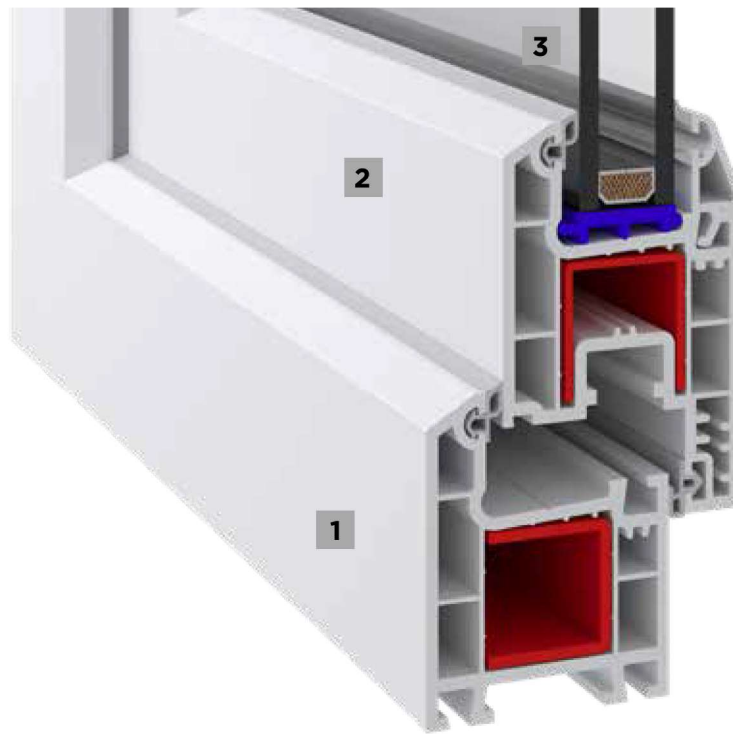




PLASPEN®

**P 330 SERIES
PVC PROFILE SYSTEM**



TECHNIC

P 330 SERIES

Profile Width: 50 mm

Number of chambers: 3

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

Seal Type: External / Internal double seal system

Seal Type and Color: TPE - Grey /Black

Glass Thickness (mm): 4, 20 mm

- 1** Frame 3 chambers system.
- 2** Flat sash.
- 3** Single and double glass option.

INSTRUCTION

- The main profile has 50 mm width.
- 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.
- Due to the 3 chambers profiles, it has maximum performance for thermal, sound and water isolation.
- In addition to white profile a different laminated color range is available.
- 4-5 mm single glazing application of 20 mm glazing bead give us alternatives of using double, triple glazing and panels.

LAMINATED COLORS



GOLDEN OAK
ST 500



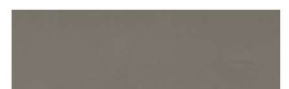
DARK OAK
ST 501



SWAMP OAK
ST 503



LIGHT OAK
ST 515



GREY SAND
AS 509



GREY
ST 507



ANT. GREY
ST 508



ANT. GREY
AS 508



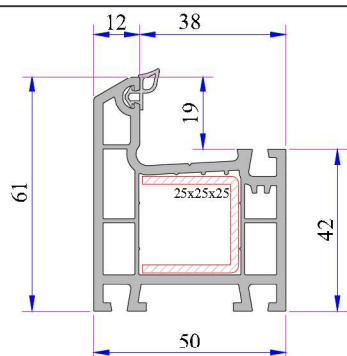
MAHOGANY
ST 504



CREAM
AS 057

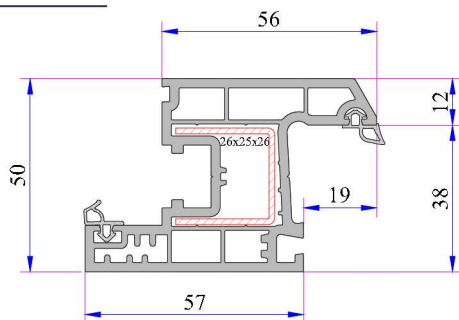
P 330 SERIES PVC PROFILE SYSTEM

P 330 Serie Profiles



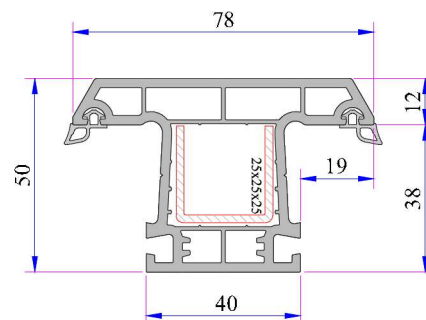
Frame Profile

Code: P.A.332.1000.600.0.BC.03



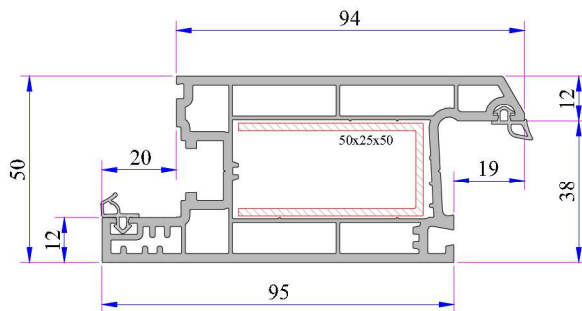
Sash Profile

Code: P.A.332.2000.600.0.BC.03



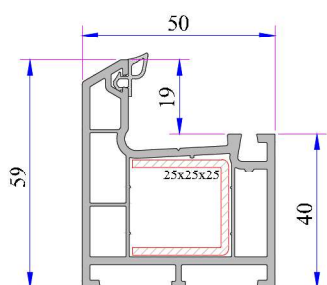
Mullion Profile

Code: P.A.332.3000.600.0.BC.03



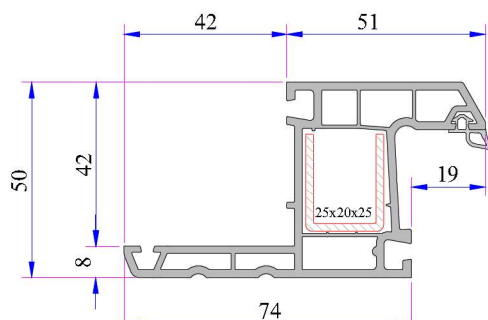
Door Sash Profile

Code: P.A.332.2100.600.0.BC.03



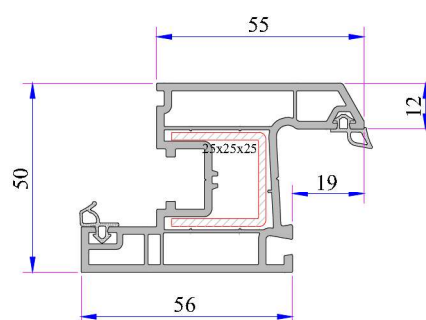
Frame Profile

Code: P.A.330.1000.600.0.BC.03



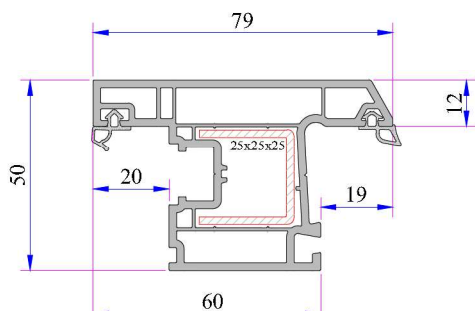
Frame Profile with Sill

Code: P.A.330.1200.600.0.BC.03



Sash Profile

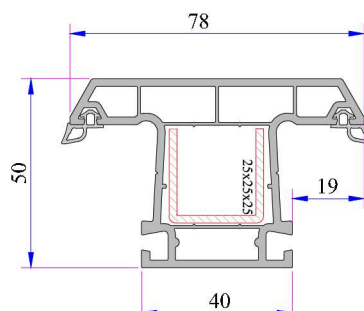
Code: P.A.330.2000.600.0.BC.03



Outward Opening Sash Profile

Code:

P.A.330.2001.600.0.BC.03

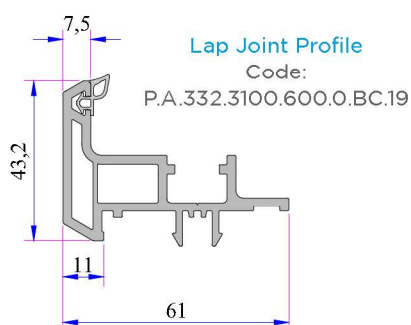


Mullion Profile

Code:

P.A.330.3000.600.0.BC.03

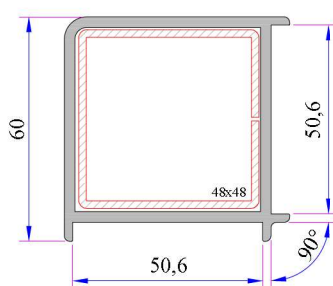
P 330 Serie Profile



Lap Joint Profile

Code:

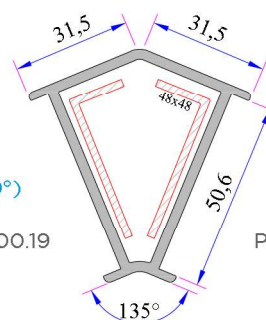
P.A.332.3100.600.0.BC.19



Corner Profile (90°)

Code:

P.A.050.5100.600.0.00.19

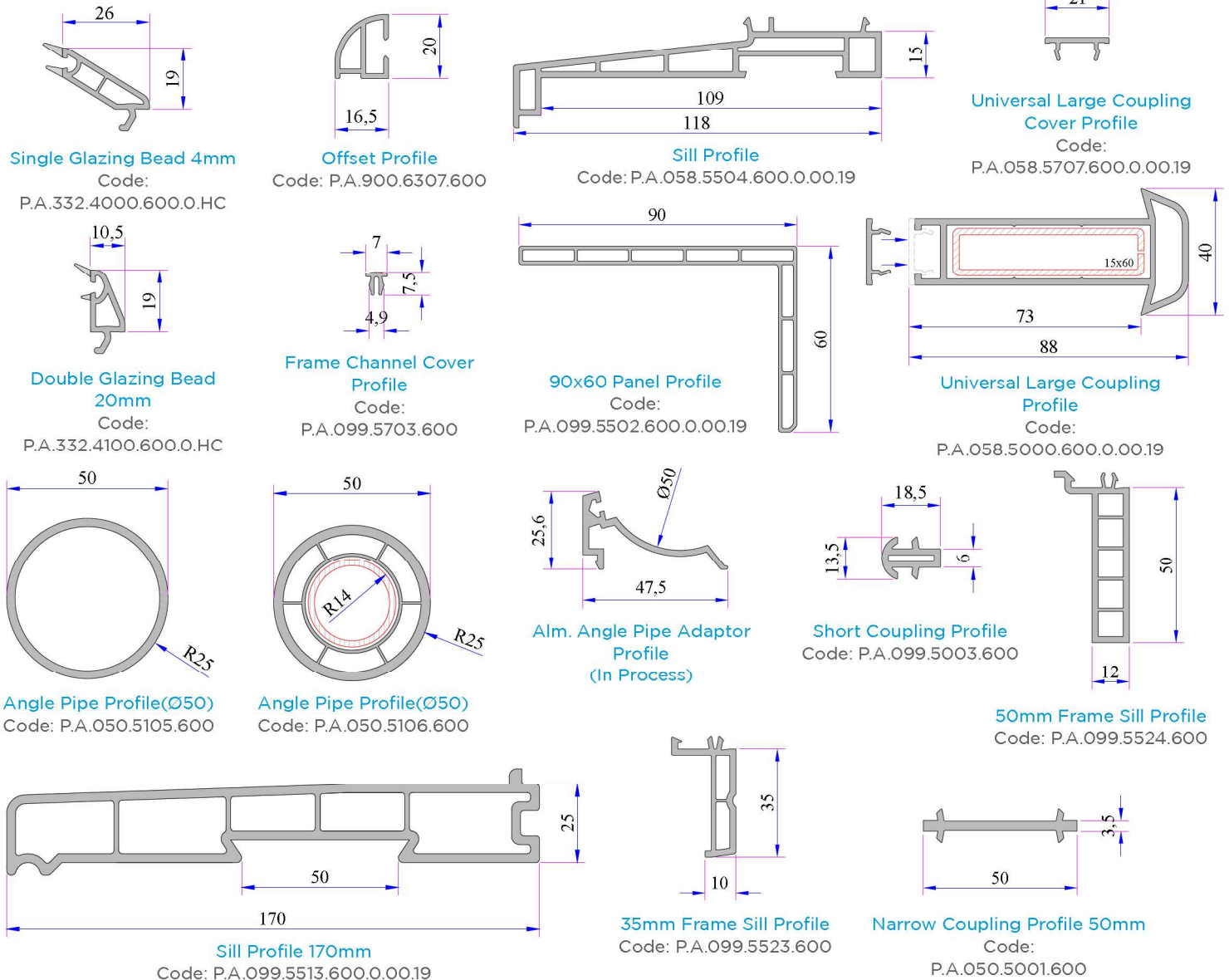


Corner Profile (135°)

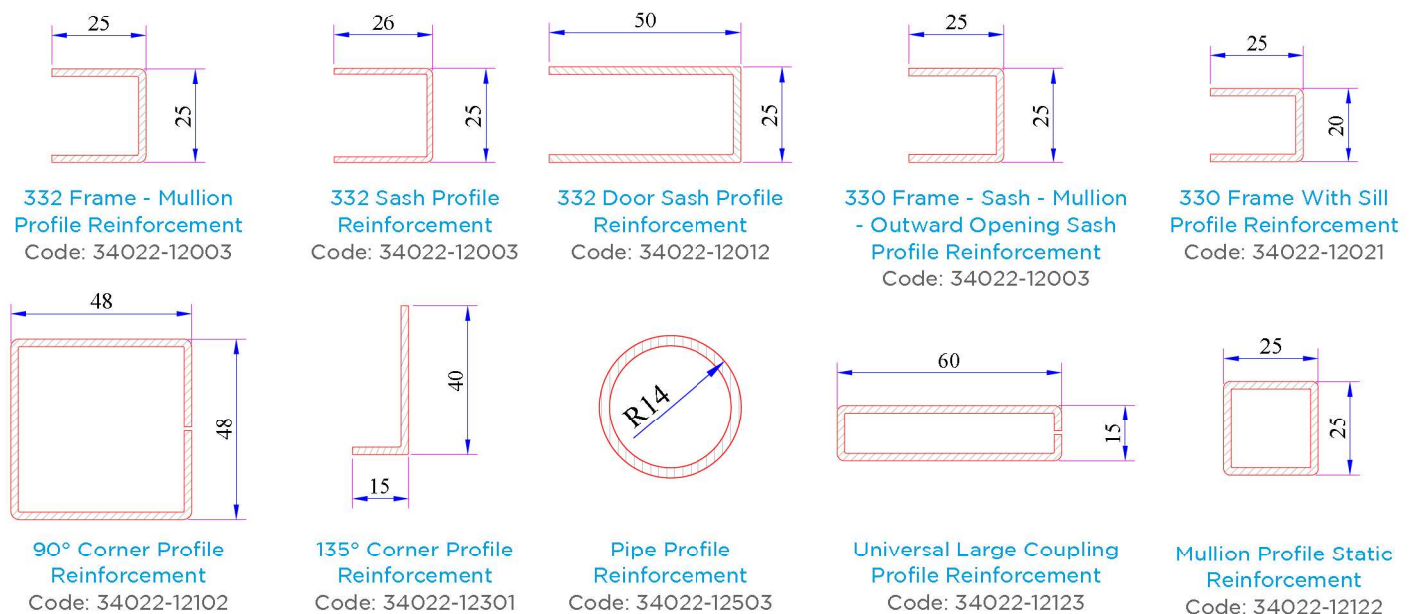
Code:

P.A.050.5102.600.0.00.19

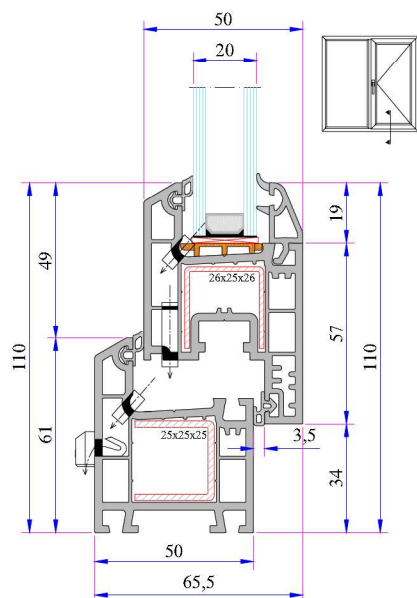
P 330 Serie Profile



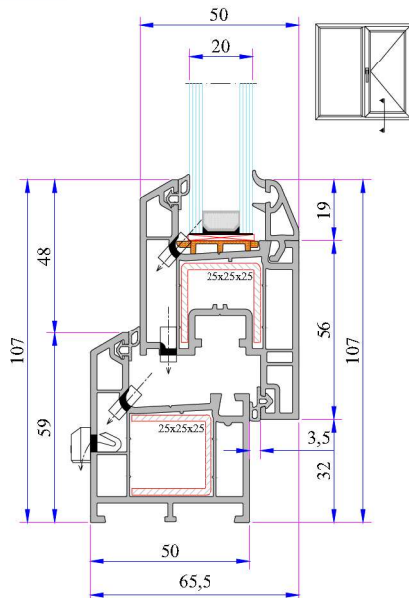
P 330 Re-Inforcement Profiles



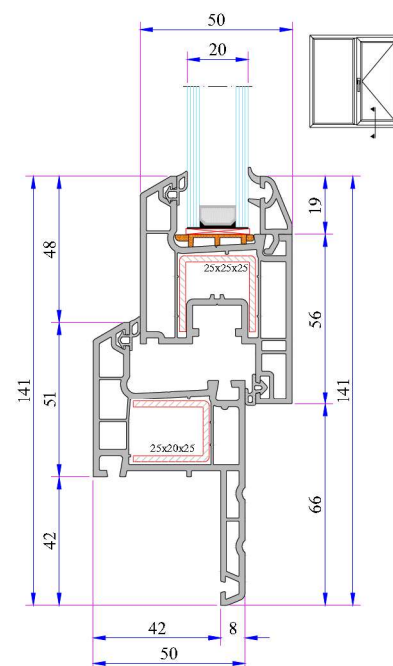
P 330 Installation



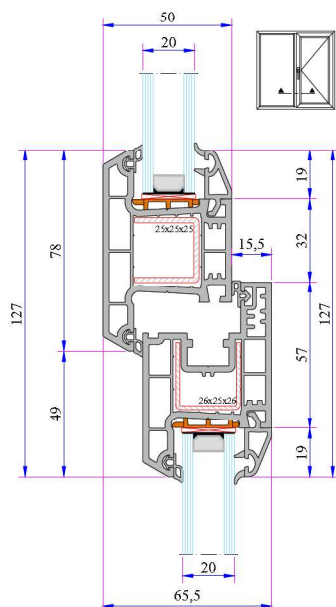
332 Frame - Sash Installation



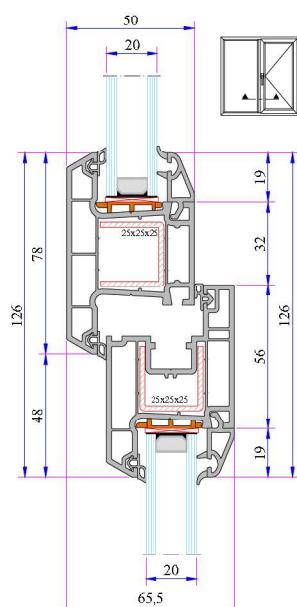
330 Frame - Sash Installation



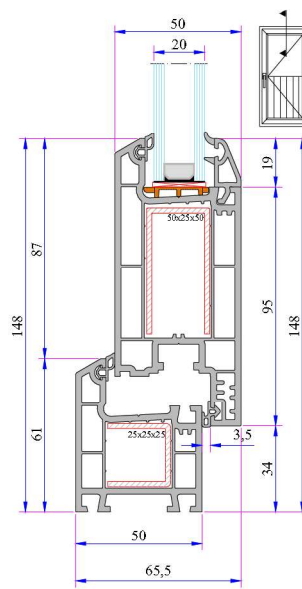
330 Frame Profile with Sill - Sash Installation



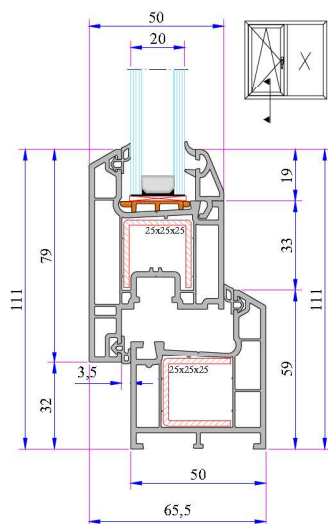
332 Mullion - Sash Installation



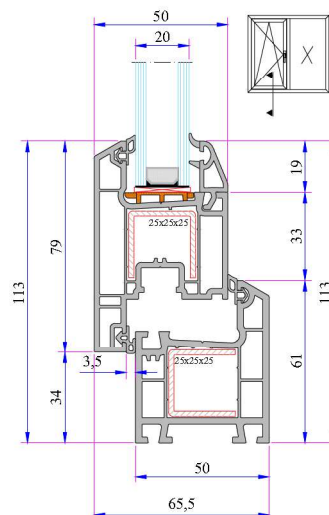
330 Mullion - Sash Installation



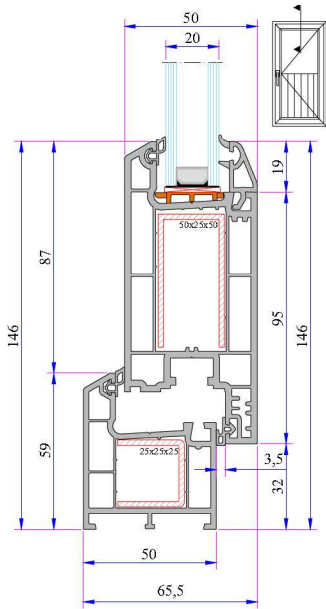
332 Frame - Door Sash Installation



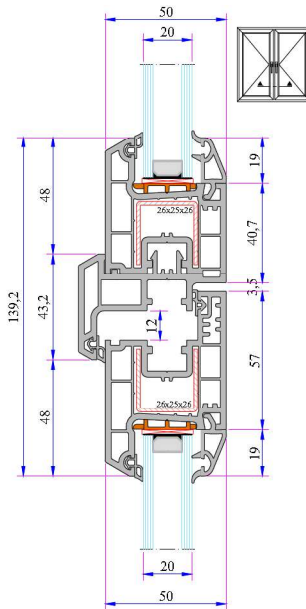
330 Frame - Outward Opening Sash Installation



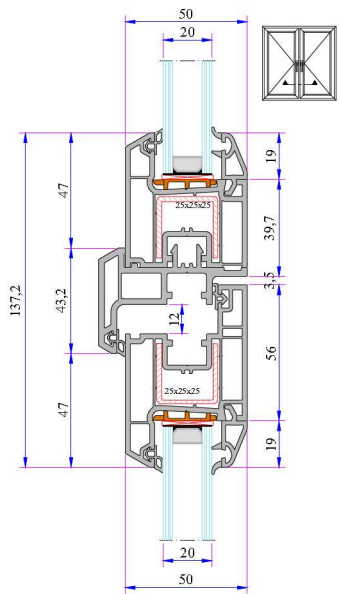
332 Frame - Outward Opening Sash Installation



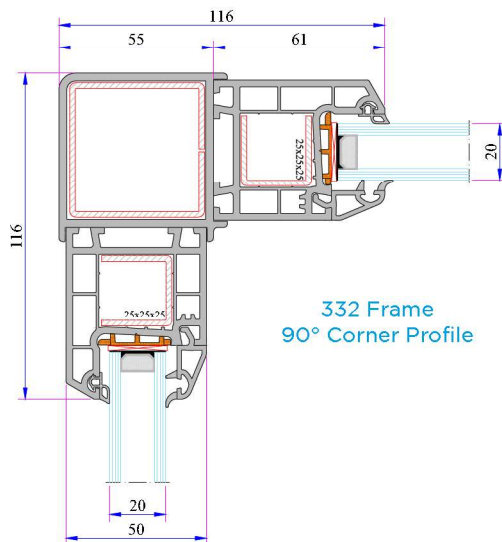
330 Frame - Door Sash
Installation



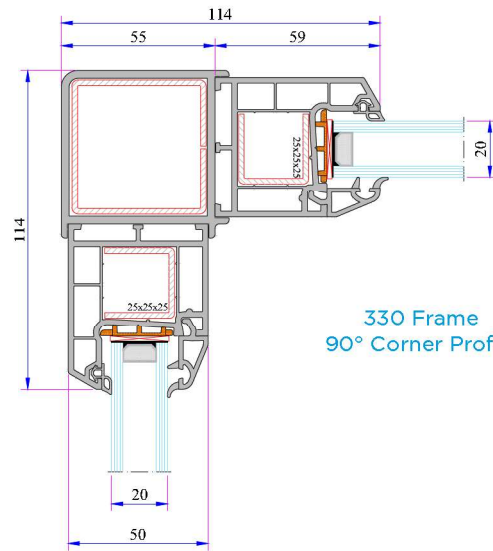
332 Sash - Lap Joint - Sash
Installation



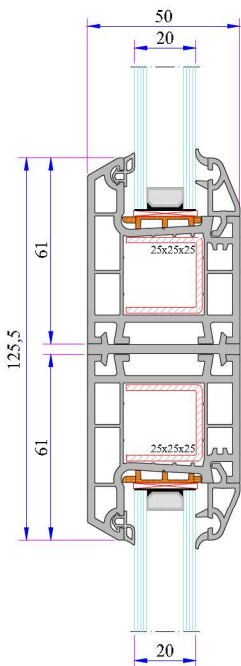
330 Sash - Lap Joint - Sash
Installation



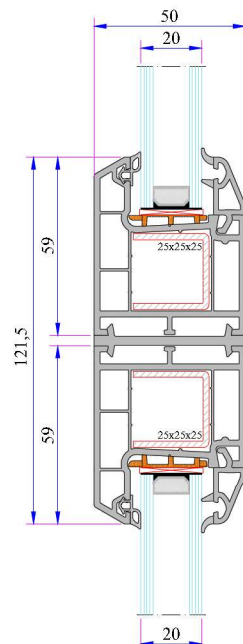
332 Frame
90° Corner Profile



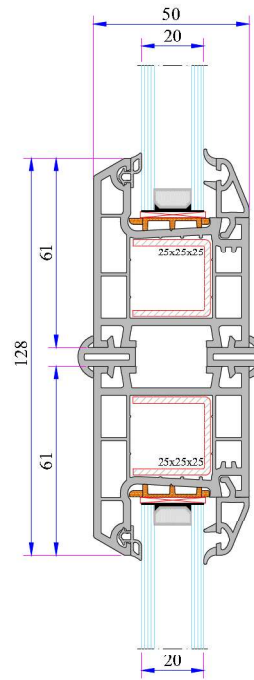
330 Frame
90° Corner Profile



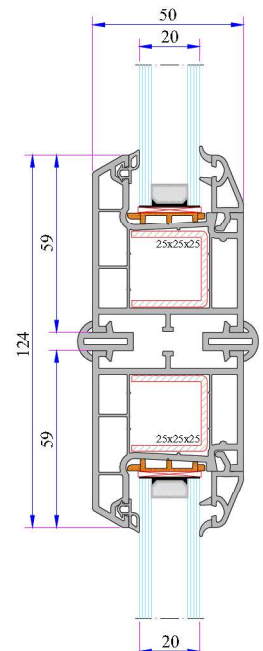
332 Frame - Narrow
Coupling Profile



330 Frame - Narrow
Coupling Profile

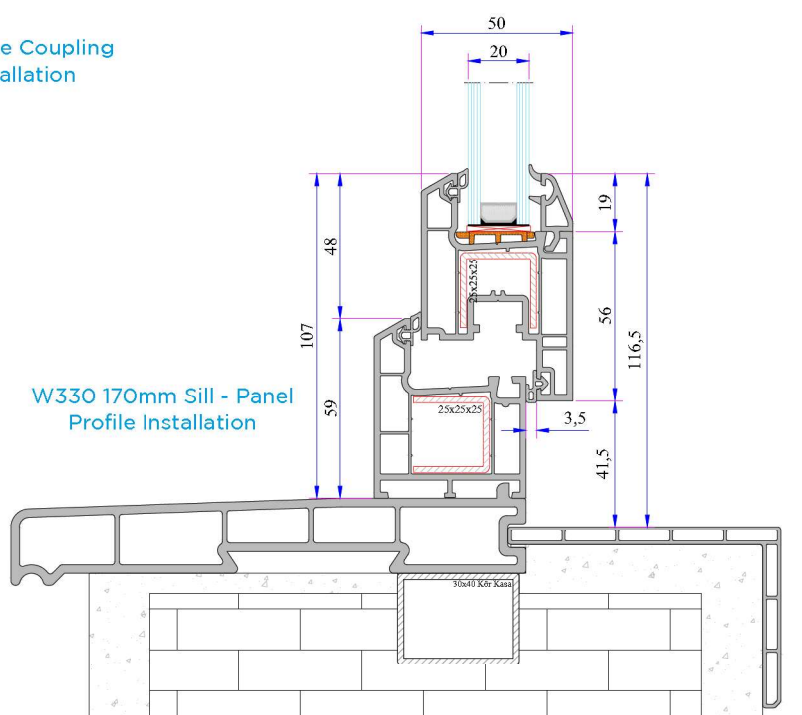
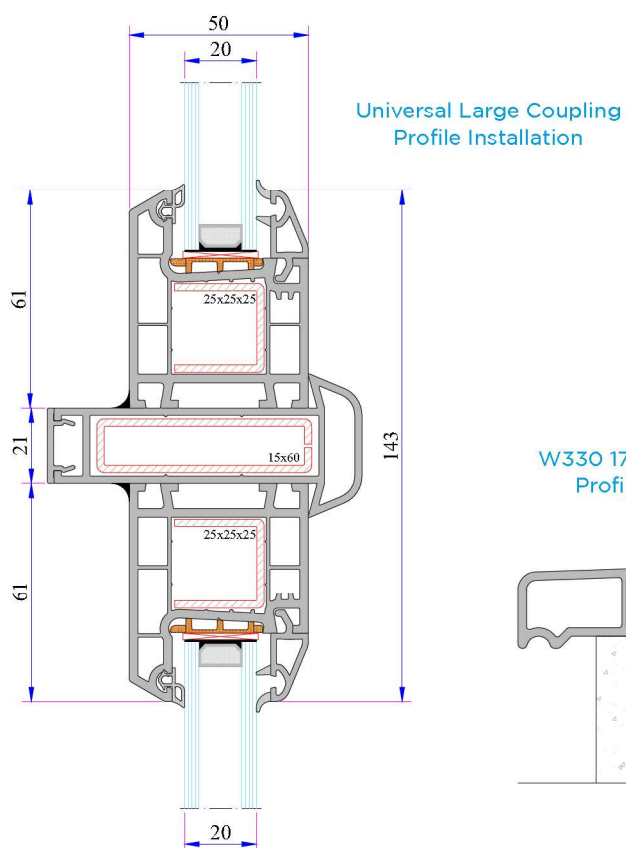
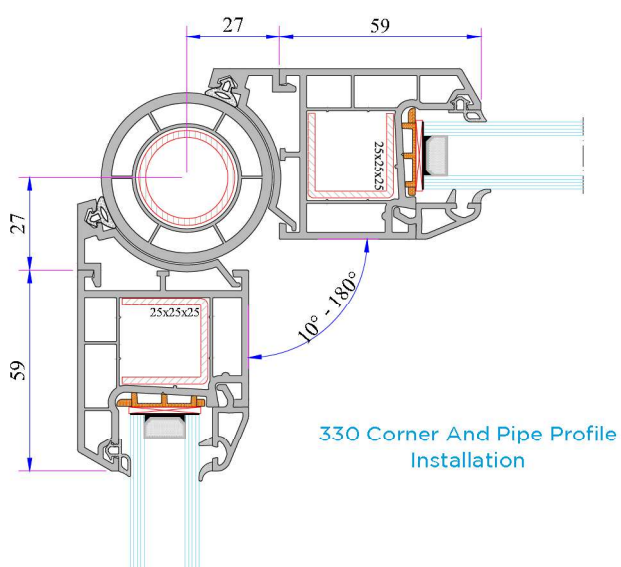
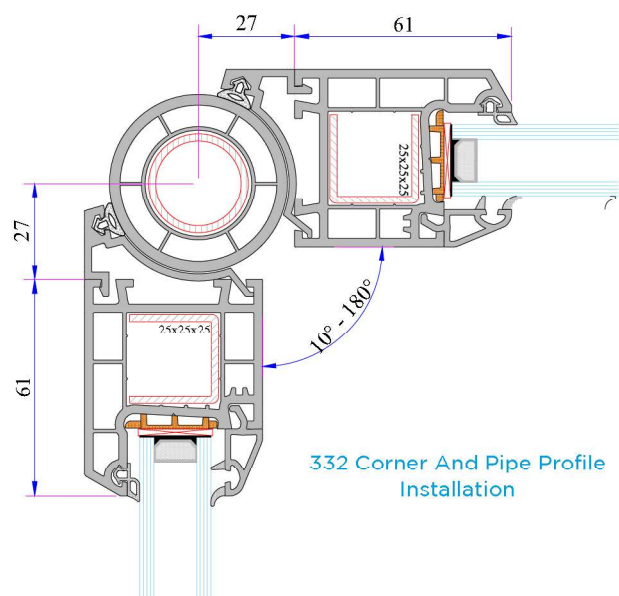
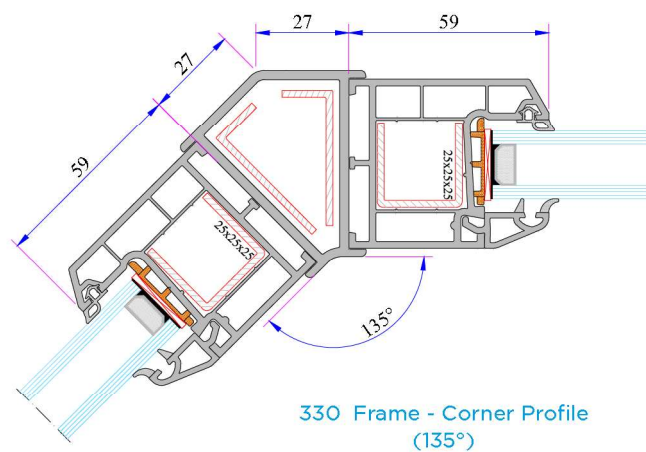
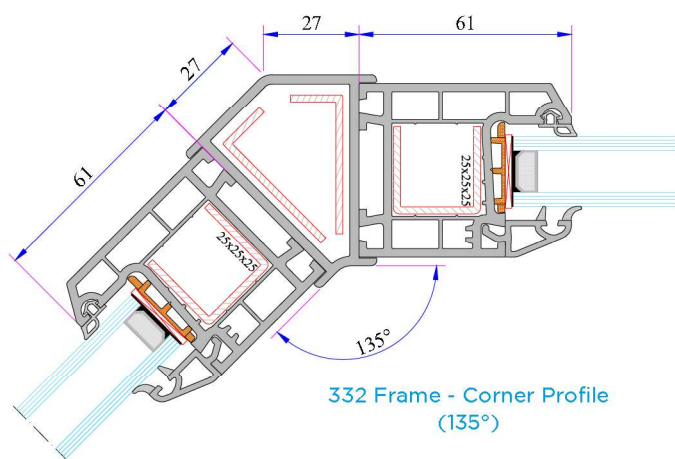


332 Frame - Short
Coupling Profile



330 Frame - Short
Coupling Profile

P 330 SERIES PVC PROFILE SYSTEM





FACTORY

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