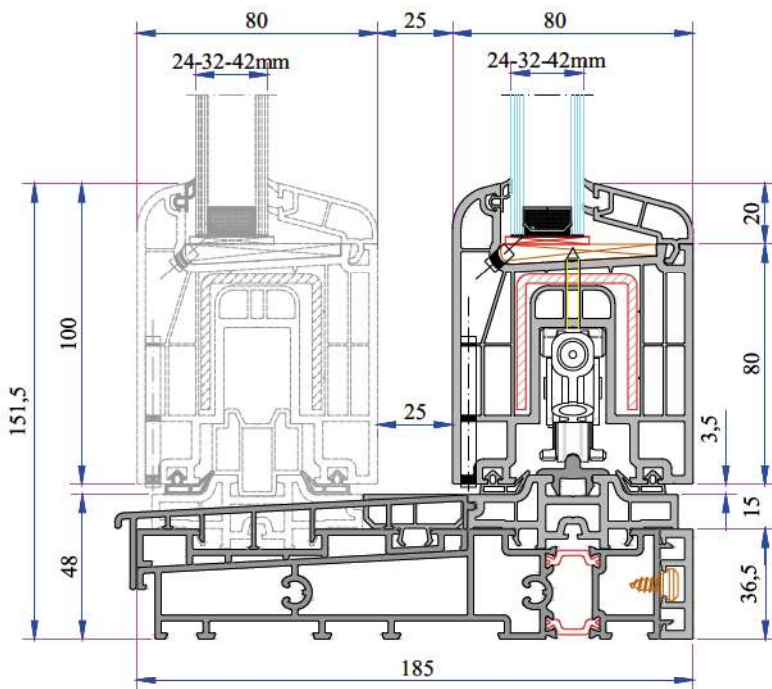




ADO

**PVC PROFILE
TECHNICAL SPECIFICATION**





TECHNICAL

W 880 HEBESCHIEBE SERIES

Profile Width: 185 mm frame, 80mm sash.

Number of chambers: 5 chambers system

Profile Class: A Class (TS EN 12608-1)
RAL 716-GZ

Seal Type: External / Internal double seal system

Seal Type and Color: TPE - Grey /Black

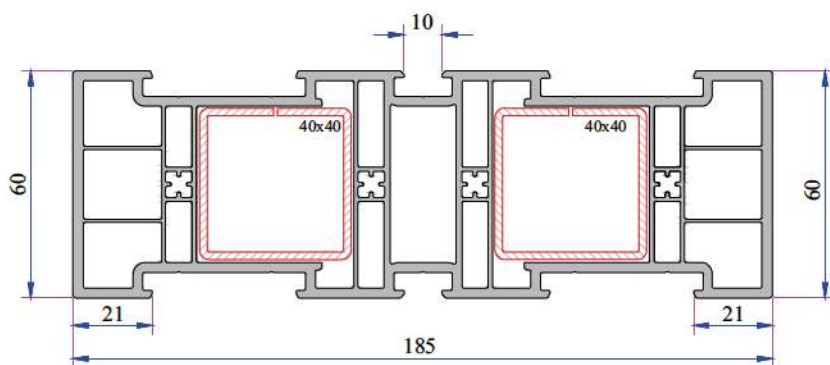
Glass Thickness (mm): 24, 32, 42 mm

The thermal insulation Uf: 1,5 W/m2K

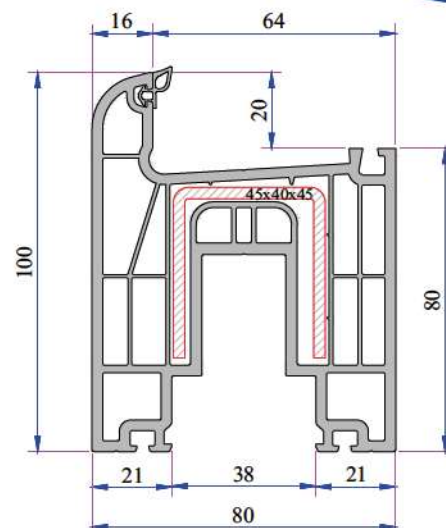
INSTRUCTION

- 185 mm Frame, 80 mm sash profile combination.
- Because of the elastic grey and black seal which does not leave any stain on profiles will be provided maximum air, water, dust and sound isolation.
- Color range for laminated products.

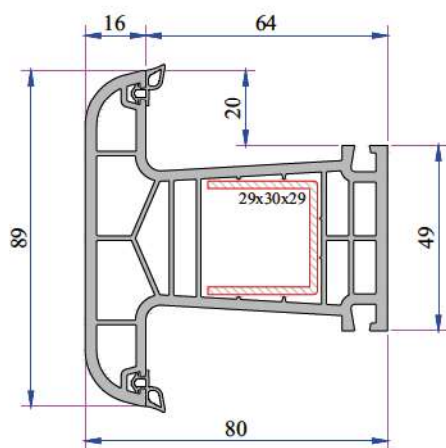
W 880 HEBESCHIEBE SERIES PVC PROFILE SYSTEM



Hebeschiebe Frame Profile
930.1000

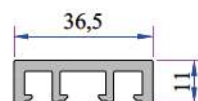
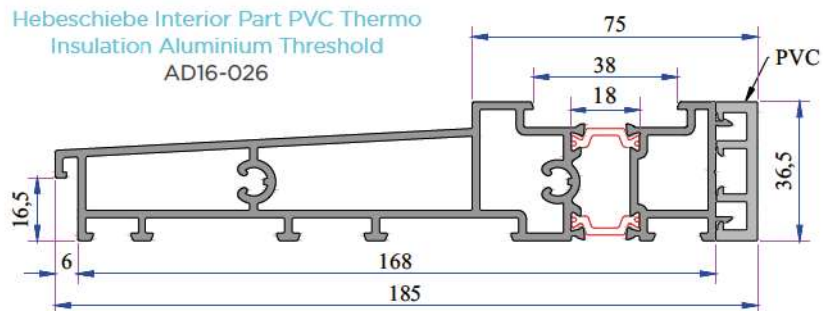


Hebeschiebe Sash Profile
930.2000

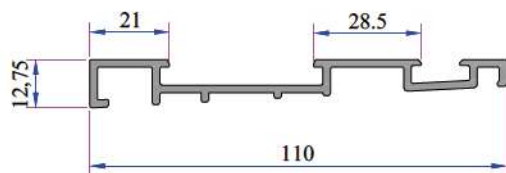


800 Series Mullion Profile
860.3000

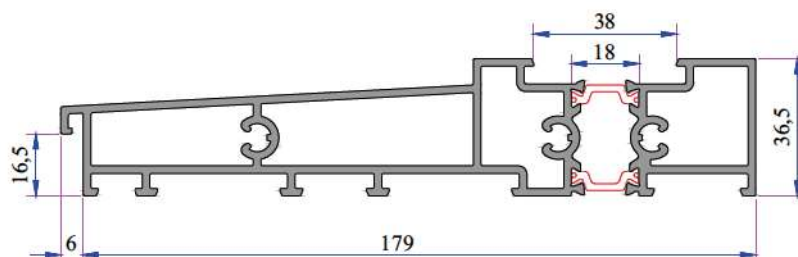
Hebeschiebe Interior Part PVC Thermo
Insulation Aluminium Threshold
AD16-026



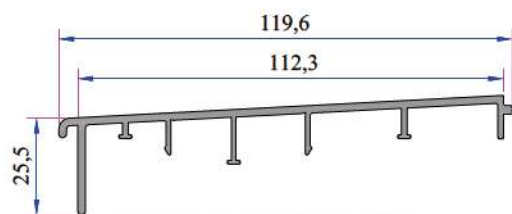
Aluminium Threshold Back Cover (PVC)
930.6502



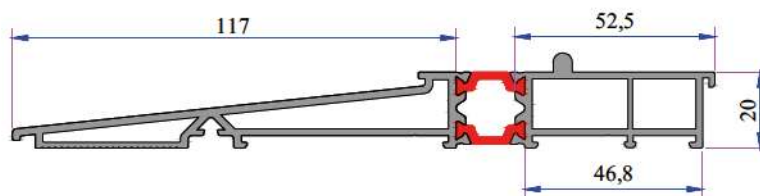
Aluminium Threshold Second Sash Rail
AD16-025



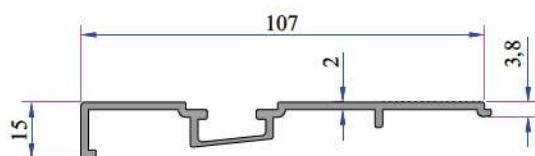
Hebeschiebe Aluminium Threshold with
Thermo Insulation
AD16-027



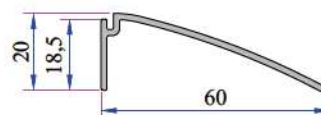
Aluminium Threshold Cover
AD16-024



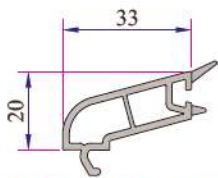
Hebeschiebe Aluminium Threshold with Thermo
Insulation 20mm
(In Process)



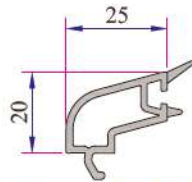
Aluminium Threshold Second Sash Rail
(In Process)



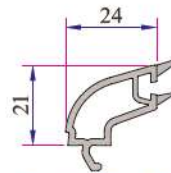
20mm Threshold Inner Profile
(In Process)



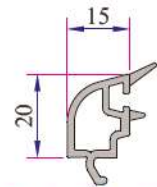
Double Glazing Bead (24mm)
800.4200



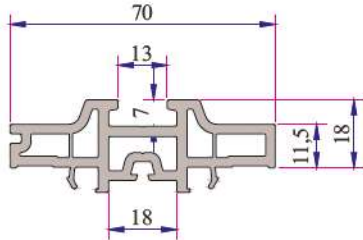
Triple Glazing Bead (32mm)
800.4500



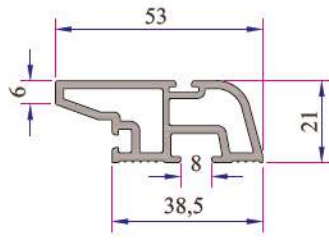
Triple Glazing Bead (32mm)
750.4204



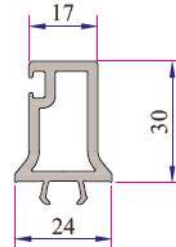
Triple Glazing Bead (42mm)
800.4600



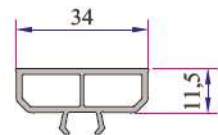
Hebeschiebe Sash and Rail
Adaptor
930.6500



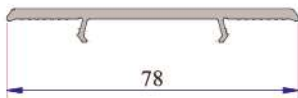
Hebeschiebe Sash Lap Strip
Profile
930.6504



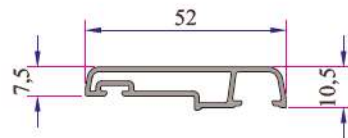
Hebeschiebe Frame Middle
Adaptor
900.6503



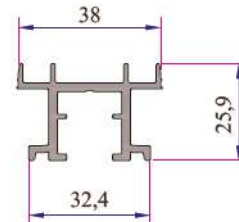
Hebeschiebe Sash Frame Middle
Channel Cover
930.6505



Hebeschiebe Sash Back &
Frame Channel Cover
930.6506



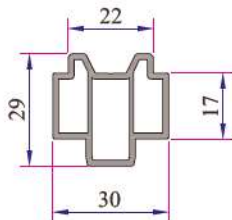
Frame Out Cornice Alm.
AD16-022



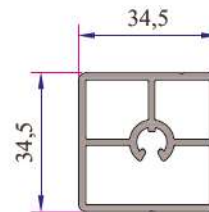
Frame Top Rail Aluminium
AD16-019



Sash Lower Rail Aluminium
AD16-020

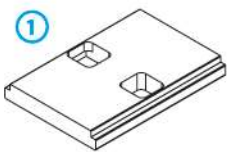


Stable Guide For Sash
Aluminium
AD16-021

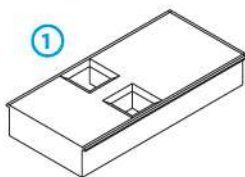


Frame Internal Puller
Aluminium (8cm)
AD16-023

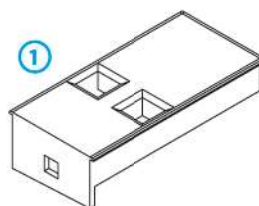
Hebeschiebe Set Accessories



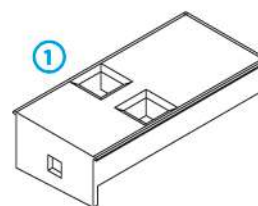
PVC Ve Alm. Lower
Frame Corner
Connection



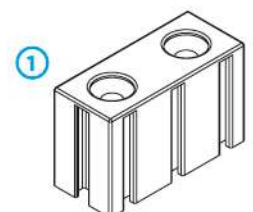
Multi Sash Below
Part Impermeability



Double Sash Lower
Middle Right Part
Impermeability



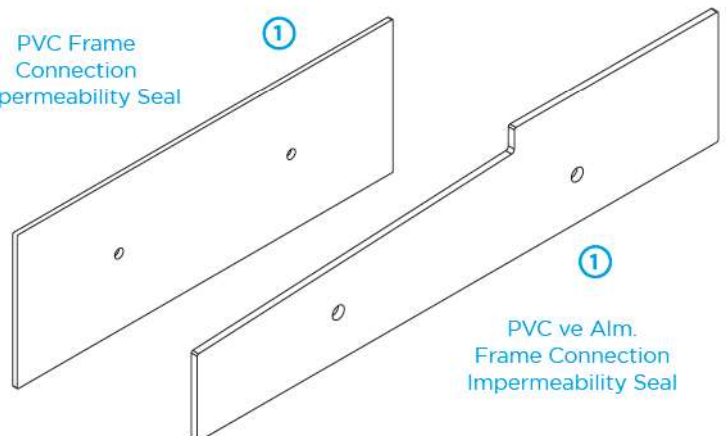
Double Sash
Lower Middle Part
Impermeability



Frame - Sash
Upper Middle
Impermeability

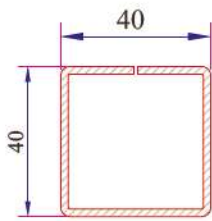
- ① 34068-20110 ALUMINIUM FRAME SET RIGHT WHITE
- ① 34068-20111 ALUMINIUM FRAME SET RIGHT BLACK
- ① 34068-20120 ALUMINIUM FRAME SET LEFT WHITE
- ① 34068-20121 ALUMINIUM FRAME SET LEFT BLACK
- ① 34068-20130 PVC FRAME SET WHITE
- ① 34068-20131 PVC FRAME SET BLACK

PVC Frame
Connection
Impermeability Seal

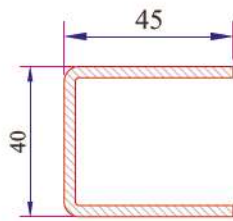


PVC ve Alm.
Frame Connection
Impermeability Seal

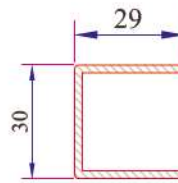
W 880 Hebeschiebe Re-Inforcement Profiles



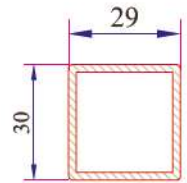
Hebeschiebe Frame Profile
Reinforcement
34022-20110



Hebeschiebe Sash Profile
Reinforcement
34022-25001

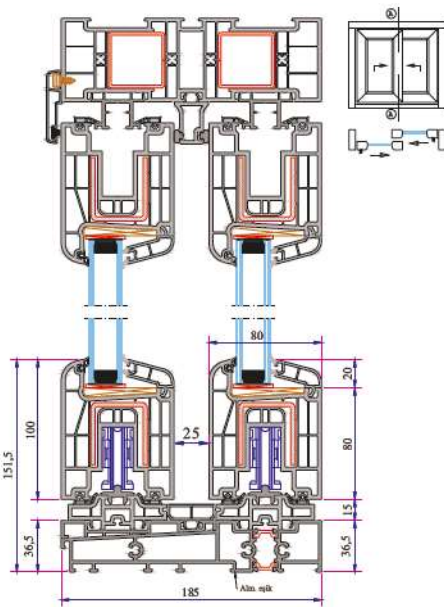


Mullion Profile
Reinforcement
34022-15002

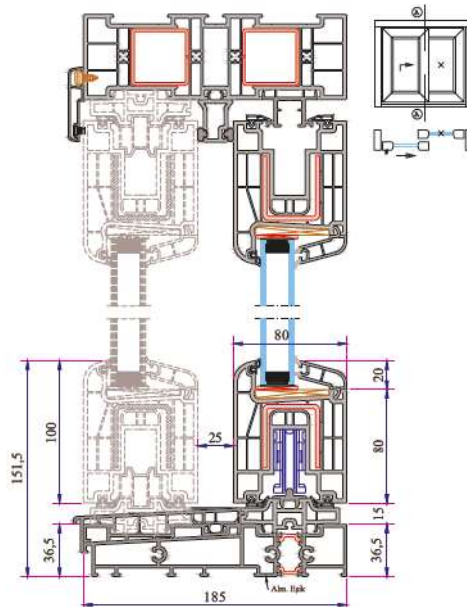


Mullion Profile Static
Reinforcement
34022-15129

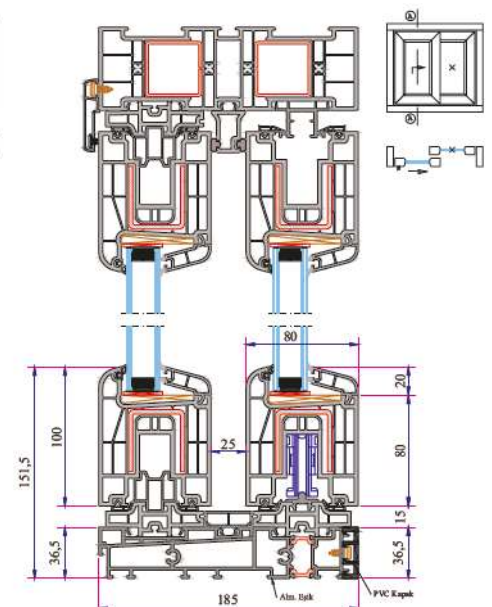
W 880 Hebeschiebe Installation



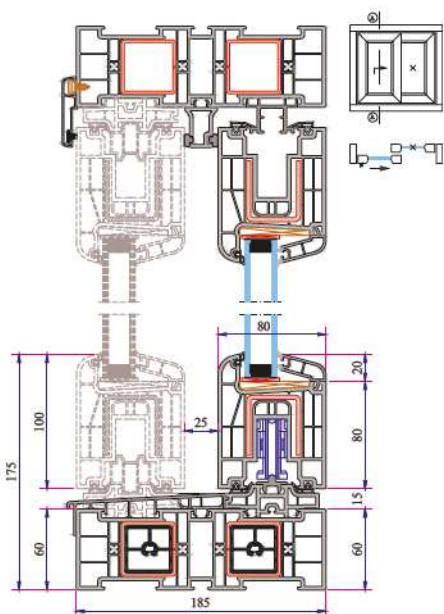
Sliding Double Sash - Aluminium
Threshold Installation



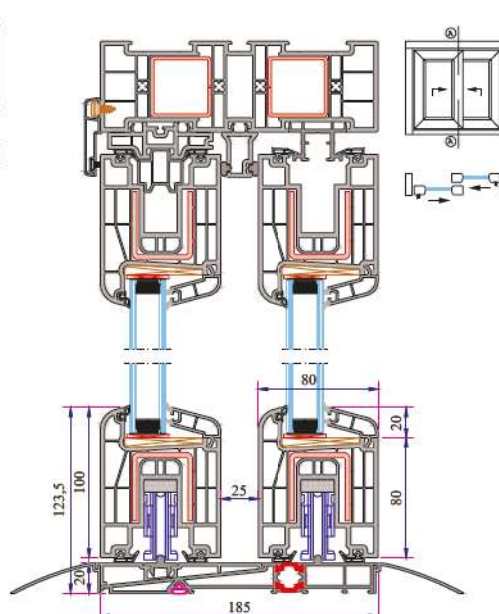
Single Sash Sliding - Lower Sill
Aluminium Installation



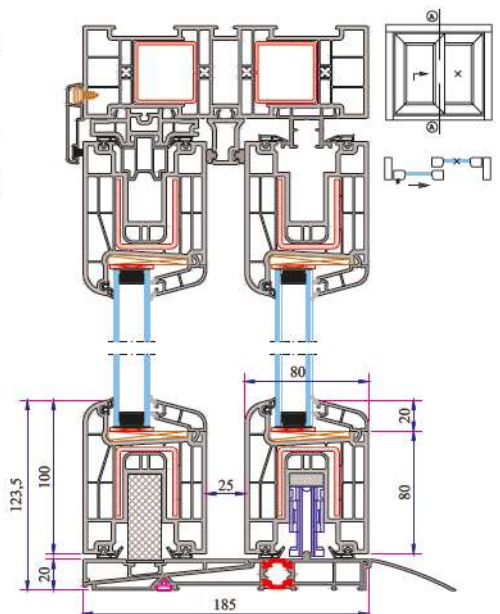
Single Sash Sliding - Lower Sill
Aluminium - PVC Cover Installation



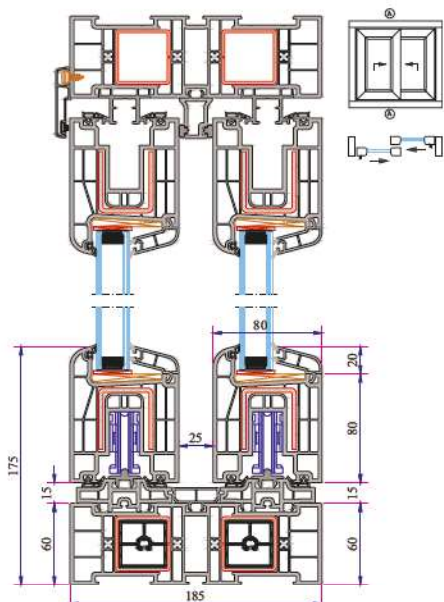
Single Sash Sliding Lower Sill PVC
Installation



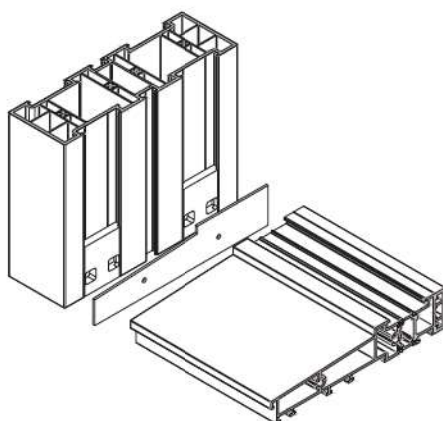
Double Sash Sliding - Lower Sill
20mm Aluminium Installation



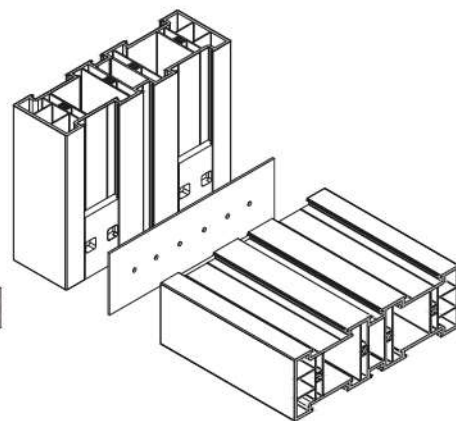
Single Sash Sliding - Lower Sill
20mm Aluminium Installation



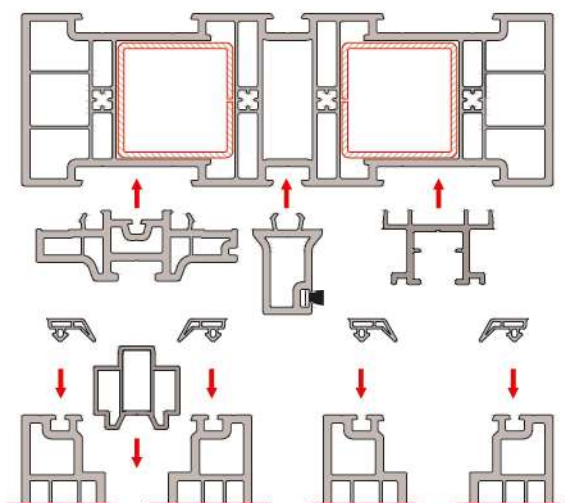
Double Sash Sliding - PVC Frame Installation



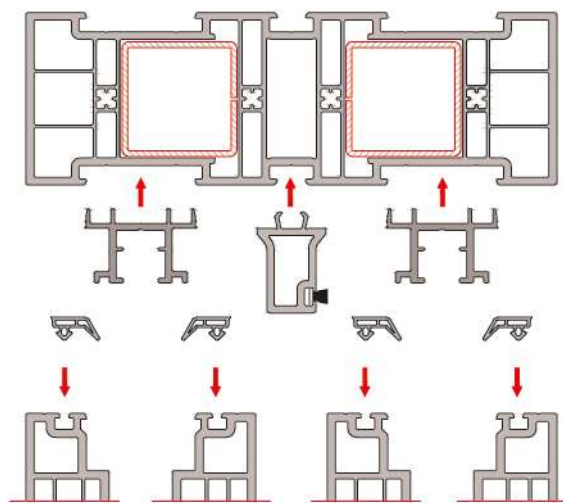
Frame - Alm. Threshold Connection Installation



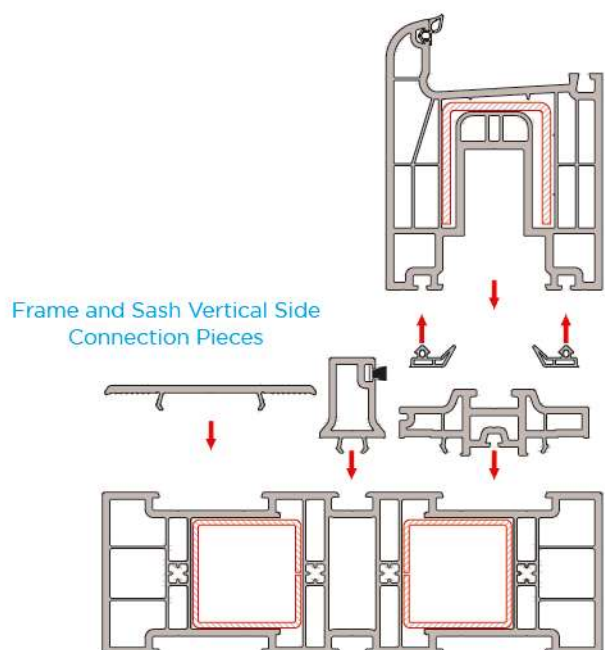
Frame Corner Connection Installation



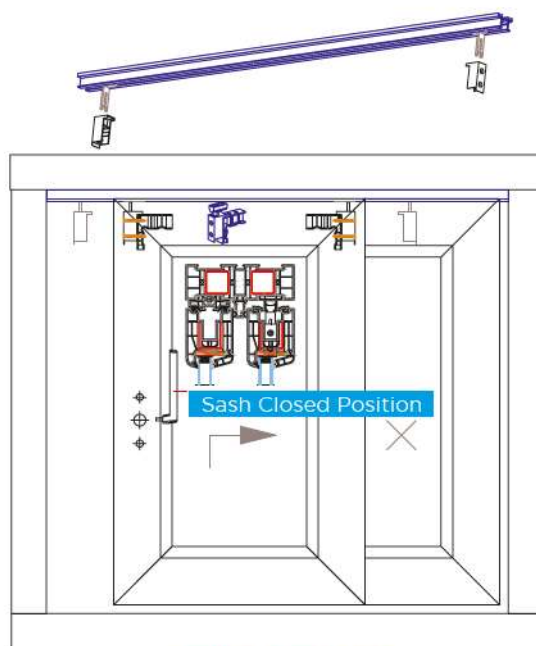
1 Sliding Sash System - Frame and Sash Installation



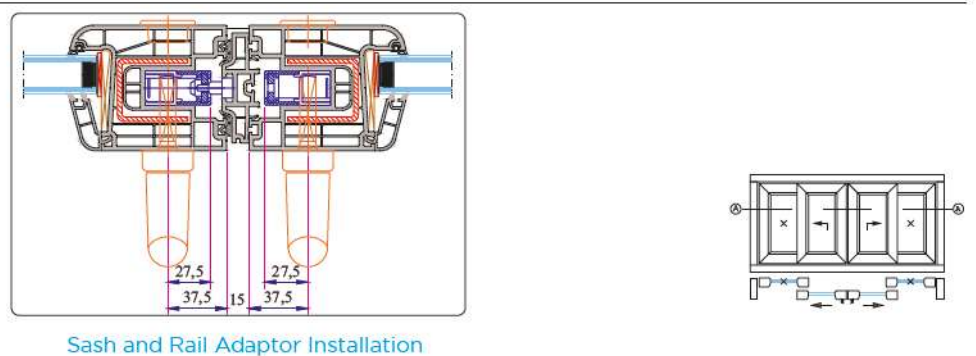
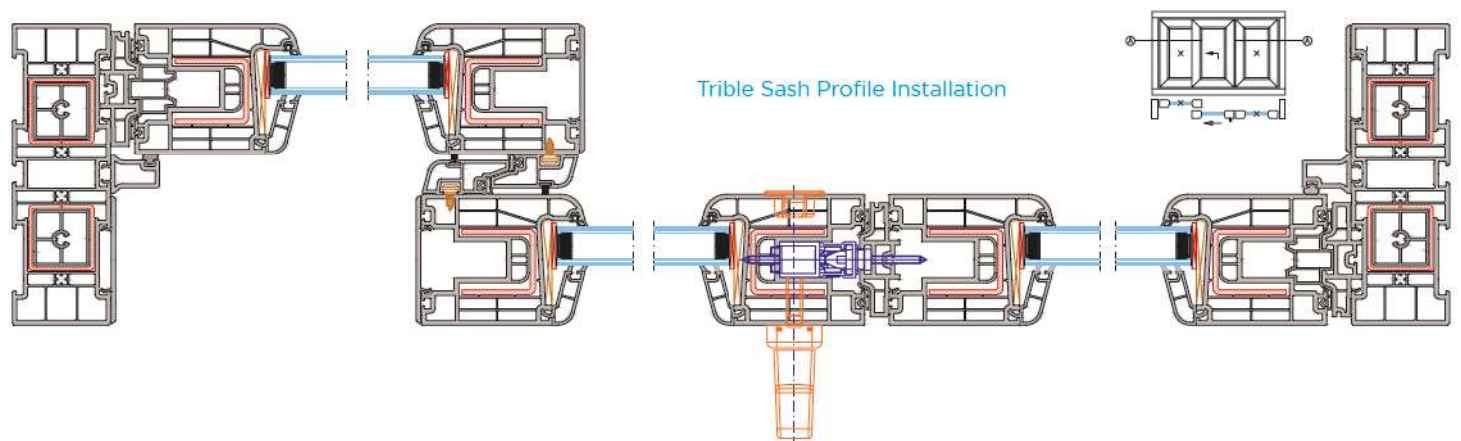
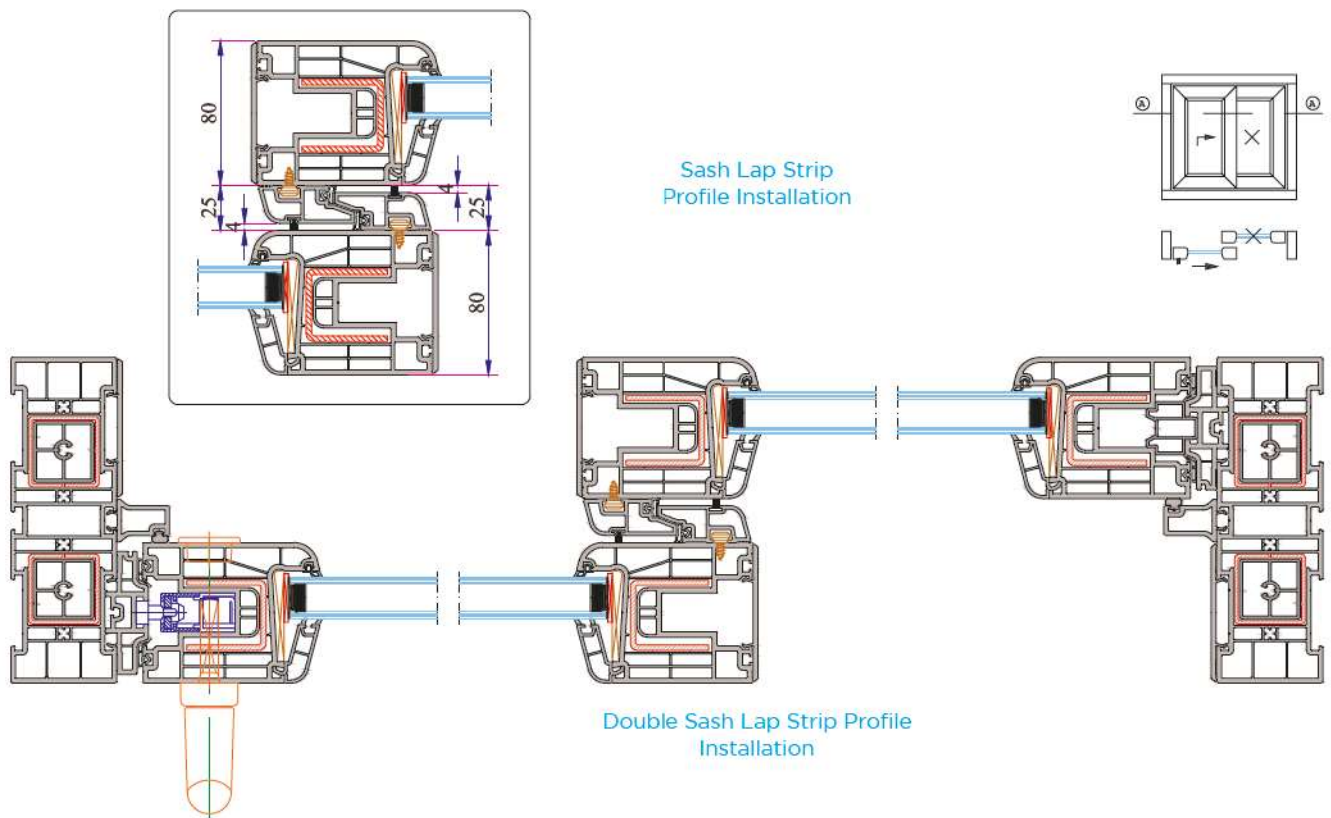
2 Sliding Sash System - Frame and Sash Installation

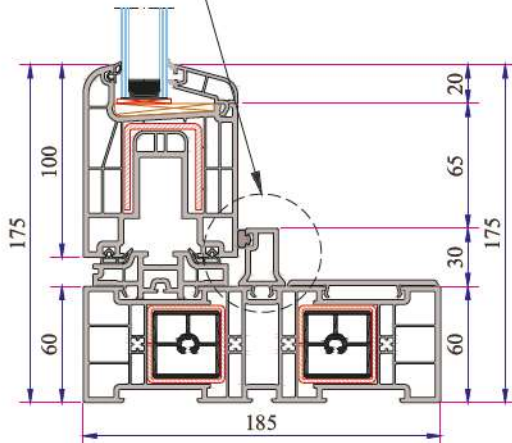
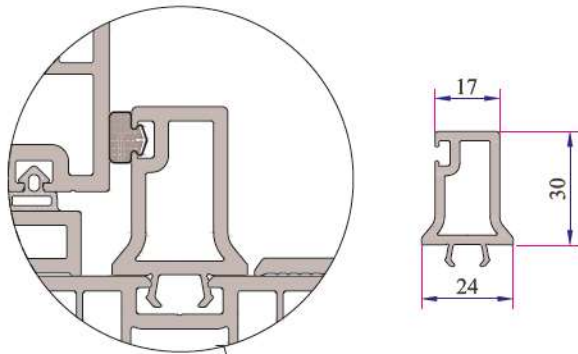


Frame and Sash Vertical Side Connection Pieces

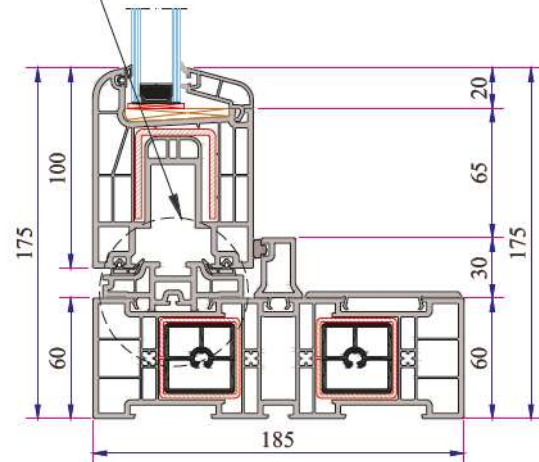
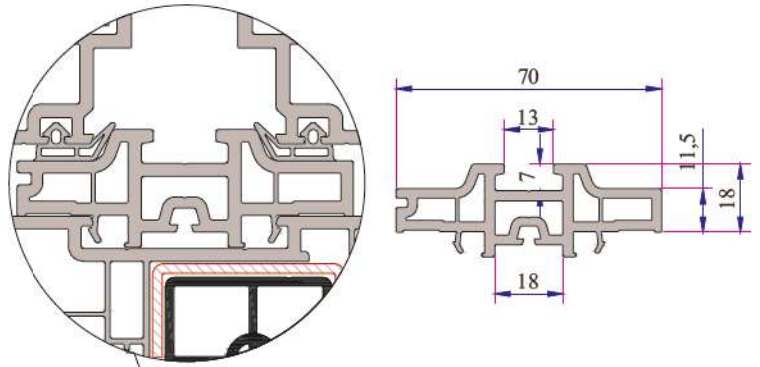


Top Rail Connection

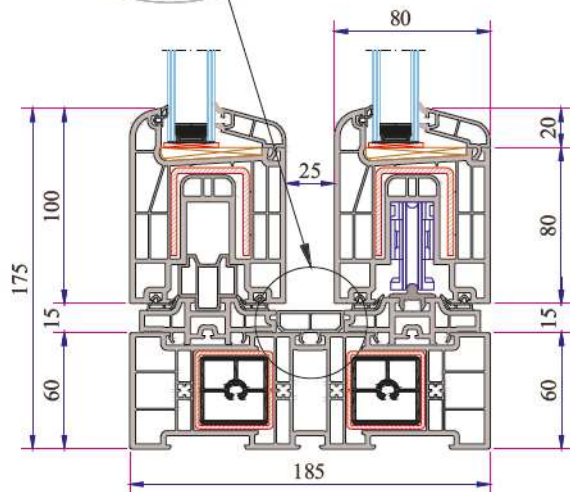
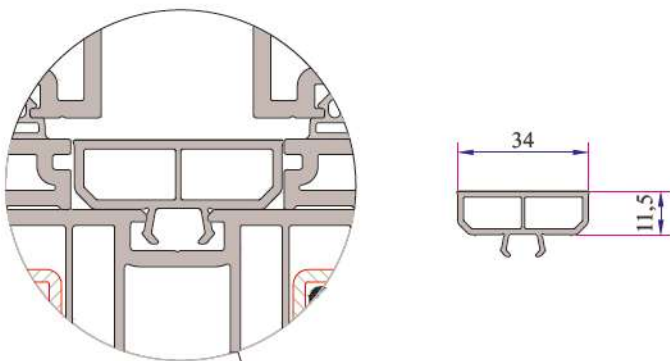




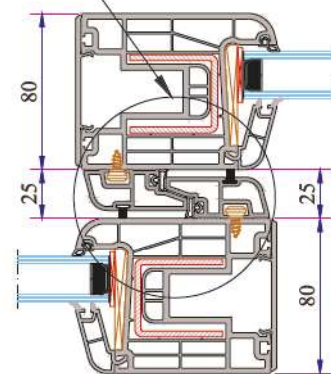
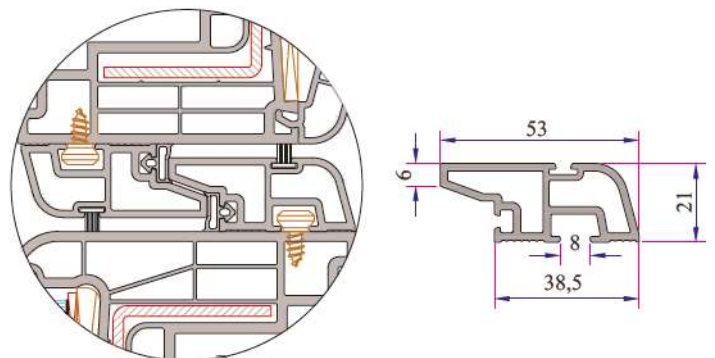
Hebeschiebe Frame Middle Adaptor
Installation



Hebeschiebe Sash and Rail Adaptor
Installation

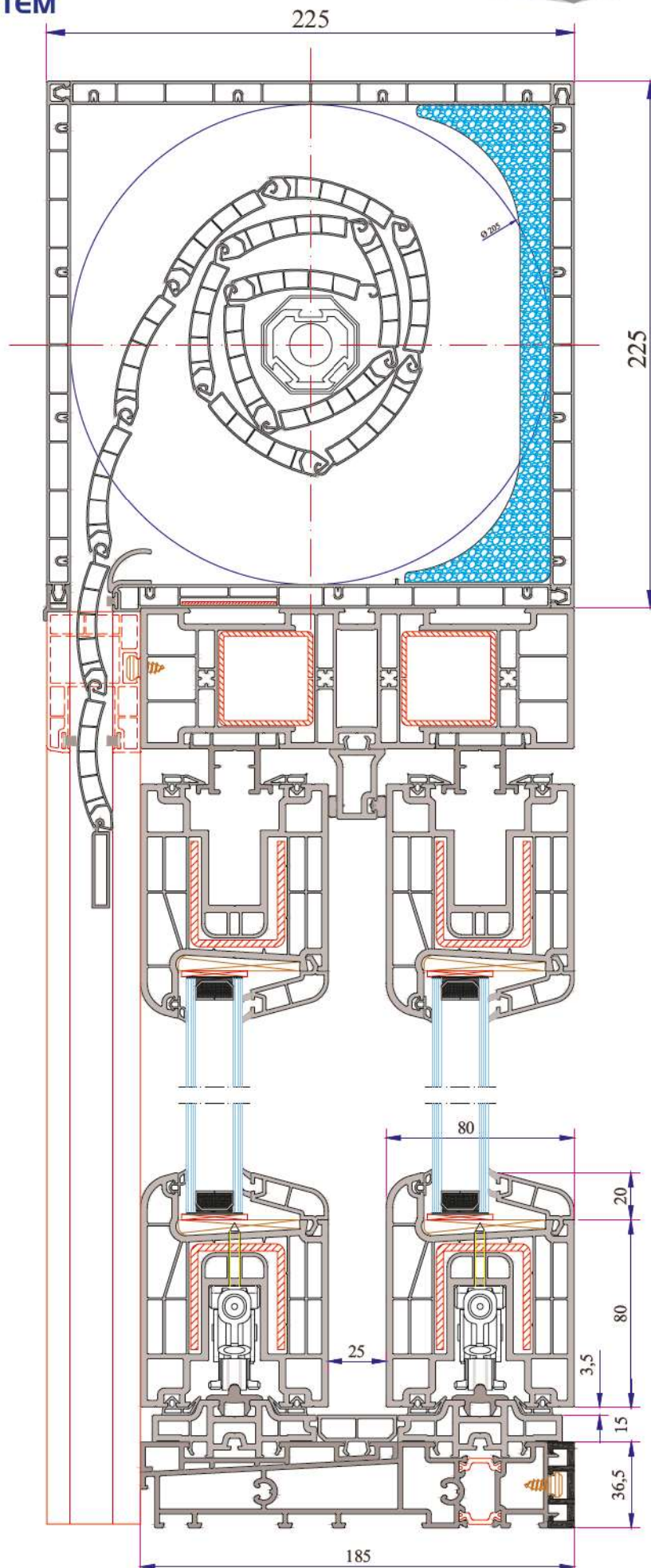


Hebeschiebe Sash Frame Middle
Channel Cover Installation



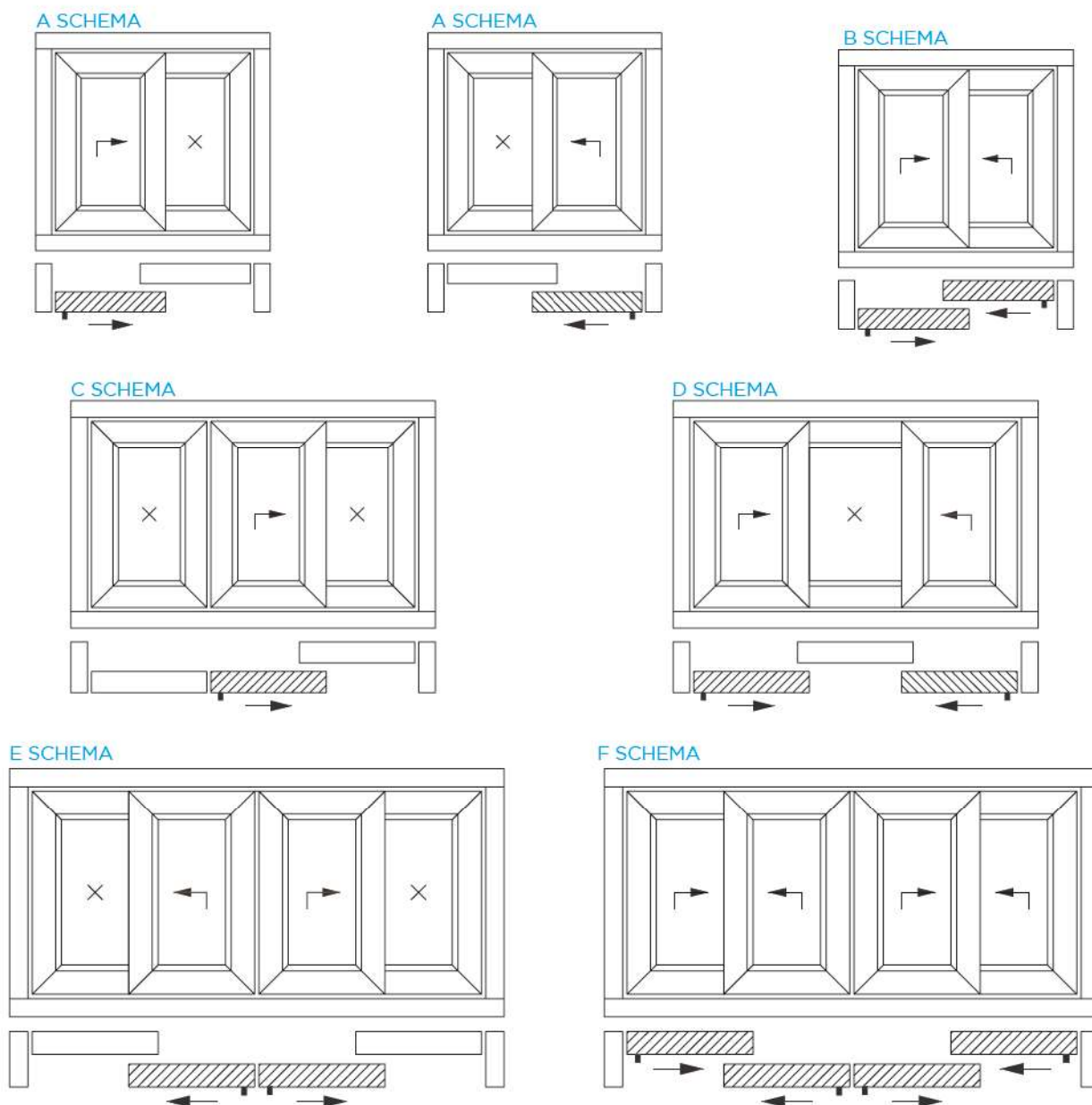
Hebeschiebe Sash Lap Strip Profile
Installation

W 880 HEBESCHIEBE SERIES
PVC PROFILE SYSTEM



225x225 Roller Shutter Box Application In Hebeschiebe Sliding System
 (55-37-39-40mm Slip Applicable)

THE APPLICATIONS OF HEBESCHIEBE SYSTEM



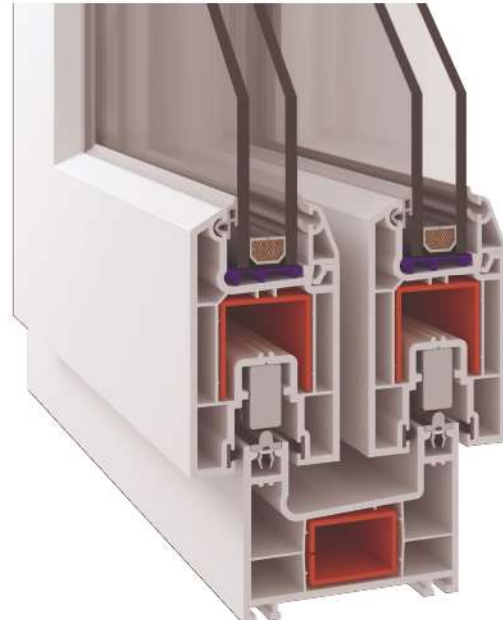
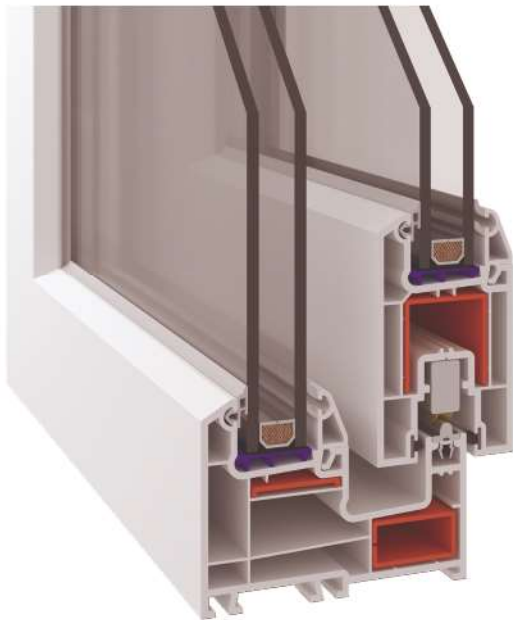
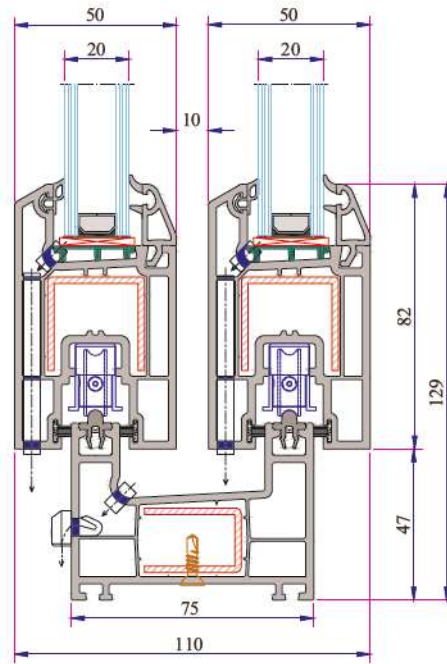
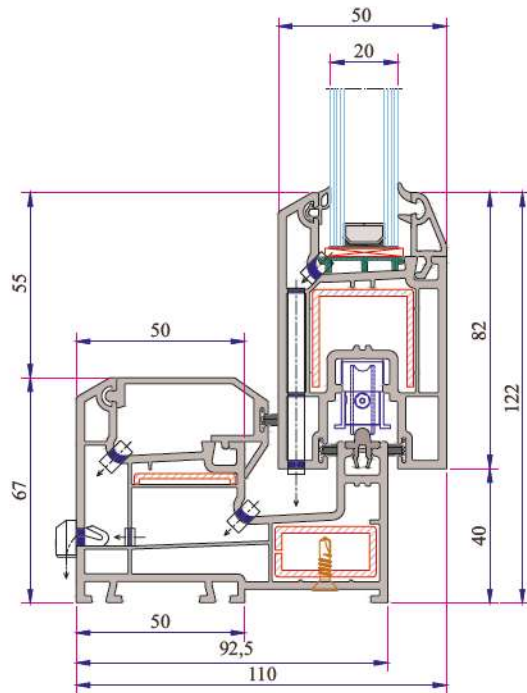
W 880 MAXIMUM MEASUREMENT

For W 880 series Windows, the maximum installation measurements (width/ height) are written on below chart. The specified measurements can not be exceeded.

Description	White Profile		Colored Profile	
	(A - B) Double Sash	(C-D-E-F) Multi Sash	(A - B) Double Sash	(C-D-E-F) Multi Sash
Width (m)	6 m	6,5 m	5 m	6,5 m
Height (m)	2.7 m	2.7 m	2.4 m	2.4 m
Space of Glass (m ²)	6.5 m x 2	-	5.5 m x 2	-
Surface Area of Window (m)	16.2 m	17,5 m	12 m	15,6 m

The accessories of the system can handle (include also glass) maximum 300 kg. If the sash weight is more than 400 kg it, has to be used necessary accessories for this weight.





TECHNICAL

W 232 DOUBLE AND SINGLE RAIL SLIDING SERIES

Profile Width: 75 mm double rail frame, 92,5 mm single rail frame and 50 mm sliding system sash profile.

Number of chambers: 3 chambers system

Profile Class: B Class (TS EN 12608-1)

Seal Type: The insulated bristle wick system

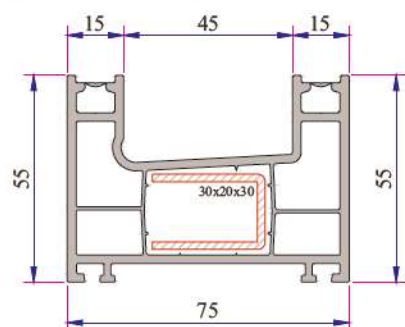
Seal Type and Color: TPE – Grey /Black

Glass Thickness (mm): 4 - 6, 20, 24 mm

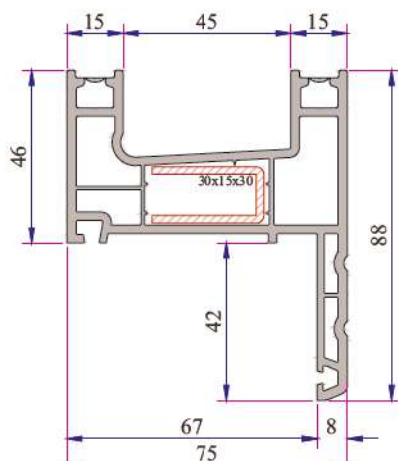
INSTRUCTION

- 75 mm profile width with double railed frame and 92,5 mm width single rail alternative frame and 50 mm width of sash profile.
- Perfect thermal, sound and water isolation because of the 3 chambers system.
- The medium locked sash with a seal system.
- Application of single glaze 4-6 mm and insulating glass 20, 24 mm by grey sealed glazing beads in different thickness.
- Application with roller shutter and without roller shutter choices.
- Wooden designed laminated applications.

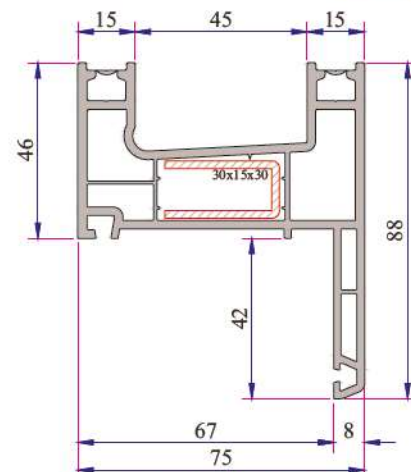
W 232 RAIL SERIES PVC PROFILE SYSTEM



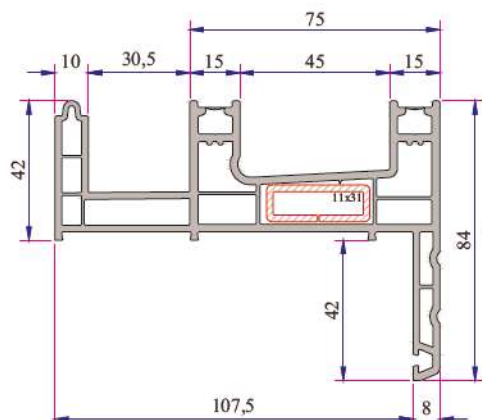
Frame Profile (Double Rail)
232.1106



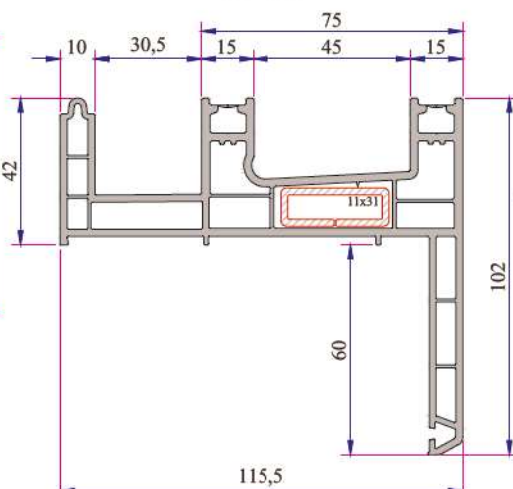
Frame Profile With Sill (Decorative)
232.1107



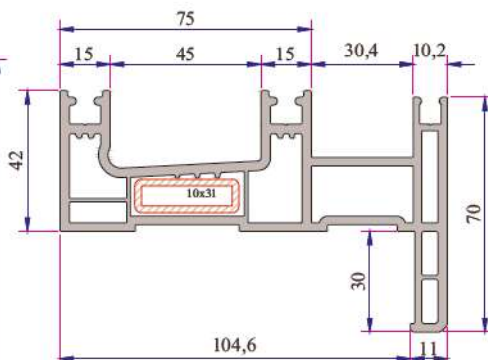
Frame Profile With Flat Sill
232.1110



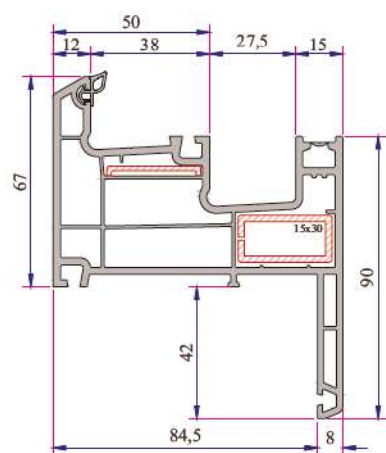
Frame Profile With Fly - Screen & Sill
232.1109



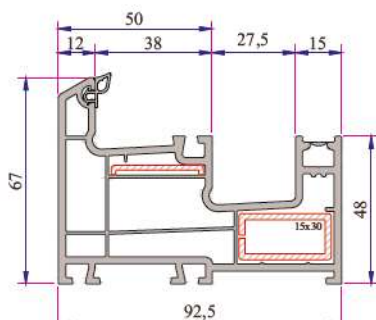
Double Rail Frame Profile With
Fly - Screen 60 mm Sill
232.1115



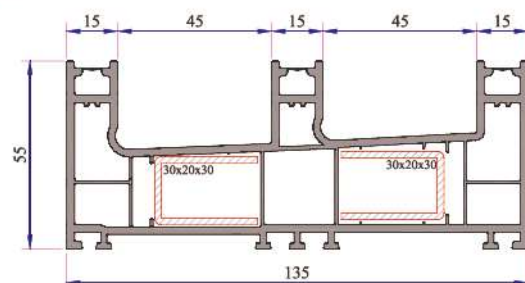
Frame Profile With Internal Fly-Screen
242.1104



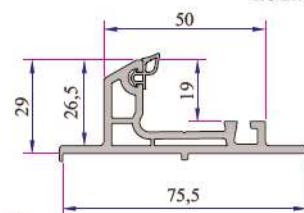
Frame Profile With Sill (Single Rail)
232.1114



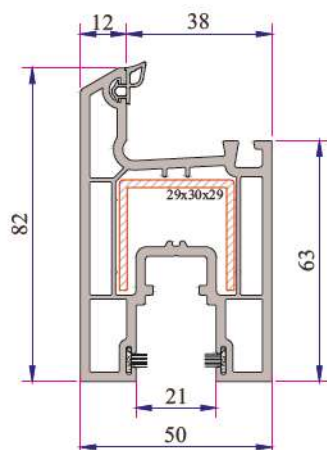
Frame Profile (Single Rail)
232.1105



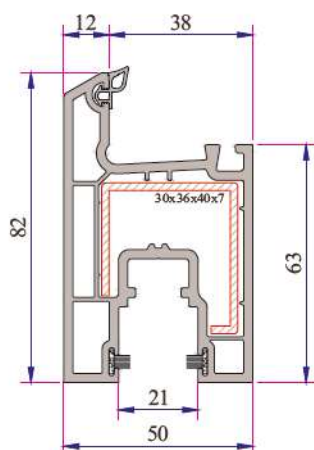
Frame Profile (Triple Rail)
232.1112



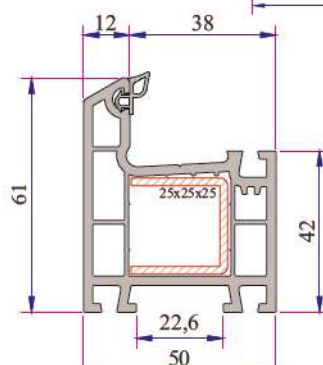
Double Rail
Adaptor Profile
232.5800



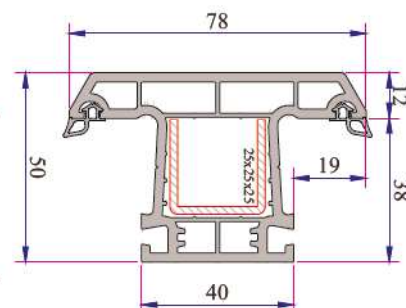
Sliding System Sash Profile
232.2300 (with Brush)
232.2301 (without Brush)



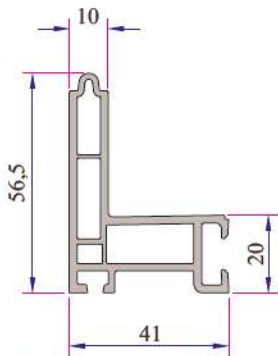
Sliding System Sash Profile (Static)
232.2308 (with Brush)
232.2309 (without Brush)



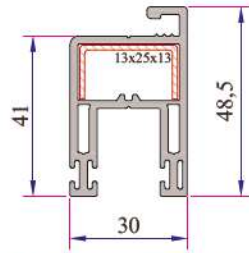
332 Frame Profile
332.1000



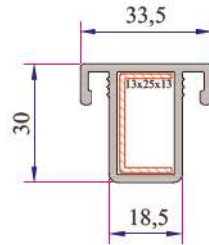
332 Mullion Profile
332.3000



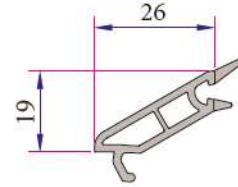
Screen Adaptör Profile
232.5802



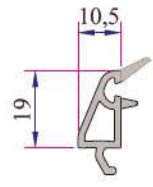
Fly-Screen Sash Profile
242.2305



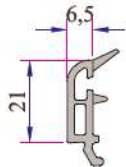
Fly-Screen Mullion Profile
242.3200



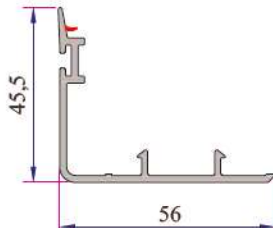
Single Glazing Bead (4mm)
332.4000



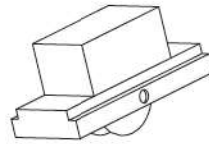
Double Glazing Bead (20mm)
332.4100



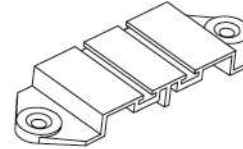
Double Glazing Bead (24mm)
532.4500



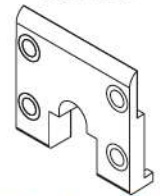
Sash Cover Profile
232.5709



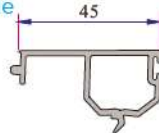
Sliding Roller Plastic
34009-17010



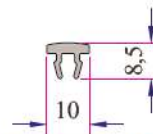
Sealing Bit Single Rail
34009-26020



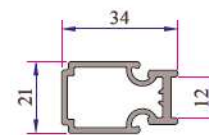
Sliding Sash End Bit
34009-46010



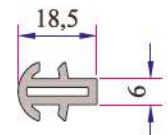
PVC Cover Profile
232.5710



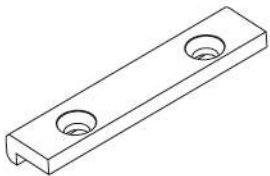
Frame Channel Cover Profile
232.5703



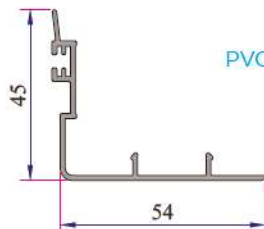
Alm. Double Rail Adaptor Profile
AD16-011



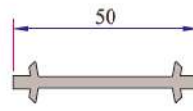
Short Coupling Profile
099.5003



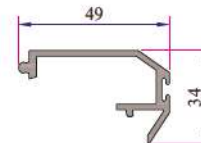
Upper bedding Piece for Sliding Rail
34009-36010



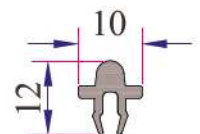
Alm. Sash Cover Profile
16051.601.5.1.1.9016



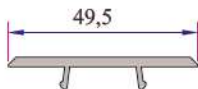
Narrow Coupling Profile
050.5001



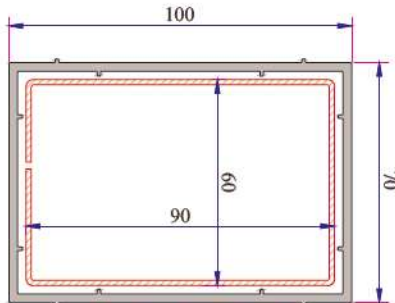
Alm. Cover Profile
16013.601.5.2 000



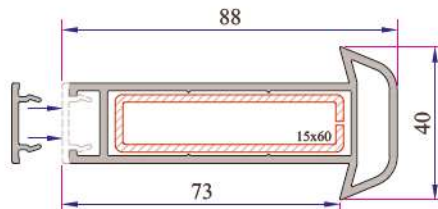
Alm. Sliding Rail Profile
16014.601.5 000



PVC Sash Cover Profile
232.5704



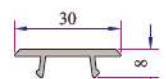
Box Profile (70x100)
070.5202



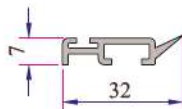
Universal Large Coupling Profile
058.5000



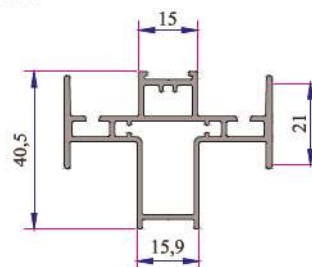
Universal Large Coupling Cover Profile
058.5707



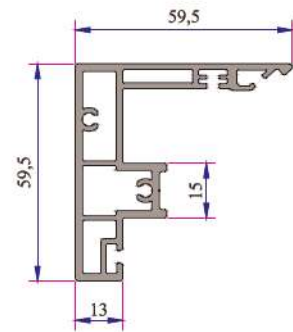
Screen Sash Cover Profile
242.5701



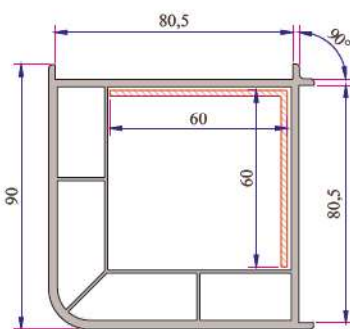
Lap Strip Profile
232.5801



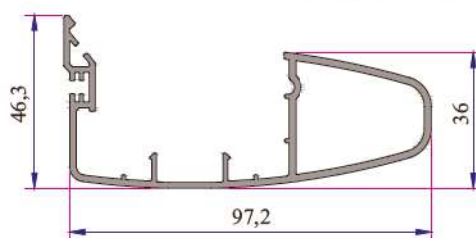
With Alum. Lug Double Sash Middle Adaptor (In Process)



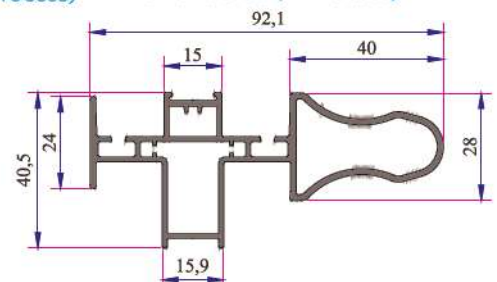
Alum. Sliding Mullion with 3 Chambered (In Process)



90° Corner Profile
080.5100



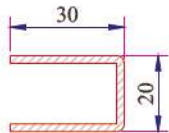
Sash Cover Grillage Profile
16028.601.5.2 000



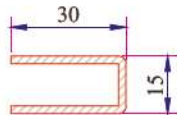
With Alum. Grillage Double Sash Middle Adaptor (In Process)

W 232 RAIL SERIES PVC PROFILE SYSTEM

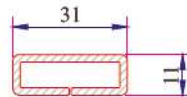
W 232 Re-Inforcement Profiles



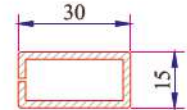
Double Rail Frame Profile
Reinforcement
34022-12006



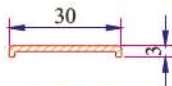
Frame Profile with Sill - Frame
Profile with Flat Sill Reinforcement
34022-12034



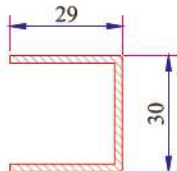
Frame With Fly-Screen & Sill
Reinforcement
34022-12107



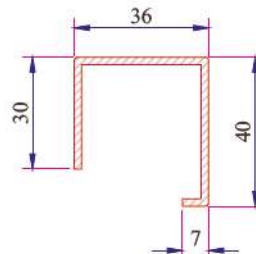
Frame Profile (Single Rail) - Frame
Profile With Sill (Single Rail)
Reinforcement
34022-12125



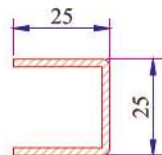
Frame Profile (Single Rail) - Frame
Profile With Sill (Single Rail)
Reinforcement
34022-12035



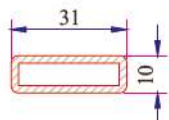
Sliding System Sash Profile
Reinforcement
34022-12002



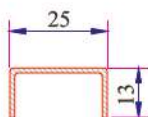
Sliding System Sash Profile
(Static) Reinforcement
34022-12036



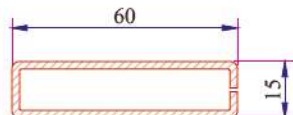
332 Frame - Mullion Profile
Reinforcement
34022-12003



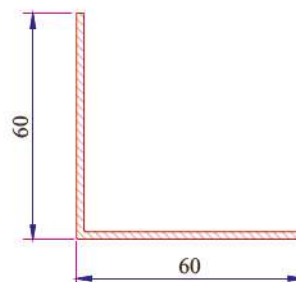
Frame With Internal Fly -
Screen Reinforcement
34022-12107



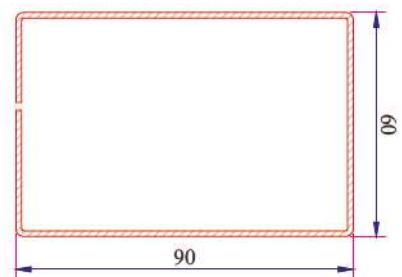
Fly-Screen Sash - Fly-Screen
Mullion Profile Reinforcement
34022-12008



Universal Large Coupling
Profile Reinforcement
34022-12123

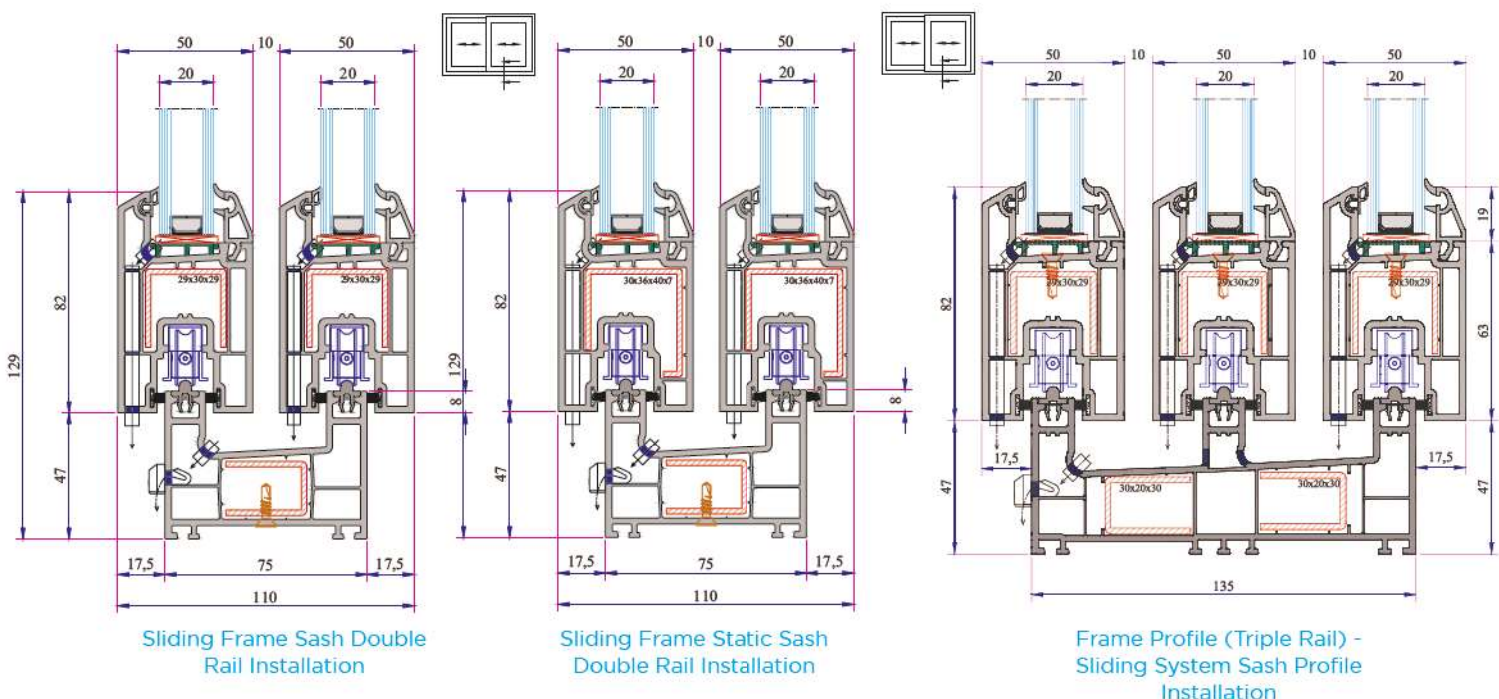


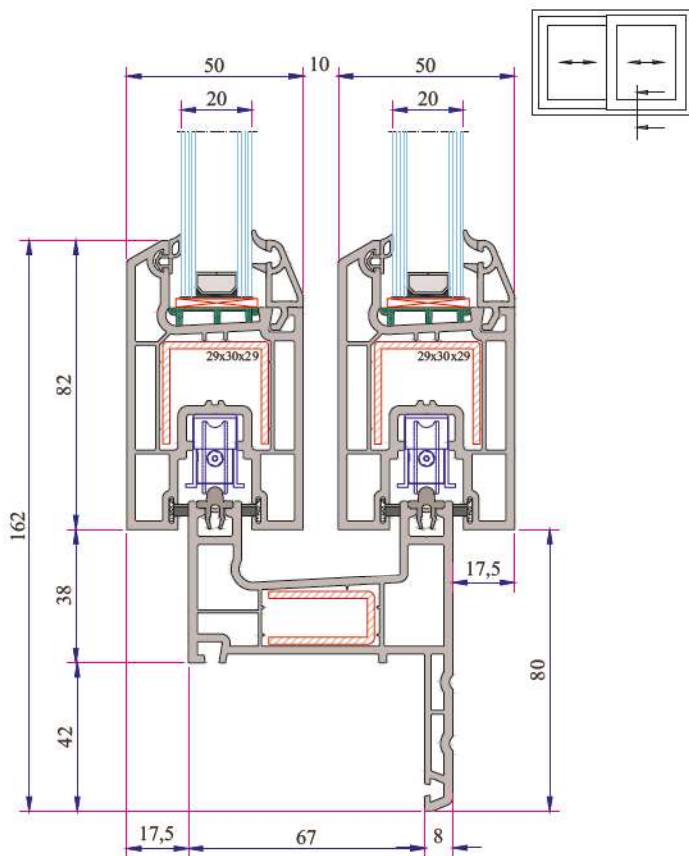
90° Corner Profile
Reinforcement
34022-12306



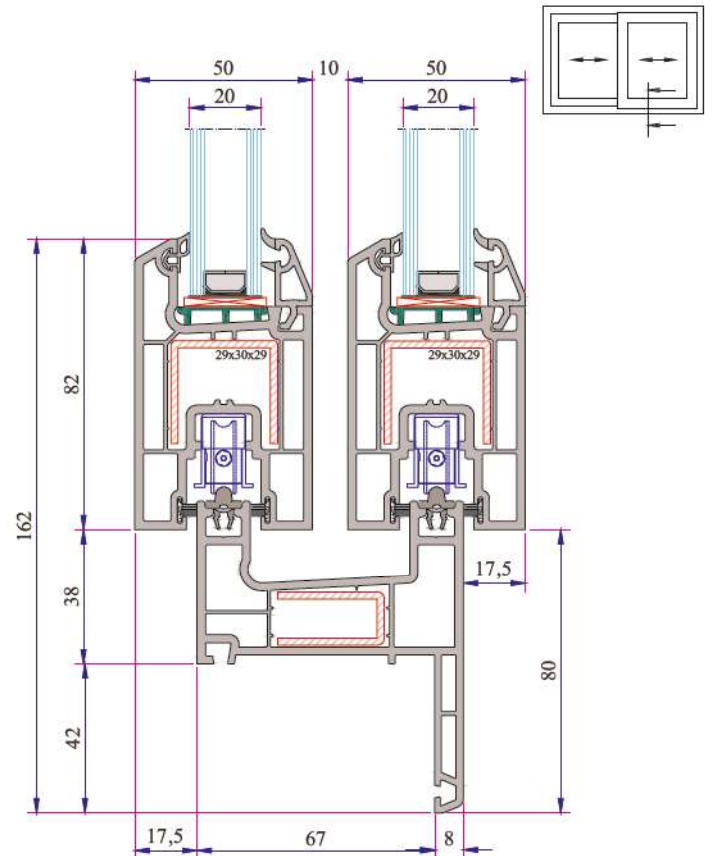
Box Profile Reinforcement
34022-12121

W 232 Installation

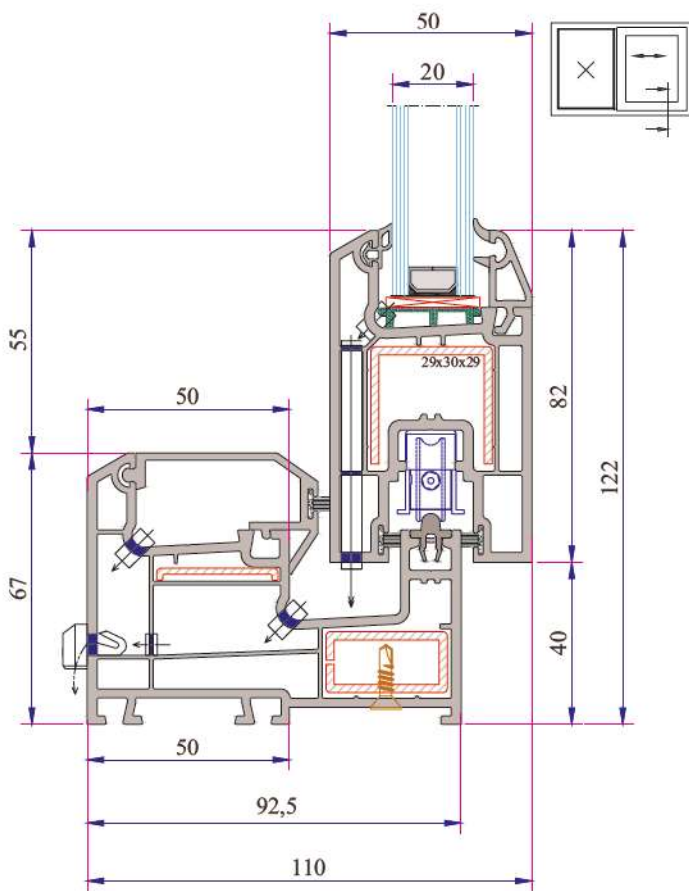




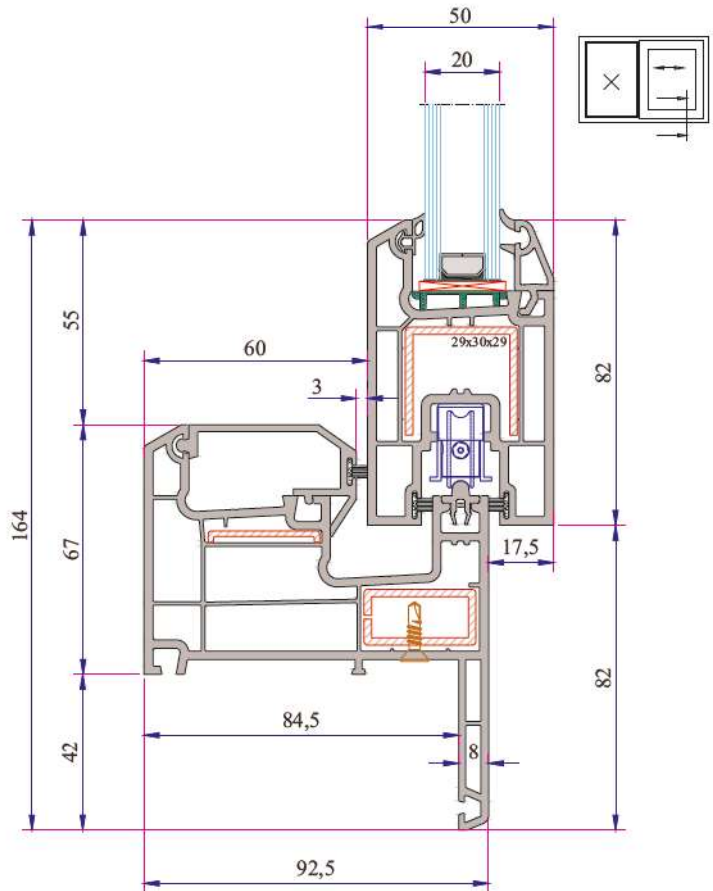
Double Sliding Frame with Sill - Sash Installation



Double Sliding Frame with Flat Sill - Sash Installation

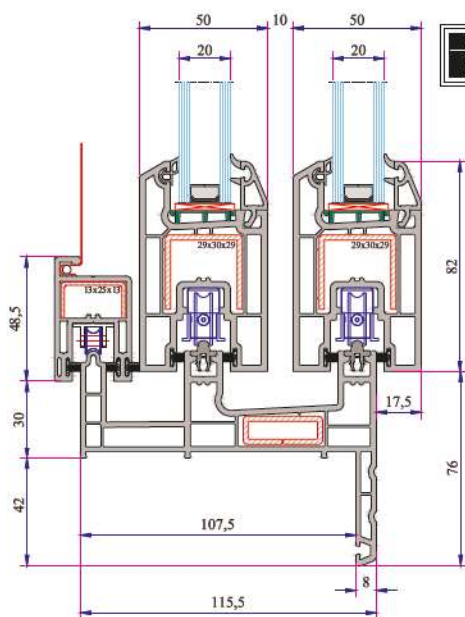


Sliding Frame Sash Single Rail Installation

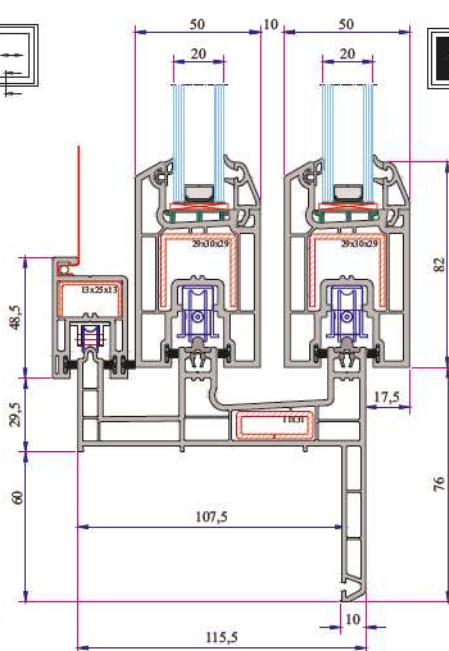


Frame Profile With Sill (Single Rail) Sash Installation

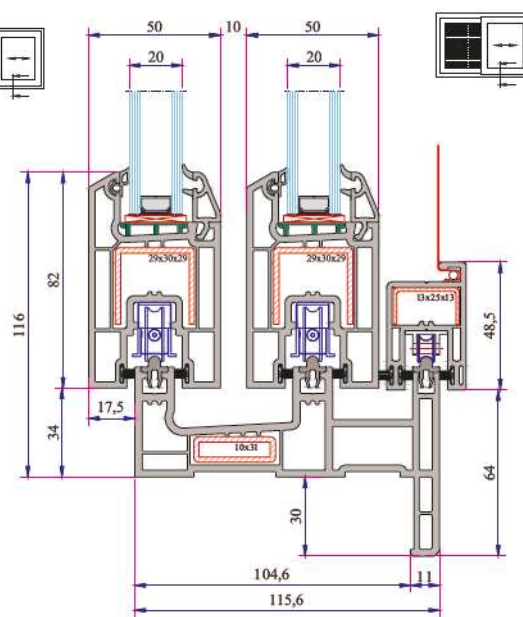
W 232 RAIL SERIES PVC PROFILE SYSTEM



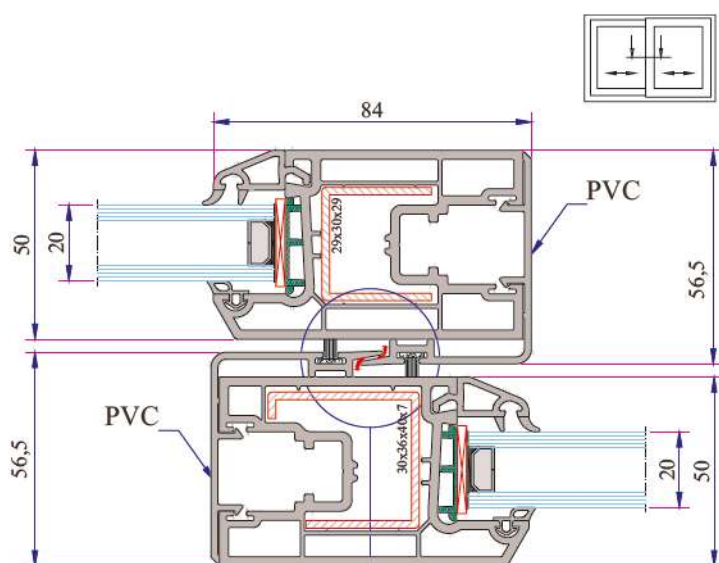
Sliding Frame - Sash - Screen -
Sash Installation



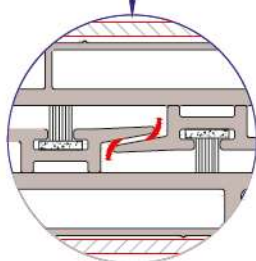
Sliding Frame - Sash - Screen -
Sash Installation



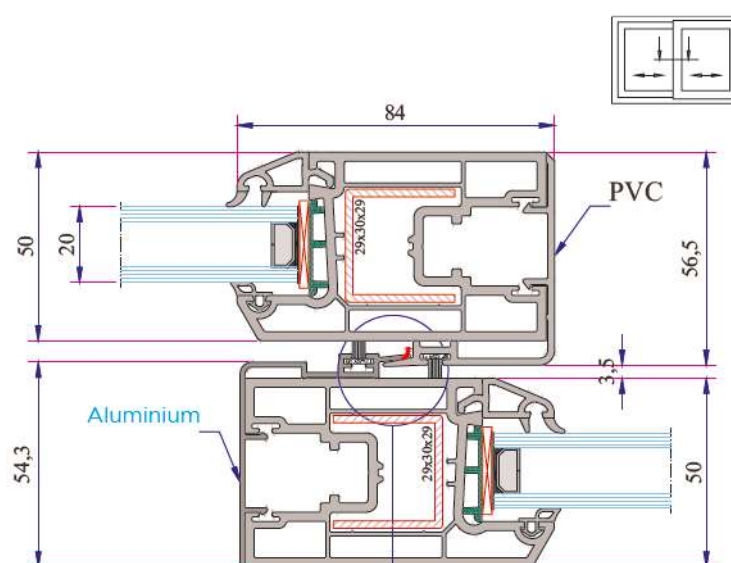
Sliding Frame - Sash - Screen -
Sash Installation



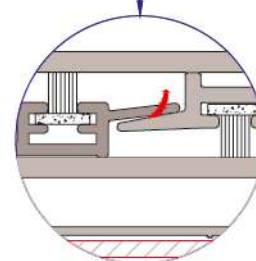
Alternative 1



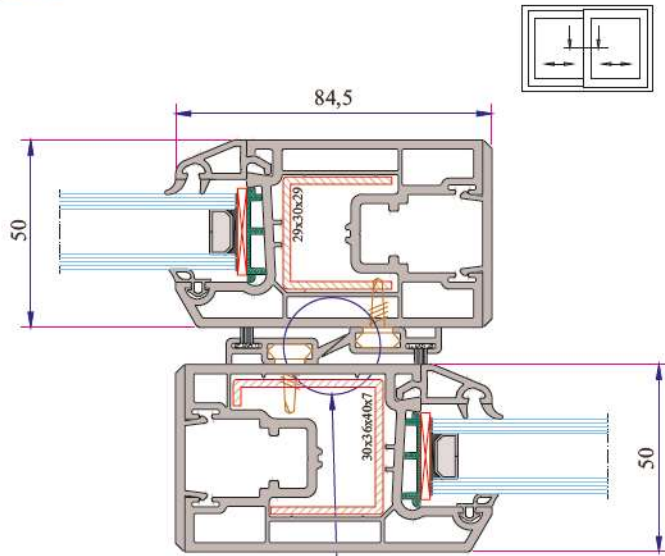
PVC Sash Cover Profile Installation



Alternative 2

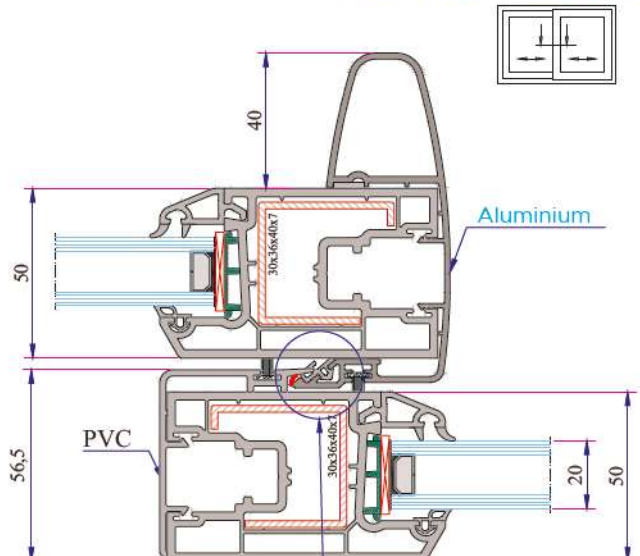


PVC ve Aluminium Sash Installation Detail



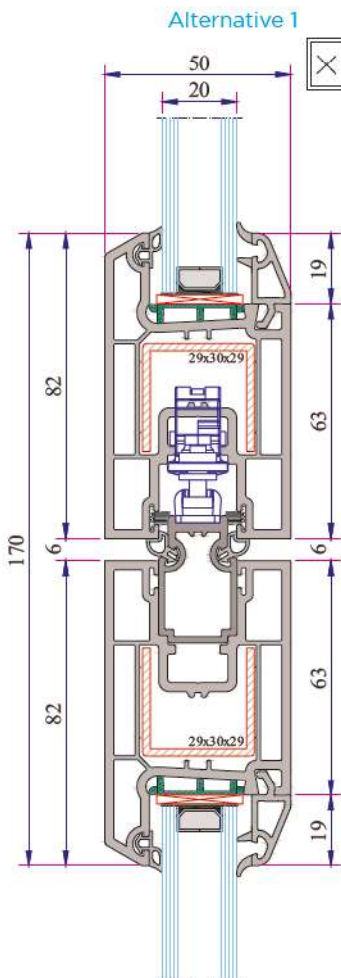
Alternative 3

PVC Sash Cover and Lap Strip Profile Installation

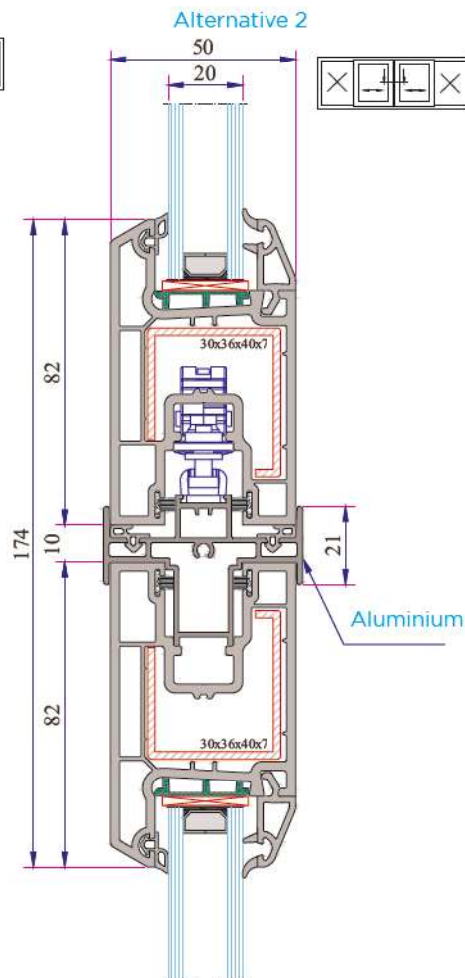


Alternative 4

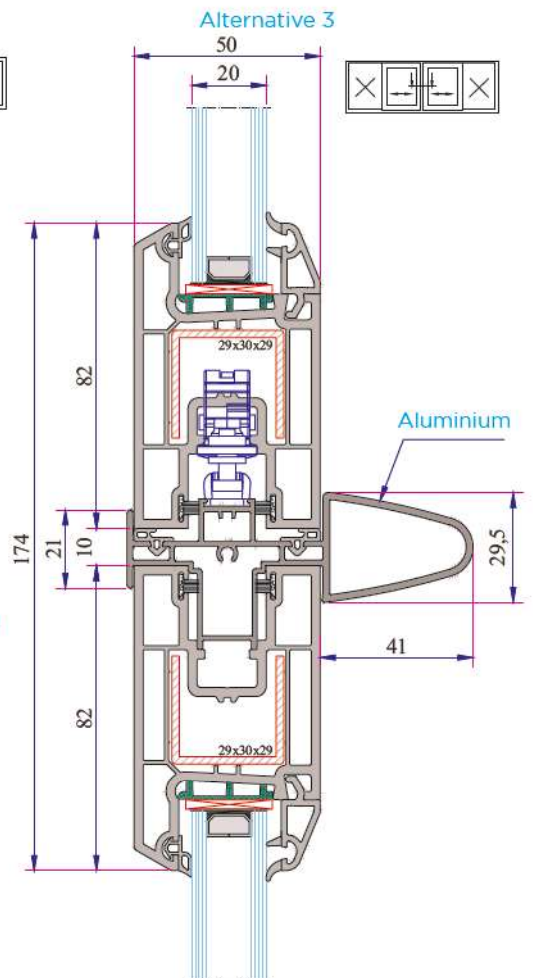
Alm. Sash Cover Grillage Profile Installation



Alum. Double Rail Adaptor Installation
Four Sash Middle Profile)

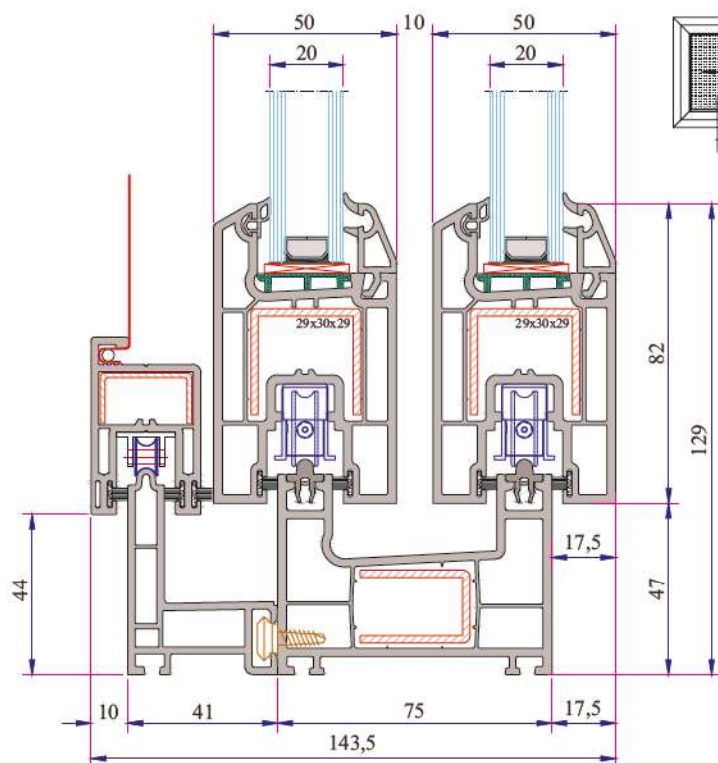


With Alum. Lug Double Sash Middle
Adaptor Installation (Four Sash Middle
Profile)

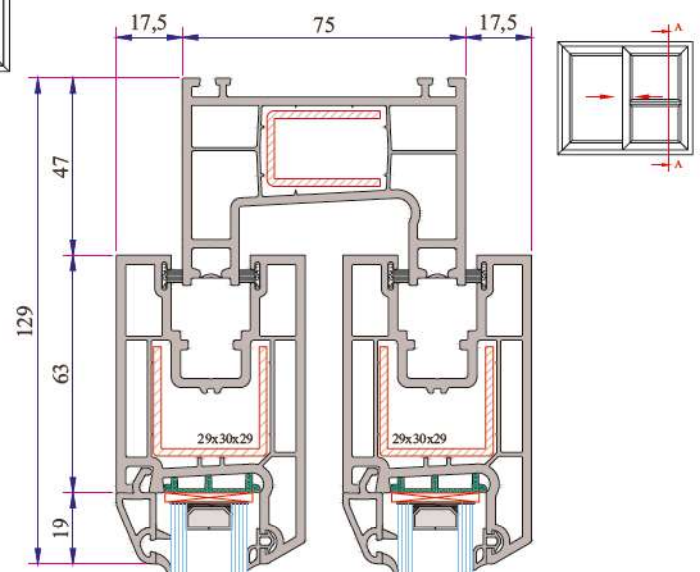


With Alum. Grillage Double Sash Middle
Adaptor Installation (Four Sash Middle
Profile))

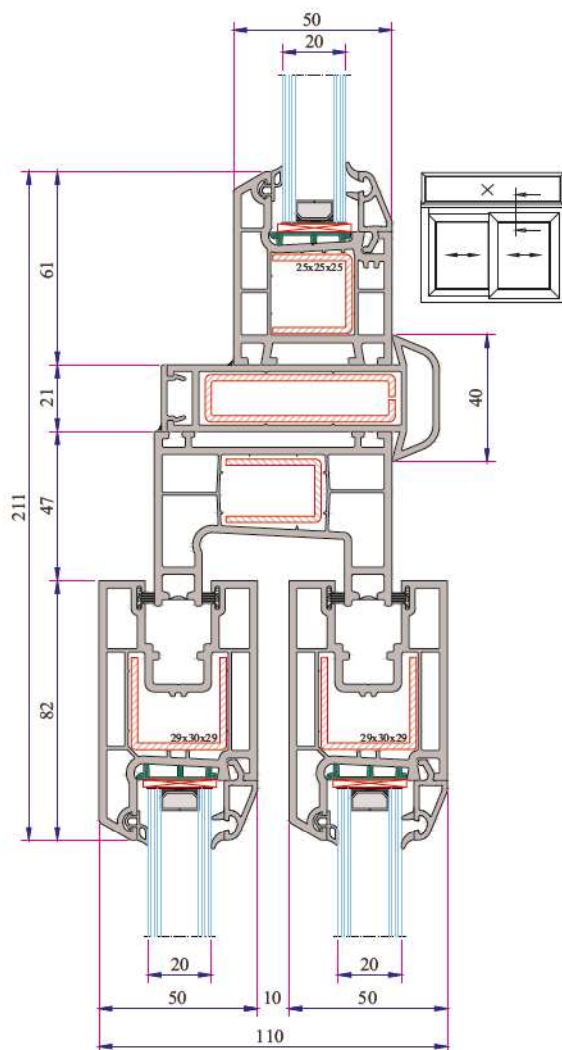
W 232 RAIL SERIES PVC PROFILE SYSTEM



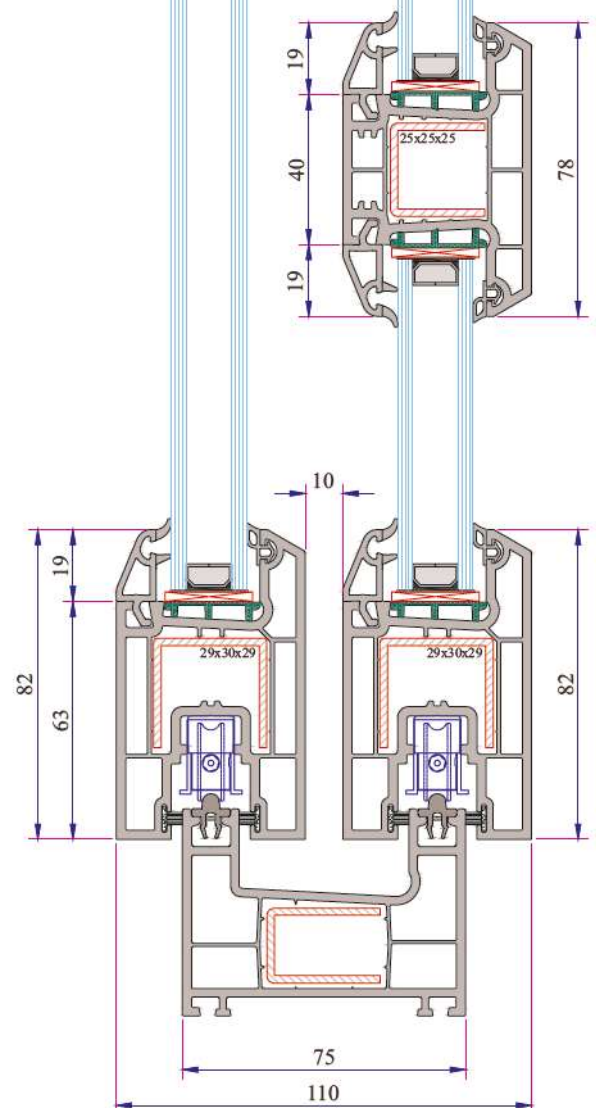
Double Railed Sliding Sash - Sliding Sash -
Screen Profile Installation

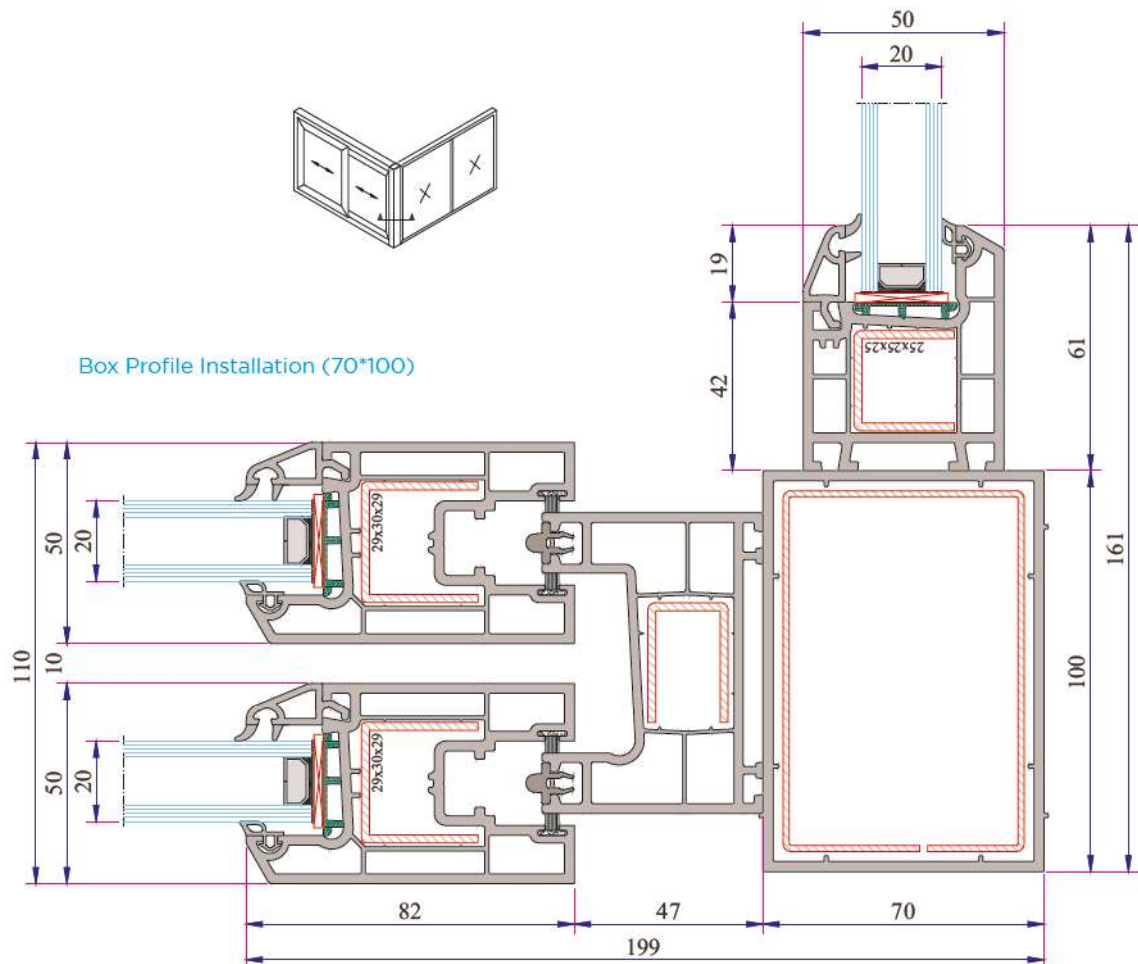
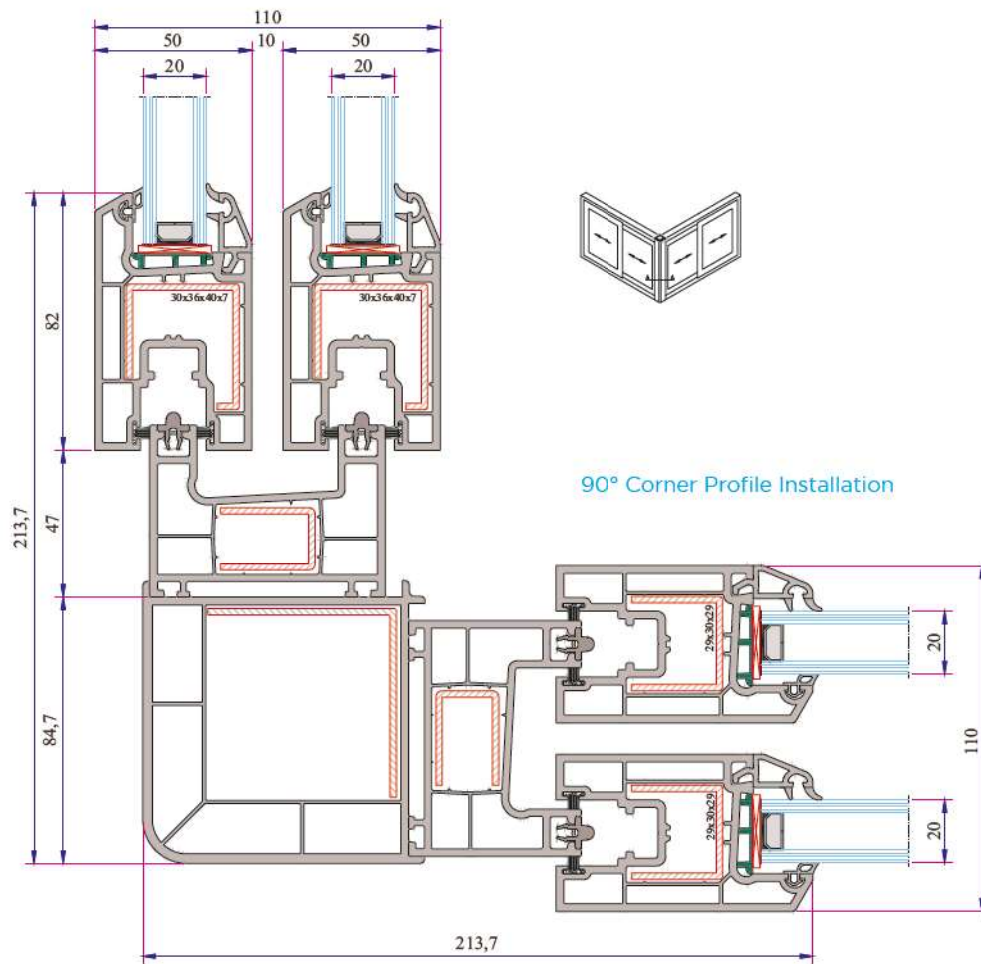


Mullion Profile Installation

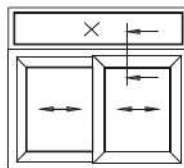
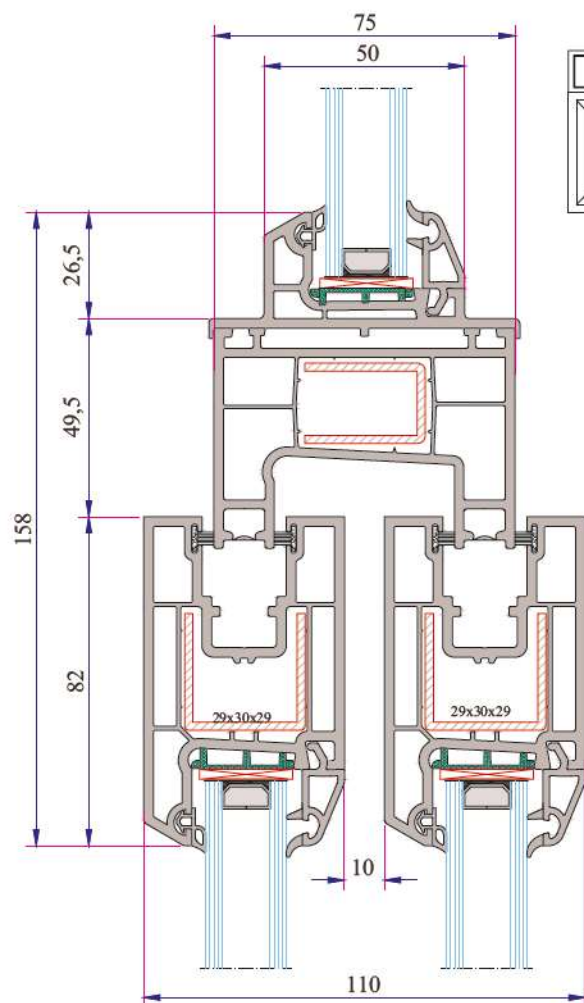


Universal Large Coupling Profile Installation

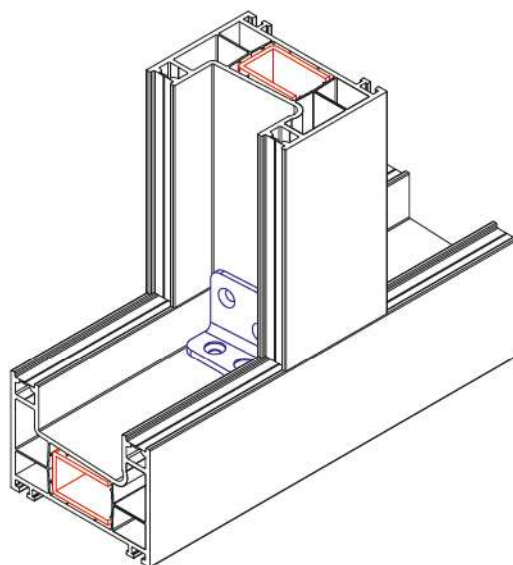




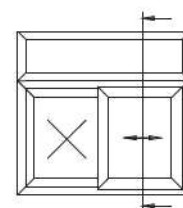
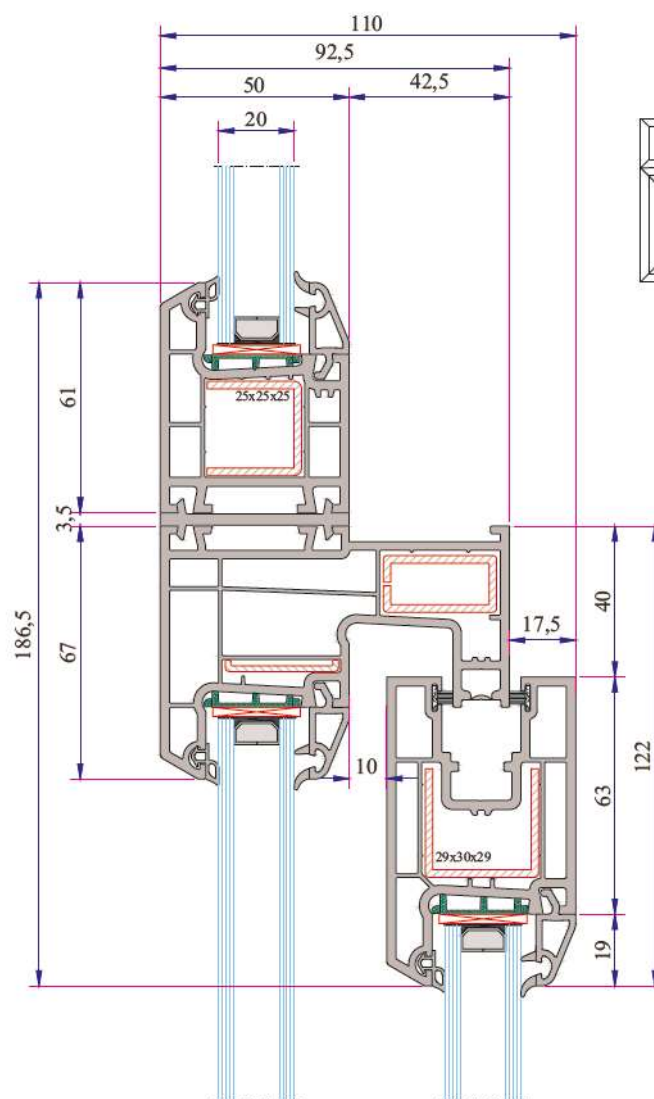
W 232 RAIL SERIES PVC PROFILE SYSTEM

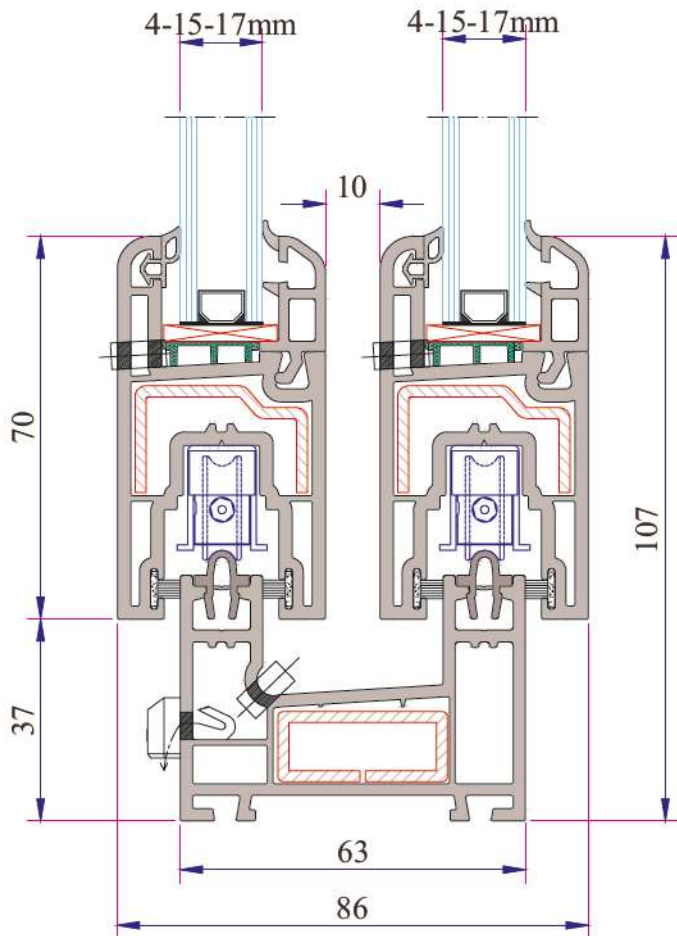


Upper Fixed Lower Part Double Railed
Sliding Installation



Upper Fixed Lower Part Single Railed
Sliding Installation





TECHNICAL

W 222 RAIL SERIES

Profile Width: 63 mm double rail frame, 111 mm triple rail frame and 38 mm sliding system sash profile.

Number of chambers: 3

Profile Class: B Class (TS EN 12608-1)

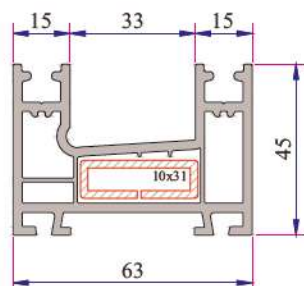
Seal Type: The installed bristle wick system

Glass Thickness (mm): 4-6, 15, 17 mm

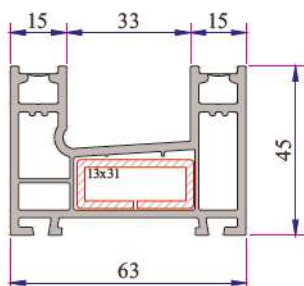
INSTRUCTION

- 63 mm double rail, 111 mm triple rail, 38 mm sliding sash profile.
- Perfect thermal, sound and water isolation because of the 3 chambers system.
- Application of single glaze 4-6 mm and installation glass 15, 17 mm by grey sealed glazing beads in different thickness.
- Application with roller shutter and without roller shutter.
- Wooden designed laminated applications.

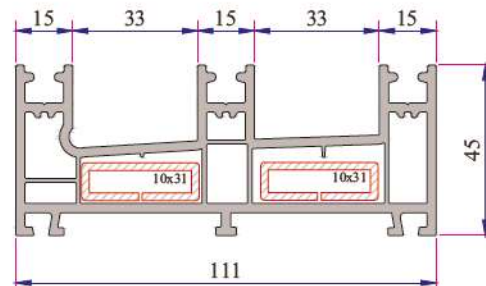
W 222 RAIL SERIES PVC PROFILE SYSTEM



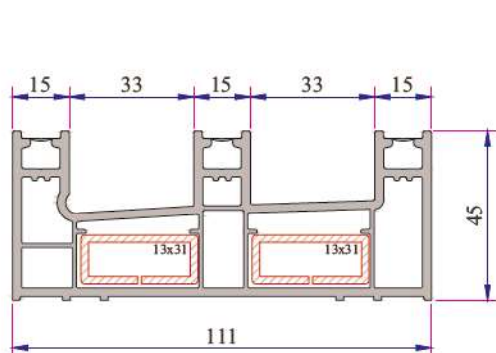
Frame Profile (Double Rail)
222.1100



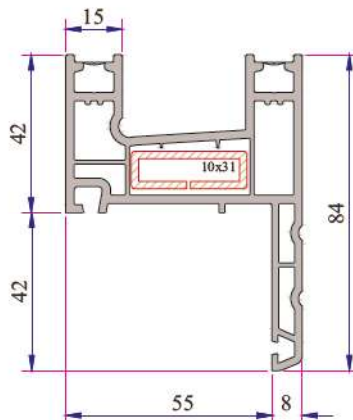
New Frame Profile (Double Rail)
222.1111



Frame Profile (Triple Rail)
222.1103

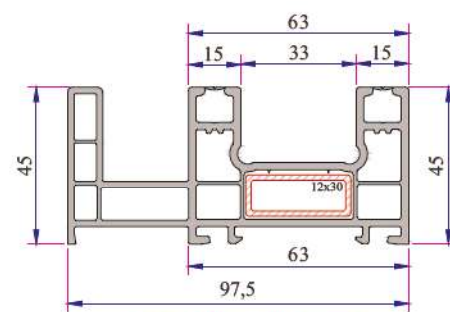


New Frame Profile (Triple Rail)
222.1112

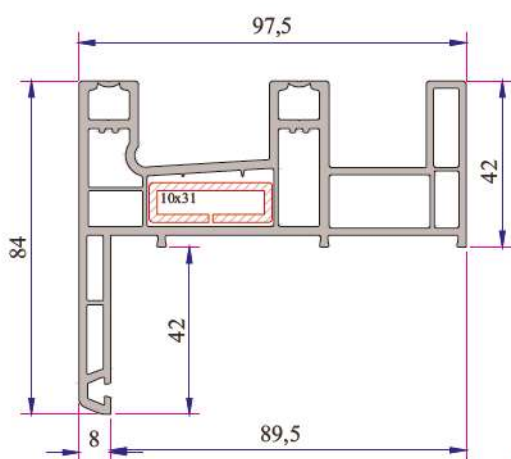


Frame With Flat-Sill Profile
222.1107

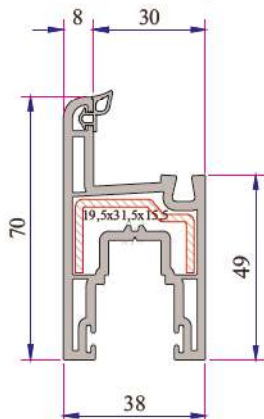
222.1107.PC (with Double Seal)



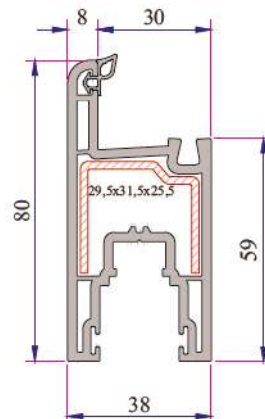
Frame With Fly-Screen
222.1113



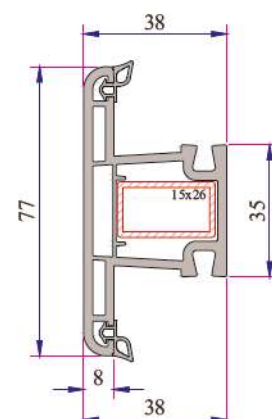
Frame With Fly-Screen&Sill
222.1109



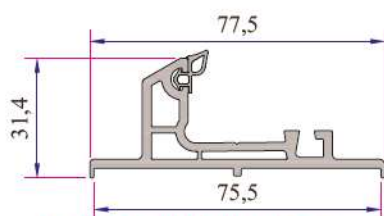
Sliding System Sash Profile
222.2300 (with Brush)
222.2301 (without Brush)



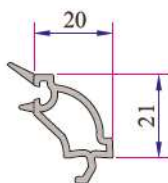
Super Sliding System
Sash Profile
222.2304 (without Brush)
222.2307 (with Brush)



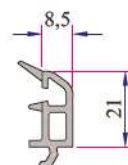
Mullion Profile for
Sash Profile
222.3201



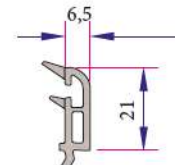
Double Rail Adaptor Profile
232.5800



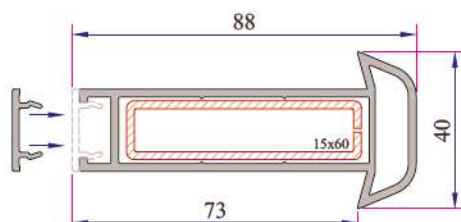
Single Glazing Bead 4-6 mm
101.4102



Double Glazing Bead 15 mm
532.4400



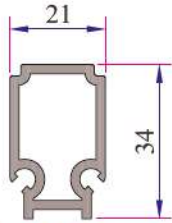
Double Glazing Bead 17 mm
532.4500



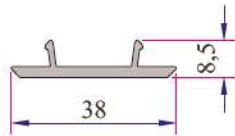
Universal Large Coupling Profile
058.5000



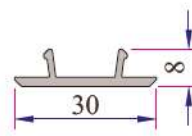
Universal Large Coupling
Cover Profile
900.5705



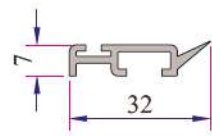
Alm. Double Sash Adaptor Profile
AD16-011



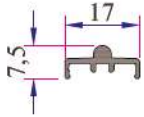
Sash Cover Profile
222.5704



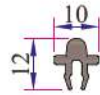
Screen Sash Cover Profile
242.5701



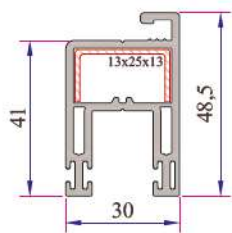
Lap Strip Profile
232.5801



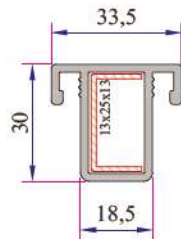
Alm. Sliding Rail Profile
AD16 053



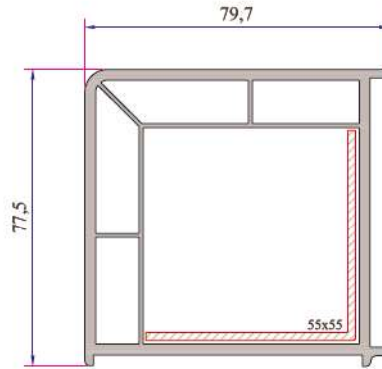
Alm. Sliding Rail Profile
AD16-014



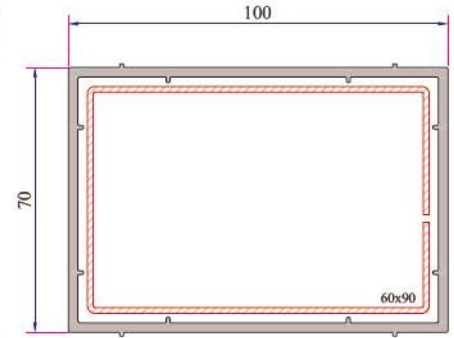
Sliding System Sash Profile
242.2305



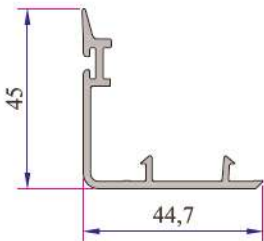
Screen Mullion Profile
242.3200



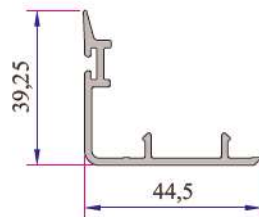
Corner Profile (90°)
070.5100



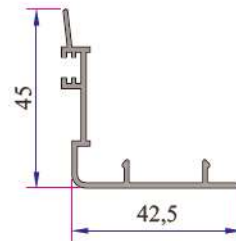
Box Profile (70*100)
070.5202



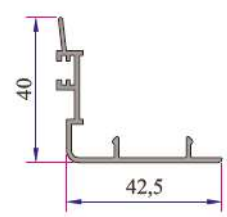
PVC Super Sash Cover Profile
222.5700



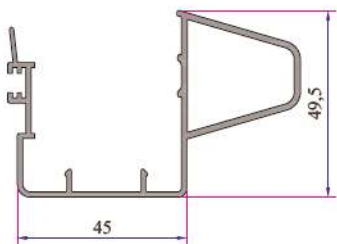
PVC Sash Cover Profile
222.5708



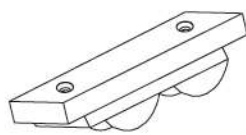
Alm. Sash Cover Profile
AD16-032



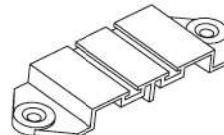
Alm. Super Sash Cover Profile
AD16-031



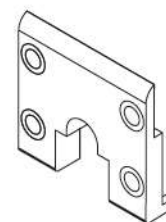
Alm. Sash Cover Grillage Profile
(In Process)



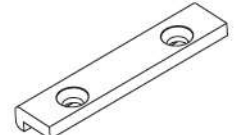
Sliding Roller Brass
34009-18030



Sealing Bit Double Rail
34009-27010

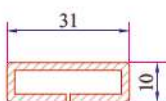


Sliding Sash End Bit
34009-47010

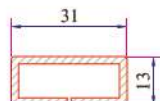


Upper Bedding Piece for Sliding Rail
34009-37010

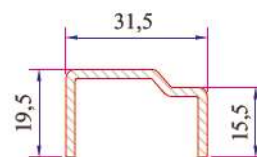
W 222 Re-Inforcement Profiles



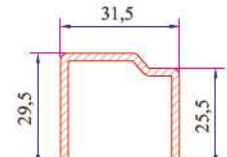
Triple Rail Frame - Frame With Flat-Sill Profile - Frame With Fly-Screen&Sill Profile Reinforcement
34022-12107



New Frame Profile (Double Rail)- New Frame Profile (Triple Rail) Profile Reinforcement
34022-12126

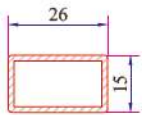


Sliding System Sash Profile Reinforcement
34022-15026

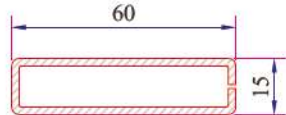


Super Sliding System Sash Profile Reinforcement
34022-15027

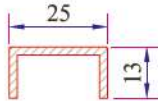
W 222 RAIL SERIES PVC PROFILE SYSTEM



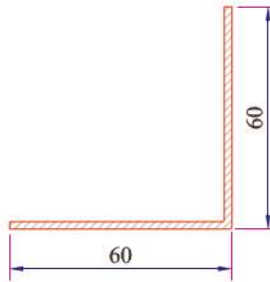
Mullion Profile for Sash
34022-12127



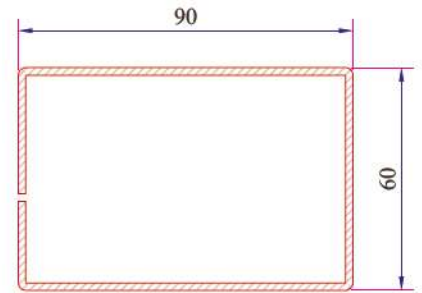
Universal Large Coupling Profile
34022-12123



Sliding System Sash-Mullion Profile
Reinforcement
34022-12008

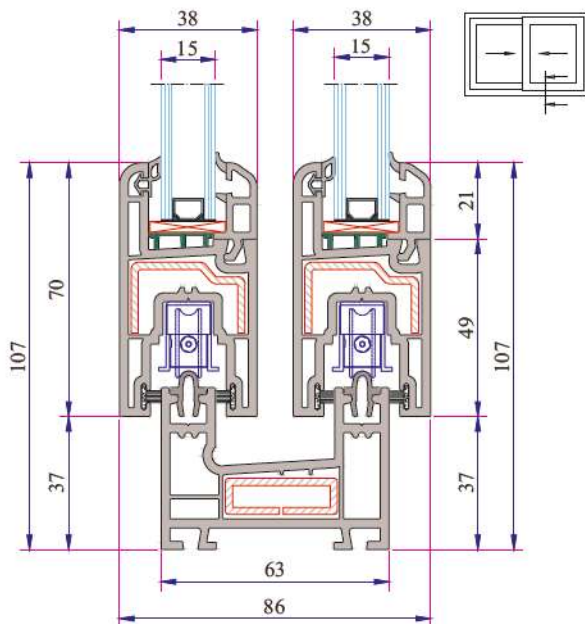


90° Corner Profile
Reinforcement
34022-12306

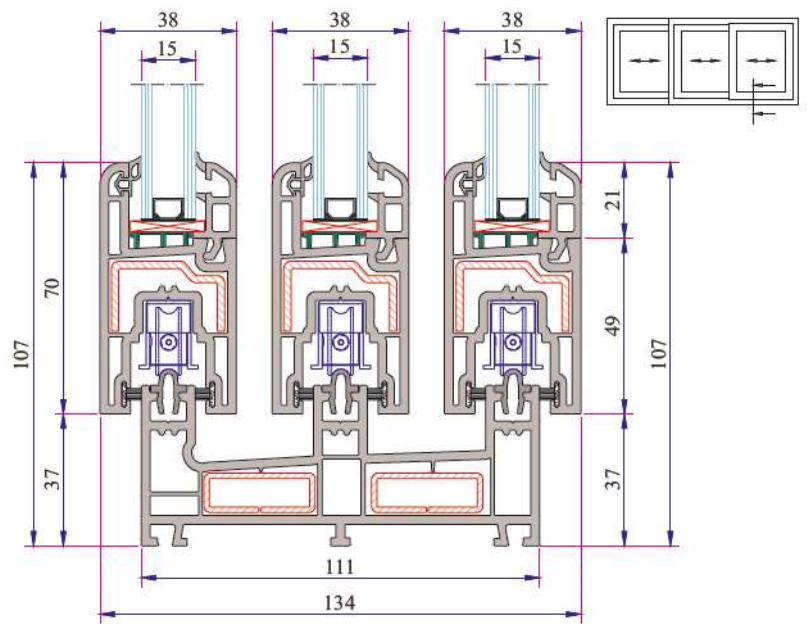


Box Profile Reinforcement
34022-12121

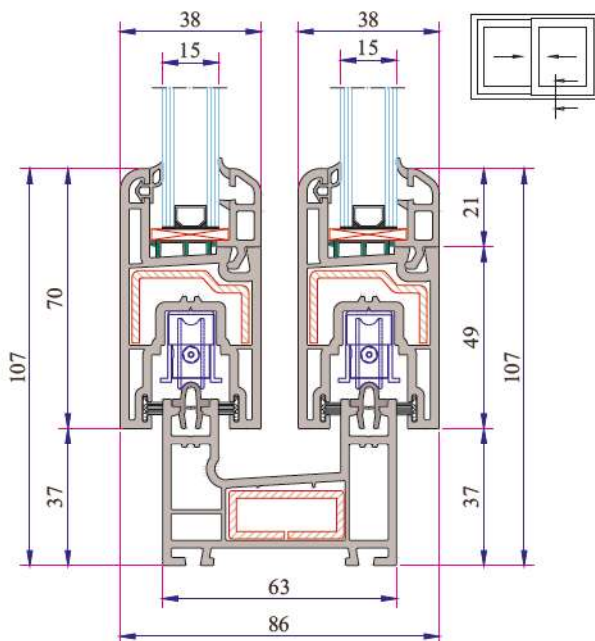
W 222 Installation



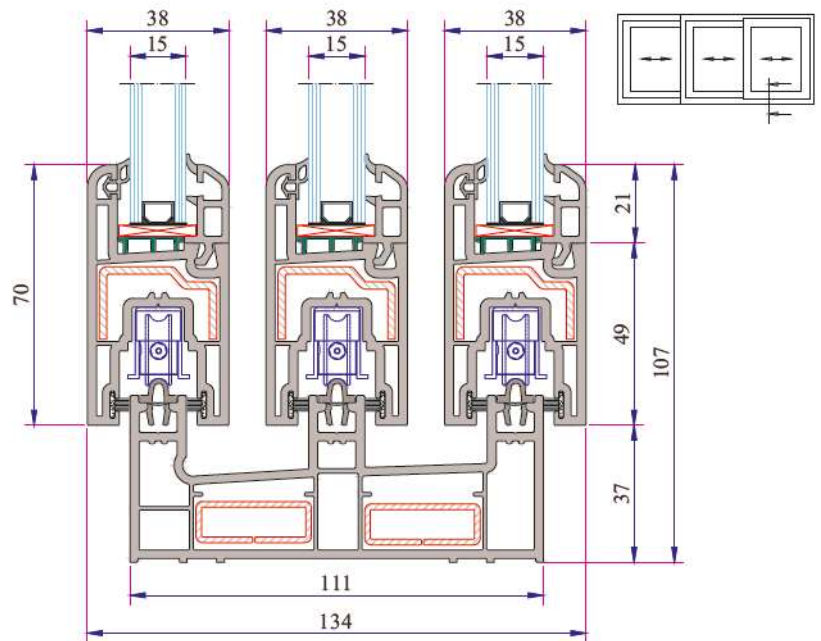
Double Rail Frame - Sliding System
Sash Profile Installation



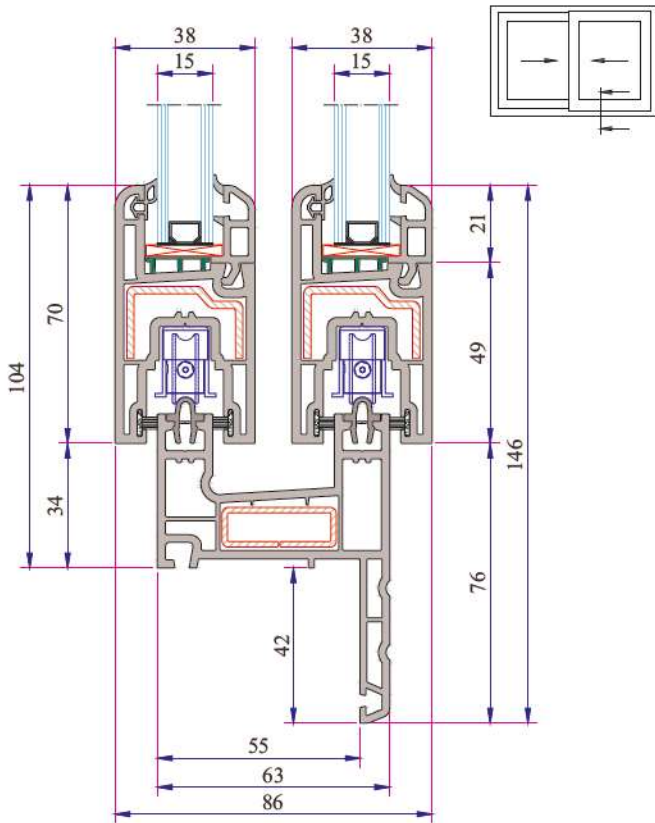
Triple Rail Frame - Sliding System Sash
Profile Installation



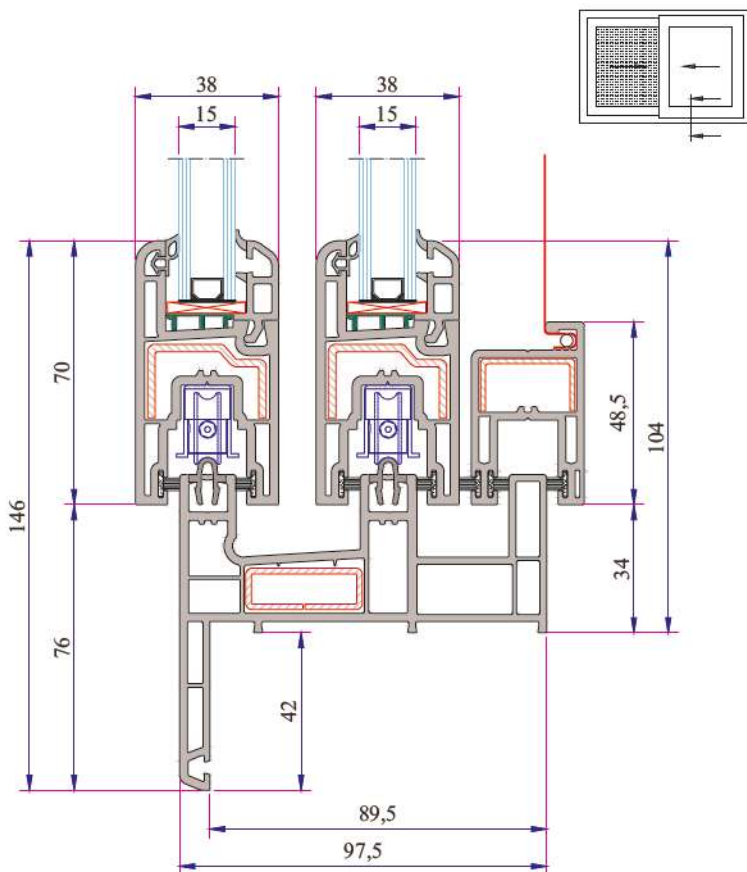
Double Rail Frame(New) - Sliding
System Sash Profile Installation



Triple Rail Frame (New) - Sliding
System Sash Profile Installation

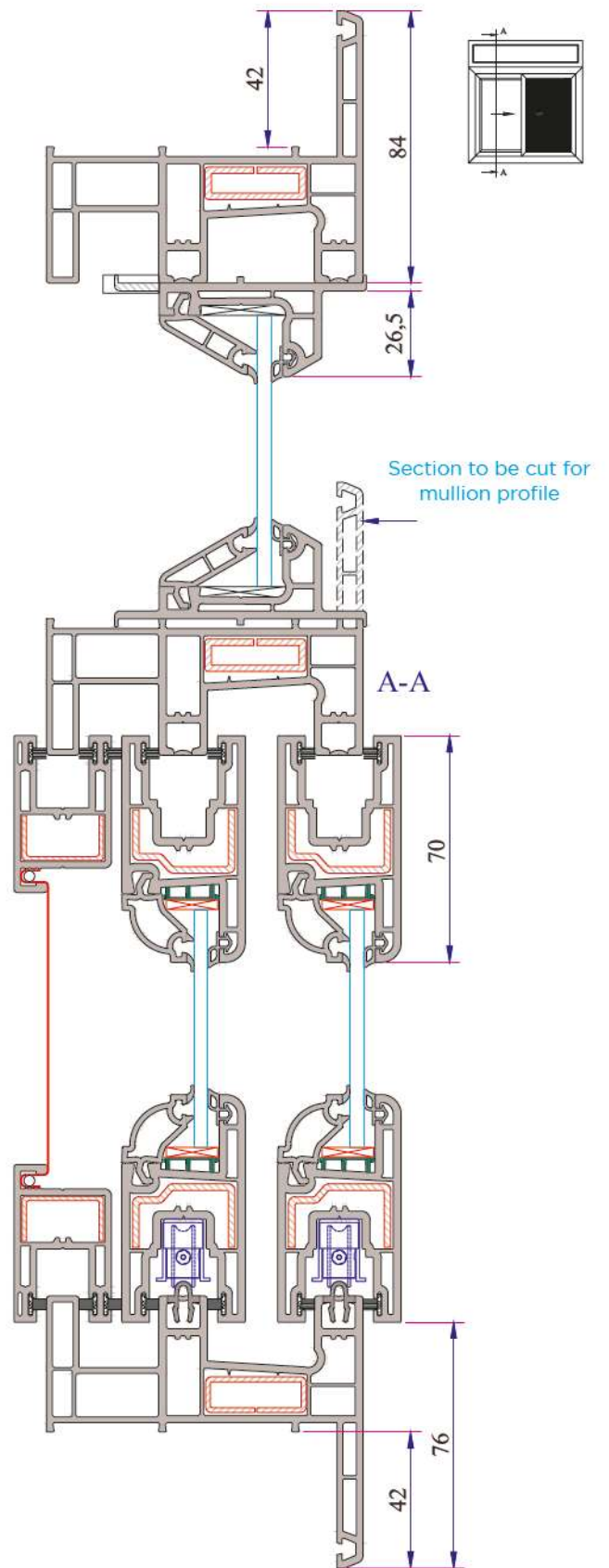


Double Rail Frame with Sill - Sliding System Sash Profile Installation

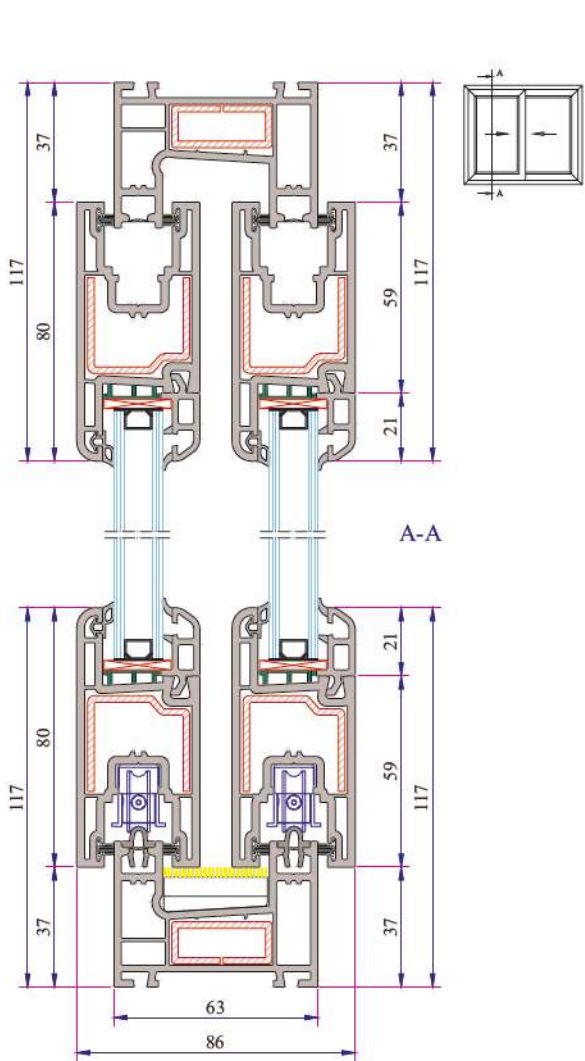


Double Rail Frame With Fly-Screen & Sill - Sliding System Sash Installation

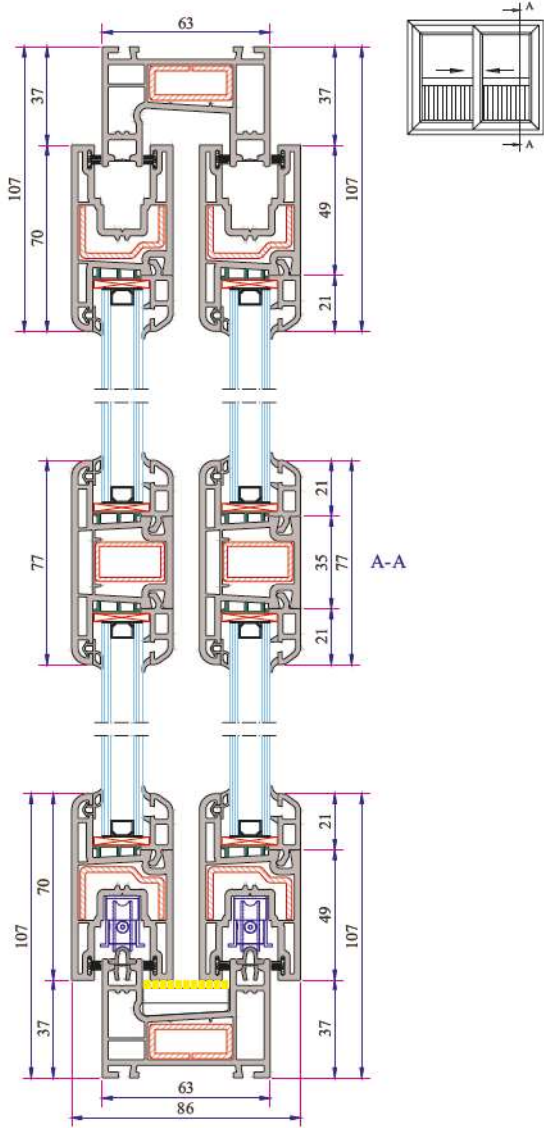
Double Rail Adaptor Profile Installation



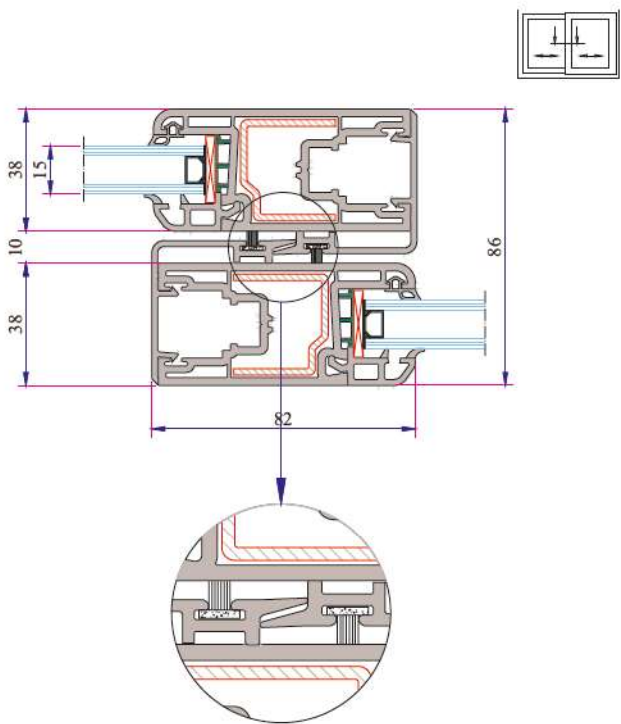
W 222 RAIL SERIES
PVC PROFILE SYSTEM



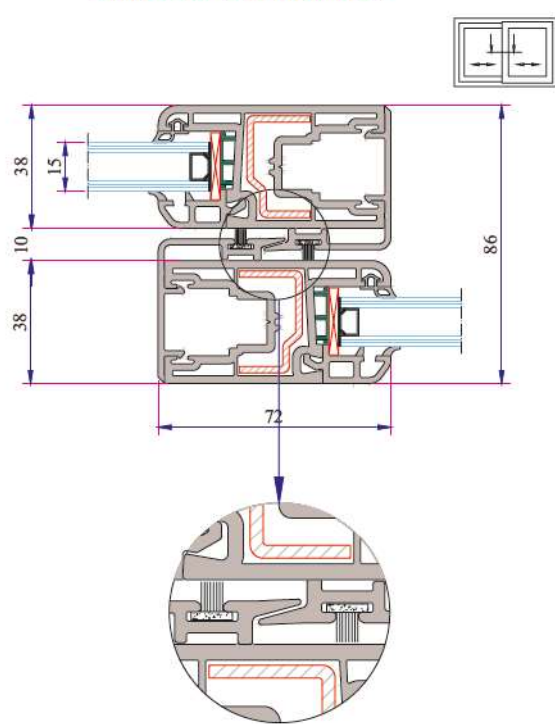
Double Railed Frame and Double Sash Installation



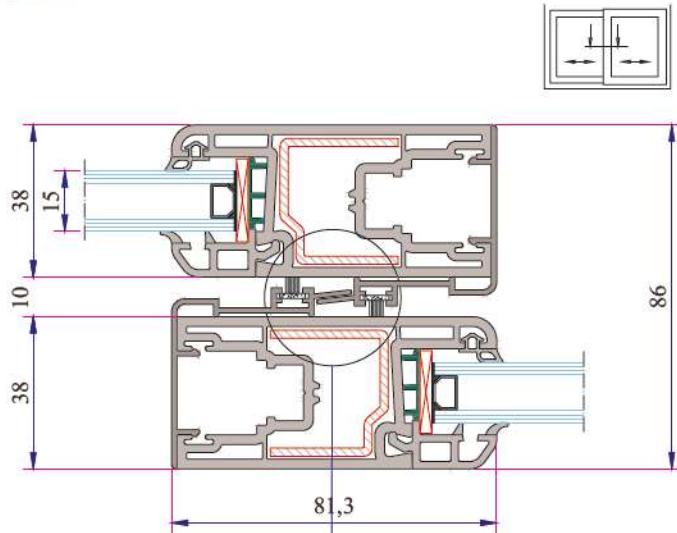
Mullion For Sash Installation



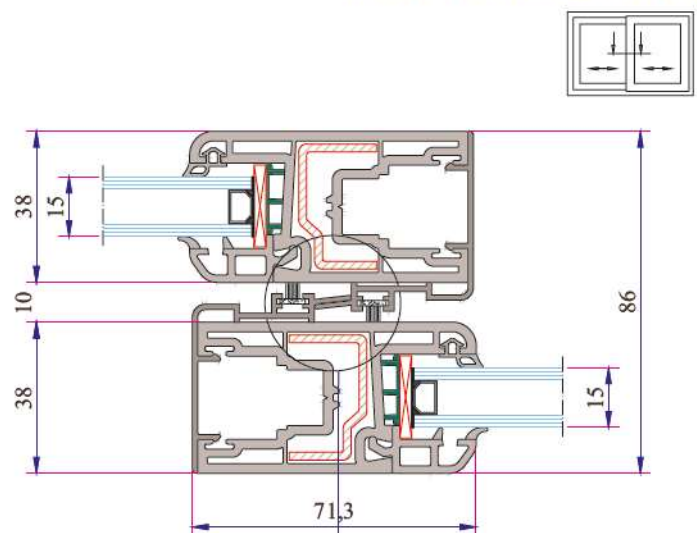
Sliding System Super Sash Back Cover Profile Installation



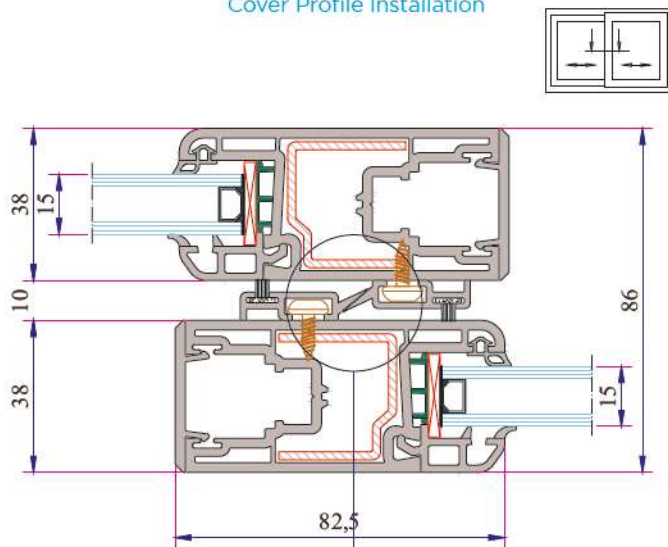
Sliding System Sash Back Cover Profile Installation



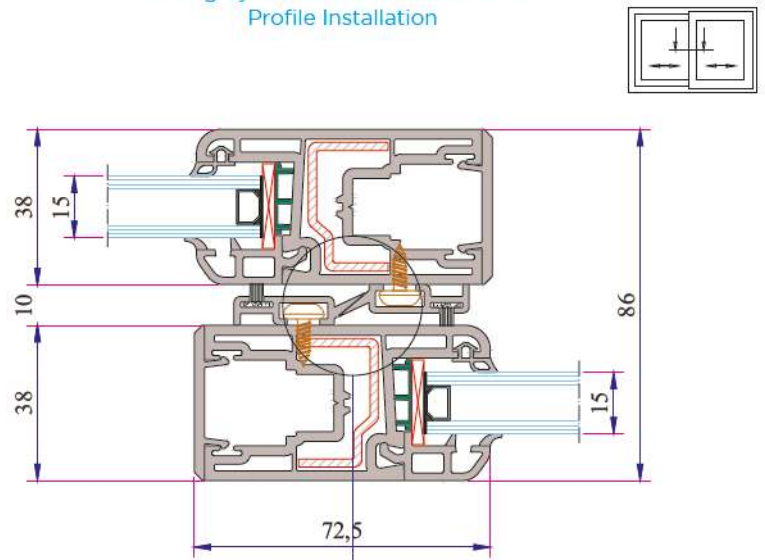
Sliding System Super Sash Alm. Back
Cover Profile Installation



Sliding System Sash Alm. Back Cover
Profile Installation

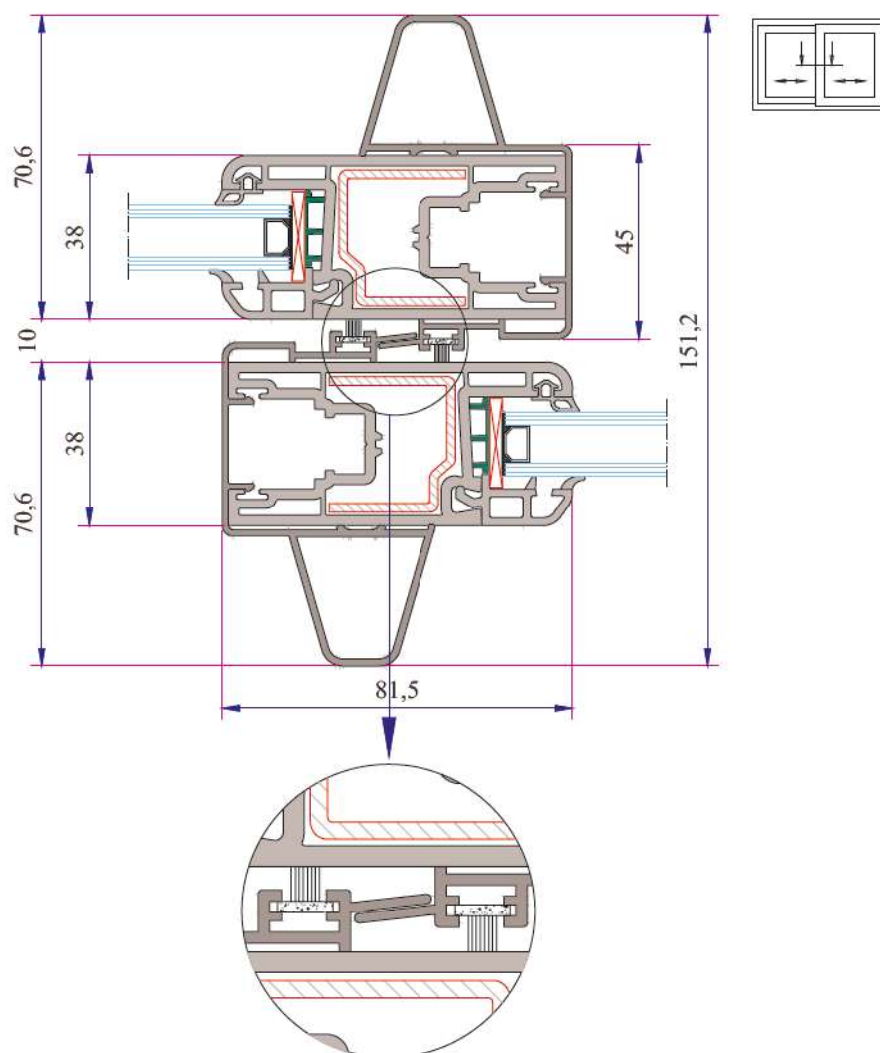


Sliding System Super Sash Lap Strip
Profile Installation

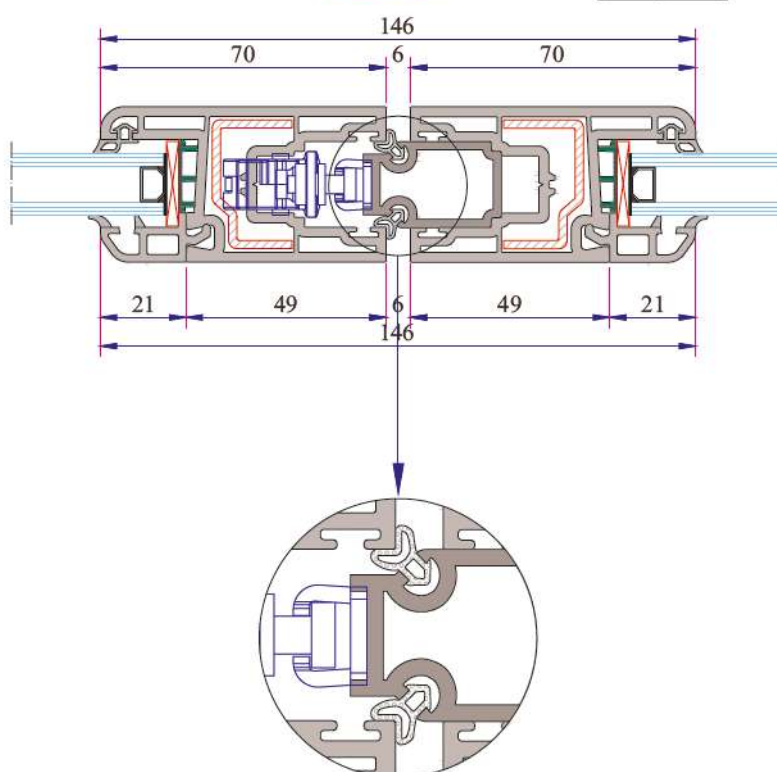


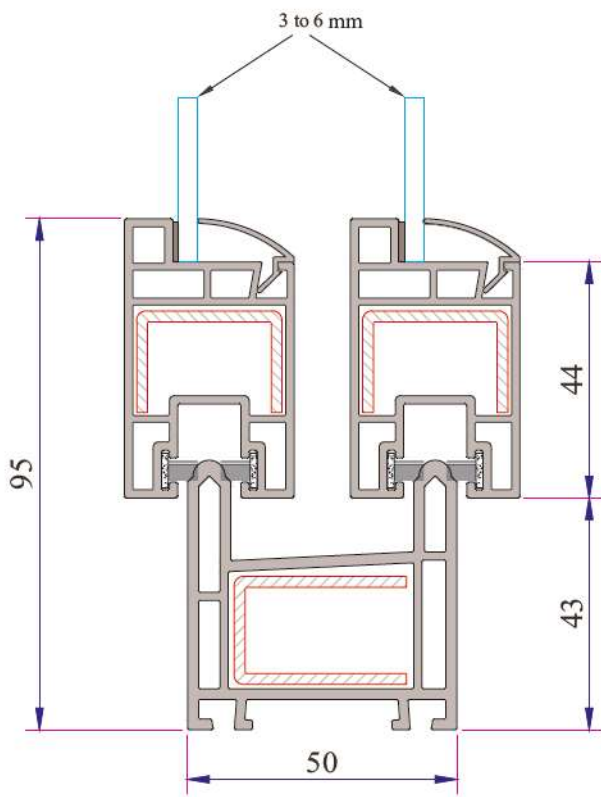
Sliding System Sash Lap Strip Profile
Installation

Sliding System Super Sash - Sash
 Cover Grillage Profile Installation



Alm. Double Sash Adaptor Profile
 Installation





TECHNICAL

W 150 SLIDING SERIES

Profile Width: 50 mm

Number of chambers: 3

Profile Class: C Class

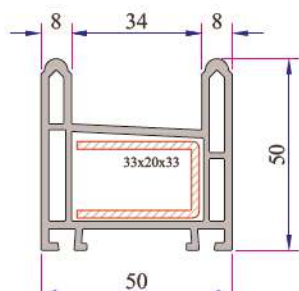
Seal Type: The installed bristle wick system

Glass Thickness (mm): 3 to 6 mm

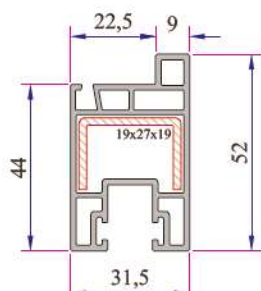
INSTRUCTION

- 50 mm double rail frame and 31,5 mm sliding sash profile.
- Perfect thermal, sound and water isolation Because of the 3 chambers system.
- Single glazing (3 to 6 mm).
- Application with roller shutter and without roller shutter.
- Color range for laminated products.
- It is quality is accredited by national and international certificates.

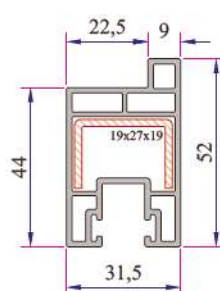
W 150 SLIDING SERIES PVC PROFILE SYSTEM



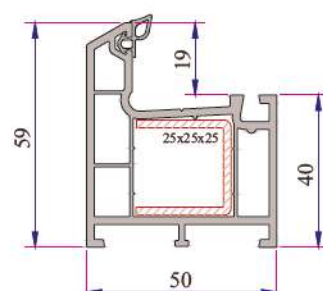
Sliding Frame Profile
150.1100



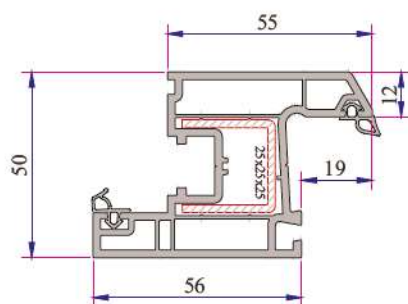
Sliding Sash Profile with Bead
Channel
150.2302



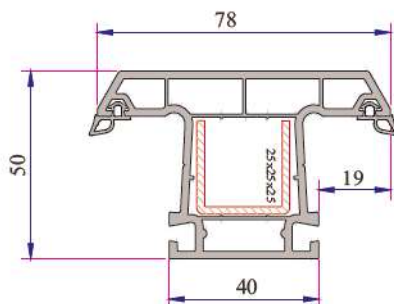
Sliding Sash Profile
150.2303



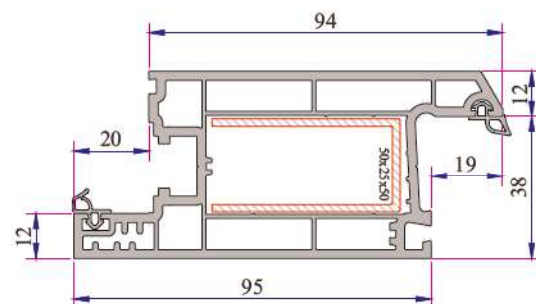
330 Frame Profile
330.1000



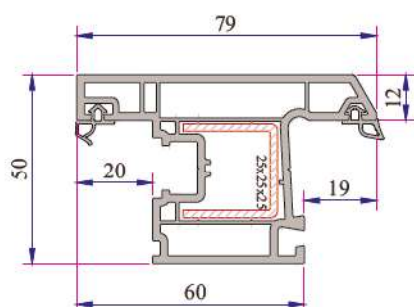
330 Sash Profile
330.2000



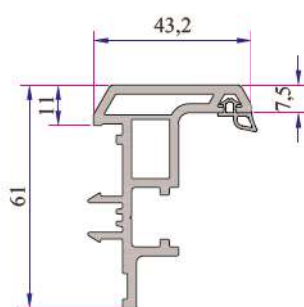
330 Mullion Profile
330.3000



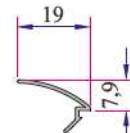
332 Door Sash Profile
332.2100



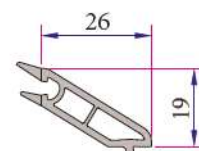
330 Outward Opening Sash Profile
330.2001



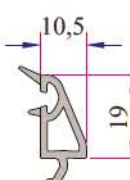
332 Lap Joint Profile
332.3100



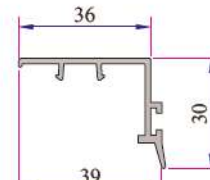
Single Glazing Bead
150.4701



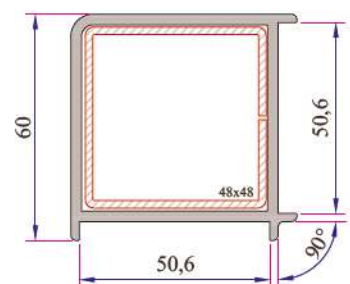
4mm Single Glazing Bead
332.4000



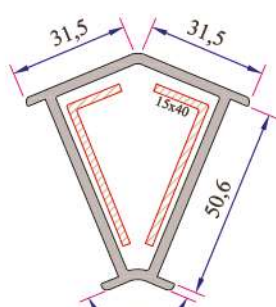
20mm Double Glazing Bead
332.4100



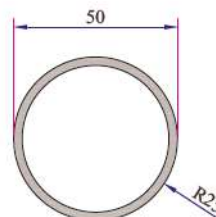
Sash Cover Profile
150.5700



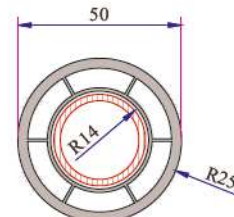
Corner Profile (90°)
050.5100



Corner Profile (135°)
050.5102



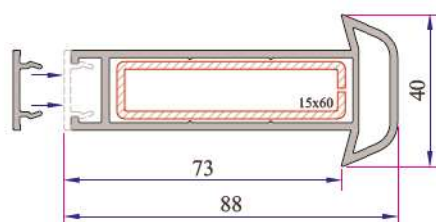
Angled Pipe Profile (Ø50)
050.5105



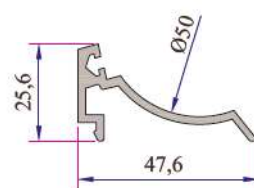
Angled Pipe Profile (Ø50)
050.5106



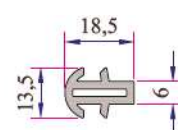
Universal Large Coupling Cover
Profile
058.5707



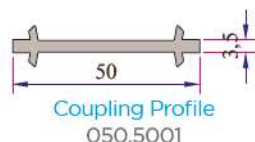
Universal Large Coupling Profile
058.5000



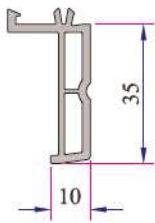
Alm. Angled Pipe Adaptor
Profile
(In Process)



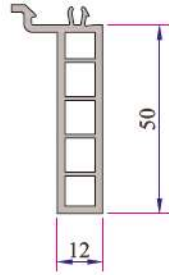
Short Coupling Profile
099.5003



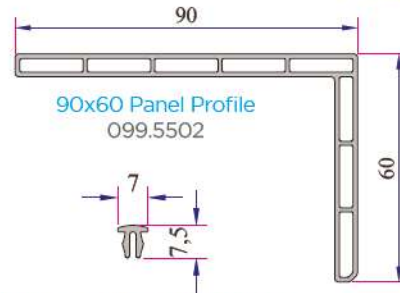
Coupling Profile
050.5001



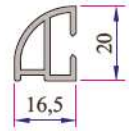
35mm Frame Sill Profile
099.5523



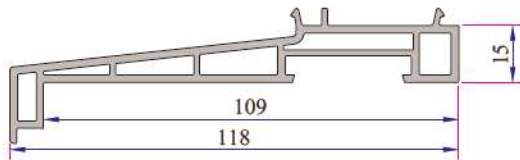
50mm Frame Sill Profile
099.5524



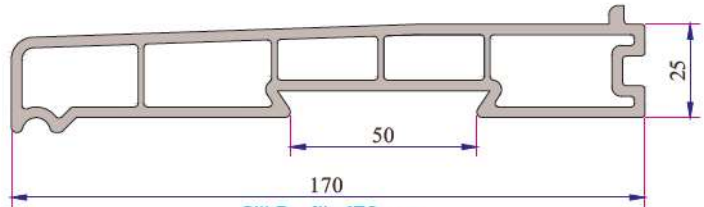
90x60 Panel Profile
099.5502
Frame Channel Cover Profile
099.5703



Offset Profile
900.6307

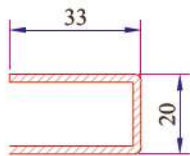


Sill Profile
058.5504

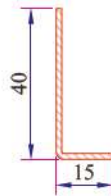


Sill Profile 170mm
099.5513

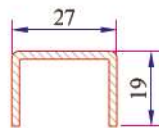
W I50 Sliding Re-Inforcement Profiles



Sliding Frame Profile
Reinforcement
34022-12019



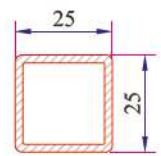
Corner Profile (135°)
34022-12301



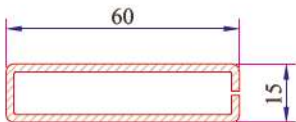
Sliding Sash Profile
Reinforcement
34022-12028



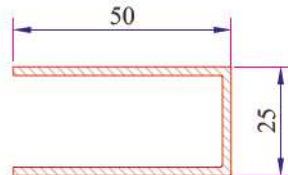
Angled Pipe Profile
Reinforcement
34022-12503



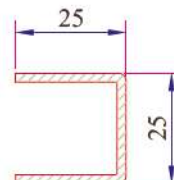
Frame, Mullion Profile Static
Reinforcement
34022-12122



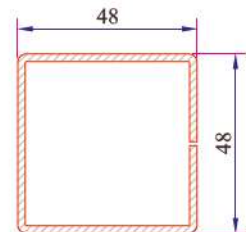
Universal Large Coupling Profile
Reinforcement
34022-12123



Door Sash Profile Reinforcement
34022-12012

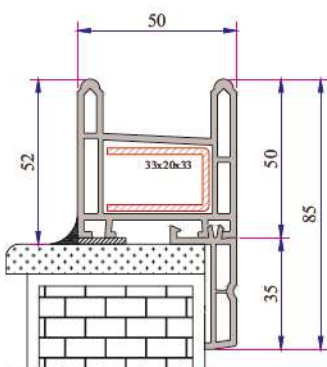


330 Frame, Sash, Mullion, Outward
Opening Sash Profile Reinforcement
34022-12003

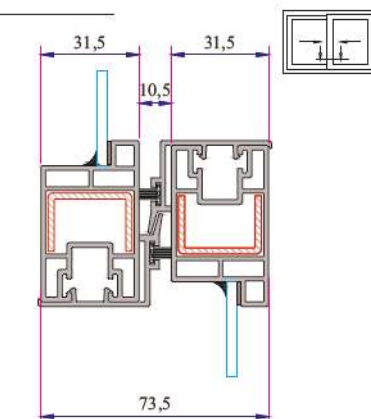


Corner Profile (90°)
34022-12101

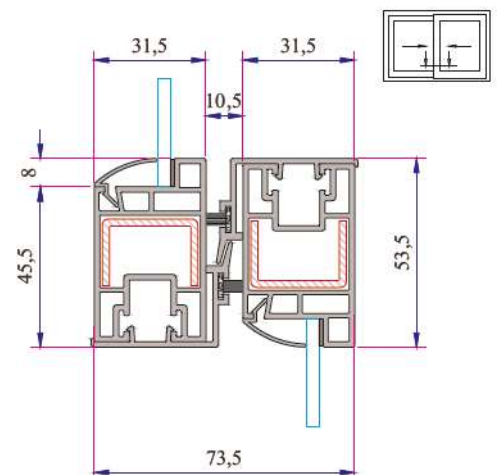
W I50 Sliding Installation



35mm Frame Sill Profile
Installation

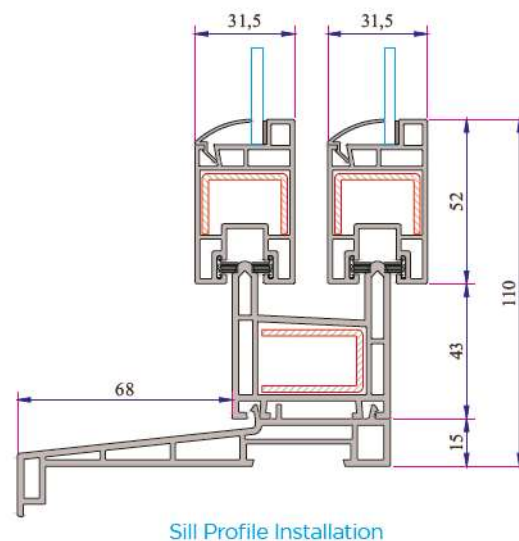
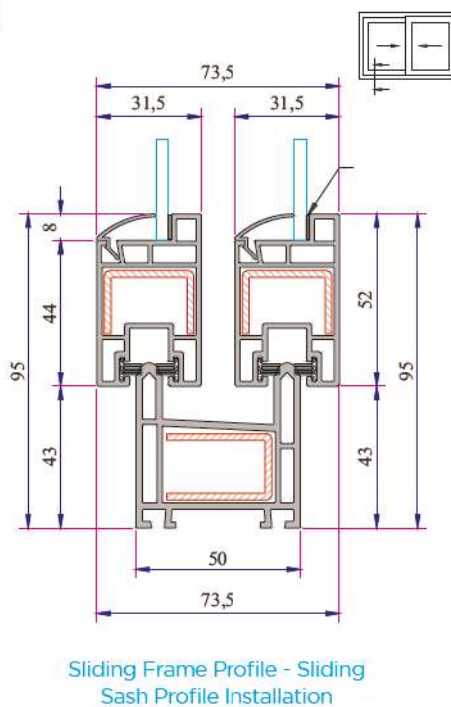
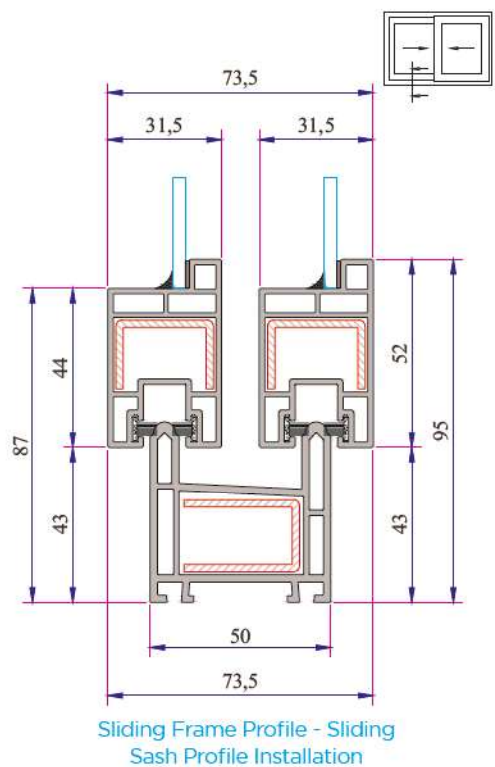
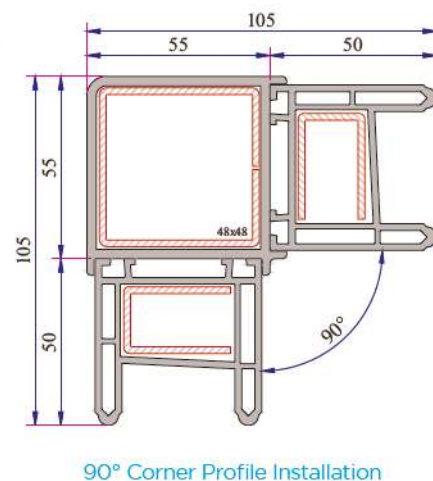
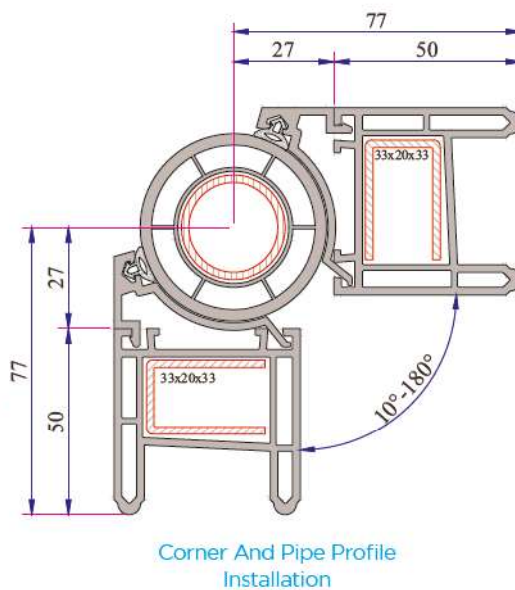
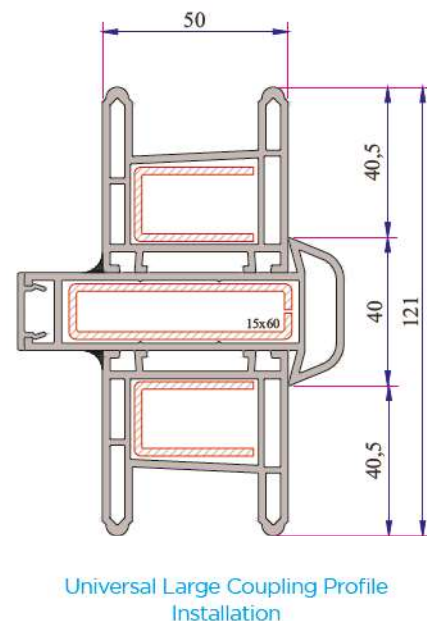
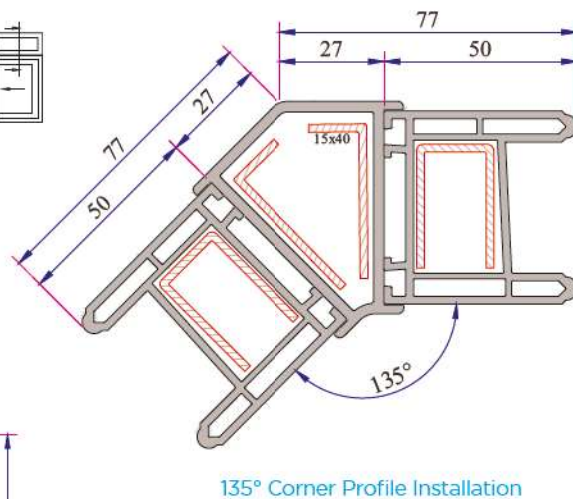
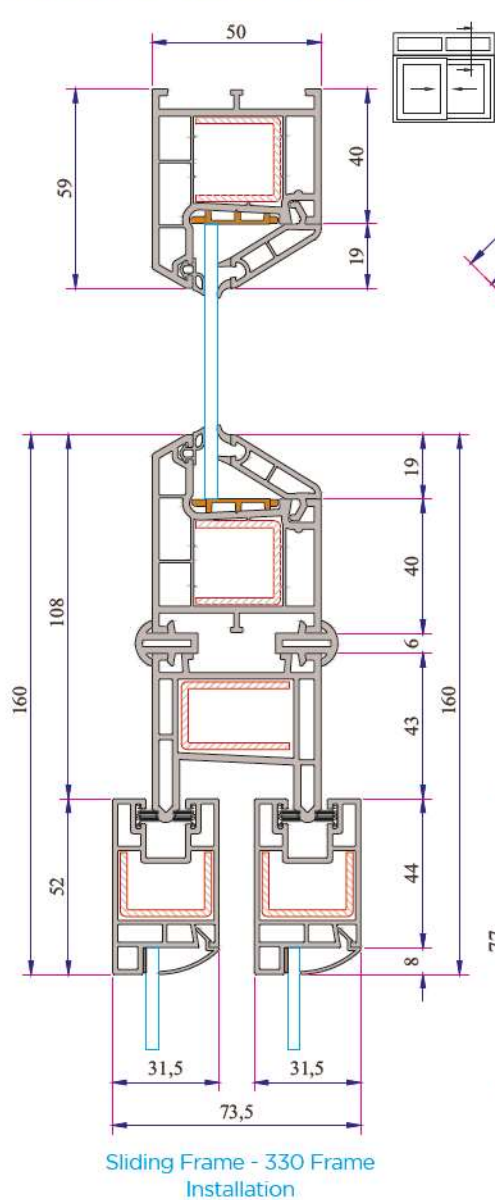


Sliding Sash - Sash Cover Profile
Installation



Sliding Sash - Sash Cover Profile
Installation

W 150 SLIDING SERIES PVC PROFILE SYSTEM









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FACTORY

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