

7600 Forest

Our 76mm system with 6-chamber uPVC profiles is crafted for clients seeking a blend of modern elegance, practicality, and functionality. It ensures exceptional comfort and greatly enhances the quality of life for its users.

6 chambers
Featuring six-chamber technology, this system is engineered for superior thermal and sound insulation.

3 gaskets
Three levels of ventilation ensure excellent windproofing, optimal wind protection, and superior sound insulation.

Triple glass
Available with double glass of 24mm and 28mm, three-layer 36mm glass and triple 44mm glazing bead.

76mm width
Our 76mm width uPVC profile offers exceptional durability, energy efficiency, and a sleek design.

Quality and certified

Standard colors of our uPVC profiles

All other colors can be made to order



White | Anthracite | Golden Oak | Dark Oak | Nussbaum | Jet Black | Mahogany

Why to choose our products?

Our PVC window and door systems are manufactured using advanced technology and provide an excellent level of acoustic and thermal insulation, achieving the highest quality standards available.

- Environment Friendly
- Easy Installation
- Cost Effective
- Noise Reduction
- Can be recycled
- Less Maintenance
- Fire Retardant
- Long life
- Thermal Insulation
- Modern design

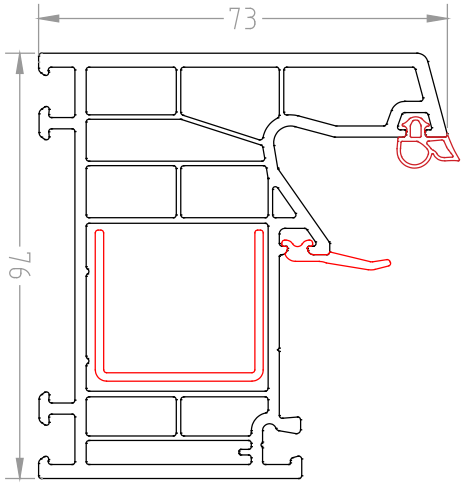
Premium uPVC profiles
Created from high-quality raw materials

Innovation
Enhanced durability and energy efficiency for construction needs

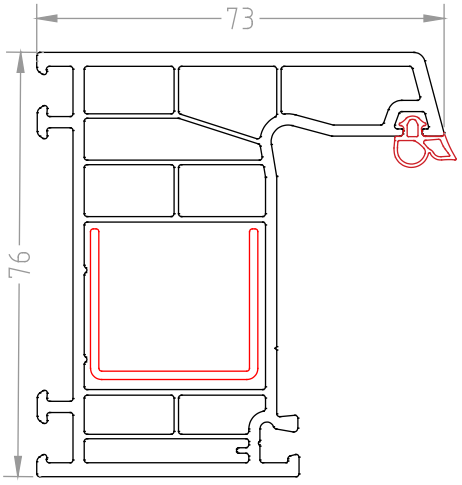
Reliability
Our uPVC profiles are designed for unmatched reliability

Scan code and read more informations about this uPVC profile series.

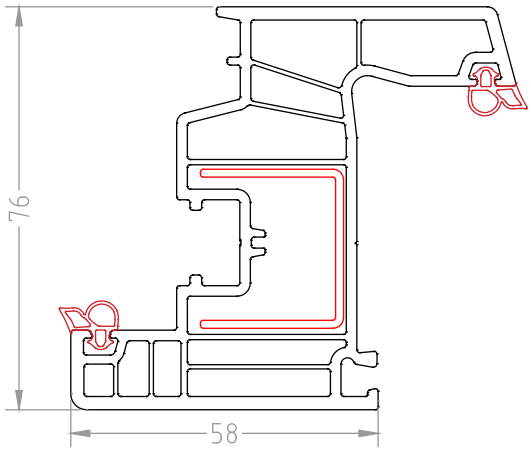
BF 7601
Frame profile
(MD)



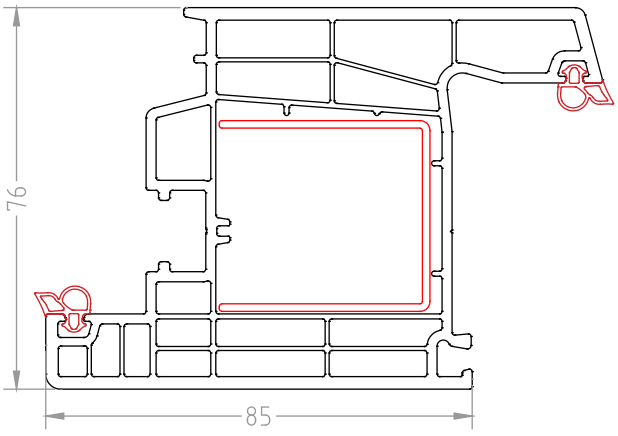
BF 7611
Frame profile
(AD)



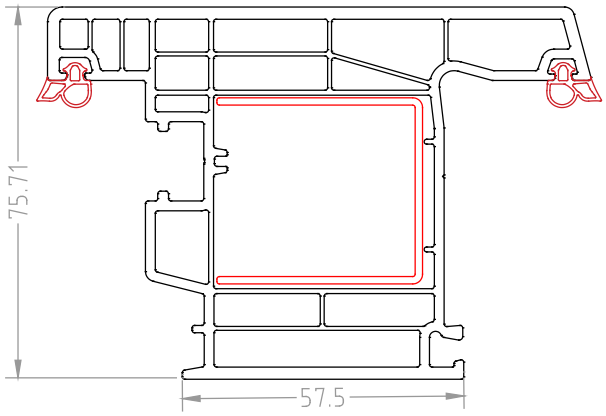
BF 7602
Window sash profile



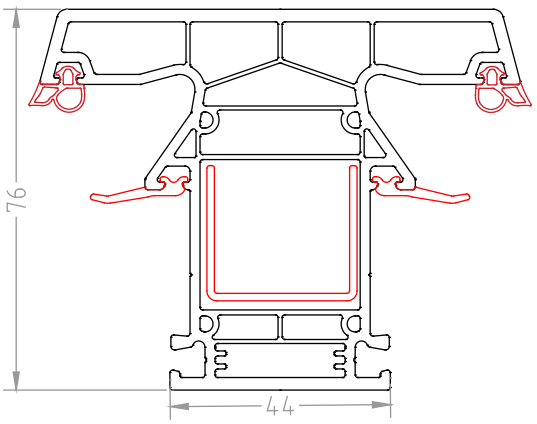
BF 7603
In turn door sash profile



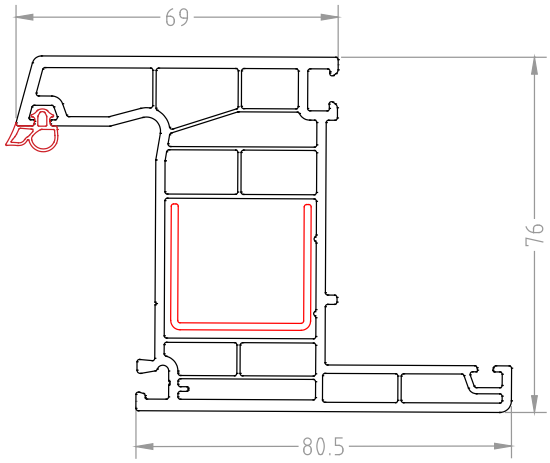
BF 7604
Outward opening door sash profile



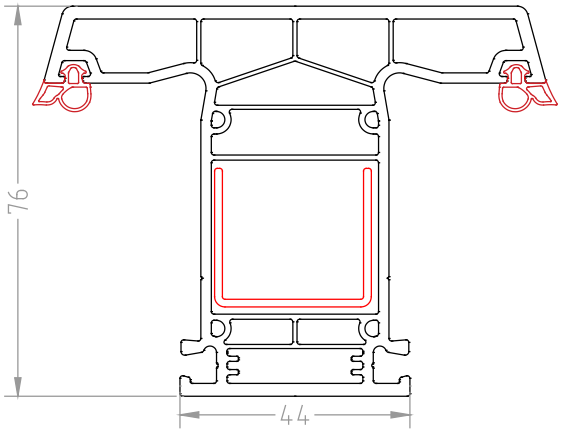
BF 7605
Mullion (T-bar) profile
(MD)



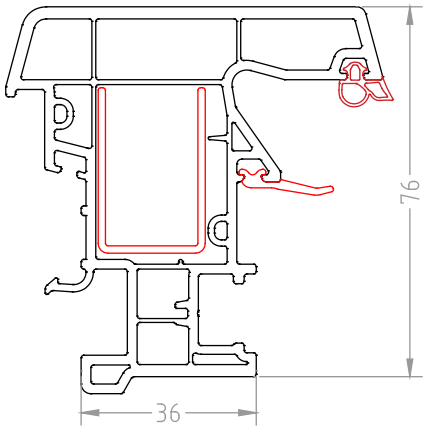
BF 7612
Frame profile with cornice



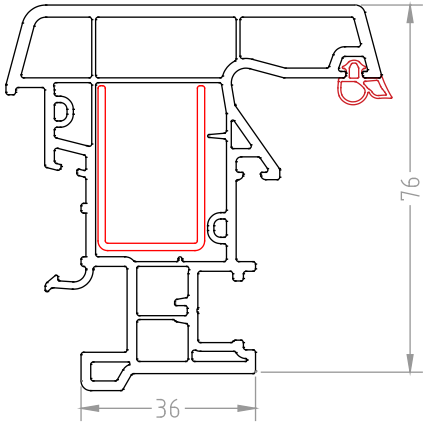
BF 7615
Mullion (T-bar) profile
(AD)



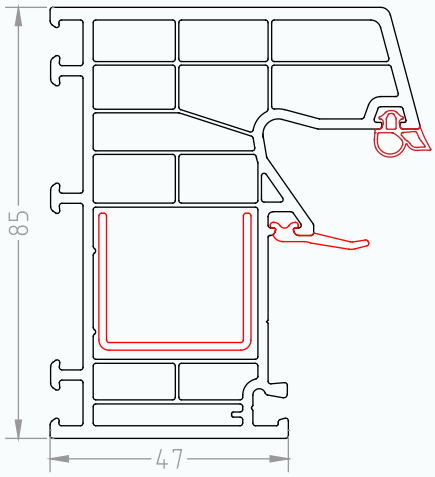
BF 7606
False mullion profile
(MD)



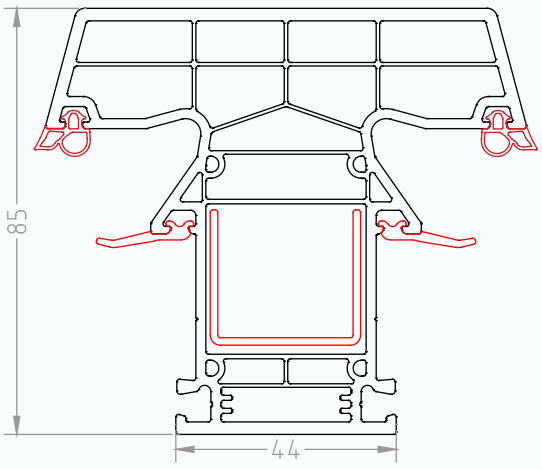
BF 7616
False mullion profile
(AD)



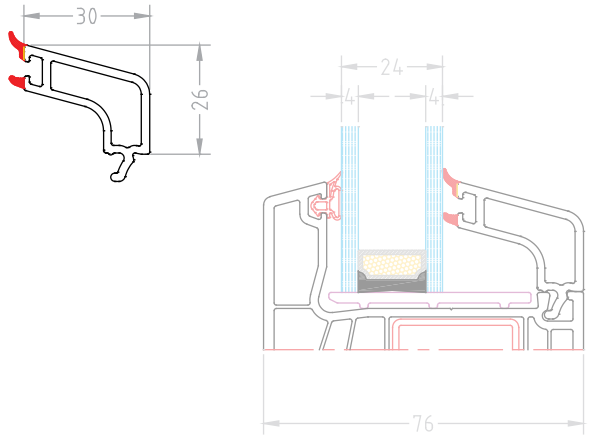
BF 85-76
85-76 Combination frame



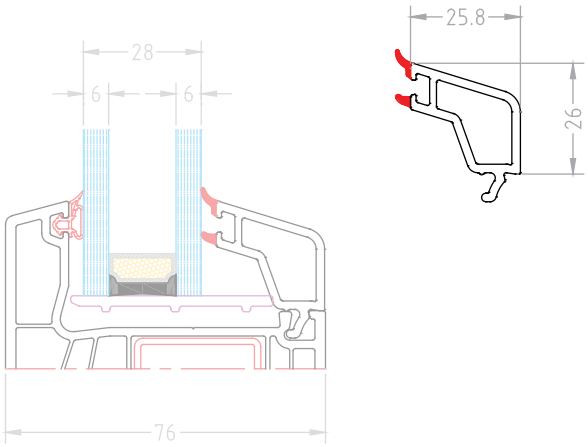
BF 76-84
Mullion (T-bar) profile combination



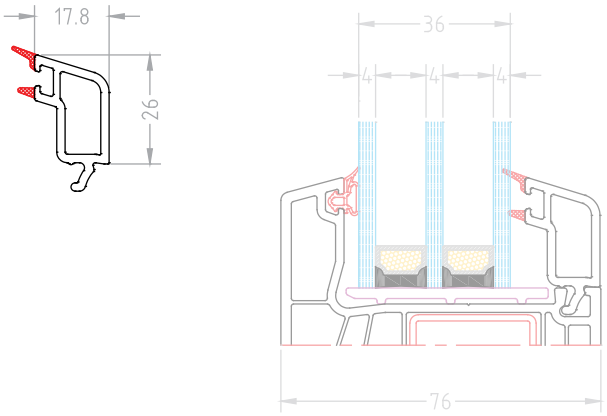
BF 7609
Double glazing bead
24 mm



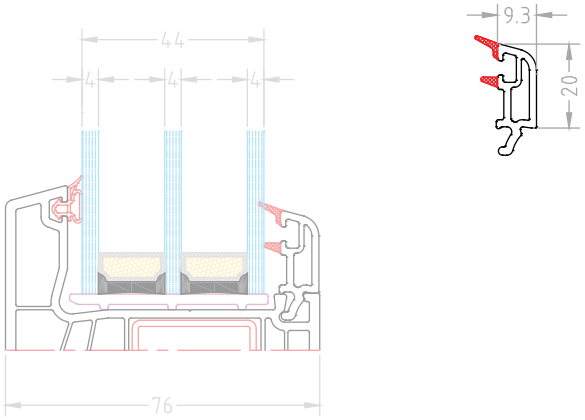
BF 8508
Double glazing bead
28 mm



BF 8510
Triple glazing bead
36 mm



BF 7054
Triple glazing bead
44 mm



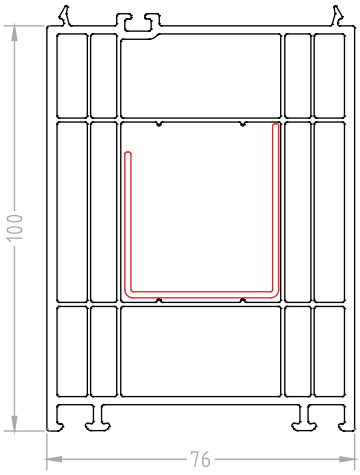
Glazing Beads for uPVC Windows and Doors

Glazing beads are crucial components in uPVC windows and doors, ensuring the glass panes are securely held in place while providing a neat and finished appearance. These beads are typically made from the same uPVC material as the window or door frames, ensuring a seamless and cohesive look.

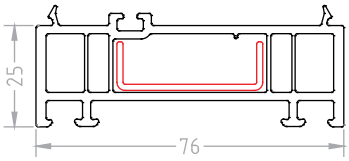
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Durability
Low Maintenance
Energy Efficiency

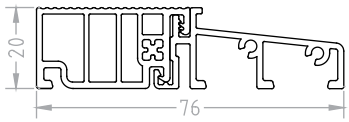
BF 7610
Profile extension
76*100mm



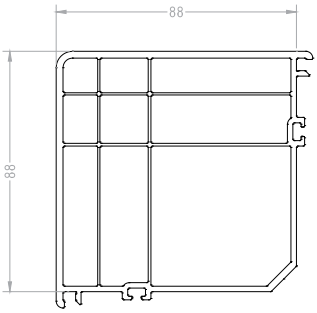
BF 7625
Profile extension
76*25mm



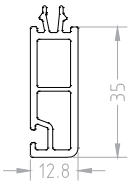
BF 7617
Treshold



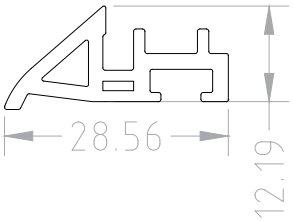
BF 8535
Connecting pillar



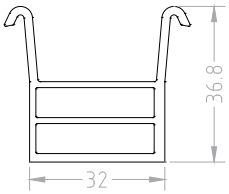
BF 5025
Additional cornice part - *Adaptor*



BF 8536
Window Drainboard



BF 7208
Blind box extension



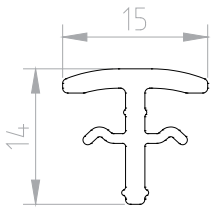
BF 7618
Treshold cap 76



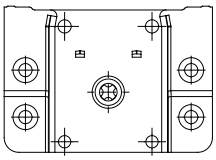
BF 7619
False mullion cap 76



BF 7202
Connecting molding



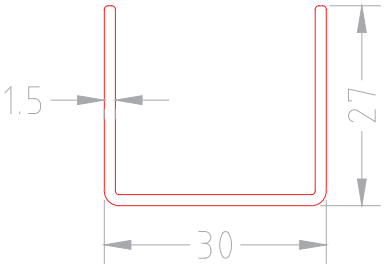
OB 0076
Mullion (T-bar) coupling 76



OB 0077
Mullion (T-bar) coupling 76

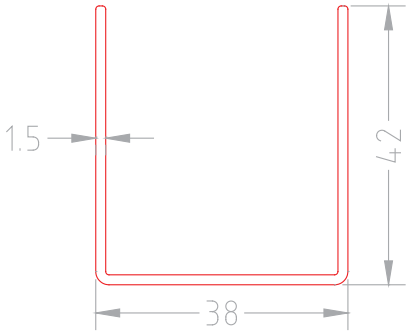


Iron reinforcement
Can be used for:
BF 7601 Frame profile
BF 7611 Frame profile
BF 7602 Sash profile
BF 7612 Cornice frame profile,
BF 7605 and **BF 7615** Mullion (T-bar) profile , **BF 85-76** Frame combination and **BF 76-84** Mullion (T-Bar) combination



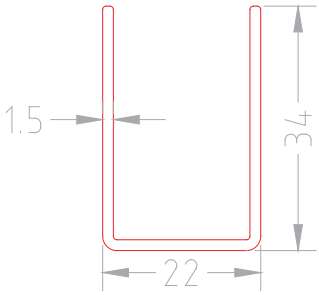
BF 409-12 *(Thickness 1.2mm)* **BF 409-15** *(Thickness 1.5mm)* **BF 409-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for: **BF 7603** Door sash and **BF 7604** Outward door sash



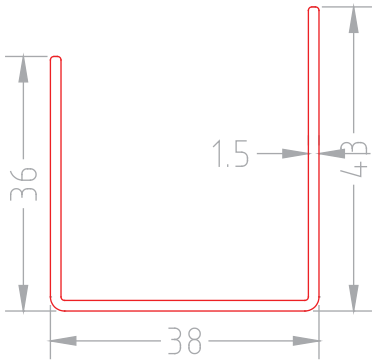
BF 410-12 *(Thickness 1.2mm)* **BF 410-15** *(Thickness 1.5mm)* **BF 410-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 7616 False mullion profile



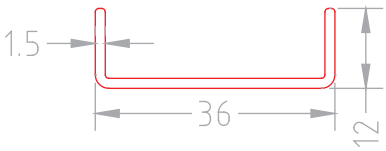
BF 411-12 *(Thickness 1.2mm)* **BF 411-15** *(Thickness 1.5mm)* **BF 411-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 7610 Profile extension 100mm



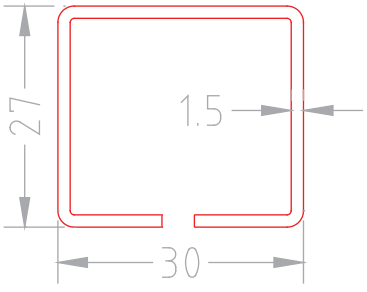
BF 412-12 *(Thickness 1.2mm)* **BF 412-15** *(Thickness 1.5mm)* **BF 412-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 7625 Profile extension 25mm



BF 408-12 *(Thickness 1.2mm)* **BF 408-15** *(Thickness 1.5mm)* **BF 408-20** *(Thickness 2.0mm)*

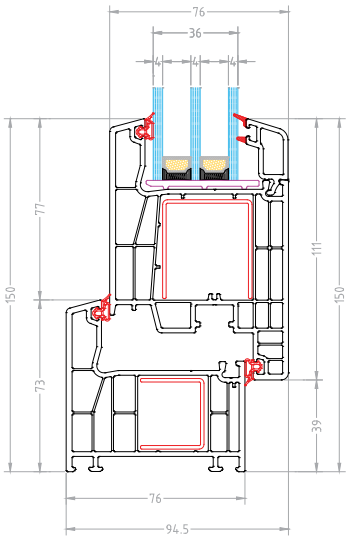
Iron reinforcement
Can be used for:
BF 7601 and **BF 7611** Frame, **BF 7602** Sash, **BF 7612** Cornice frame profile, **BF 7605** and **BF 7615** Mullion (T-bar) profile, **BF 85-76** Frame combination and **BF 76-84** Mullion (T-Bar) combination



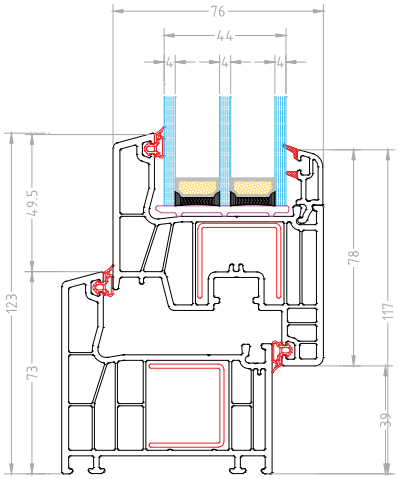
Squared reinforcement

BF 413-12 *(Thickness 1.2mm)* **BF 413-15** *(Thickness 1.5mm)* **BF 413-20** *(Thickness 2.0mm)*

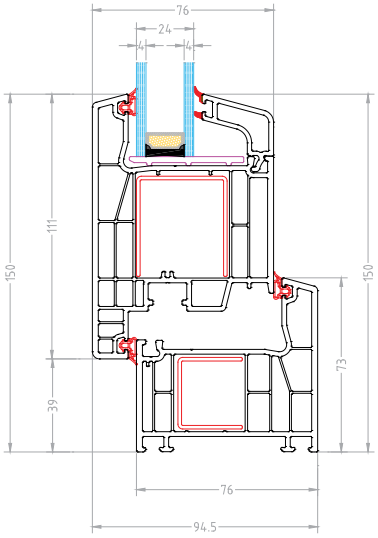
DOOR SYSTEM
Application of frame and door sash



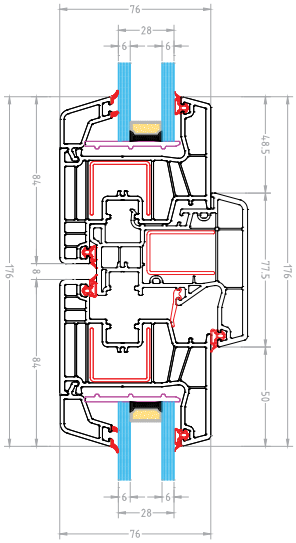
WINDOW SYSTEM
Application of frame and window sash



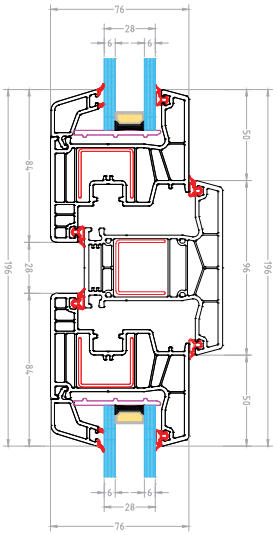
DOOR SYSTEM
Application of frame and outward opening door sash



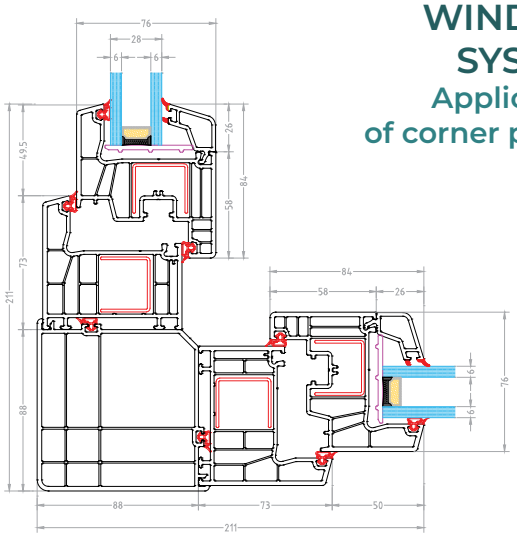
WINDOW SYSTEM
Application of sash and false mullion profile



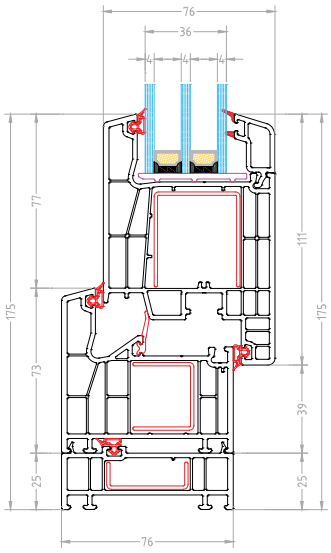
WINDOW SYSTEM
Application of sash and Mullion (T-bar) profile



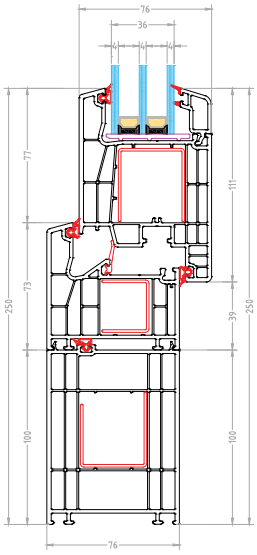
WINDOW SYSTEM
Application of corner profile



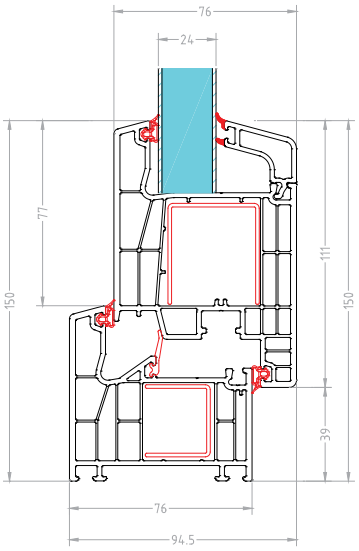
DOOR SYSTEM
Application of frame extension 25mm



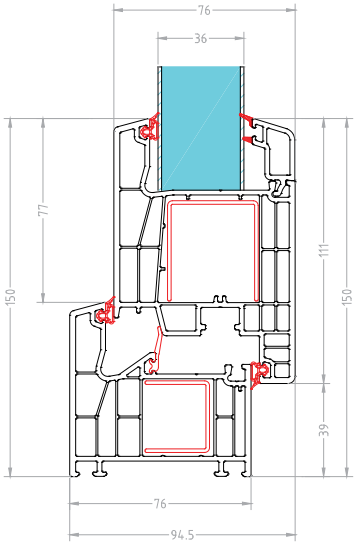
DOOR SYSTEM
Application of frame extension 100mm



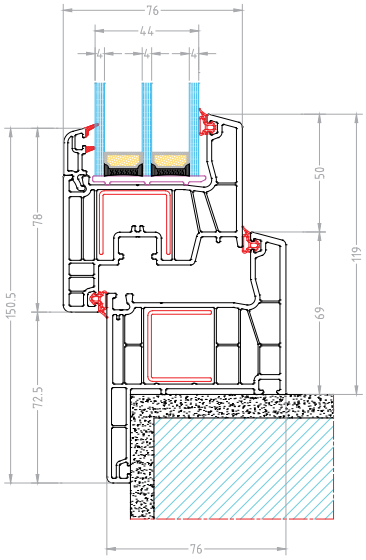
DOOR SYSTEM
Application of 24mm door panel



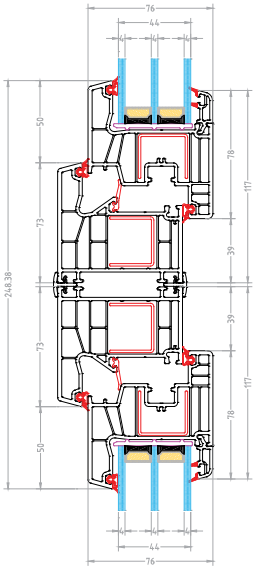
DOOR SYSTEM
Application of 36mm door panel



WINDOW SYSTEM
Application of cornice frame profile

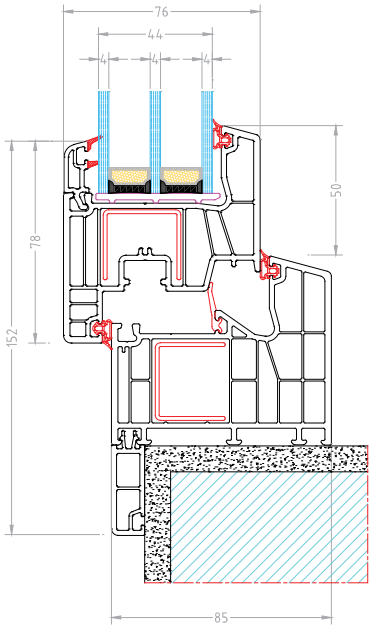


WINDOW SYSTEM
Application of connection molding

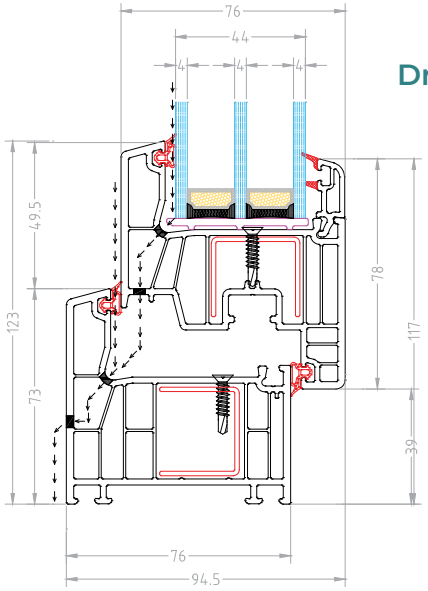


WINDOW SYSTEM
Application of additional cornice part on the wall

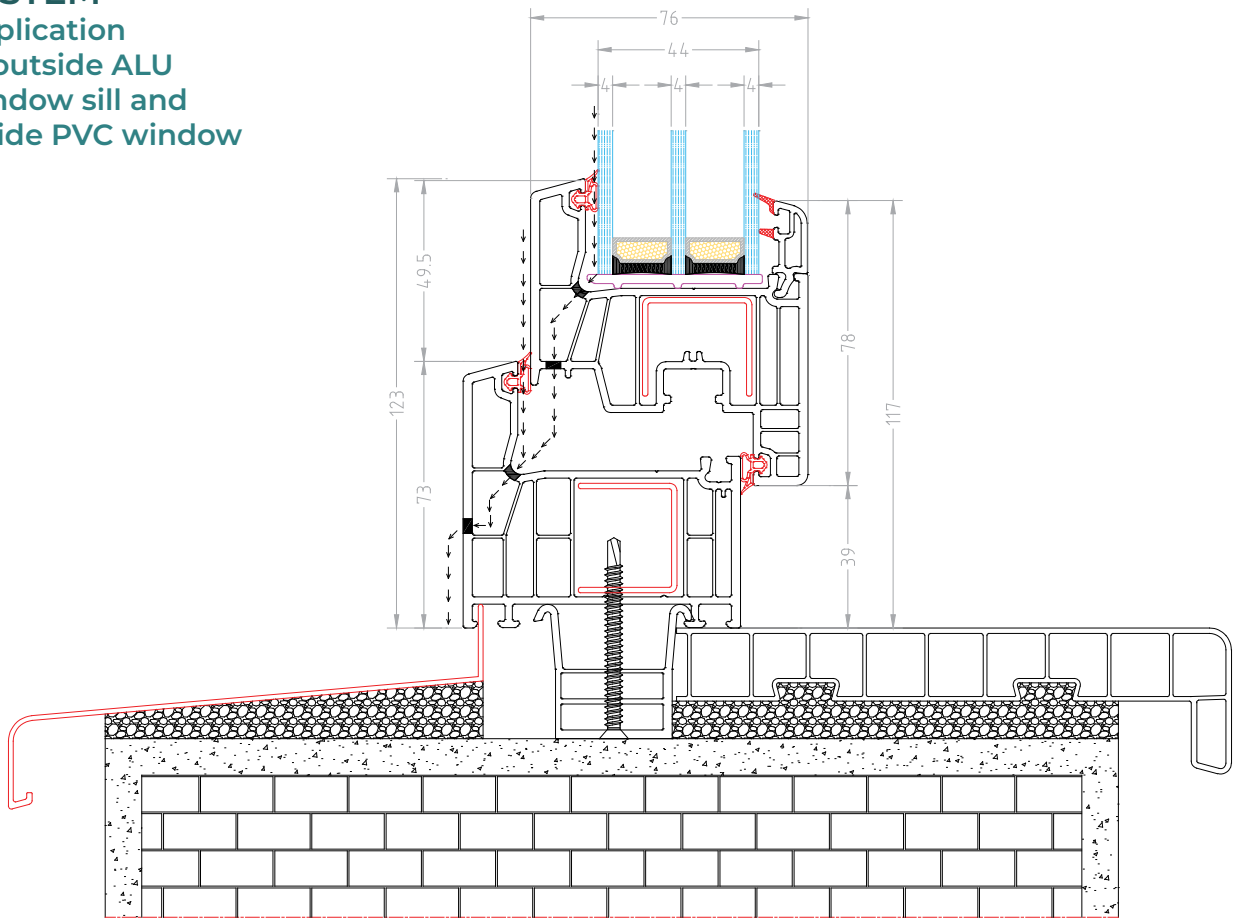
Used 85-76 Combination frame



WINDOW SYSTEM
Drainage view



WINDOW SYSTEM
Application of outside ALU window sill and inside PVC window sill





Fire Retardant

uPVC is self-extinguishing and does not support combustion, making it a safer choice in case of fire compared to traditional materials.