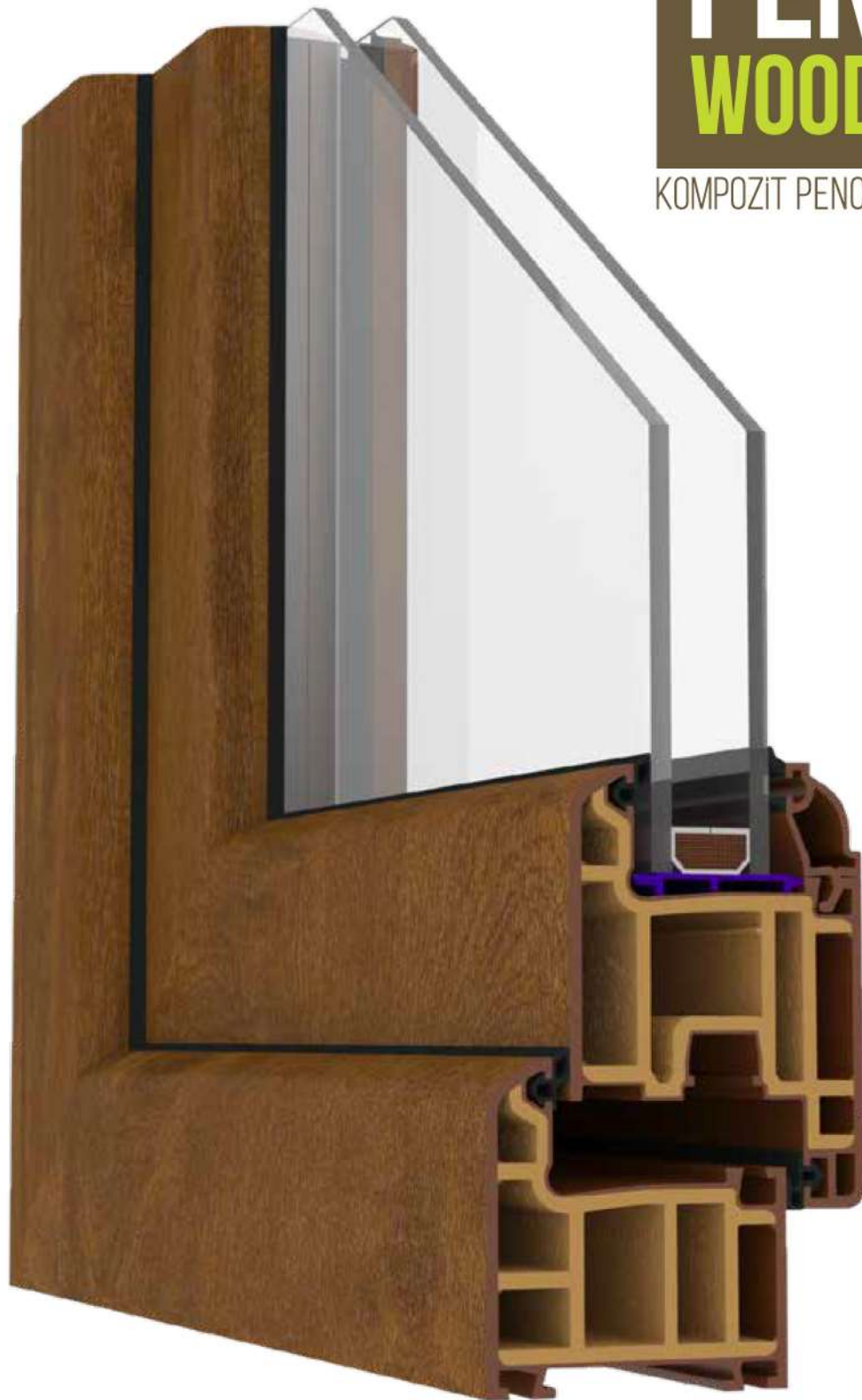




632 SERIE
PVC PROFILE SYSTEM





TECHNICAL

Penwood 632 SERIE

Profile Width: 60 mm

Number of chambers: 4 chambers system

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: 1,30 W/m²K

- 1** Frame 5 chambers system.
- 2** Offset and flat sash option
- 3** Double and triple glass option.
- 4** No need metal reinforcement.

INSTRUCTION

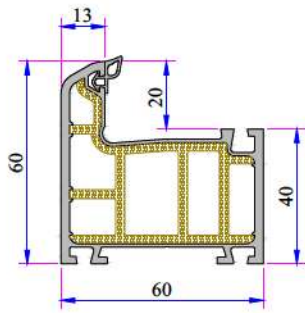
- 60 mm profile system. Because of the composite profile extruded together, no need for extra metal reinforcement inside.
- No need for reinforcement cutting units screwing unit and workman.
- Compared with metal reinforcement system profile Penwood systems have %30 more advantage with max heat - sound and water insulation.
- Just cut and weld. You do not need Metal Reinforcement and extra stock area for Metal Reinforcement.
- Possibility to install single 4-6 mm or double glazing 20, 24, 32 mm with different thickness of grey glazing bead.
- It has water drainage channel, it can be directly drilled after cutting.
- Color range for laminated products.
- It's quality is accredited by international certificate.

LAMINATED COLORS

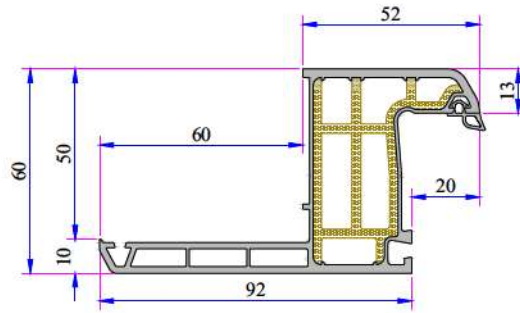
P. GOLDEN OAK ST 540	P. DARK OAK ST 541	SWAMP OAK ST 503	MAHOGANY ST 504	CHROME BLUE SB 511	GREY SAND AS 509	GREY SAND ST 509	GREY ST 507
ANT. GREY ST 508	ANT. GREY AS 508	ANT. GREY ST 516	SILVER TEAK SB 513	SILVER SB 518	DARK BLACK ST 520	NATURAL OAK HR 570	WHITE ST 517

PENWOOD 632 SERIE

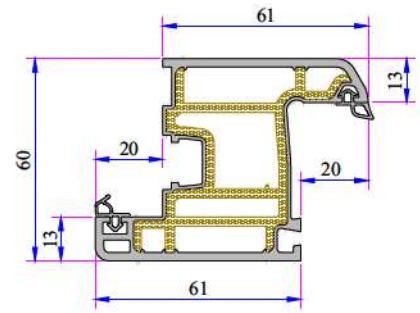
PVC PROFILE SYSTEM



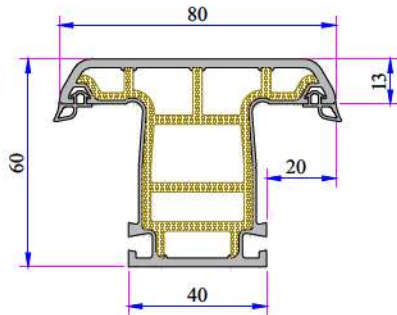
Frame Profile
632.1000.2



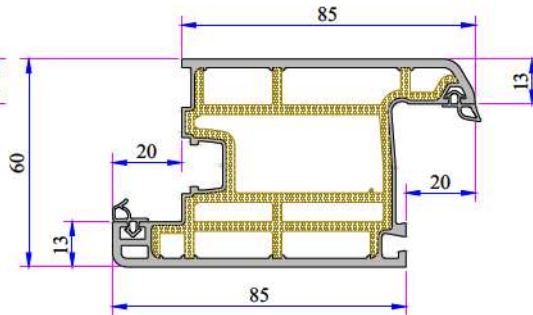
Frame Profile With Sill
632.1200.2



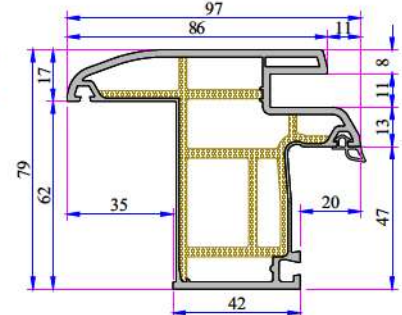
Sash Profile
632.2000.2



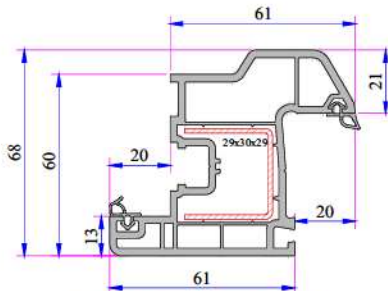
Mullion Profile
632.3000.2



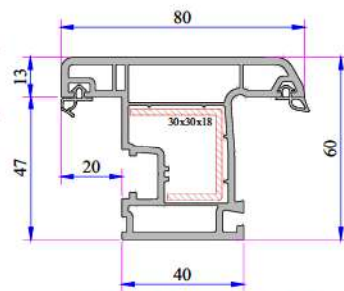
Door Sash Profile
632.2100.2



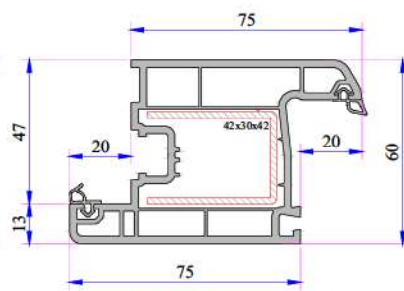
Shutter Rail Frame Profile
632.1206.2



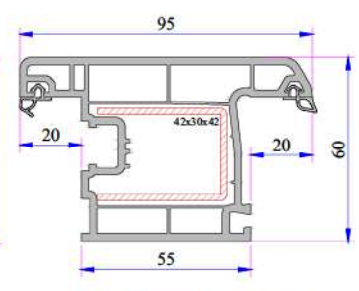
Offset Type Sash Profile
Installation
632.2200.0



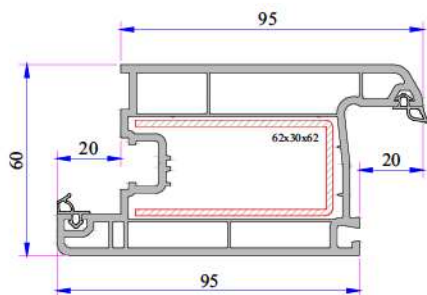
Outward Opening Sash
Profile
632.2014.0



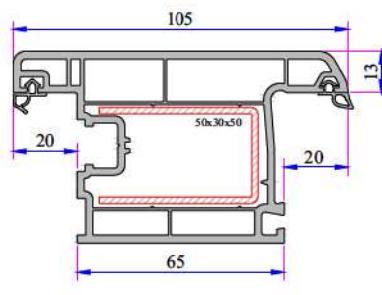
Eco Door Sash Profile
632.2107.0



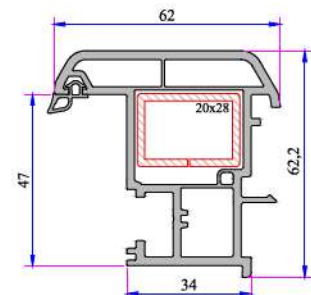
Eco Outward Opening
Door Sash Profile
632.2108.0



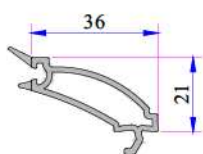
Door Sash Profile
900.2100.0



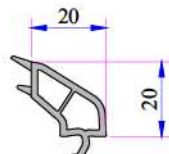
Outward Opening Door
Sash Profile
632.2101.0



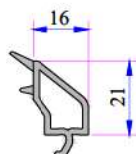
Lap Joint Profile
632.3100.0



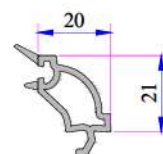
Single Glazing
Bead 4-6 mm
101.4002



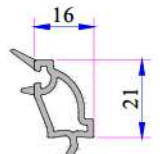
Double Glazing
Bead 20 mm
101.4100



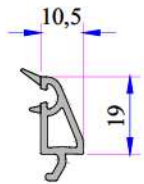
Double Glazing
Bead 24 mm
750.4500



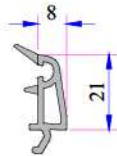
DEC. Double Glazing
Bead 20 mm
101.4102



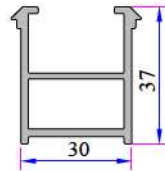
DEC. Double Glazing
Bead 24 mm
101.4202



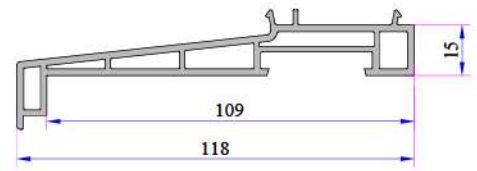
Triple Glazing
Bead 30 mm
332.4100



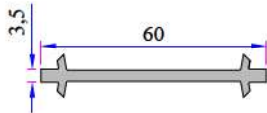
Triple Glazing
Bead 32 mm
101.4500



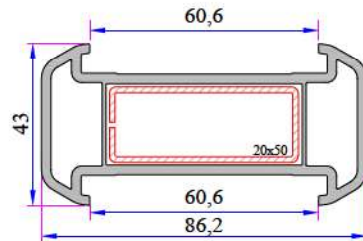
Frame Montage Profile
060.5301



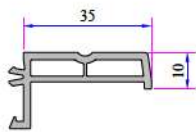
Sill Profile
058.5504



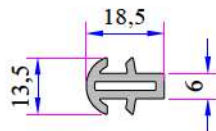
Narrow Coupling Profile
060.5001



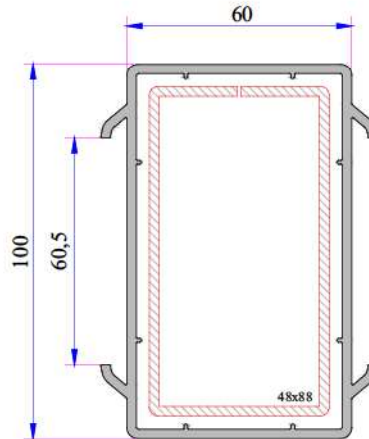
Large Coupling Profile
060.5000



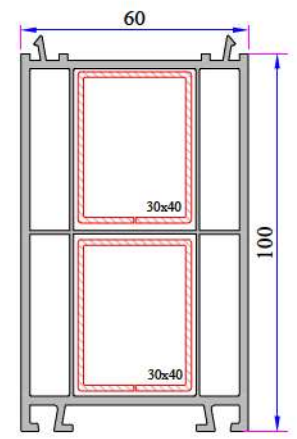
Frame Sill Profile (35mm)
099.5523



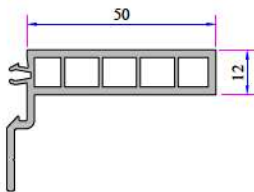
Coupling Profile
099.5003



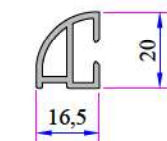
60x100 Spiked Box Profile
060.5203



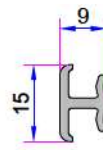
60x100 Frame Lifting Profile
900.5303



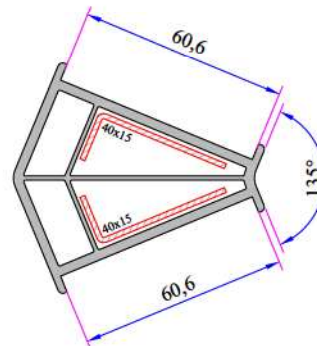
Frame Sill Profile
(50mm)
099.5524



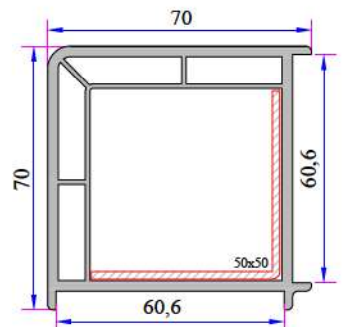
Offset Profile
900.6307



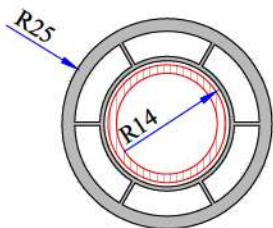
Universal Short Coupling
Profile
099.5004



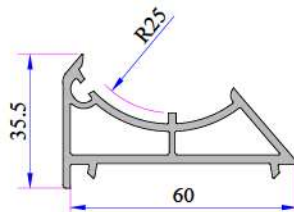
135° Corner Profile
060.5102



90° Corner Profile
060.5100



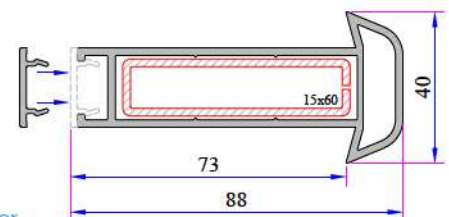
Angle Pipe Profile
050.5106



Angle Pipe Adaptor Profile
060.5104

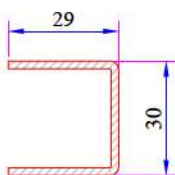


Universal Large Coupling Cover
Profile
058.5707

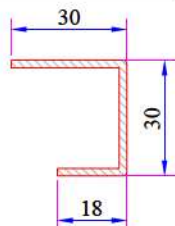


Universal Large Coupling Profile
058.5001

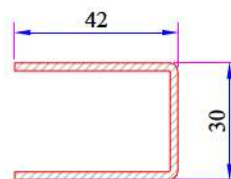
632 Penwood Re-Inforcement Profiles



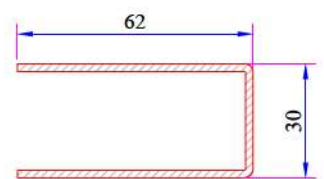
Offset Type Sash Profile
Reinforcement
34022-12002



Outward Opening Sash Profile
Reinforcement
34022 - 12022

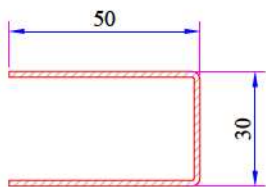


Eco Door Sash Outward
Opening Profile Reinforcement
34022-12023

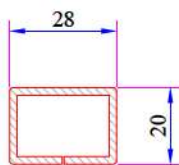


Super Door Sash Profile
Reinforcement
34022 - 12029

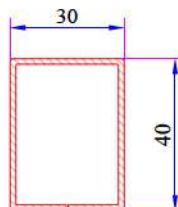
PENWOOD 632 SERIE PVC PROFILE SYSTEM



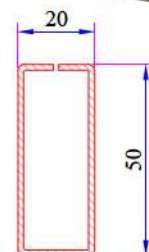
Outward Opening Door Sash
Profile Reinforcement
34022-12013



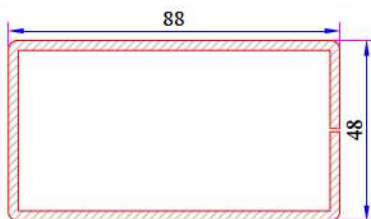
Lap Joint Profile
Reinforcement
34022-12118



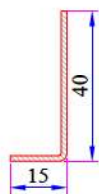
100 mm Frame Lifting Profile
Reinforcement
34022-12120



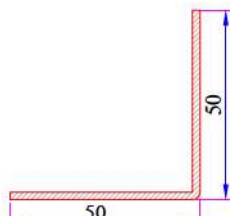
Large Coupling Profile
Reinforcement
34022-12105



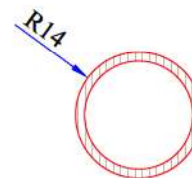
70x100 mm Box Profile
Reinforcement
34022-12102



135° Corner Profile
Reinforcement
34022-12301

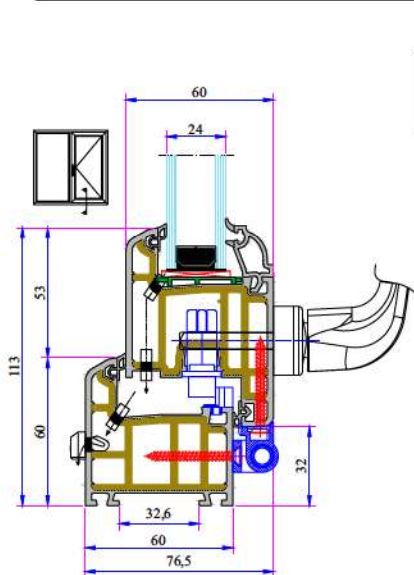


90° Corner Profile
Reinforcement
34022-12302

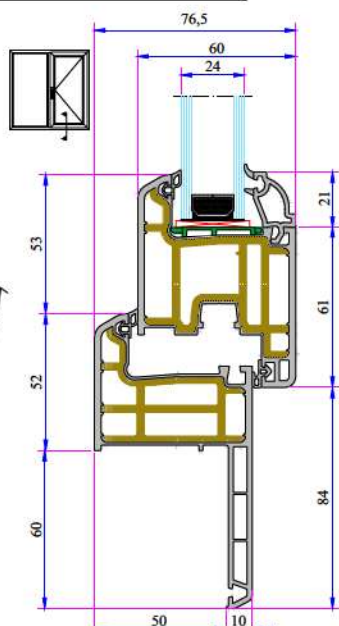


Pipe Profile Reinforcement
34022-12503

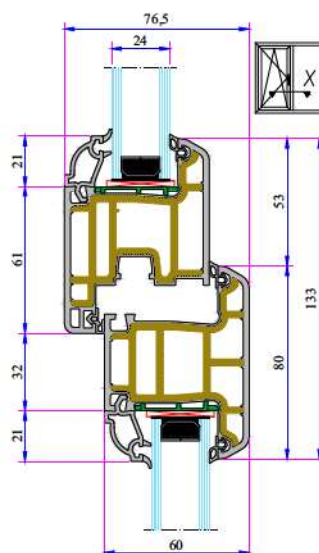
632 Penwood Installation



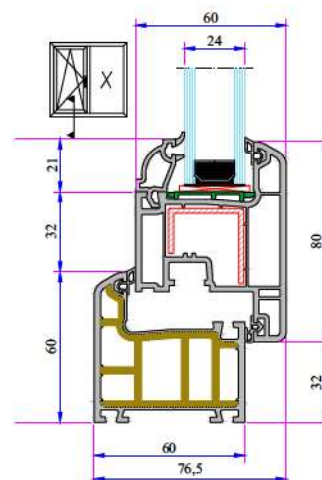
Frame-Sash Installation



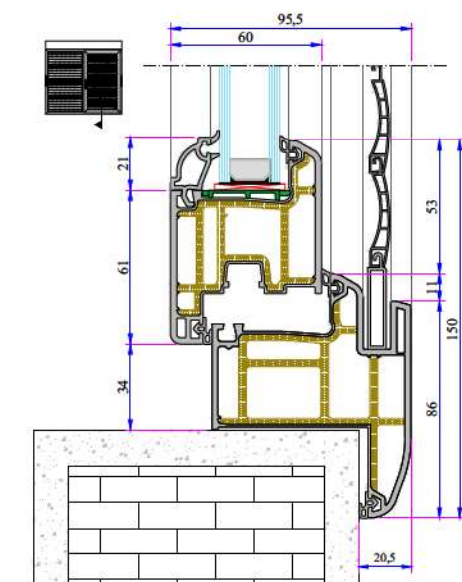
Frame profile with Sill- Sash
Installation



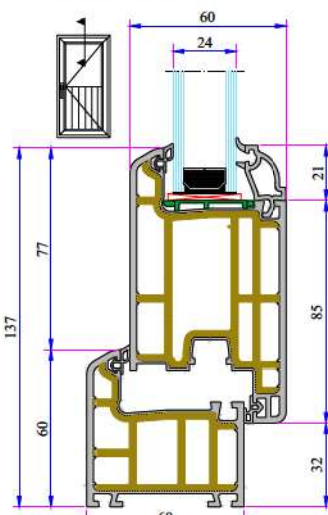
Mullion Sash Profile
Installation



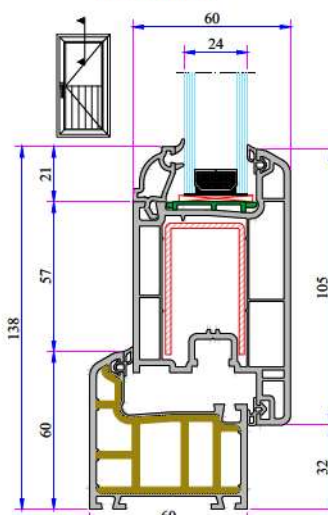
Frame - Outward Opening
Sash Installation



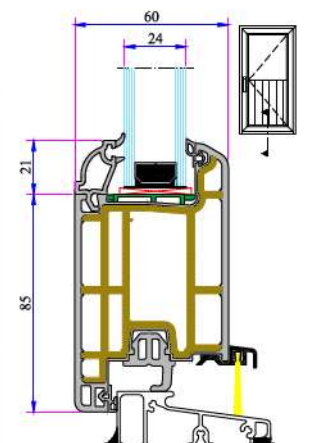
Shutter Rail Frame - Sash
Installation



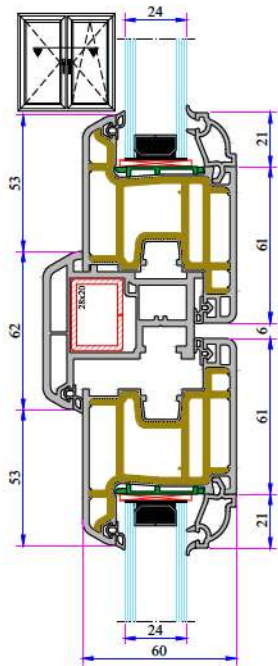
Frame Door Sash
Installation



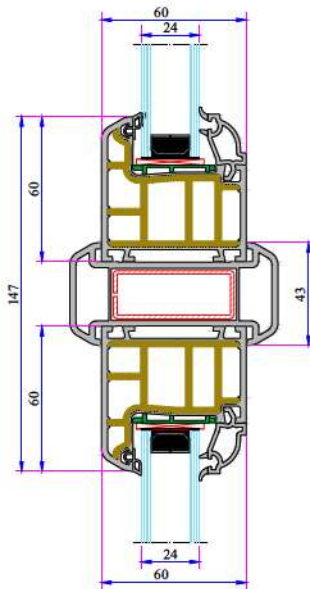
Frame -Outward Opening
Door Sash Installation



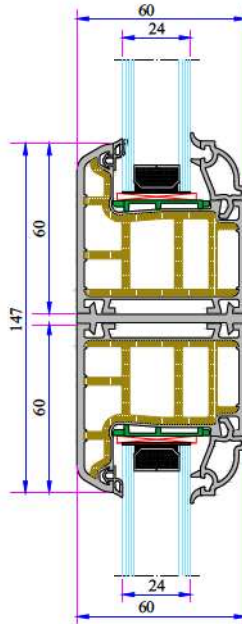
Frame with Aluminium Threshold
- Door Sash Installation



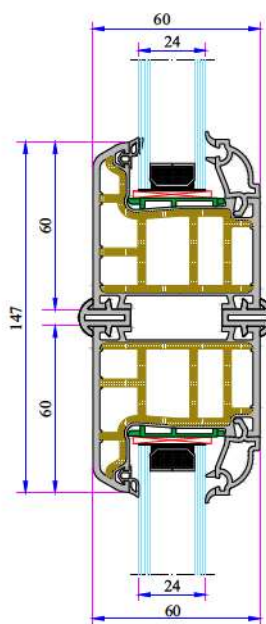
Sash - Lap Joint
Installation



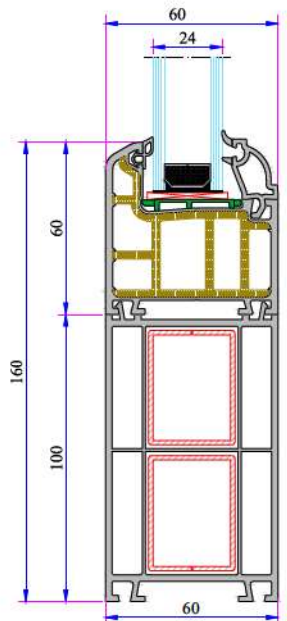
Large Coupling
Installation



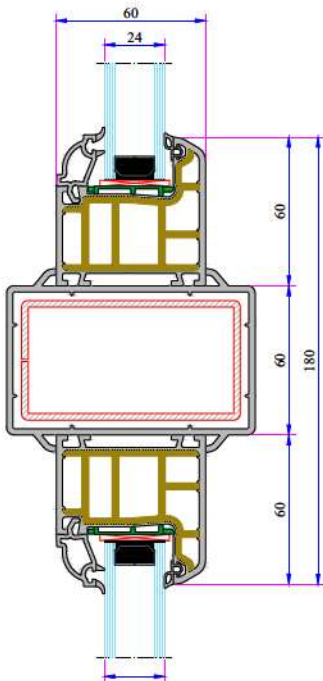
Coupling Installation



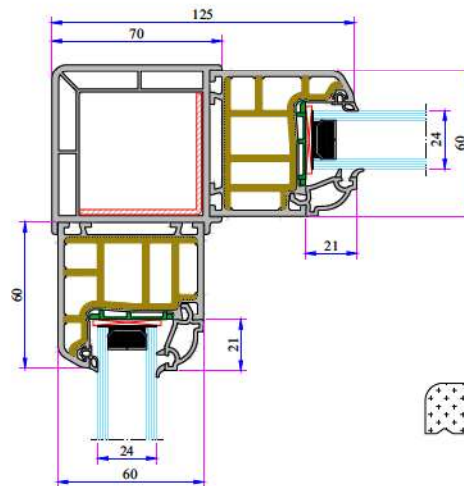
Short Coupling Installation



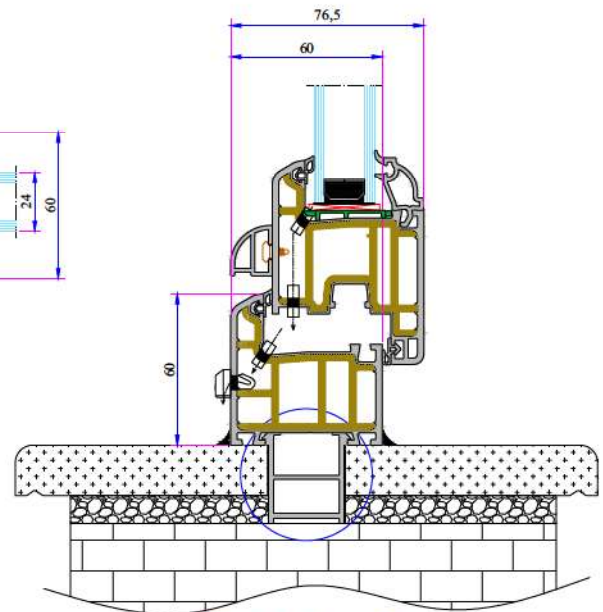
100 mm Frame Lifting
Profile Installation



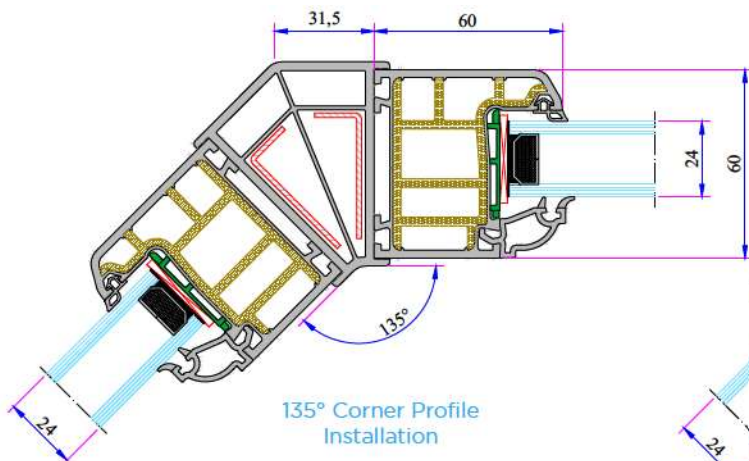
Spiked Box Profile Installation



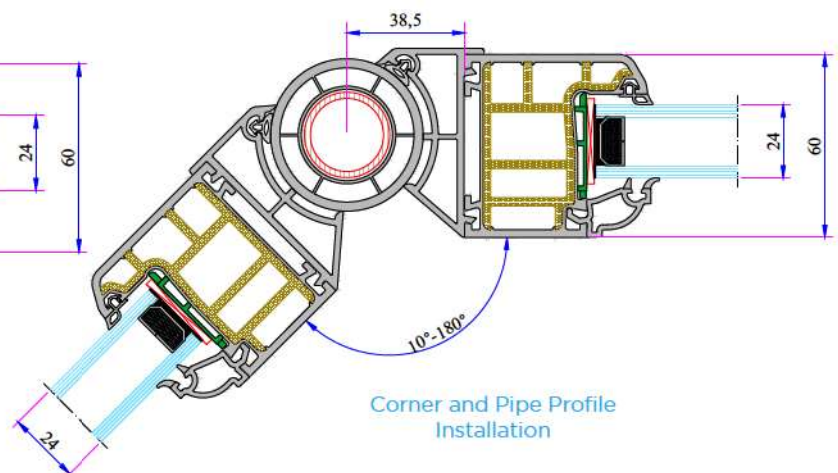
90° Corner Profile
Installation



Offset Profile and Frame
Montage Profile Installation



135° Corner Profile
Installation



Corner and Pipe Profile
Installation





KOMPOZIT PENCERE

Sağlamlık Doğasında

www.penwood.com.tr

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