

Atmoslide

The Atmoslide system enhances design versatility, particularly as a window solution. Unlike tilt/turn variants, its sliding mechanism keeps the sash securely in place while providing ample space for contemporary design ideas and personalized indoor comfort. The sash runs smoothly along its track without swerving inward, ensuring both safety and a sleek appearance.

Space Efficiency
The sliding mechanism allows for more usable space inside the room, as the sash doesn't swing inward or outward.

Enhanced Security
The design ensures the sash remains tightly secured in its track, providing robust protection against forced entry.

Energy Efficiency
Excellent insulation properties help maintain indoor temperatures, reducing energy costs for heating and cooling.

Aesthetic Flexibility
The sleek and modern design can be customized to fit various architectural styles and personal preferences.

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

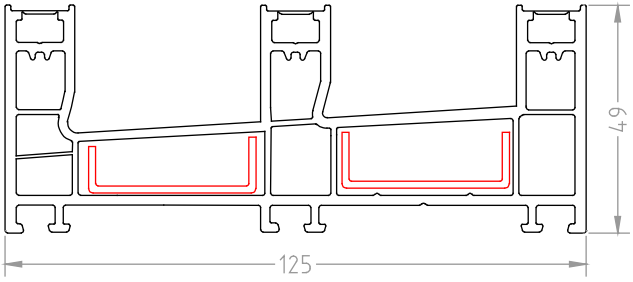
Premium uPVC profiles
Created from high-quality raw materials

Innovation
Enhanced durability and energy efficiency for construction needs

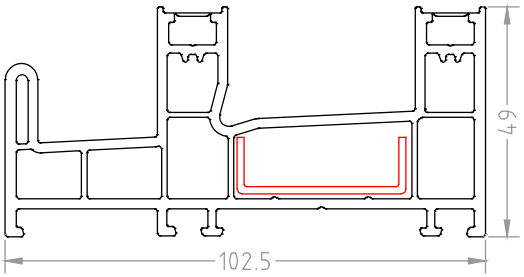
Reliability
Our uPVC profiles are designed for unmatched reliability

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

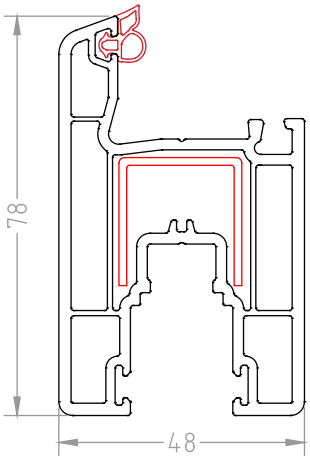
BF 3078
3 track sliding frame



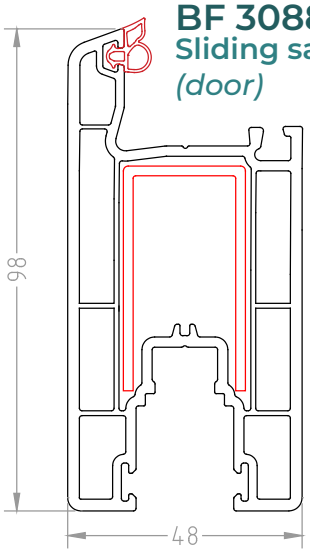
BF 3005
Slide frame profile
(with mosquito net)



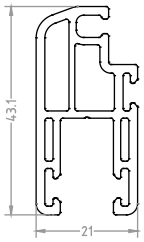
BF 3011
Sliding sash profile



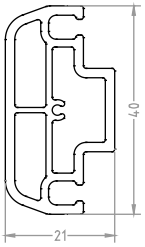
BF 3088
Sliding sash profile
(door)



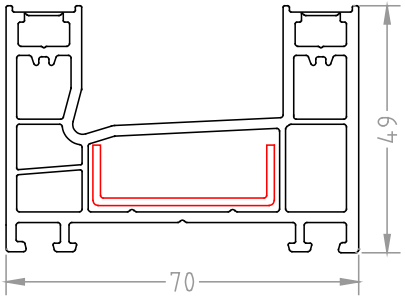
BF 3006
Sash profile with
mosquito net



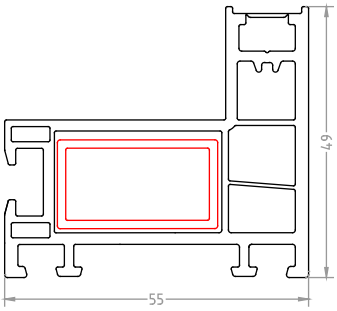
BF 3007
Mullion profile with
mosquito net



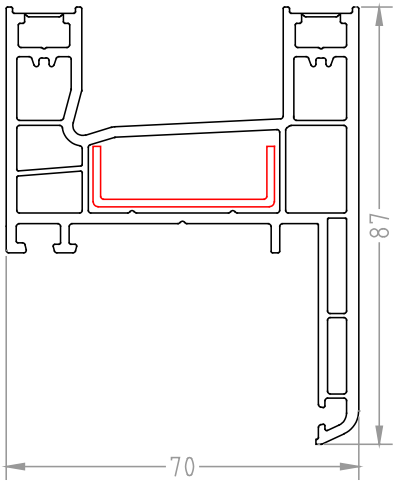
BF 3001
Door frame profile



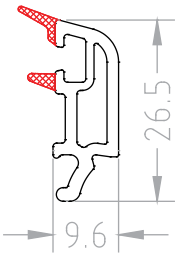
BF 3004
Sliding system
expansion profile

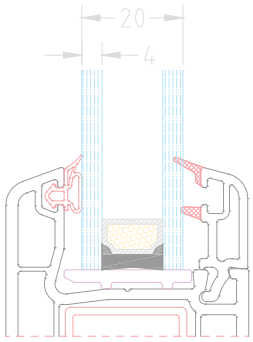


BF 3031
Sliding frame profile
with cornice

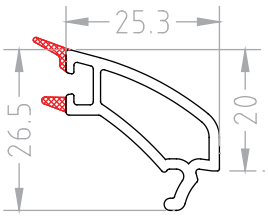


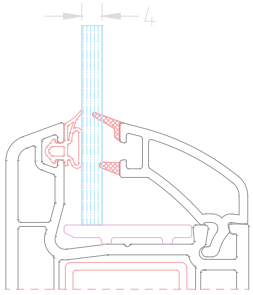
BF 7054
Double glazing bead
20 mm



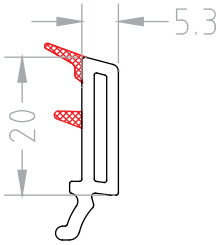


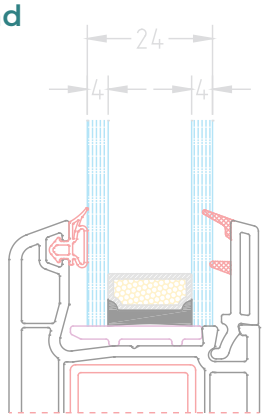
BF 3041
Single glazing bead
4 mm





BF 7055
Double glazing bead
24 mm





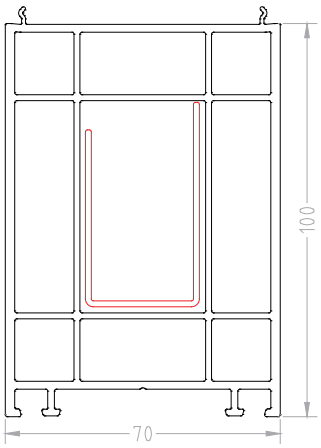


Glazing Beads for uPVC Windows and Doors

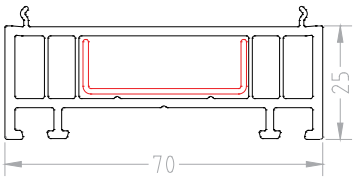
Glazing beads are crucial components in uPVC windows and doors, ensuring the glass panes are securely held in place while providing a neat and finished appearance. These beads are typically made from the same uPVC material as the window or door frames, ensuring a seamless and cohesive look.

Durability *Low Maintenance* *Energy Efficiency*

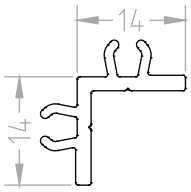
BF 5035
Profile extension
70*100mm



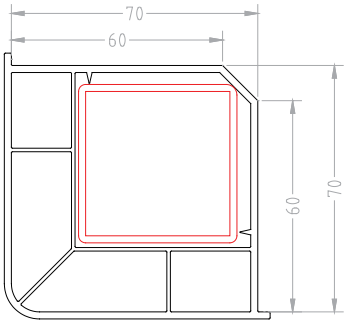
BF 5031
Profile extension
70*25mm



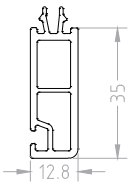
BF 3062
Edge Coupling



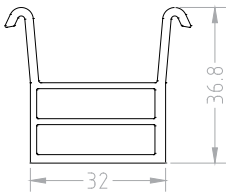
BF 7210
Connecting pillar



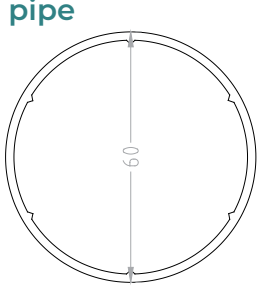
BF 5025
Additional cornice part - *Adaptor*



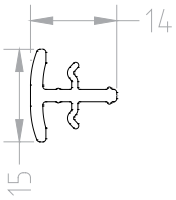
BF 7208
Blind box extension



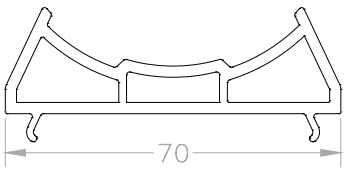
BF 7208
Angle connection pipe



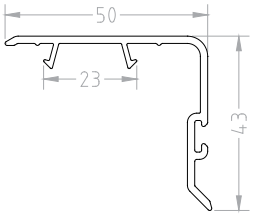
BF 7202
Connecting molding



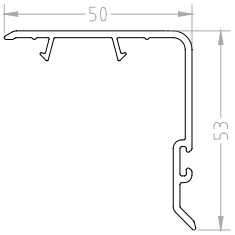
BF 7710
Pipe adaptor



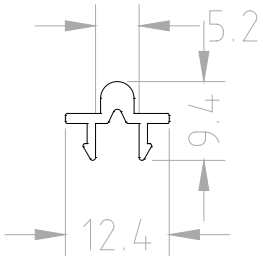
BF 3021
Interlock



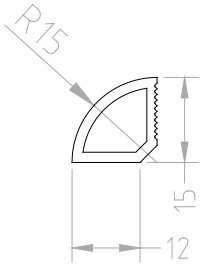
BF 3098
Interlock



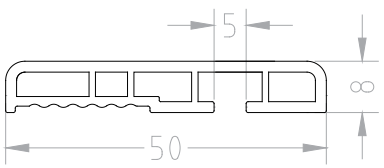
BF 3051
Aluminium sliding rail



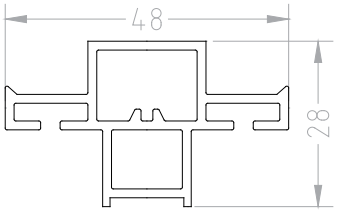
BF 5055
Cuarta caña



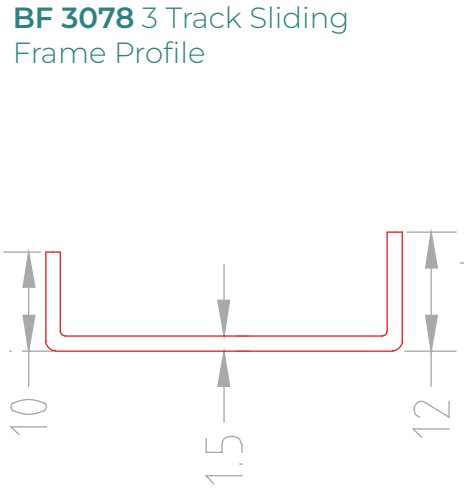
BF 5045
ContraMarco



BF 3052
Aluminium sliding rail

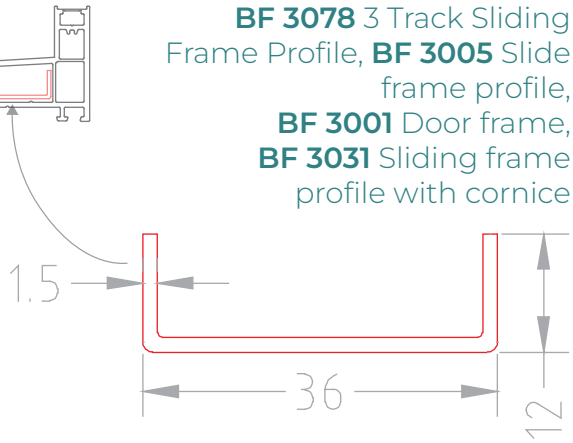


Iron reinforcement
Can be used for:
BF 3078 3 Track Sliding Frame Profile



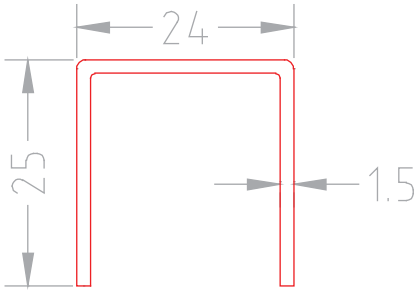
BF 420-12 *(Thickness 1.2mm)* **BF 420-15** *(Thickness 1.5mm)* **BF 420-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 3078 3 Track Sliding Frame Profile, **BF 3005** Slide frame profile, **BF 3001** Door frame, **BF 3031** Sliding frame profile with cornice



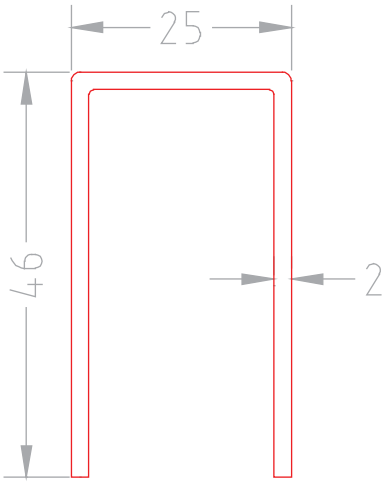
BF 408-12 *(Thickness 1.2mm)* **BF 408-15** *(Thickness 1.5mm)* **BF 408-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 3011 Sliding sash



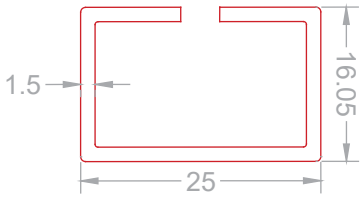
BF 401-12 *(Thickness 1.2mm)* **BF 401-15** *(Thickness 1.5mm)* **BF 401-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 3088 Sliding sash



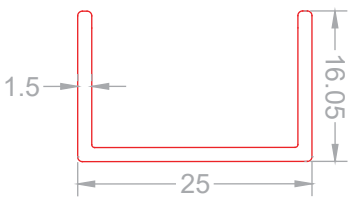
BF 421-12 *(Thickness 1.2mm)* **BF 421-15** *(Thickness 1.5mm)* **BF 421-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 3004 Expansion profile



BF 427-12 *(Thickness 1.2mm)* **BF 427-15** *(Thickness 1.5mm)* **BF 427-20** *(Thickness 2.0mm)*

Iron reinforcement
Can be used for:
BF 3004 Expansion profile



BF 428-12 *(Thickness 1.2mm)* **BF 428-15** *(Thickness 1.5mm)* **BF 428-20** *(Thickness 2.0mm)*



619223
Recessed Hidden Handle

605543
Recessed Handle



312766
Pop-up sliding handle



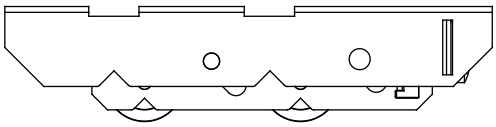
613193
Sliding handle



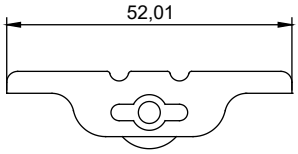
613217
Sliding handle



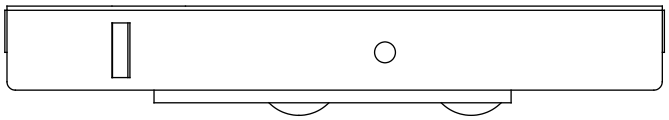
613199
Sliding handle
Without cylinder with long plate



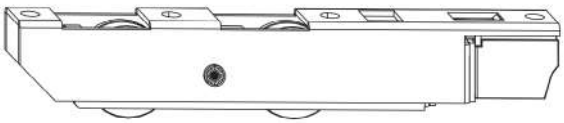
464367
Driving wheel



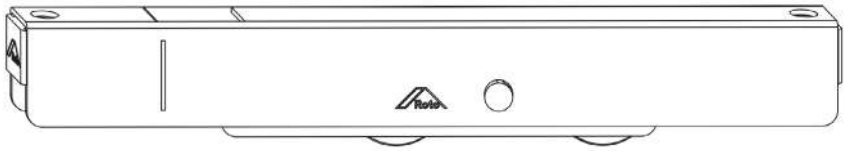
476023
Driving wheel



224947
Driving wheel

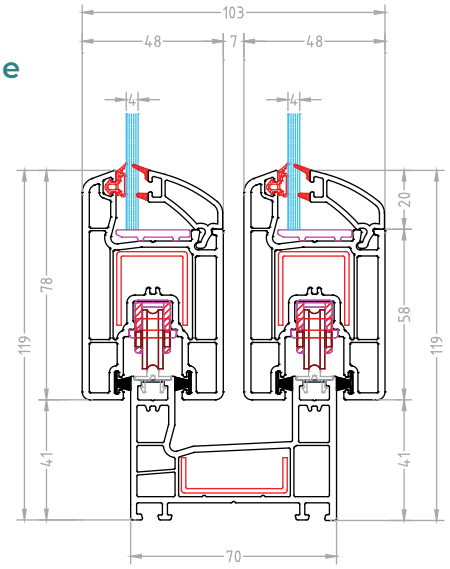


603430
Driving wheel (200kg)

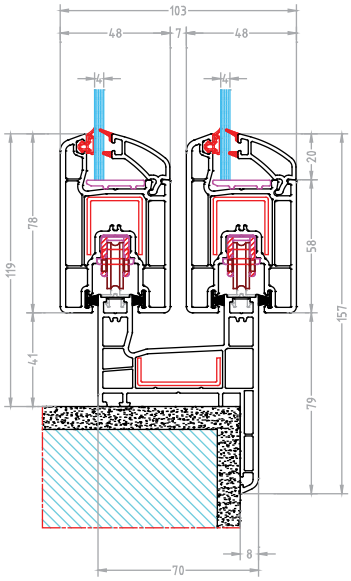


615951
Driving wheel (120kg)

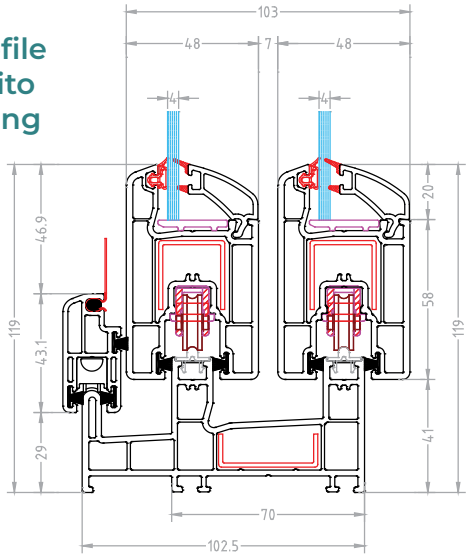
Application of door frame and sliding sash



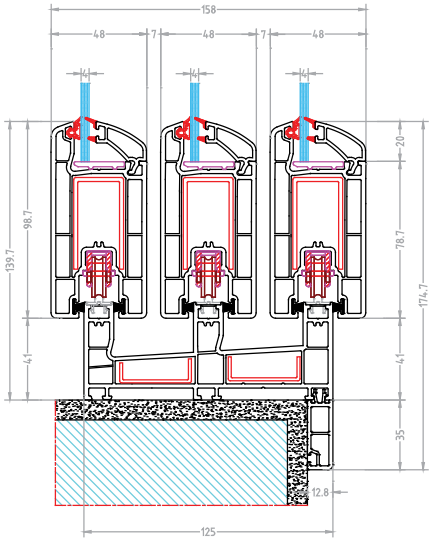
Application of door frame with cornice and sliding sash



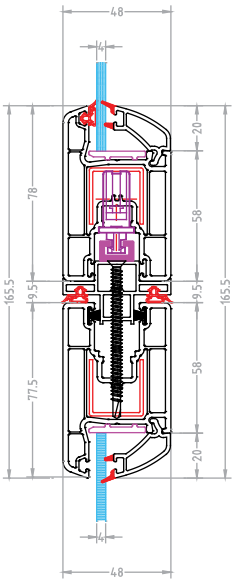
Application of frame profile with mosquito net and sliding sash profile



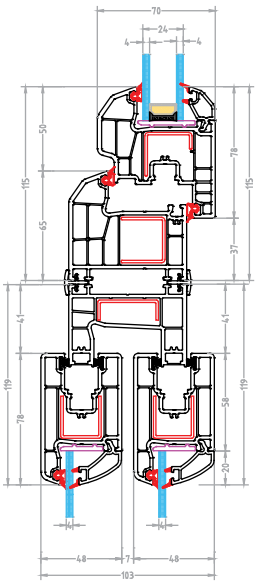
Application of 3 track frame profile with aditional adaptor and sliding sash profile



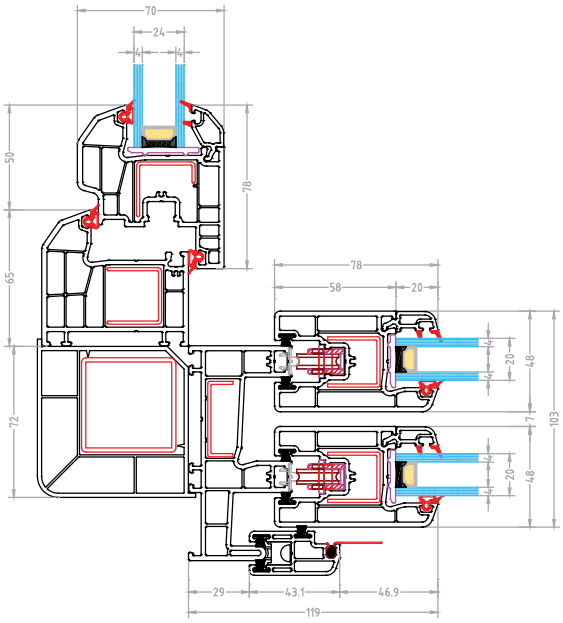
Application of sliding sash profile



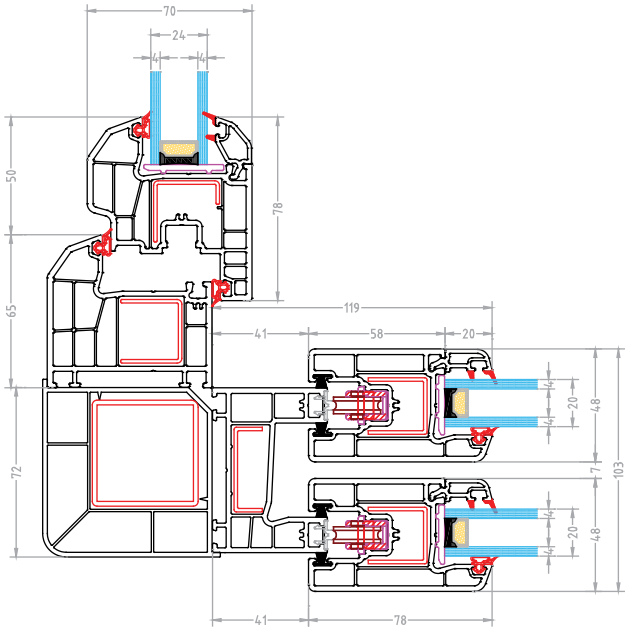
Application of door frame profile



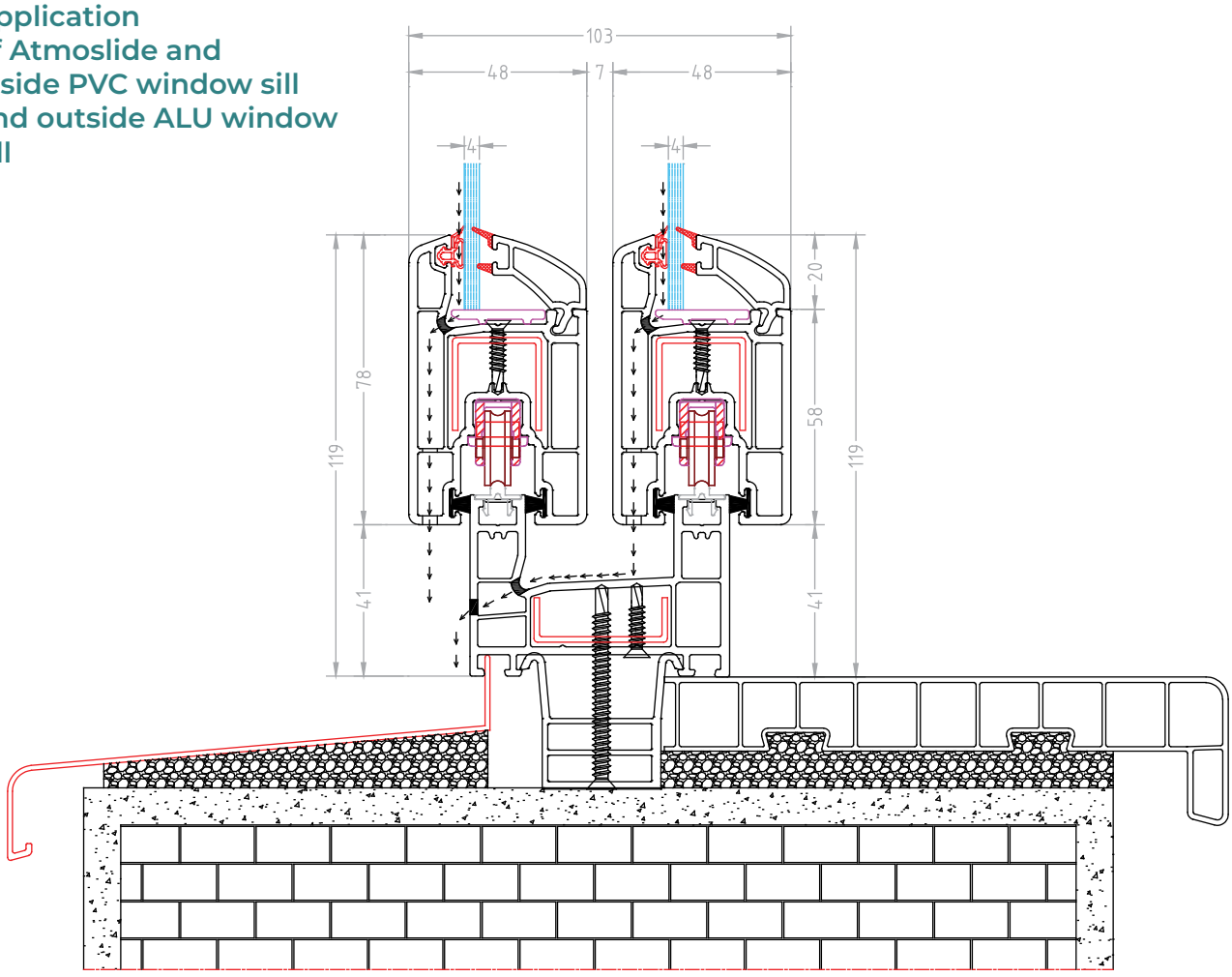
Application of Atmoslide system (with mosquito net) and 7000 series



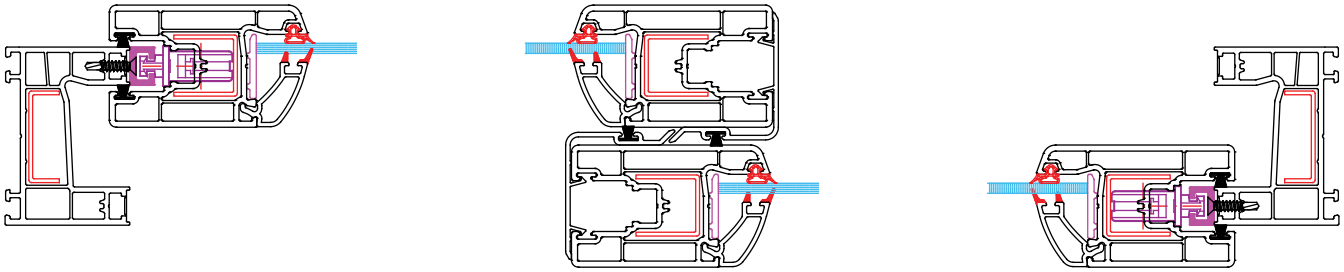
Application of Atmoslide system and 7000 series



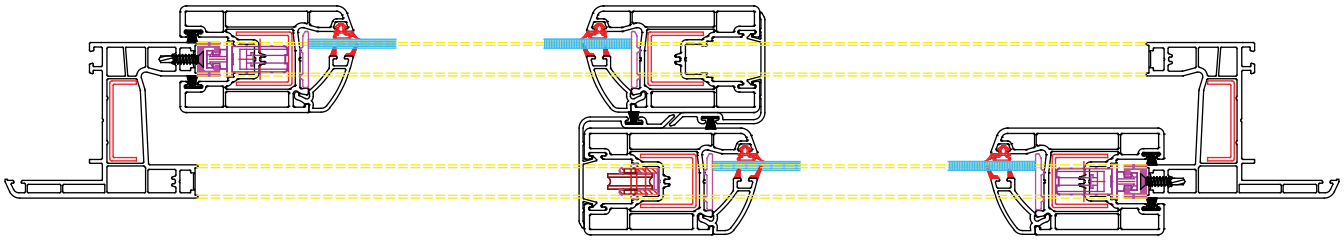
Application of Atmoslide and inside PVC window sill and outside ALU window sill



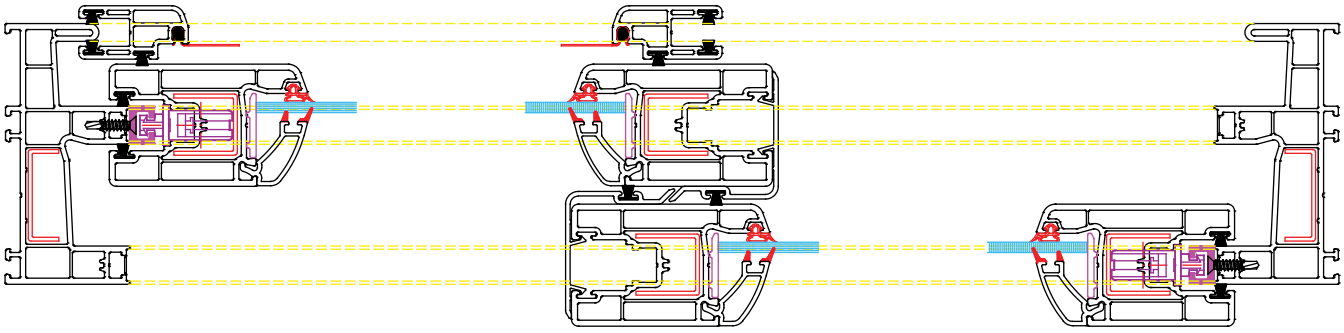
Application of door frame profile and sliding sash profile



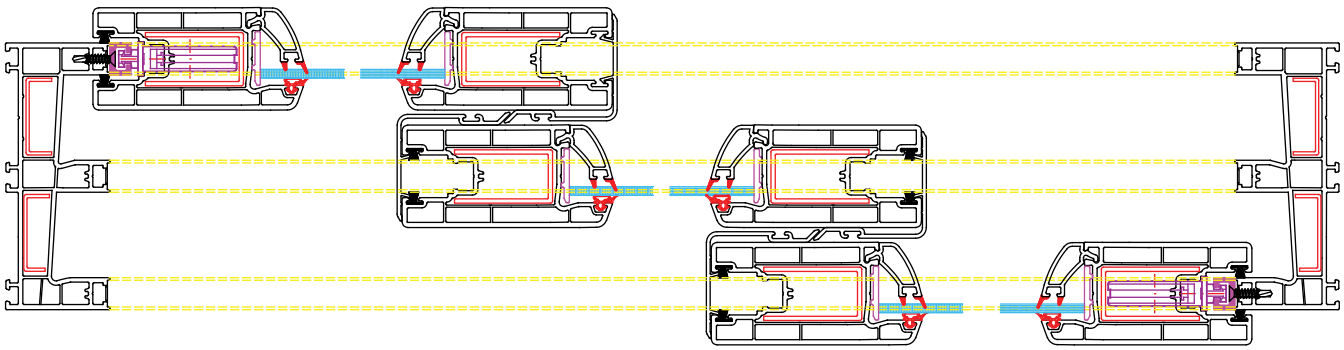
Application of door frame profile with cornice and sliding sash profile



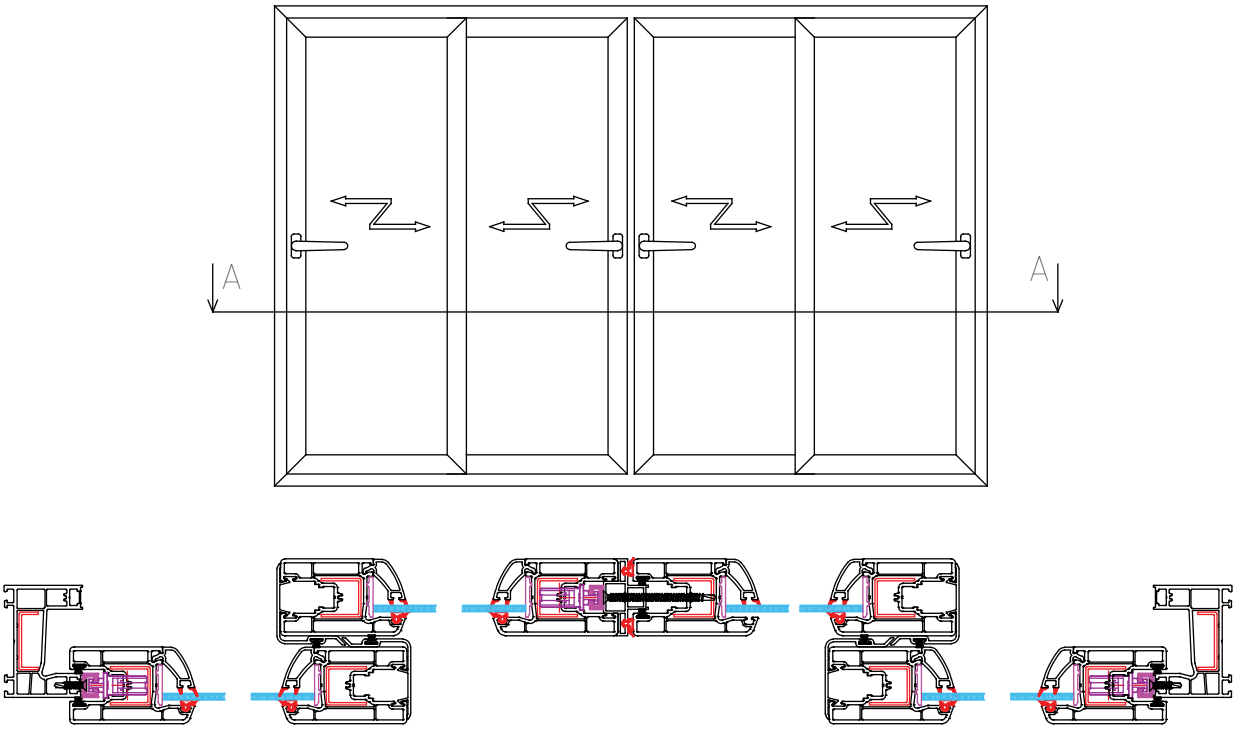
Application of frame profile with mosquito net and sliding sash profile



Application of 3 track frame profile and sliding sash profile



Atmoslide with 4 sliding sash



Atmoslide with 2 sliding sash and 2 fixed sash

