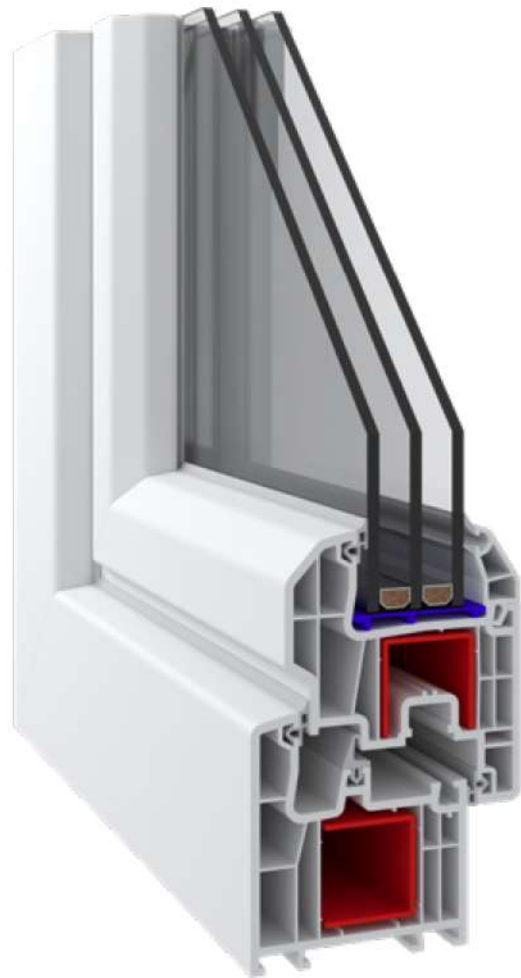
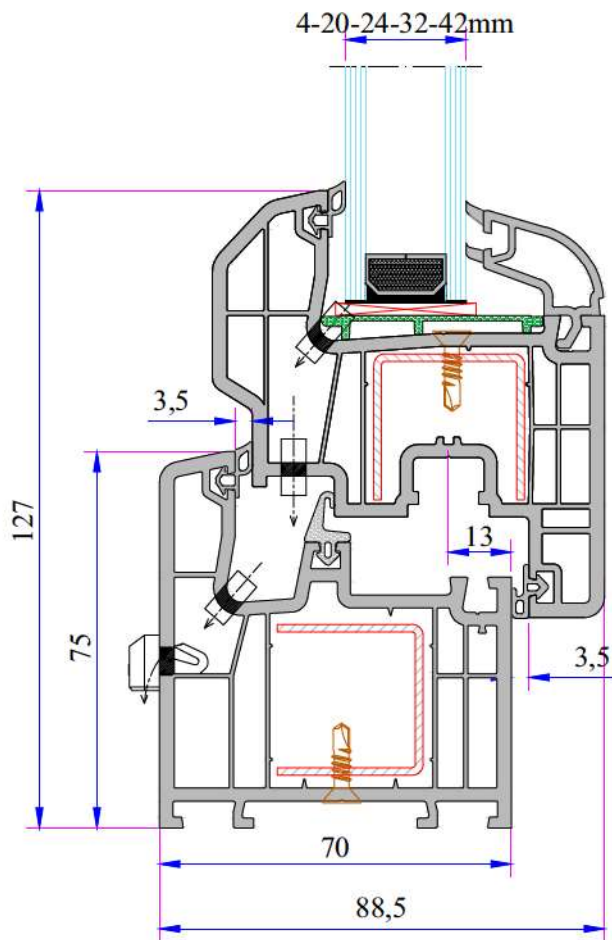


W 777 SERIES · W 790 SERIES · W 752 - W 750 SERIES · W 760 SERIES

ADO

**PVC PROFILE
TECHNICAL SPECIFICATION**



TECHNICAL

W 777 MD & AD SERIES

Profile Width: 70 mm

Number of chambers: 5

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

Seal Type: External / Internal triple seal system

Seal Type and Color: TPE - Grey /Black

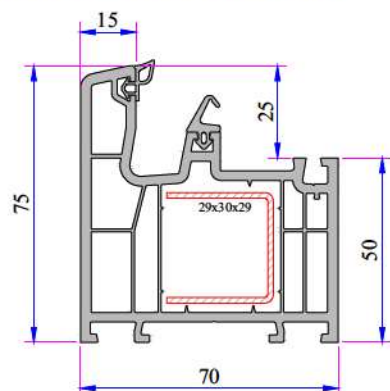
Glass Thickness (mm): 4, 20, 24, 28, 32, 40, 42 mm

The thermal insulation Uf: 1,22 W/m²K

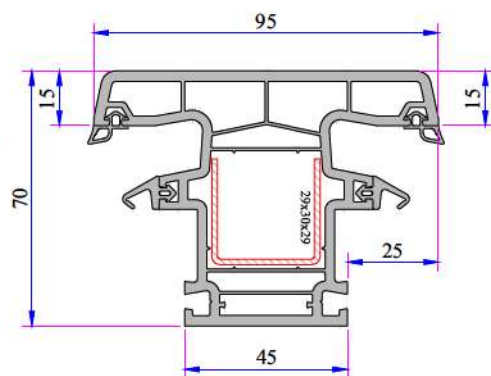
INSTRUCTION

- The main profiles have 70 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 5 chambers profiles, it has maximum performance for thermal, sound and water isolation.
- It is a series of profiles with very special design that provides maximum wind resistance on high rise buildings.
- In addition to white profile a different laminated color range is available.
- 4-5 mm single glazing application of 20, 24, 28, 32, 40, 42 mm glazing beads give us alternatives of using double, triple glazing and panels.

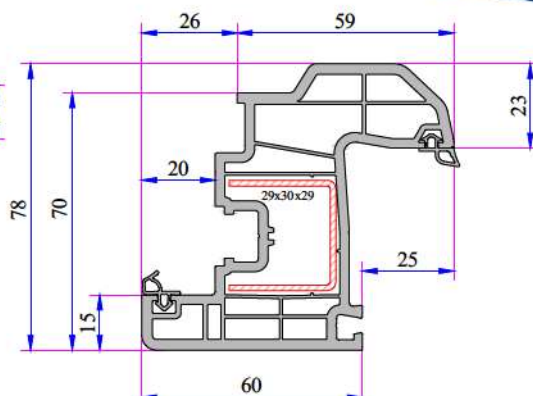
W 777 MD & AD SERIES PVC PROFILE SYSTEM



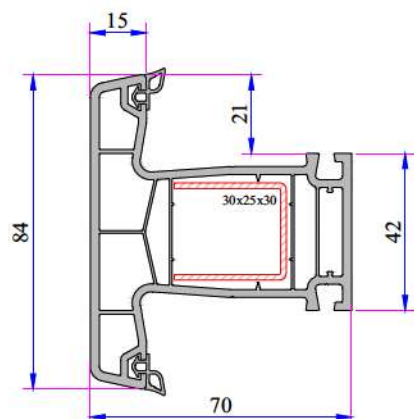
Frame Profile
777.1000



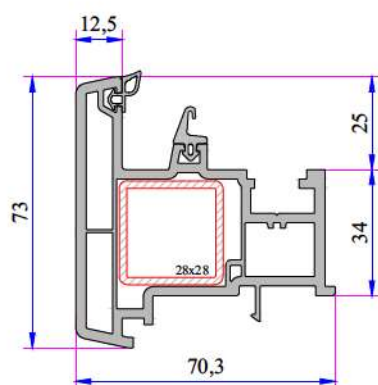
Mullion Profile
777.3000



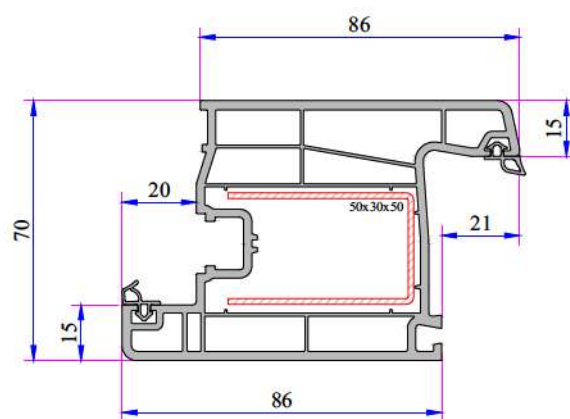
Offset Type Sash Profile
777.2000



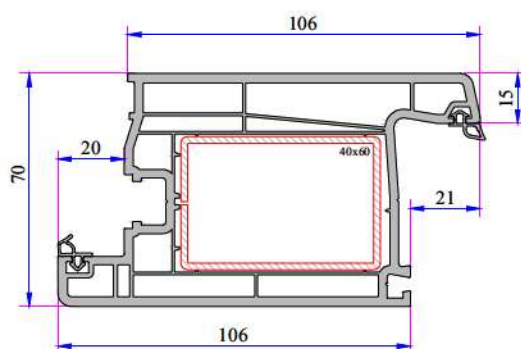
Mullion For Door Profile
750.3000



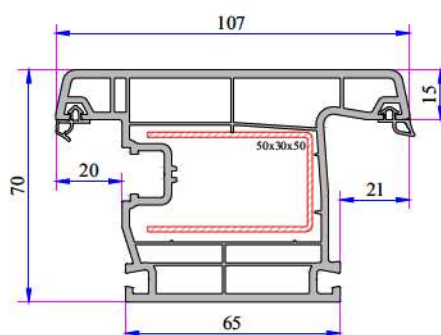
Lap Joint Profile
777.3100



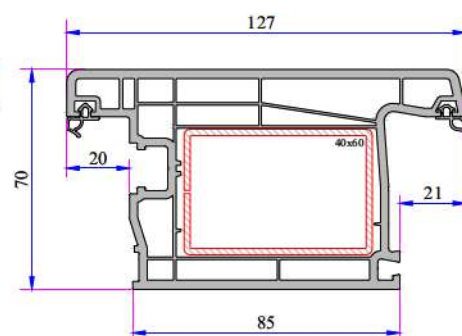
Door Sash Profile
750.2100



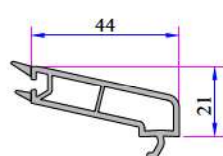
Super Door Sash Profile
750.2103



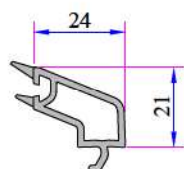
Outward Opening Door Sash Profile
750.2101



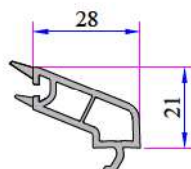
Outward Opening Super Door
Sash Profile
752.2104



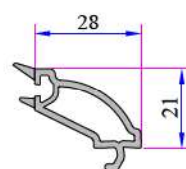
Single Glazing Bead
4-6 mm
P.A750.4000



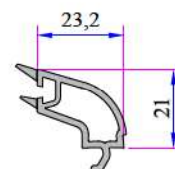
Double Glazing Bead
24 mm
750.4200



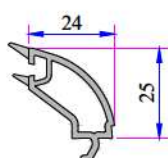
Double Glazing Bead
20 mm
750.4100



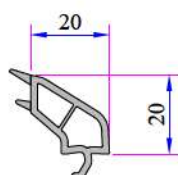
Dec. Double Glazing
Bead 20 mm
750.4102



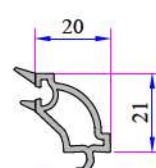
Double Glazing Bead
24 mm
750.4204



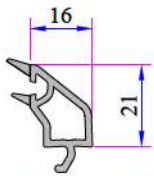
Double Glazing Bead
24 mm
777.4204



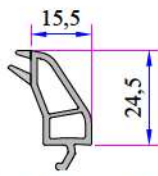
Double Glazing Bead
28 mm
101.4100



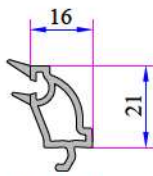
Dec. Double Glazing
Bead 28 mm
101.4102



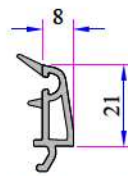
**Triple Glazing Bead
32 mm
750.4500**



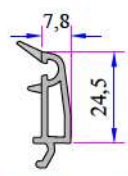
**Triple Glazing Bead
32 mm
433.4200**



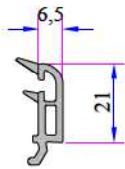
**Dec. Triple Glazing Bead
32 mm
101.4202**



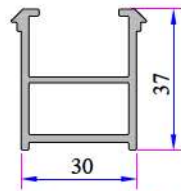
**Triple Glazing Bead
40 mm
101.4500**



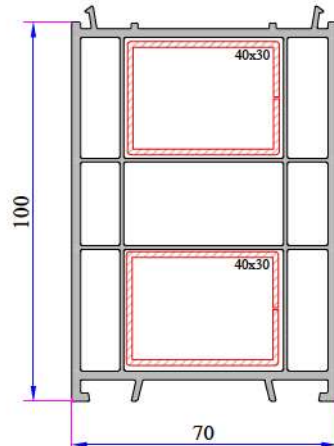
**Triple Glazing Bead
40 mm
433.4500**



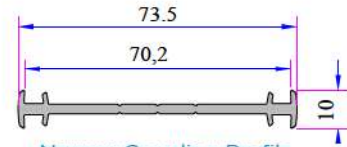
**Triple Glazing Bead
42 mm
532.4500**



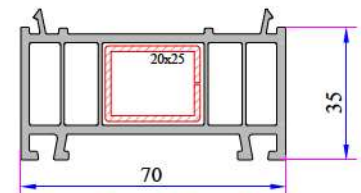
**Frame Montage Profile
060.5301**



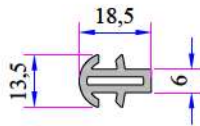
**100mm Frame Lifting Profile
070.5302**



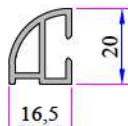
**Narrow Coupling Profile
070.5001**



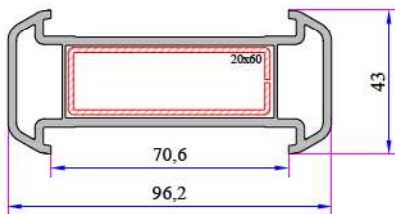
**35mm Frame Lifting Profile
070.5300**



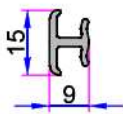
**Short Coupling Profile
099.5003**



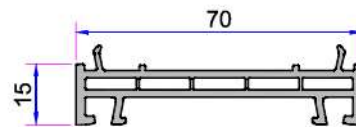
**Offset Profile
900.6307**



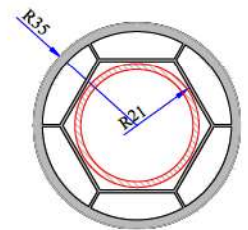
**Large Coupling Profile
070.5000**



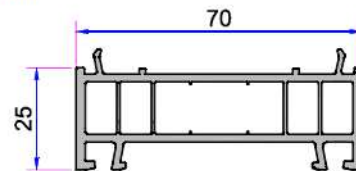
**Universal Short Coupling Profile
099.5004**



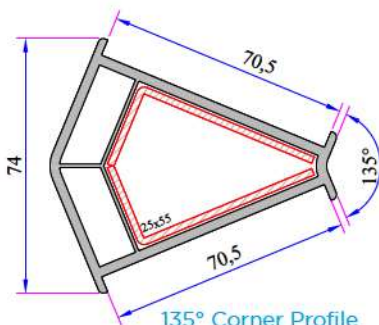
**Frame Lifting Profile 15 mm
070.5304**



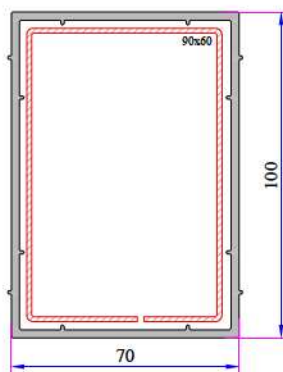
**Pipe Profile
070.5106**



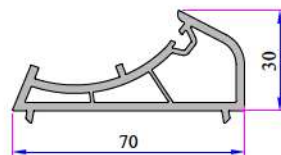
**Frame Lifting Profile 25 mm
070.5306**



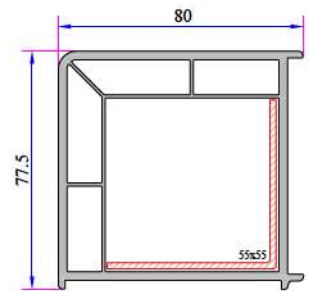
**135° Corner Profile
070.5102**



**70x100 mm Box Profile
070.5202**

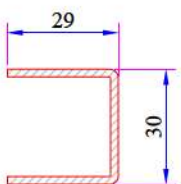


**Angle Pipe Adaptor
Profile
070.5104**

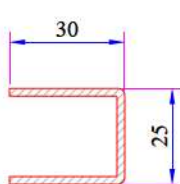


**90° Corner Profile
070.5100**

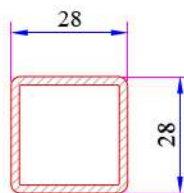
W 777 Re-Inforcement Profiles



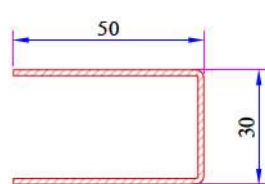
**Frame - Sash - Mullion
Reinforcement
34022-12002**



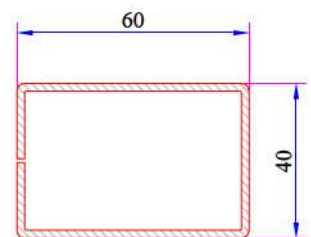
**Mullion For Door Profile
Reinforcement
34022-12004**



**Lap Joint Profile
Reinforcement
34022-12113**

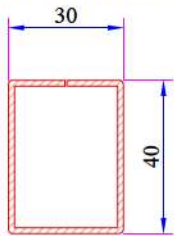


**Door Sash - Outward
Opening Door Sash
Reinforcement
34022-12013**

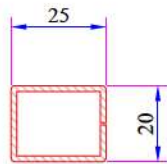


**Super Door Sash - Super
Outward Opening Door
Sash Reinforcement
34022-12110**

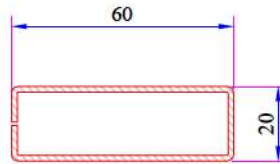
W 777 MD & AD SERIES PVC PROFILE SYSTEM



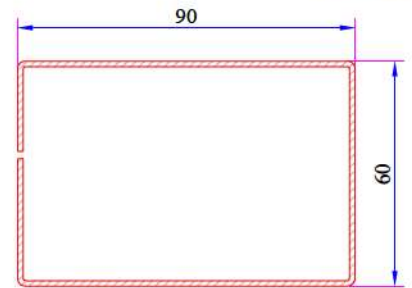
100mm Frame Lifting
Profile Reinforcement
34022-12120



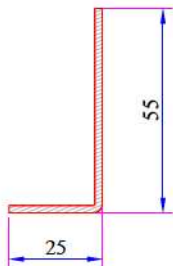
35mm Frame Lifting
Profile Reinforcement
34022-12104



Large Coupling Profile
Reinforcement
34022-12106



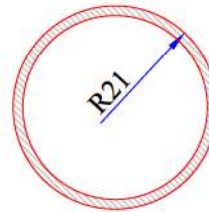
70x100mm Box Profile
Reinforcement
34022-12121



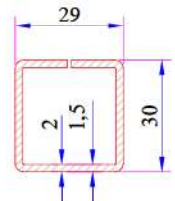
135° Corner Profile Reinforcement
34022-12303



90° Corner Profile Reinforcement
34022-12305

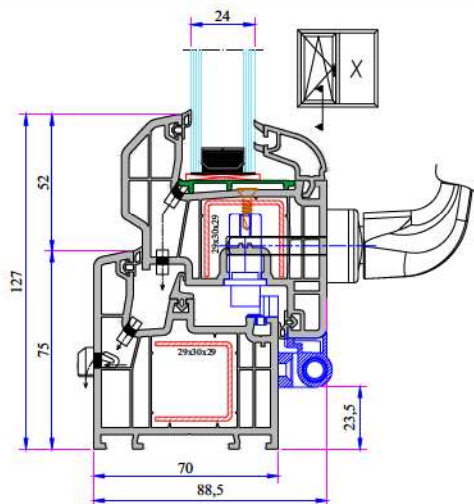


Pipe Profile Reinforcement
34022-12502

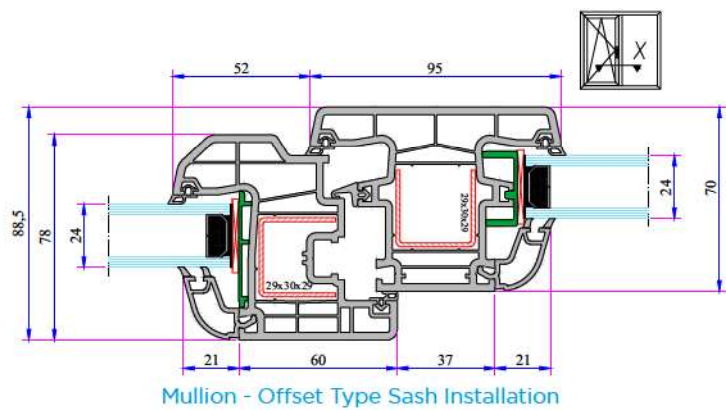


Mullion Profile Static
Reinforcement
34022-15129

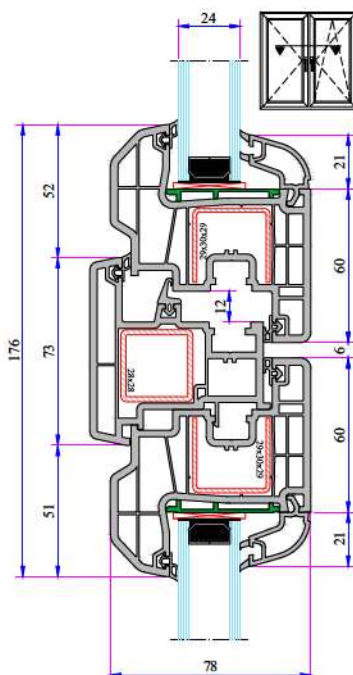
W 777 Installation



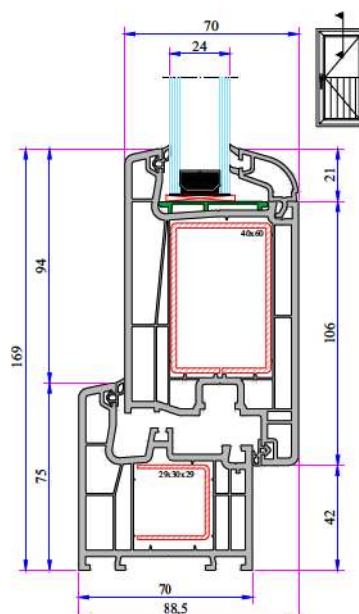
Frame - Offset Type Sash Installation



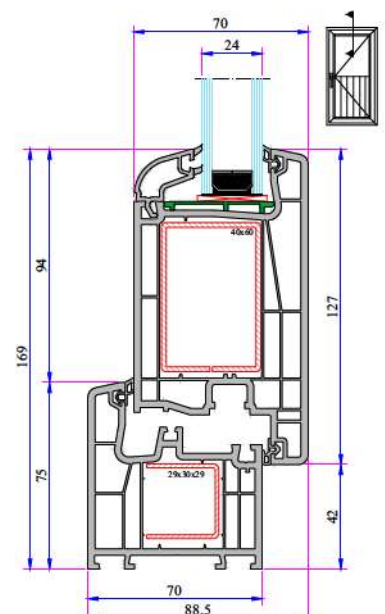
Mullion - Offset Type Sash Installation



Sash Lap Joint And Sash
Installation

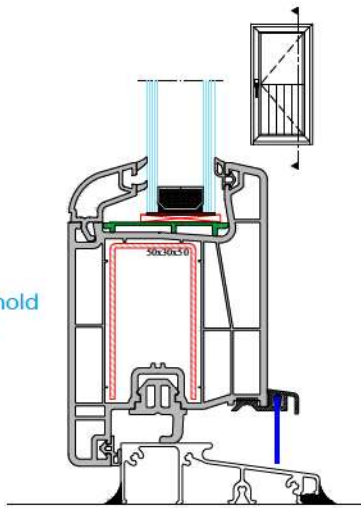


Frame - Super Door Sash
Installation

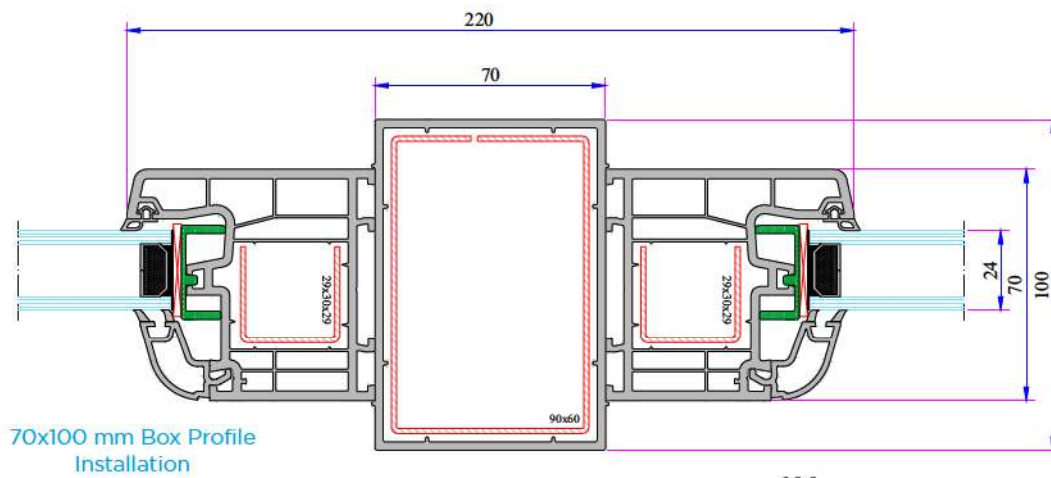
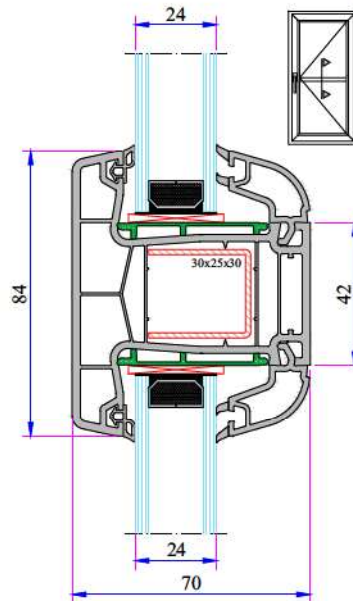


Frame - Super Outward Opening
Door Sash Installation

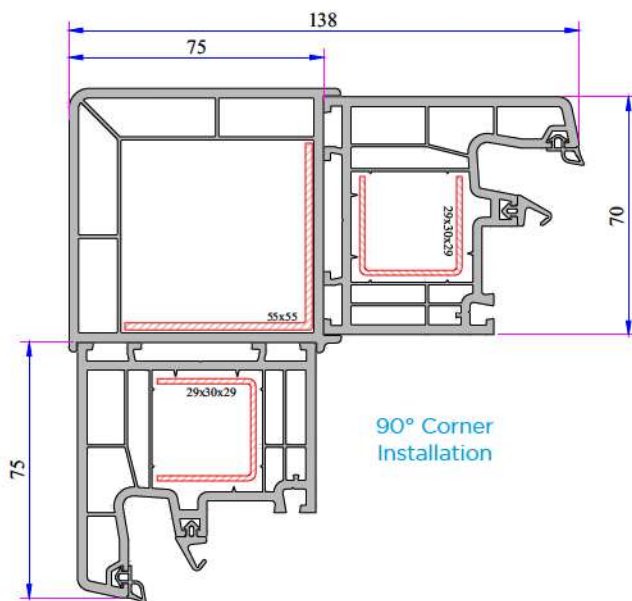
With Aluminium Threshold
Frame Door Sash
Installation



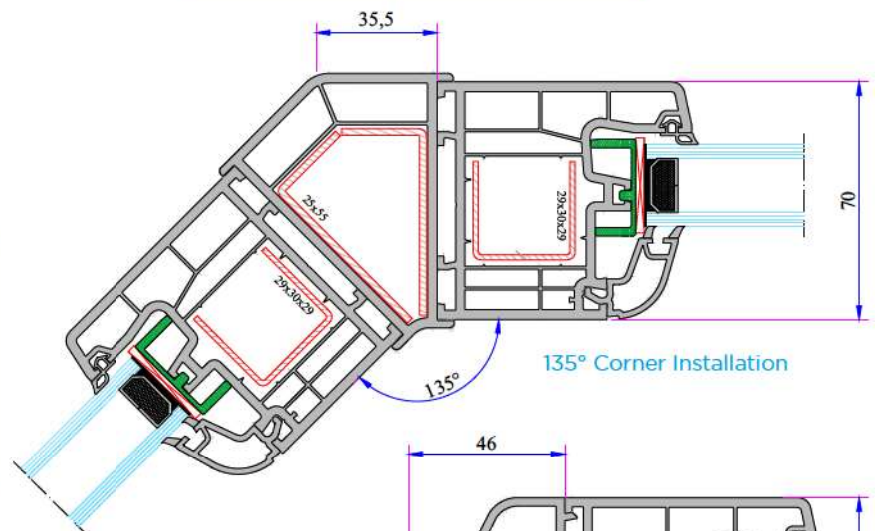
Door Sash Mullion
Installation



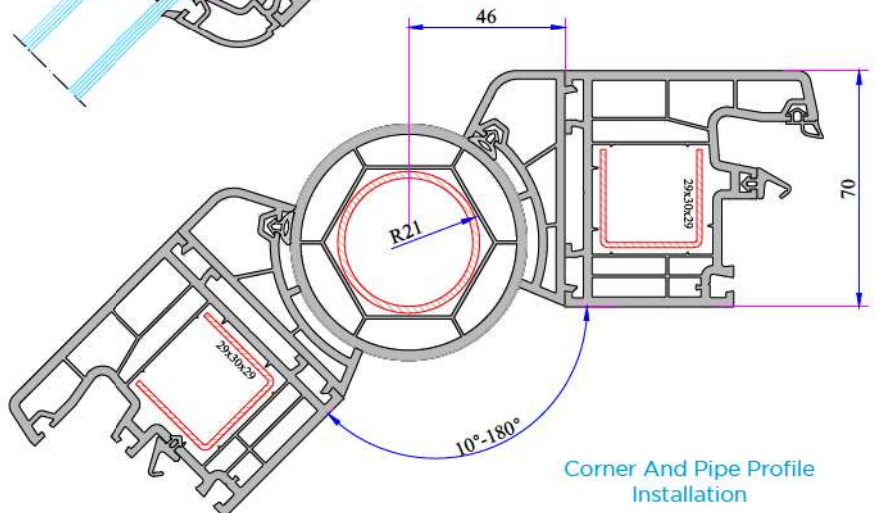
70x100 mm Box Profile
Installation



90° Corner
Installation

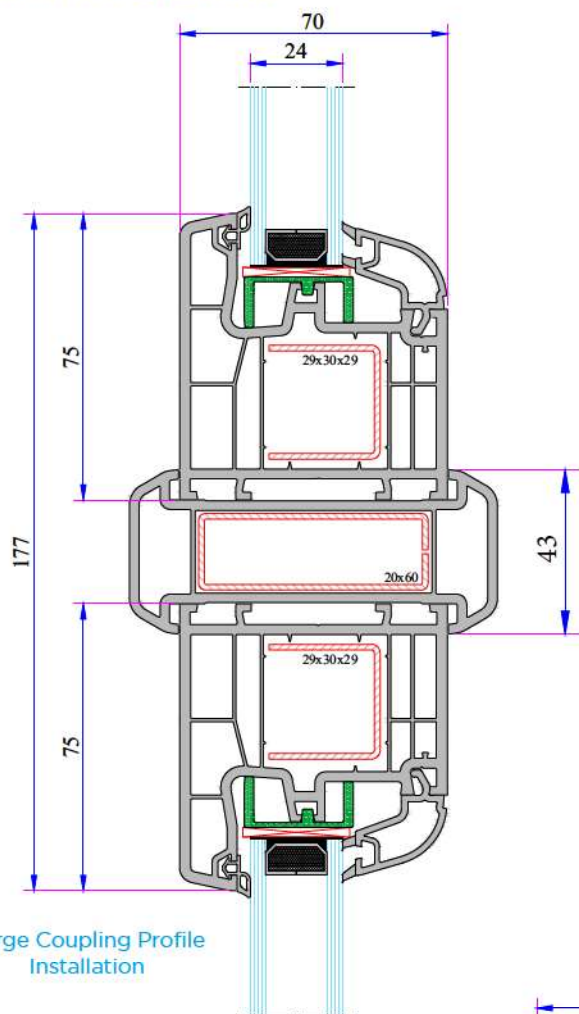


135° Corner Installation

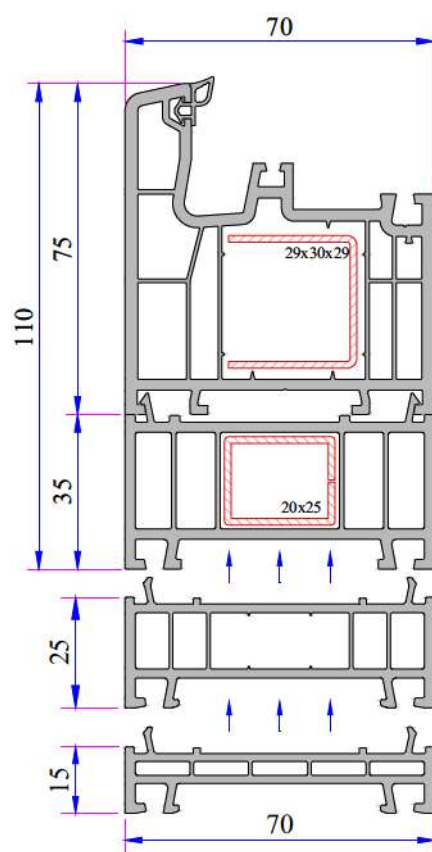


Corner And Pipe Profile
Installation

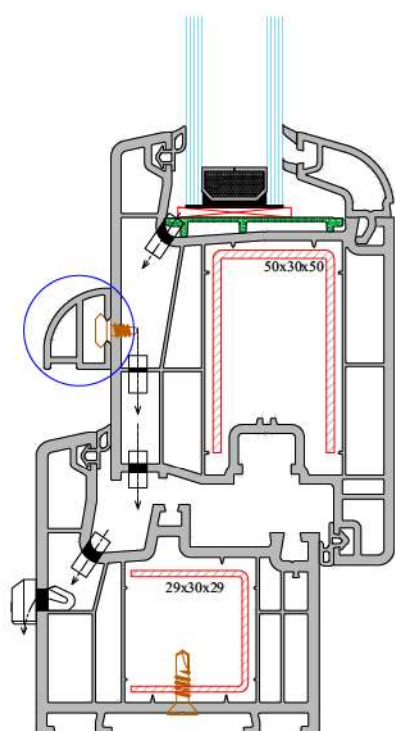
W 777 MD & AD SERIES PVC PROFILE SYSTEM



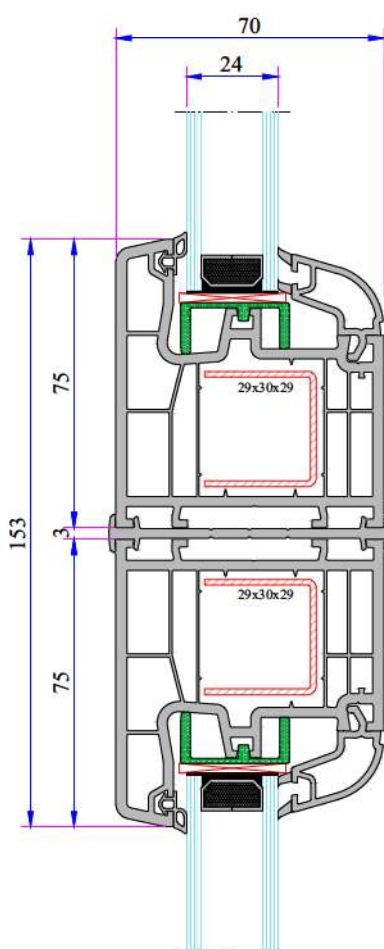
Large Coupling Profile
Installation



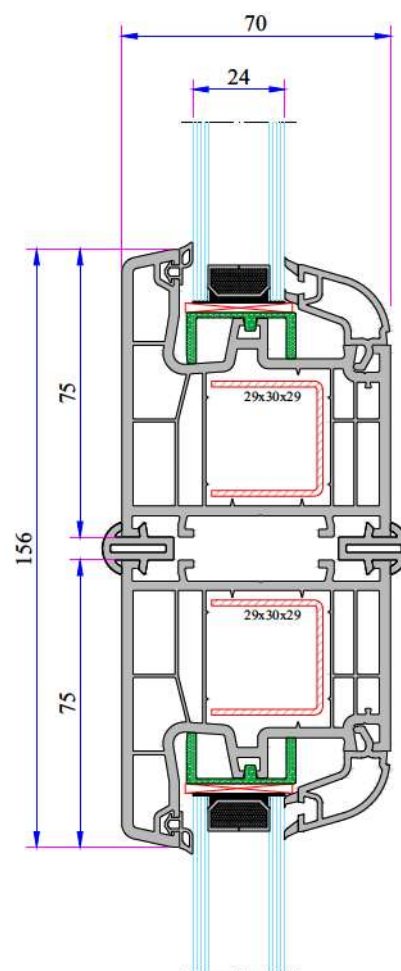
35 mm Frame Lifting Profile



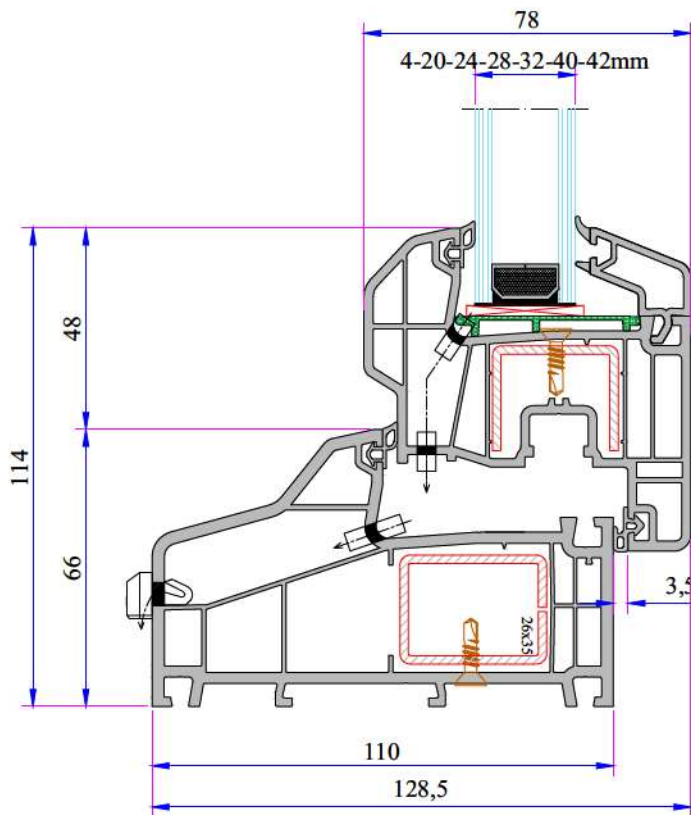
Offset Profile Installation



Narrow Coupling Profile
Installation



Short Coupling Profile
Installation



TECHNICAL

W 790 SERIES

Profile Width: 110 mm

Number of chambers: 5

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

Seal Type: External / Internal double seal
system

Seal Type and Color: TPE - Grey /Black

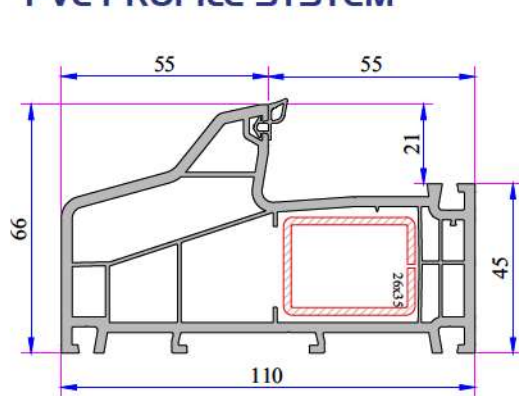
Glass Thickness (mm): 4, 20, 24, 28, 32,
40, 42 mm

The thermal insulation Uf: 1,36 W/m²K

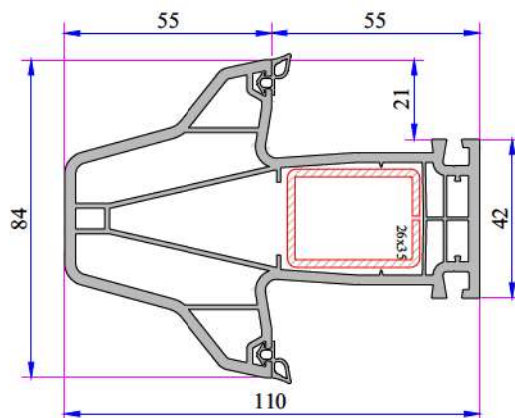
INSTRUCTION

- The main profiles have 110 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 5 chambers profiles, it has maximum performance for thermal, sound and water isolation.
- It is a series of profiles with very special design that provides maximum wind resistance on high rise buildings.
- In addition to main white profile it has a different laminated color range.
- 4-5 mm single glazing application of 4, 20, 24, 28, 32, 40, 42 mm glazing beads give us alternatives of using double, triple glazing and panels.

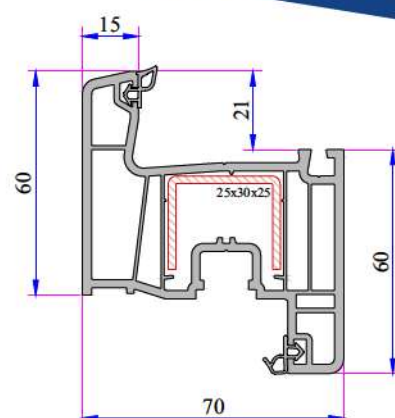
W 790 SERIES PVC PROFILE SYSTEM



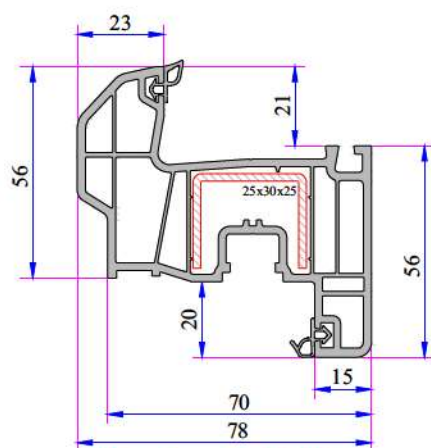
W 790 Frame Profile
790.1000



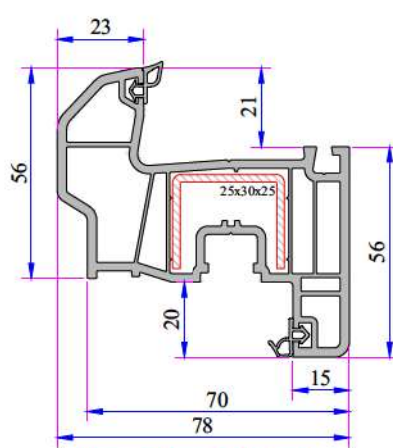
W 790 Mullion Profile
790.3000



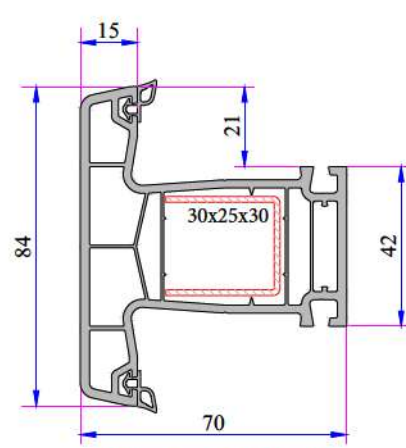
Sash Profile
750.2000



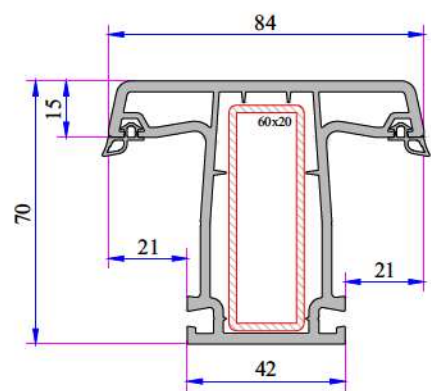
Offset Type Sash Profile
(6 Chambers)
750.2205



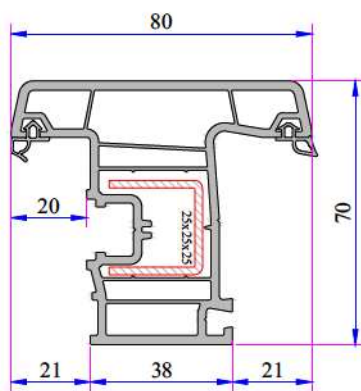
Offset Type Sash Profile
750.2200



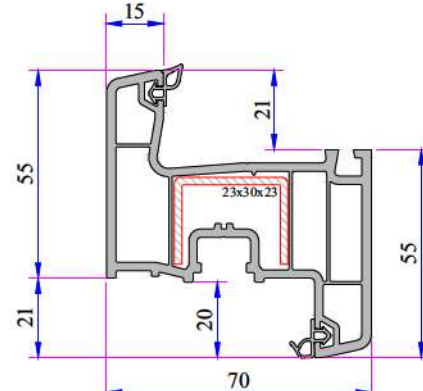
Mullion For Door Profile
750.3000



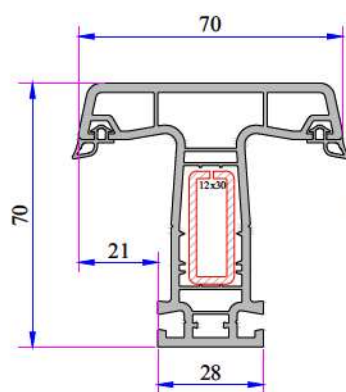
Static Mullion Profile
750.3009



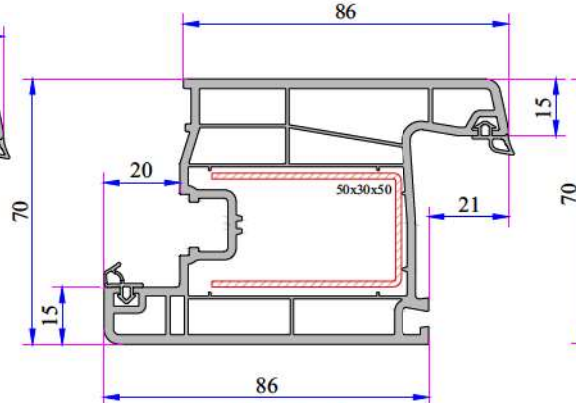
Outward Opening Sash Profile
750.2001



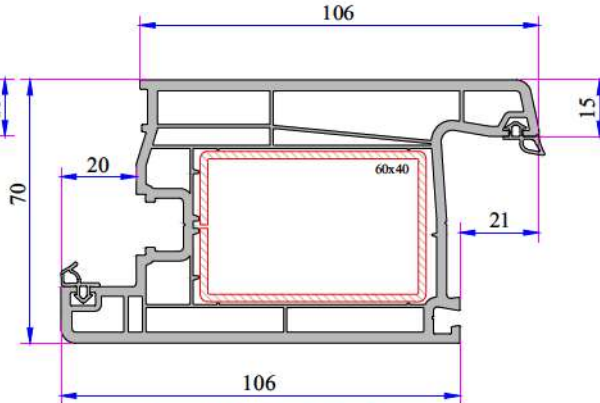
24 Axis. Sash Profile
750.2003



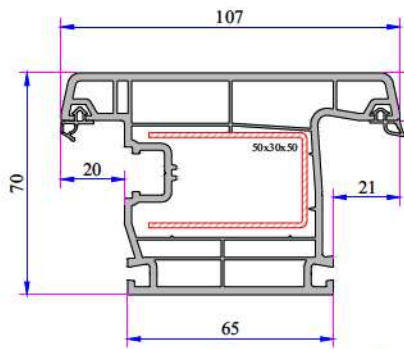
Eco Mullion Profile
750.3006



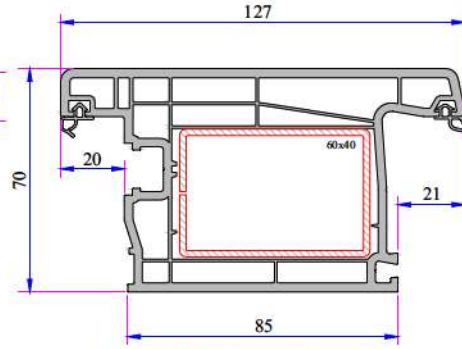
Door Sash Profile
750.2100



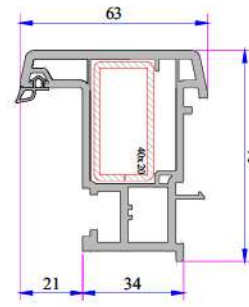
Super Door Sash Profile
750.2103



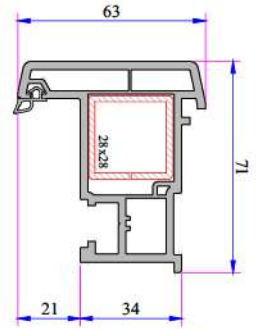
Outward Opening Door Sash
Profile
750.2101



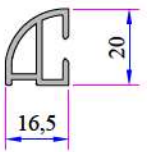
Outward Opening Super Door
Sash Profile
752.2104



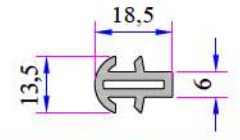
Static Lap Joint Profile
(Spiked)
750.3101



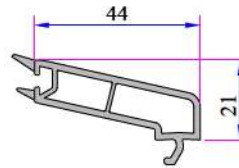
Lap Joint Profile
750.3100



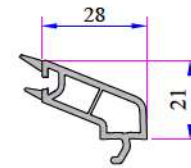
Offset Profile
900.6307



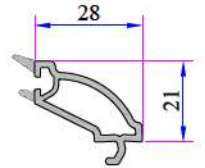
Short Coupling Profile
099.5003



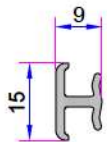
Single Glazing Bead
4-6mm
750.4000



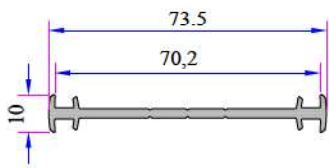
Double Glazing Bead
20 mm
750.4100



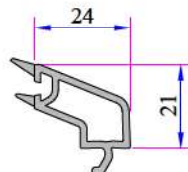
Double Glazing Bead
20 mm
750.4102



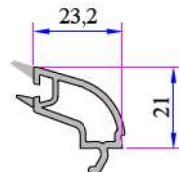
Universal Short Coupling
Profile
099.5004



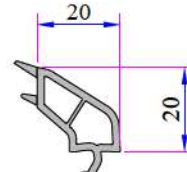
Narrow Coupling Profile
070.5001



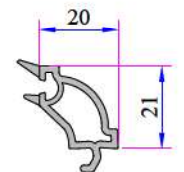
Double Glazing Bead 24
mm
750.4200



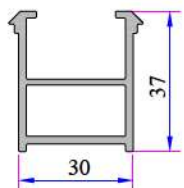
Double Glazing Bead 24
mm
750.4204



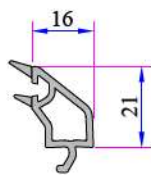
Double Glazing Bead 28
mm
101.4100



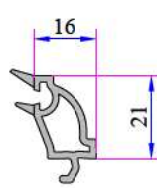
Dec. Double Glazing Bead
28 mm
101.4102



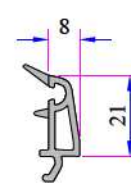
Frame Montage Profile
060.5301



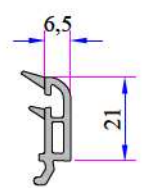
Triple Glazing Bead
32 mm
750.4500



Triple Glazing Bead
32 mm
101.4202

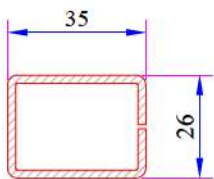


Triple Glazing Bead
40 mm
101.4500

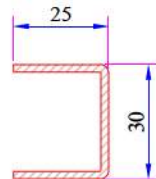


Triple Glazing Bead
42 mm
532.4500

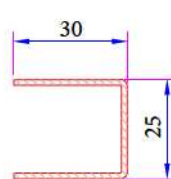
W 790 Re-Inforcement Profiles



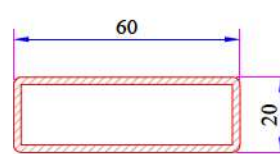
Frame - Mullion Profile
Reinforcement
34022-12116



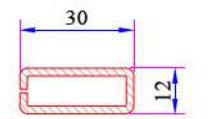
Sash - Offset Type Sash
Profile Reinforcement
34022-12025



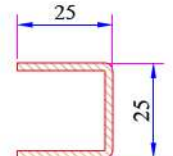
Mullion For Door Profile
Reinforcement
34022-12004



Static Mullion Profile
Reinforcement
34022-12106

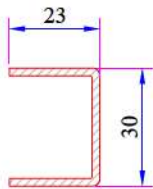


Eco Mullion Profile
Reinforcement
34022-12115

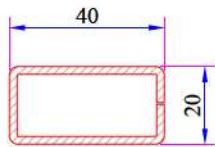


Outward Opening Sash
Profile Reinforcement
34022-12003

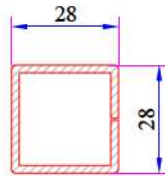
W 790 SERIES PVC PROFILE SYSTEM



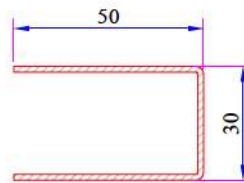
24 Axis Sash Profile
Reinforcement
34022-12030



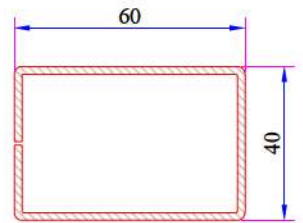
Static Lap Joint Profile
Reinforcement
34022-12114



Lap Joint Profile
Reinforcement
34022-12113

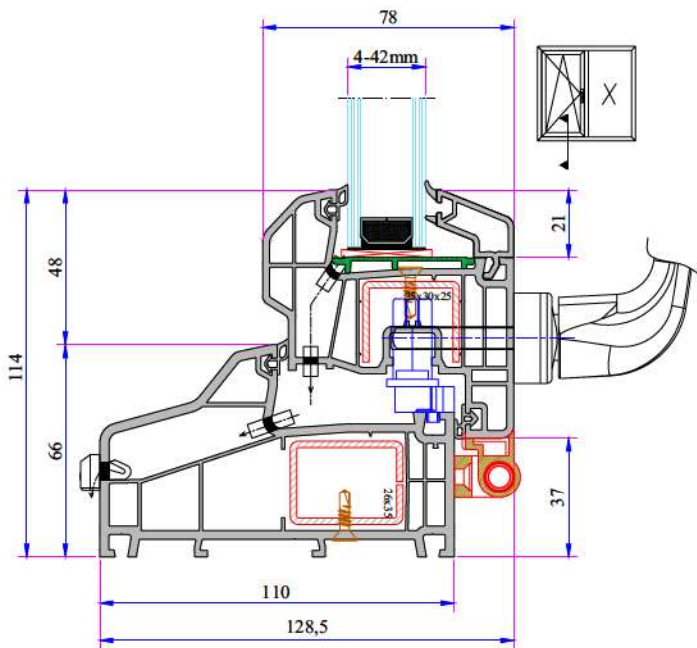


Door Sash - Outward
Opening Door Sash
Reinforcement
34022-12013

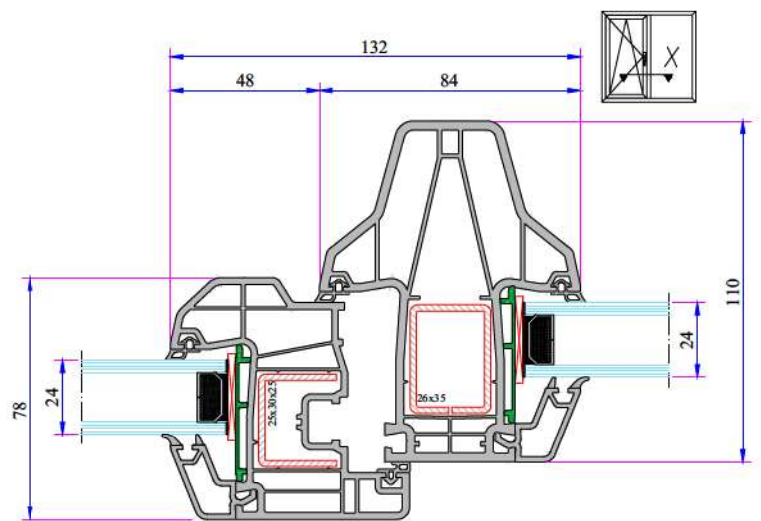


Super Door Sash -
Outward Opening Super
Door Sash Reinforcement
34022-12110

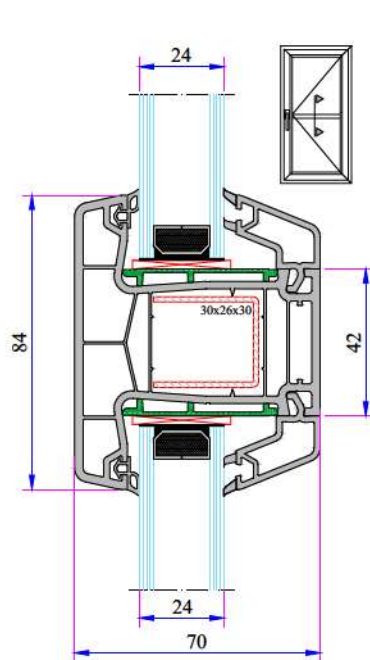
W 790 Installation



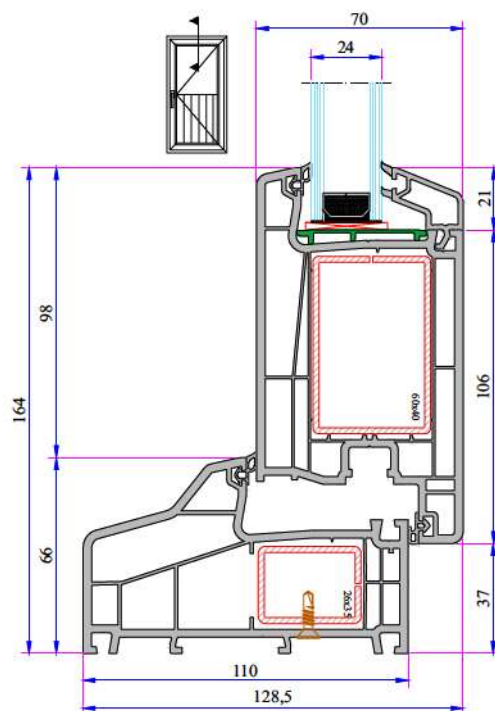
Frame - Sash Installation



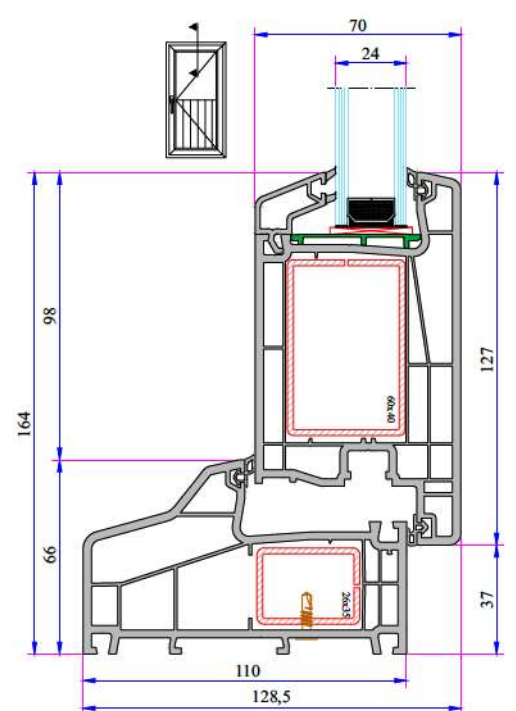
Mullion - Offset Type Sash Installation



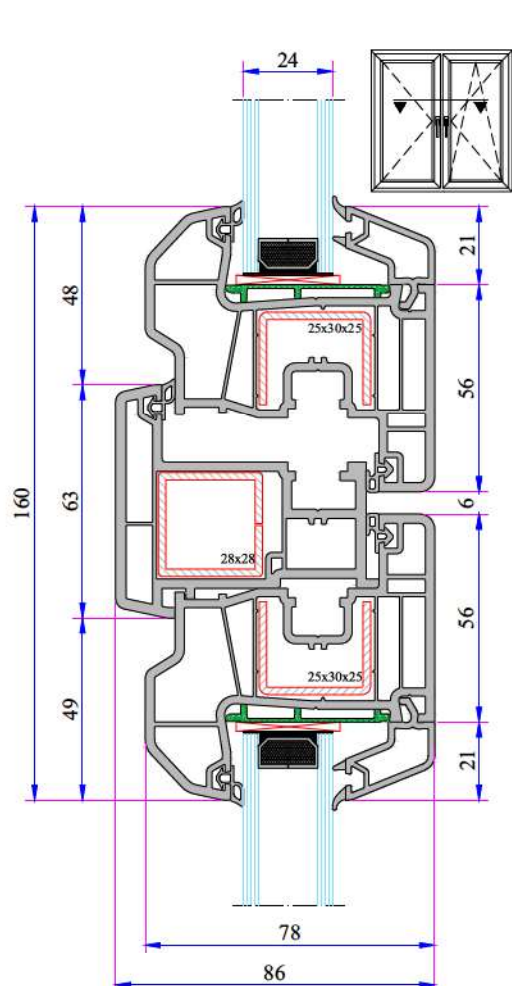
Mullion For Door Profile
Installation



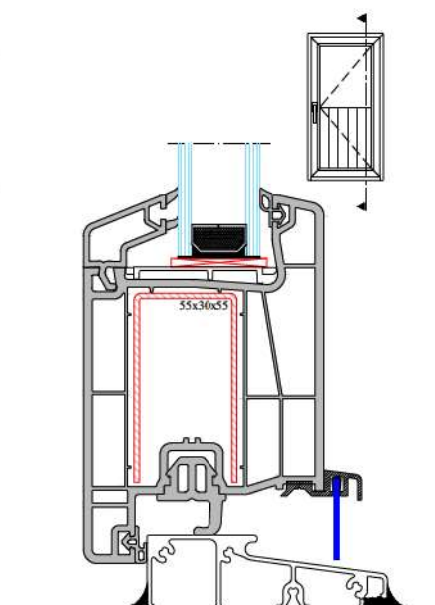
Frame - Super Door Sash
Installation



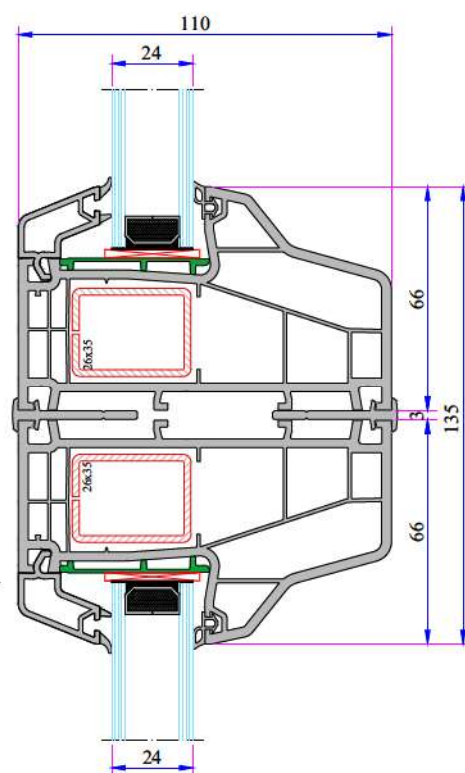
Frame - Outward Opening
Super Door Sash Installation



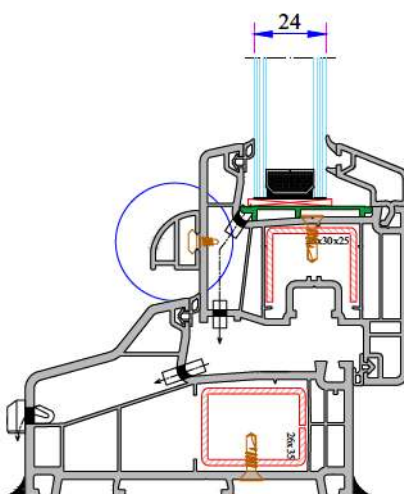
Sash Lap Joint And Sash Installation



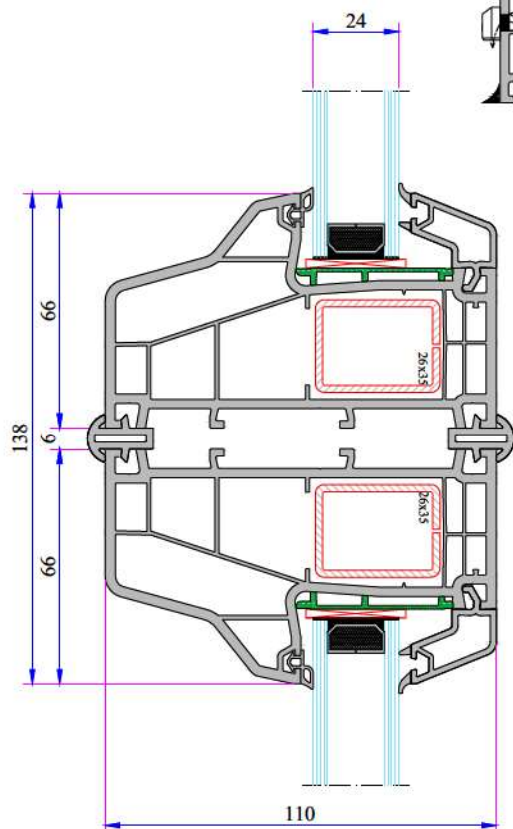
With Aluminium Threshold
Frame Door Sash Installation



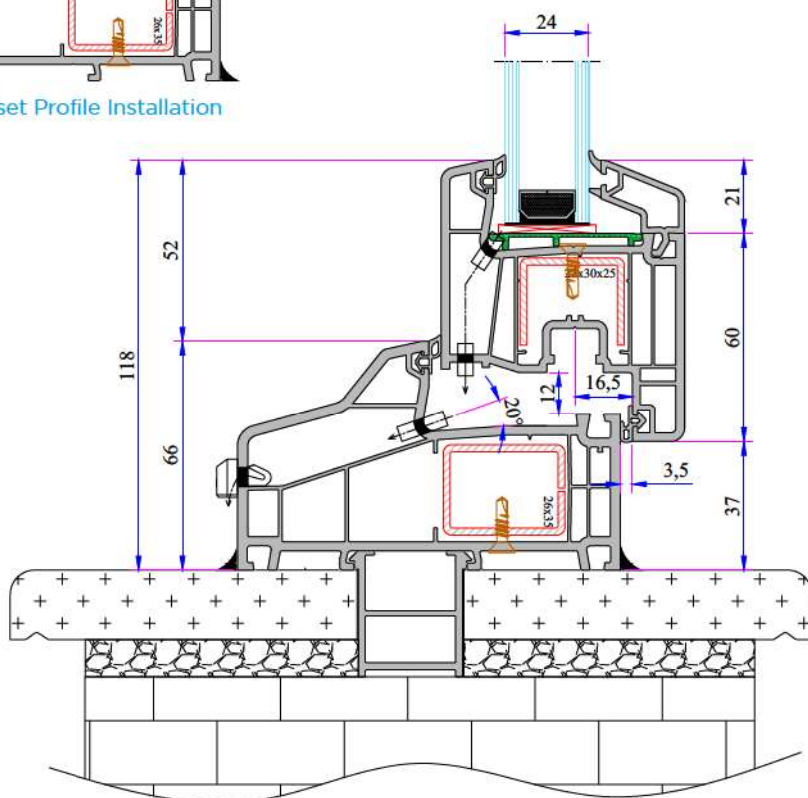
Narrow Coupling Profile
Installation



Offset Profile Installation

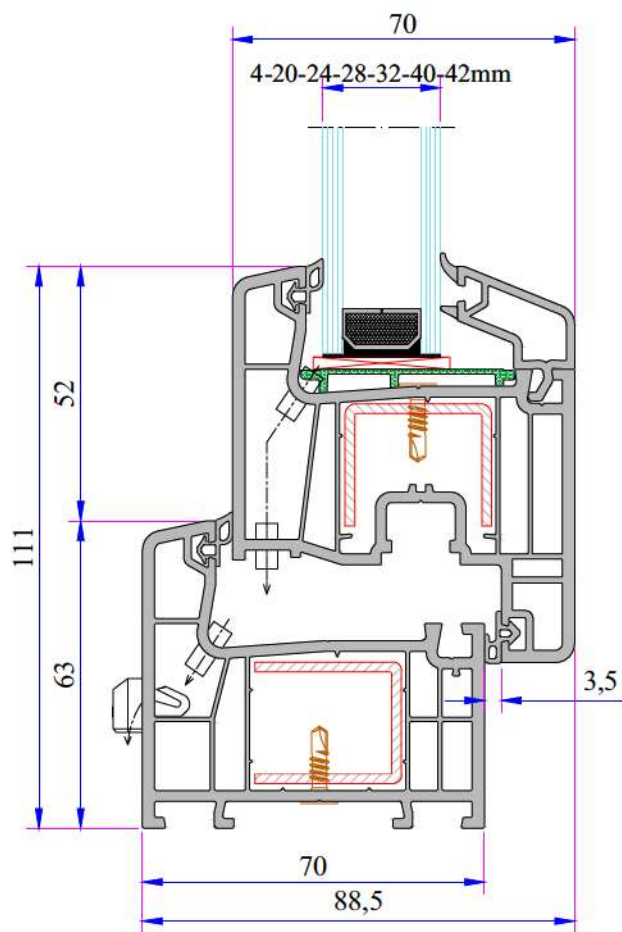


Short Coupling Profile
Installation



Frame Montage Profile
Installation

W 750 - W 752 SERIES PVC PROFILE SYSTEM



TECHNICAL

W 750 - 752 SERIES

Profile Width: 70 mm

Number of chambers: 5

Profile Class: W 752 A Class (TS EN 12608-1) / RAL 716-GZ

W 750 B Class (TS EN 12608-1)

Seal Type: External / Internal double seal system

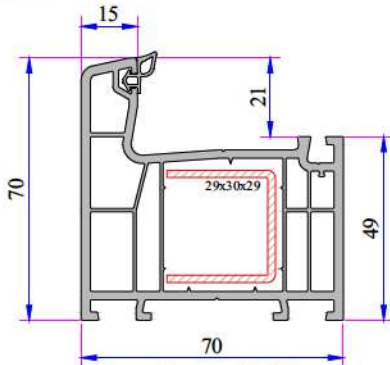
Seal Type and Color: TPE - Grey /Black

Glass Thickness (mm): 4, 20, 24, 28, 32, 40, 42 mm

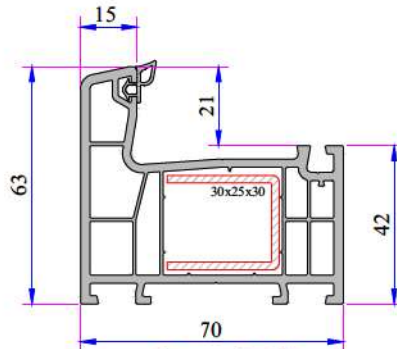
The thermal insulation Uf: 1,30 W/m²K

INSTRUCTION

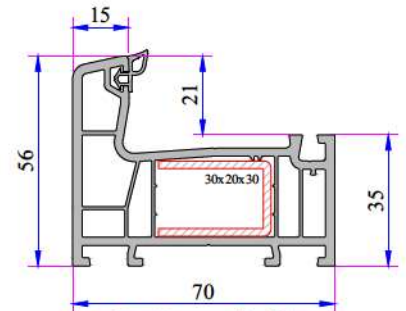
- The main profiles have 70 mm width.
- Because of the elastic grey and black seal which does not leave any stain on profiles will be provided maximum air, water, dust and sound isolation.
- Due to the 5 chambers profiles, it has maximum performance for thermal, sound and water isolation.
- It is a series of profiles with very special design that provides maximum wind resistance on high rise buildings.
- Excluding normal sash profile, there is also chance to have a choice for offset type sash profile.
- In addition to white profile a different laminated color range is available.
- 4-5 mm single glazing application of 20, 24, 28, 32, 40, 42 mm glazing beads give us alternatives of using double, triple glazing and panels.
- It provides the visual integrity in the inner surface and the frame-wall connections due to integrated frame with sill profile.



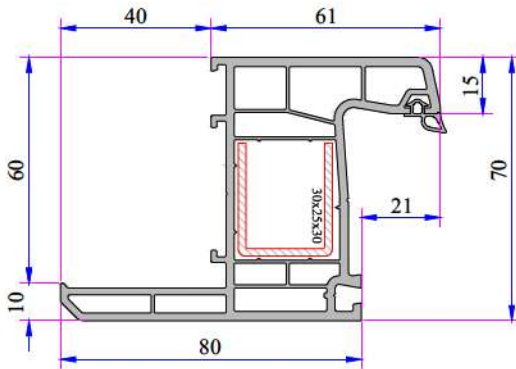
Super Frame Profile
752.1001 (A Class)
750.1001 (B Class)



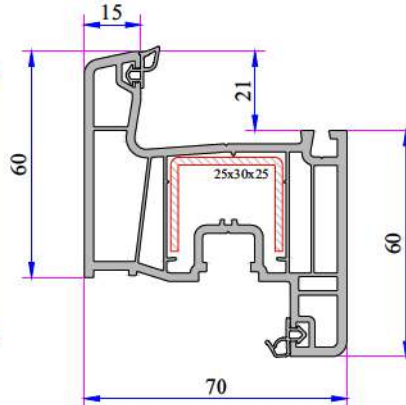
Frame Profile
752.1000 (A Class)
750.1000 (B Class)



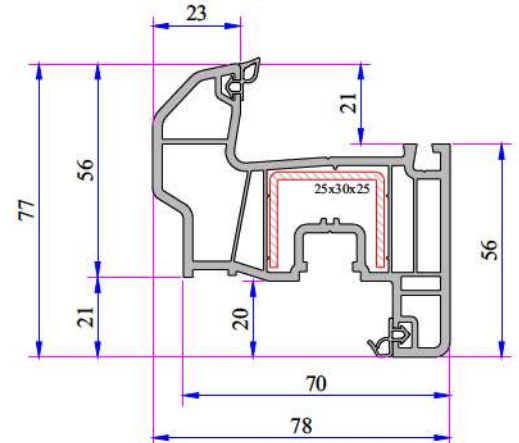
Eco Frame Profile
750.1003



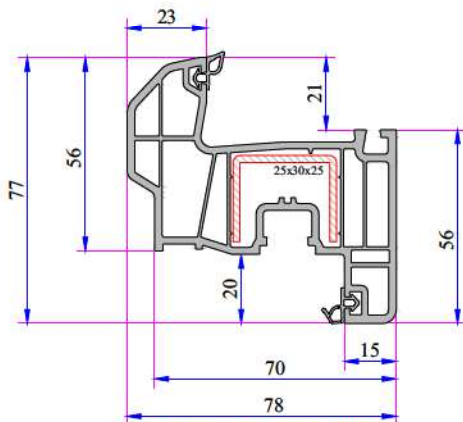
Frame Profile With Sill
752.1200 (A Class)
750.1200 (B Class)



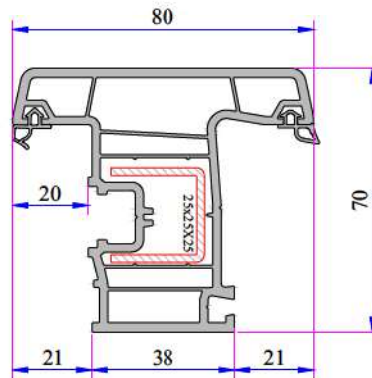
Sash Profile
752.2000 (A Class)
750.2000 (B Class)



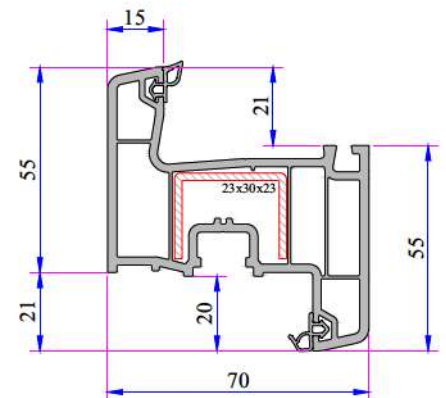
Offset Type Sash Profile
752.2200 (A Class)
750.2200 (B Class)



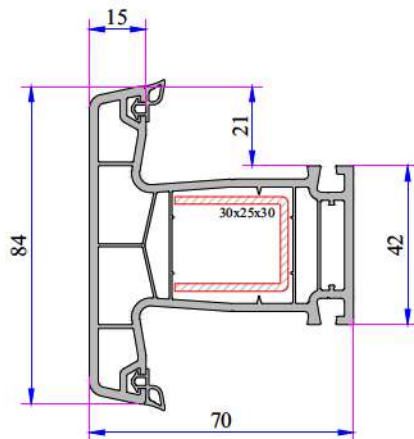
**Offset Type Sash Profile
(6 Chambers)**
750.2205



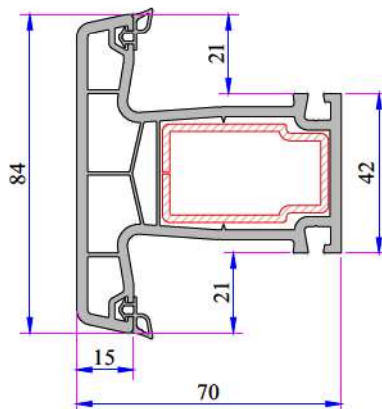
Outward Opening Sash Profile
750.2001



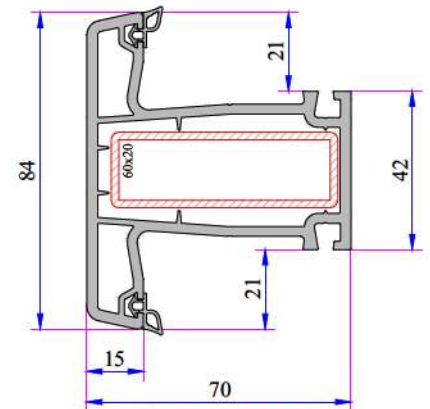
24 Axis Sash Profile
750.2003



Mullion Profile
752.3000 (A Class)
750.3000 (B Class)

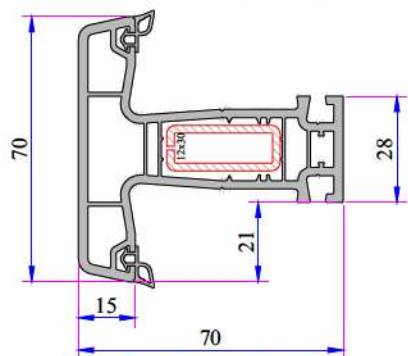


Static Mullion Profile
750.3007

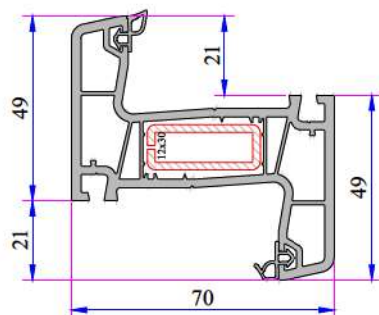


Super Static Mullion Profile
750.3009

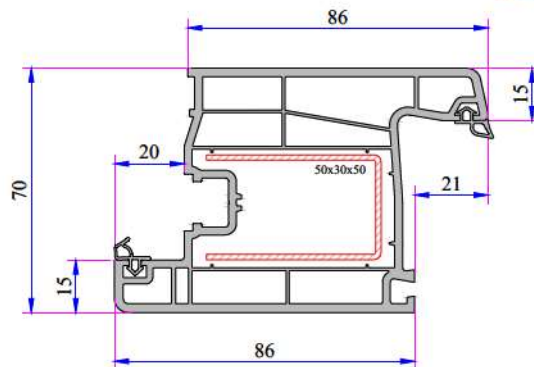
W 750 - W 752 SERIES PVC PROFILE SYSTEM



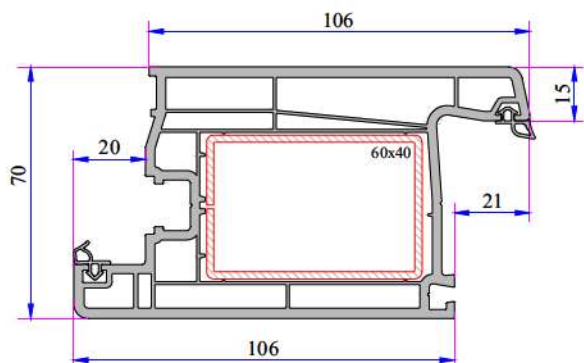
Eco Mullion Profile
750.3006



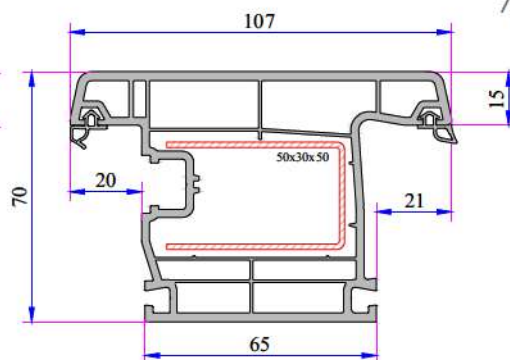
Outward Opening Mullion Profile
750.3005



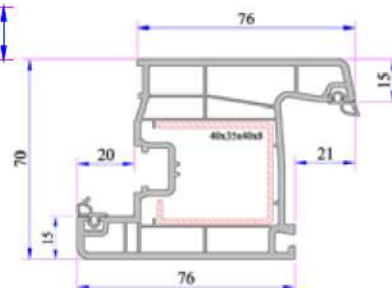
Door Sash Profile
752.2100 (A Class)
750.2100 (B Class)



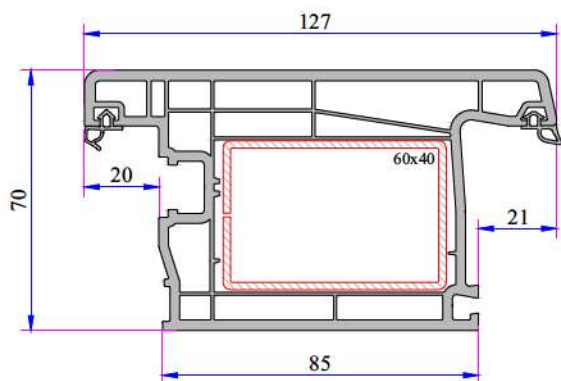
Super Door Sash Profile
752.2103 (A Class)
750.2103 (B Class)



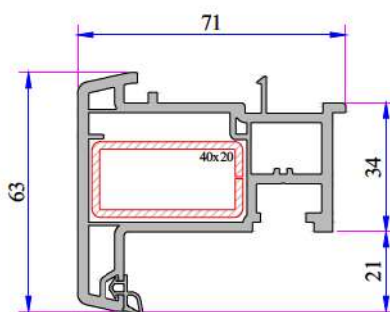
Outward Opening Door Sash Profile
752.2101 (A Class)
750.2101 (B Class)



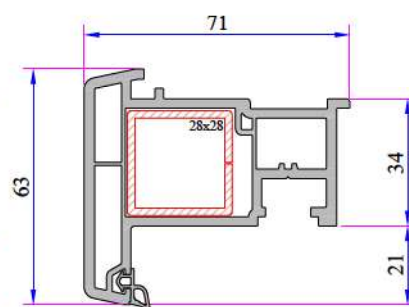
Eco Door Sash Profile
750.2111



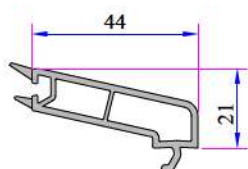
Outward Opening Super Door Sash Profile
752.2104



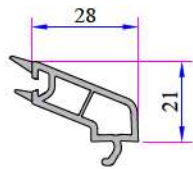
Static Lap Joint Profile (Spiked)
752.3101 (A Class)
750.3101 (B Class)



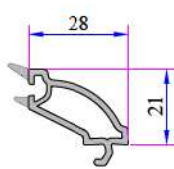
Lap Joint Profile
750.3100



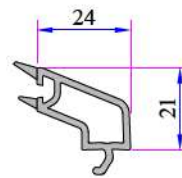
Single Glazing Bead 4-6
mm
750.4000



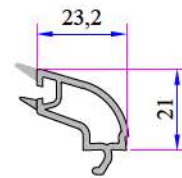
Double Glazing Bead
20 mm
750.4100



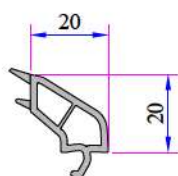
Decorative Double
Glazing Bead 20 mm
750.4102



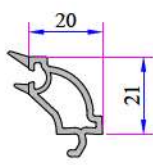
Double Glazing Bead
24 mm
750.4200



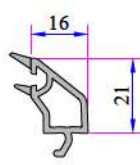
Decorative Double
Glazing Bead 24 mm
750.4204



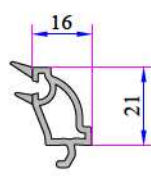
Double Glazing Bead
28 mm
101.4100



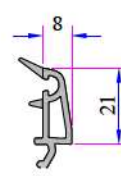
Decorative Double
Glazing Bead 28 mm
101.4102



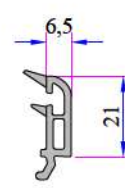
Triple Glazing Bead
32 mm
750.4500



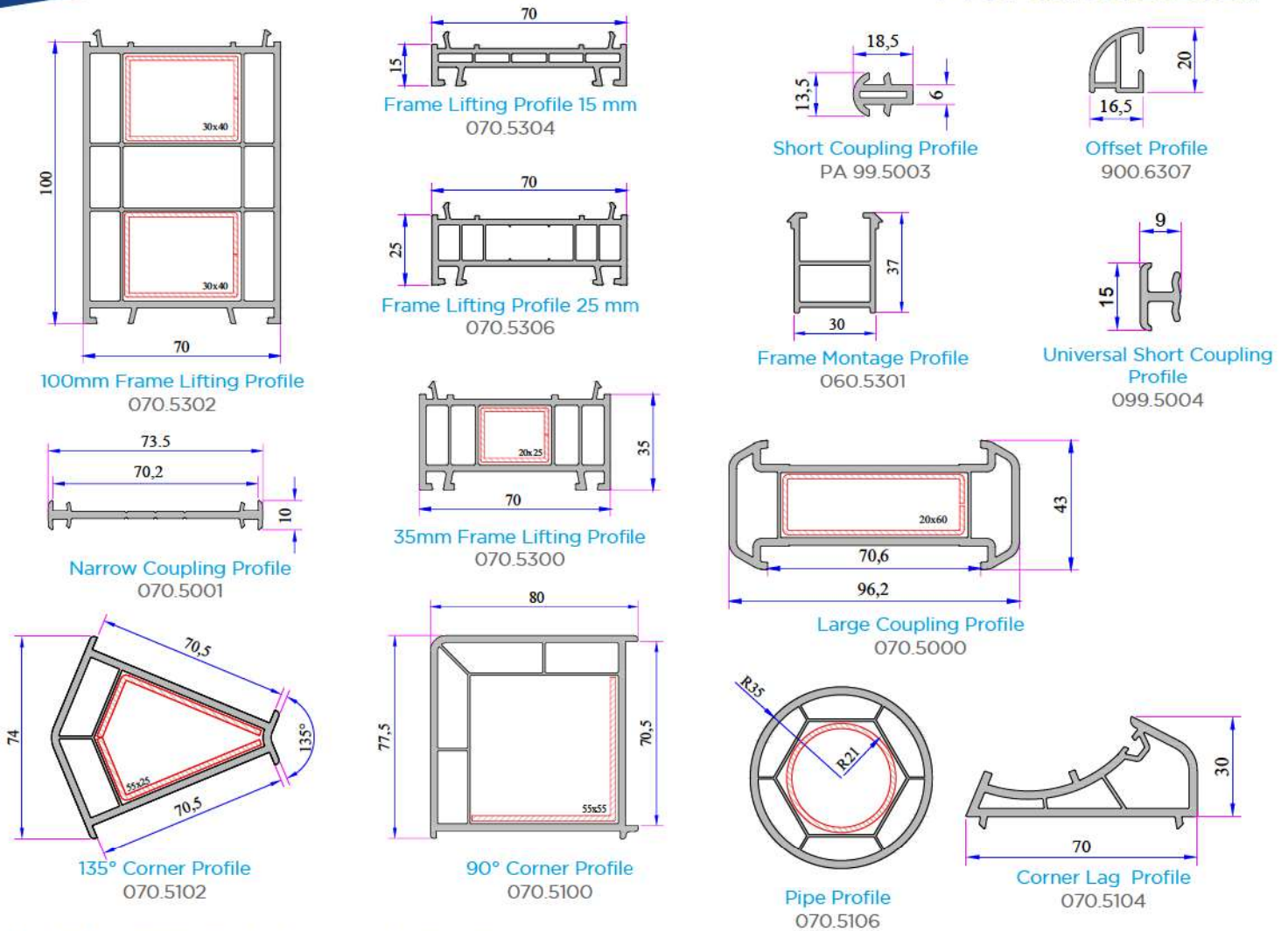
Decorative Triple
Glazing Bead 32 mm
101.4202



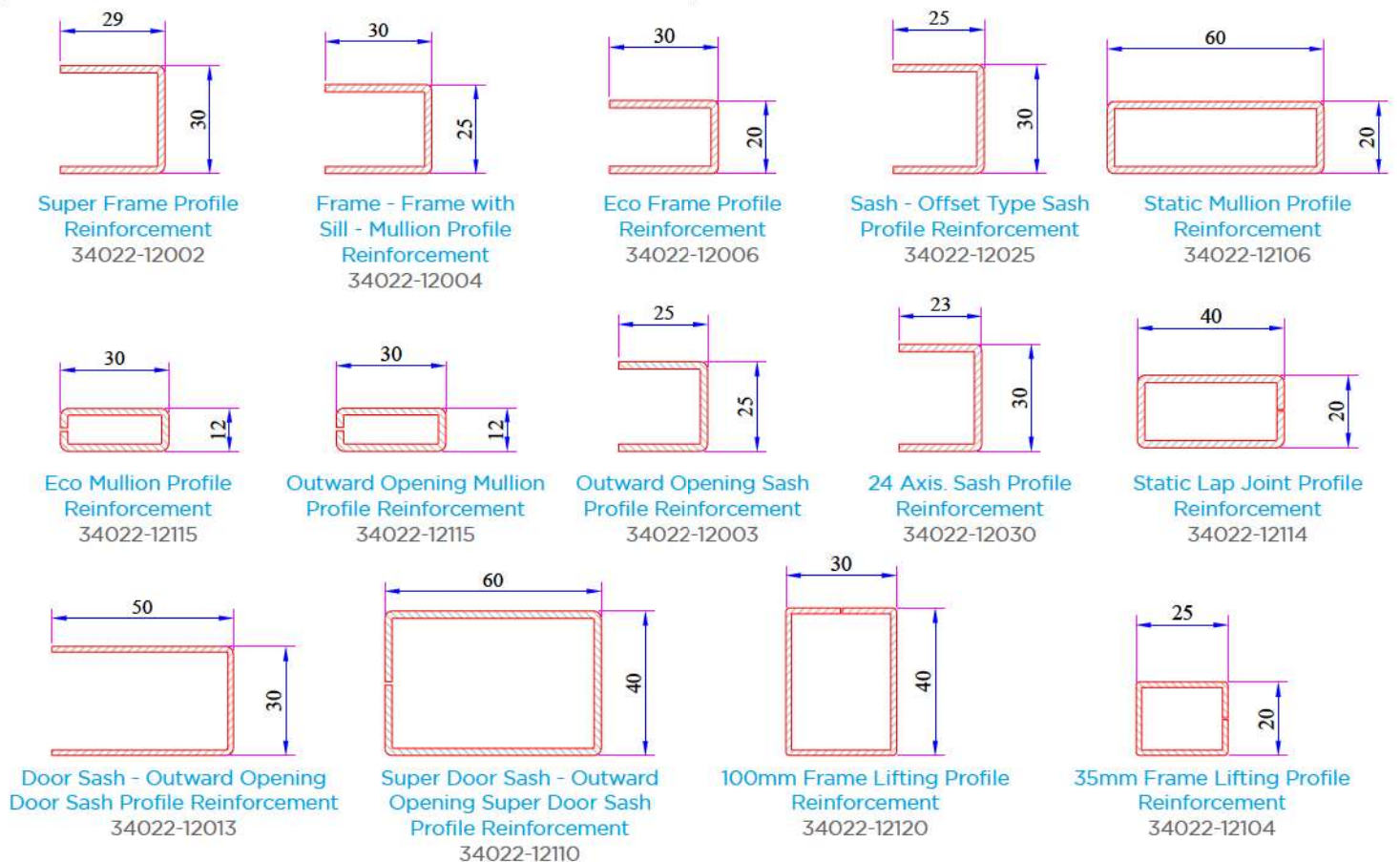
Triple Glazing Bead
40 mm
101.4500



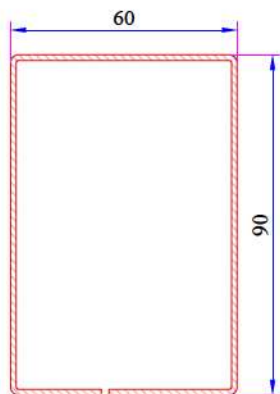
Triple Glazing Bead
42 mm
532.4500



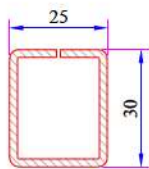
W 750 - 752 Re-Inforcement Profiles



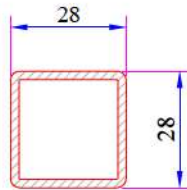
W 750 - W 752 SERIES PVC PROFILE SYSTEM



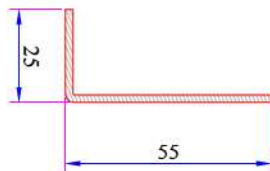
70x100mm Box Profile
Reinforcement
34022-12121



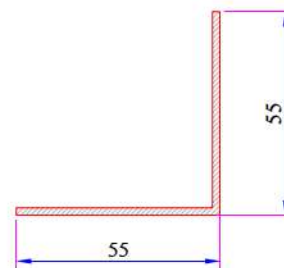
Mullion Profile Static
Reinforcement
34022-12119



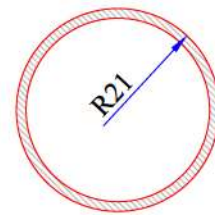
Lap Joint Profile
Reinforcement
34022-12113



135° Corner Profile
Reinforcement
34022-12303

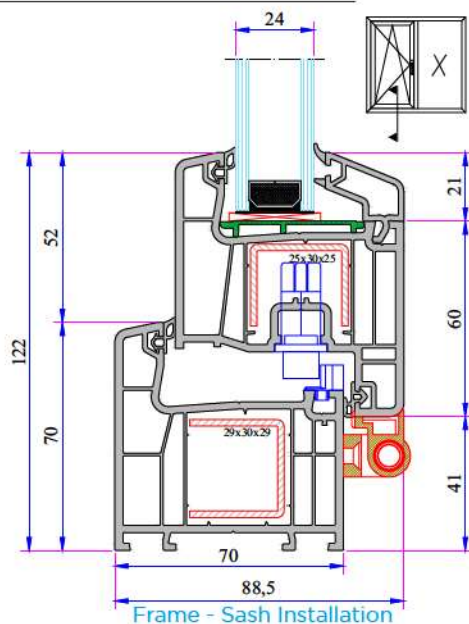


90° Corner Profile
Reinforcement
34022-12305

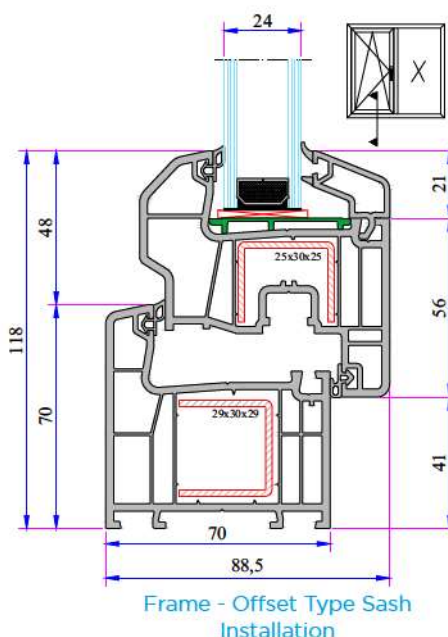


Pipe Profile
Reinforcement
34022-12502

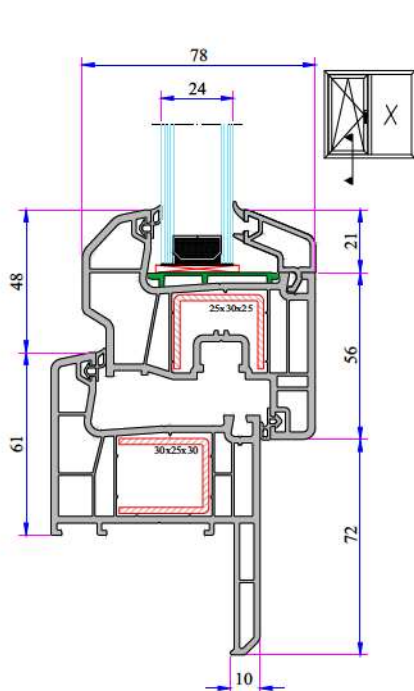
W 750 - 752 Installation



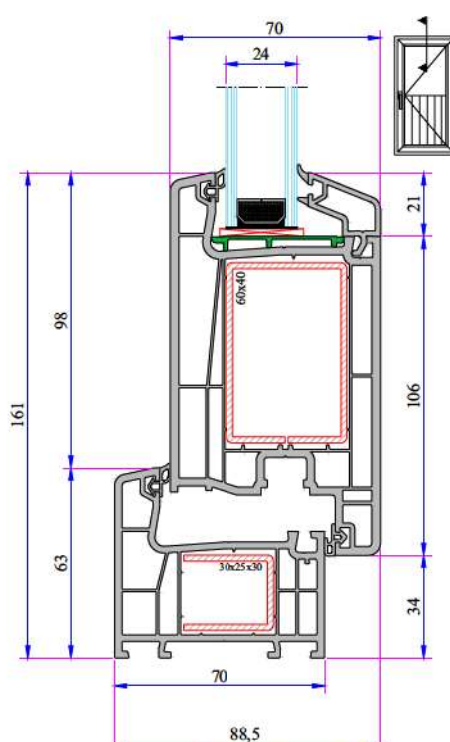
Frame - Sash Installation



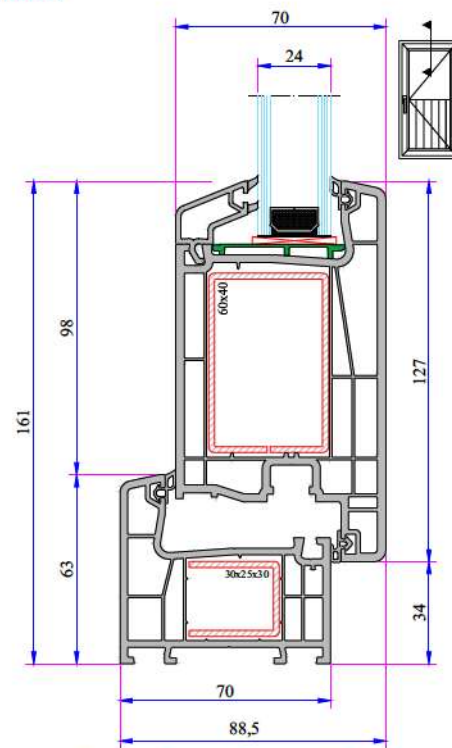
Frame - Offset Type Sash
Installation



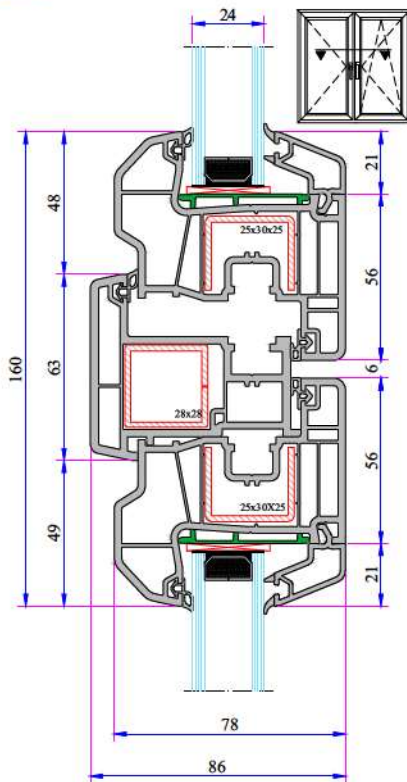
Frame With Sill - Sash
Installation



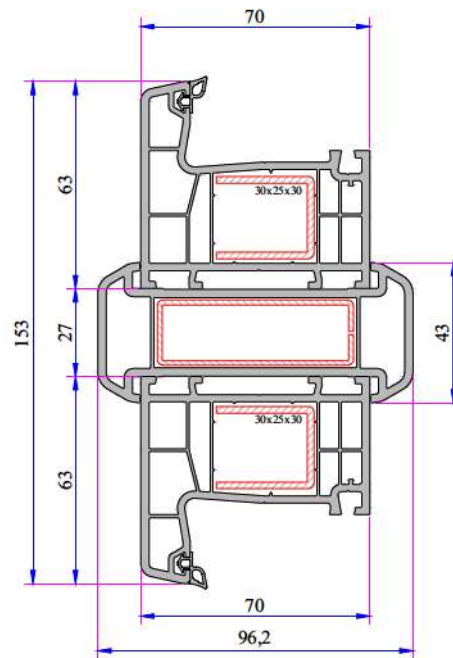
Frame - Super Door Sash
Installation



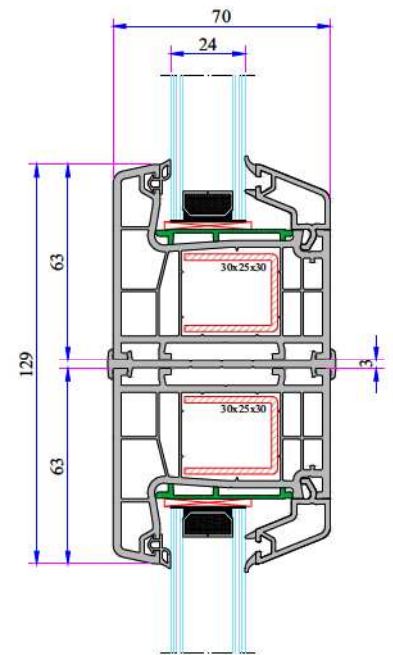
Frame - Super Outward Opening
Door Sash Installation



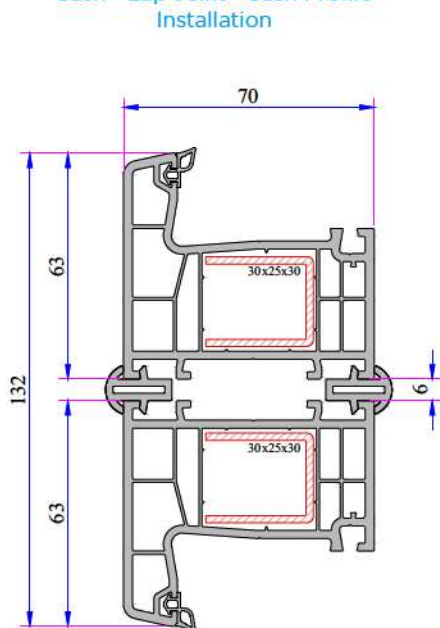
Sash - Lap Joint - Sash Profile Installation



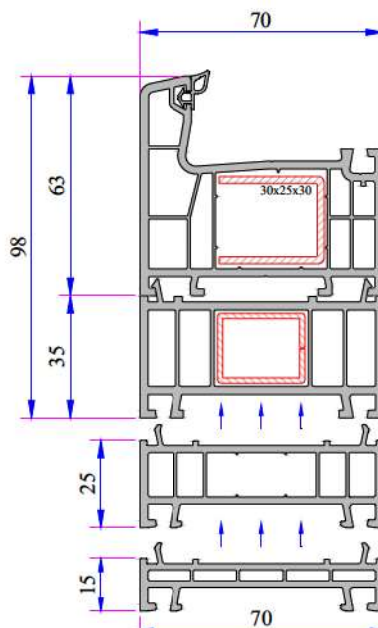
Large Coupling Profile Installation



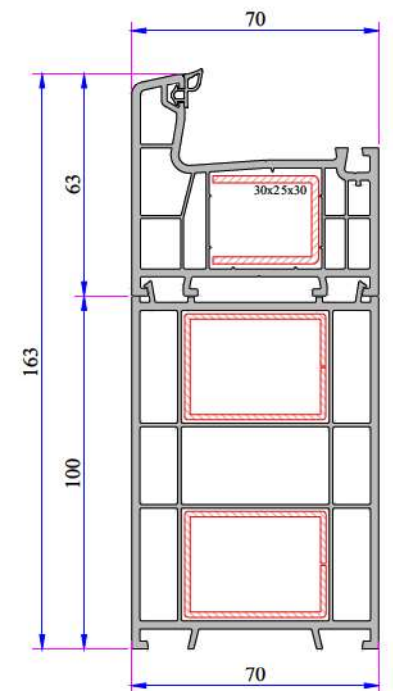
Narrow Coupling Profile Installation



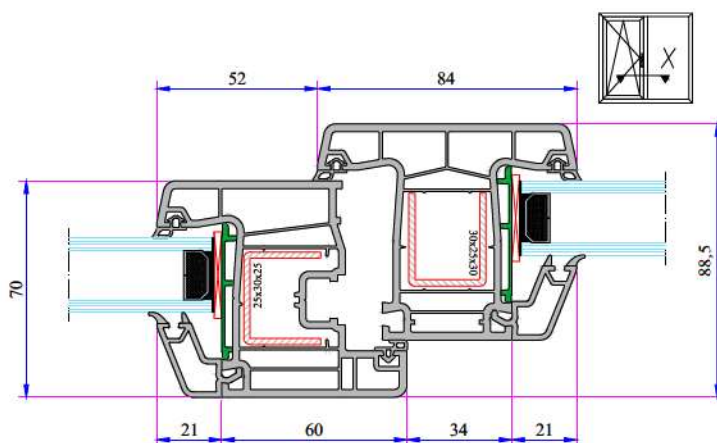
Short Coupling Profile Installation



35mm Frame Lifting Profile Installation

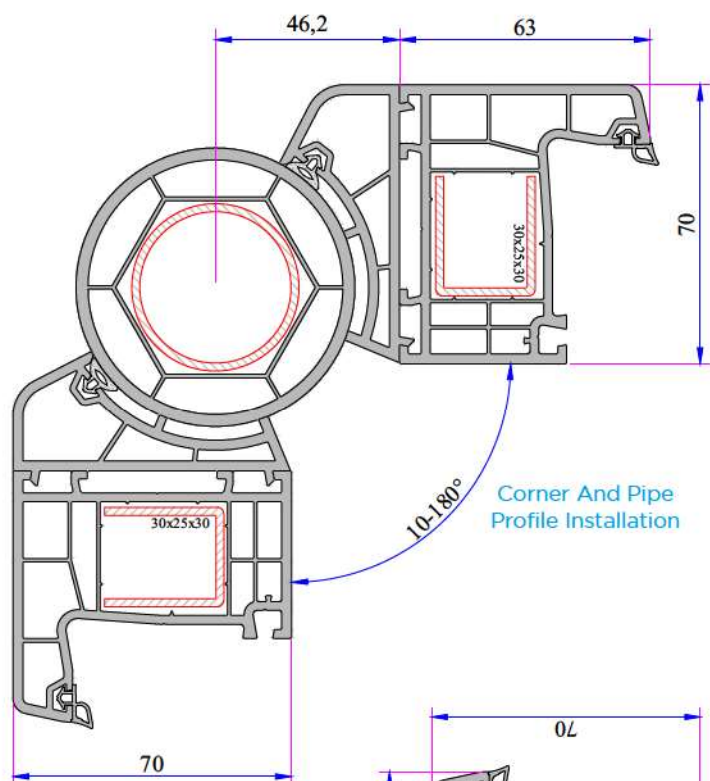


100mm Frame Lifting Profile Installation

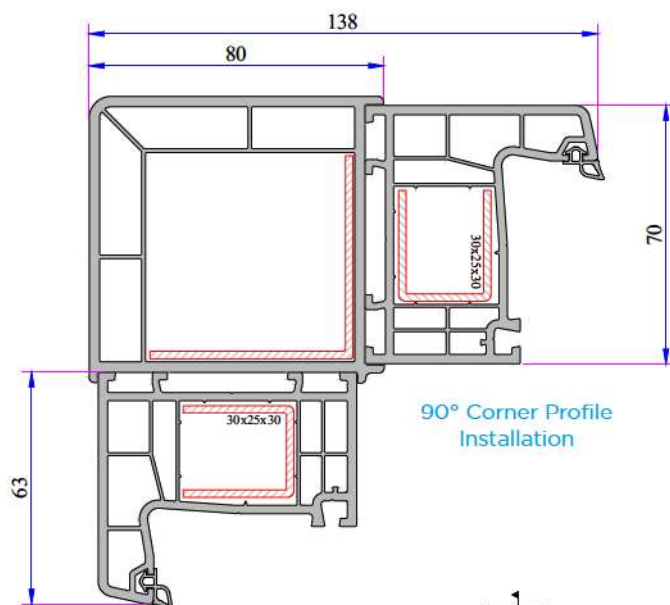


Mullion - Sash Installation

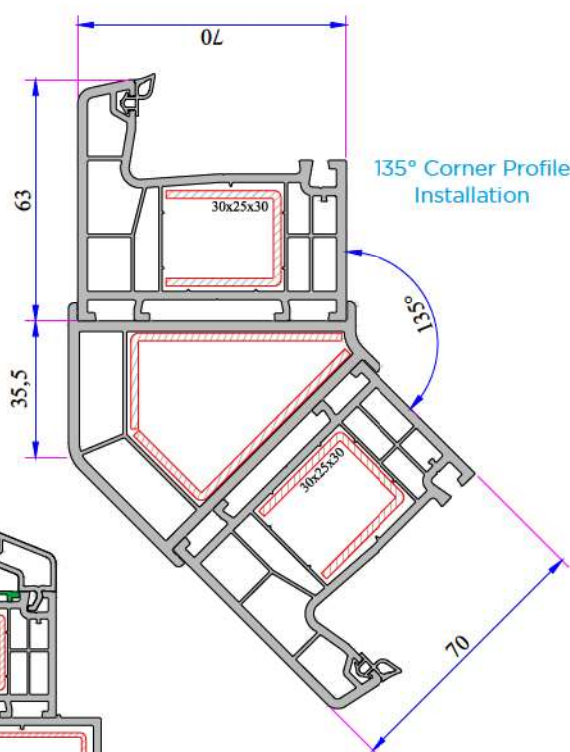
W 750 - W 752 SERIES PVC PROFILE SYSTEM



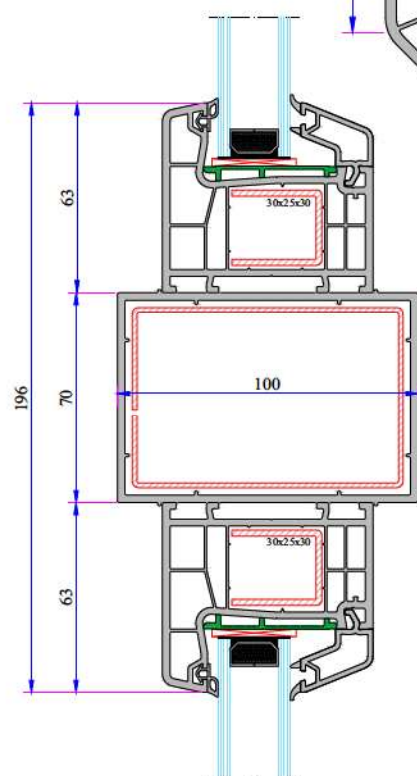
Corner And Pipe Profile Installation



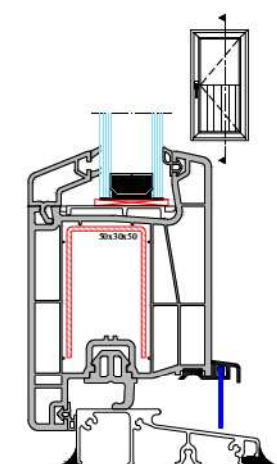
90° Corner Profile Installation



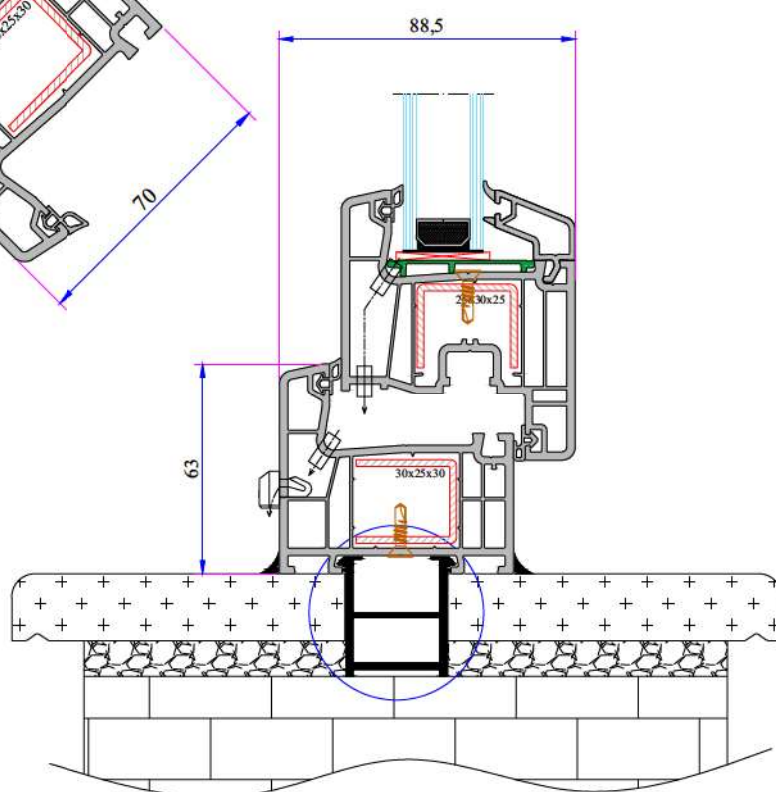
135° Corner Profile Installation



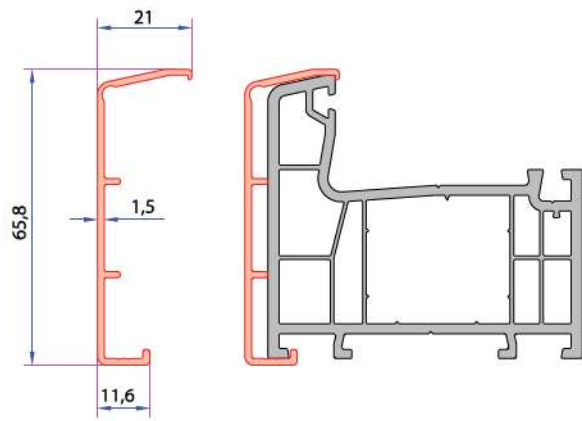
70x100mm Box Profile Installation



With Aluminium Threshold Frame Door Sash Installation

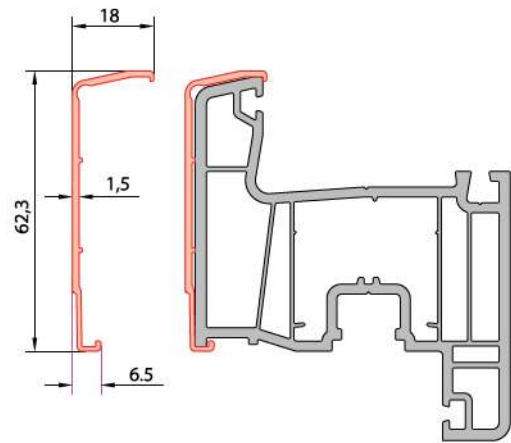


Frame Montage Profile Installation



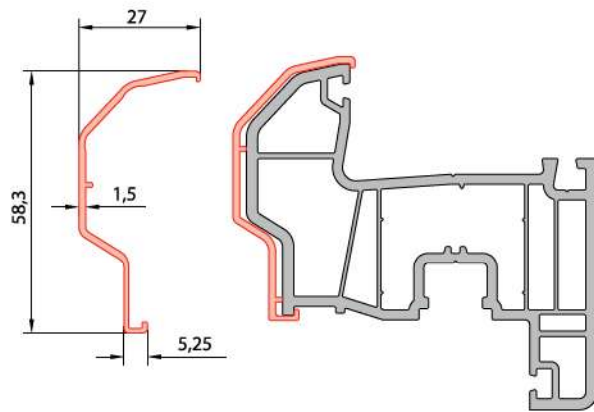
Aluminium Cladding Profile With Frame

34025 - 28010 (Alm. Color)
34025 - 29015 (Bronze)



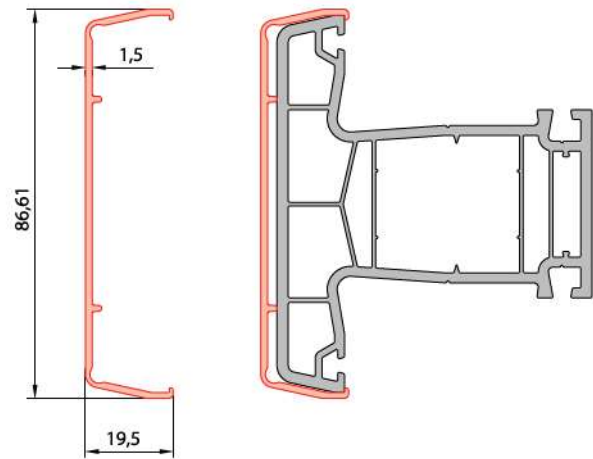
Aluminium Cladding Profile With Sash

34025 - 28030 (Alm. Color)
34025 - 29035 (Bronze)



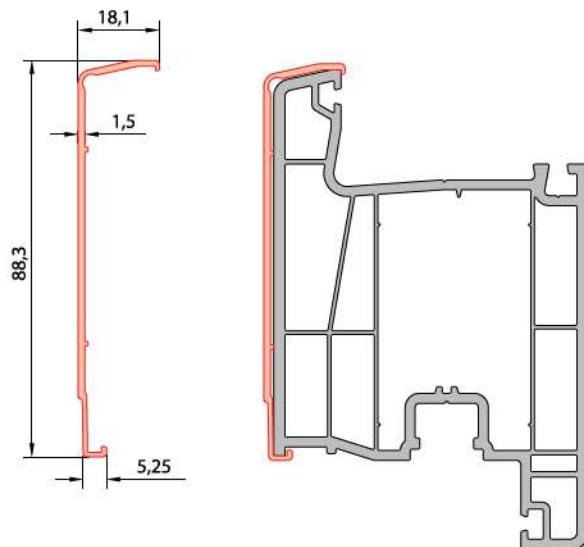
Aluminium Cladding Profile With Offset Sash

34025 - 28040 (Alm. Color)
34025 - 29045 (Bronze)



Aluminium Cladding Profile With Mullion

34025 - 28050 (Alm. Color)
34025 - 29055 (Bronze)



Aluminium Cladding Profile With Door Sash

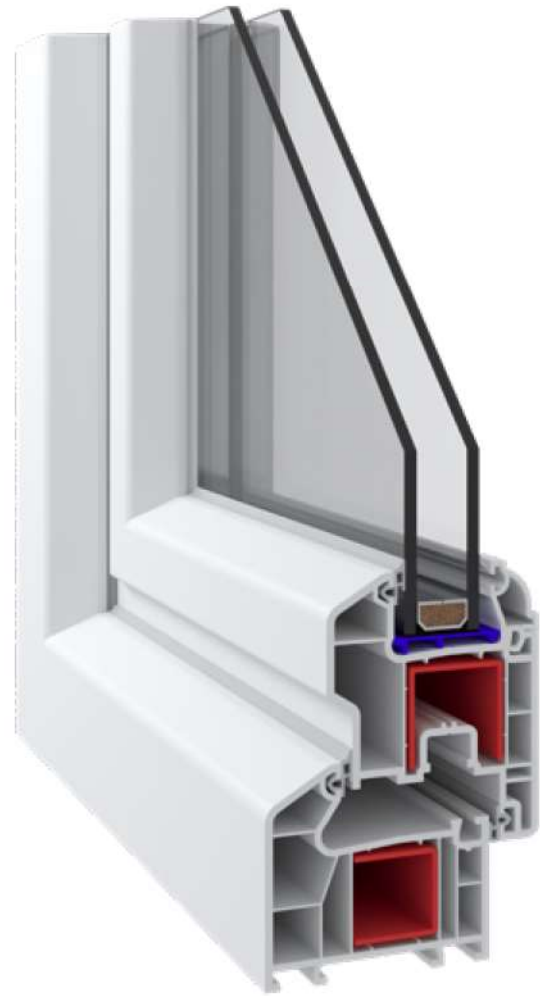
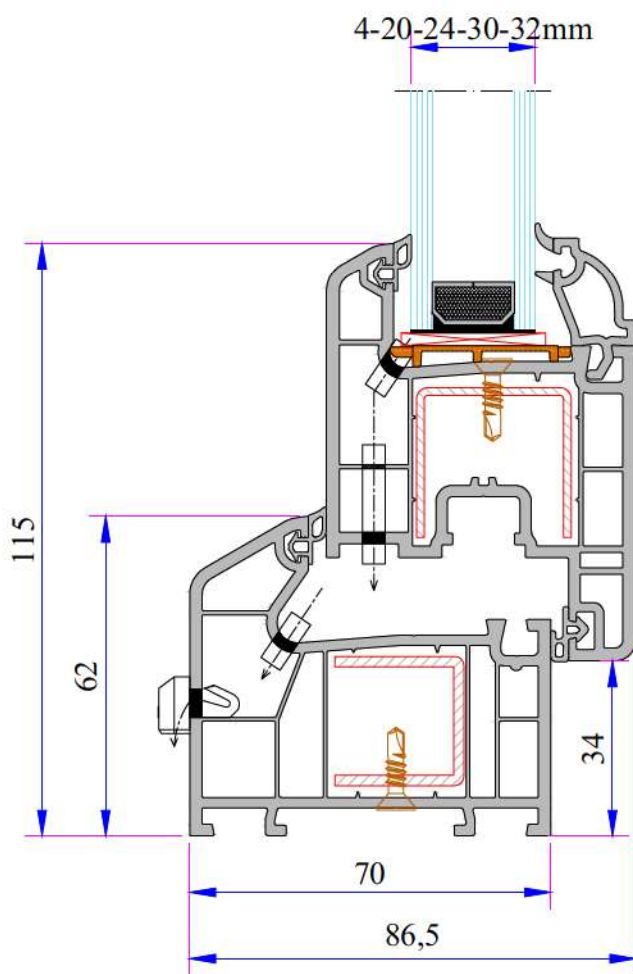
34025 - 28060 (Alm. Color)
34025 - 29065 (Bronze)



Aluminium Color



Bronze Color



TECHNICAL

W 760 SERIES

Profile Width: 70 mm

Number of chambers: 5

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

Seal Type: External / Internal double seal system

Seal Type and Color: TPE - Grey /Black

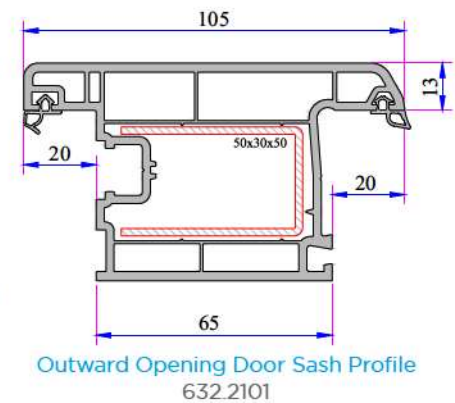
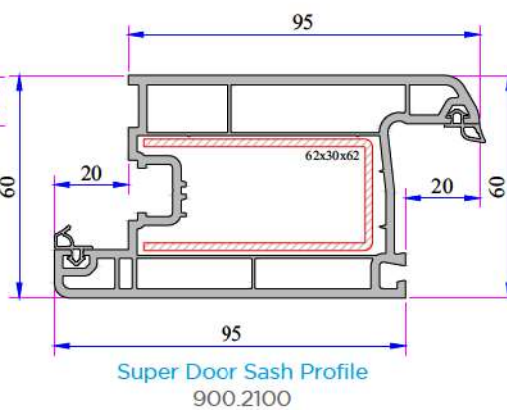
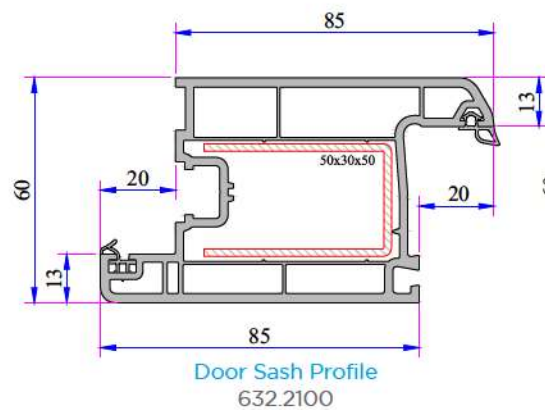
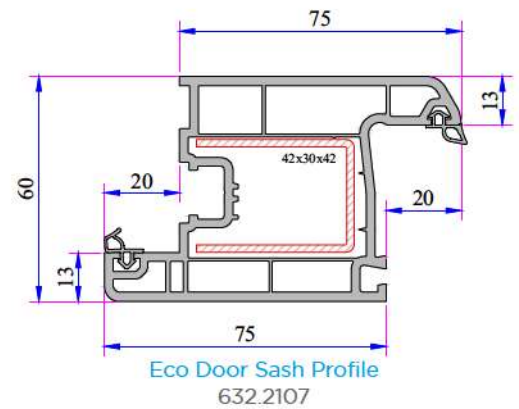
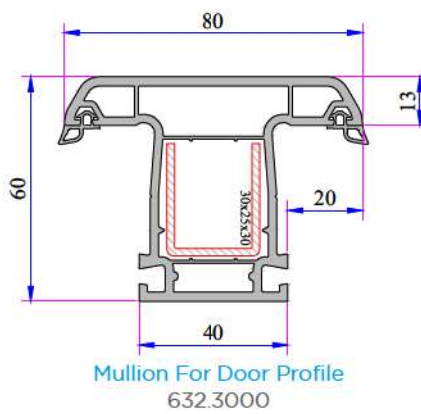
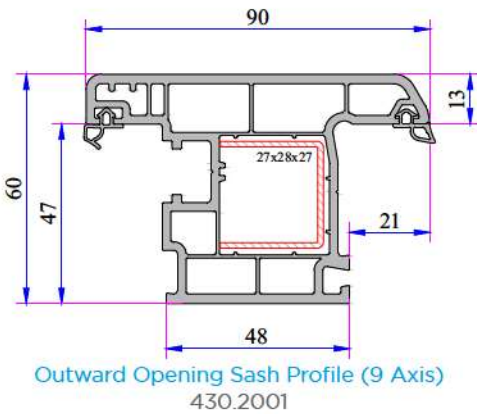
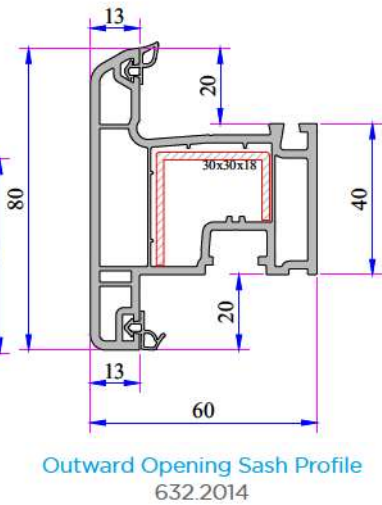
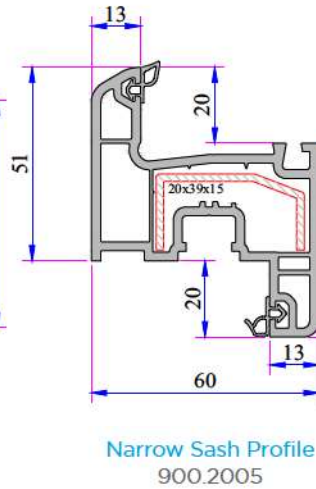
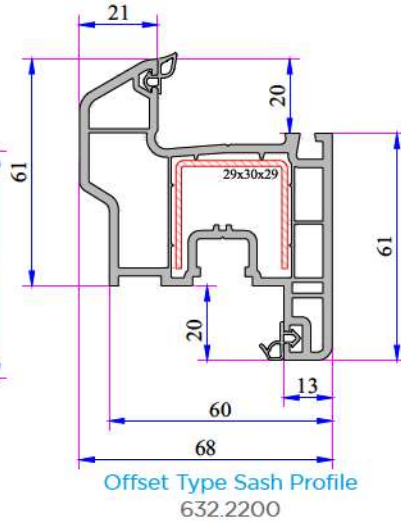
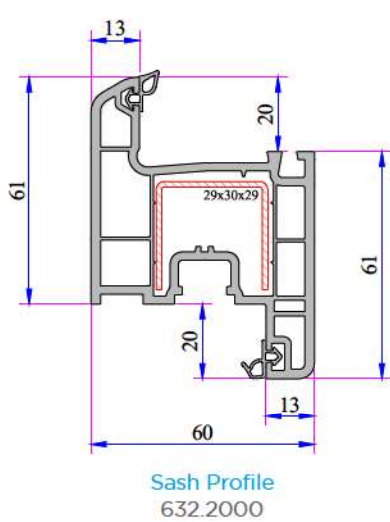
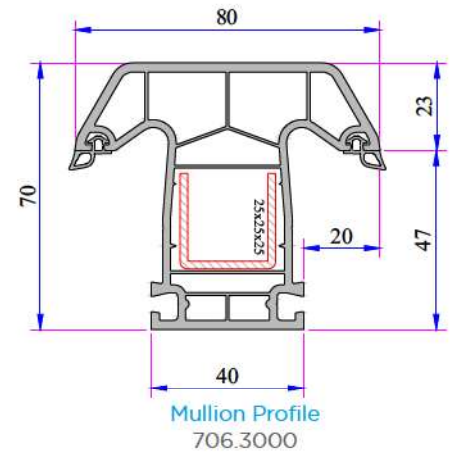
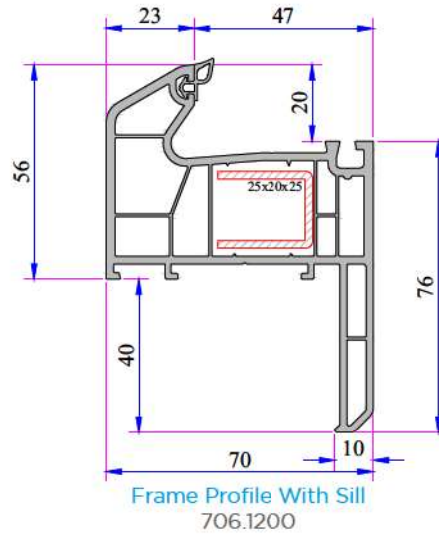
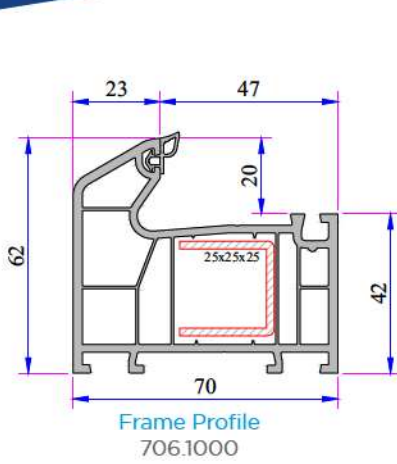
Glass Thickness (mm): 4, 20, 24, 30, 32 mm

The thermal insulation Uf: 1,45 W/m²K

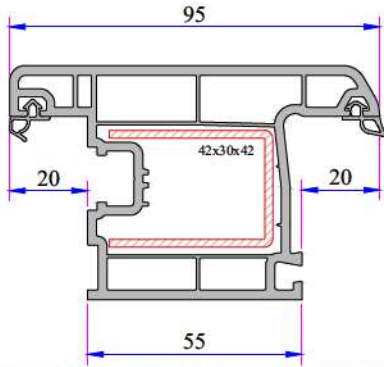
INSTRUCTION

- The main profiles have 70 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 5 chambers profiles, it has maximum performance for thermal, sound and water isolation.
- It is a series of profiles with very special design that provides maximum wind resistance on high rise buildings.
- In addition to white profile a different laminated color range is available.
- 4-5 mm single glazing application of 20, 24, 28, 30, 32 mm glazing beads give us alternatives of using double, triple glazing and panels.

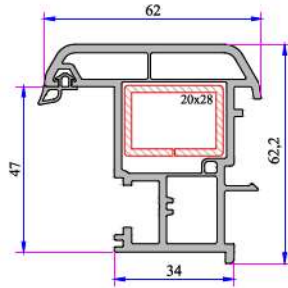
W 760 SERIES PVC PROFILE SYSTEM



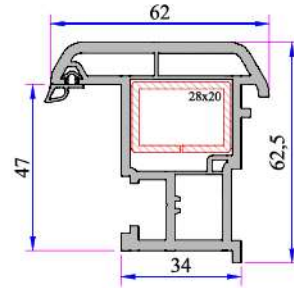
W 760 SERIES PVC PROFILE SYSTEM



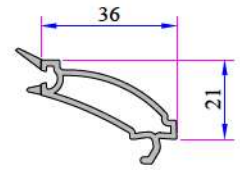
Outward Opening Eco Door Sash Profile
632.2108



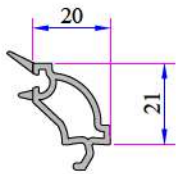
Lap Joint Profile
632.3104



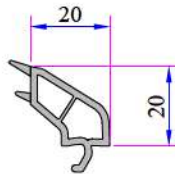
Lap Joint Profile
632.3100



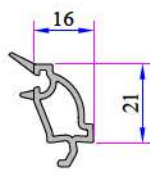
Single Glazing
Bead 4-6mm
101.4002



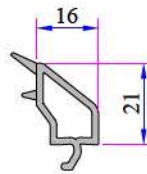
Double Glazing
Bead 20mm
101.4102



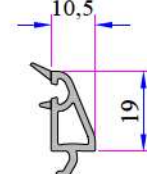
Single Glazing
Bead 20mm
101.4100



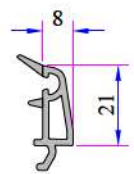
Double Glazing
Bead 24mm
101.4202



Double Glazing
Bead 24mm
750.4500

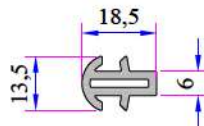


Triple Glazing
Bead 30mm
332.4100

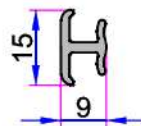


Triple Glazing
Bead 32mm
101.4500

** 760 series Frame and Mullion Profile Glazing Bead dimensions is different. For frame and Mullion Profile Glass size check page 170.



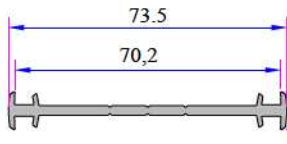
Short Coupling Profile
099.5003



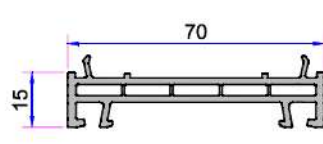
Universal Short Coupling Profile
099.5004



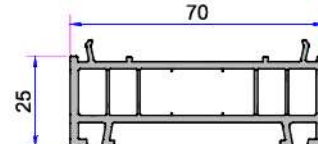
Offset Coupling Profile
900.6307



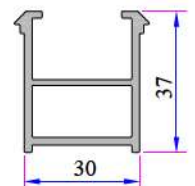
Narrow Coupling Profile
070.5001



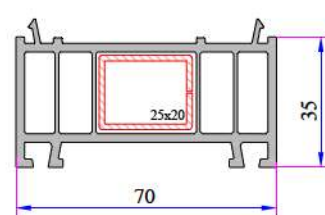
Frame Lifting Profile 15 mm
070.5304



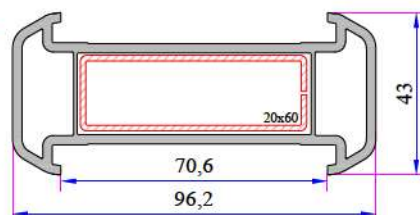
Frame Lifting Profile 25 mm
070.5306



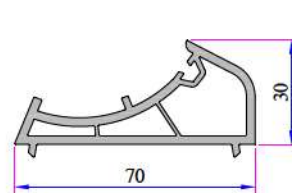
Frame Montage Profile
060.5301



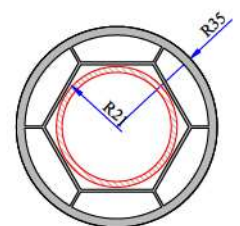
35mm Frame Lifting Profile
070.5300



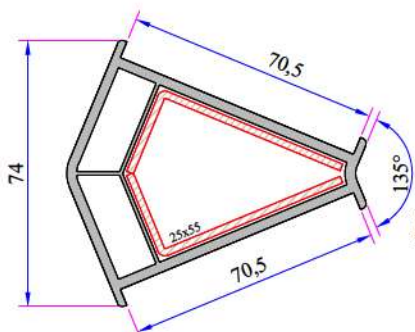
Large Coupling Profile
070.5000



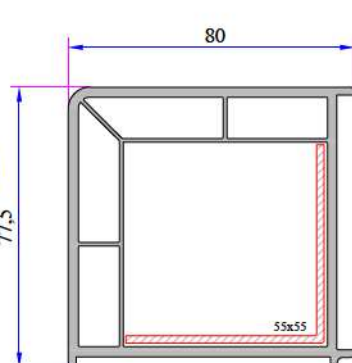
Angle Pipe Adaptor Profile
070.5104



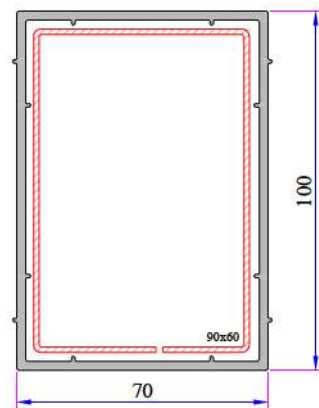
Pipe Profile
070.5106



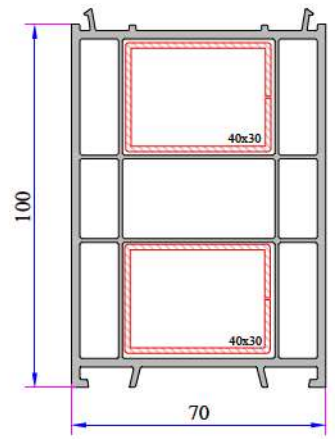
135° Corner Profile
070.5102



90° Corner Profile
070.5100

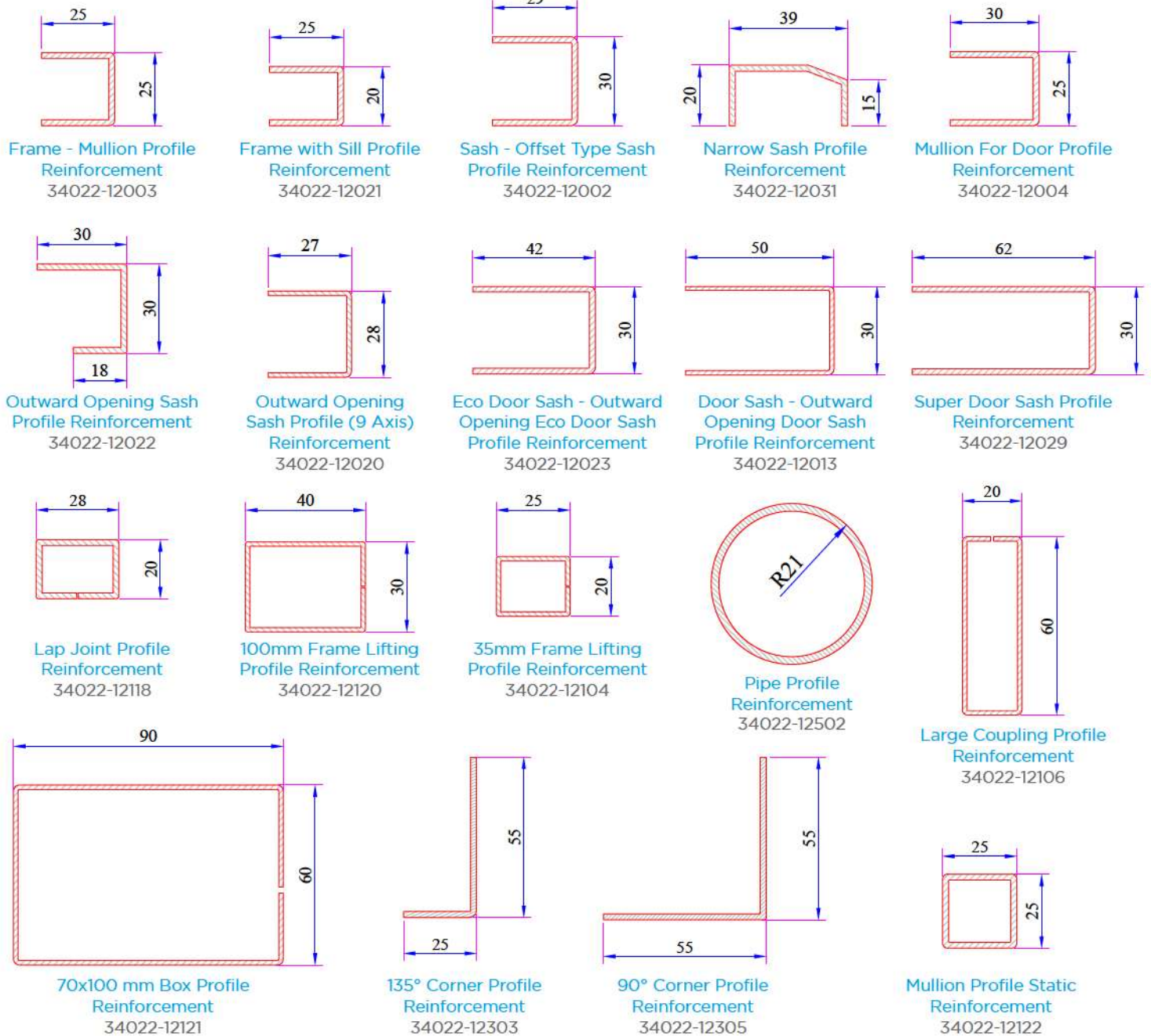


70x100mm Box Profile
070.5202

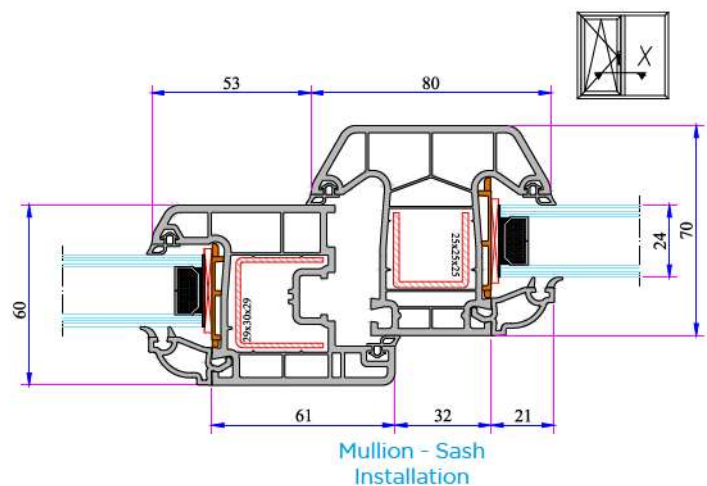
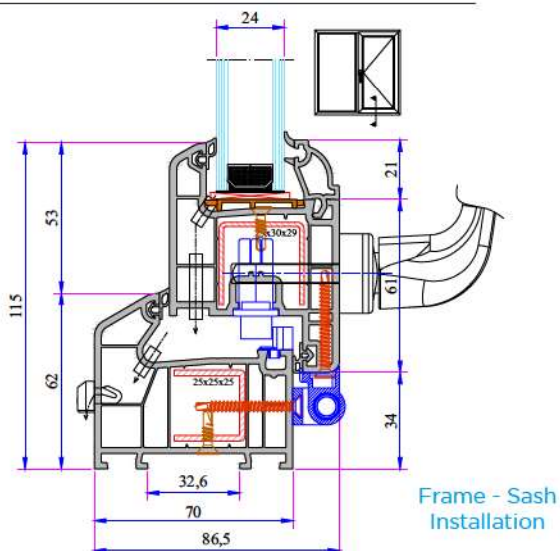


100mm Frame Lifting Profile
070.5302

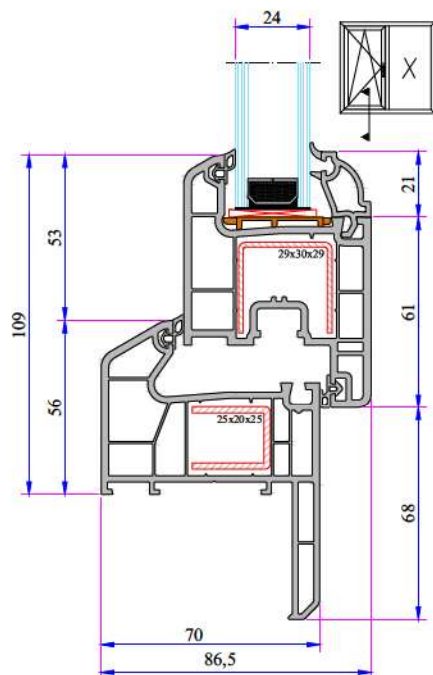
W 760 SERIES PVC PROFILE SYSTEM W 760 Re-Inforcement Profiles



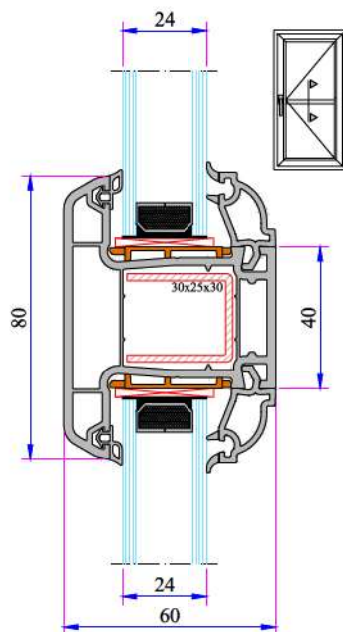
W 760 Installation



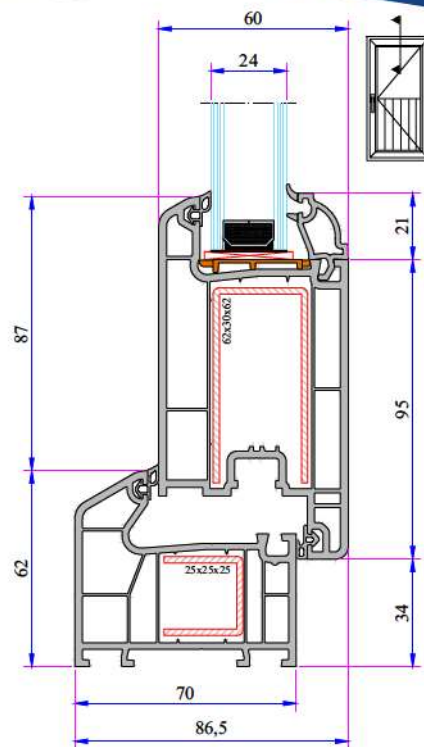
W 760 SERIES PVC PROFILE SYSTEM



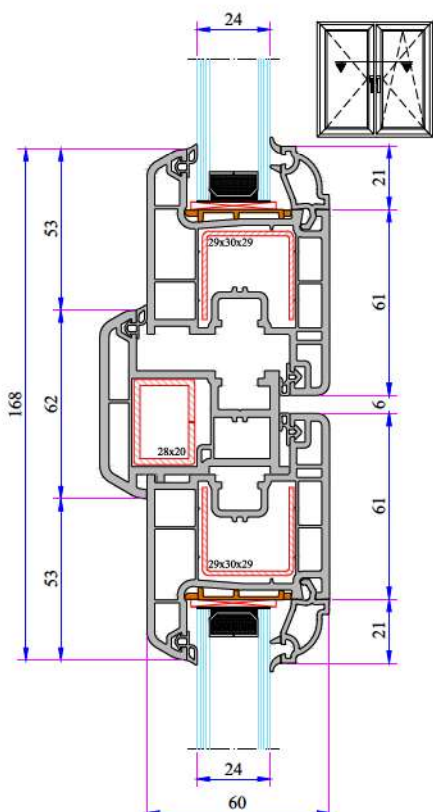
Frame with Sill - Sash
Installation



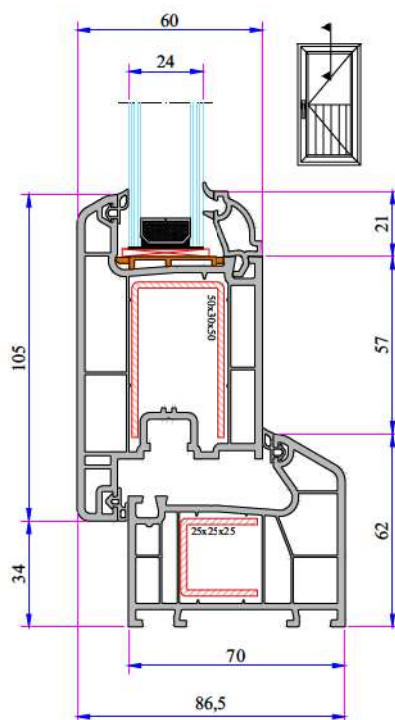
Mullion Profile Installation



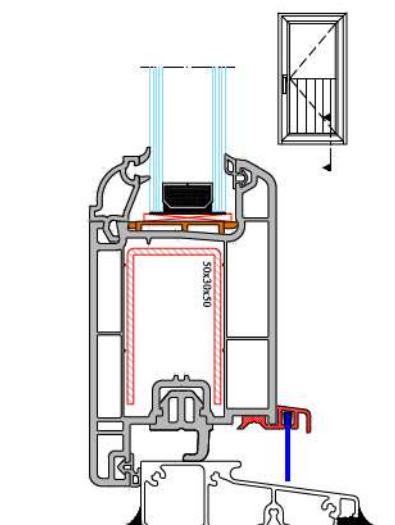
Frame - Super Door
Sash Installation



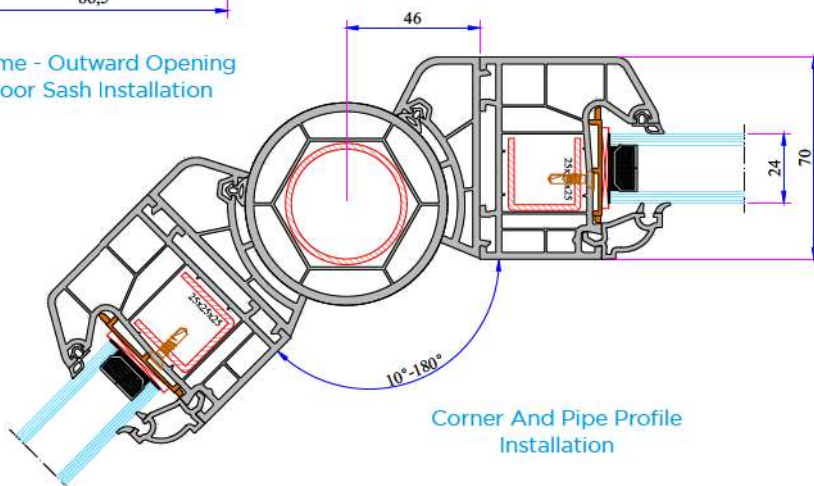
Sash - Lap Joint - Sash
Installation



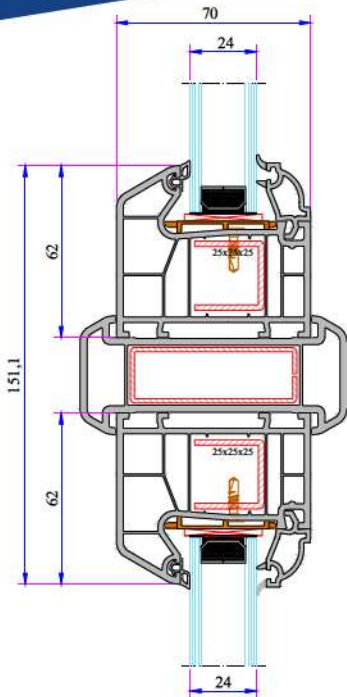
Frame - Outward Opening
Door Sash Installation



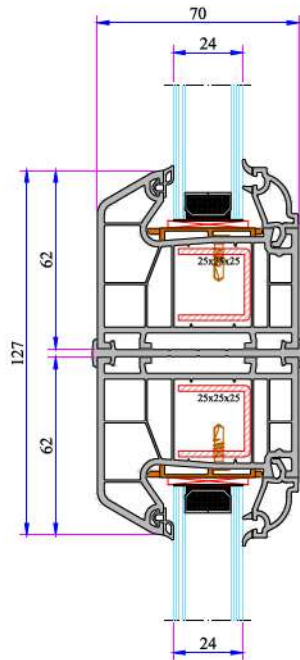
With Aluminium Threshold
Frame Door Sash Installation



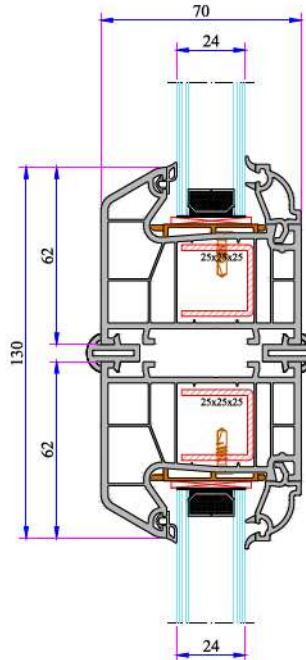
Corner And Pipe Profile
Installation



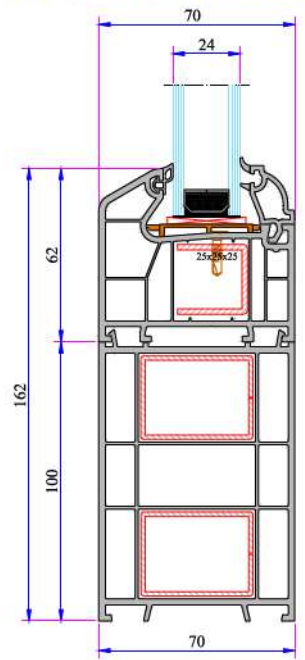
Large Coupling Profile Installation



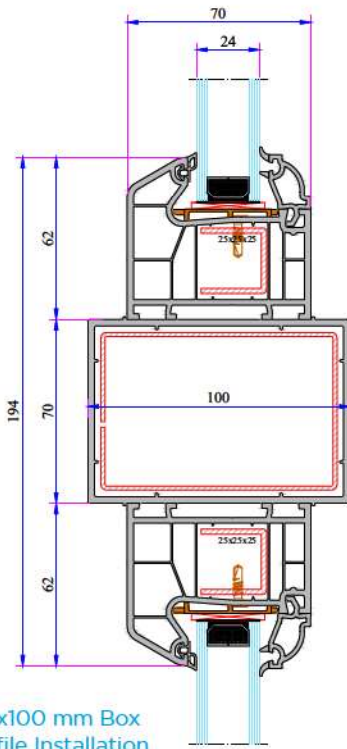
Narrow Coupling Profile Installation



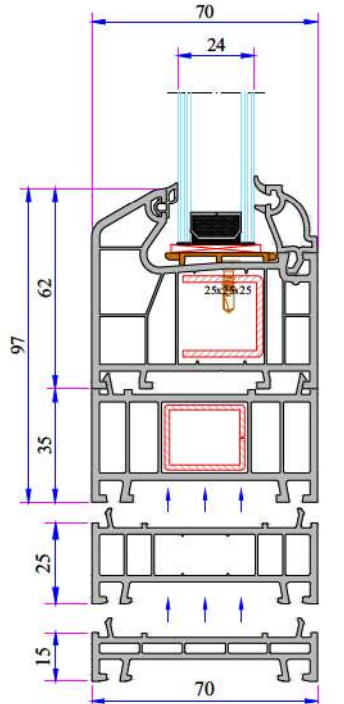
Short Coupling Profile Installation



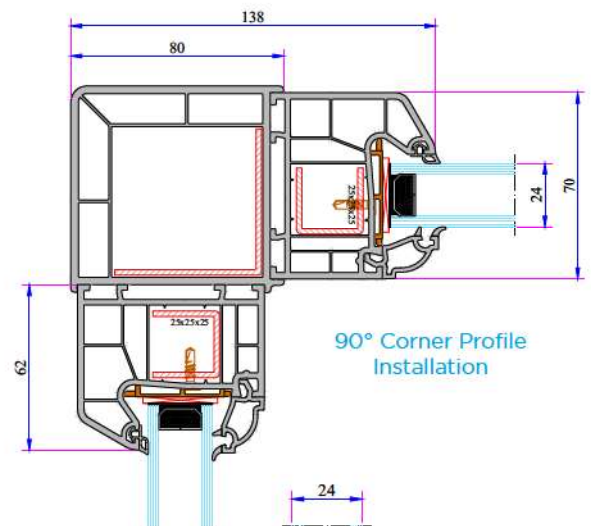
100mm Frame Lifting Profile Installation



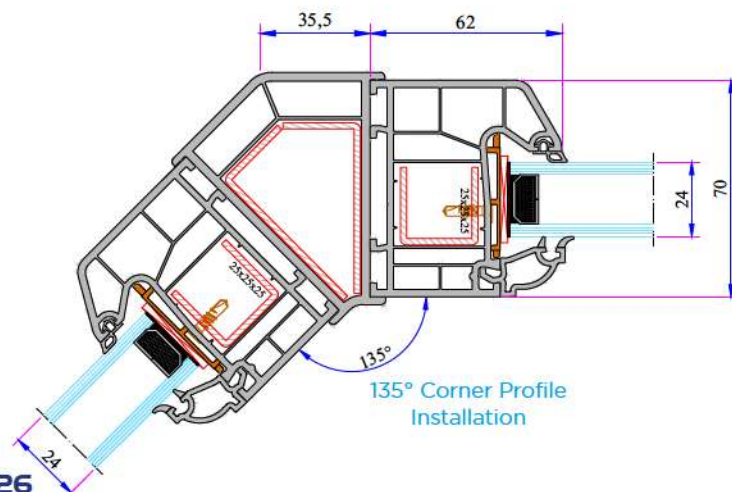
70x100 mm Box Profile Installation



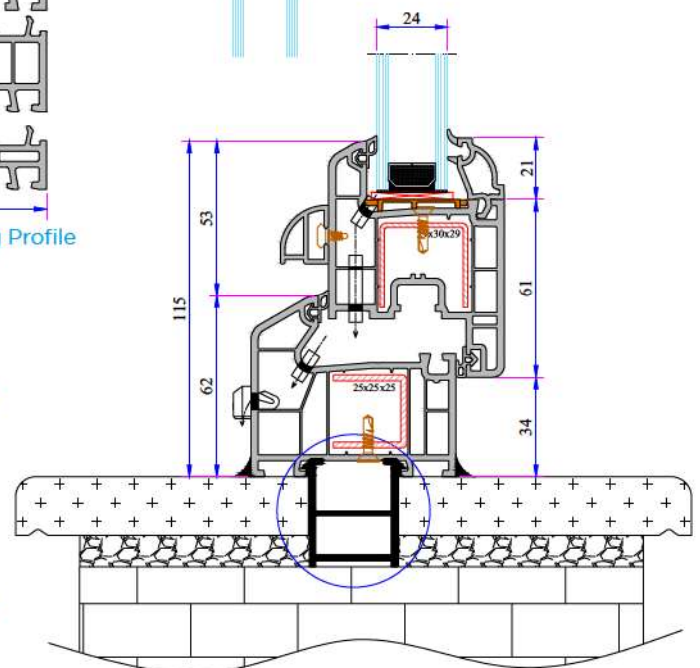
35mm Frame Lifting Profile Installation



90° Corner Profile Installation



135° Corner Profile Installation



Offset Profile and Montage Profile Installation





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FACTORY

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