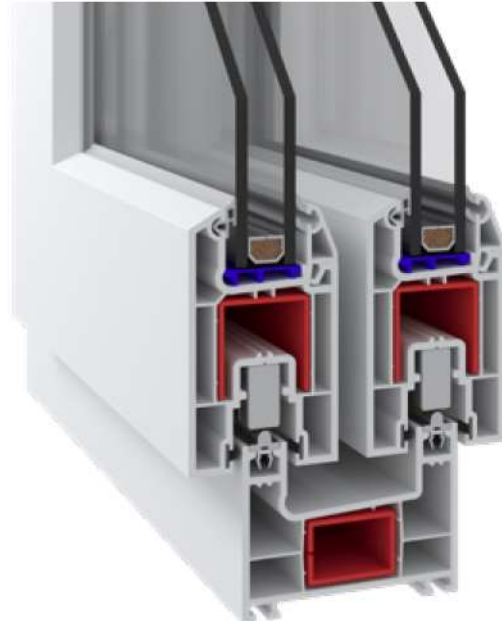
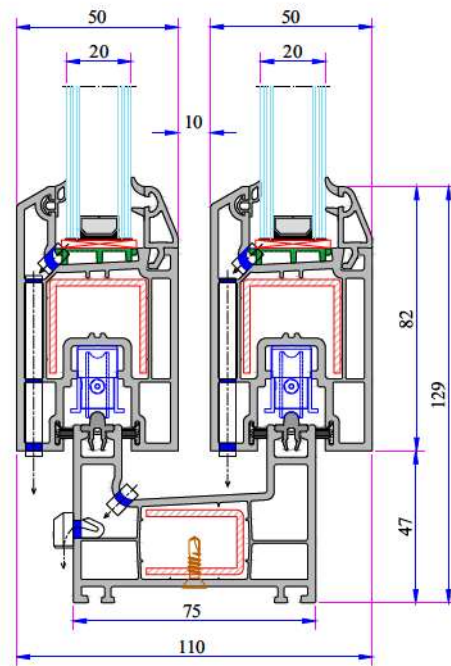
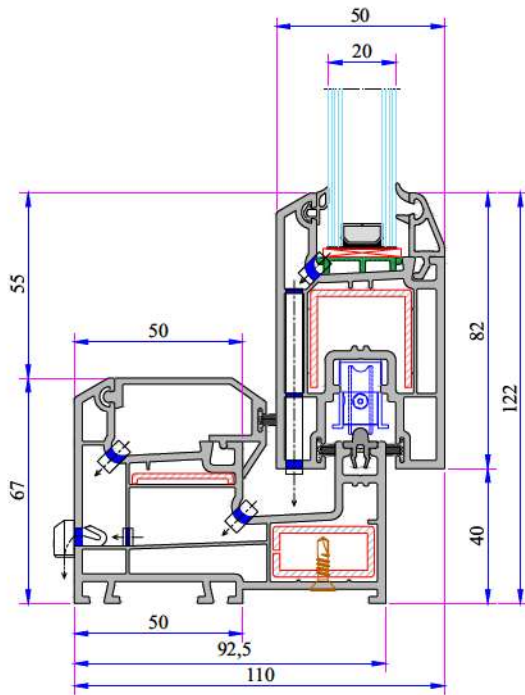




ADOPEN
Algerie

**PVC PROFILE
TECHNICAL SPECIFICATION**





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

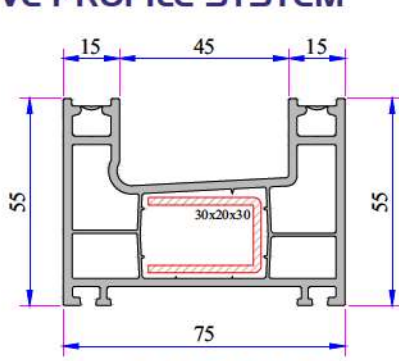
Seal Type and Color: TPE - Grey /Black

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

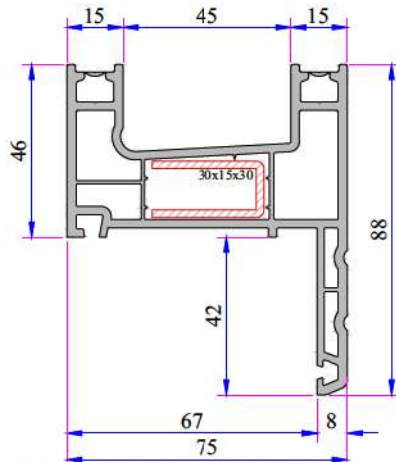
INSTRUCTION

- 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.

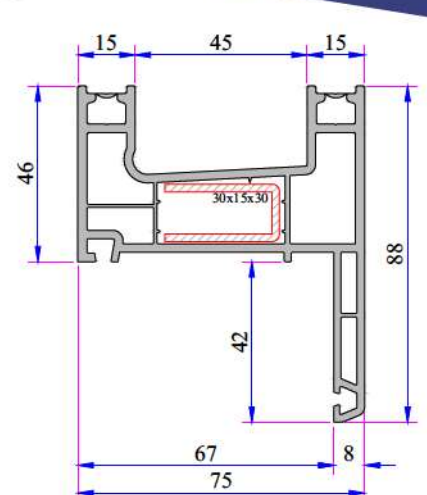
W 232 RAIL SERIES PVC PROFILE SYSTEM



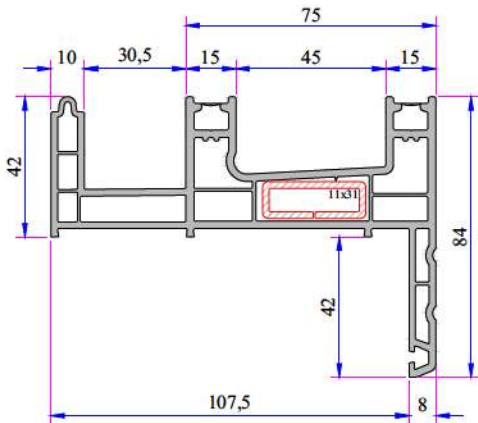
Frame Profile (Double Rail)
232.1106



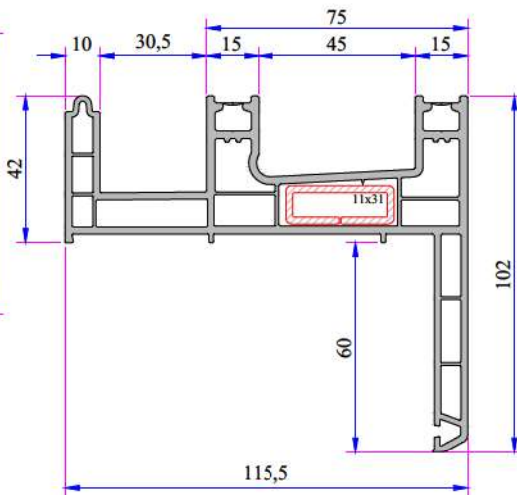
Frame Profile With Sill (Decorative)
232.1107



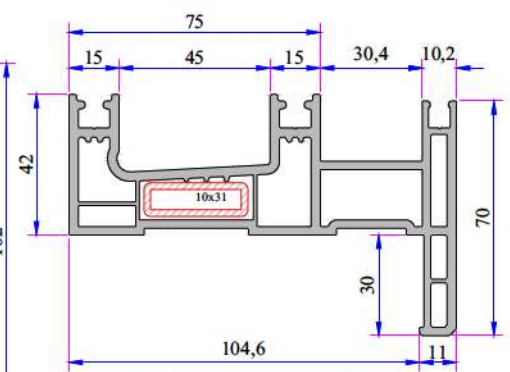
Frame Profile With Flat Sill
232.1110



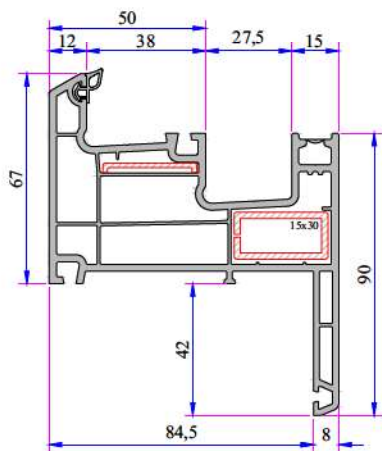
Frame Profile With Fly - Screen & Sill
232.1109



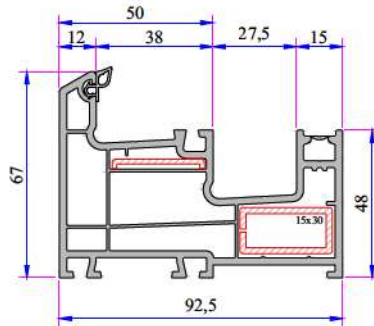
Double Rail Frame Profile With
Fly - Screen 60 mm Sill
232.1115



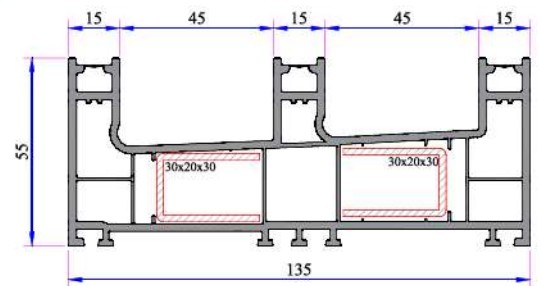
Frame Profile With Internal Fly-Screen
242.1104



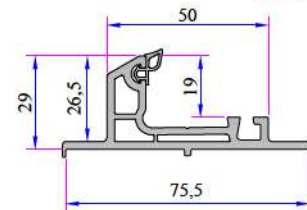
Frame Profile With Sill (Single Rail)
232.1114



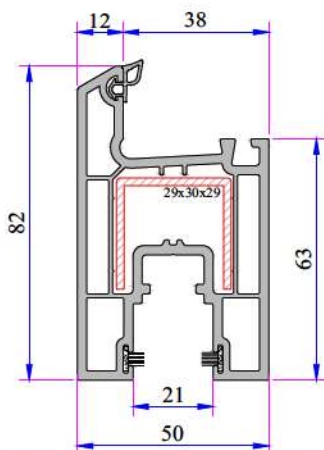
Frame Profile (Single Rail)
232.1105



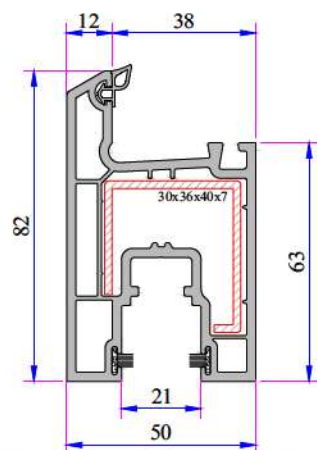
Frame Profile (Triple Rail)
232.1112



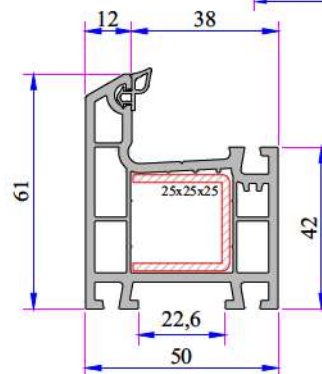
Double Rail
Adaptor Profile
232.5800



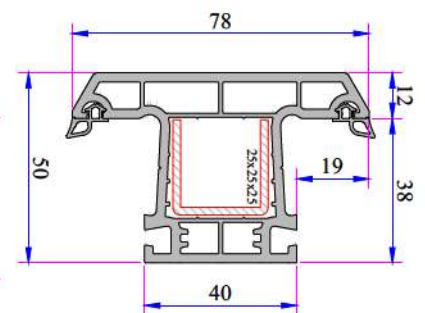
Sliding System Sash Profile
232.2300 (with Brush)
232.2301 (without Brush)



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

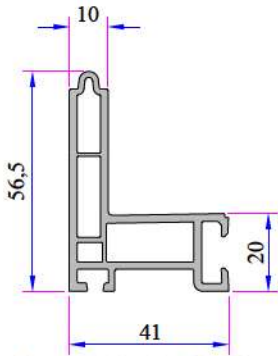


332 Frame Profile
332.1000

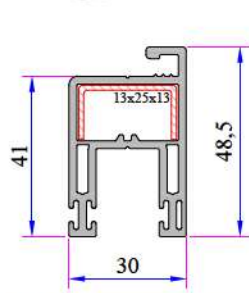


332 Mullion Profile
332.3000

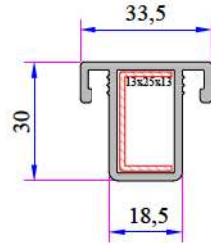
W 232 RAIL SERIES PVC PROFILE SYSTEM



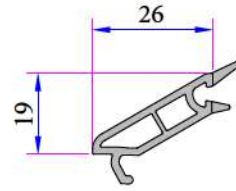
Screen Adaptör Profile
232.5802



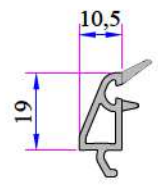
Fly-Screen Sash Profile
242.2305



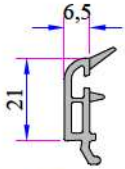
Fly-Screen Mullion Profile
242.3200



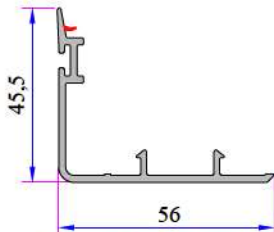
Single Glazing Bead
(4mm)
332.4000



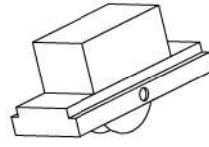
Double Glazing Bead
(20mm)
332.4100



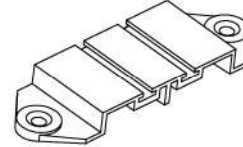
Double Glazing Bead
(24mm)
532.4500



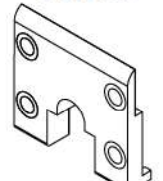
Sash Cover Profile
232.5709



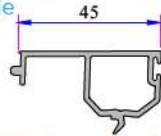
Sliding Roller Plastic
34009-17010



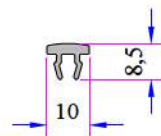
Sealing Bit Single Rail
34009-26020



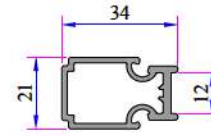
Sliding Sash End Bit
34009-46010



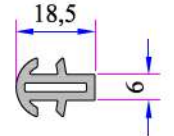
PVC Cover Profile
232.5710



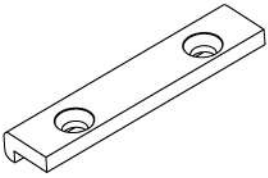
Frame Channel Cover
Profile
232.5703



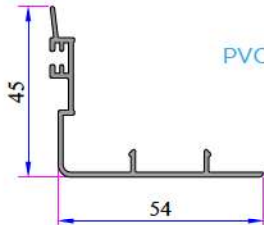
Alm. Double Rail
Adaptor Profile
AD16-011



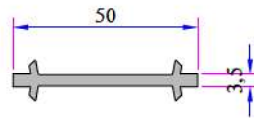
Short Coupling
Profile
099.5003



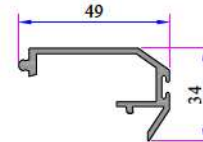
Upper bedding Piece for
Sliding Rail
34009-36010



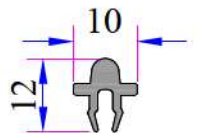
Alm. Sash Cover Profile
16051.601.5.11.9016



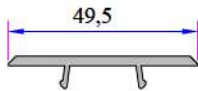
Narrow Coupling Profile
050.5001



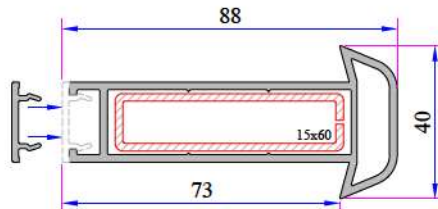
Alm. Cover Profile
16013.601.5.2 000



Alm. Sliding Rail Profile
16014.601.5 000



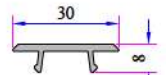
PVC Sash Cover Profile
232.5704



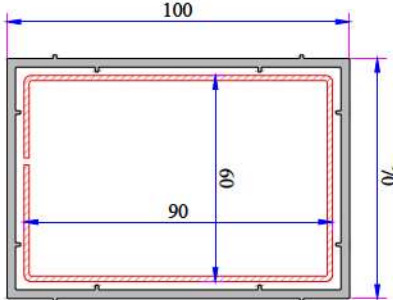
Universal Large Coupling Profile
058.5000



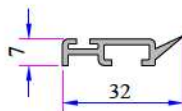
Universal Large Coupling
Cover Profile
058.5707



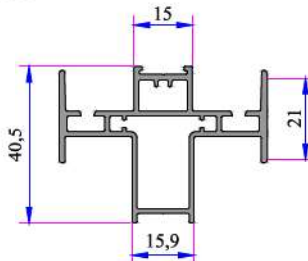
Screen Sash
Cover Profile
242.5701



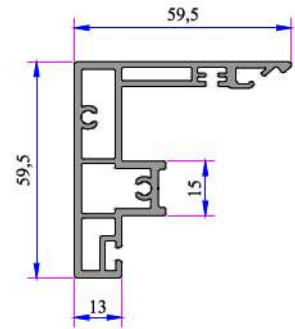
Box Profile (70x100)
070.5202



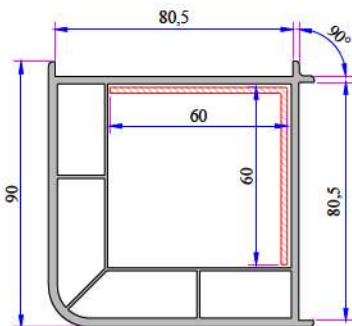
Lap Strip Profile
232.5801



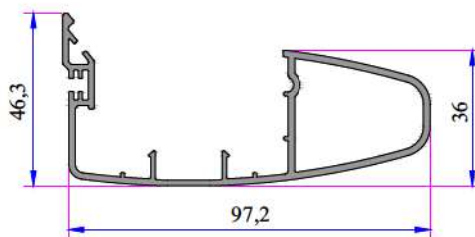
With Alum. Lug Double Sash
Middle Adaptor (In Process)



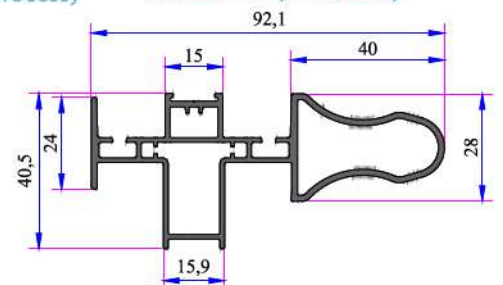
Alum. Sliding Mullion with 3
Chambered (In Process)



90° Corner Profile
080.5100



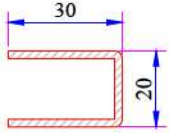
Sash Cover Grillage Profile
16028.601.5.2 000



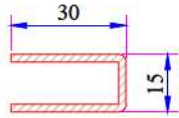
With Alum. Grillage Double Sash
Middle Adaptor (In Process)

W 232 RAIL SERIES PVC PROFILE SYSTEM

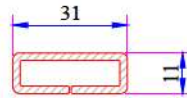
W 232 Re-Inforcement Profiles



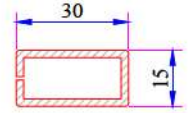
Double Rail Frame Profile Reinforcement
34022-12006



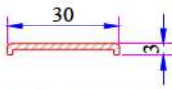
Frame Profile with Sill - Frame Profile with Flat Sill Reinforcement
34022-12034



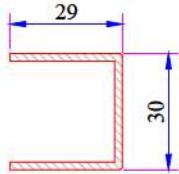
Frame With Fly-Screen & Sill Reinforcement
34022-12107



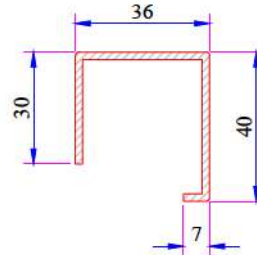
Frame Profile (Single Rail) - Frame Profile With Sill (Single Rail) Reinforcement
34022-12125



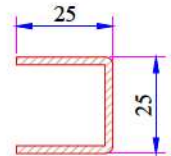
Frame Profile (Single Rail) - Frame Profile With Sill (Single Rail) Reinforcement
34022-12035



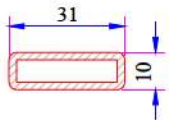
Sliding System Sash Profile Reinforcement
34022-12002



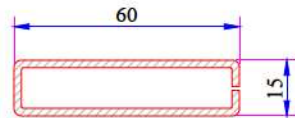
Sliding System Sash Profile (Static) Reinforcement
34022-12036



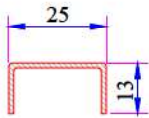
332 Frame - Mullion Profile Reinforcement
34022-12003



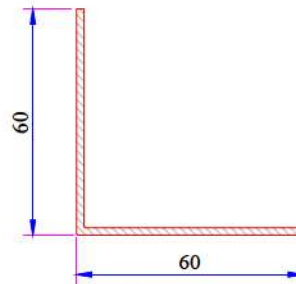
Frame With Internal Fly-Screen Reinforcement
34022-12107



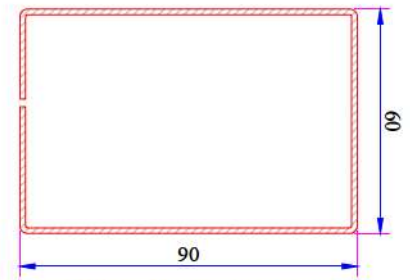
Universal Large Coupling Profile Reinforcement
34022-12123



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

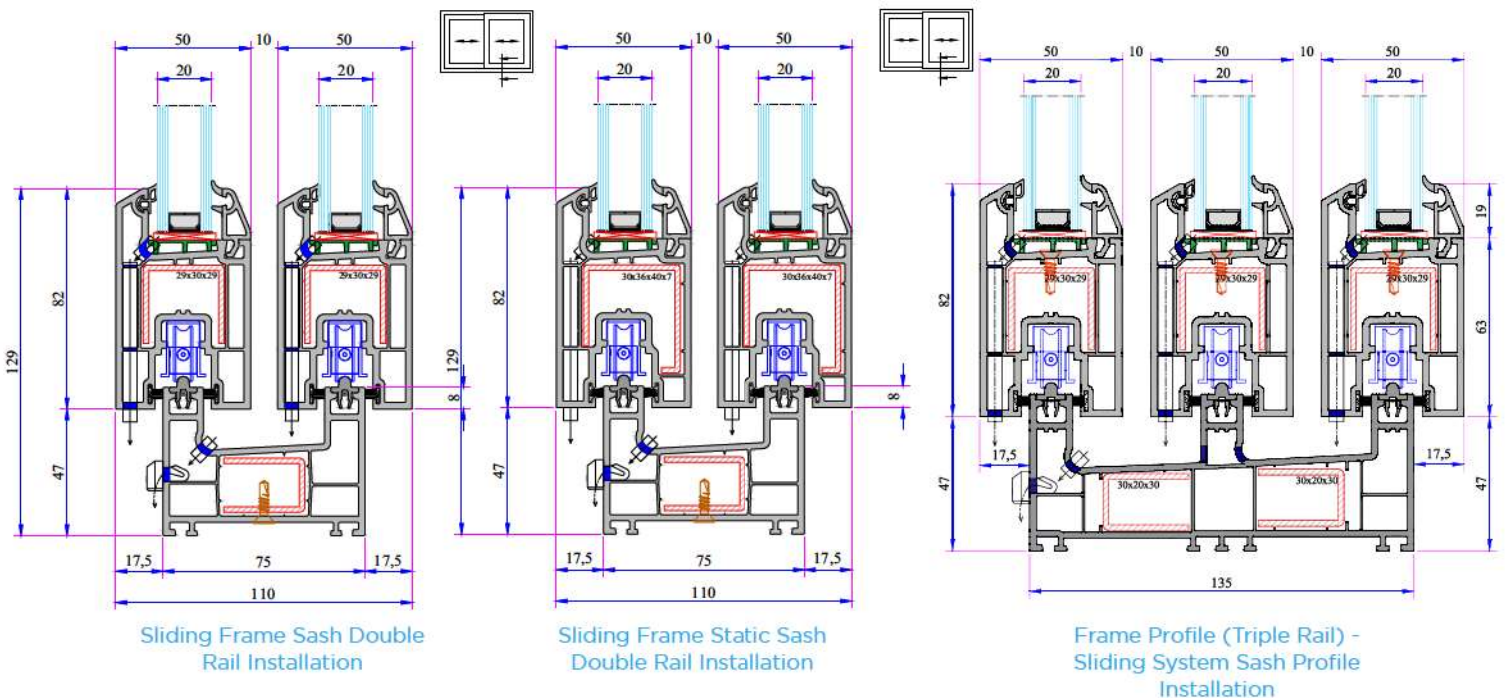


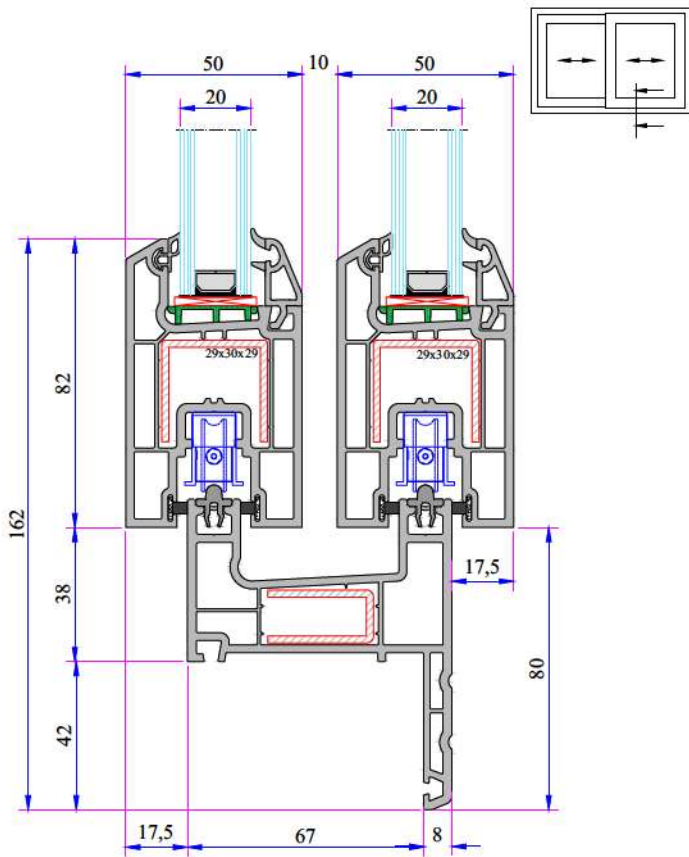
90° Corner Profile Reinforcement
34022-12306



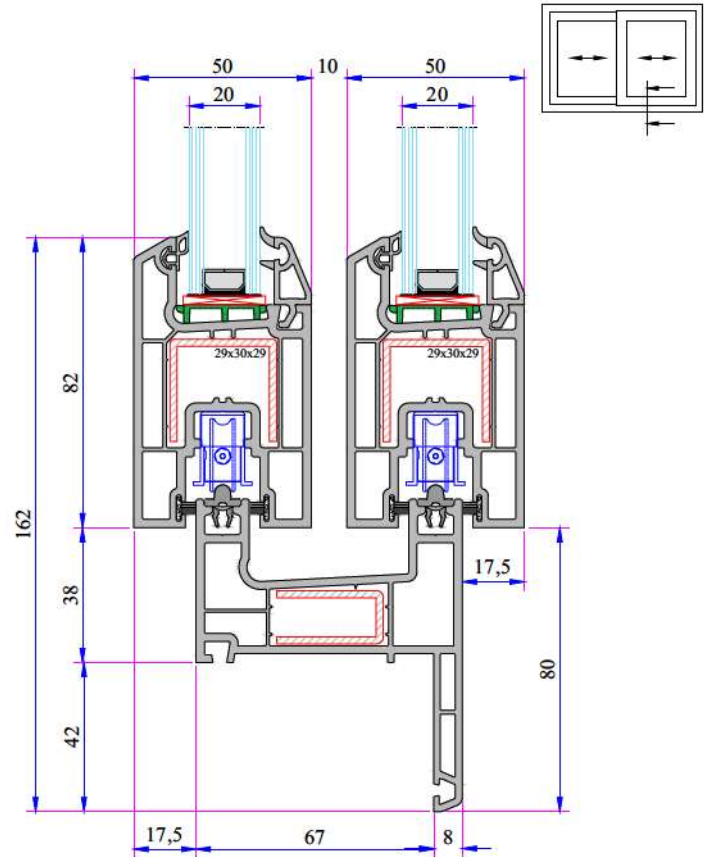
Box Profile Reinforcement
34022-12121

W 232 Installation

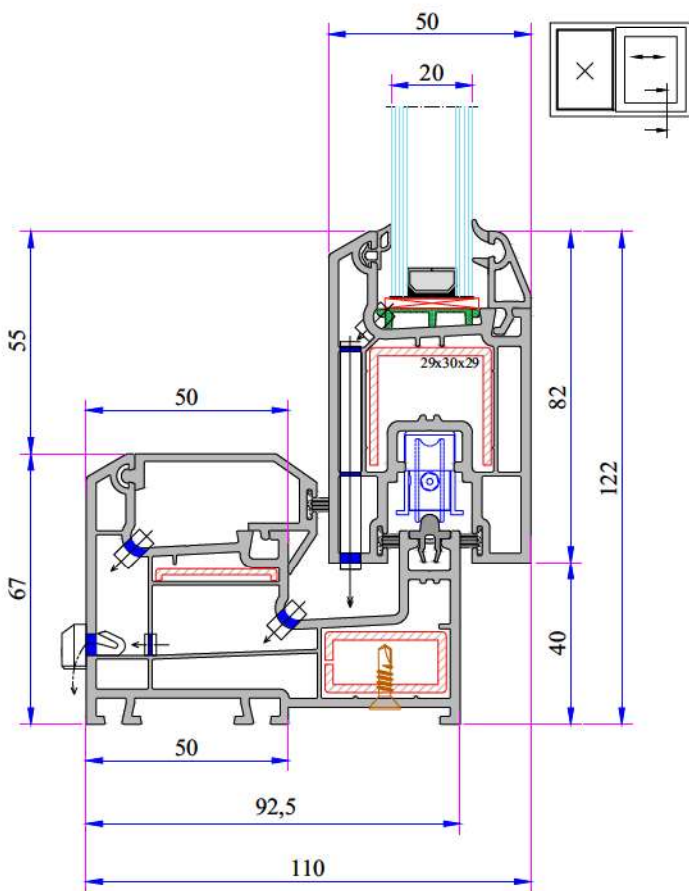




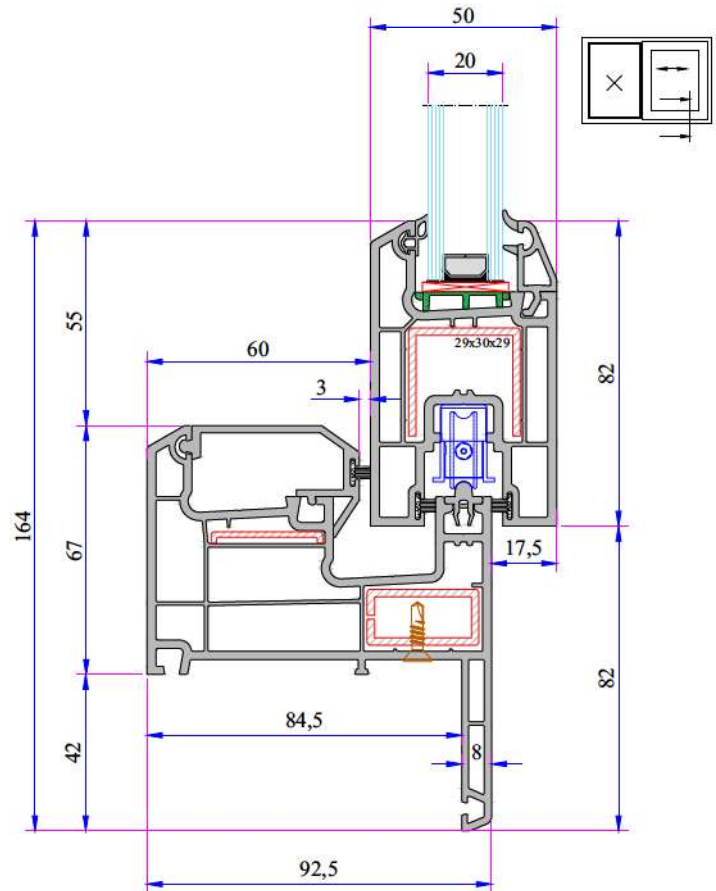
Double Sliding Frame with Sill - Sash Installation



Double Sliding Frame with Flat Sill - Sash Installation

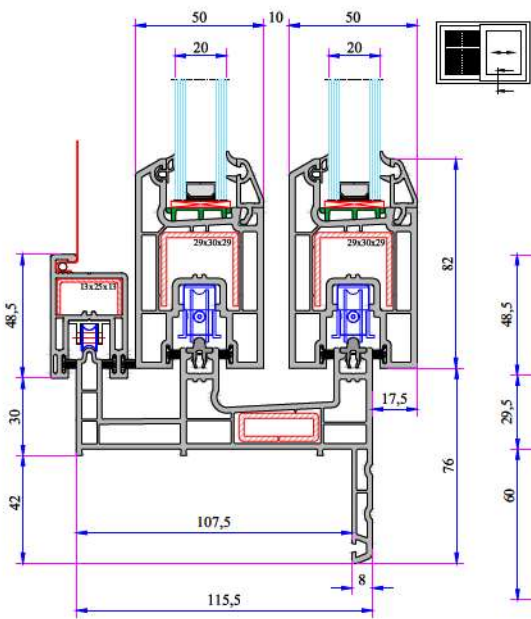


Sliding Frame Sash Single Rail Installation

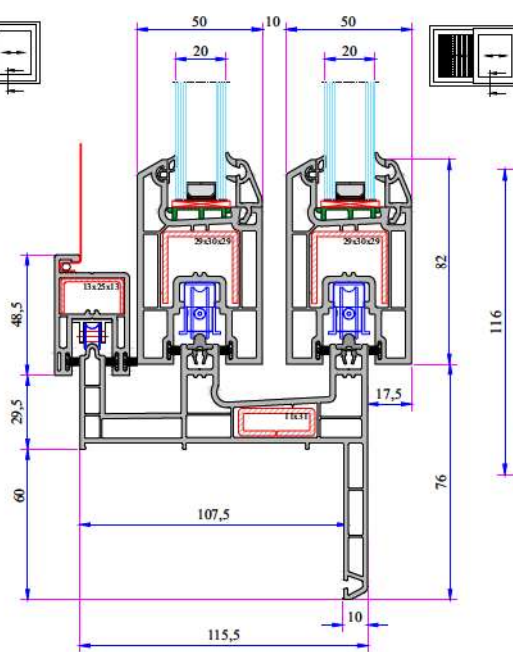


Frame Profile With Sill (Single Rail) Sash Installation

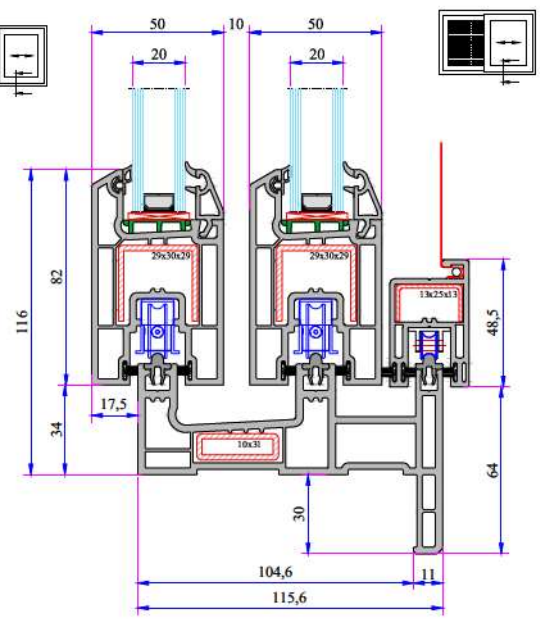
W 232 RAIL SERIES PVC PROFILE SYSTEM



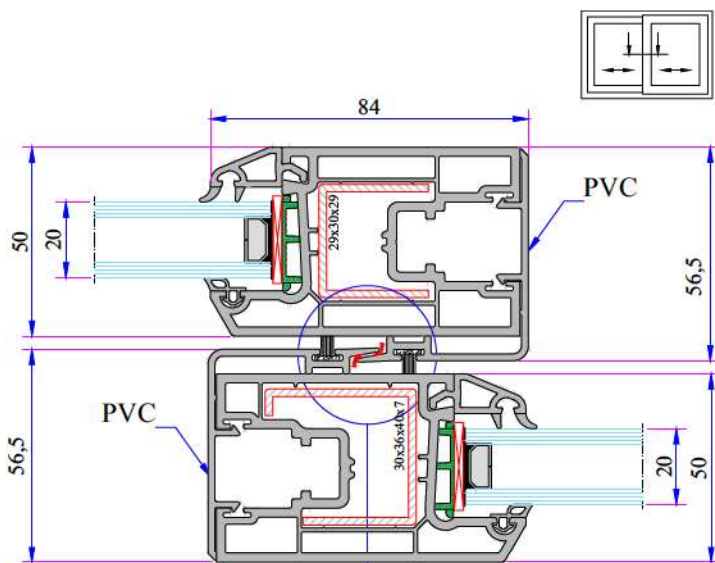
Sliding Frame - Sash - Screen - Sash Installation



Sliding Frame - Sash - Screen - Sash Installation

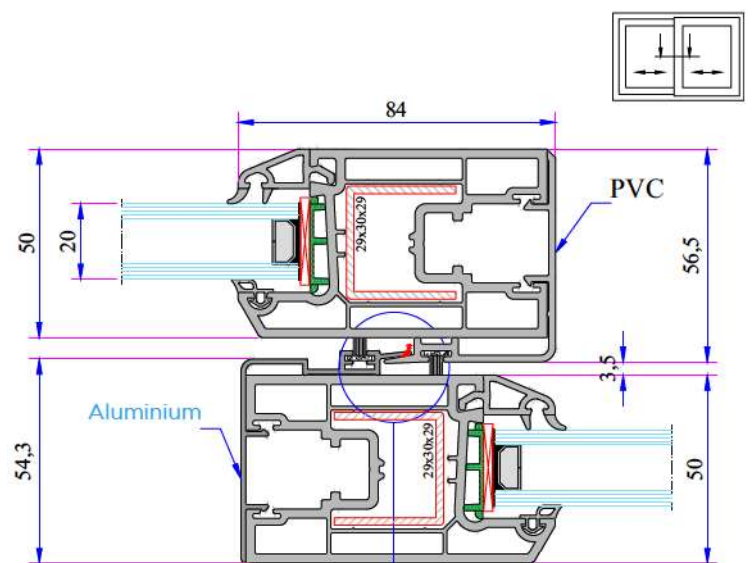


Sliding Frame - Sash - Screen - Sash Installation



Alternative 1

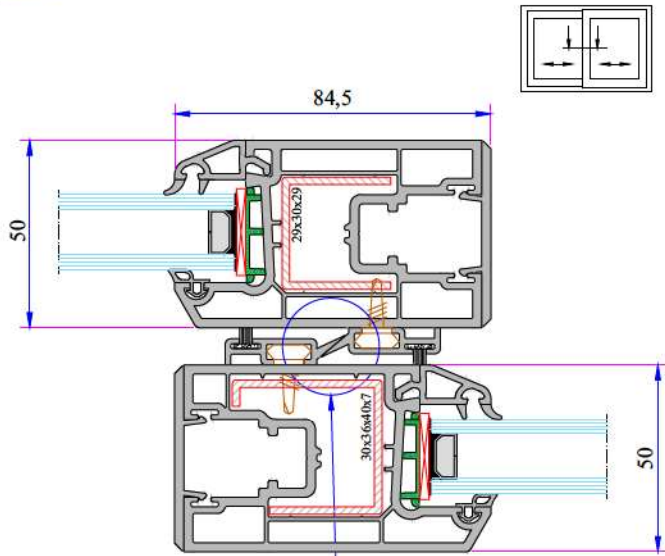
PVC Sash Cover Profile Installation



Alternative 2

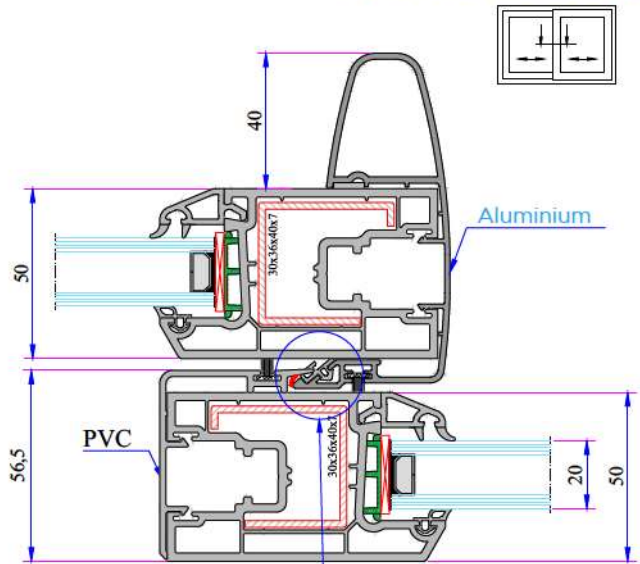
PVC ve Aluminium Sash Installation Detail

W 232 RAIL SERIES PVC PROFILE SYSTEM



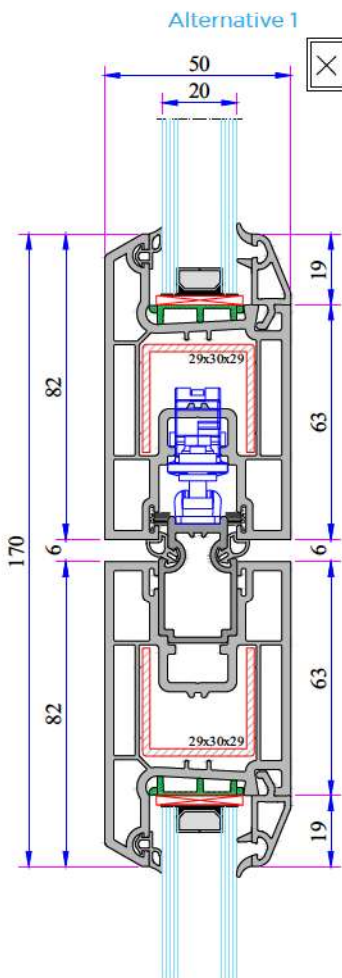
Alternative 3

PVC Sash Cover and Lap Strip Profile Installation

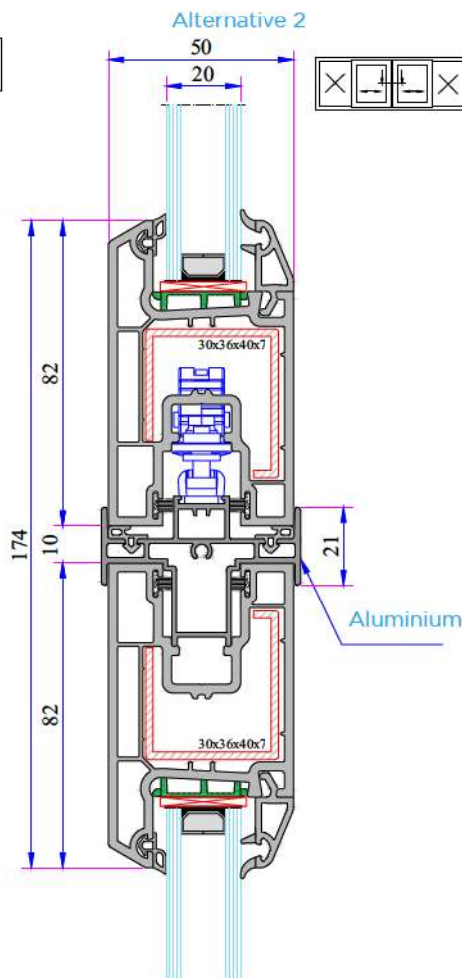


Alternative 4

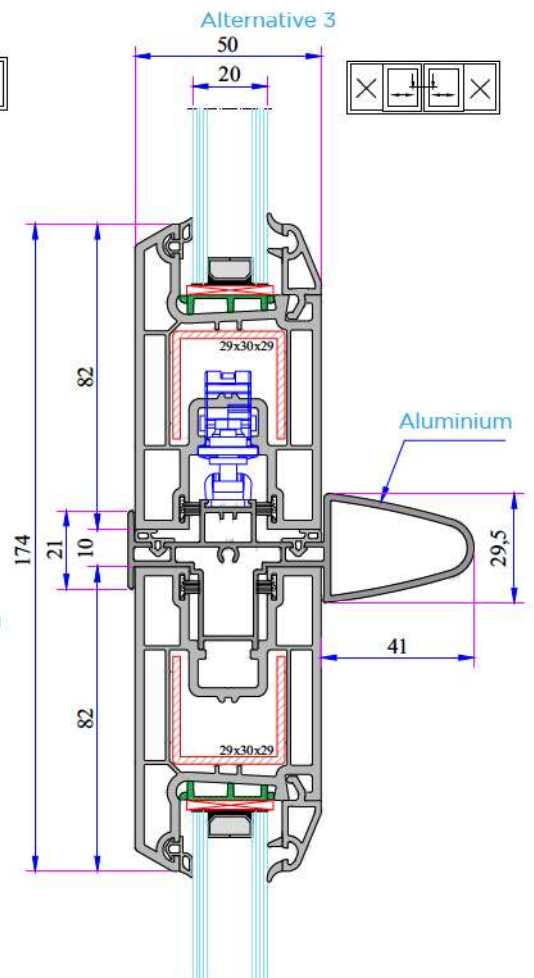
Alm. Sash Cover Grillage Profile Installation



Alum. Double Rail Adaptor Installation
Four Sash Middle Profile)

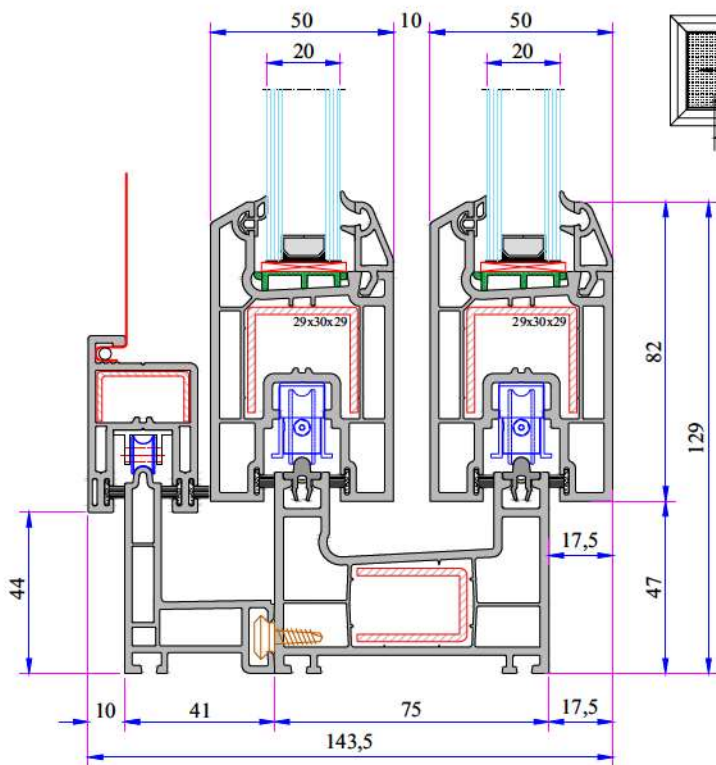


With Alum. Lug Double Sash Middle
Adaptor Installation (Four Sash Middle
Profile)

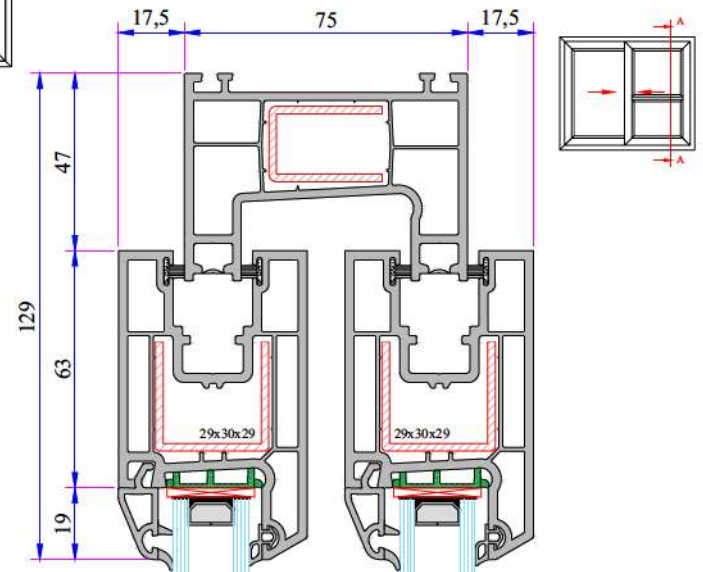


With Alum. Grillage Double Sash Middle
Adaptor Installation (Four Sash Middle
Profile)

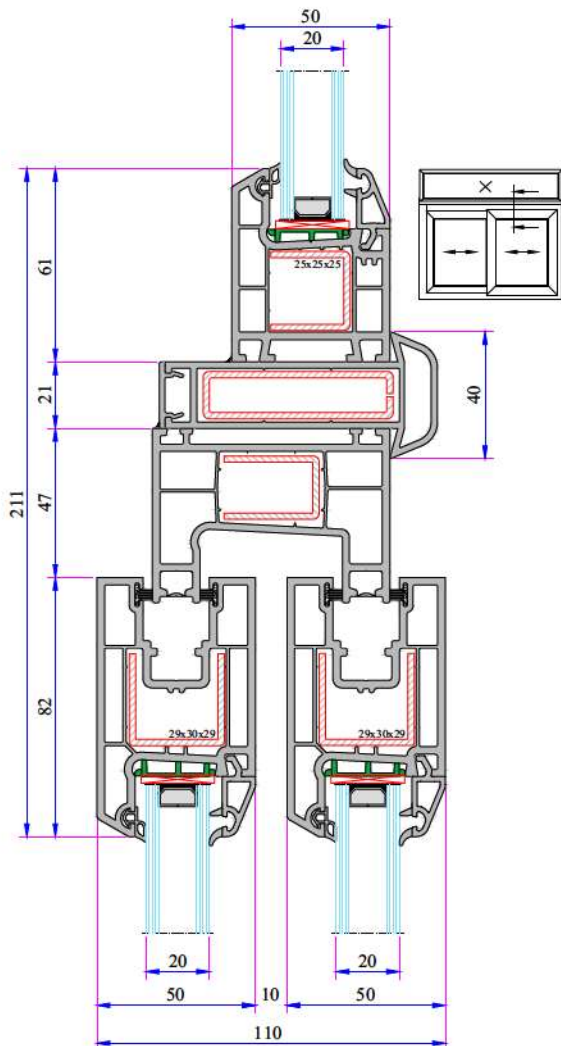
W 232 RAIL SERIES PVC PROFILE SYSTEM



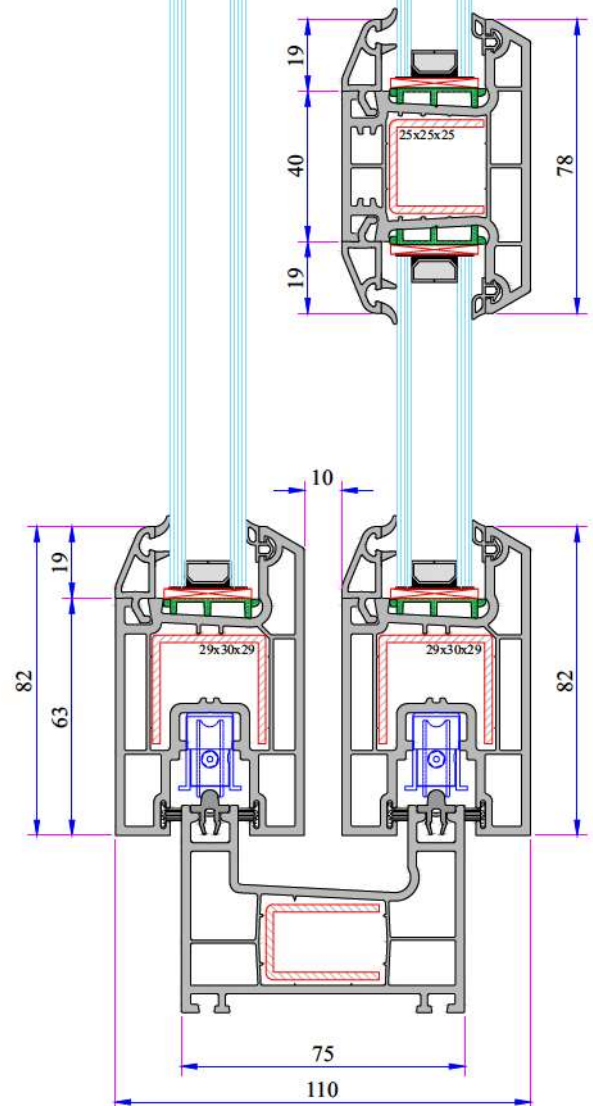
Double Railed Sliding Sash - Sliding Sash -
Screen Profile Installation

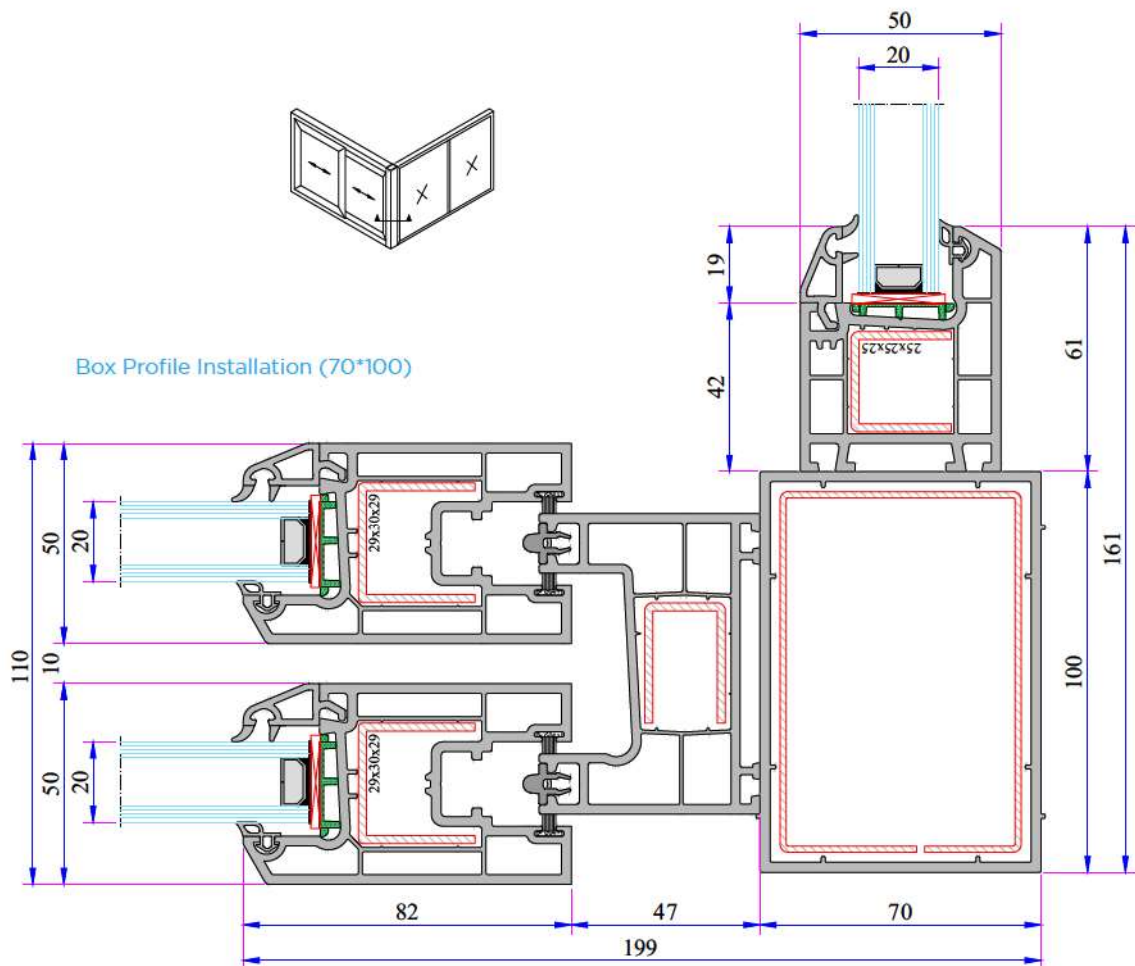
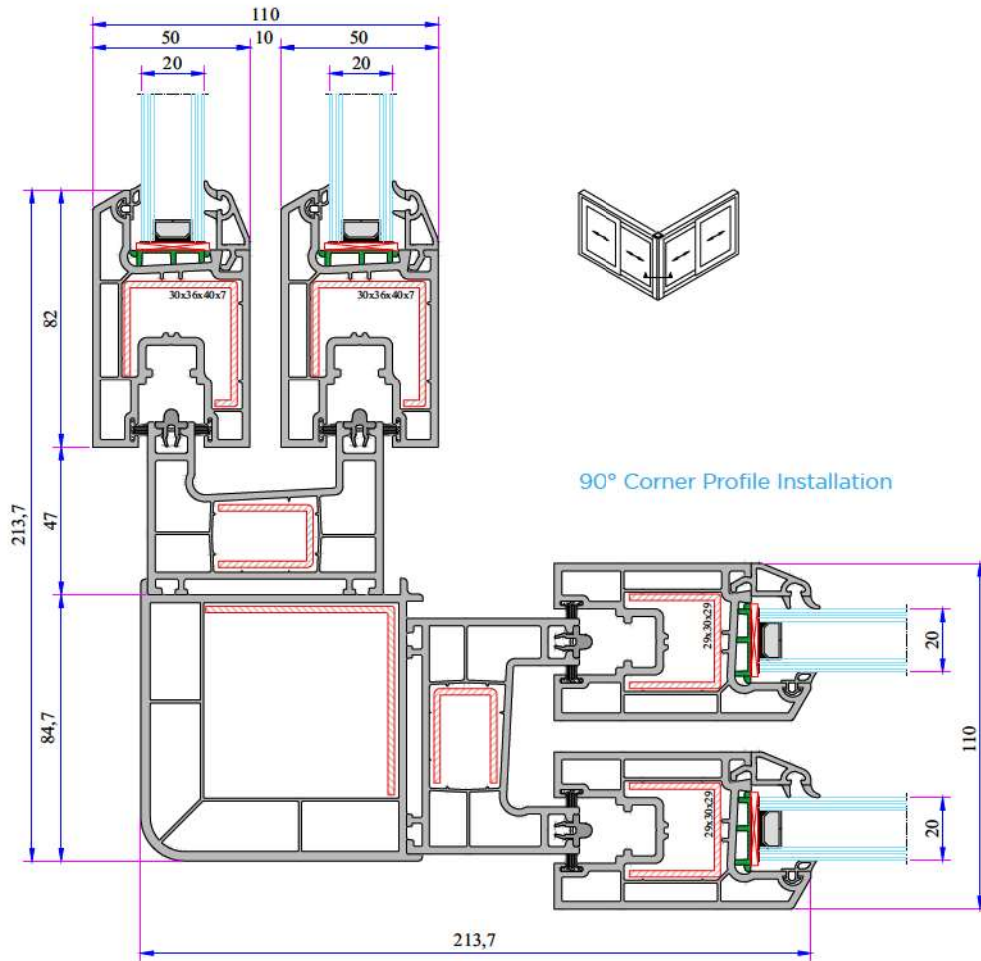


Mullion Profile Installation

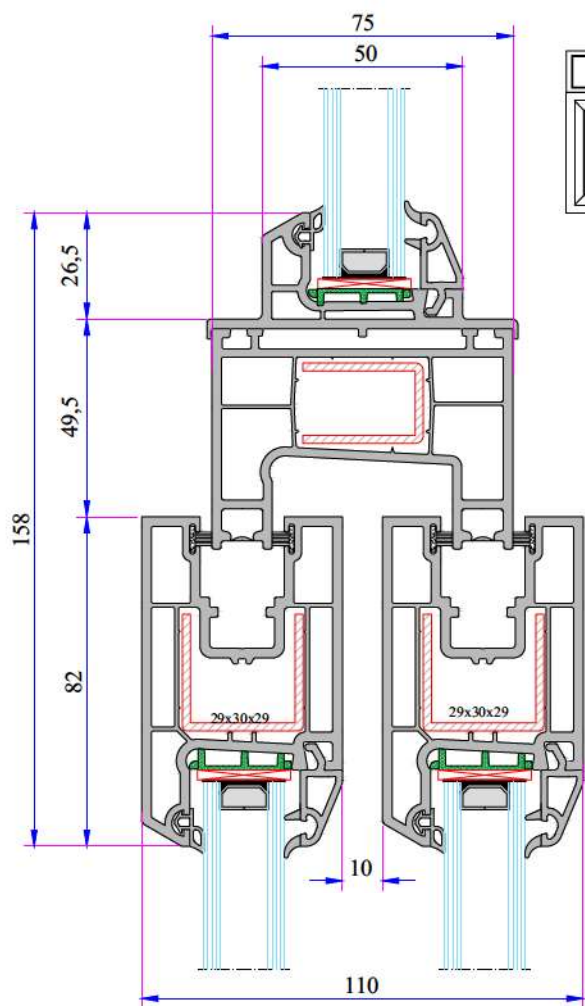


Universal Large Coupling Profile Installation

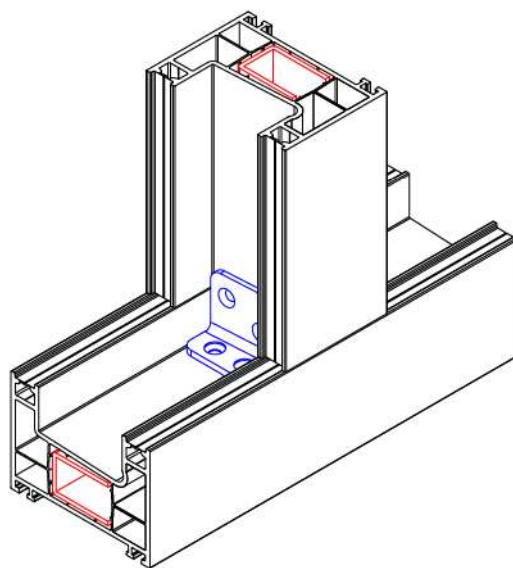




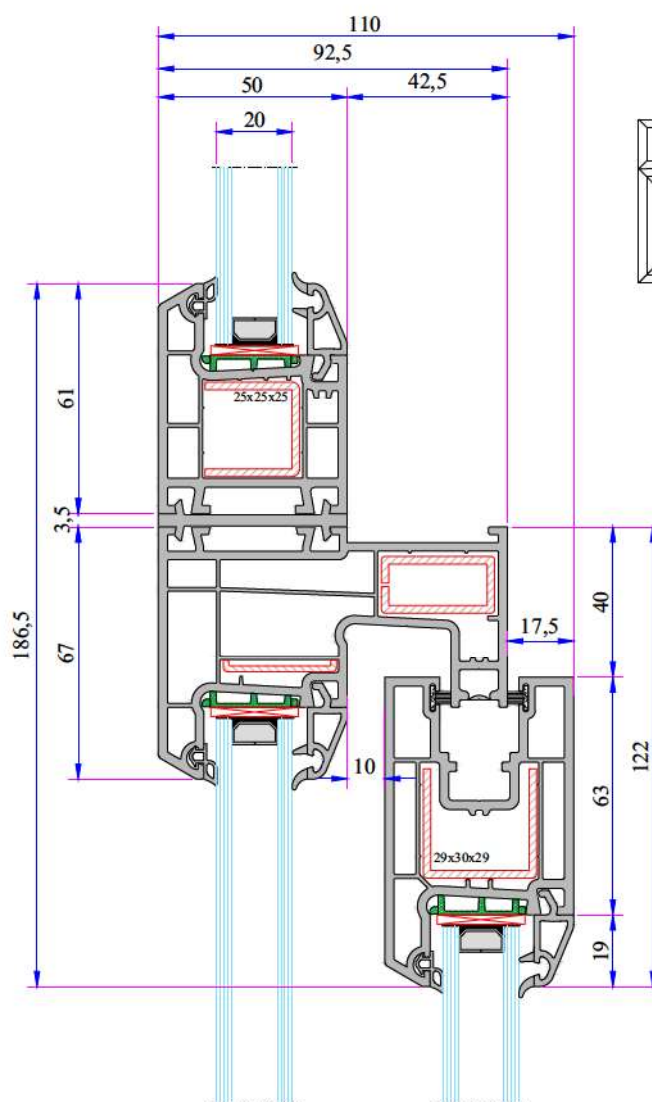
W 232 RAIL SERIES PVC PROFILE SYSTEM



Upper Fixed Lower Part Double Railed Sliding Installation



Upper Fixed Lower Part Single Railed Sliding Installation



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FACTORY

Antalya Organize Sanayi Bölgesi 2.Kısım Mah. 21.Cadde No:3

07040 Döşemealtı / ANTALYA / TURKEY

Tel : +90 242 236 20 00 · Faks : +90 242 236 20 90 · Email : info@ado.com.tr



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