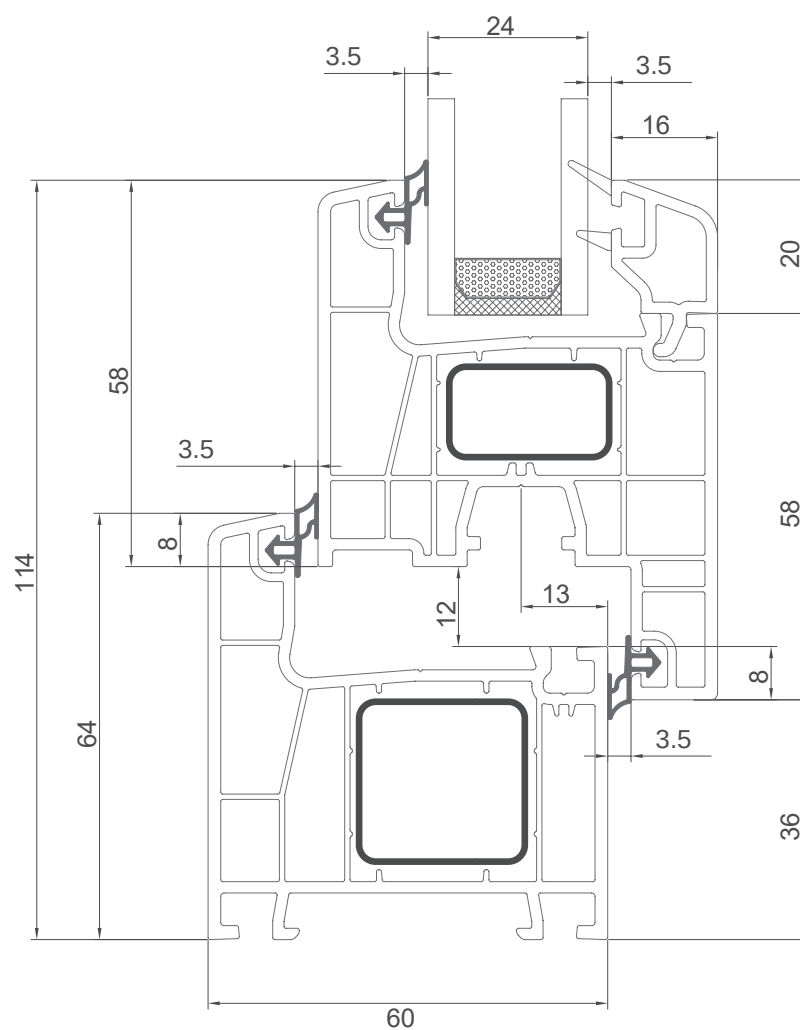
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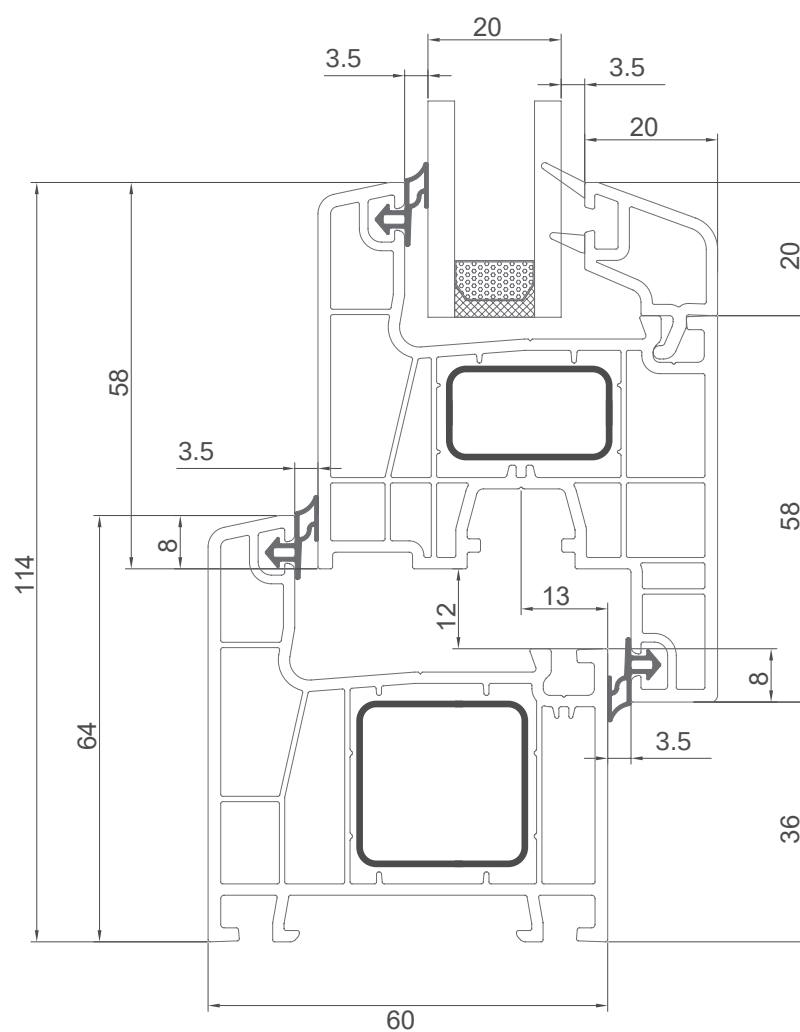
Application details



— MOMENTUM / TECHNICAL SHEETS

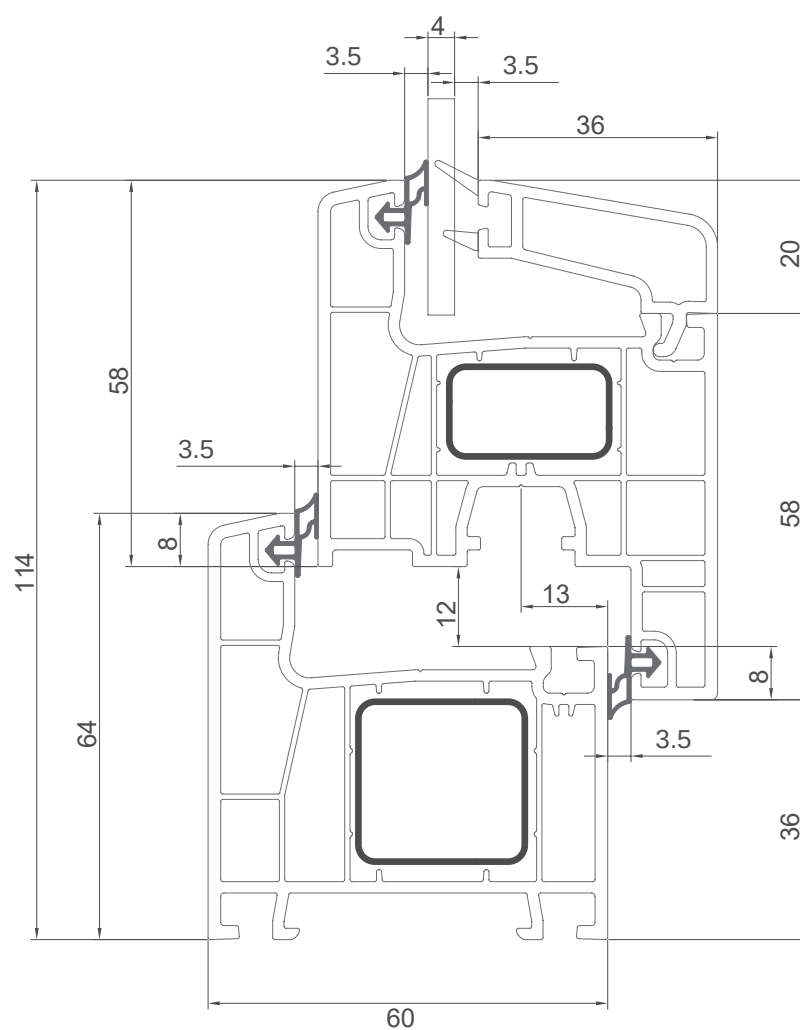
Application details





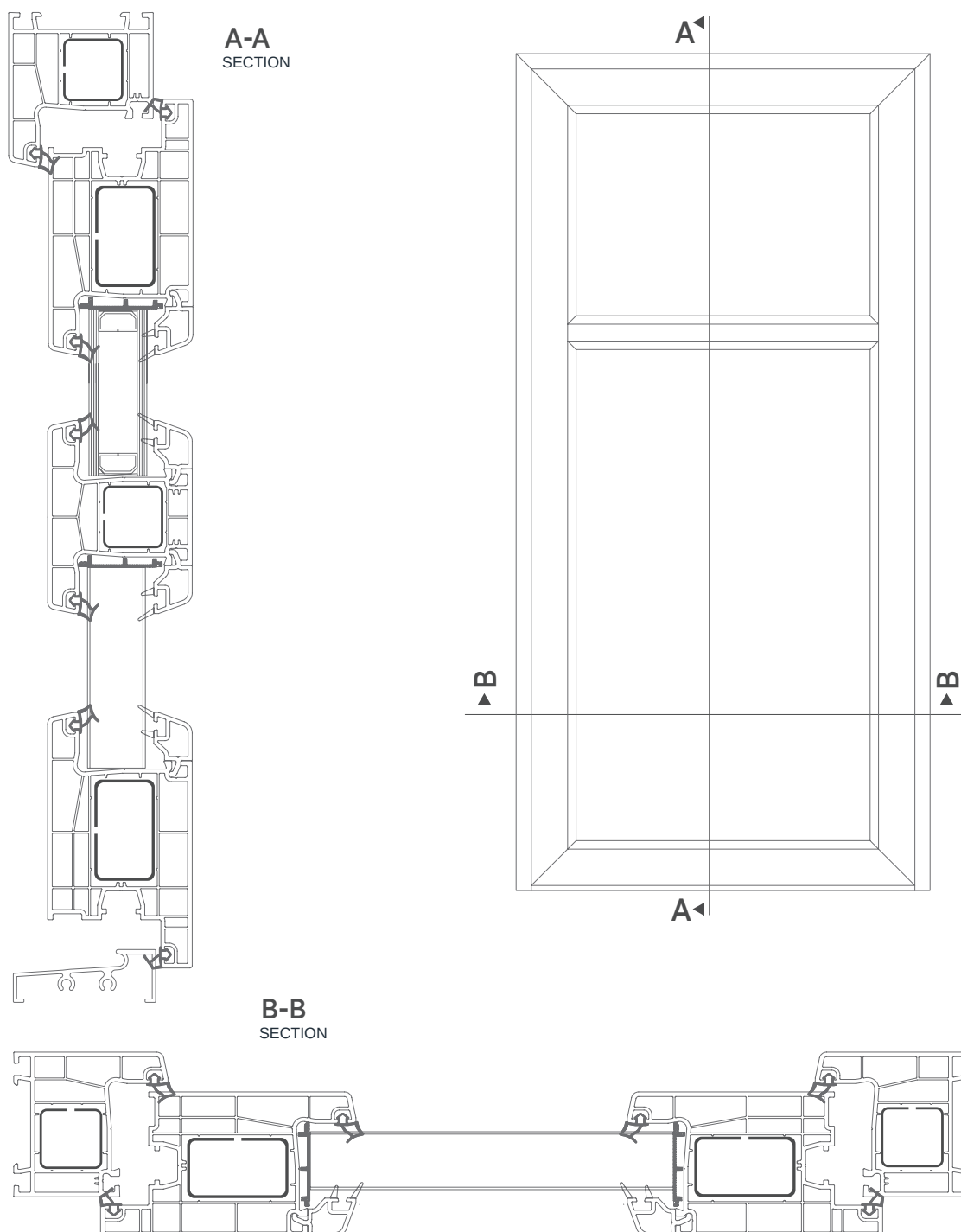
— MOMENTUM / TECHNICAL SHEETS

Application details



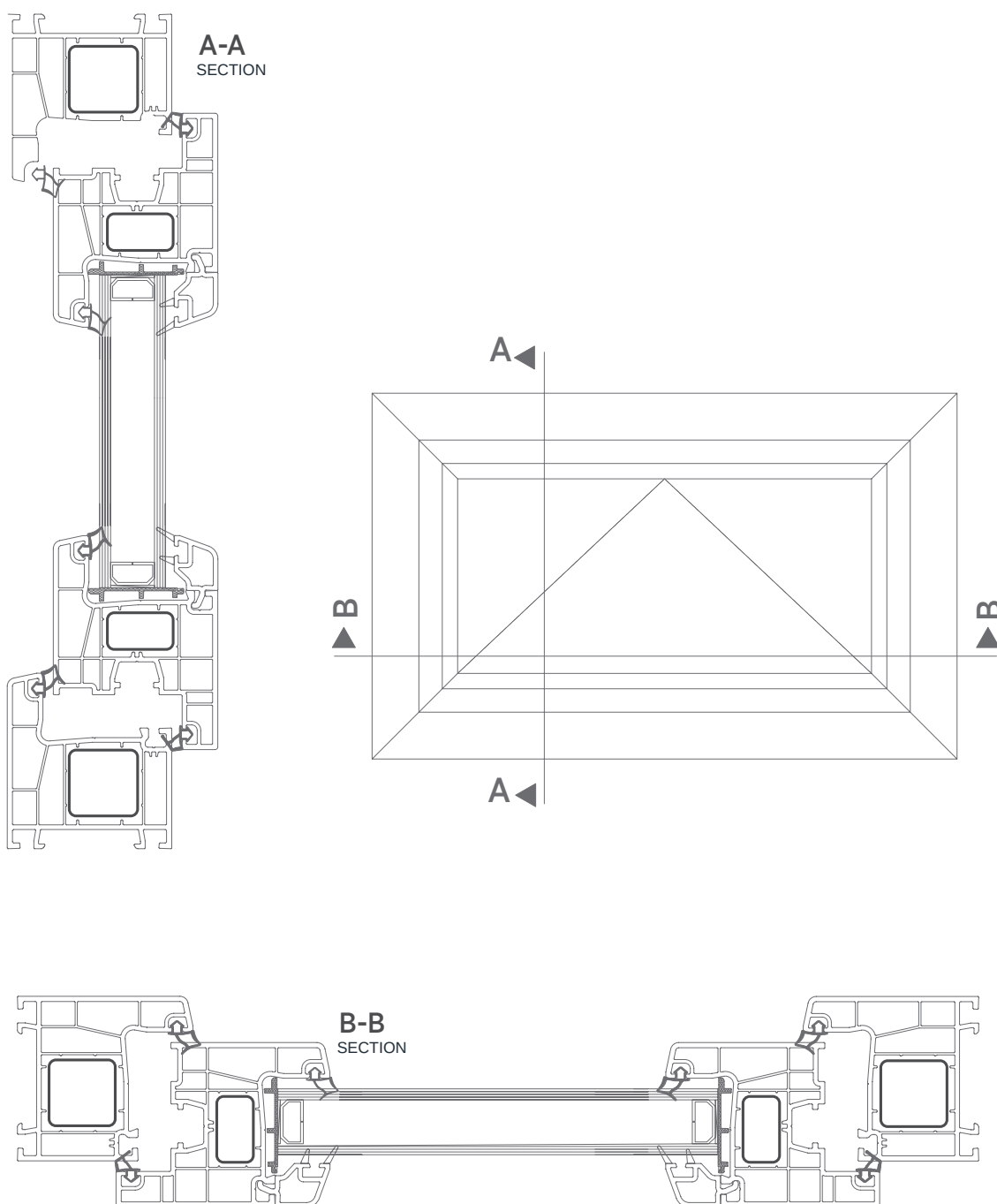
— MOMENTUM / TECHNICAL SHEETS

Application details



— MOMENTUM / TECHNICAL SHEETS

Application details



— PVC WINDOWS AND DOORS

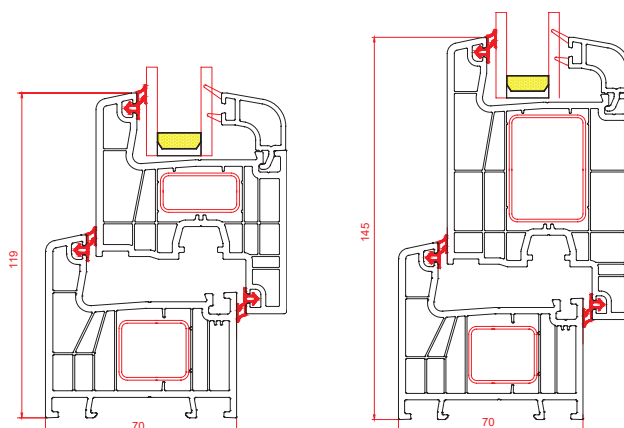
Dinamic

70 mm / 6 chambers

Profile depth	70 mm
Number of chambers	6
Profile class	A (TS EN 12608-1)
Sealing	2 gaskets (interior / exterior)
Glazing thickness	4, 20, 24, 32 mm
Thermal transmittance U_f	0.95 W/m ² K
Profile wall thickness	2.1 / 2.4 / 2.8 mm

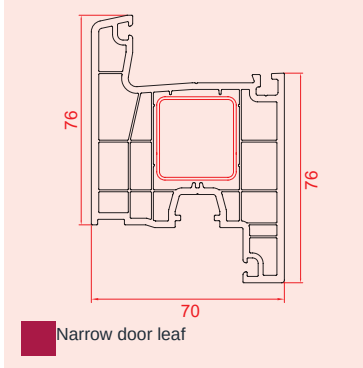
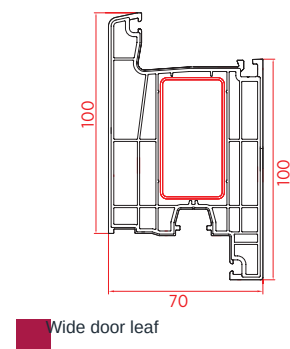
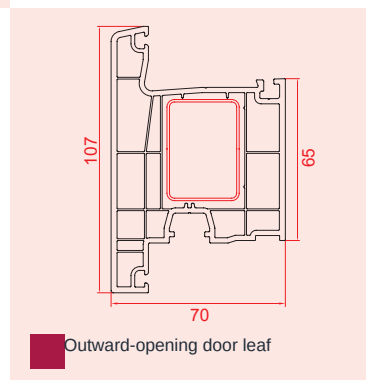
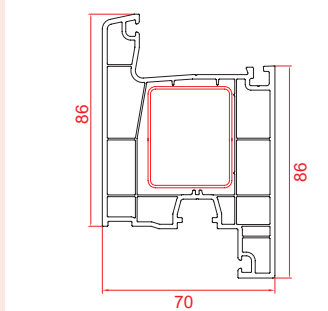
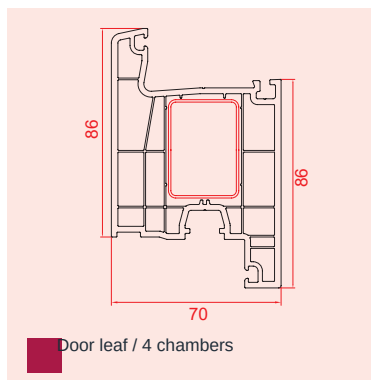
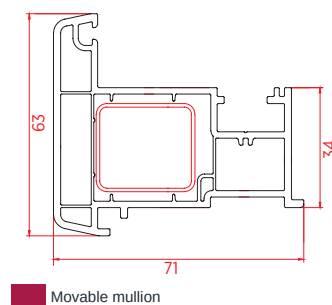
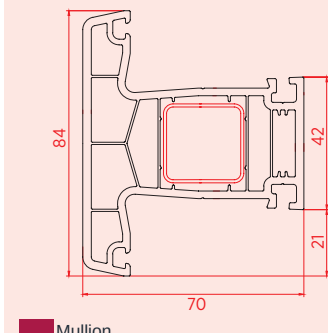
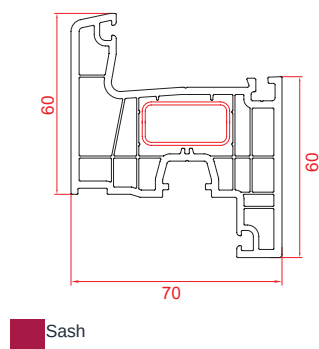
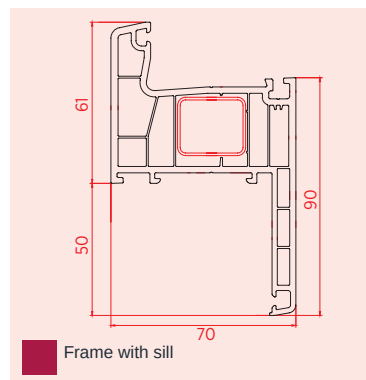
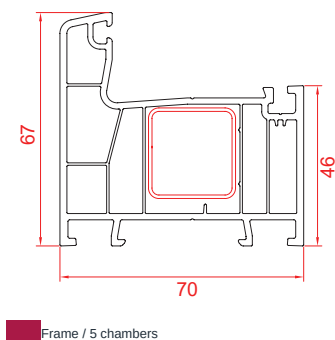
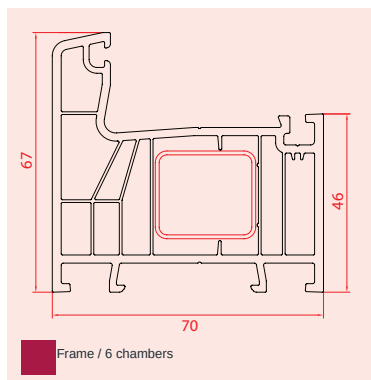


ASSEMBLY SECTION



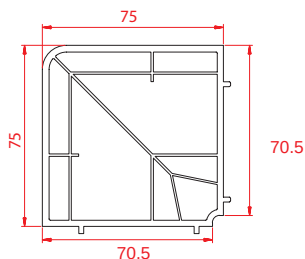
— DINAMIC / TECHNICAL SHEETS

Profiles and accessories

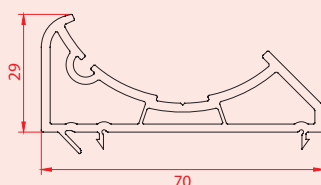


— DINAMIC / TECHNICAL SHEETS

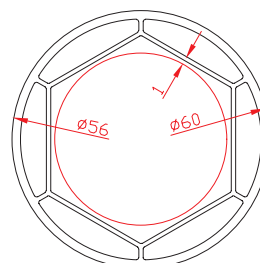
Profiles and accessories



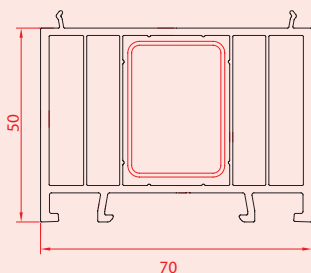
90° corner



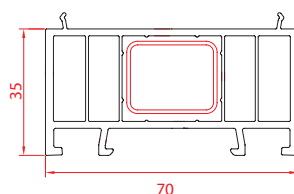
Tubular profile adaptor



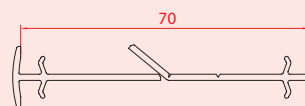
Tubular profile



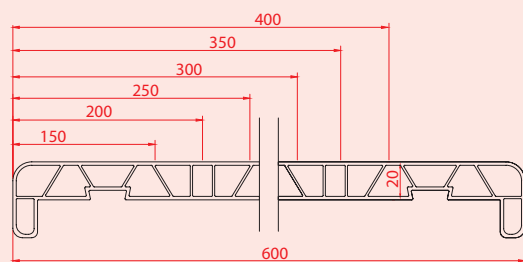
Riser profile 50 mm



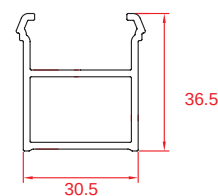
Riser profile 35 mm



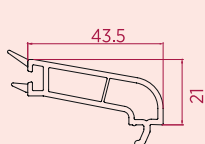
Narrow coupling profile



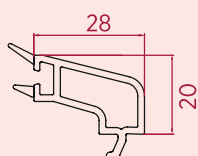
PVC sill (600 mm)



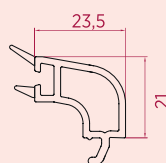
Frame base profile



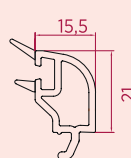
■ Bead 4 mm / single glazing



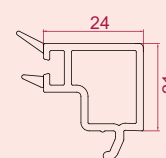
■ Bead 20 mm / double glazing



■ Bead 24 mm / double glazing



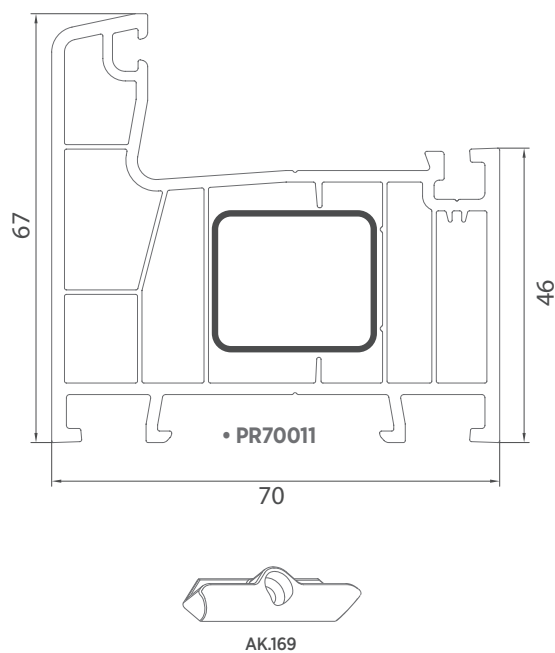
■ Bead 32 mm / triple glazing



■ Square bead 24 mm

— DINAMIC / TECHNICAL SHEETS

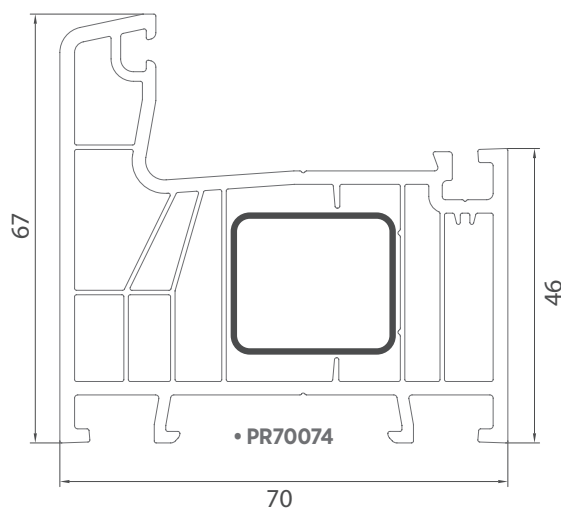
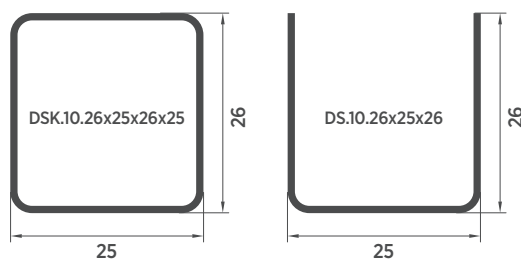
Profiles and reinforcement



Frame B Dinamic

Profile code: PR70011

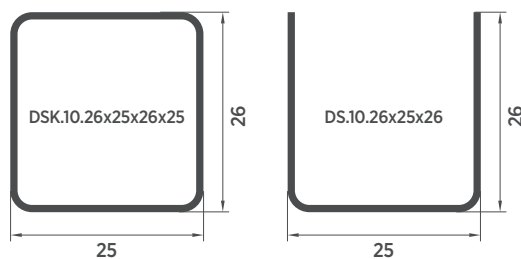
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Frame Dinamic

Profile code: PR70074

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



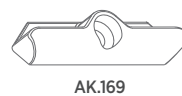
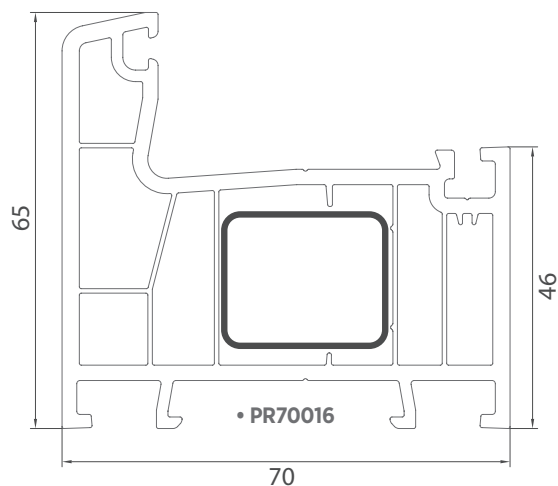
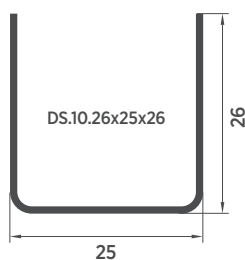
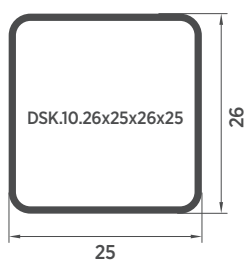
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement

Frame Plus Dinamic

Profile code: PR70016

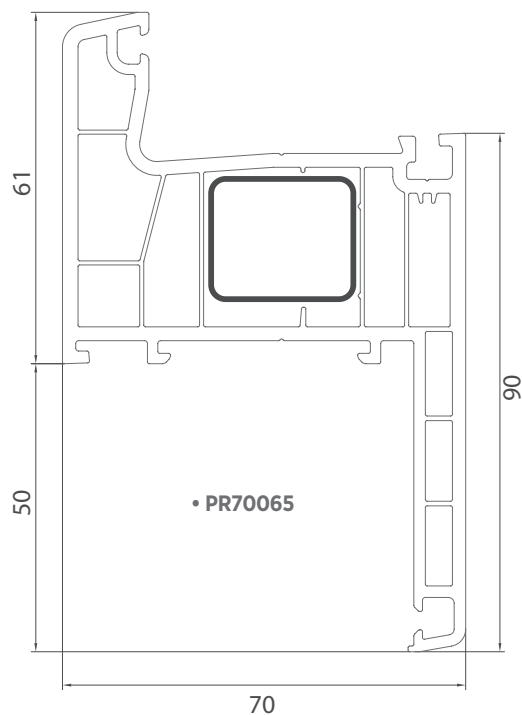
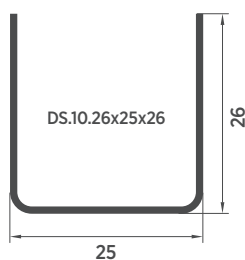
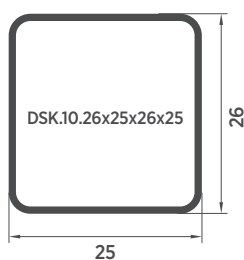
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Frame Dinamic with sill

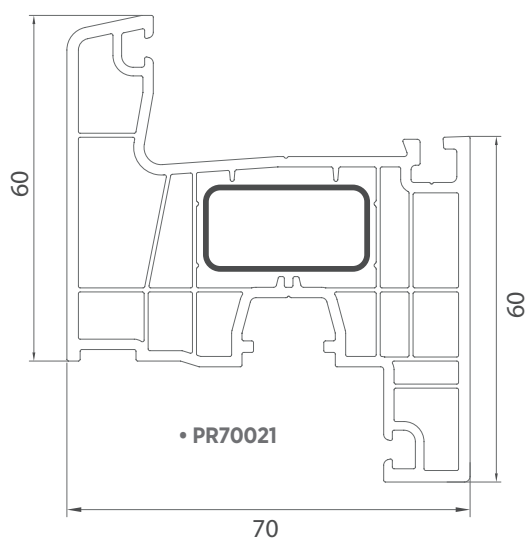
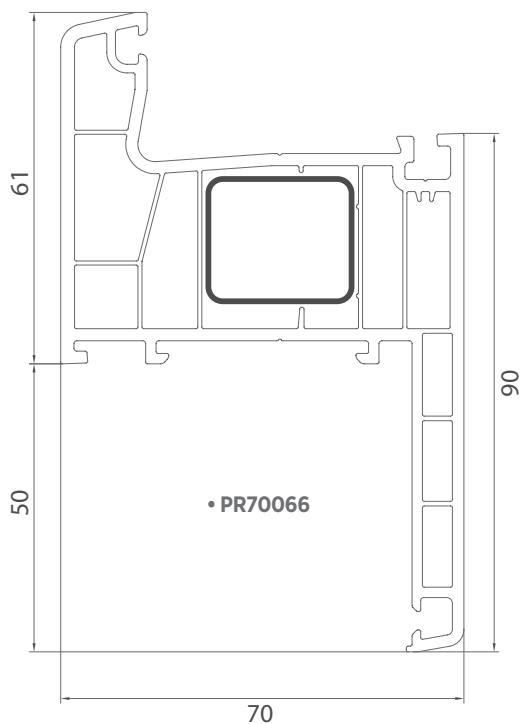
Profile code: PR70065

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



— DINAMIC / TECHNICAL SHEETS

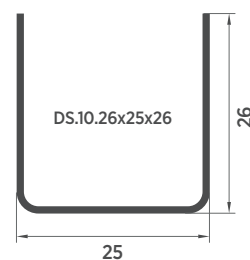
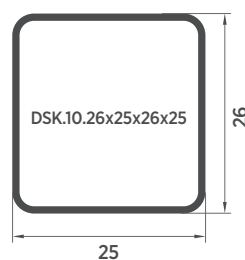
Profiles and reinforcement



Frame Plus Dinamic with sill

Profile code: PR70066

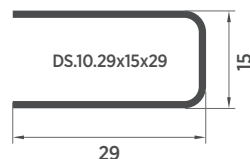
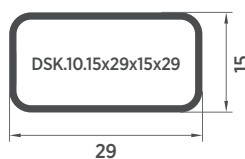
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Sash B Dinamic

Profile code: PR70021

Reinforcement	Thickness	Weight (kg/m)
DSK.10.15x29x15x29	1.0 mm	0.624
	1.2 mm	0.730
	1.5 mm	0.889
	2 mm	1.123
DS.10.29x15x29	1.0 mm	0.538
	1.2 mm	0.636
	1.5 mm	0.784



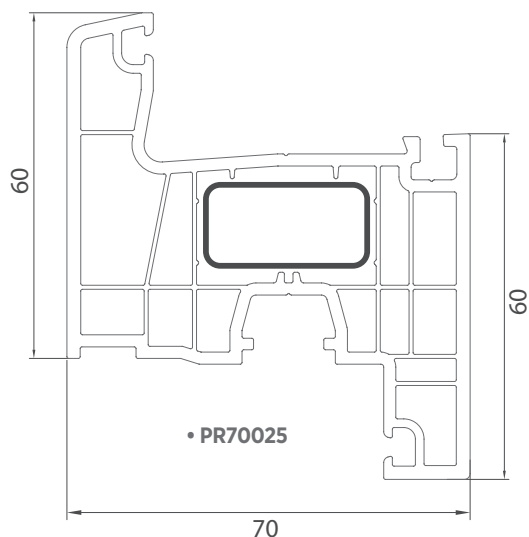
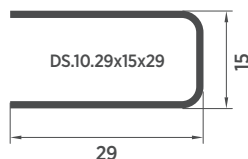
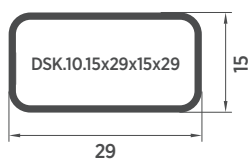
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement

Sash Dynamic

Profile code: PR70025

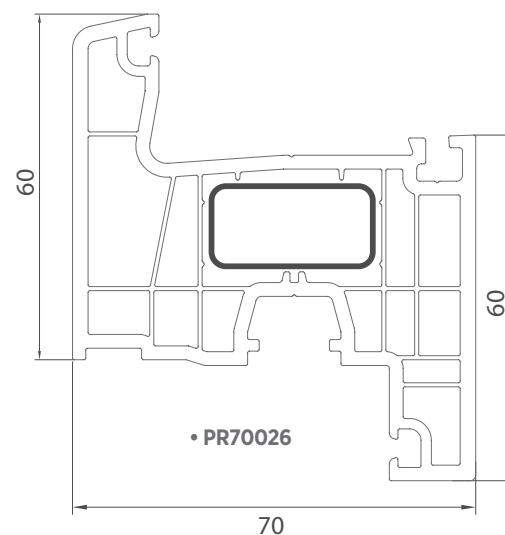
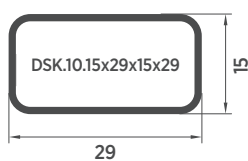
Reinforcement	Thickness	Weight (kg/m)
DSK.10.15x29x15x29	1.0 mm	0.624
	1.2 mm	0.730
	1.5 mm	0.889
	2 mm	1.123
DS.10.29x15x29	1.0 mm	0.538
	1.2 mm	0.636
	1.5 mm	0.784



Sash Plus Dynamic

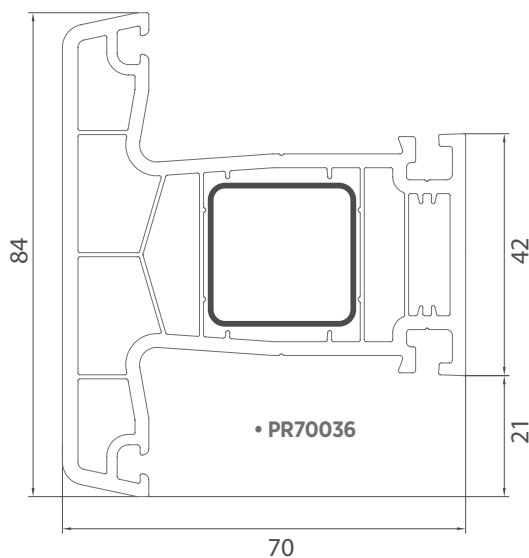
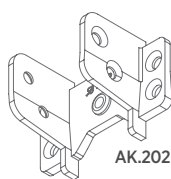
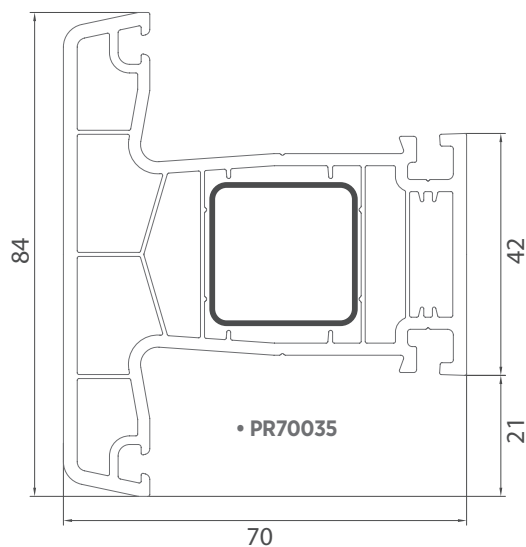
Profile code: PR70026

Reinforcement	Thickness	Weight (kg/m)
DSK.10.15x29x15x29	1.0 mm	0.624
	1.2 mm	0.730
	1.5 mm	0.889
	2 mm	1.123
DS.10.29x15x29	1.0 mm	0.538
	1.2 mm	0.636
	1.5 mm	0.784



— DINAMIC / TECHNICAL SHEETS

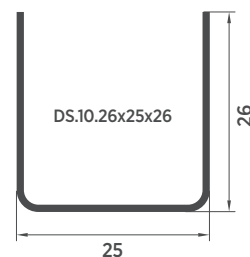
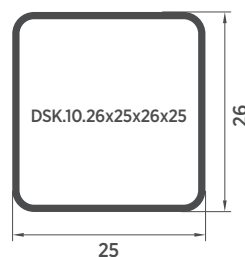
Profiles and reinforcement



Mullion Dinamic

Profile code: PR70035

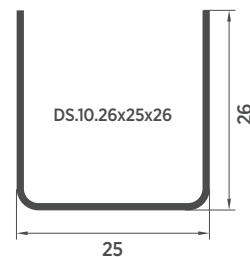
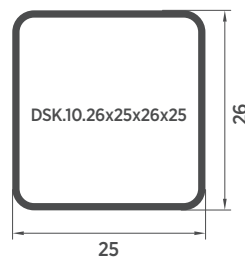
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Mullion Plus Dinamic

Profile code: PR70036

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



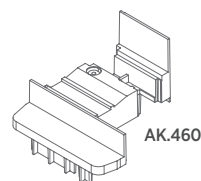
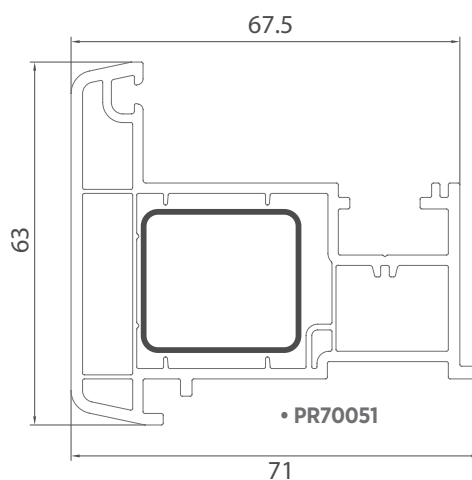
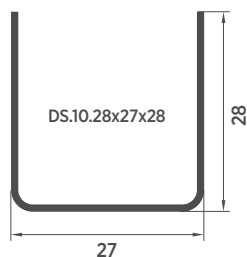
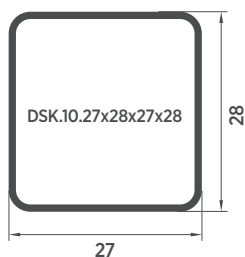
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement

Movable mullion Dinamic

Profile code: PR70051

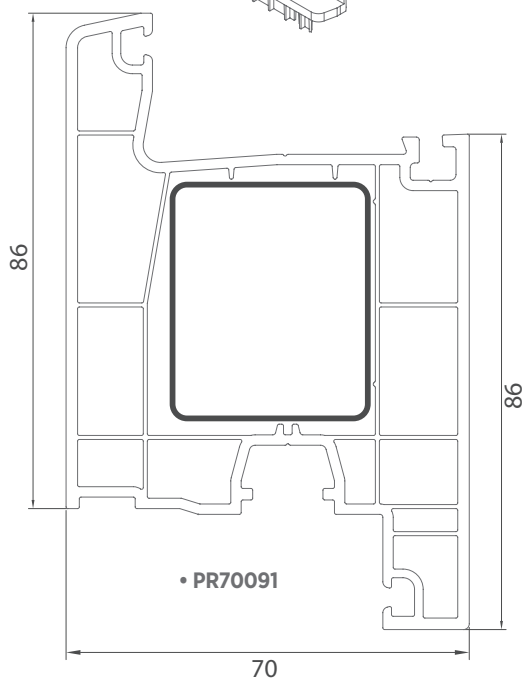
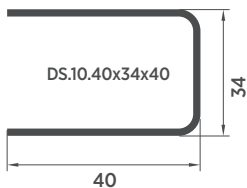
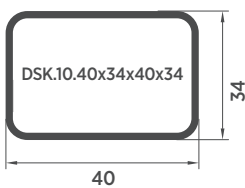
Reinforcement	Thickness	Weight (kg/m)
DSK.10.27x28x27x28	1.0 mm	0.796
	1.2 mm	0.936
	1.5 mm	1.147
	2 mm	1.466
DS.10.28x27x28	1.0 mm	0.616
	1.2 mm	0.730
	1.5 mm	0.901



Door leaf B Dinamic

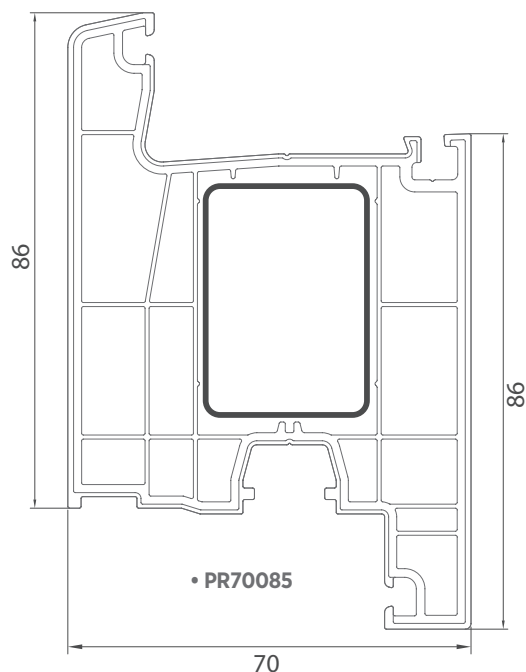
Profile code: PR70091

Reinforcement	Thickness	Weight (kg/m)
DSK.10.40x34x40x34	1.0 mm	0.624
	1.2 mm	0.730
	1.5 mm	0.889
	2 mm	1.123
DS.10.40x34x40	1.0 mm	0.538
	1.2 mm	0.636
	1.5 mm	0.784



— DINAMIC / TECHNICAL SHEETS

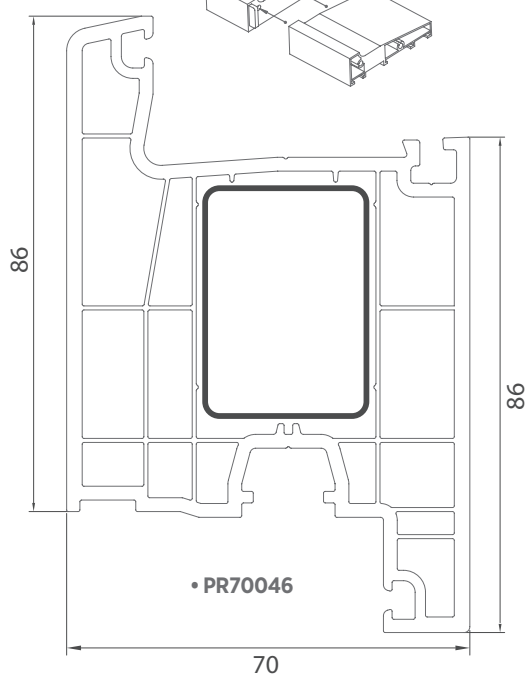
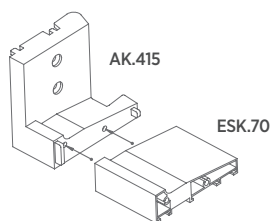
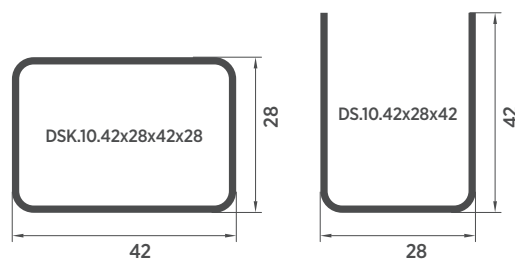
Profiles and reinforcement



Door leaf Dinamic

Profile code: PR70085

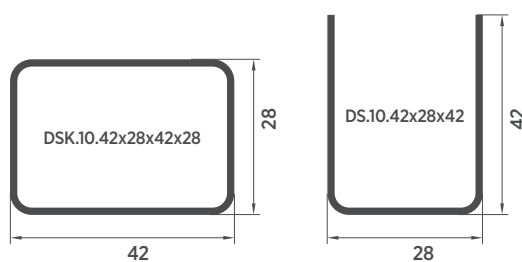
Reinforcement	Thickness	Weight (kg/m)
DSK.10.42x28x42x28	1.0 mm	1.030
	1.2 mm	1.217
	1.5 mm	1.498
	2 mm	1.934
DS.10.42x28x42	1.0 mm	0.842
	1.2 mm	1.002
	1.5 mm	1.240



Door leaf Plus Dinamic

Profile code: PR70046

Reinforcement	Thickness	Weight (kg/m)
DSK.10.42x28x42x28	1.0 mm	1.030
	1.2 mm	1.217
	1.5 mm	1.498
	2 mm	1.934
DS.10.42x28x42	1.0 mm	0.842
	1.2 mm	1.002
	1.5 mm	1.240



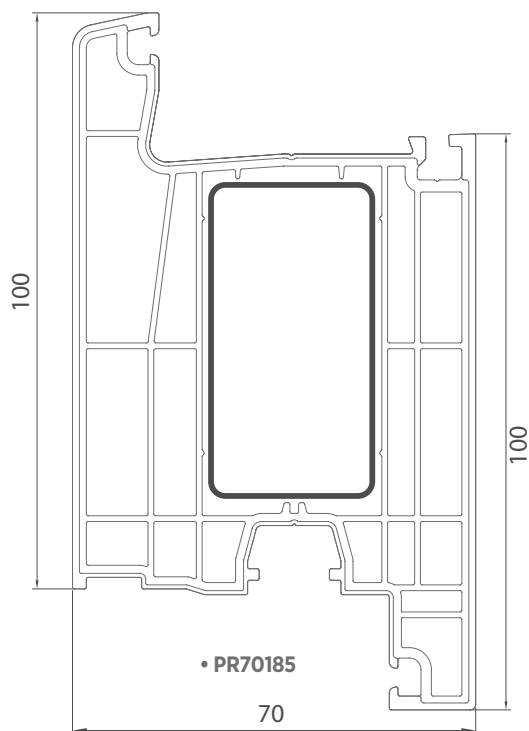
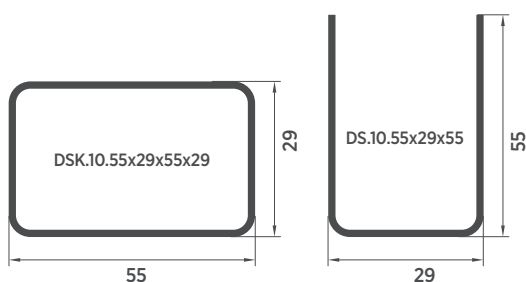
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement

Wide door leaf Dinamic

Profile code: PR70185

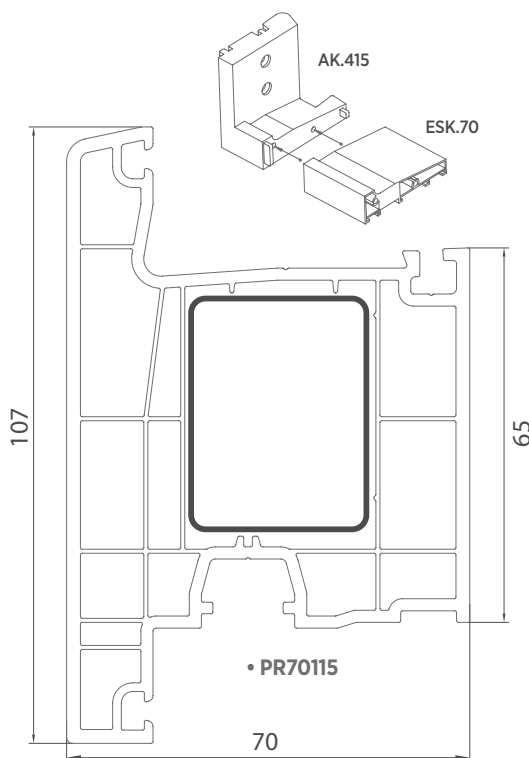
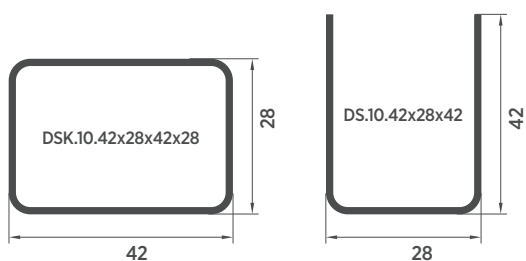
Reinforcement	Thickness	Weight (kg/m)
DSK.10.55x29x55x29	1.0 mm	1.248
	1.2 mm	1.479
	1.5 mm	1.825
	2 mm	2.371
DS.10.55x29x25	1.0 mm	1.053
	1.2 mm	1.254
	1.5 mm	1.556



Outward-opening door leaf

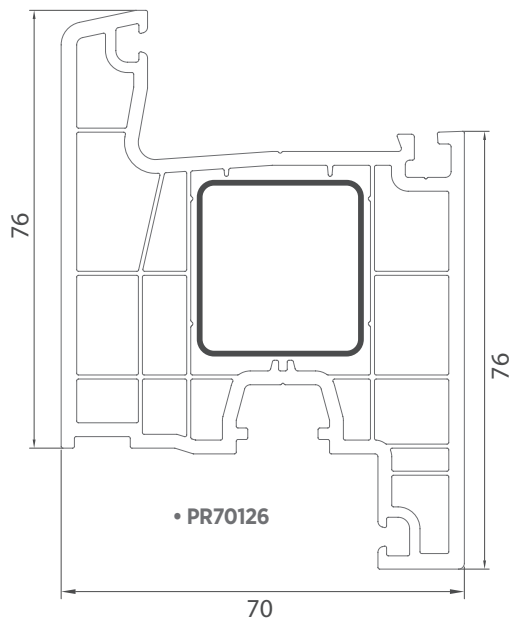
Profile code: PR70115

Reinforcement	Thickness	Weight (kg/m)
DSK.10.42x28x42x28	1.0 mm	1.030
	1.2 mm	1.217
	1.5 mm	1.498
	2 mm	1.934
DS.10.42x28x42	1.0 mm	0.842
	1.2 mm	1.002
	1.5 mm	1.240



— DINAMIC / TECHNICAL SHEETS

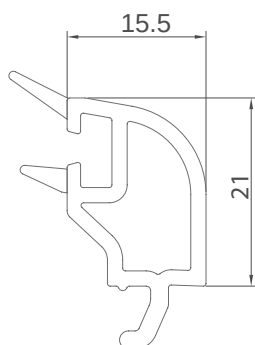
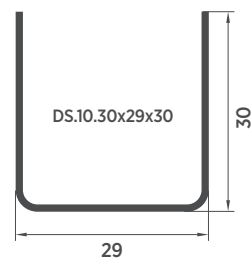
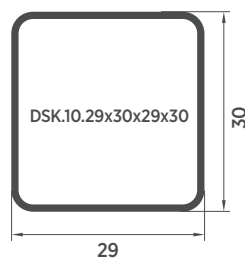
Profiles and reinforcement



Narrow door leaf Plus Dinamic

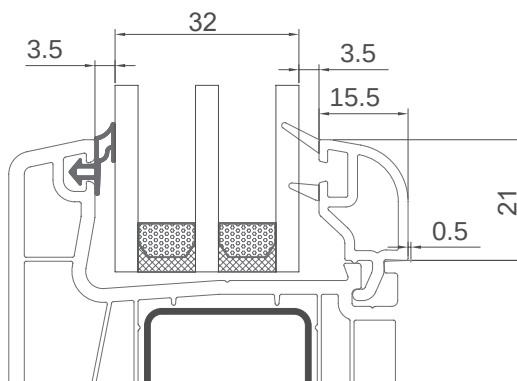
Profile code: PR70126

Reinforcement	Thickness	Weight (kg/m)
DSK.10.29x30x29x30	1.0 mm	0.858
	1.2 mm	1.011
	1.5 mm	1.240
	2 mm	1.591
DS.10.30x29x30	1.0 mm	0.663
	1.2 mm	0.786
	1.5 mm	0.971



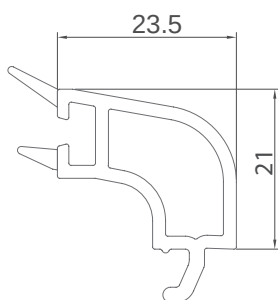
Glazing bead for triple glazing 32 mm

Profile code: PR70327



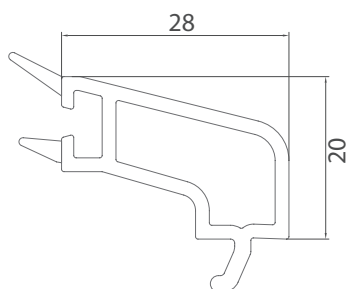
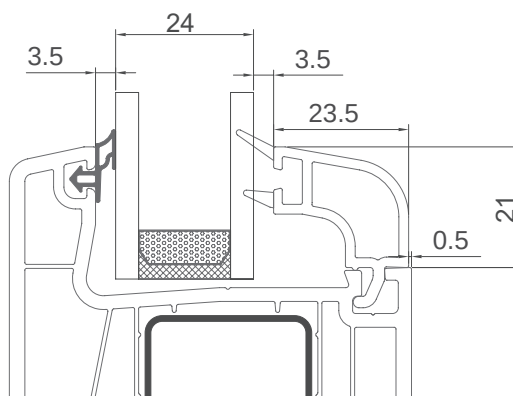
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement



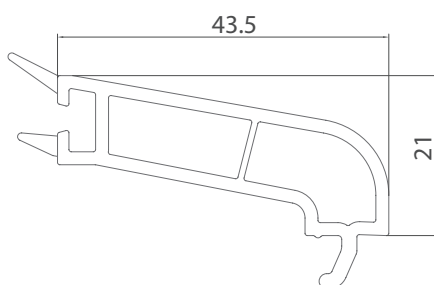
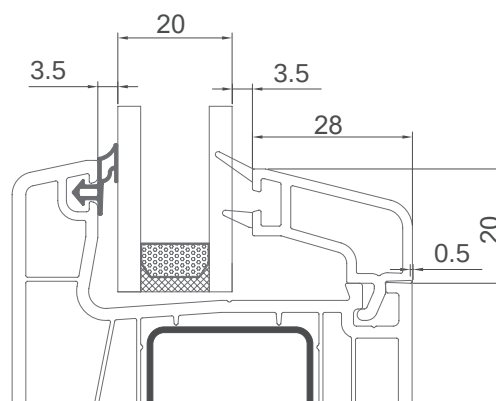
Glazing bead for double glazing 24 mm

Profile code: PR70247



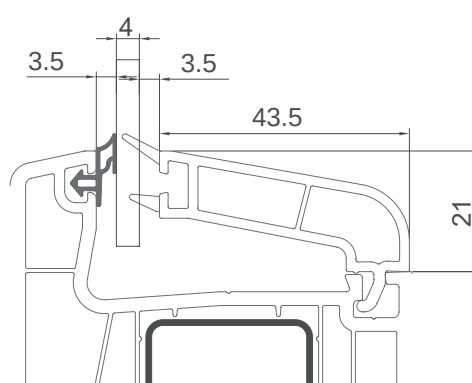
Glazing bead for double glazing 20 mm

Profile code: PR50407



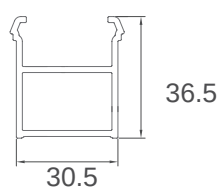
Glazing bead for 4 mm glass

Profile code: PR70407



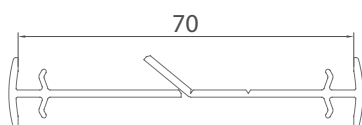
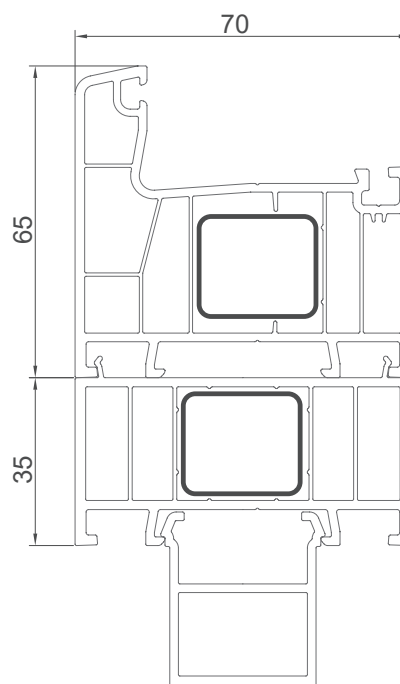
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement



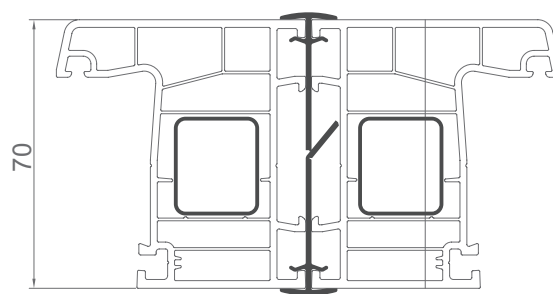
Frame base profile

Profile code: YPR10521



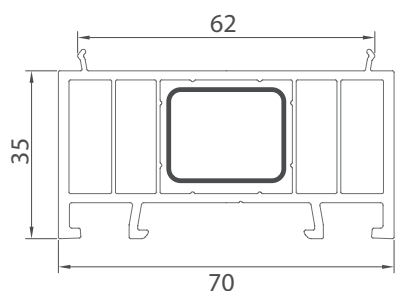
Narrow coupling profile

Profile code: YPR10518



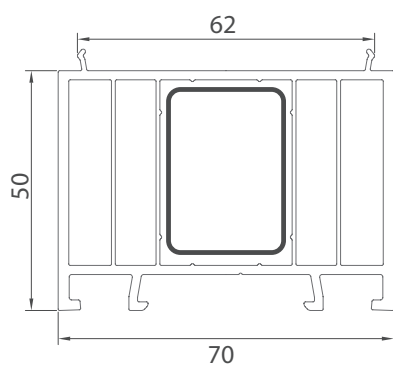
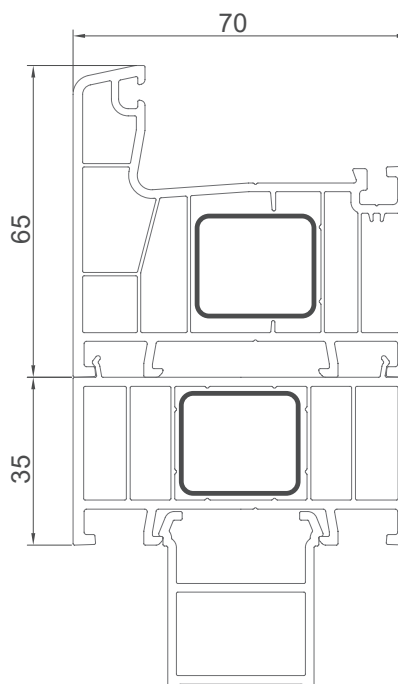
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement



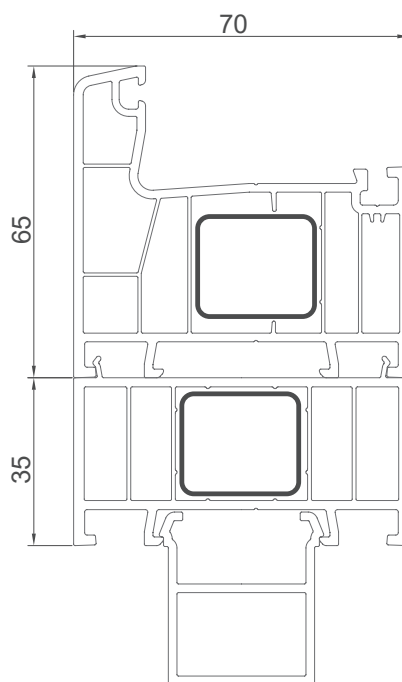
Riser profile 35 mm

Profile code: YPR70351



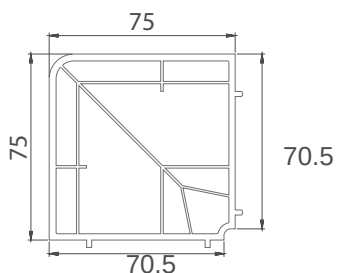
Riser profile 50 mm

Profile code: YPR70501



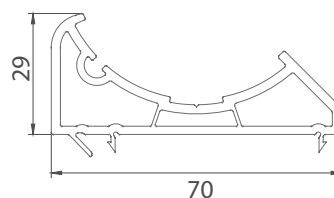
— DINAMIC / TECHNICAL SHEETS

Profiles and reinforcement



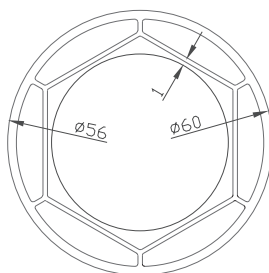
70 mm corner

Profile code: YPR70531



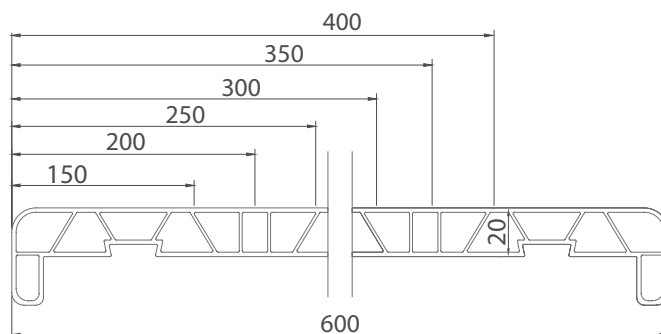
Tubular profile adaptor

Profile code: YPR70551



Tubular profile 70 mm

Profile code: YPR70541

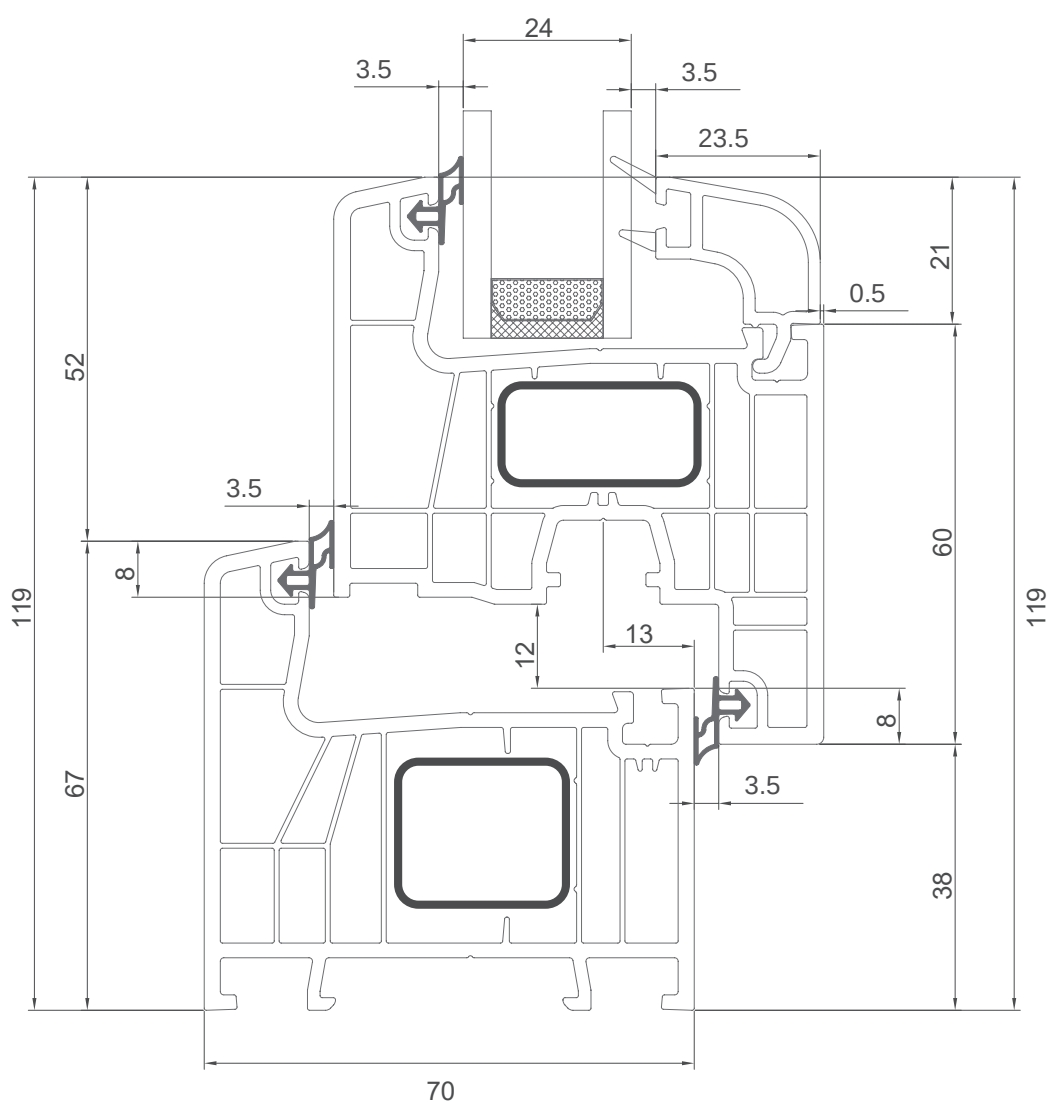


Denizlik
PVC Sill

Profile code: YPR10561

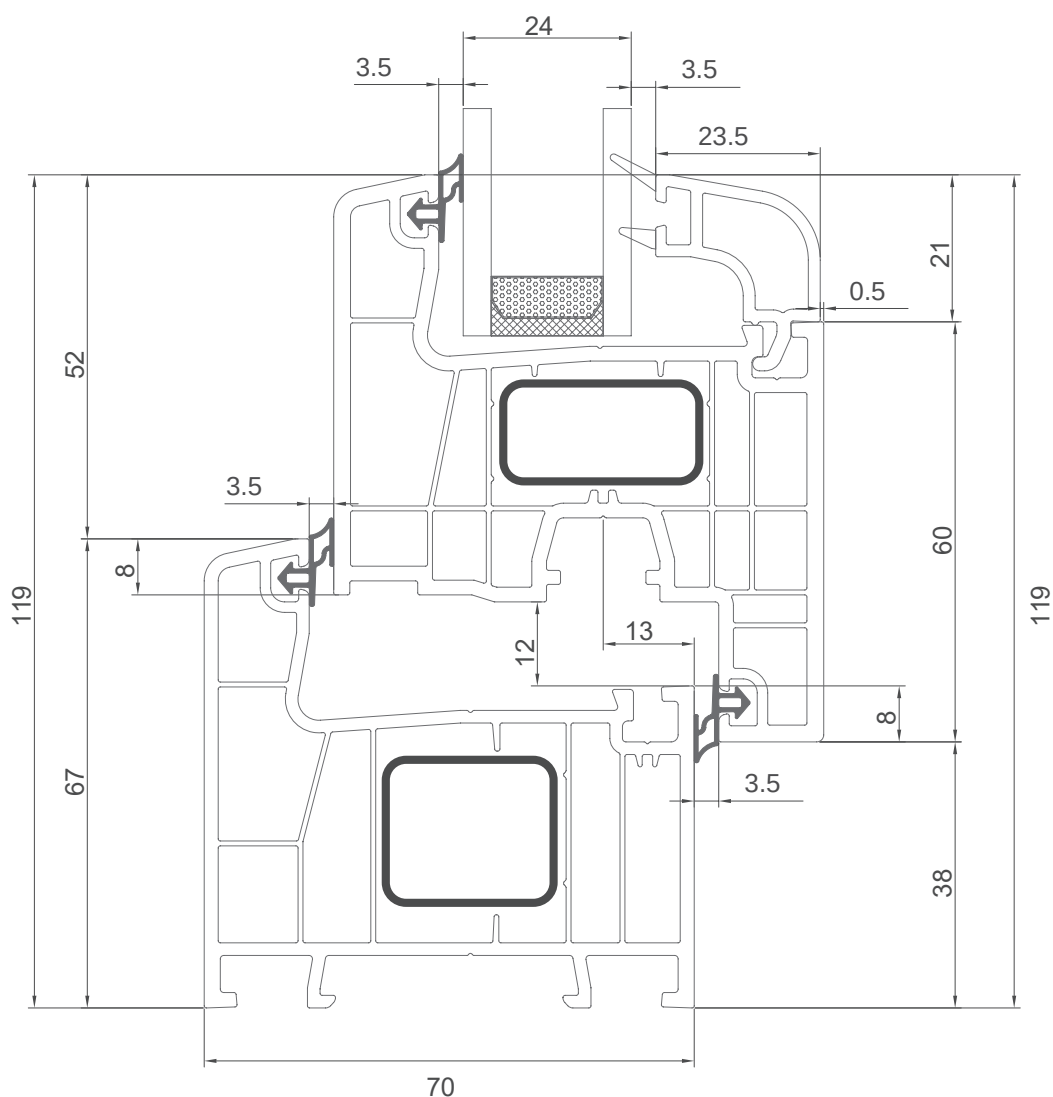
— DINAMIC / TECHNICAL SHEETS

Application details



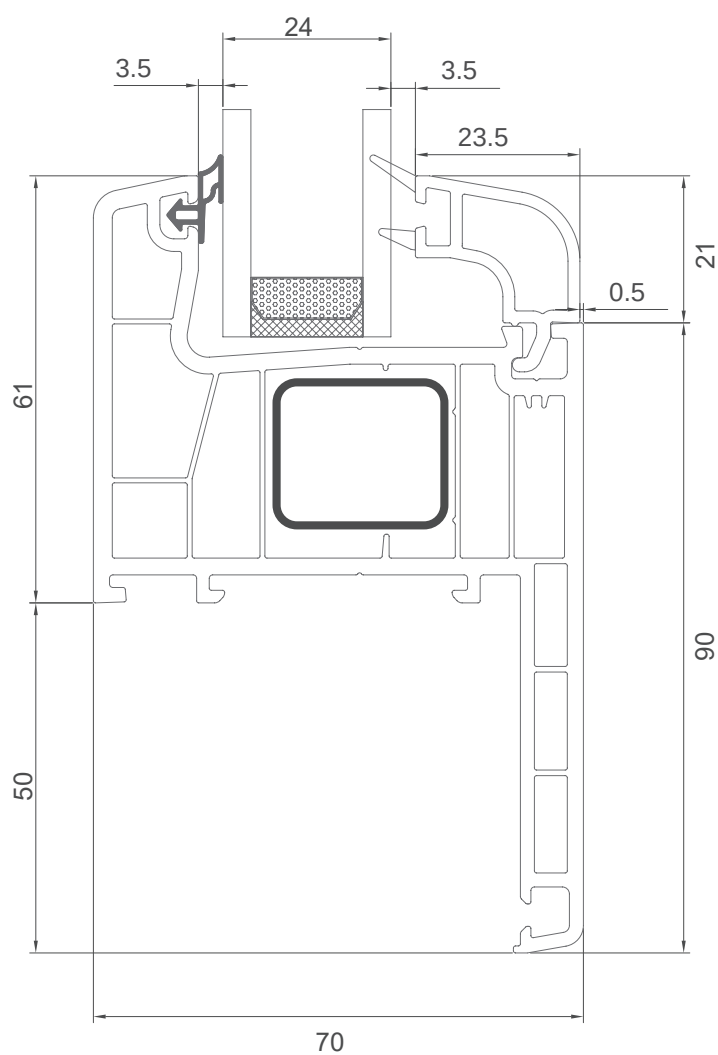
— DINAMIC / TECHNICAL SHEETS

Application details



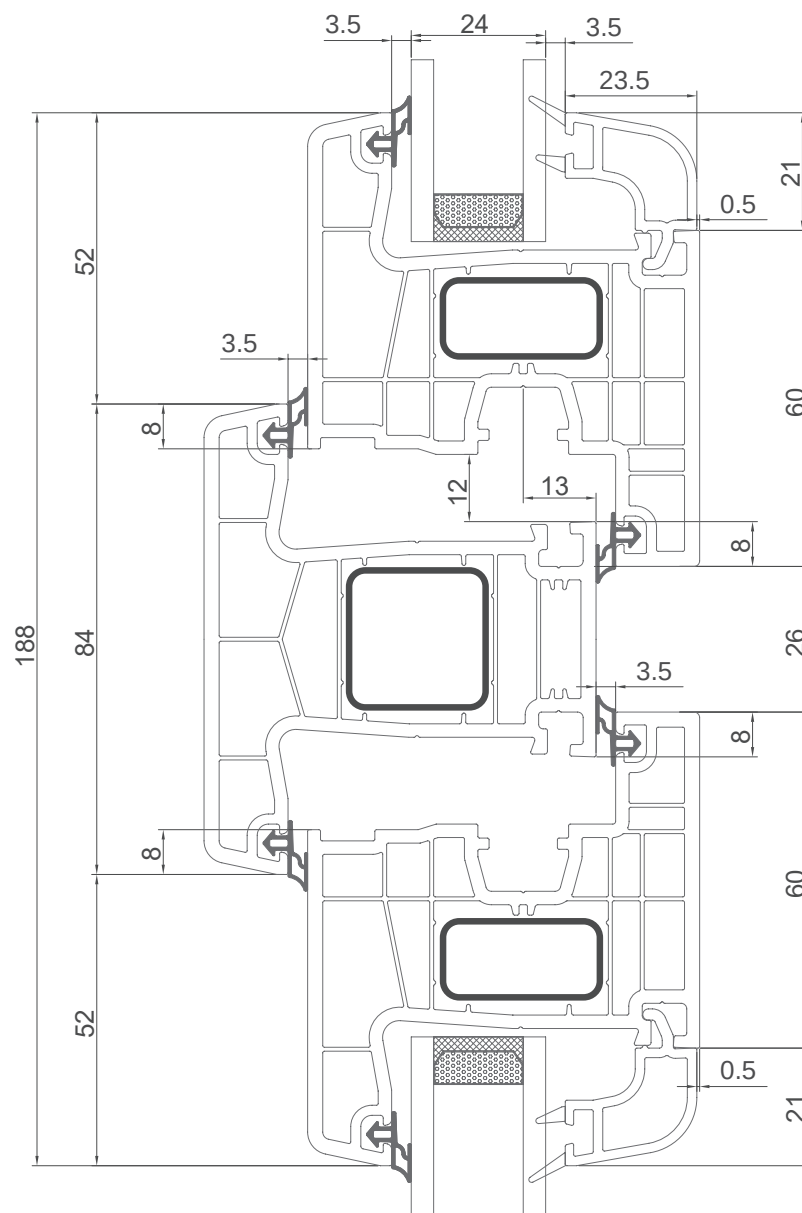
— DINAMIC / TECHNICAL SHEETS

Application details



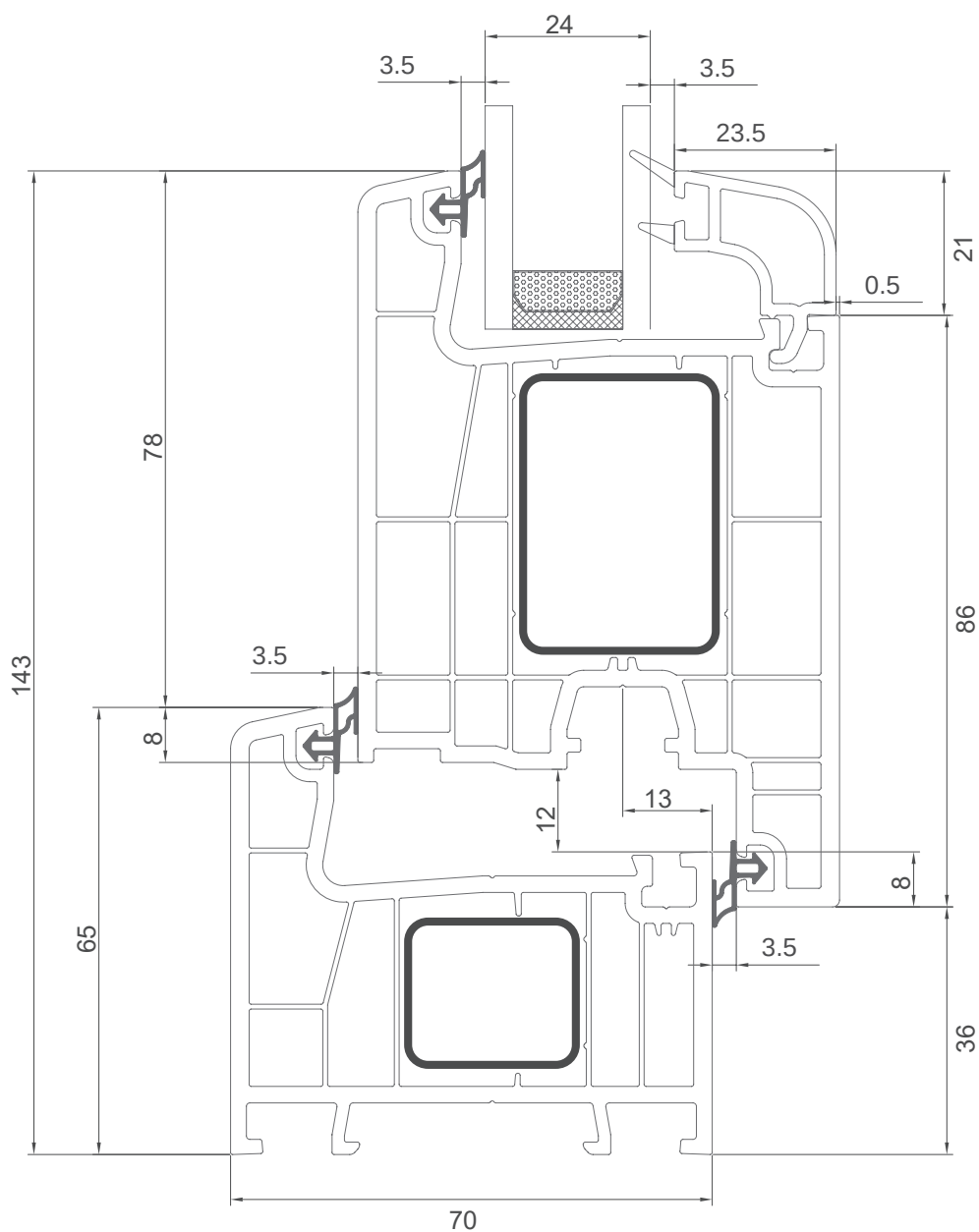
— DINAMIC / TECHNICAL SHEETS

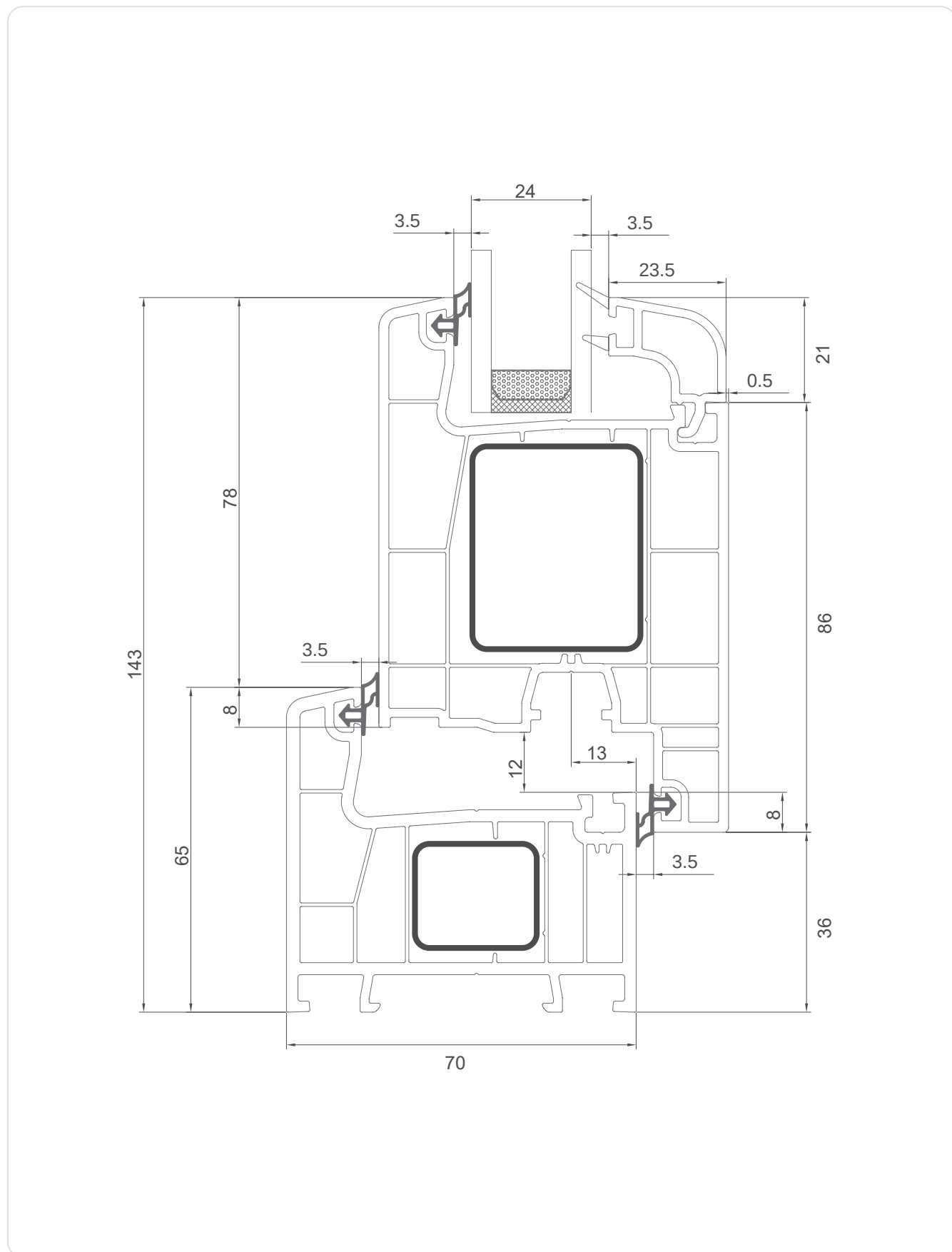
Application details



— DINAMIC / TECHNICAL SHEETS

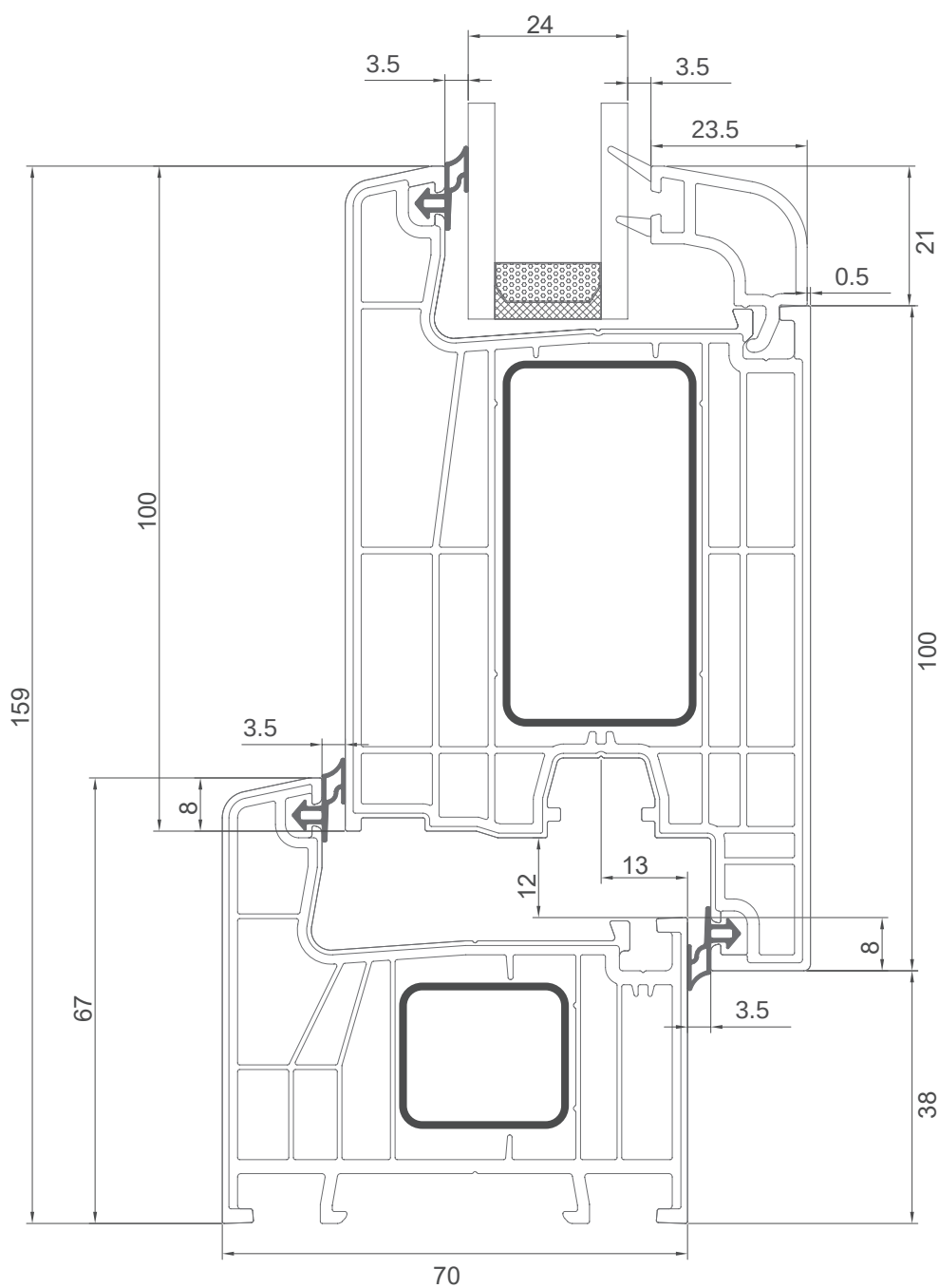
Application details





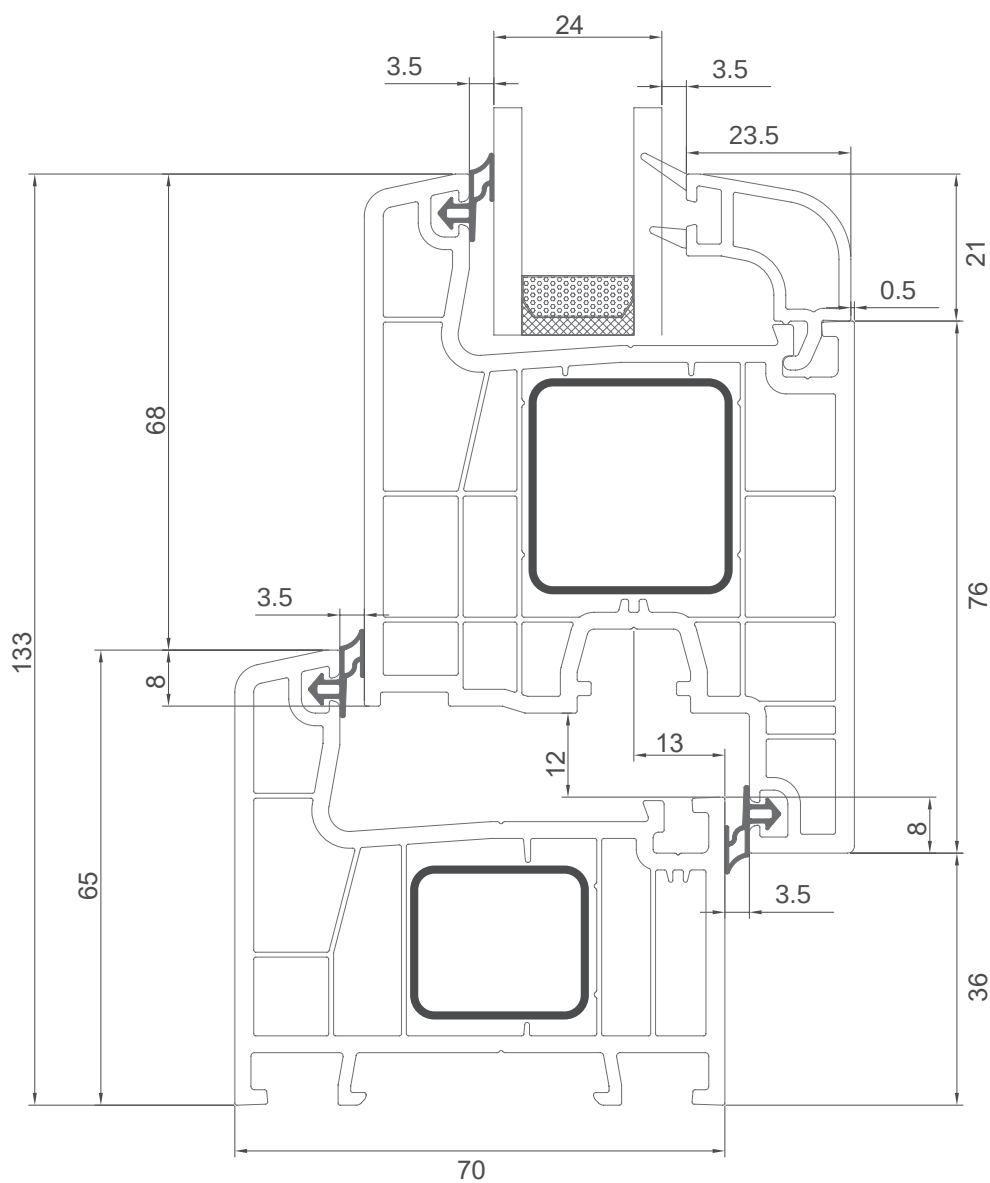
— DINAMIC / TECHNICAL SHEETS

Application details



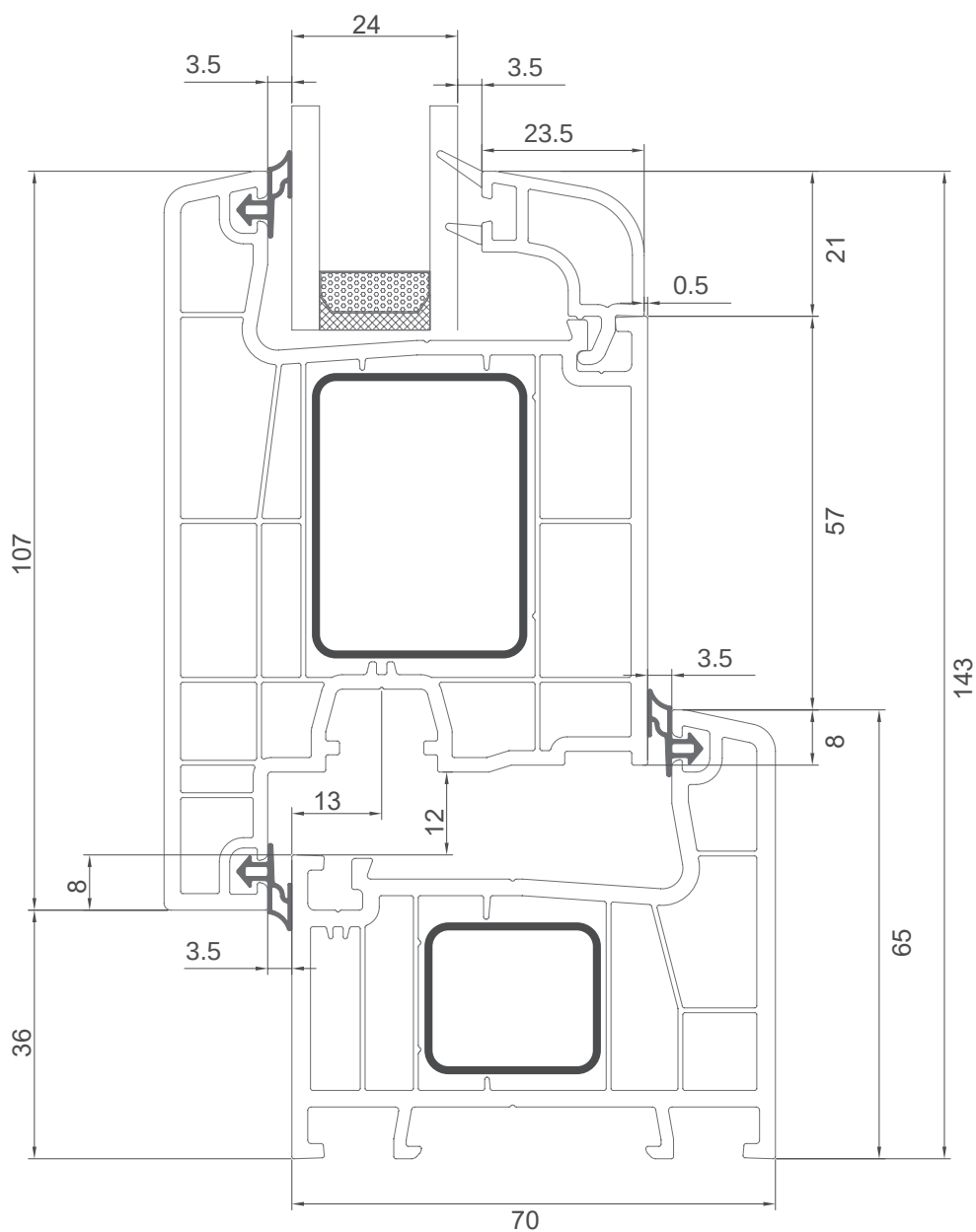
— DINAMIC / TECHNICAL SHEETS

Application details



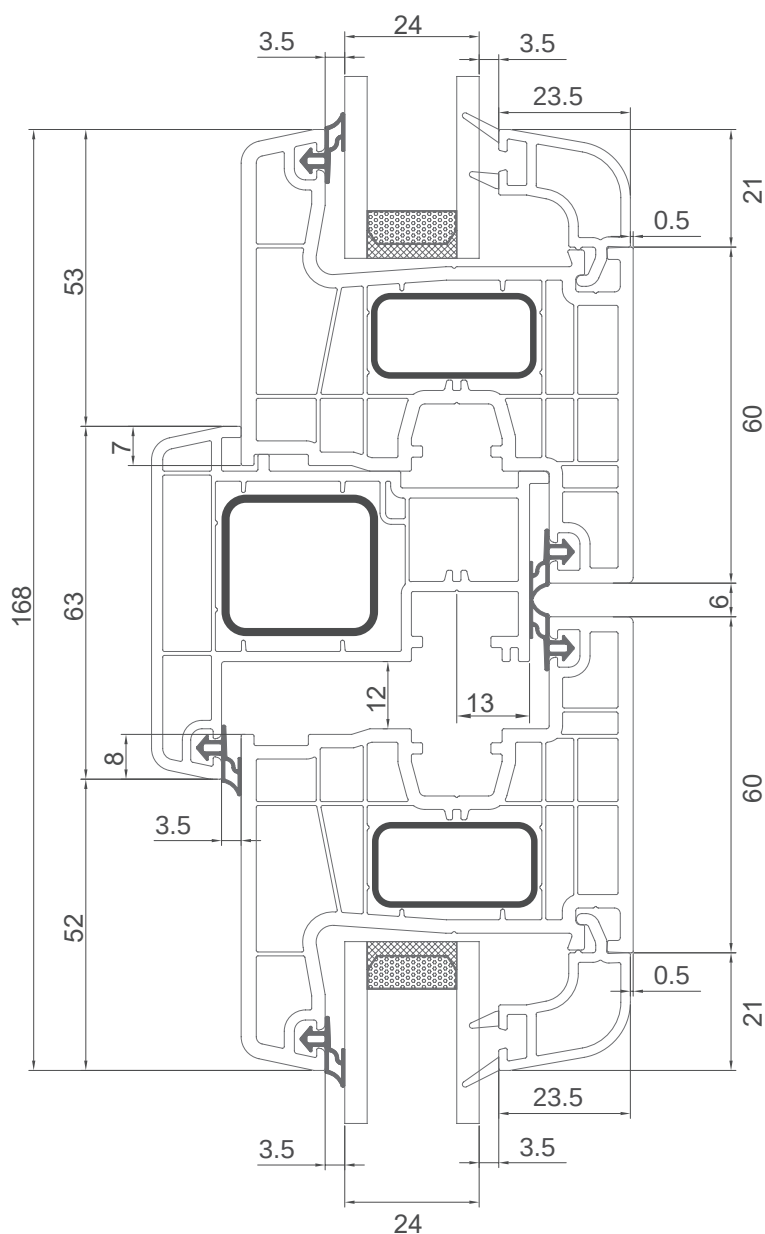
— DINAMIC / TECHNICAL SHEETS

Application details



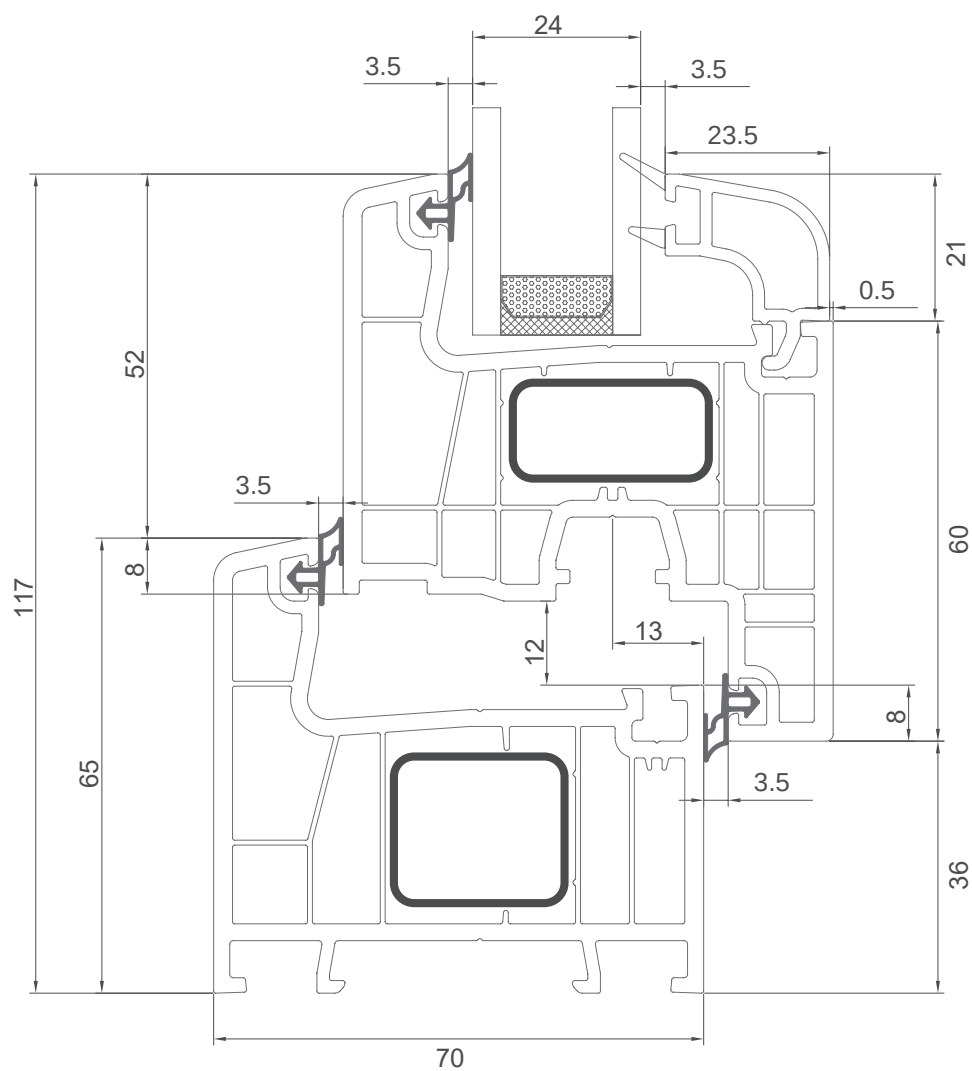
— DINAMIC / TECHNICAL SHEETS

Application details



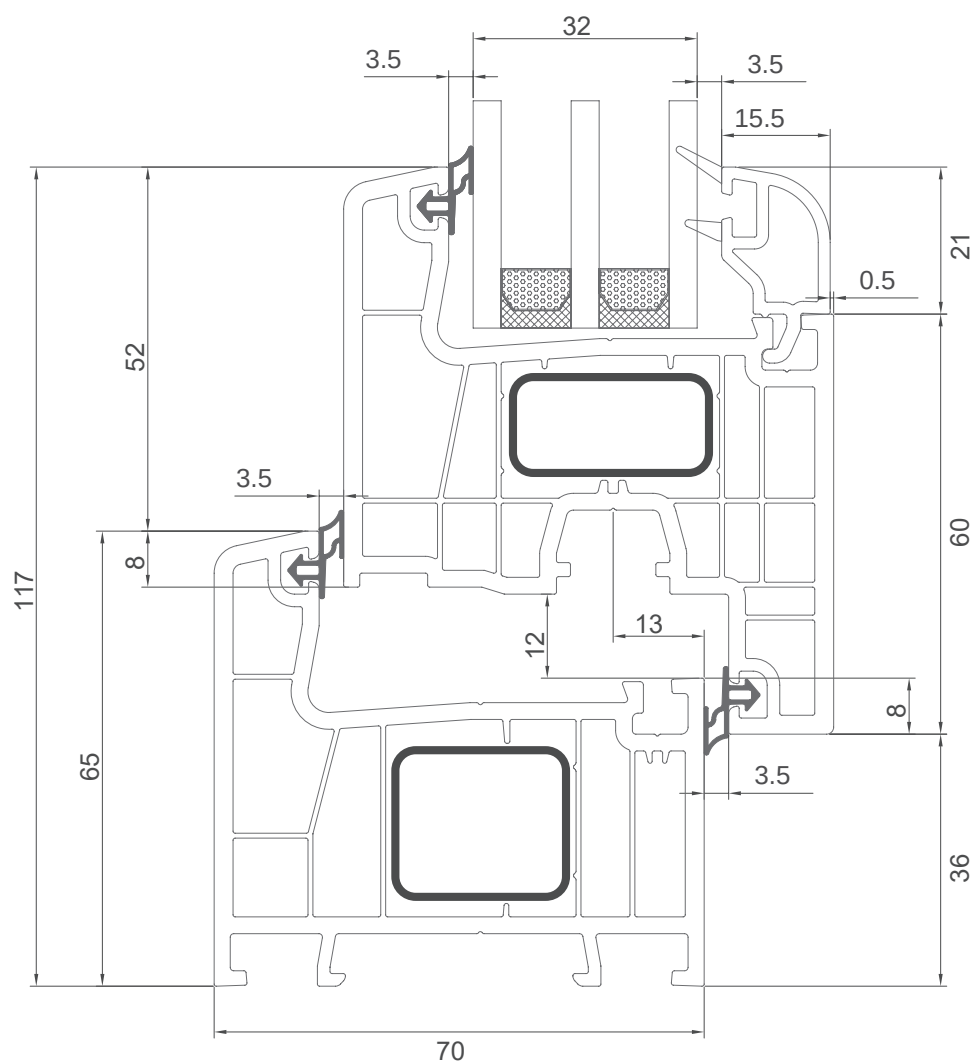
— DINAMIC / TECHNICAL SHEETS

Application details



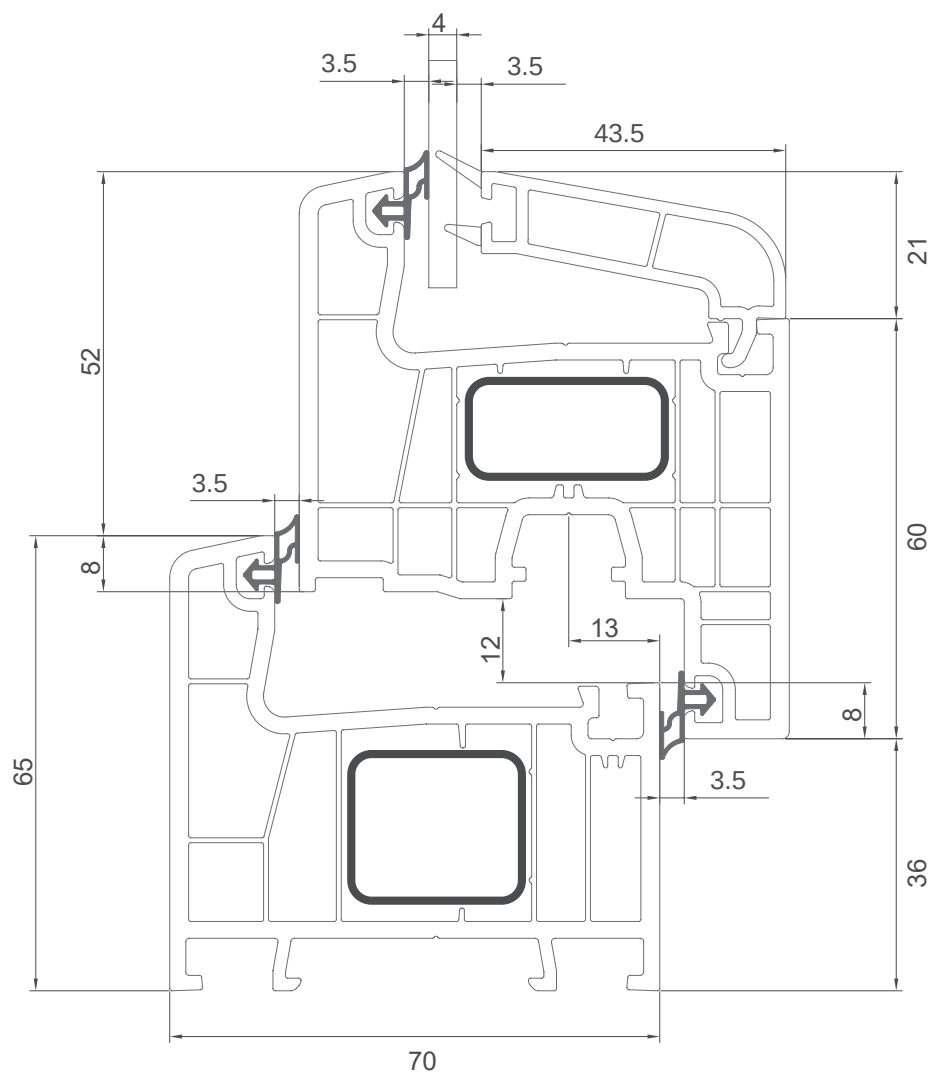
— DINAMIC / TECHNICAL SHEETS

Application details



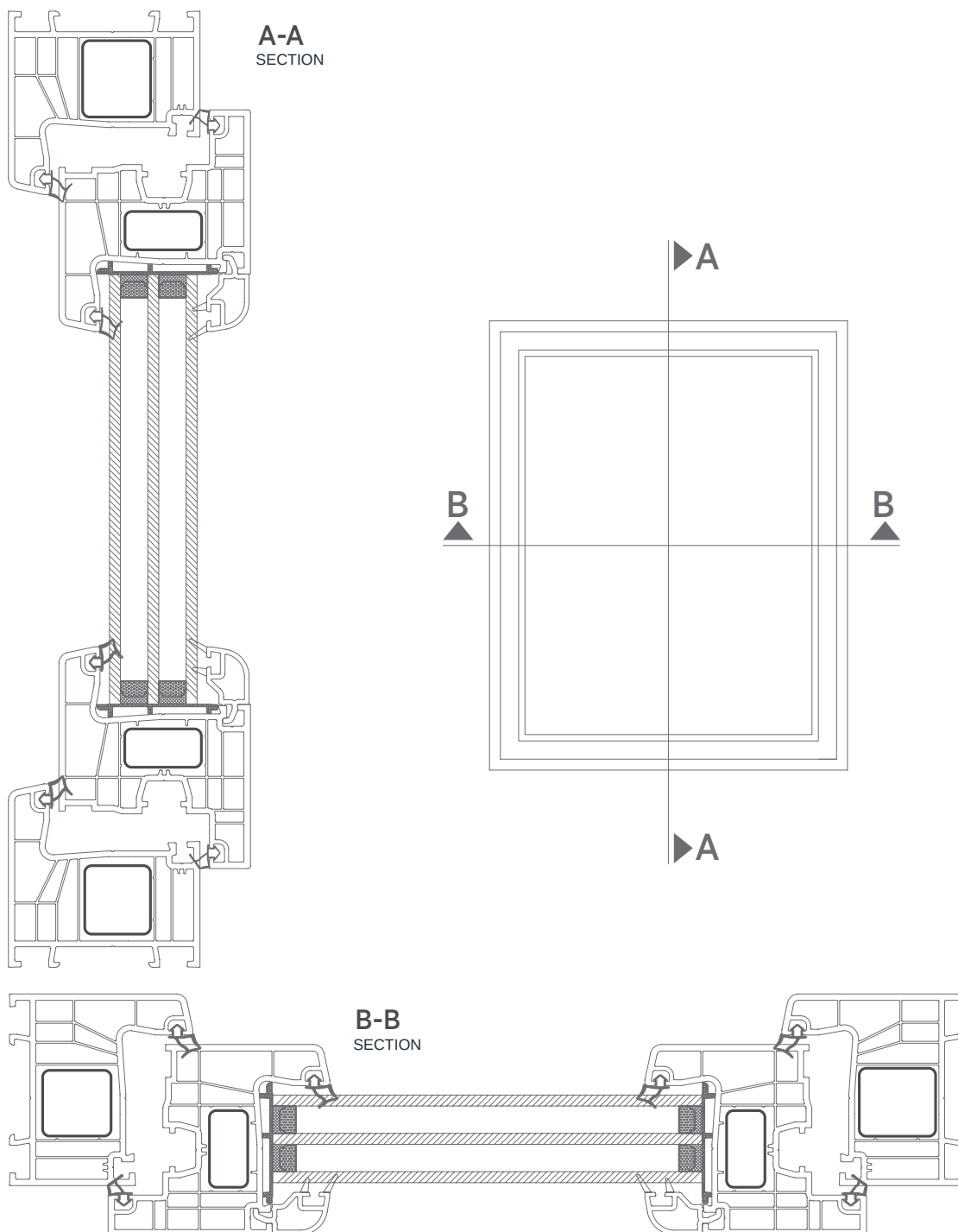
— DINAMIC / TECHNICAL SHEETS

Application details



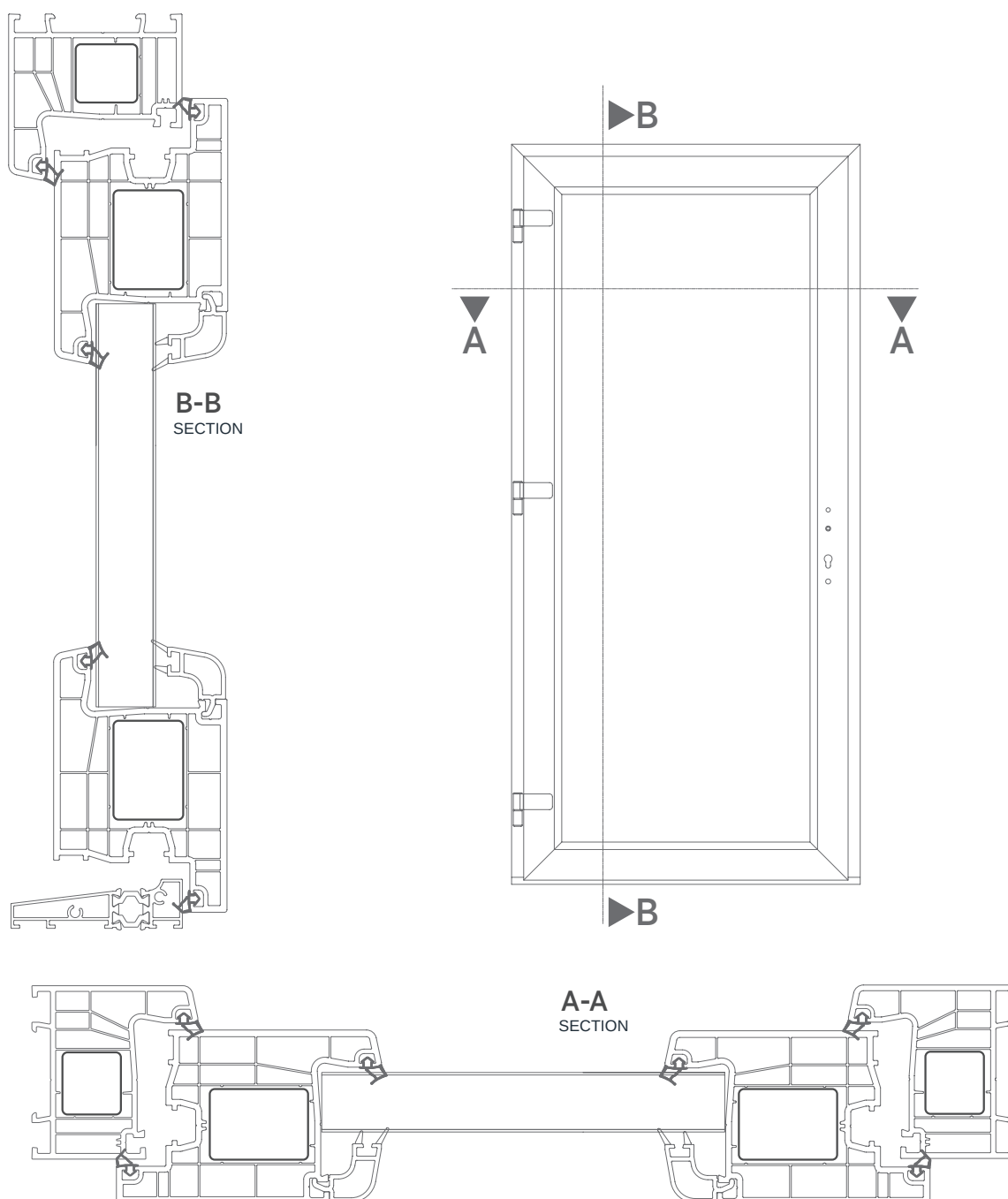
— DINAMIC / TECHNICAL SHEETS

Application details



— DINAMIC / TECHNICAL SHEETS

Application details



— PVC WINDOWS AND DOORS

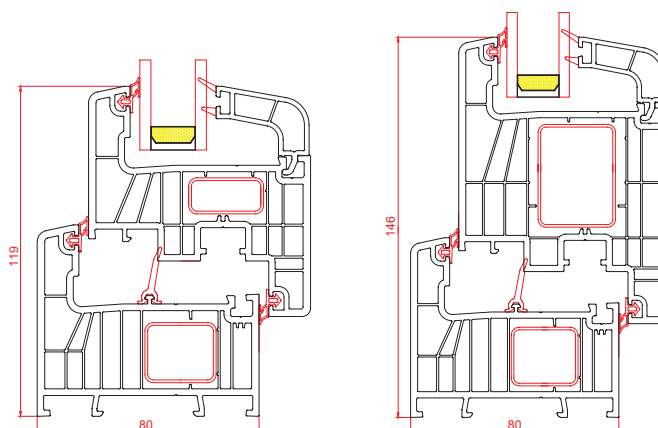
Energy

80 mm / 8 chambers

Profile depth	80 mm
Number of chambers	8
Profile class	A (TS EN 12608-1)
Sealing	3 gaskets (interior / exterior)
Glazing thickness	24, 44 mm
Thermal transmittance U_f	0.85 W/m ² K
Profile wall thickness	2.2 / 2.8 mm

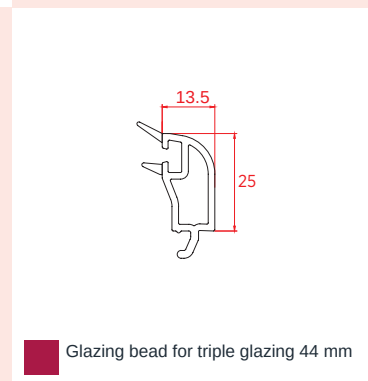
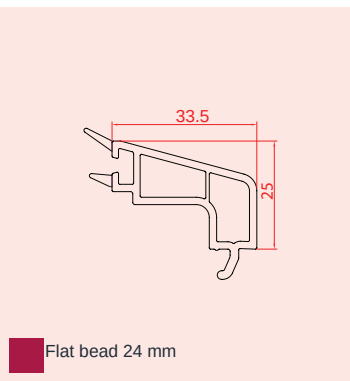
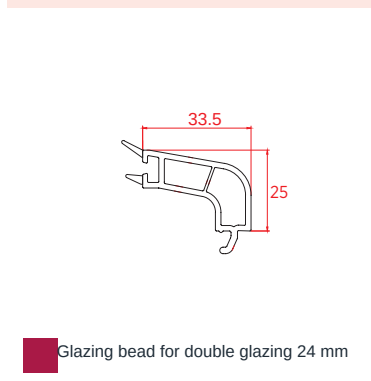
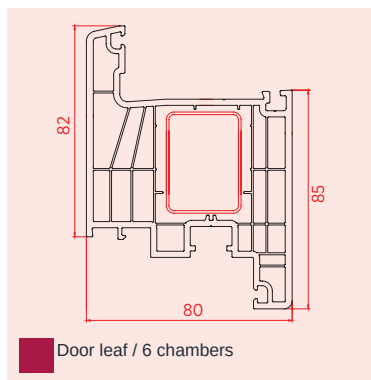
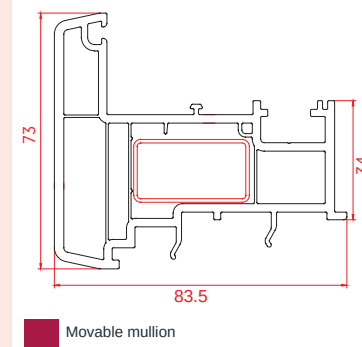
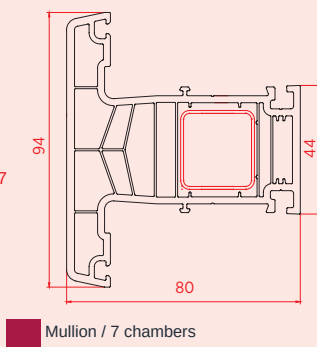
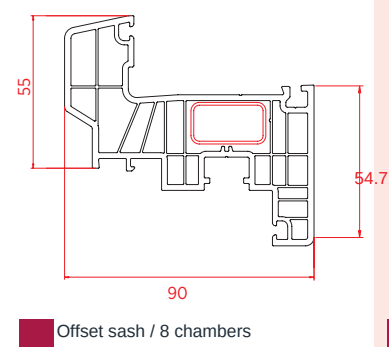
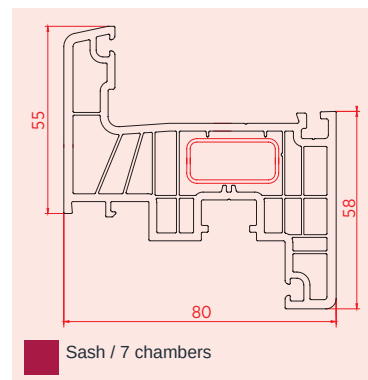
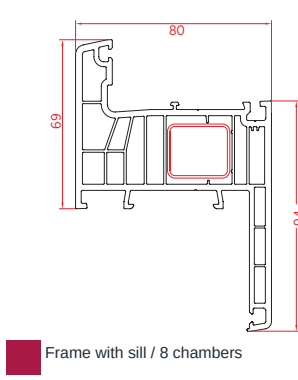
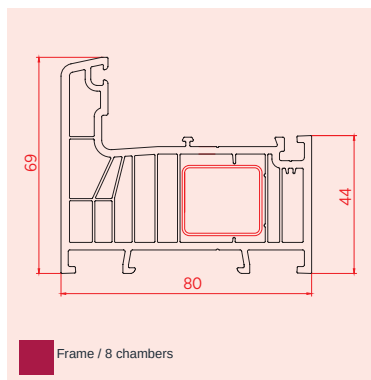


ASSEMBLY SECTION



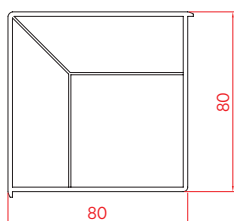
— ENERGY / TECHNICAL SHEETS

Profiles and accessories

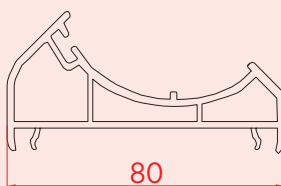


— ENERGY / TECHNICAL SHEETS

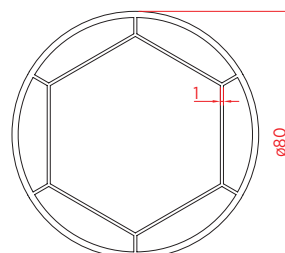
Profiles and accessories



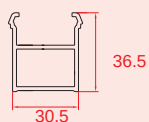
90° corner



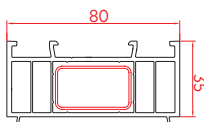
Tubular profile adaptor



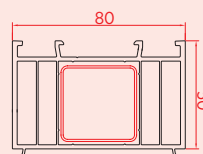
Tubular profile



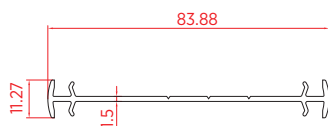
Frame base profile



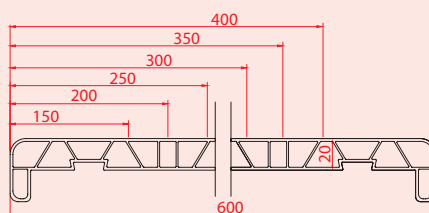
Riser profile 35 mm



Riser profile 50 mm



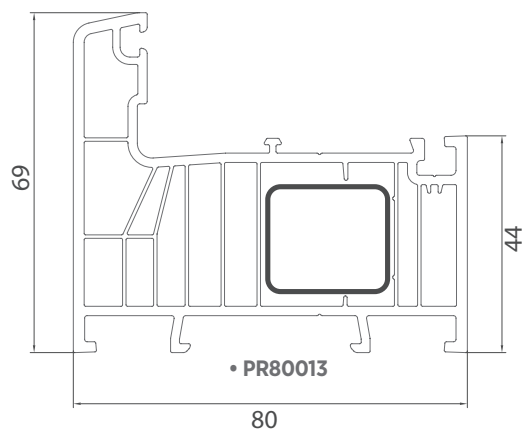
Narrow coupling profile



PVC sill (600 mm)

— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement

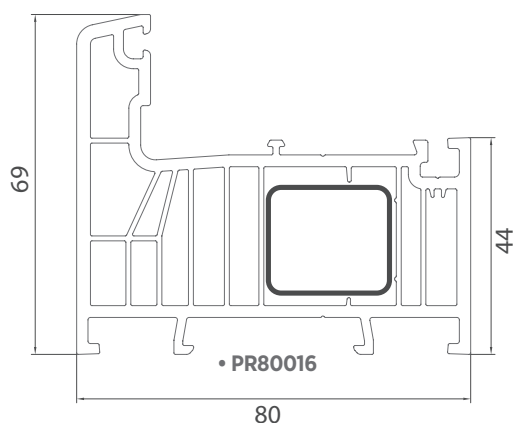
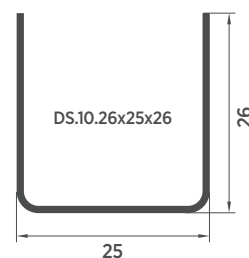
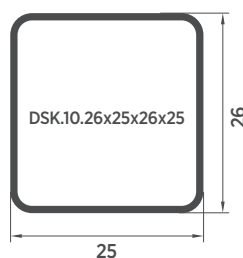


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Frame Energy

Profile code: PR80013

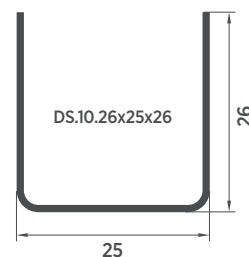
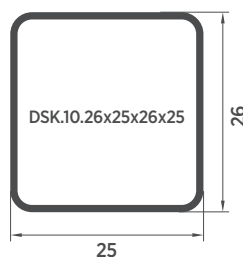
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Frame Plus Energy

Profile code: PR80016

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



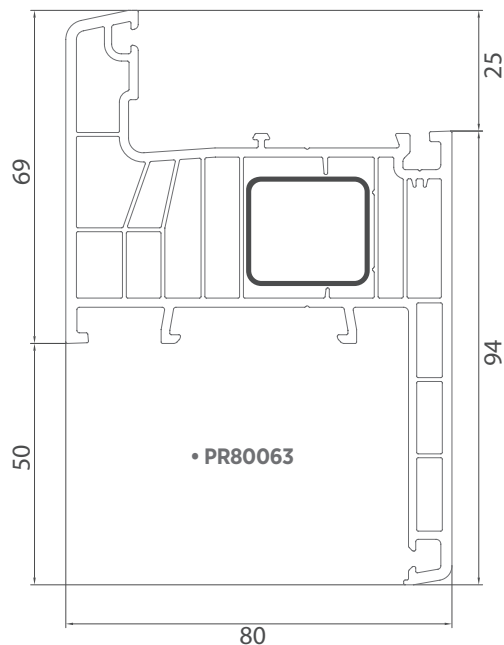
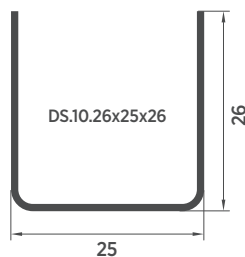
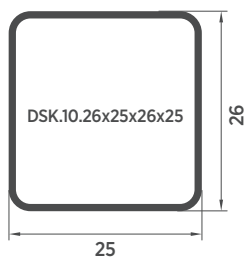
— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement

Frame Energy with sill

Profile code: PR80063

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831

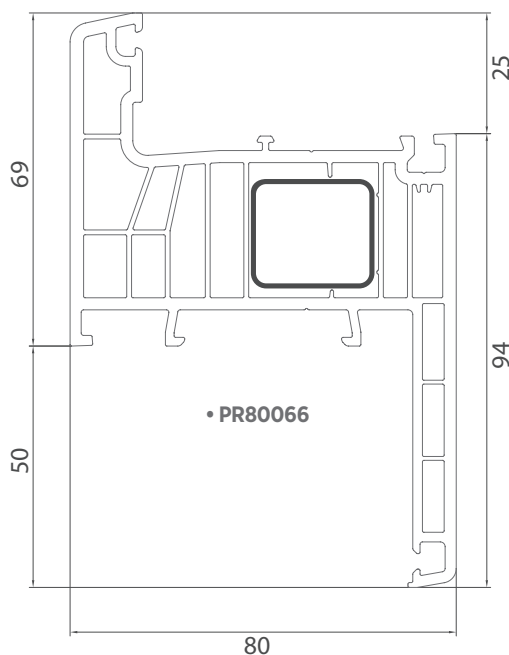
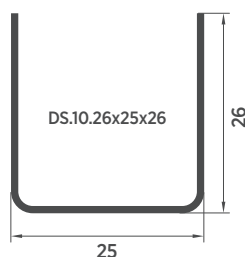
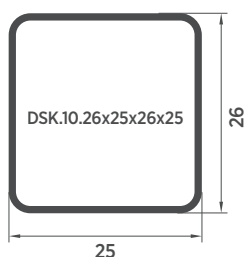


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Frame Plus Energy with sill

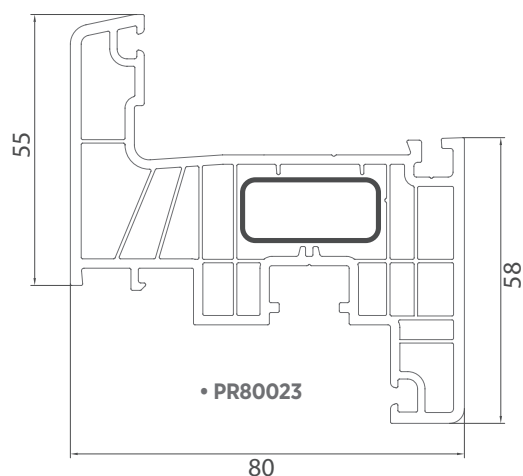
Profile code: PR80066

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



ENERGY / TECHNICAL SHEETS

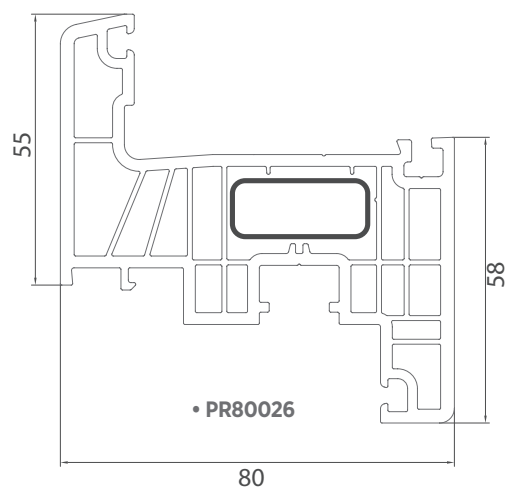
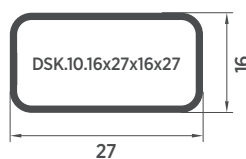
Profiles and reinforcement



Sash Energy

Profile code: PR80023

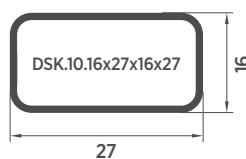
Reinforcement	Thickness	Weight (kg/m)
DSK.10.16x27x16x27	1.0 mm	0.608
	1.2 mm	0.711
	1.5 mm	0.866
	2 mm	1.092
DS.10.27x16x27	1.0 mm	0.515
	1.2 mm	0.608
	1.5 mm	0.749



Sash Plus Energy

Profile code: PR80026

Reinforcement	Thickness	Weight (kg/m)
DSK.10.16x27x16x27	1.0 mm	0.608
	1.2 mm	0.711
	1.5 mm	0.866
	2 mm	1.092
DS.10.27x16x27	1.0 mm	0.515
	1.2 mm	0.608
	1.5 mm	0.749



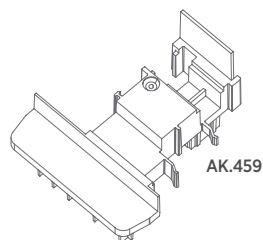
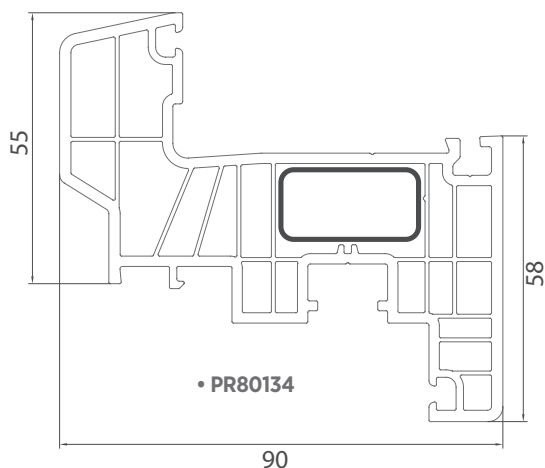
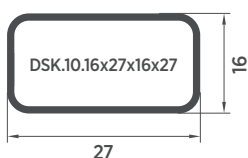
— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement

Sash Energy with drip

Profile code: PR80134

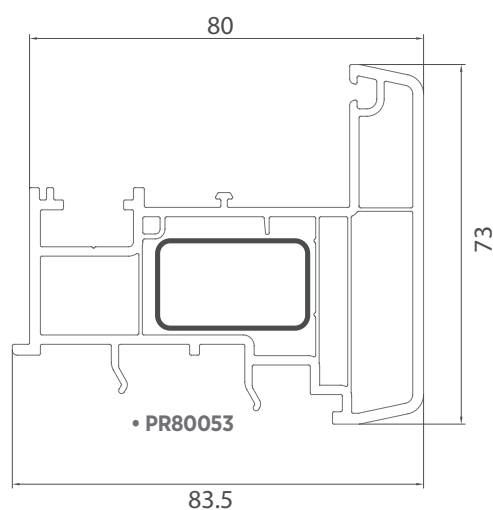
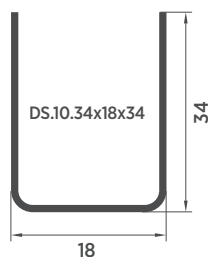
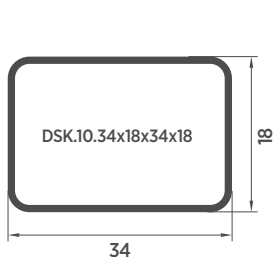
Reinforcement	Thickness	Weight (kg/m)
DSK.10.16x27x16x27	1.0 mm	0.608
	1.2 mm	0.711
	1.5 mm	0.866
	2 mm	1.092
DS.10.27x16x27	1.0 mm	0.515
	1.2 mm	0.608
	1.5 mm	0.749



Movable mullion Energy

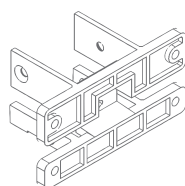
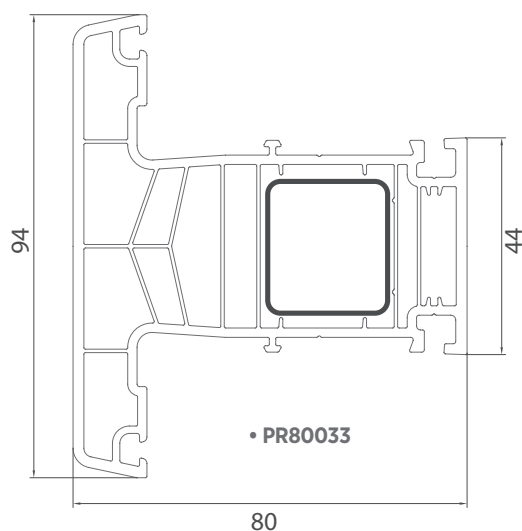
Profile code: PR80053

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.749
	1.2 mm	0.880
	1.5 mm	1.076
	2 mm	1.373
DS.10.26x25x26	1.0 mm	0.640
	1.2 mm	0.780
	1.5 mm	0.936

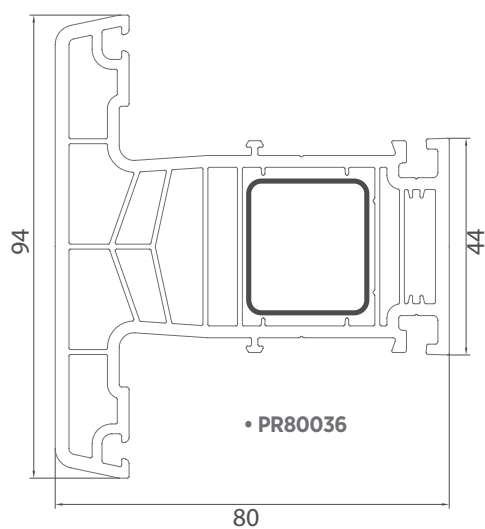


— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement



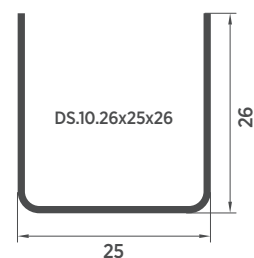
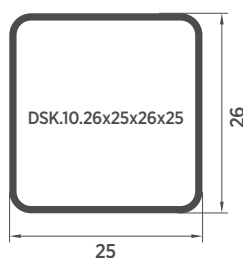
AK.203



Mullion Energy

Profile code: PR80033

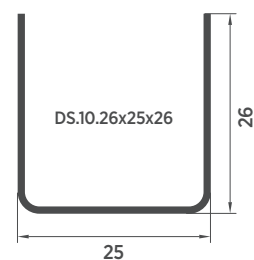
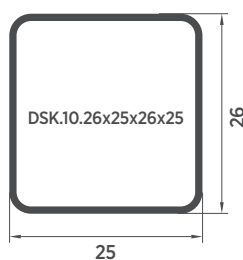
Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



Mullion Plus Energy

Profile code: PR80036

Reinforcement	Thickness	Weight (kg/m)
DSK.10.26x25x26x25	1.0 mm	0.733
	1.2 mm	0.861
	1.5 mm	1.053
	2 mm	1.342
DS.10.26x25x26	1.0 mm	0.569
	1.2 mm	0.674
	1.5 mm	0.831



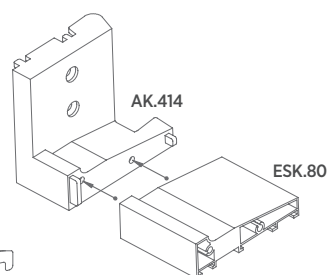
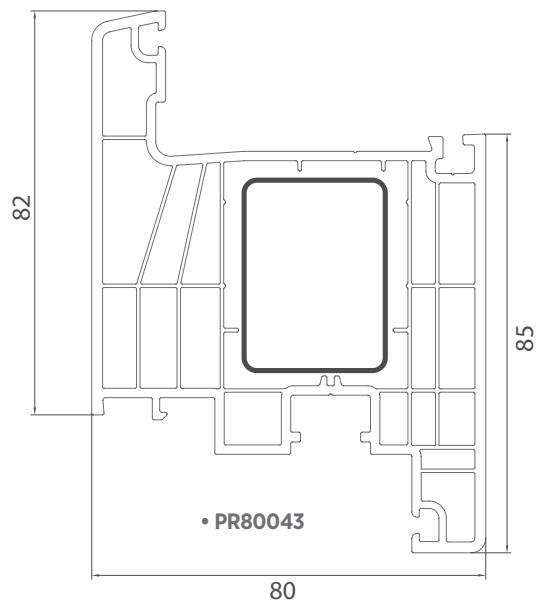
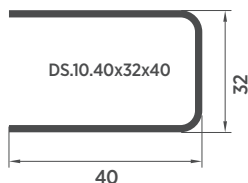
ENERGY / TECHNICAL SHEETS

Profiles and reinforcement

Door leaf Energy

Profile code: PR80043

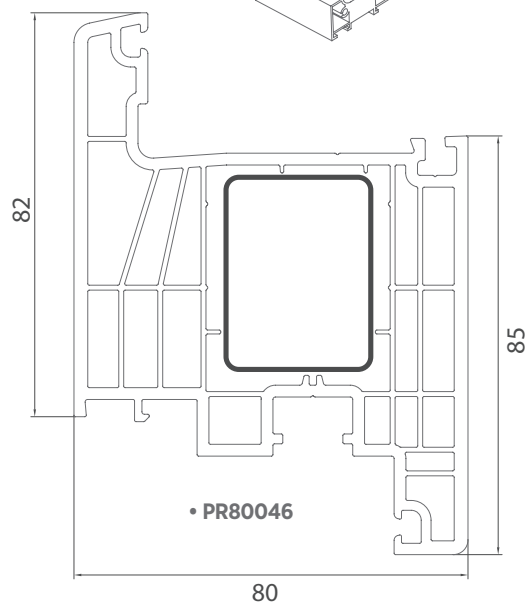
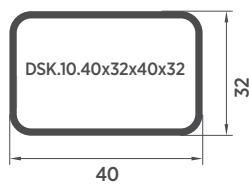
Reinforcement	Thickness	Weight (kg/m)
DSK.10.40x32x40x32	1.0 mm	1.061
	1.2 mm	1.254
	1.5 mm	1.544
	2 mm	1.997
DS.10.40x32x40	1.0 mm	0.842
	1.2 mm	1.002
	1.5 mm	1.240



Door leaf Plus Energy

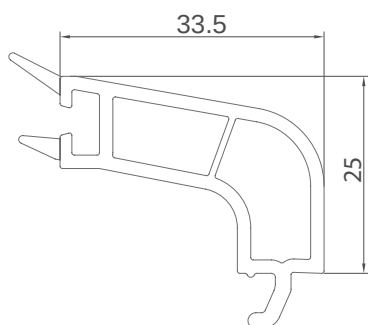
Profile code: PR80046

Reinforcement	Thickness	Weight (kg/m)
DSK.10.40x32x40x32	1.0 mm	1.061
	1.2 mm	1.254
	1.5 mm	1.544
	2 mm	1.997
DS.10.40x32x40	1.0 mm	0.842
	1.2 mm	1.002
	1.5 mm	1.240



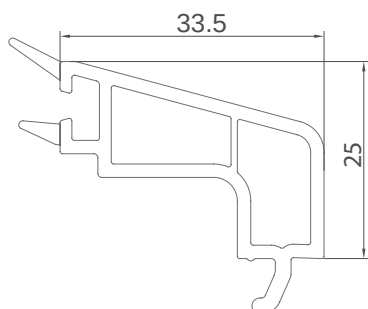
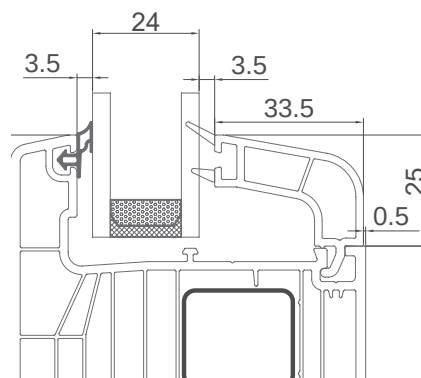
— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement



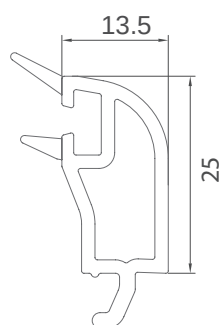
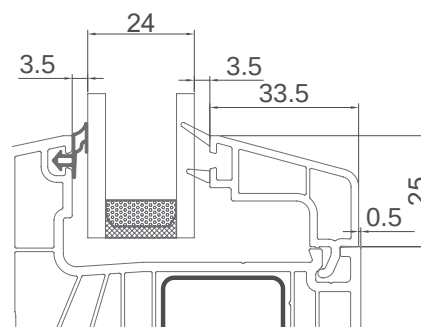
Glazing bead for double glazing 24 mm

Profile code: PR80247



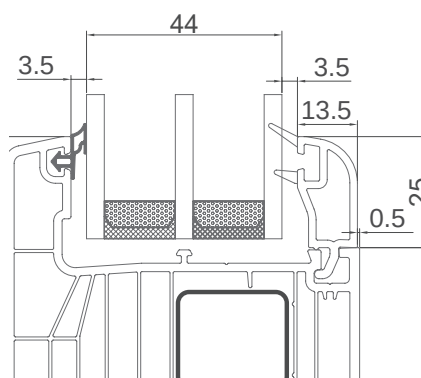
Decorative bead for 24 mm glazing

Profile code: PR80257



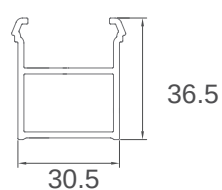
Glazing bead for triple glazing 44 mm

Profile code: PR80447



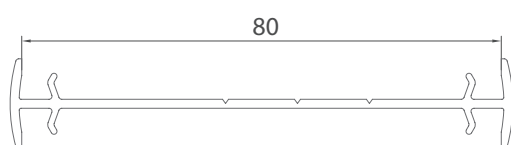
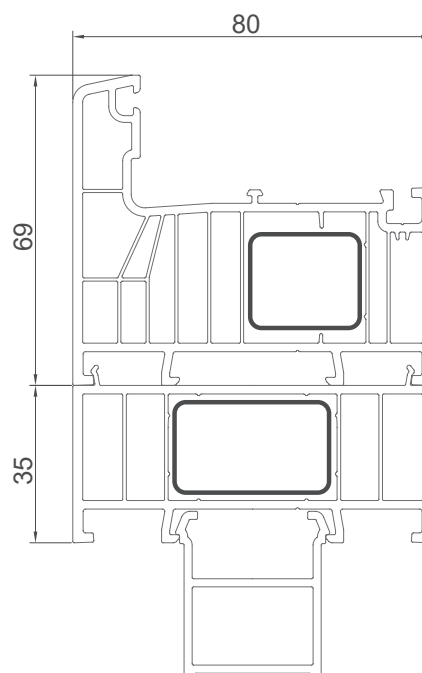
— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement



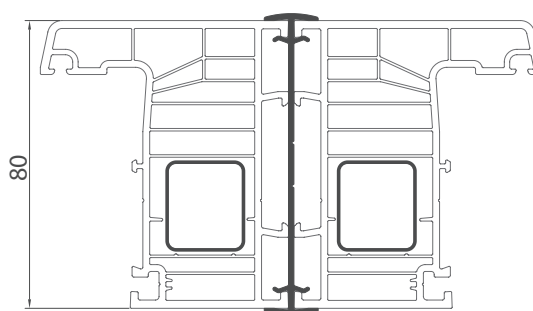
Frame base profile

Profile code: YPR10521



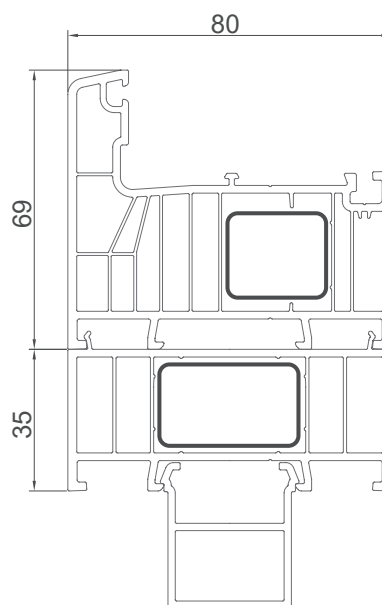
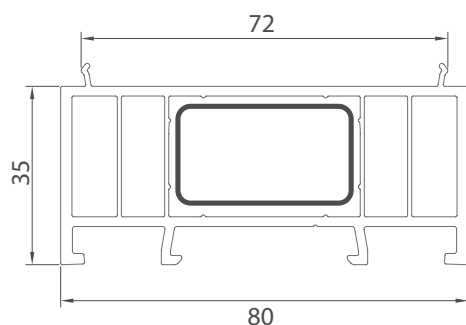
Narrow coupling profile

Profile code: YPR10518



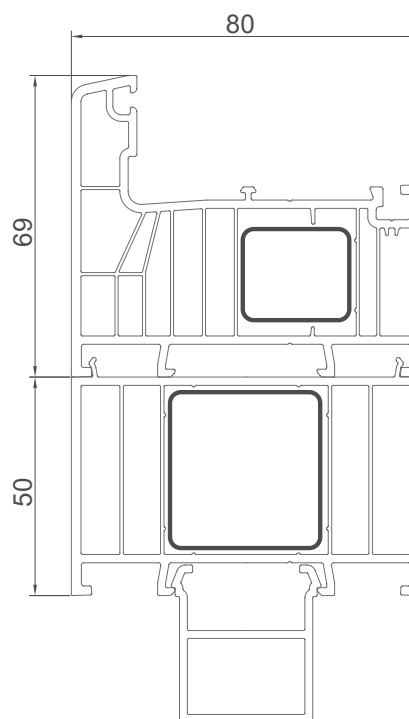
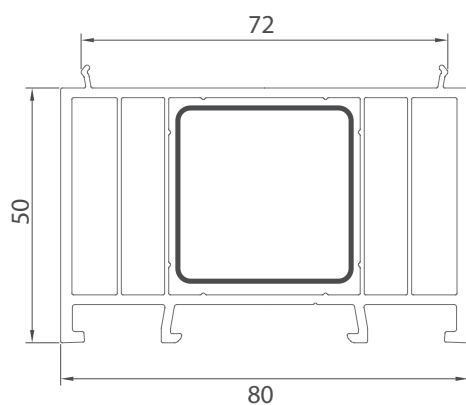
— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement



Riser profile 35 mm

Profile code: YPR80351

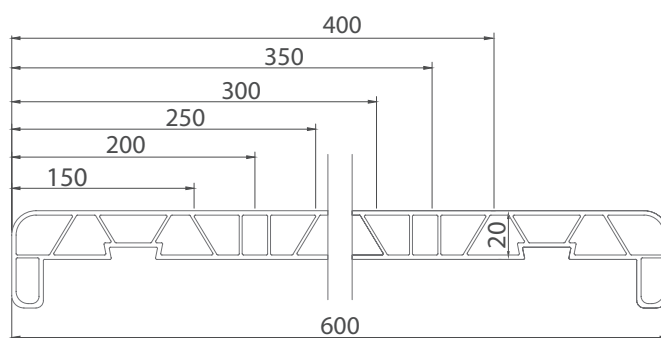


Riser profile 50 mm

Profile code: YPR80501

— ENERGY / TECHNICAL SHEETS

Profiles and reinforcement

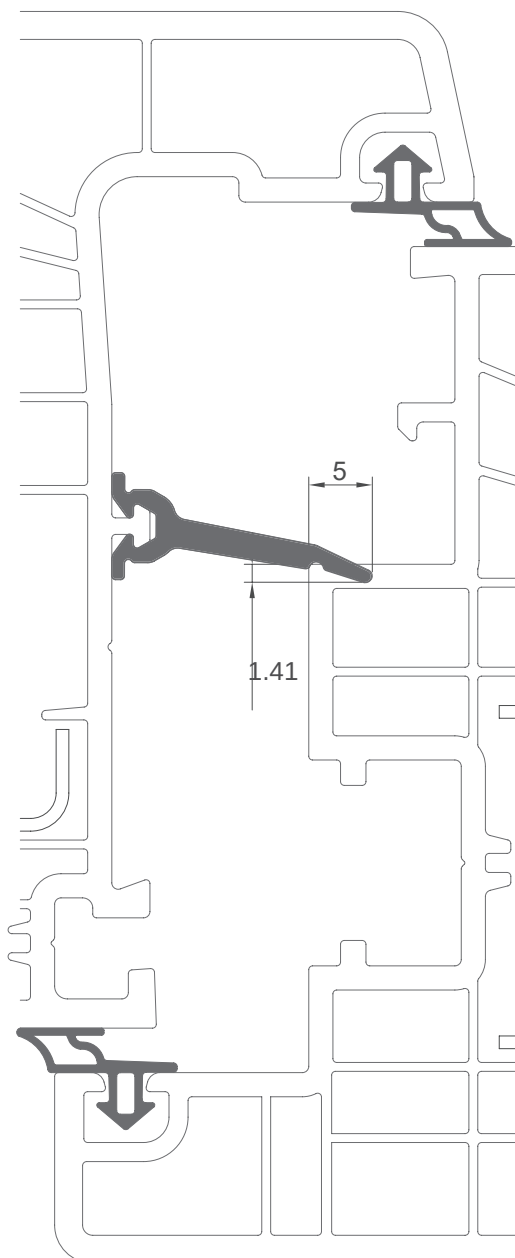


Denizlik
PVC Sill

Profile code: YPR10561

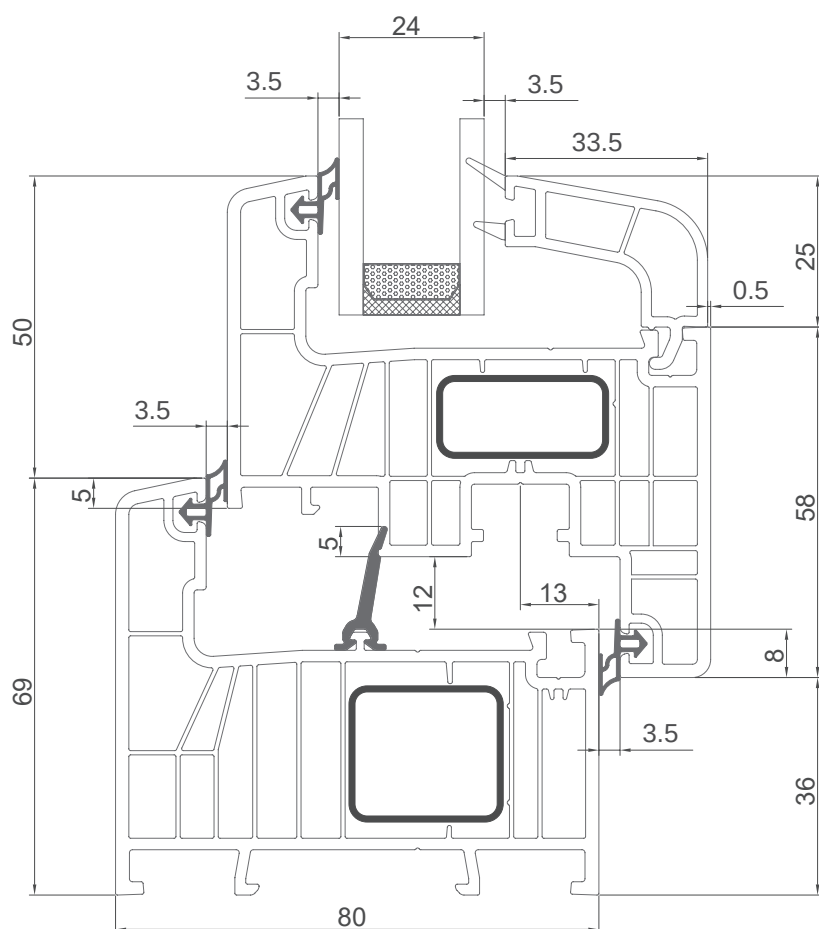
— ENERGY / TECHNICAL SHEETS

Application details



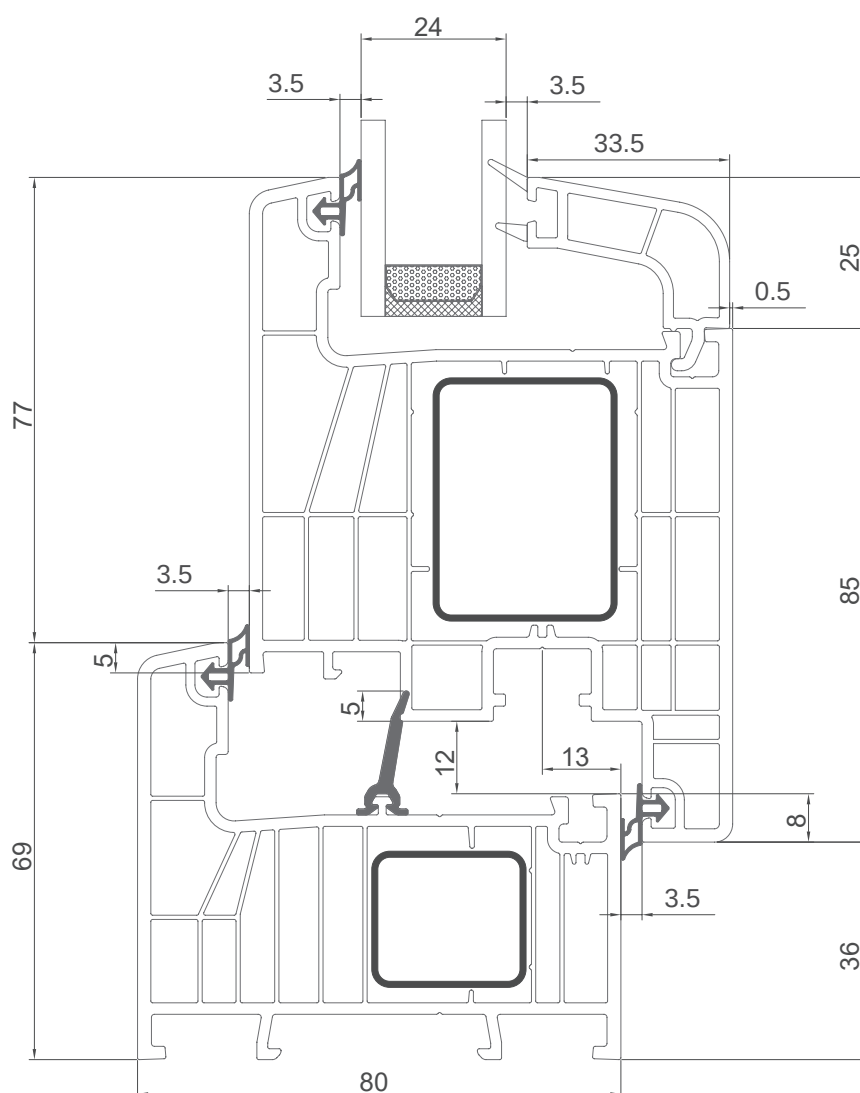
— ENERGY / TECHNICAL SHEETS

Application details



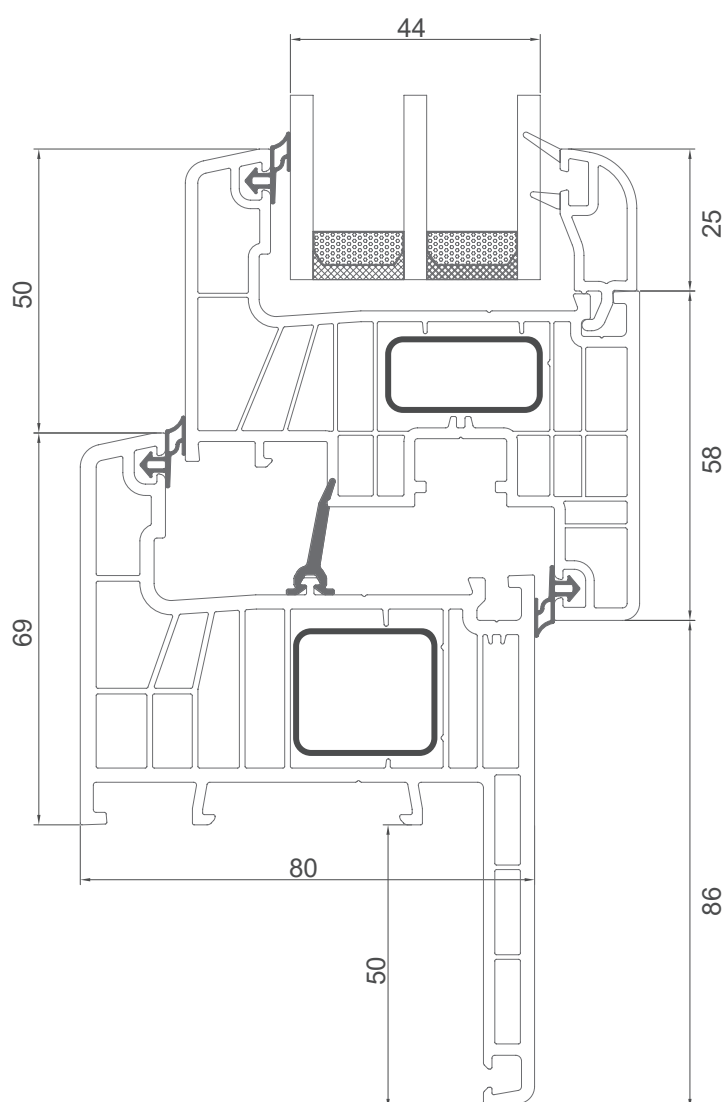
— ENERGY / TECHNICAL SHEETS

Application details



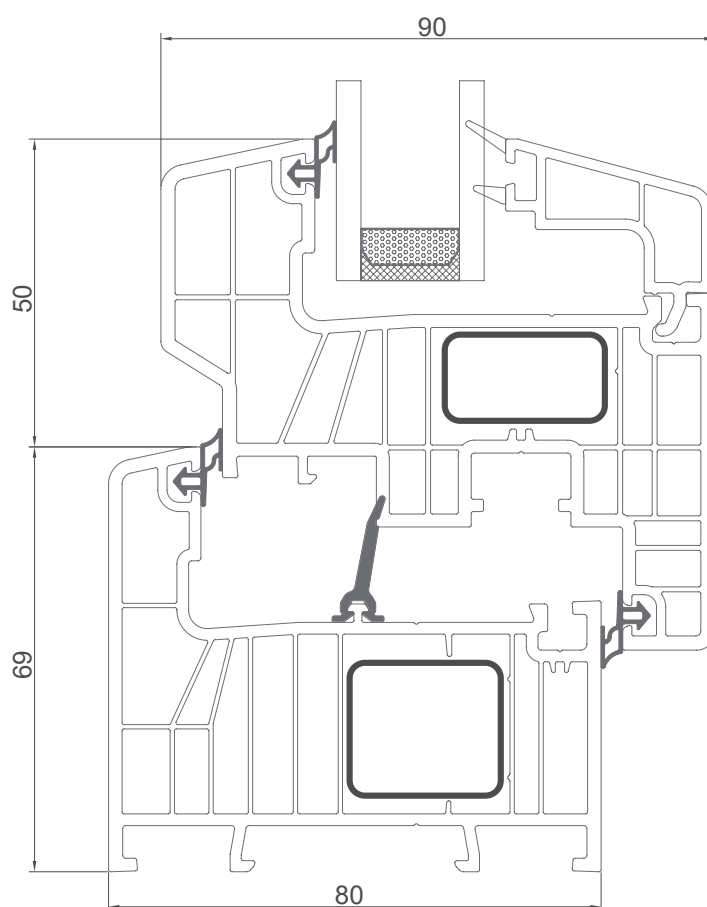
— ENERGY / TECHNICAL SHEETS

Application details



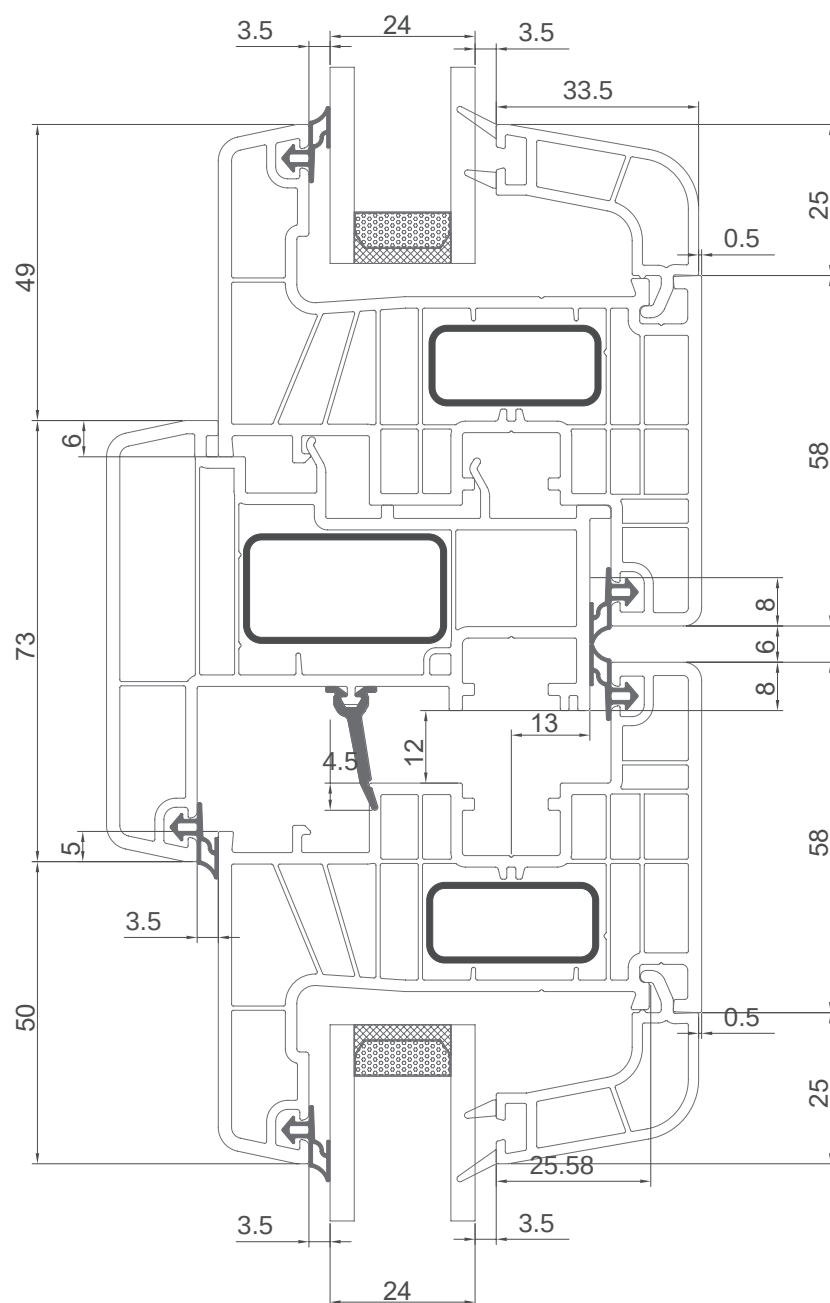
— ENERGY / TECHNICAL SHEETS

Application details

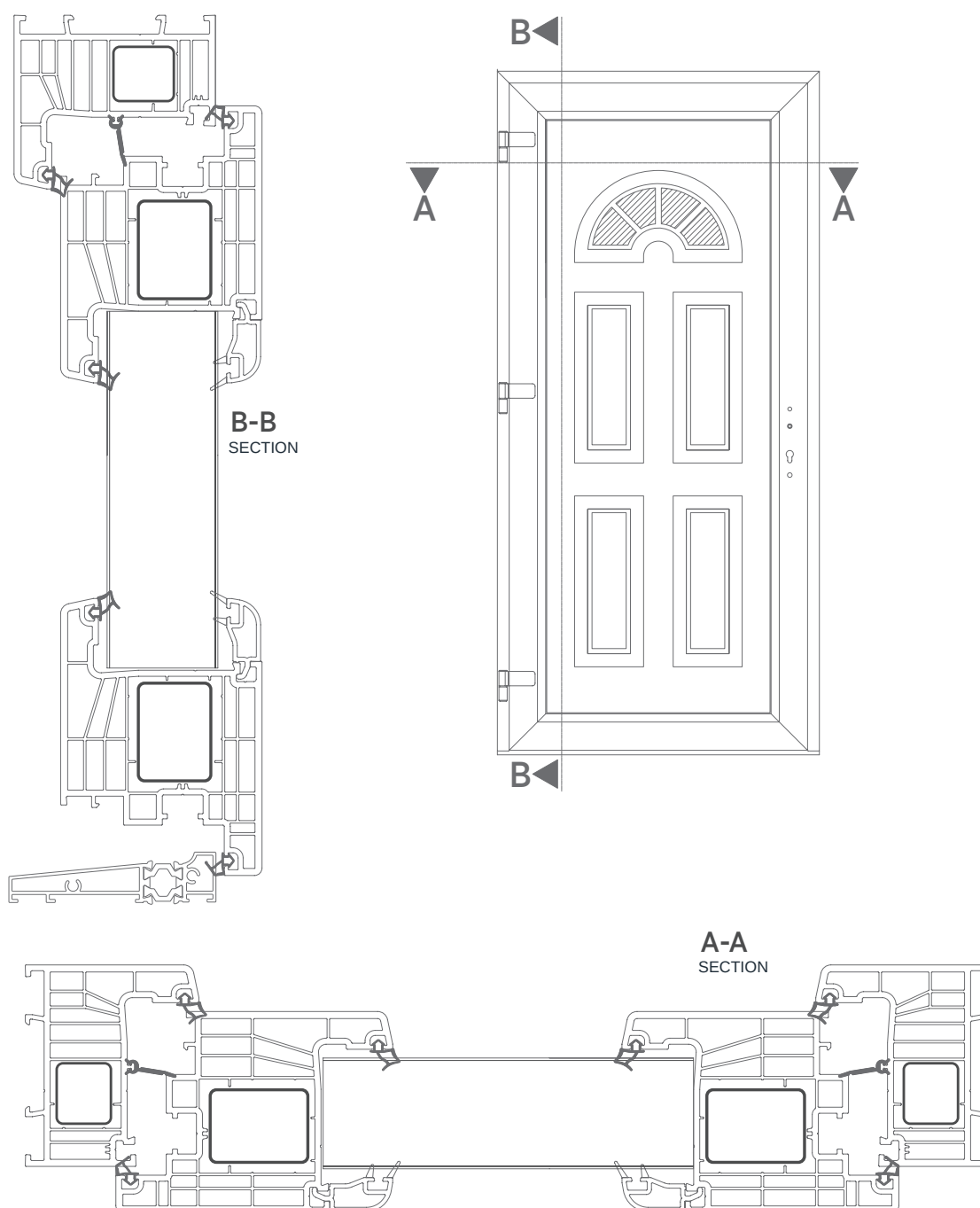


— ENERGY / TECHNICAL SHEETS

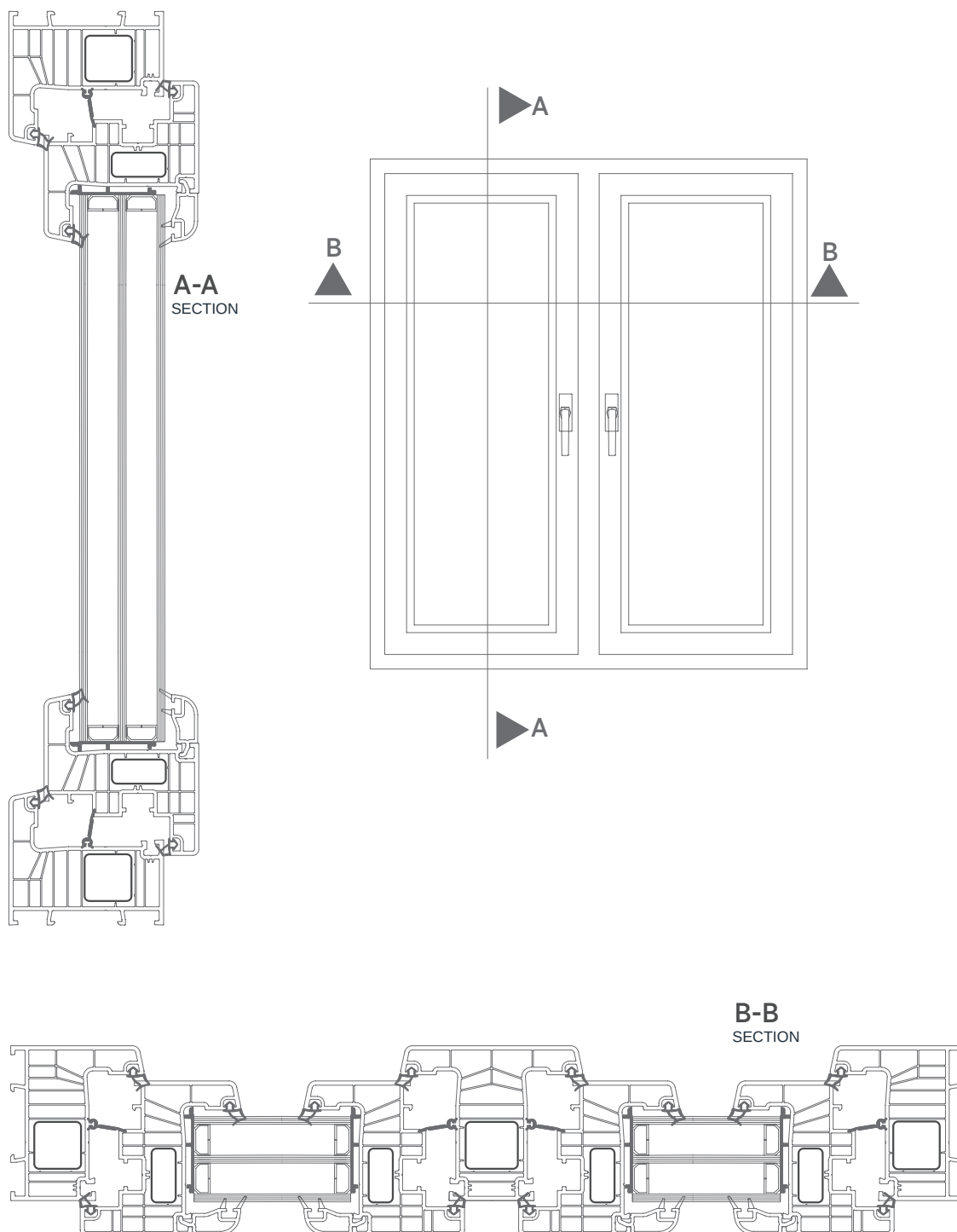
Application details



Application details



Application details



— PVC WINDOWS

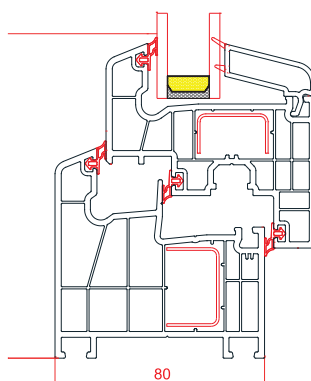
Kinetic

80 mm / 6 chambers

Profile depth	80 mm
Number of chambers	6
Profile class	A (TS EN 12608-1)
Sealing	3 gaskets (interior / exterior)
Glazing thickness	24, 32 mm
Thermal transmittance U_f	0.9 W/m ² K
Profile wall thickness	2.4 mm

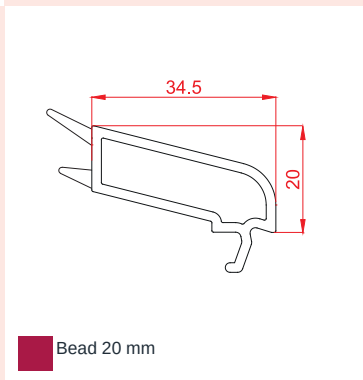
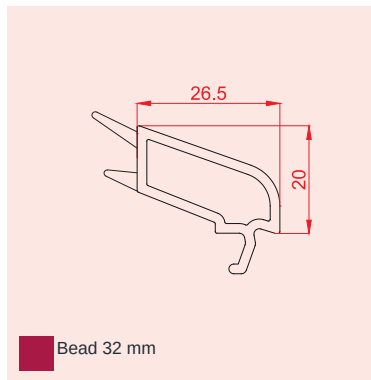
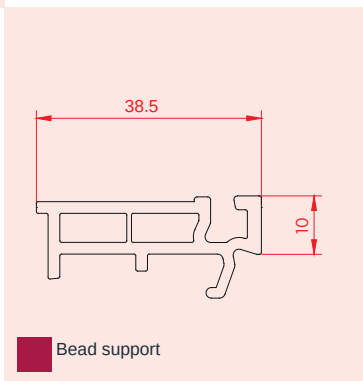
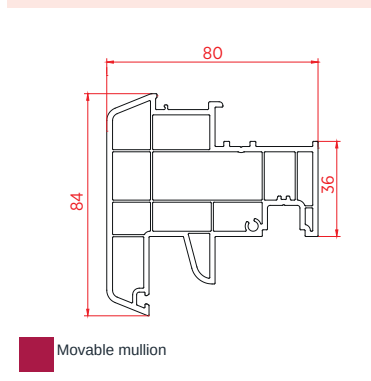
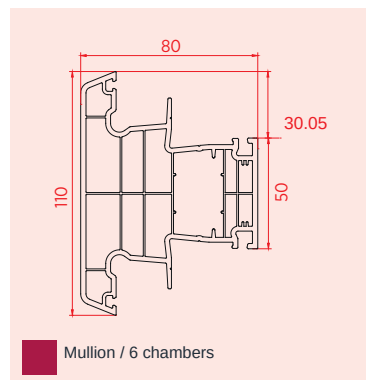
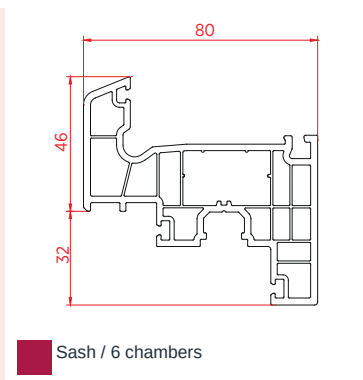
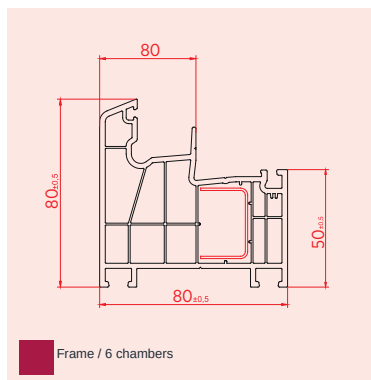


ASSEMBLY SECTION



— KINETIC / TECHNICAL SHEETS

Profiles and accessories



— PVC SLIDING SYSTEM

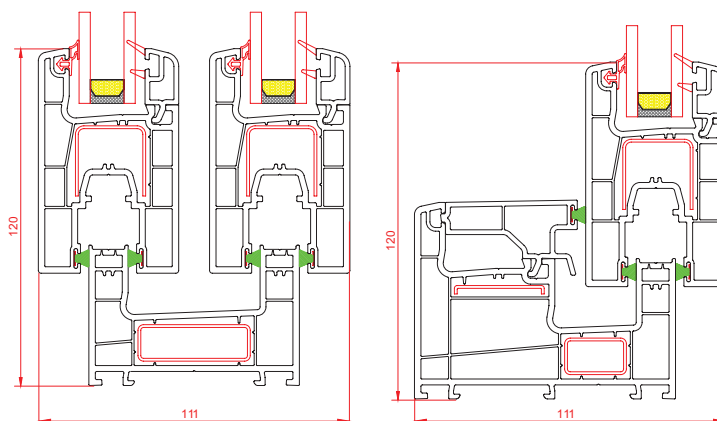
Easy Slide

75 / 92.5 mm

Profile depth	75 mm frame with 2 tracks; 92.5 mm frame with 1 track; 50 mm sash
Number of chambers	3
Profile class	B (TS EN 12608-1)
Sealing	Brush seals
Glazing thickness	4-6, 20, 24 mm
Thermal transmittance Uf	1.80 / 2.10 W/m ² K
Profile wall thickness	2.4 mm

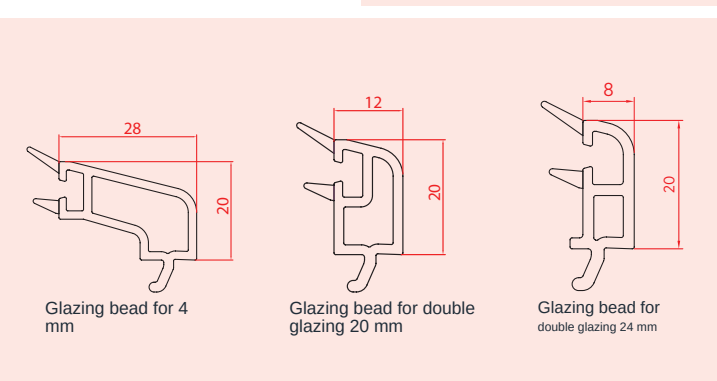
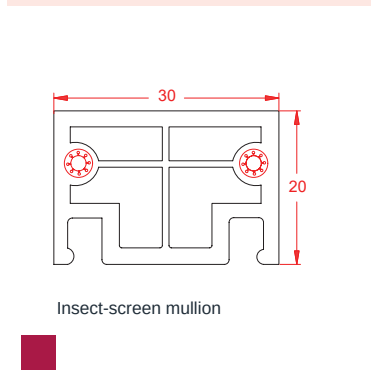
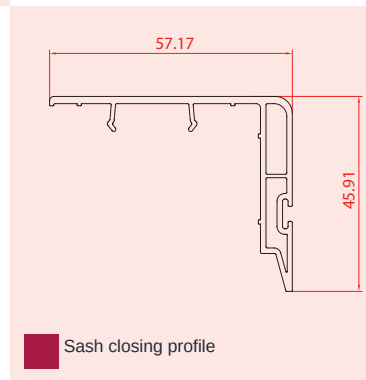
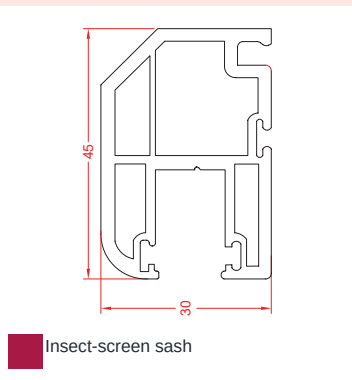
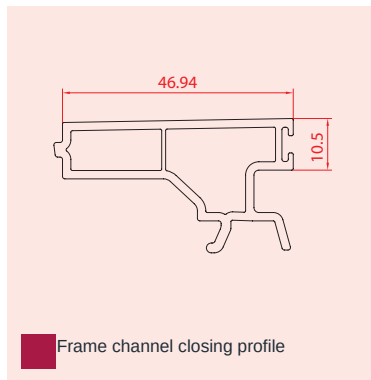
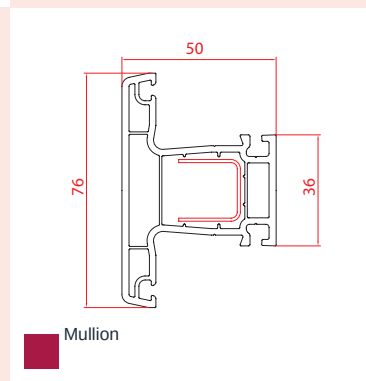
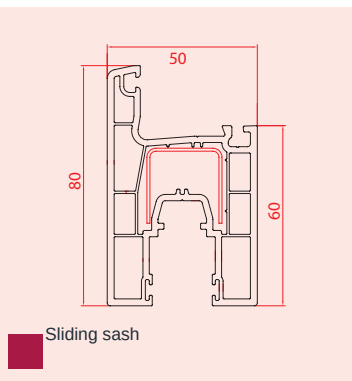
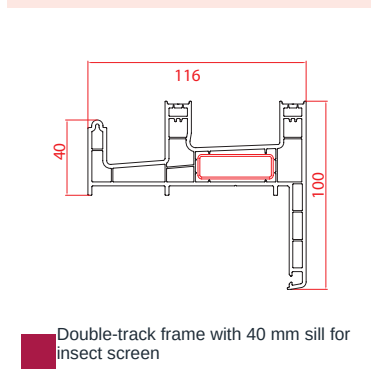
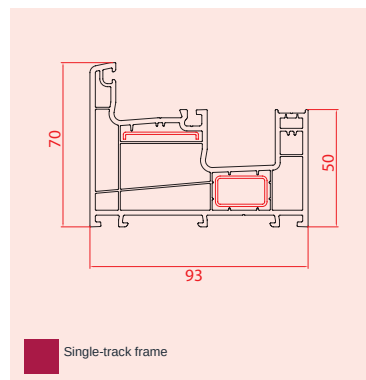
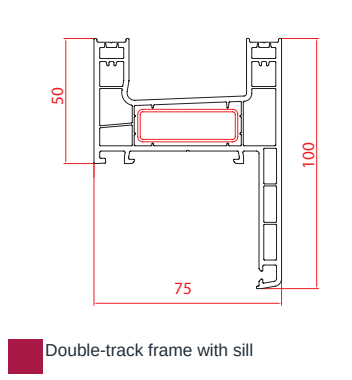
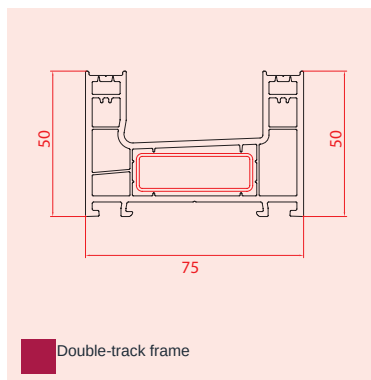


ASSEMBLY SECTION



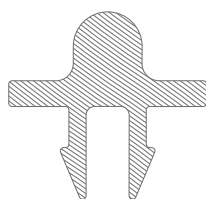
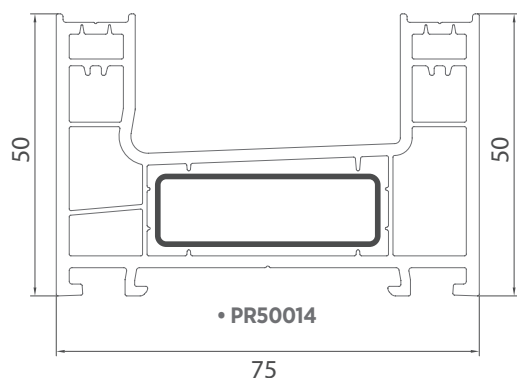
— EASY SLIDE / TECHNICAL SHEETS

Profiles and accessories

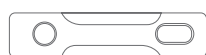


— EASY SLIDE / TECHNICAL SHEETS

Profiles and reinforcement



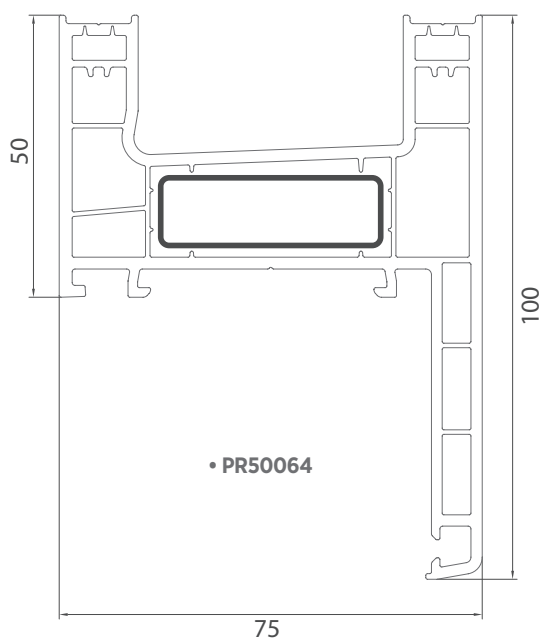
AK.781



AK.168



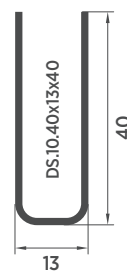
AK.291



Double-track frame Easy Slide

Profile code: PR50014

Reinforcement	Thickness	Weight (kg/m)
DSK.10.40x13x40x13	1.0 mm	0.764
	1.2 mm	0.899
	1.5 mm	1.100
	2 mm	1.404
DS.10.40x13x40	1.0 mm	0.694
	1.2 mm	0.824
	1.5 mm	1.018



Frame with sill Easy Slide

Profile code: PR50064

Reinforcement	Thickness	Weight (kg/m)
DSK.10.40x13x40x13	1.0 mm	0.764
	1.2 mm	0.899
	1.5 mm	1.100
	2 mm	1.404
DS.10.40x13x40	1.0 mm	0.694
	1.2 mm	0.824
	1.5 mm	1.018



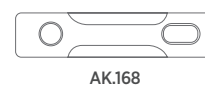
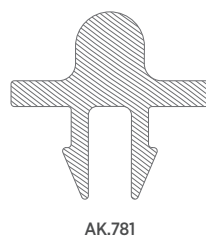
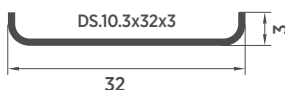
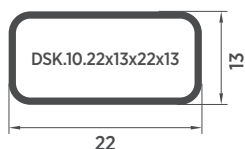
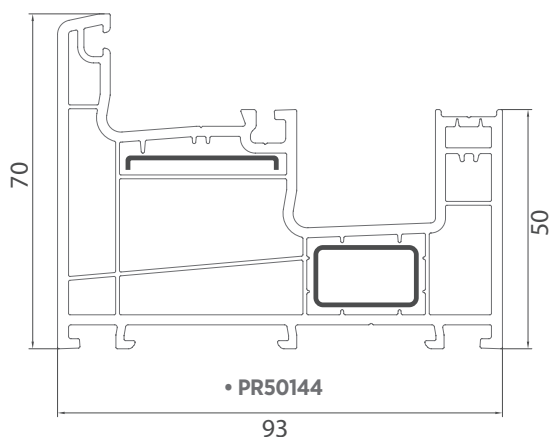
— EASY SLIDE / TECHNICAL SHEETS

Profiles and reinforcement

Single-track frame Easy Slide

Profile code: PR50144

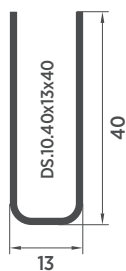
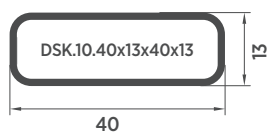
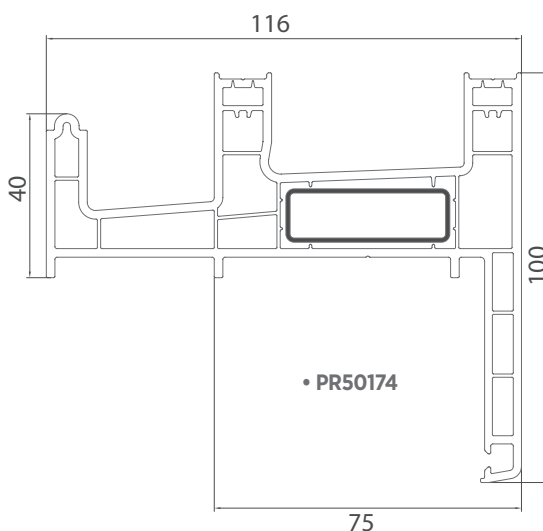
Reinforcement	Thickness	Weight (kg/m)
DSK.10.22x13x22x13	1.0 mm	0.484
	1.2 mm	0.562
	1.5 mm	0.679
	2 mm	0.842
DS.10.3x32x3	1.0 mm	0.265
	1.2 mm	0.309
	1.5 mm	0.374



Double-track frame with 40 mm sill for insect screen

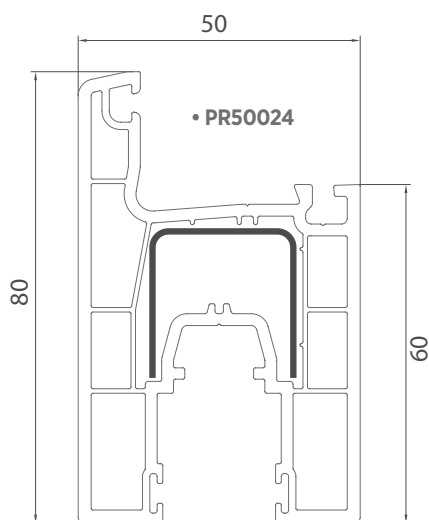
Profile code: PR50174

Reinforcement	Thickness	Weight (kg/m)
DSK.10.40x13x40x13	1.0 mm	0.764
	1.2 mm	0.899
	1.5 mm	1.100
	2 mm	1.404
DS.10.40x13x40	1.0 mm	0.694
	1.2 mm	0.824
	1.5 mm	1.018

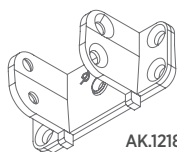


— EASY SLIDE / TECHNICAL SHEETS

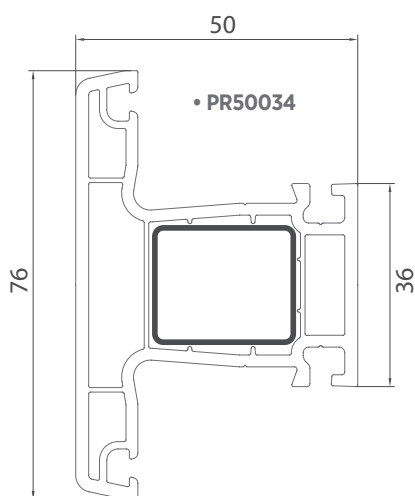
Profiles and reinforcement



AK.2509



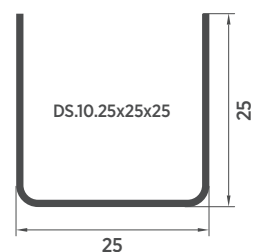
AK.1218



Sash Easy Slide

Profile code: PR50024

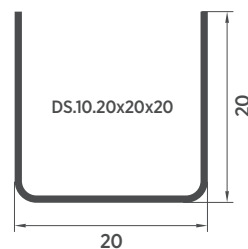
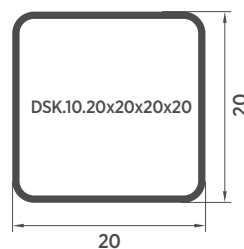
Reinforcement	Thickness	Weight (kg/m)
DSK.10.25x25x25	1.0 mm	0.554
	1.2 mm	0.655
	1.5 mm	0.807
	2 mm	1.045



Mullion Easy Slide

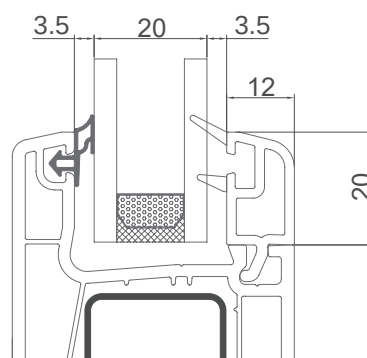
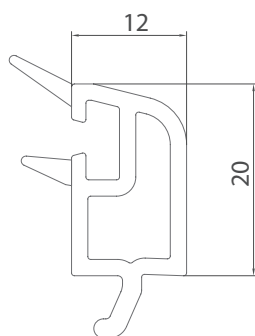
Profile code: PR50034

Reinforcement	Thickness	Weight (kg/m)
DSK.10.20x20x20x20	1.0 mm	0.562
	1.2 mm	0.655
	1.5 mm	0.796
	2 mm	0.998
DS.10.20x20x20	1.0 mm	0.437
	1.2 mm	0.515
	1.5 mm	0.632



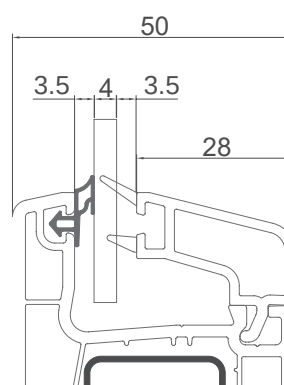
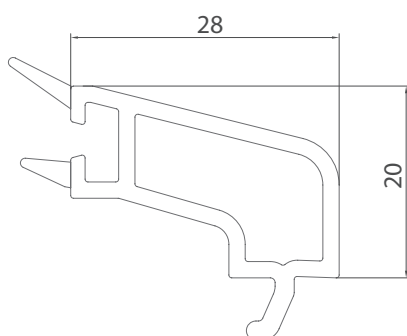
— EASY SLIDE / TECHNICAL SHEETS

Profiles and reinforcement



Glazing bead for double glazing 20 mm

Profile code: PR50207

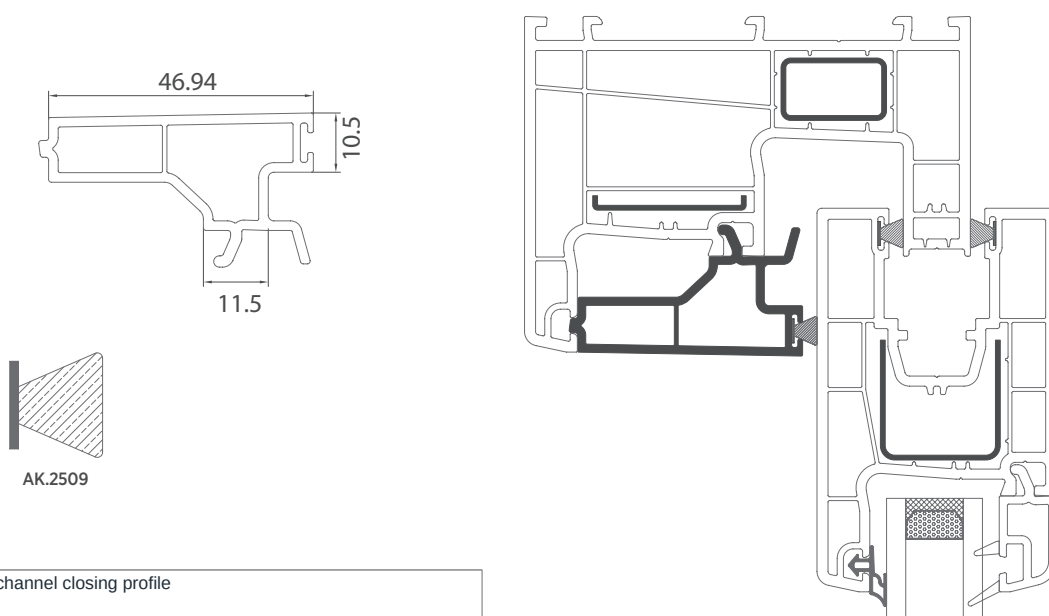


Glazing bead for 4 mm glass

Profile code: PR50407

— EASY SLIDE / TECHNICAL SHEETS

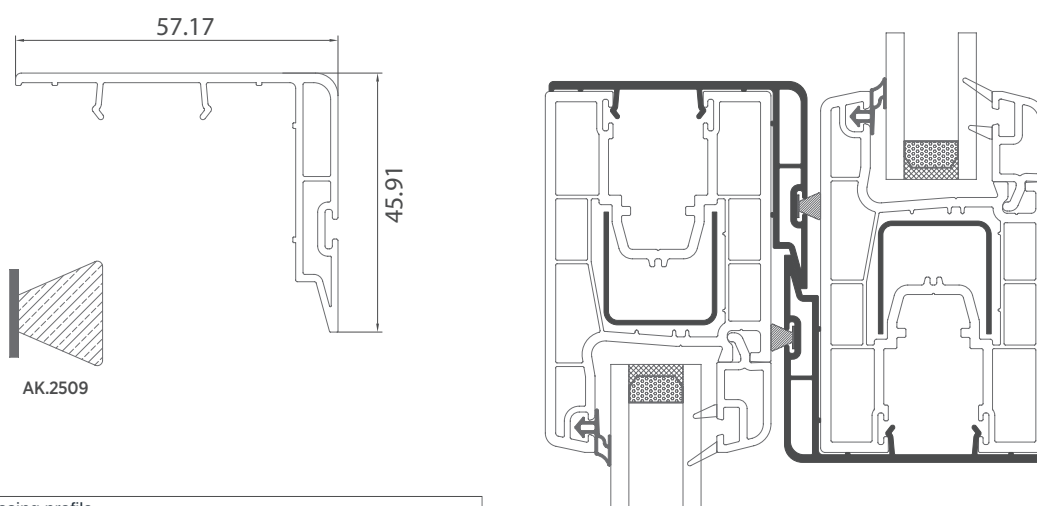
Profiles and reinforcement



AK.2509

Frame channel closing profile

Profile code: PR50407



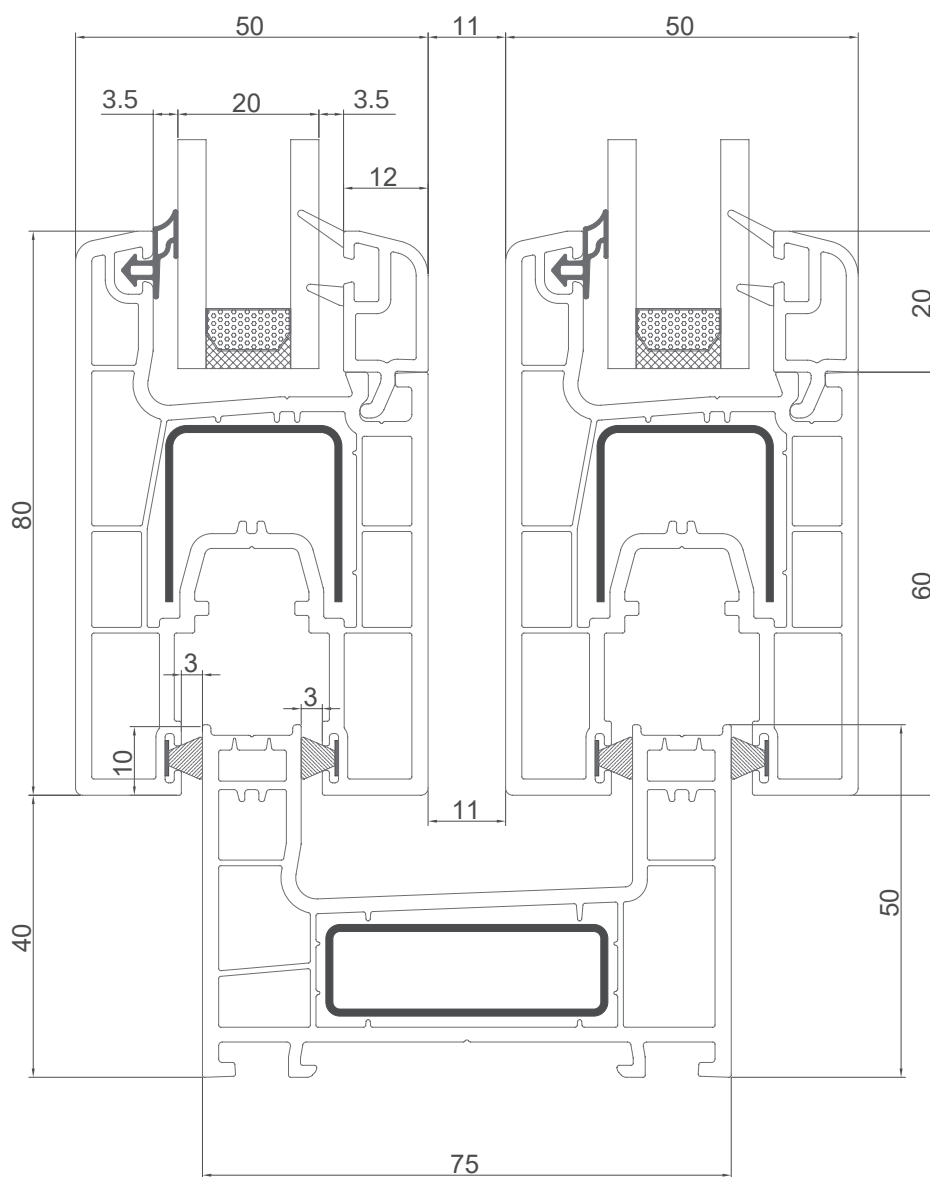
AK.2509

Sash closing profile

Profile code: PR50407

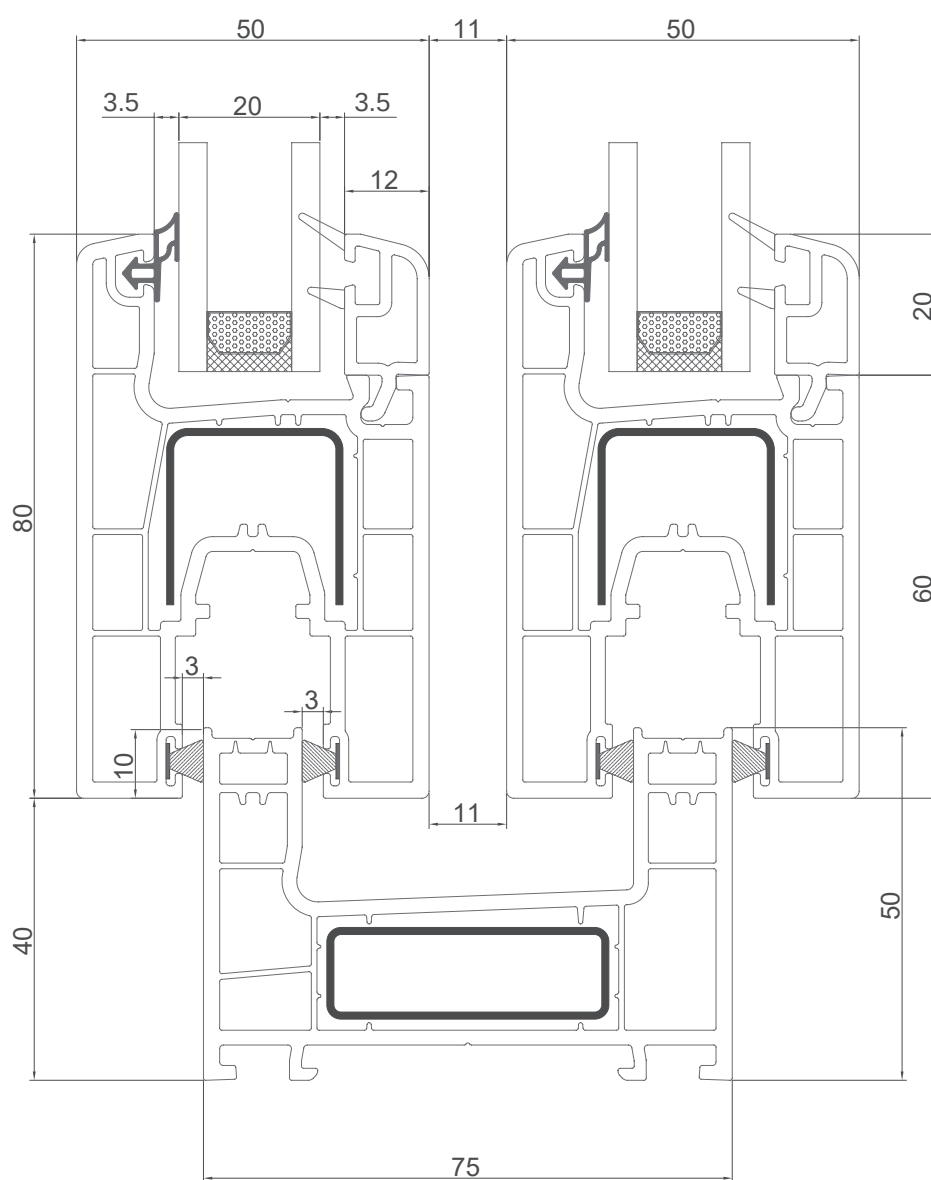
— EASY SLIDE / TECHNICAL SHEETS

Application details



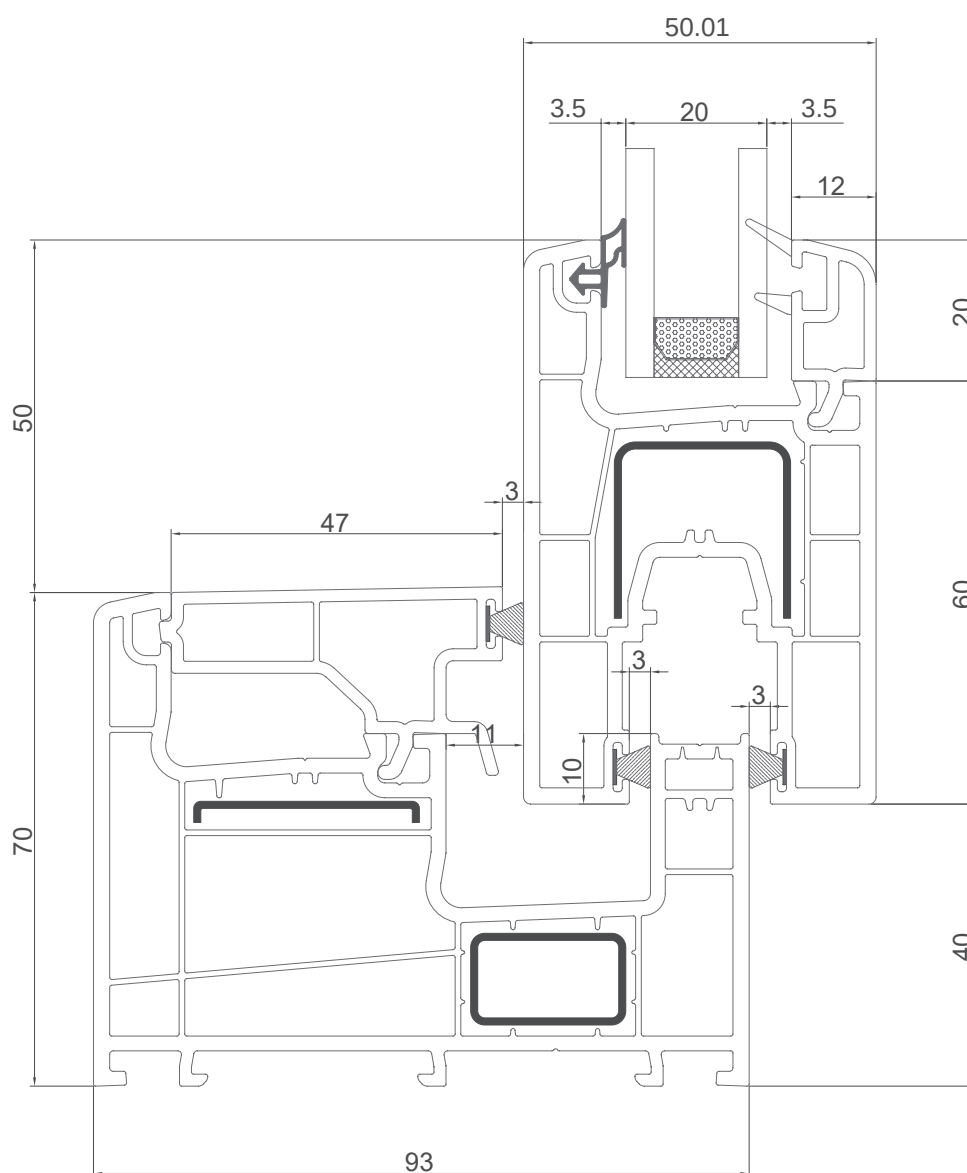
— EASY SLIDE / TECHNICAL SHEETS

Application details



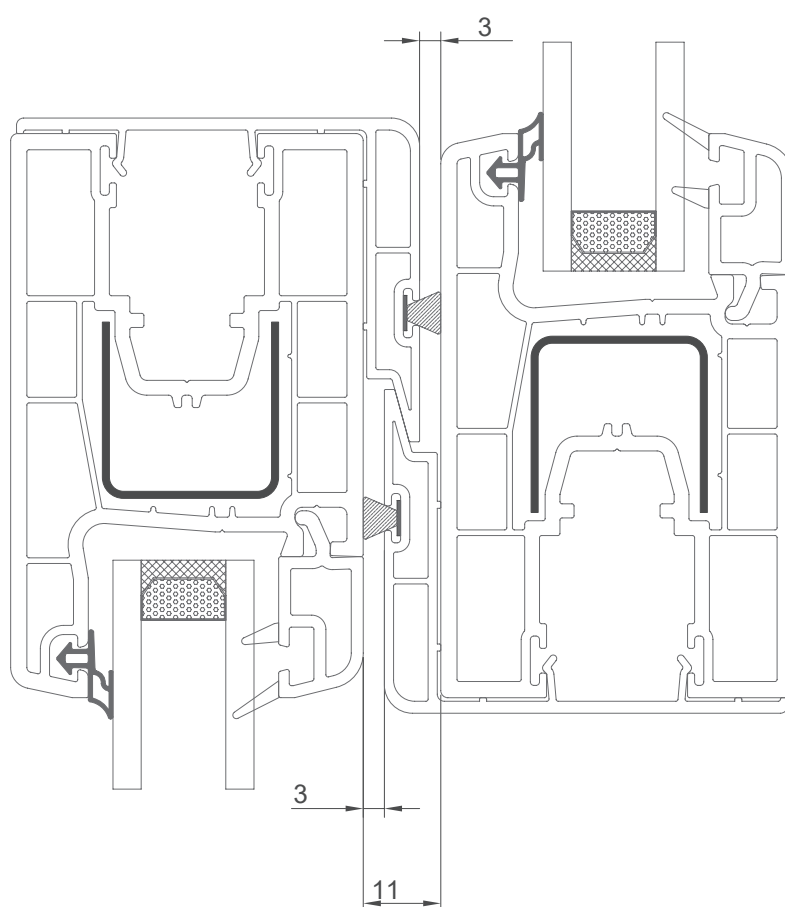
— EASY SLIDE / TECHNICAL SHEETS

Application details



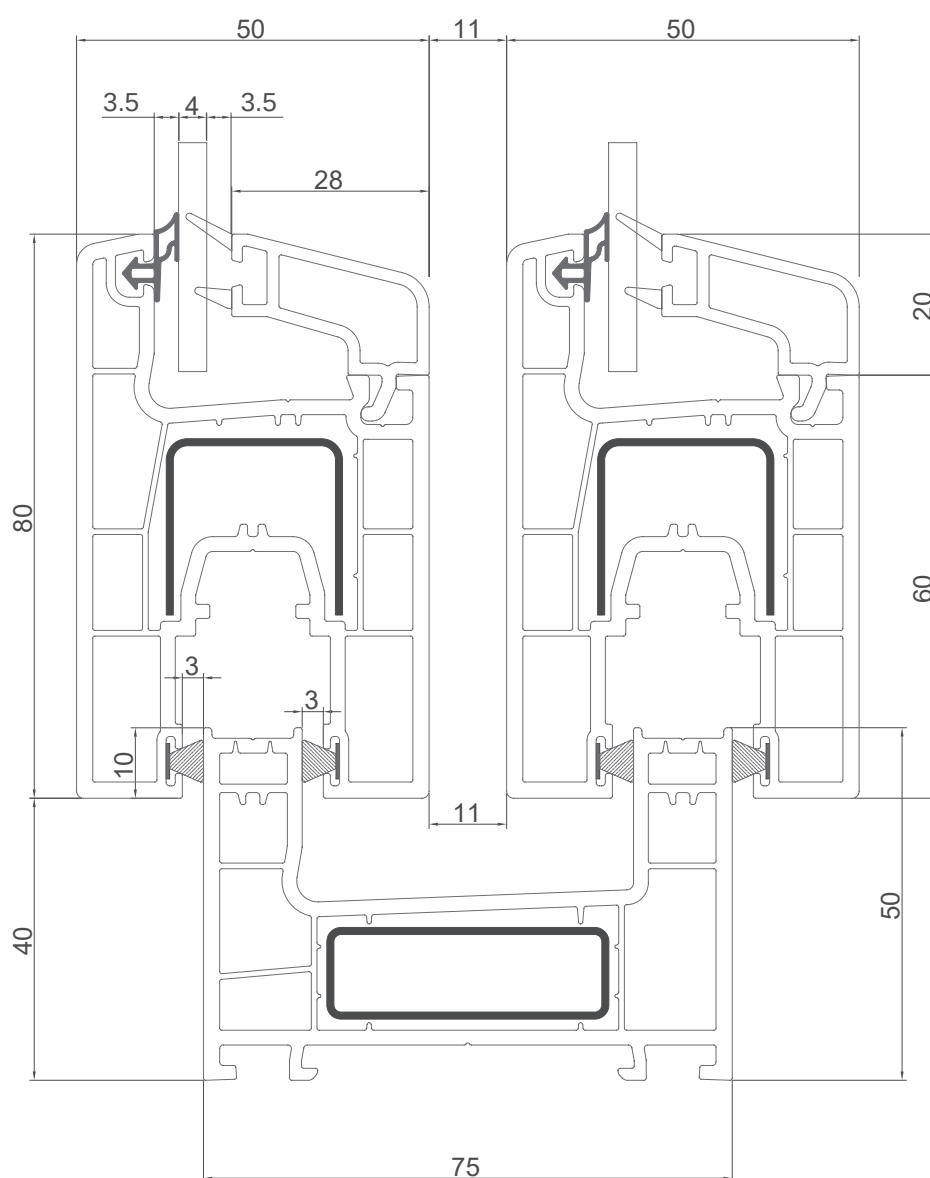
— EASY SLIDE / TECHNICAL SHEETS

Application details



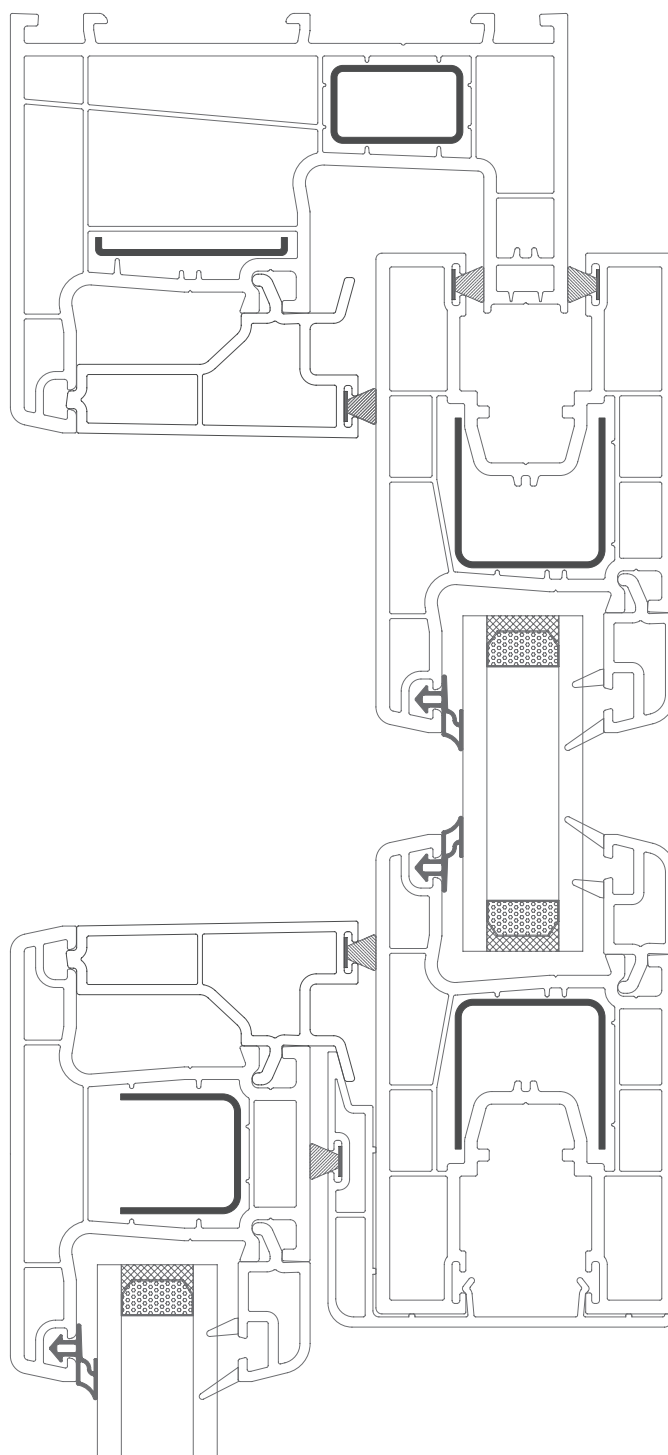
— EASY SLIDE / TECHNICAL SHEETS

Application details



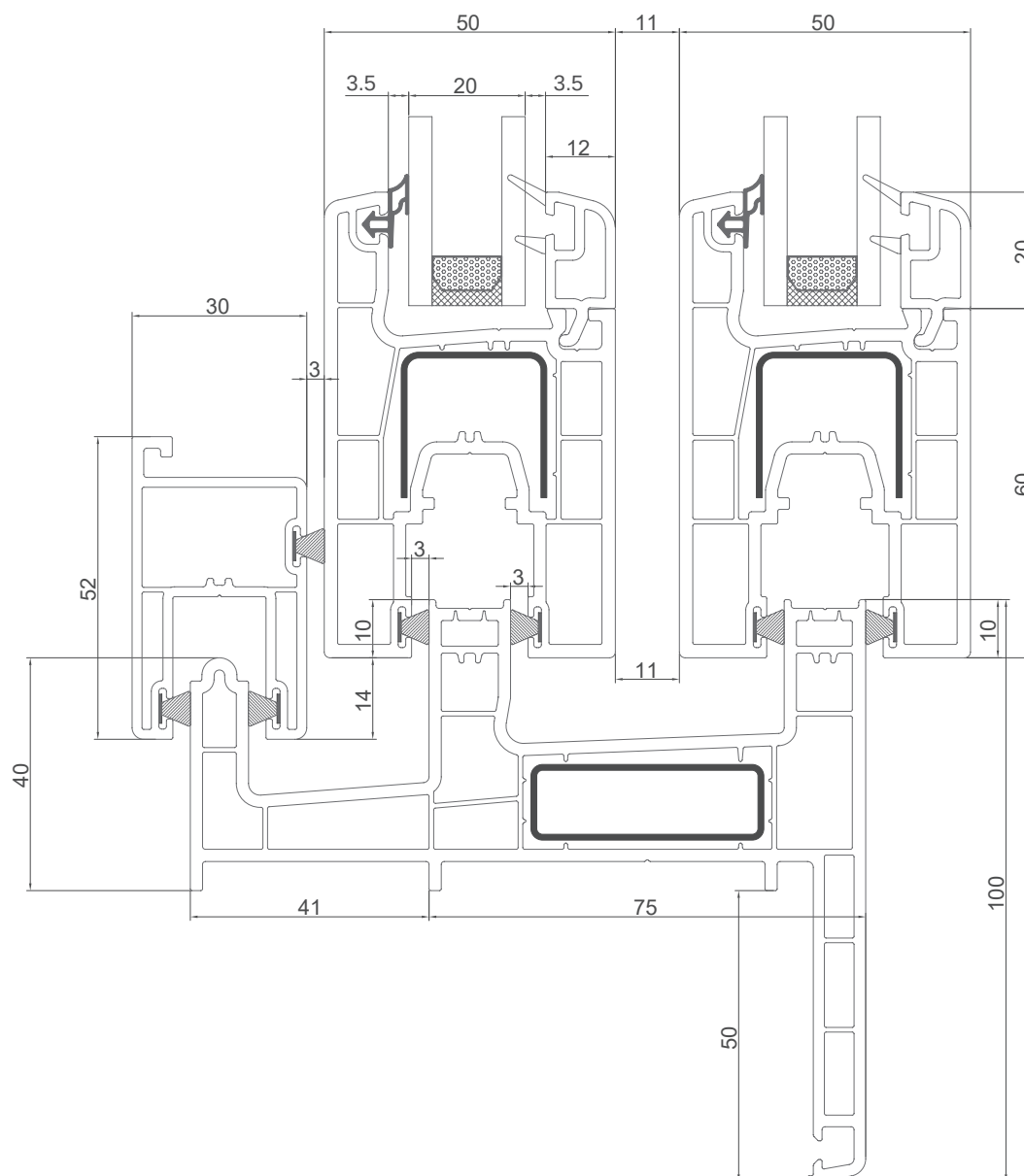
— EASY SLIDE / TECHNICAL SHEETS

Application details



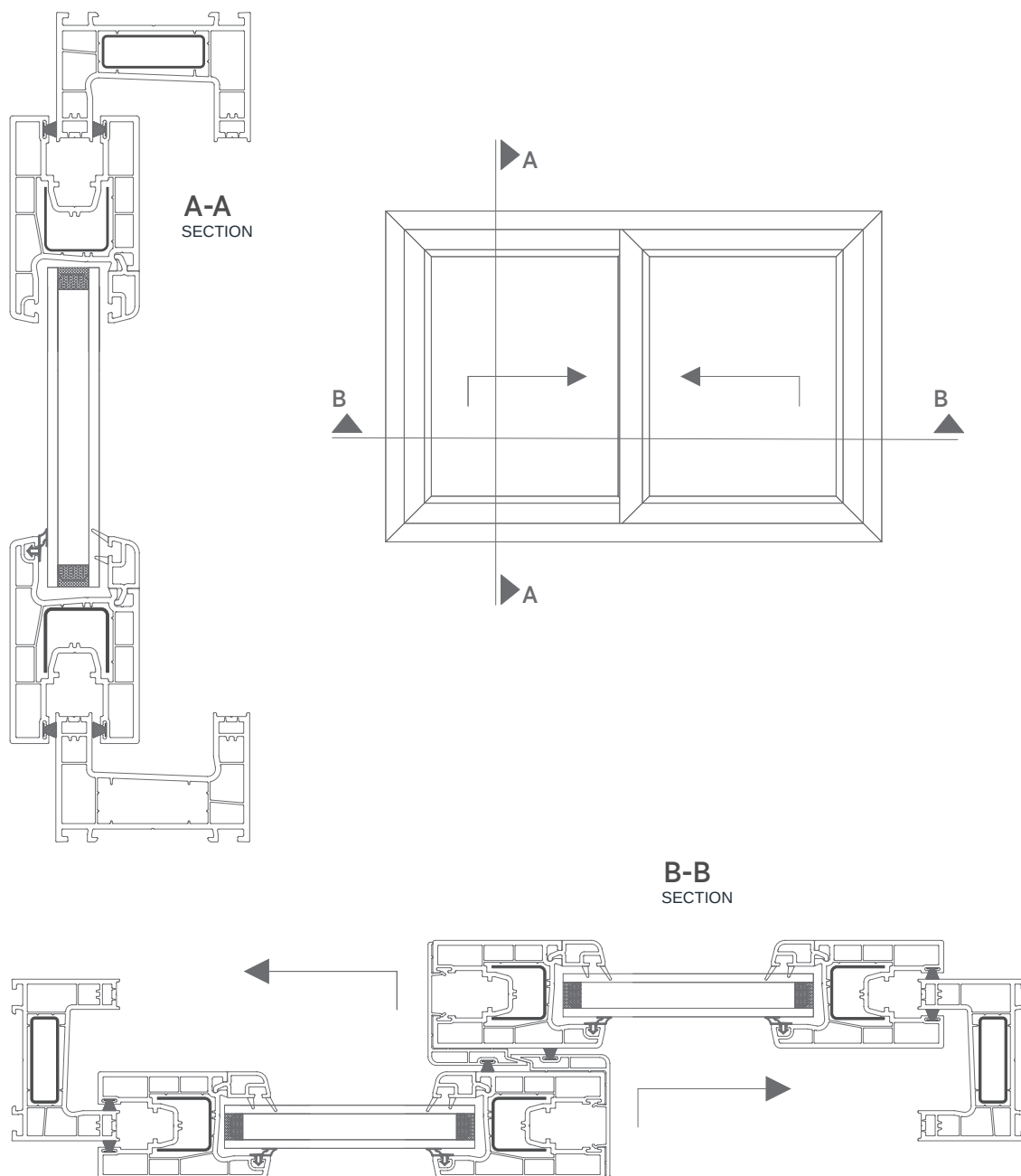
— EASY SLIDE / TECHNICAL SHEETS

Application details



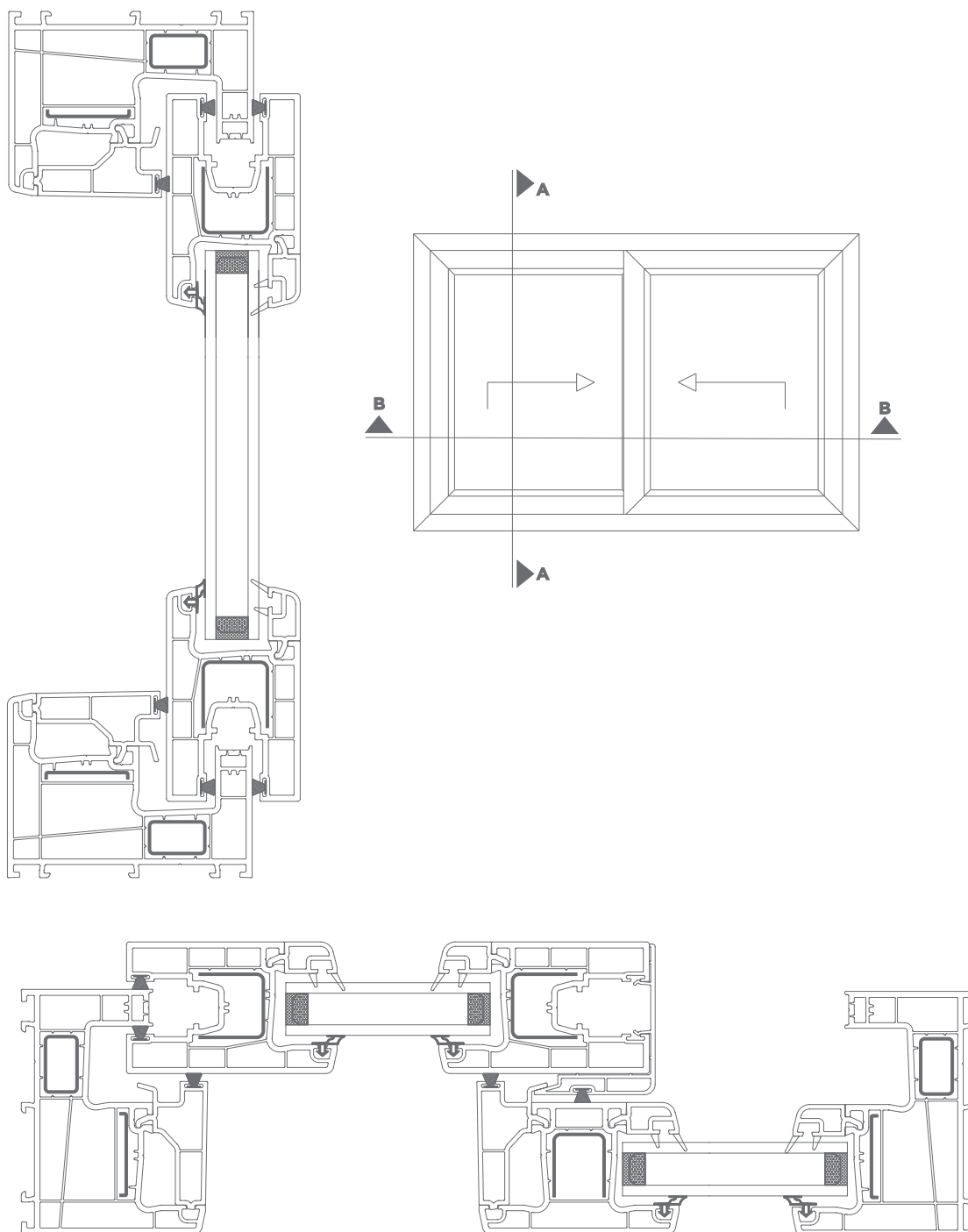
— EASY SLIDE / TECHNICAL SHEETS

Application details



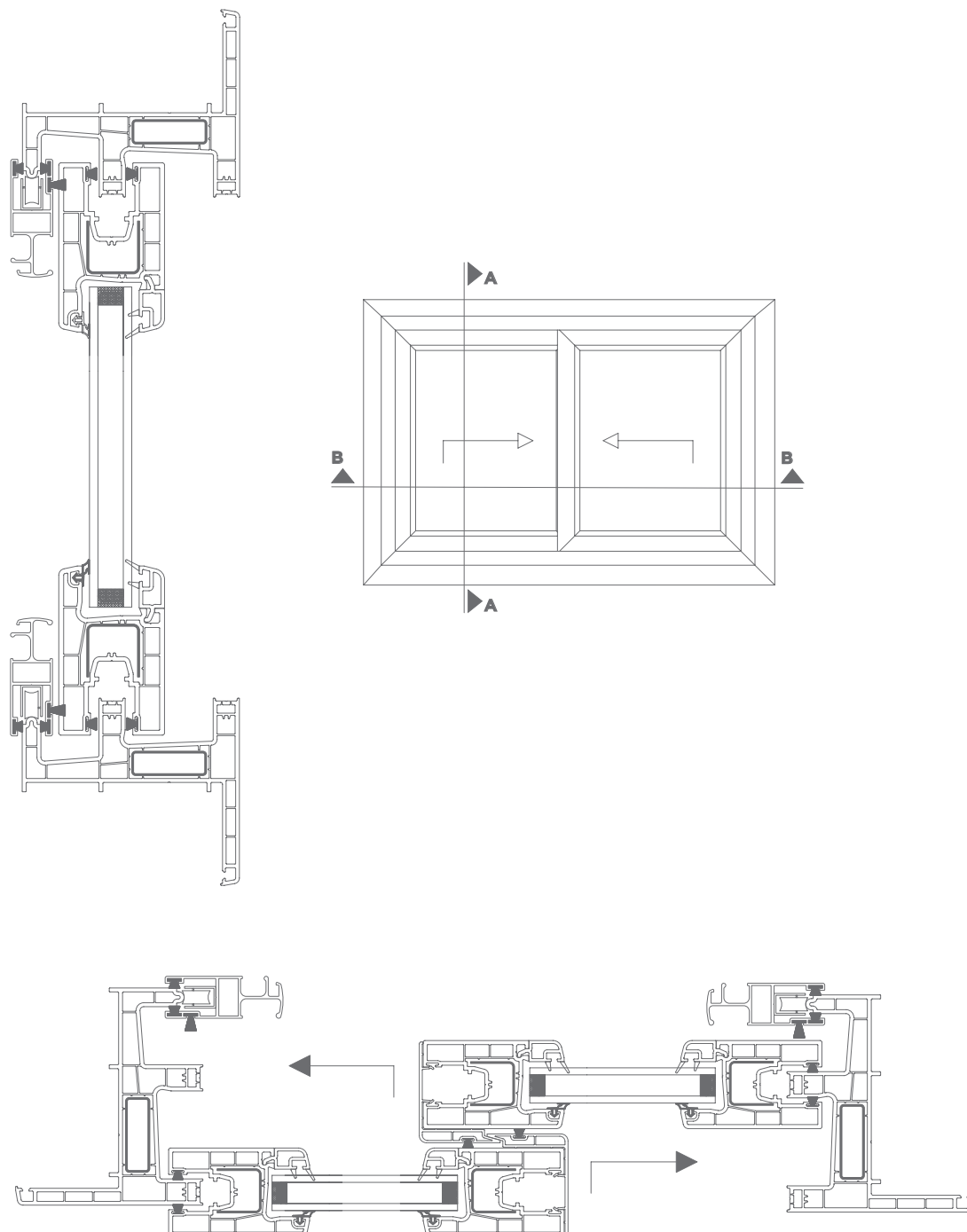
— EASY SLIDE / TECHNICAL SHEETS

Application details



— EASY SLIDE / TECHNICAL SHEETS

Application details



— PVC SLIDING SYSTEM

Isotherm Slide

141 mm frame / 70 mm sash

Profile depth **141 mm frame; 70 mm sash; 70 mm mullion**

Number of chambers **4**

Profile class **B (TS EN 12608-1)**

Sealing **2 TPE gaskets (interior / exterior)**

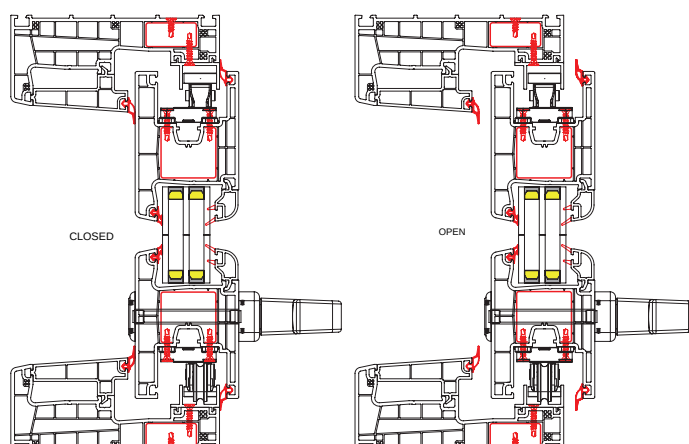
Glazing thickness **4-6, 20, 24, 32 mm**

Thermal transmittance U_f **1.40 W/m²K**

Profile wall thickness **2.4 mm**

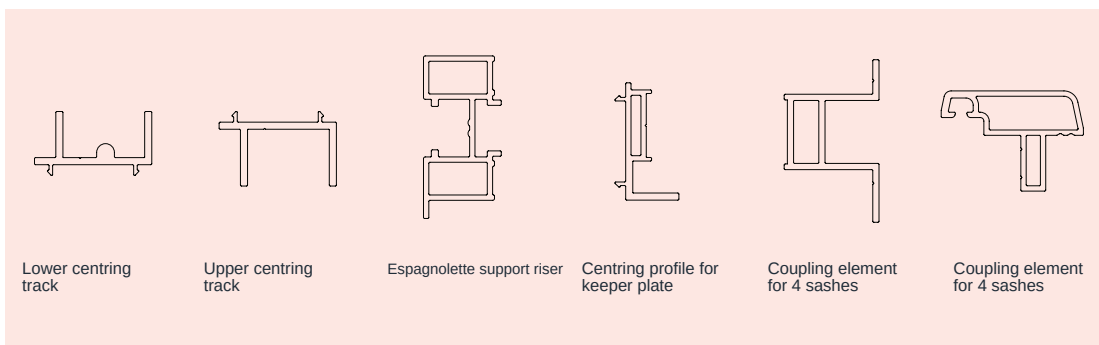
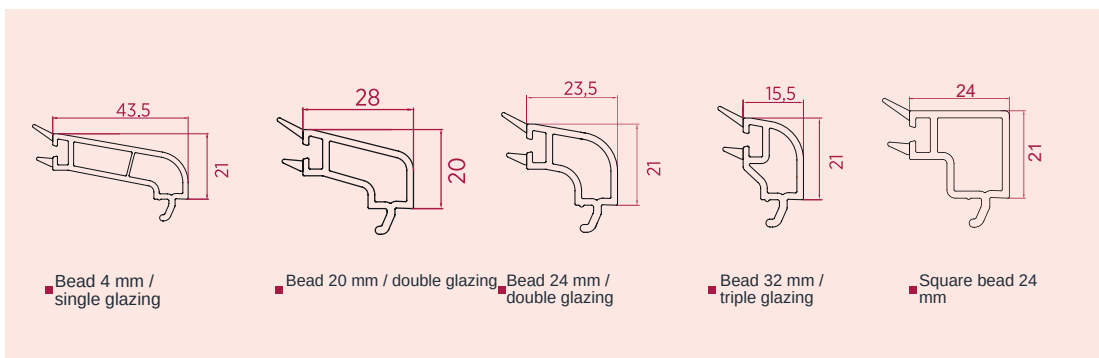
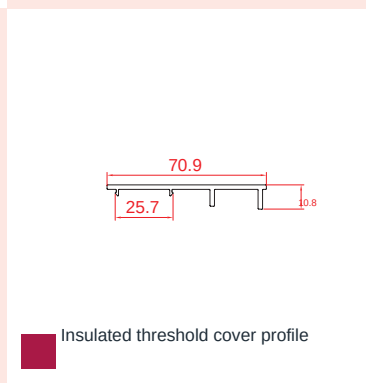
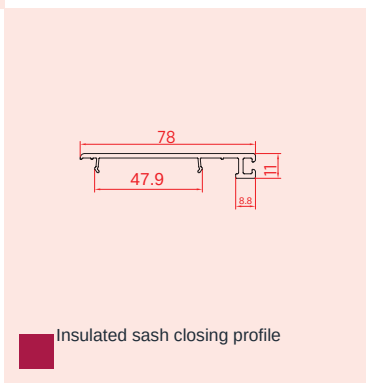
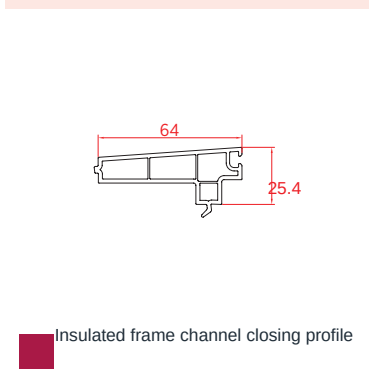
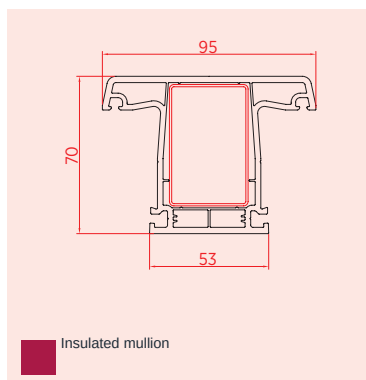
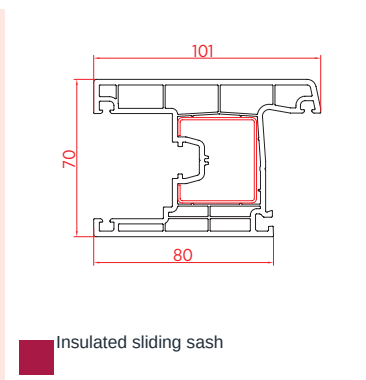
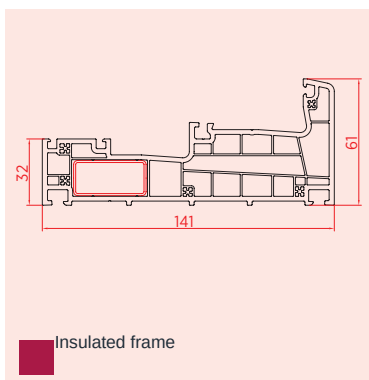


ASSEMBLY SECTION



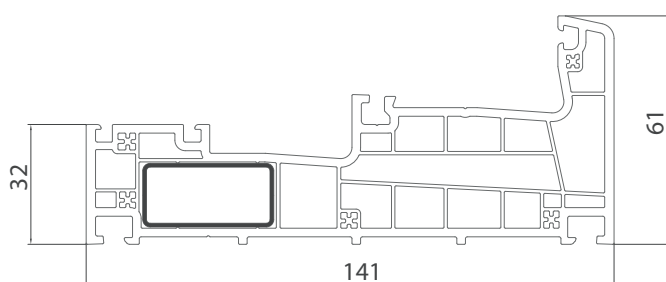
— ISOTHERM SLIDE / TECHNICAL SHEETS

Profiles and accessories



— ISOTHERM SLIDE / TECHNICAL SHEETS

Profiles and reinforcement

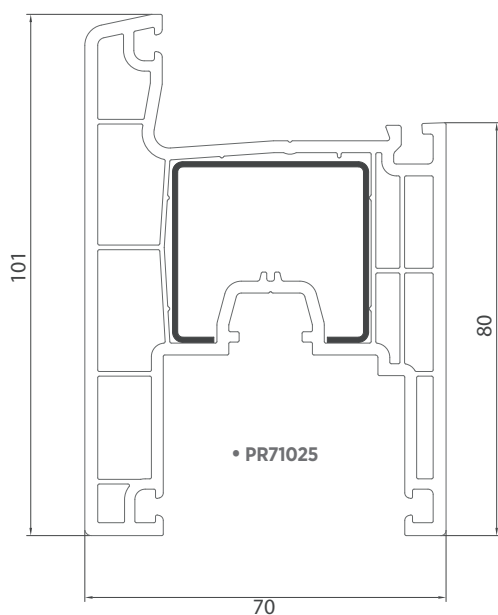
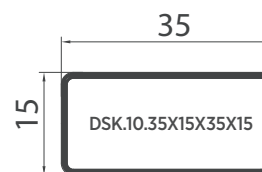


• PR71015

Frame Isotherm

Profile code: PR71015

Reinforcement	Thickness	Weight (kg/m)
DSK.10.35x15x35x15	1.0 mm	0.72
	1.2 mm	0.84
	1.5 mm	1.03
	2 mm	1.31

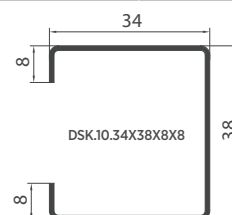


• PR71025

Sash Isotherm

Profile code: PR71025

Reinforcement	Thickness	Weight (kg/m)
DSK.10.34x38x8x8	1.0 mm	0.89
	1.2 mm	1.05
	1.5 mm	1.29
	2 mm	1.65



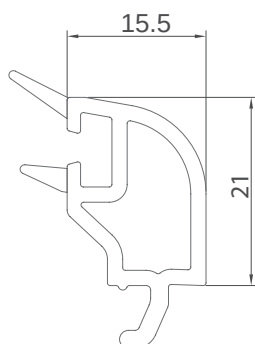
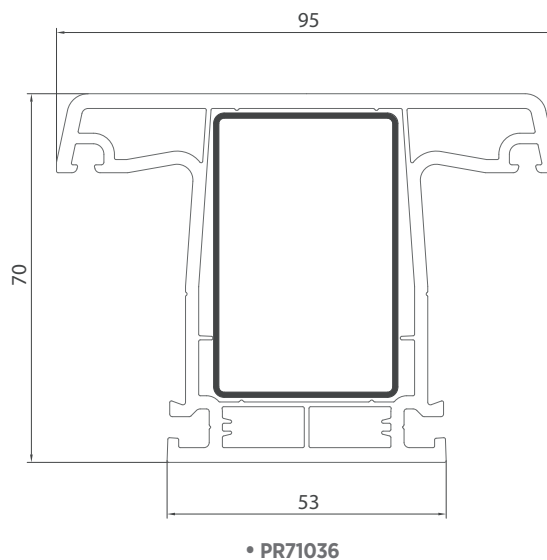
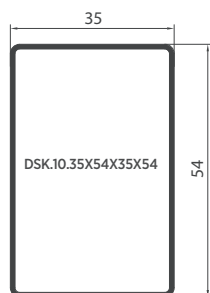
— ISOTHERM SLIDE / TECHNICAL SHEETS

Profiles and reinforcement

Mullion Isotherm

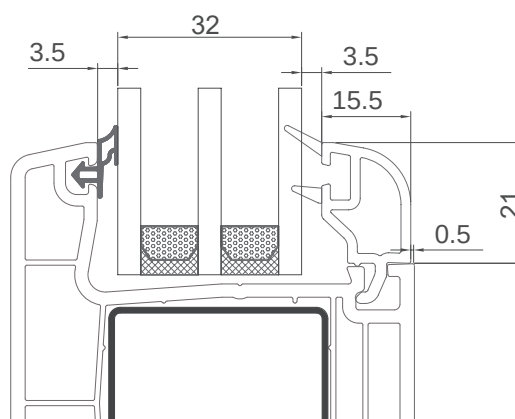
Profile code: PR71036

Reinforcement	Thickness	Weight (kg/m)
DSK.10.35X54X35X54	1.0 mm	1.33
	1.2 mm	1.57
	1.5 mm	1.94
	2 mm	2.53



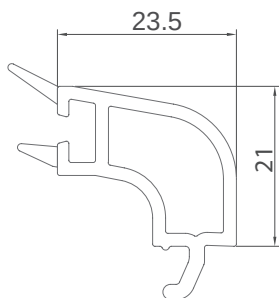
Glazing bead for triple glazing 32 mm

Profile code: PR70327



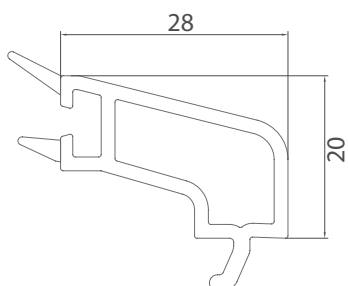
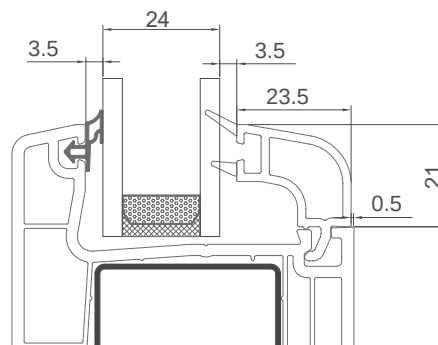
— ISOTHERM SLIDE / TECHNICAL SHEETS

Profiles and reinforcement



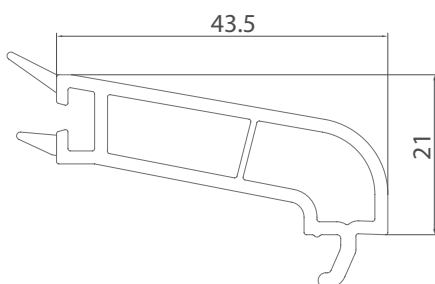
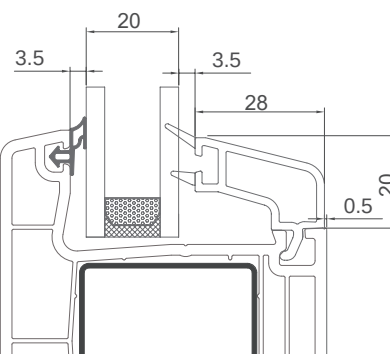
Glazing bead for double glazing 24 mm

Profile code: PR70247



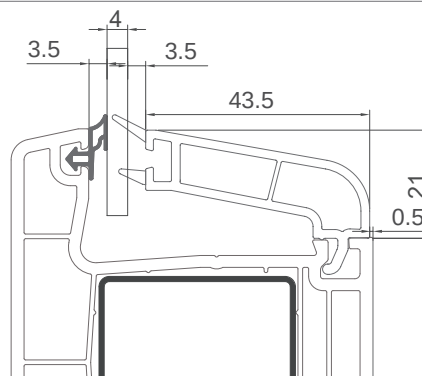
Glazing bead for double glazing 20 mm

Profile code: PR50407



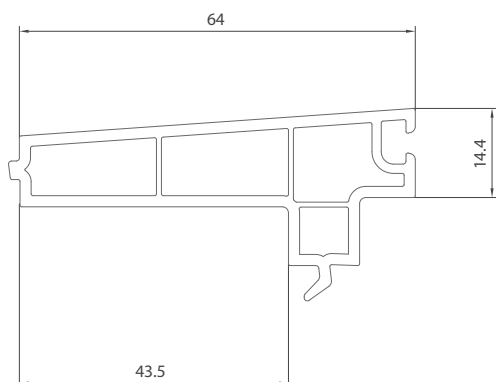
Glazing bead for 4 mm glass

Profile code: PR70407



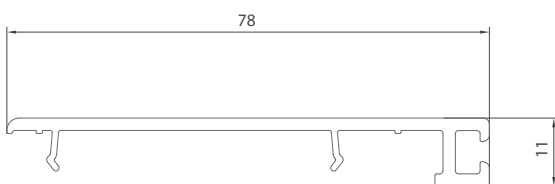
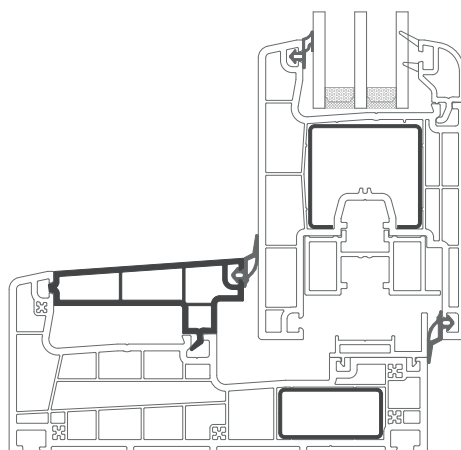
— ISOTHERM SLIDE / TECHNICAL SHEETS

Profiles and reinforcement



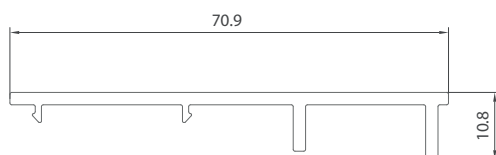
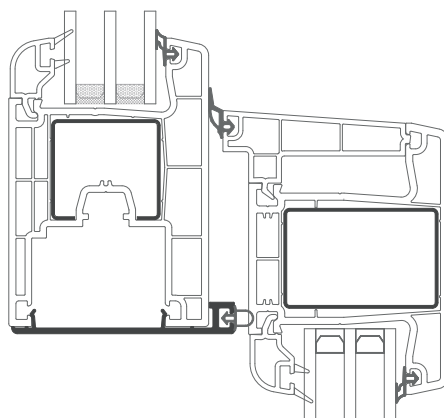
Frame channel closing profile

Profile code: 71607



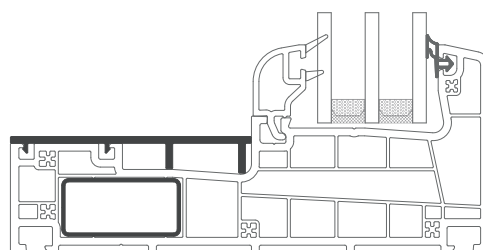
Sash closing profile

Profile code: 71581



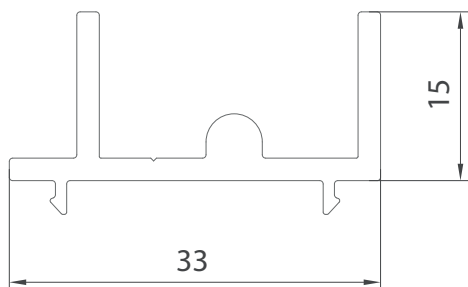
Threshold cover profile

Profile code: 71591



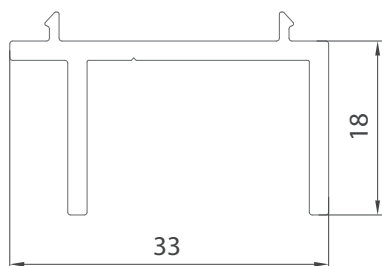
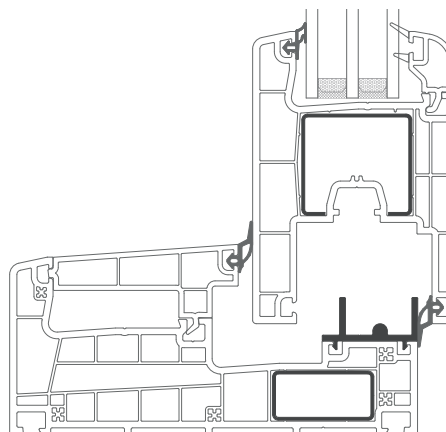
— ISOTHERM SLIDE / TECHNICAL SHEETS

Profiles and reinforcement



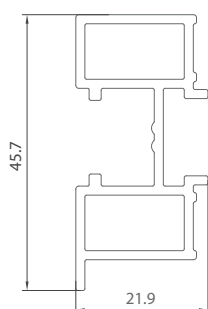
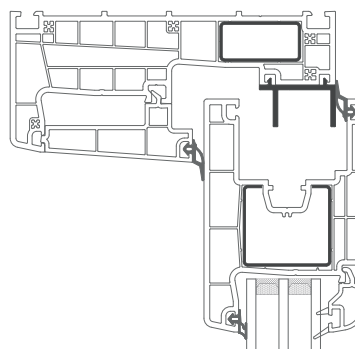
Lower centring track

Profile code: YPR7745



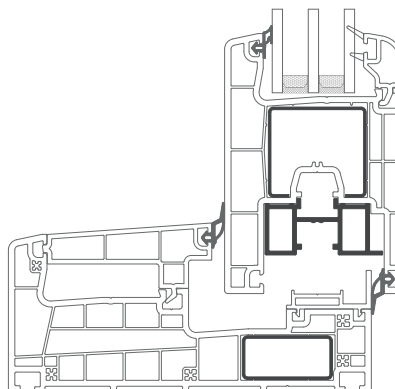
Upper centring track

Profile code: YPR7746



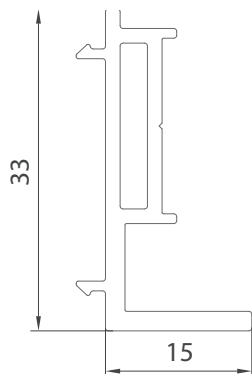
Espagnolette support riser profile

Profile code: YPR7747



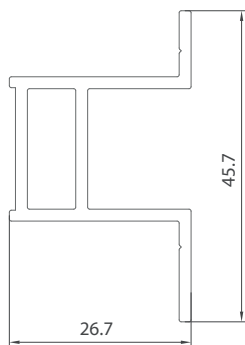
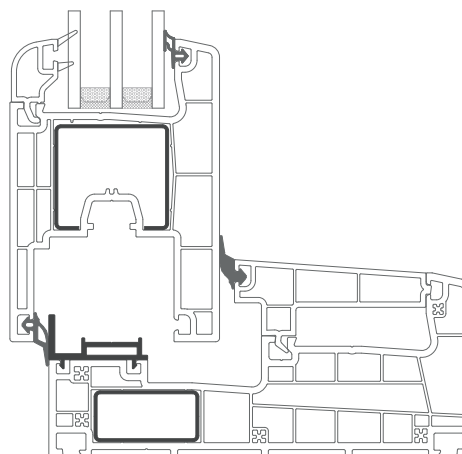
— ISOTHERM SLIDE / TECHNICAL SHEETS

Profiles and reinforcement



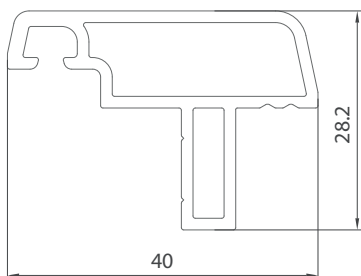
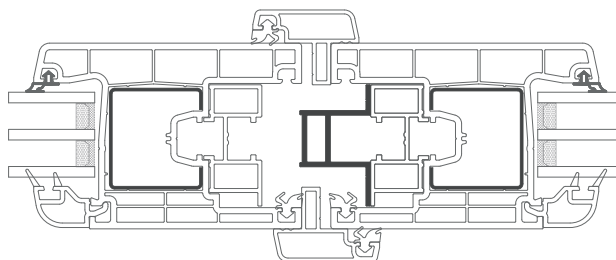
Centring profile for keeper plate

Profile code: YPR7748



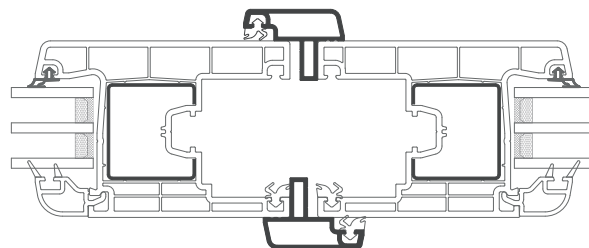
Coupling element for 4 sashes

Profile code:



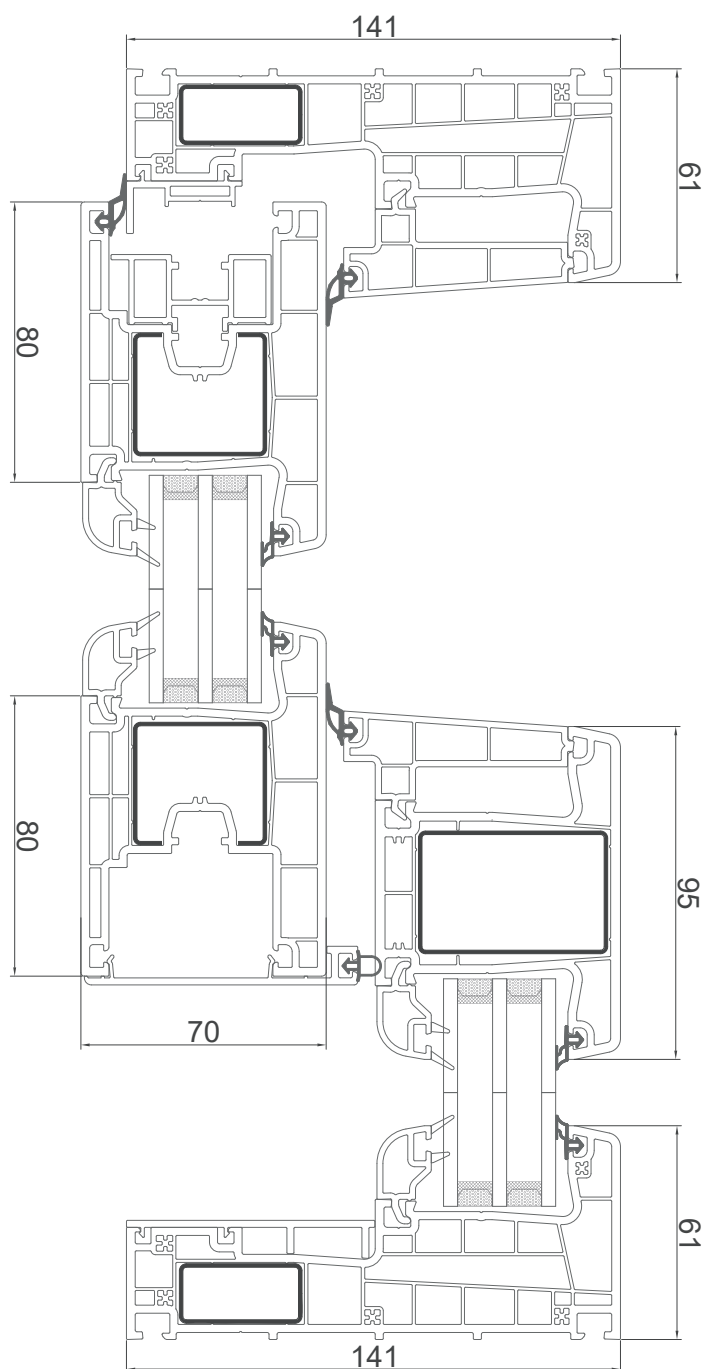
Coupling element for 4 sashes

Profile code:



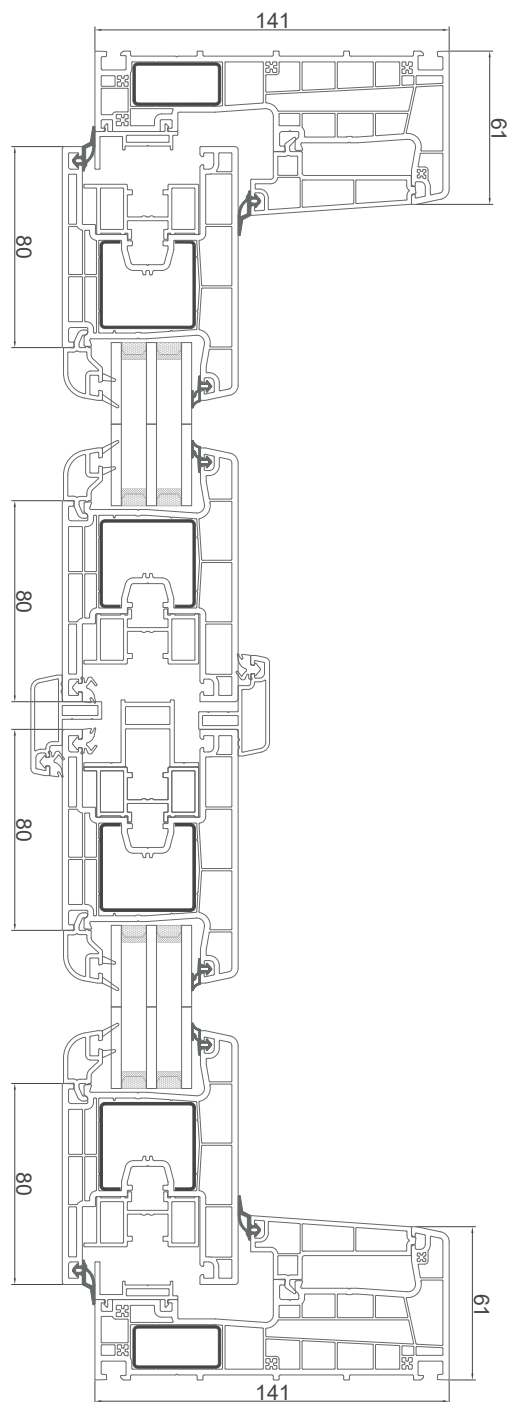
— ISOTHERM SLIDE / TECHNICAL SHEETS

Application details



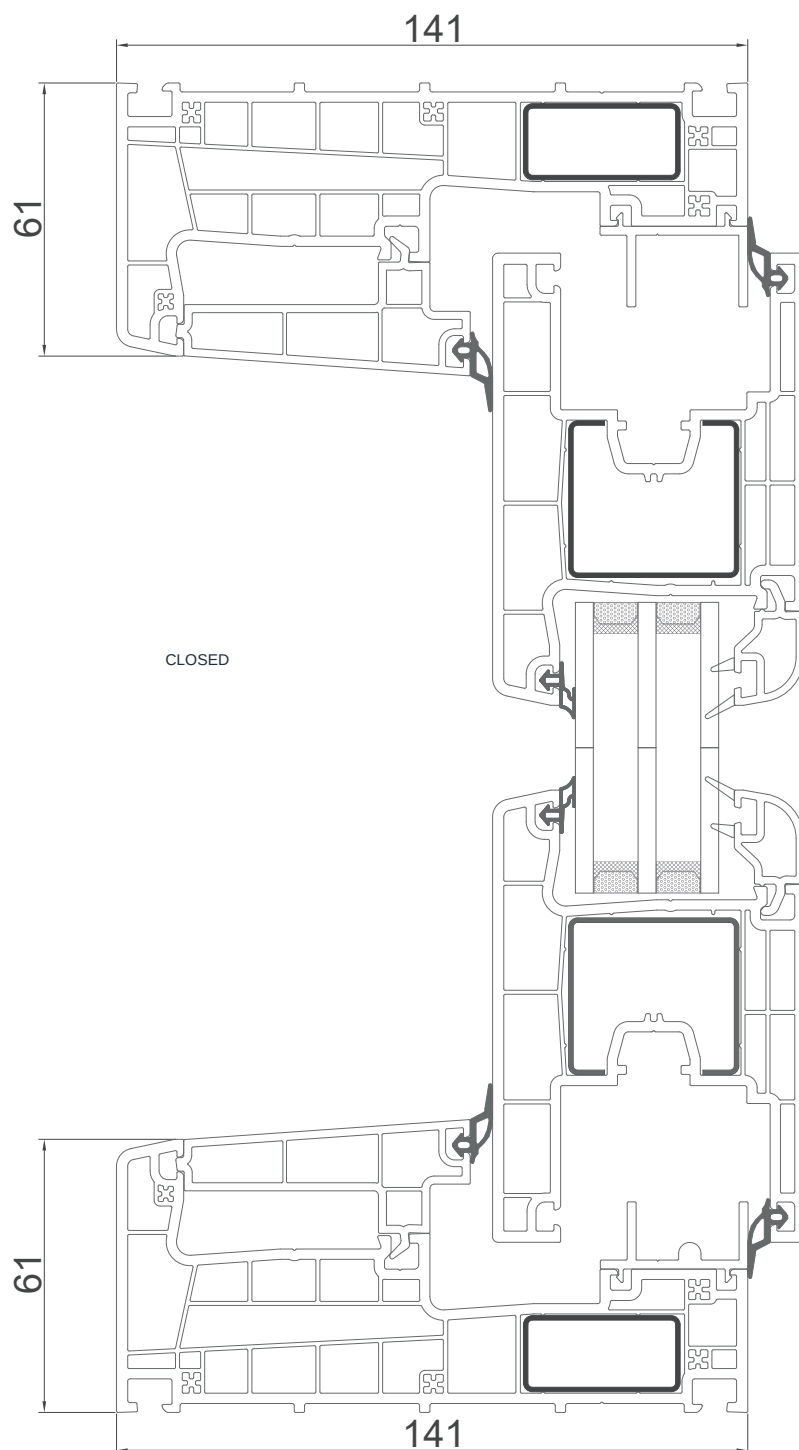
— ISOTHERM SLIDE / TECHNICAL SHEETS

Application details



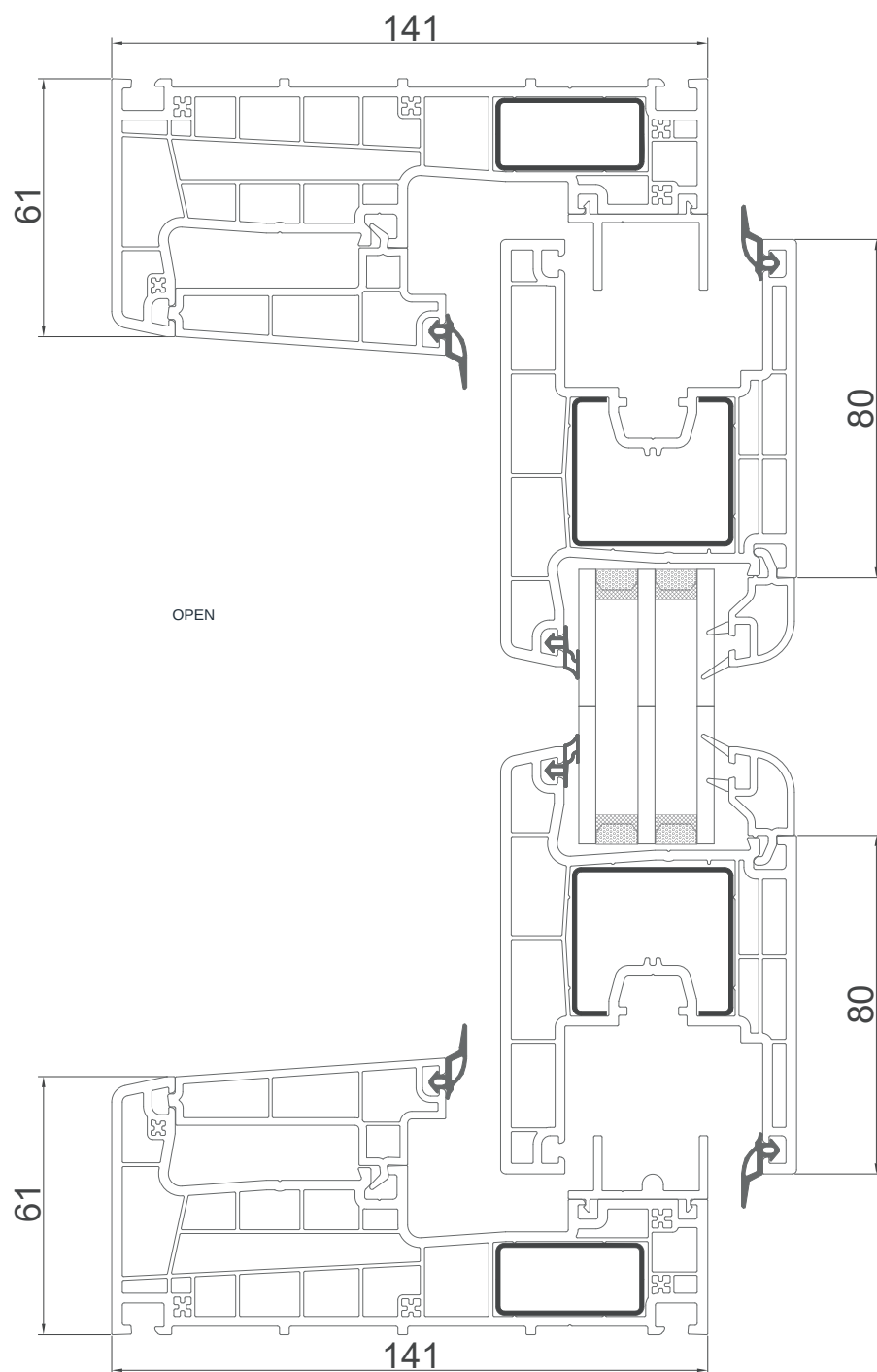
— ISOTHERM SLIDE / TECHNICAL SHEETS

Application details



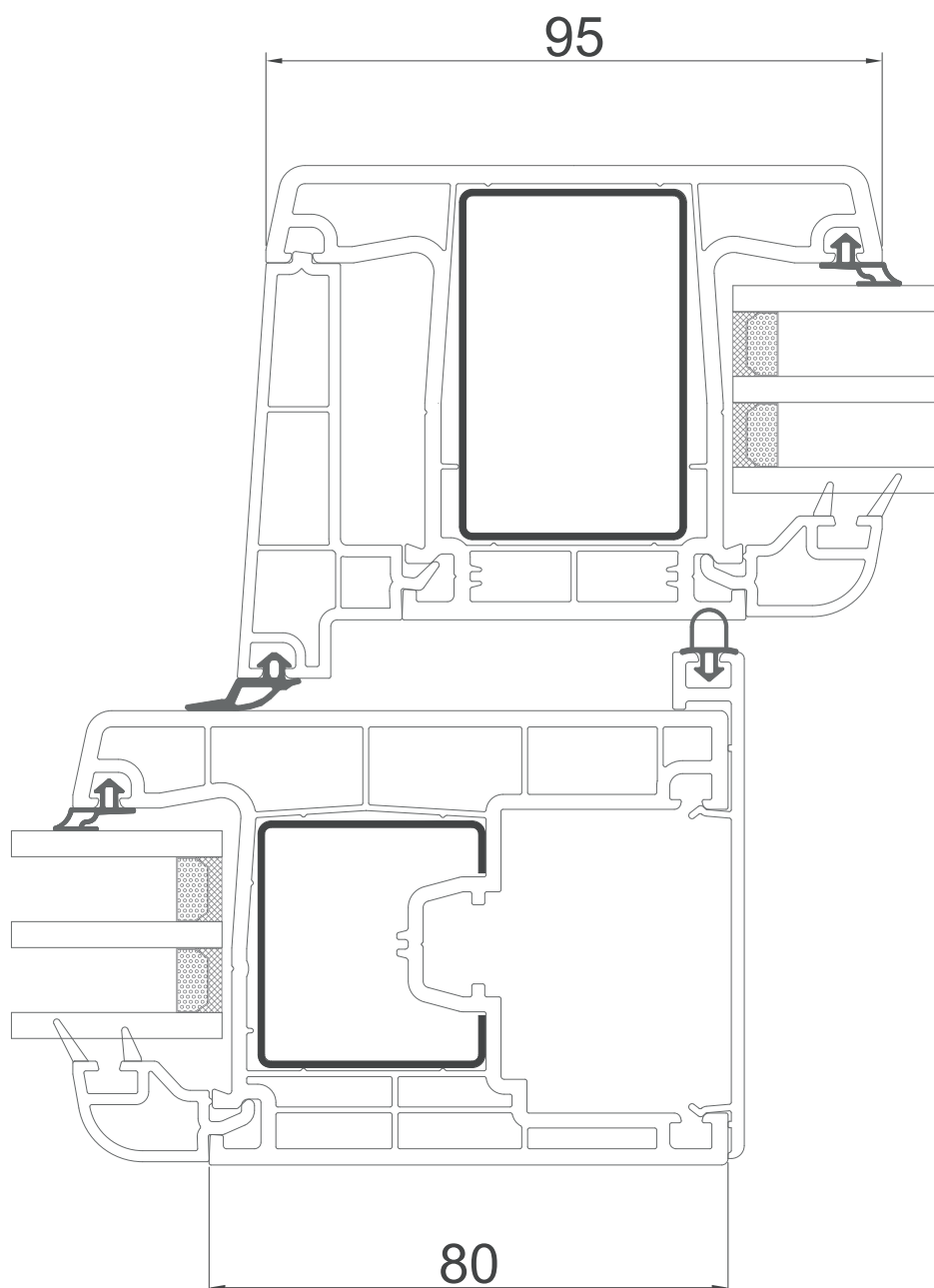
— ISOTHERM SLIDE / TECHNICAL SHEETS

Application details



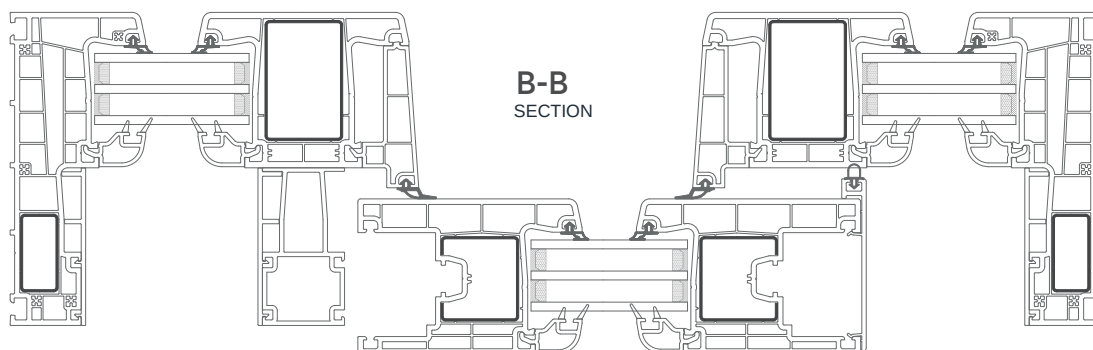
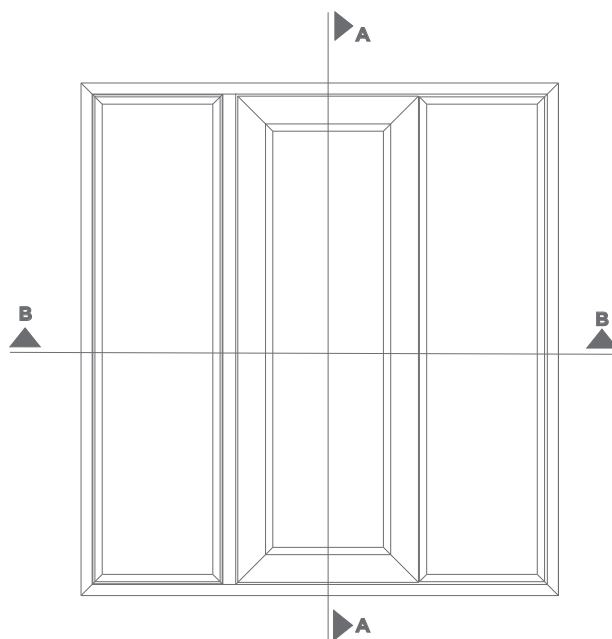
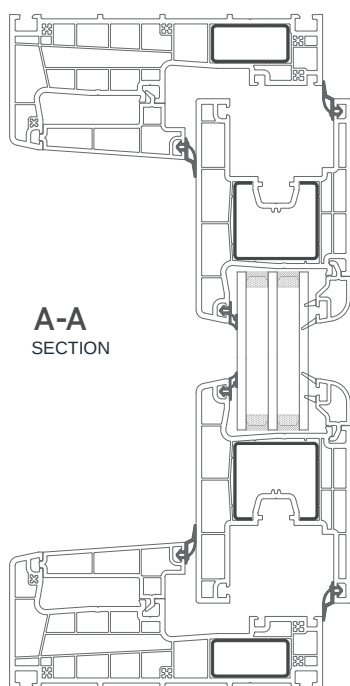
— ISOTHERM SLIDE / TECHNICAL SHEETS

Application details



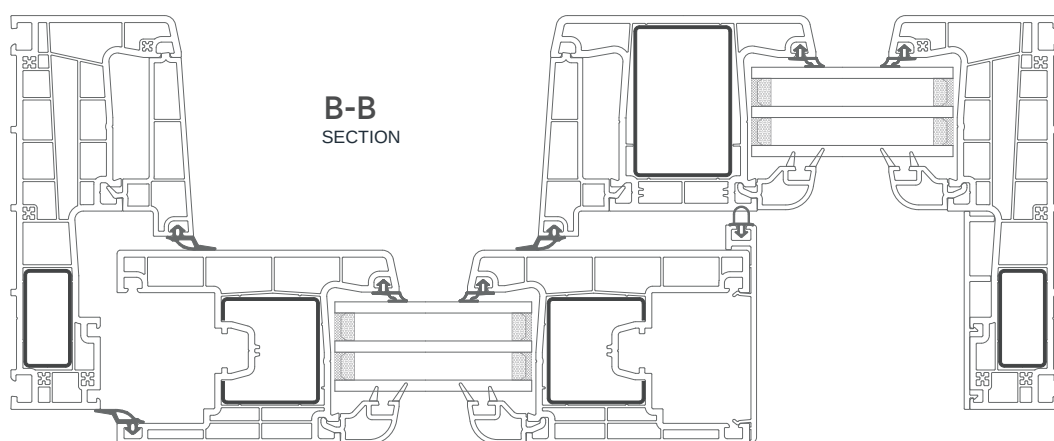
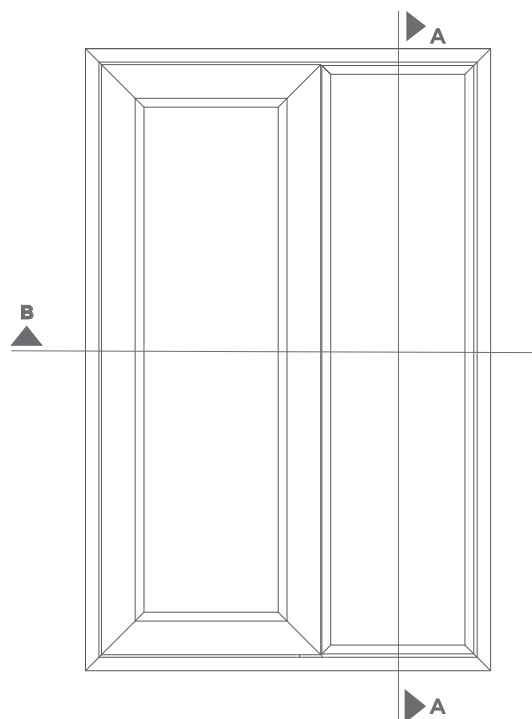
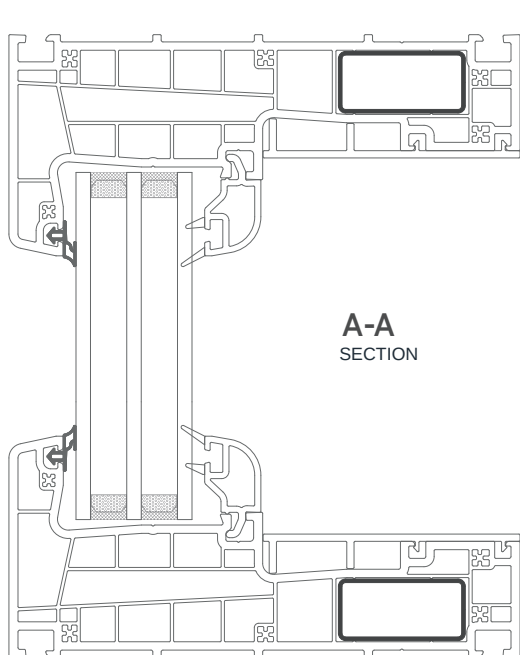
— ISOTHERM SLIDE / TECHNICAL SHEETS

Application details



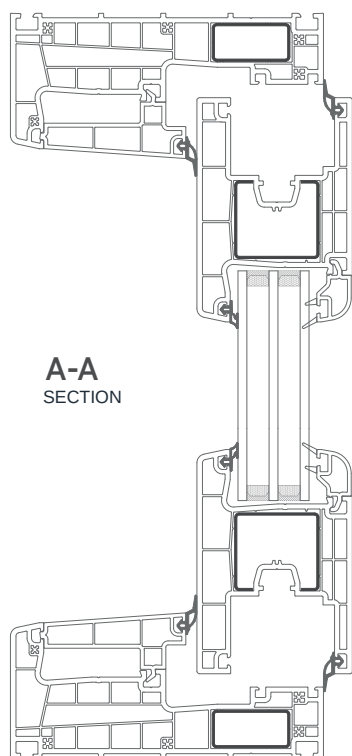
— ISOTHERM SLIDE / TECHNICAL SHEETS

Application details

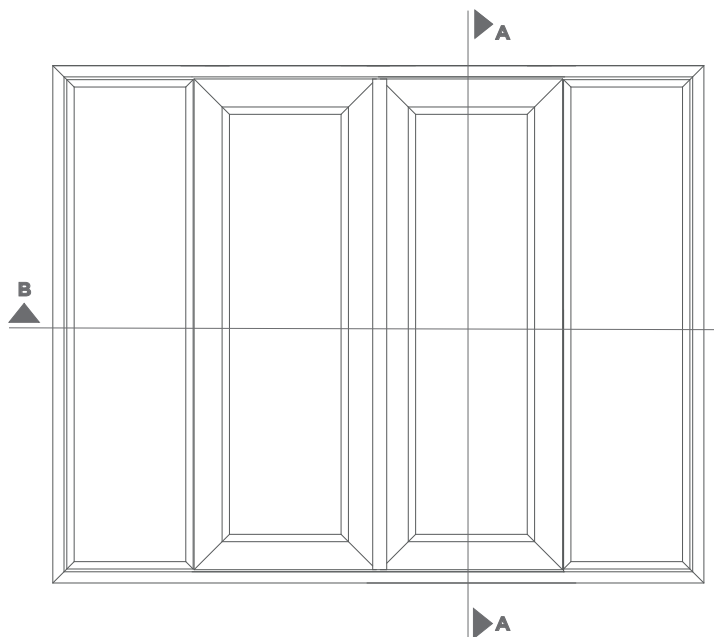


— ISOTHERM SLIDE / TECHNICAL SHEETS

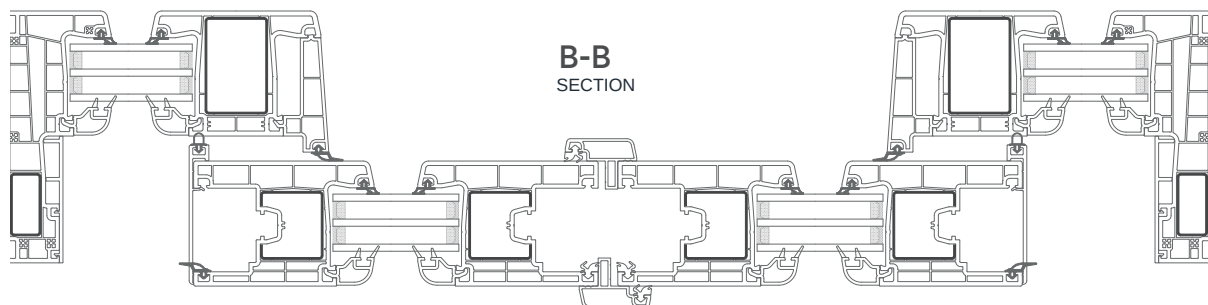
Application details



A-A
SECTION



B-B
SECTION



— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Tilt-and-turn window - 1 sash

TABLE RANGES: W 500-1600 MM / H 500-1600 MM



H / L	500	550	600	700	800	900	1000	1200	1400	1500	1600
500	•	—	—	—	—	—	—	—	—	—	—
550	—	•	—	—	—	—	—	—	—	—	—
600	•	—	•	•	•	•	•	•	•	•	—
700	—	—	•	•	•	•	•	•	•	•	—
800	—	—	•	•	•	•	•	•	•	•	—
900	—	—	•	•	•	•	•	•	•	•	—
1000	—	—	•	•	•	•	•	•	•	•	•
1100	—	—	•	•	•	•	•	•	•	•	—
1200	—	—	•	•	•	•	•	•	•	•	•
1300	—	—	•	•	•	•	•	•	•	•	•
1400	—	—	•	•	•	•	•	•	•	•	•
1500	—	—	•	•	•	•	•	•	•	•	•
1600	—	—	•	•	•	•	•	•	•	•	•

Tilt-and-turn window - 2 sashes - fixed mullion

TABLE RANGES: W 1000-2000 MM / H 1000-1600 MM



H / L	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
1000	•	•	•	•	•	•	•	•	•	•	•
1100	•	•	•	•	•	•	•	•	•	•	•
1200	•	•	•	•	•	•	•	•	•	•	•
1300	•	•	•	•	•	•	•	•	•	•	•
1400	•	•	•	•	•	•	•	•	•	•	•
1500	•	•	•	•	•	•	•	•	•	•	•
1600	•	•	•	•	•	•	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Tilt-and-turn window - 2 sashes - movable mullion

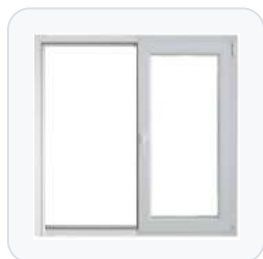
TABLE RANGES: W 1000-2000 MM / H 1000-1600 MM



H / L	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
1000	•	•	•	•	•	•	•	•	•	•	•
1100	•	•	•	•	•	•	•	•	•	•	•
1200	•	•	•	•	•	•	•	•	•	•	•
1300	•	•	•	•	•	•	•	•	•	•	•
1400	•	•	•	•	•	•	•	•	•	•	•
1500	•	•	•	•	•	•	•	•	•	•	•
1600	•	•	•	•	•	•	•	•	•	•	•

Tilt-and-turn / fixed window - 1 sash - fixed mullion

TABLE RANGES: W 1000-2000 MM / H 1000-1600 MM



H / L	1000	1200	1300	1400	1500	1600	1700	1800	1900	2000
1000	—	•	•	•	•	•	•	•	•	•
1100	—	•	•	•	•	•	•	•	•	•
1200	•	•	•	•	•	•	•	•	•	•
1300	—	•	•	•	•	•	•	•	•	•
1400	—	•	•	•	•	•	•	•	•	•
1500	—	•	•	•	•	•	•	•	•	•
1600	—	•	•	•	•	•	•	•	•	•

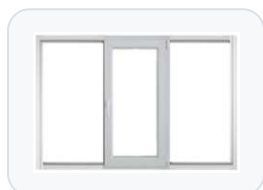
— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Fixed / tilt-and-turn / fixed window - 1 sash - fixed mullion

TABLE RANGES: W 1600-2000 MM / H 1000-1600 MM



H / L	1600	1700	1800	1900	2000
1000	•	•	•	•	•
1100	•	•	•	•	•
1200	•	•	•	•	•
1300	•	•	•	•	•
1400	•	•	•	•	•
1500	•	•	•	•	•
1600	•	•	•	•	•

Tilt-and-turn balcony window - 1 sash

TABLE RANGES: W 700-1000 MM / H 2000-2300 MM



H / L	700	800	900	1000	1100
2000	•	•	•	•	—
2050	•	•	•	•	—
2100	•	•	•	•	—
2150	•	•	•	•	—
2200	•	•	•	•	—
2250	•	•	•	•	—
2300	•	•	•	•	—

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Tilt-and-turn balcony window - 2 sashes

TABLE RANGES: W 1200-2000 MM / H 2000-2300 MM



H / L	1200	1300	1400	1500	1600	1700	1800	1900	2000
2000	•	•	•	•	•	•	•	•	•
2050	•	•	•	•	•	•	•	•	•
2100	•	•	•	•	•	•	•	•	•
2150	•	•	•	•	•	•	•	•	•
2200	•	•	•	•	•	•	•	•	•
2250	•	•	•	•	•	•	•	•	•
2300	•	•	•	•	•	•	•	•	•

WC door 1/1 - tilt-and-turn hinges - standard lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

WC door 1/1 - 75 mm hinges - standard lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

WC door 1/3 - tilt-and-turn hinges - standard lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

WC door 1/3 - 75 mm hinges - standard lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

WC door 1/2 - 75 mm hinges - multipoint lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

WC door 1/2 - 3 x 3D hinges - multipoint lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

WC door 1/2 T - 3 x 3D hinges - multipoint lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

WC door 1/2 T - 75 mm hinges - multipoint lock

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

WC door 1/2 - 3 x 3D hinges - multipoint lock - 4 panes

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

WC door 1/2 - 75 mm hinges - multipoint lock - 4 panes

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

WC door 1/2 - 3 x 3D hinges - multipoint lock - 6 panes

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

WC door 1/2 - 75 mm hinges - multipoint lock - 6 panes

TABLE RANGES: W 700-1100 MM / H 1900-2200 MM



H / L	700	800	900	1000	1100
1900	•	•	•	•	•
1950	•	•	•	•	•
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•
2150	•	•	•	•	•
2200	•	•	•	•	•

Entrance door 3 x 3 D - THERMOLINE 2

TABLE RANGES: W 900-1100 MM / H 2000-2100 MM



H / L	900	1000	1100
2000	•	•	•
2050	•	•	•
2100	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Entrance door 3 x 6 D - THERMOLINE 2 / glass

TABLE RANGES: W 1200-1600 MM / H 2000-2100 MM



H / L	1200	1300	1400	1500	1600
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•

Entrance door 3 x 6 D - THERMOLINE 2 / panel

TABLE RANGES: W 1200-1600 MM / H 2000-2100 MM



H / L	1200	1300	1400	1500	1600
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Entrance door 3 x 3 D - THERMOLINE 2 K

TABLE RANGES: W 900-1100 MM / H 2000-2100 MM



H / L	900	1000	1100
2000	•	•	•
2050	•	•	•
2100	•	•	•

Entrance door 3 x 6 D - THERMOLINE 2 K / glass

TABLE RANGES: W 1200-1600 MM / H 2000-2100 MM



H / L	1200	1300	1400	1500	1600
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Entrance door 3 x 6 D - THERMOLINE 2 K / panel

TABLE RANGES: W 1200-1600 MM / H 2000-2100 MM



H / L	1200	1300	1400	1500	1600
2000	•	•	•	•	•
2050	•	•	•	•	•
2100	•	•	•	•	•

Tilt-and-turn window - 2 sashes - fixed mullion - 75 mm hinges

TABLE RANGES: W 1000-2000 MM / H 1000-1600 MM



H / L	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
1000	•	•	•	•	•	•	•	•	•	•	•
1100	•	•	•	•	•	•	•	•	•	•	•
1200	•	•	•	•	•	•	•	•	•	•	•
1300	•	•	•	•	•	•	•	•	•	•	•
1400	•	•	•	•	•	•	•	•	•	•	•
1500	•	•	•	•	•	•	•	•	•	•	•
1600	•	•	•	•	•	•	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

Tilt-and-turn window - 2 sashes - movable mullion - 75 mm hinges

TABLE RANGES: W 1000-2000 MM / H 1000-1600 MM



H / L	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
1000	•	•	•	•	•	•	•	•	•	•	•
1100	•	•	•	•	•	•	•	•	•	•	•
1200	•	•	•	•	•	•	•	•	•	•	•
1300	•	•	•	•	•	•	•	•	•	•	•
1400	•	•	•	•	•	•	•	•	•	•	•
1500	•	•	•	•	•	•	•	•	•	•	•
1600	•	•	•	•	•	•	•	•	•	•	•

Tilt-and-turn balcony window - 2 sashes - 75 mm hinges

TABLE RANGES: W 1200-2000 MM / H 2000-2300 MM



H / L	1200	1300	1400	1500	1600	1700	1800	1900	2000
2000	•	•	•	•	•	•	•	•	•
2050	•	•	•	•	•	•	•	•	•
2100	•	•	•	•	•	•	•	•	•
2150	•	•	•	•	•	•	•	•	•
2200	•	•	•	•	•	•	•	•	•
2250	•	•	•	•	•	•	•	•	•
2300	•	•	•	•	•	•	•	•	•

— FINISHES: WHITE / GOLDEN OAK / ANTHRACITE

Configurations and dimensions

W = width; H = height (mm). A dot marks a combination available in the range.

WC door 3 x 6 D - 1/2 glass / 1/2 panel

H / L	1200	1300	1400	1500	1600
2000	.	.	.	.	.
2050	.	.	.	.	.
2100	.	.	.	.	.



PVC windows, doors and panels

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