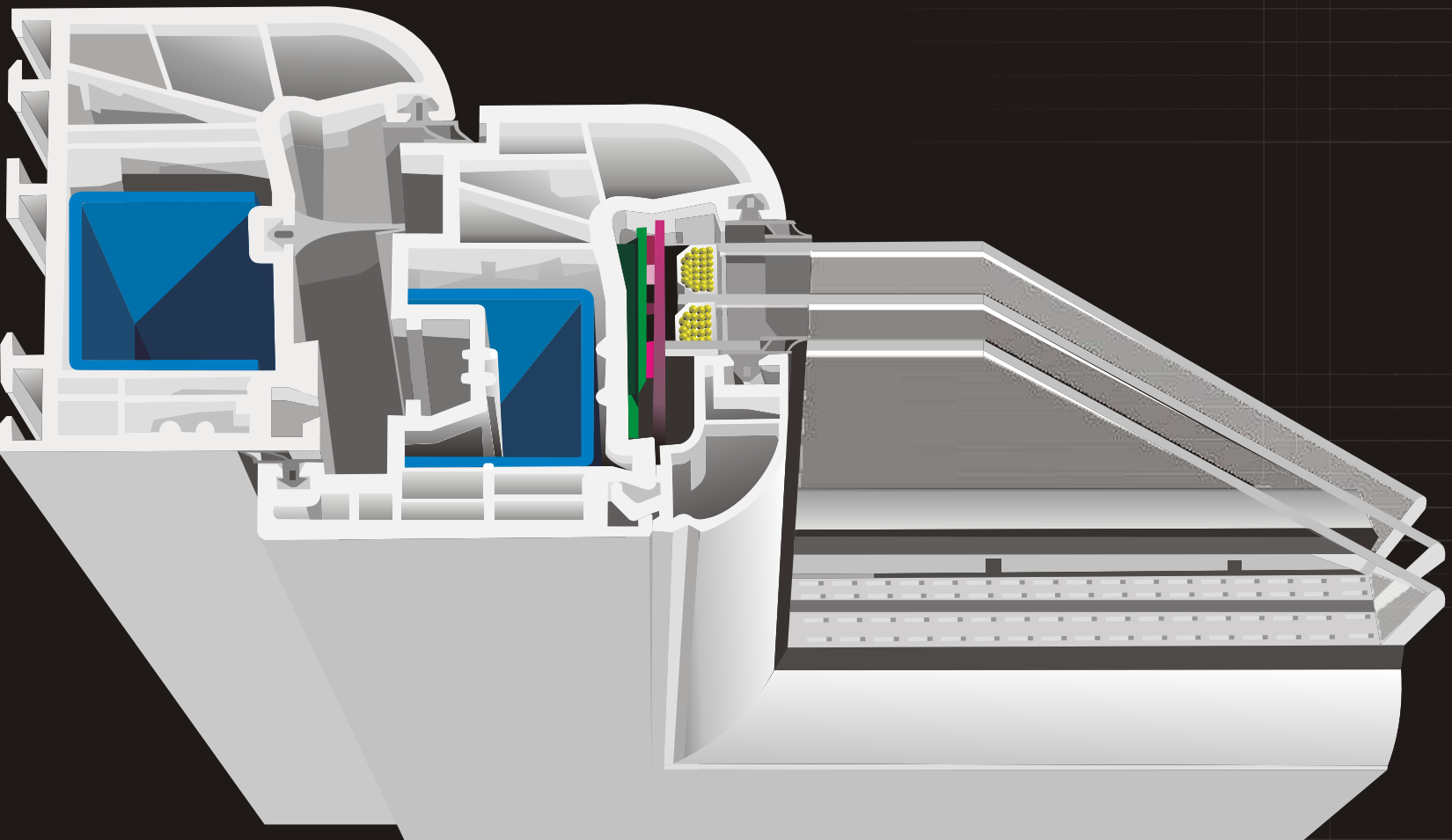




The profile Roloplast 7000 and 7500 is produced in the firm "Roloplast Skopje" - factory in Negotino, and is constructed and tested in the Belgian firm and laboratory Kaneka.



It has both European and our "Certificate of First Class Quality" according to EN 12608 for PVC profiles for doors and windows.

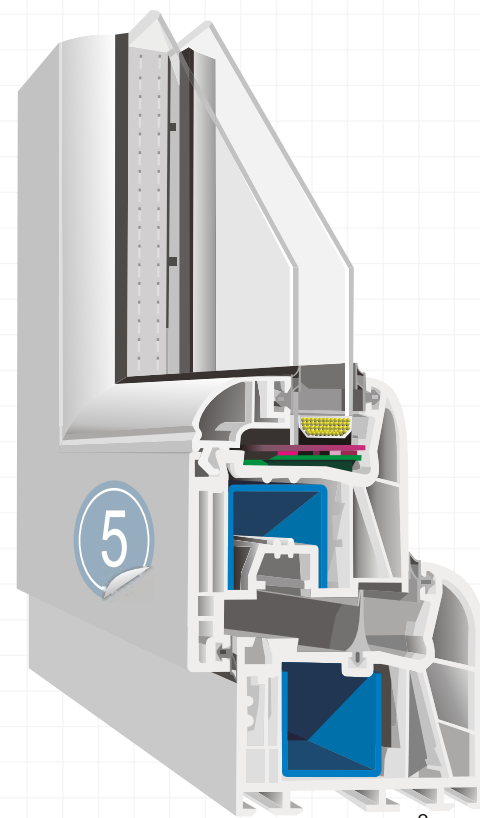
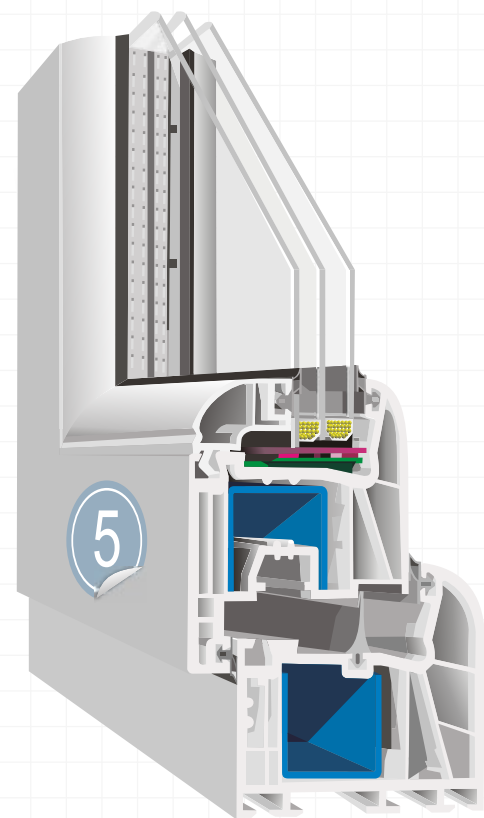


The surface of profile Roloplast 7000 and 7500 has highest shine and smoothness, and so it greatly rejects both light and heat. The use of high quality materials and substances that do not contain lead, ensure an environmentally and biologically safe profile that meets the standards for a clean and safe environment.

Profile Roloplast 7000 is 5-chambered 70mm wide and 7500 is 6-chambered and is 75mm wide. When exposed to drastic weather conditions, temperatures of 40°C and -20°C and acid rains, the profiles Roloplast keeps its original shine and color.

Roloplast company has 40 years of tradition in making PVC profiles and 8 years PVC profiles for windows and doors.





Technical information

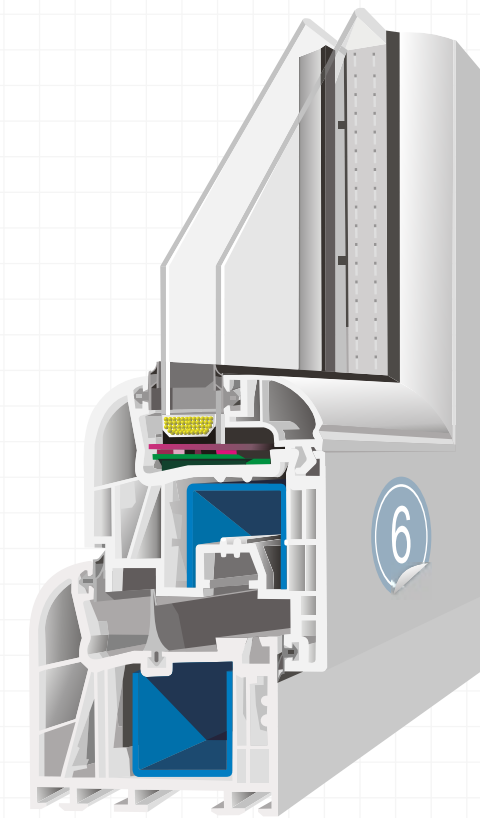
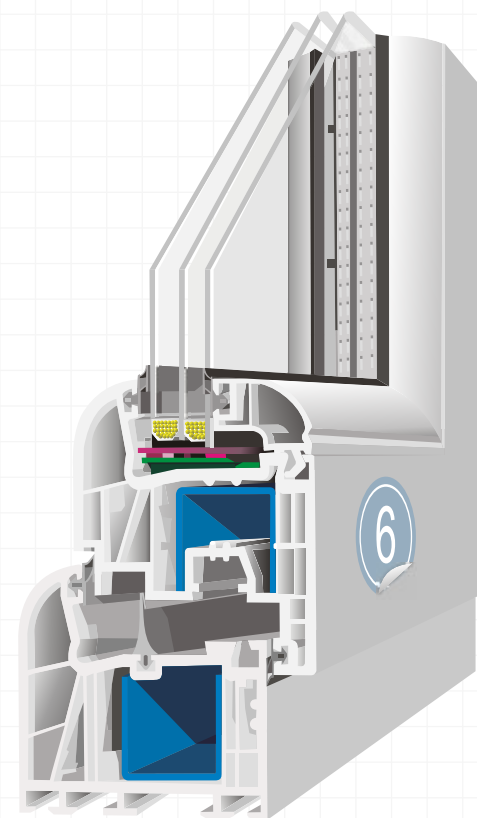
1. Standard-Glass Ug 1,1 TPS
2. Half size offset profile for harmonized optic
3. The newest adhesive technology for higher warmth protection
4. 6- chamber system
5. Steel reinforcement four sided for the best static from 550x550mm
6. Depth of the construction 70mm

Uw value with insulation glass Ug 0,6 TPS	0.95
Uw value with insulation glass Ug 0,7 TPS	1.05
Uf- value	1.2
Profile chamber	5
Depth of the frame	70mm
Total depth of the construction	87mm
Sealing	3
Guaranty	15 years
Decoration	white
Delivery time	3-4 weeks

Technical information

1. Standard-Glass Ug 1,1 TPS
2. Half size offset profile for harmonized optic
3. The newest adhesive technology for higher warmth protection
4. 6- chamber system
5. Steel reinforcement four sided for the best static from 550x550mm
6. Depth of the construction 70mm

Uw value with insulation glass Ug 0,6 TPS	0.98
Uw value with insulation glass Ug 0,7 TPS	1.1
Uf- value	1.25
Profile chamber	5
Depth of the frame	70mm
Total depth of the construction	87mm
Sealing	3
Guaranty	15 years
Decoration	white
Delivery time	3-4 weeks



Technical information

1. Standard-Glass Ug 1,1 TPS
2. Half size offset profile for harmonized optic
3. The newest adhesive technology for higher warmth protection
4. 6- chamber system
5. Steel reinforcement four sided for the best static from 550x550mm
6. Depth of the construction 75mm

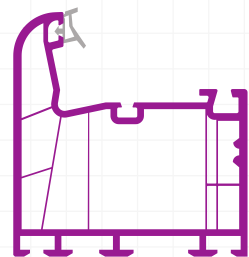
Uw value with insulation glass Ug 0,6 TPS	0.91
Uw value with insulation glass Ug 0,7 TPS	0.97
Uf- value	1.15
Profile chamber	6
Depth of the frame	75mm
Total depth of the construction	92mm
Sealing	3
Guaranty	15 years
Decoration	white
Delivery time	3-4 weeks

Technical information

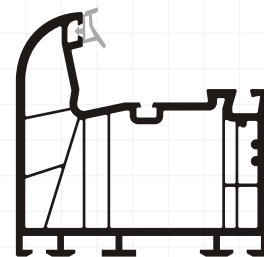
1. Standard-Glass Ug 1,1 TPS
2. Half size offset profile for harmonized optic
3. The newest adhesive technology for higher warmth protection
4. 6- chamber system
5. Steel reinforcement four sided for the best static from 550x550mm
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Uw value with insulation glass Ug 0,6 TPS	0.95
Uw value with insulation glass Ug 0,7 TPS	0.99
Uf- value	1.2
Profile chamber	6
Depth of the frame	75mm
Total depth of the construction	92mm
Sealing	3
Guaranty	15 years
Decoration	white
Delivery time	3-4 weeks

Frame 70
8ROL 5002



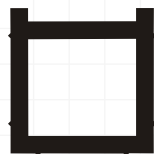
Frame 75
8ROL 6002



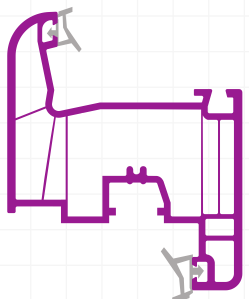
8ROL 6402



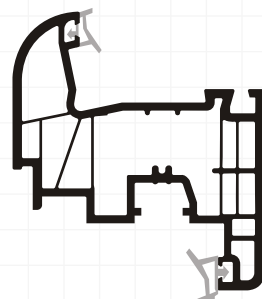
8ROL 6412



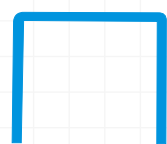
Sash 70
8ROL 5004



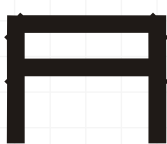
Sash 75
8ROL 6004



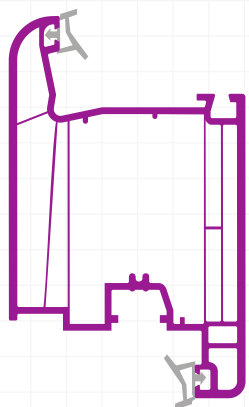
8ROL 6402



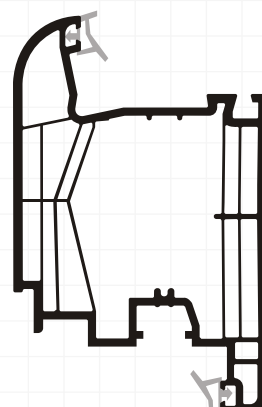
8ROL 6422



Door Sash 70
8ROL 5006



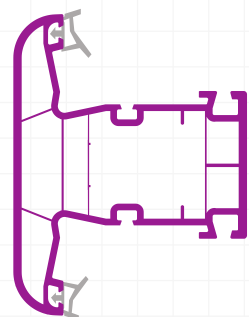
Door Sash 75
8ROL 6006



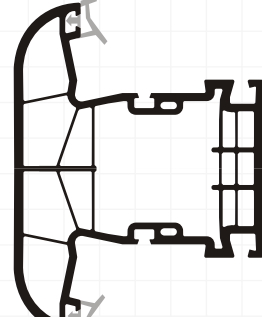
8ROL 6406



Mullion 70
8ROL 5008



Mullion 75
8ROL 6008



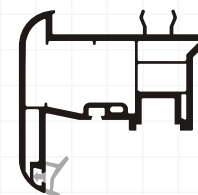
8ROL 6402



8ROL 6408



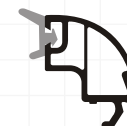
Mobile Mullion
8ROL 6012



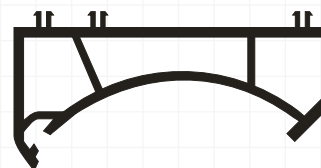
8ROL 6410



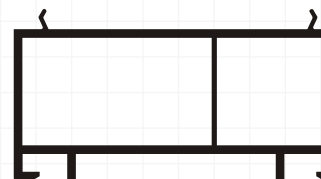
Glazer Bead
8ROL 6024



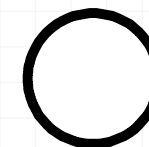
Corner Lag
8ROL 1026



Extension
8ROL 6014



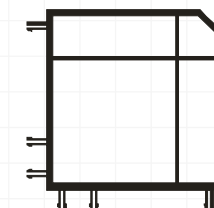
Pipe
8ROL 6028



Underframe Profile
8ROL 1016



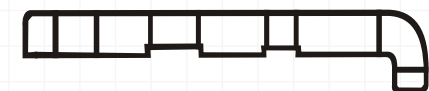
Connection Angle 90
8ROL 1018

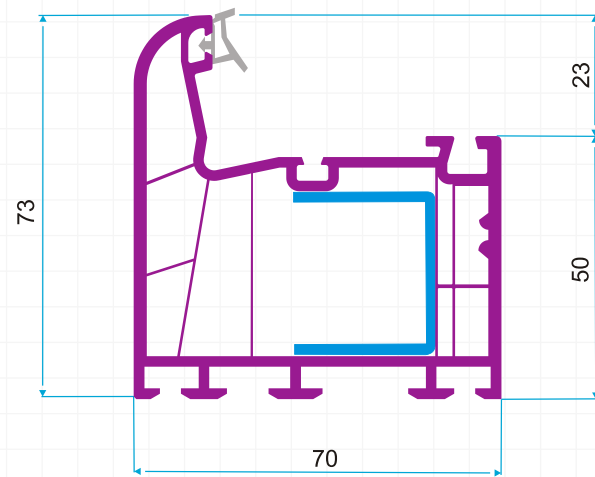


Central Gasket
8ROL 4015

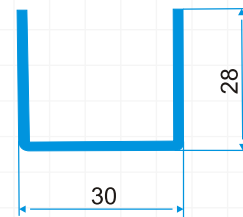


Sill 250 mm
8ROL 6040

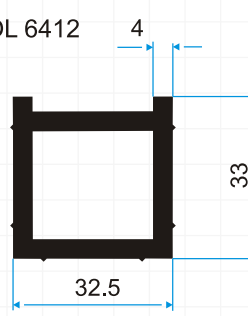




8ROL 6402



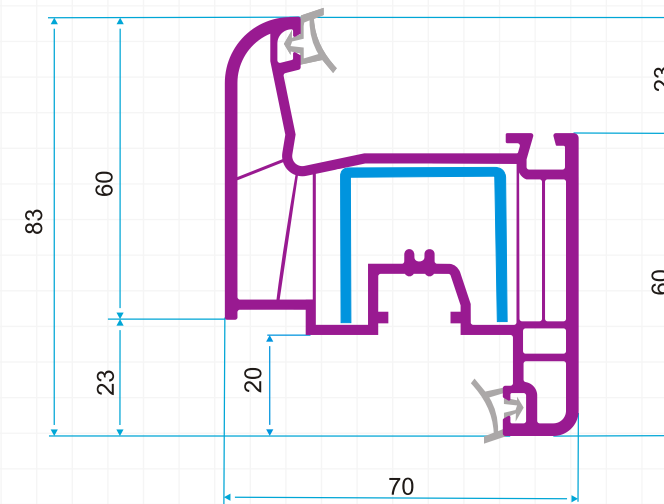
8ROL 6412



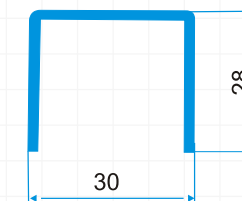
Thickness a [mm]	Weight [kg/m]
1.20	0.78
1.50	0.97

Frame 70

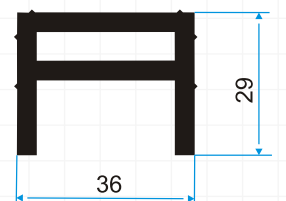
8ROL 5002



8ROL 6402



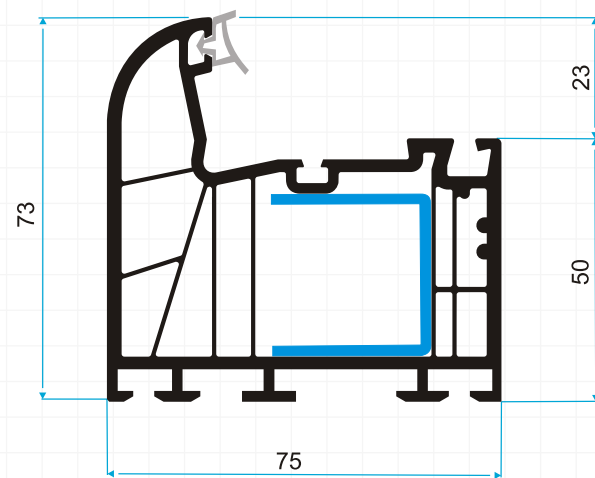
8ROL 6422



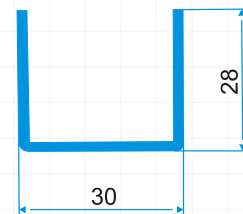
Thickness a [mm]	Weight [kg/m]
1.20	0.78
1.50	0.97

8ROL 5004

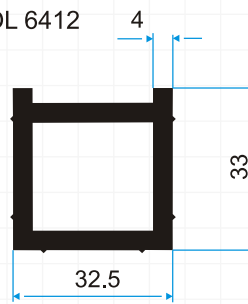
Sash 70



8ROL 6402



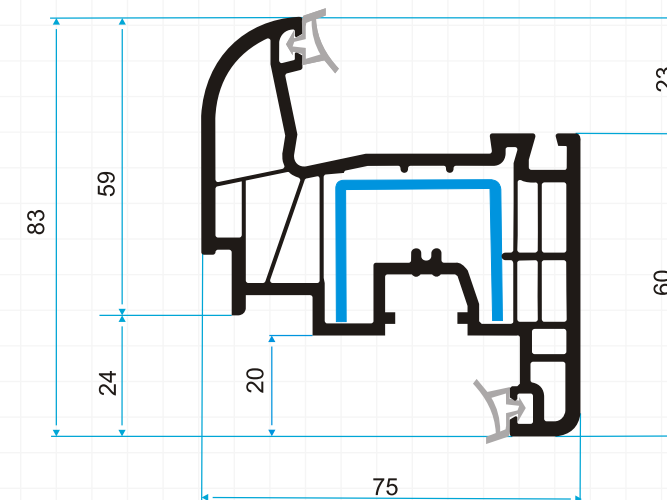
8ROL 6412



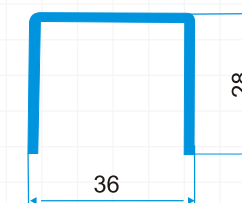
Thickness a [mm]	Weight [kg/m]
1.20	0.78
1.50	0.97

8 Frame 75

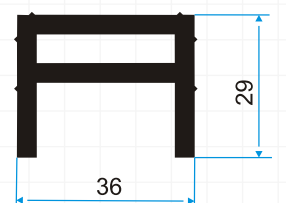
8ROL 6004



8ROL 6402



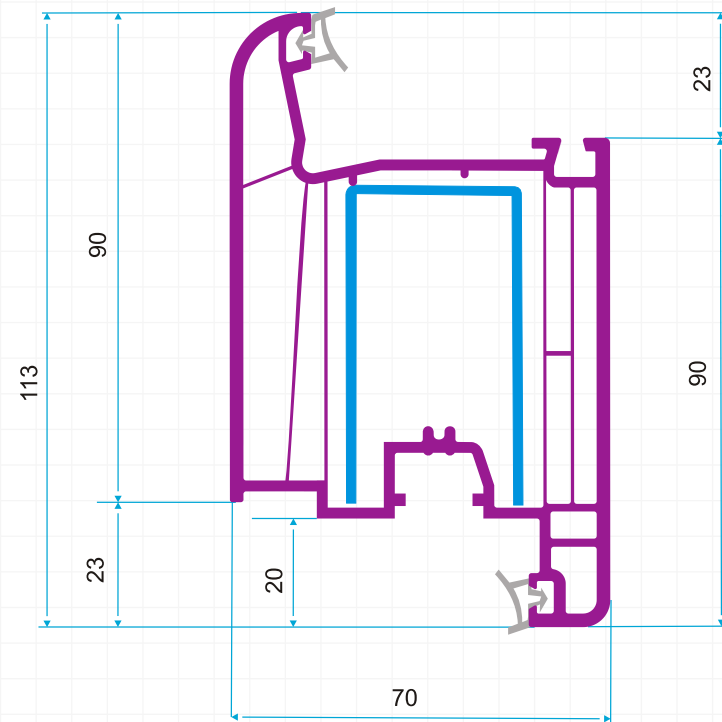
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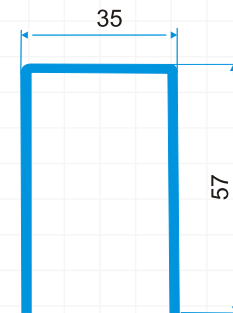
Thickness a [mm]	Weight [kg/m]
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1.50	1.04

8ROL 6004

Sash 75 9



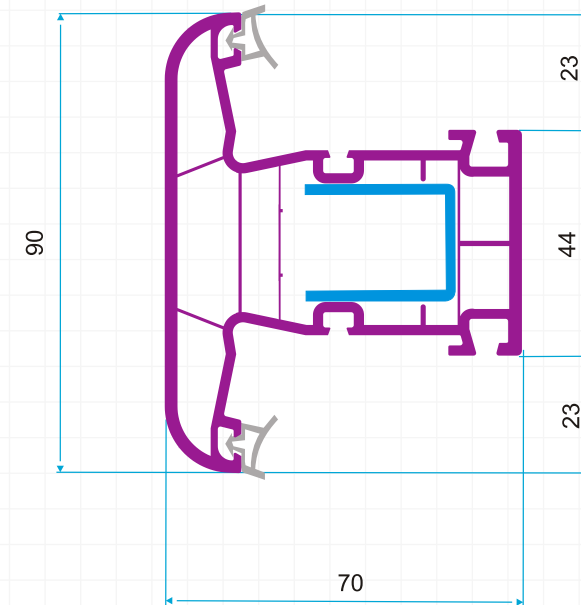
8ROL 6406



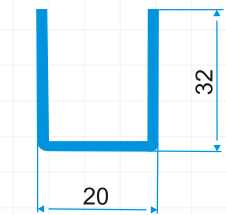
Thickness a [mm]	Weight [kg/m]
1.20	1.37
1.50	1.71

Door Sash 70

8ROL 5006



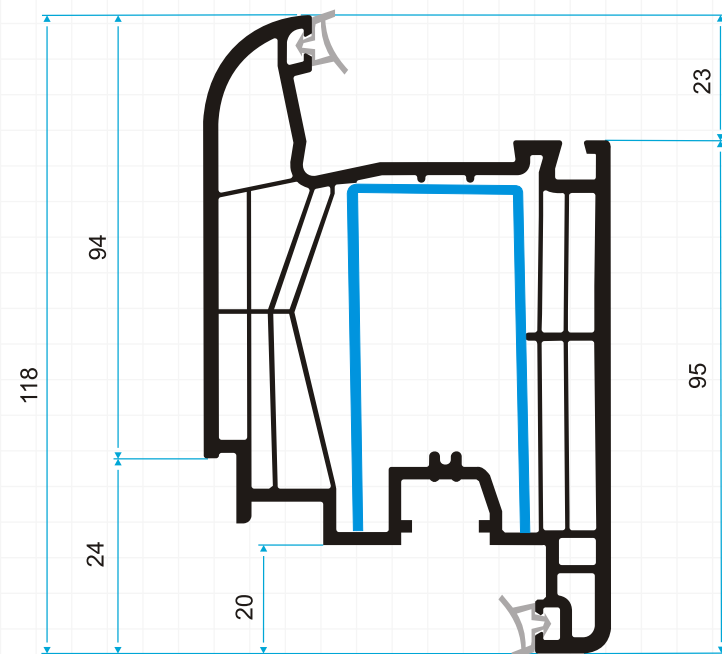
8ROL 6404



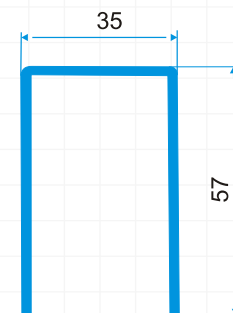
Thickness a [mm]	Weight [kg/m]
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1.50	0.95

8ROL 5008

Mullion 70



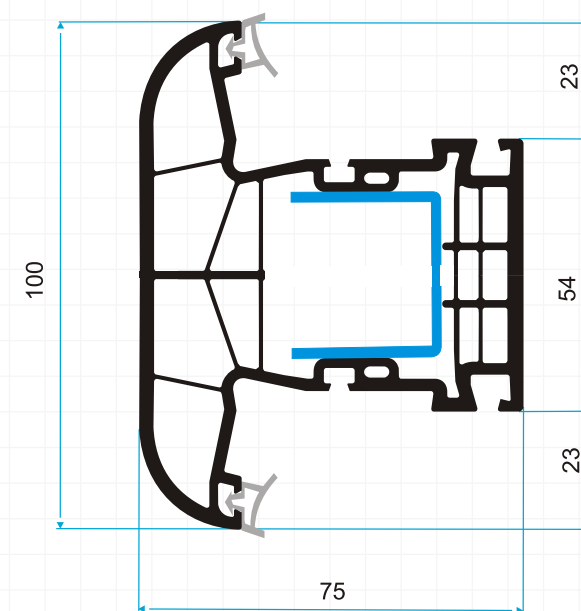
8ROL 6406



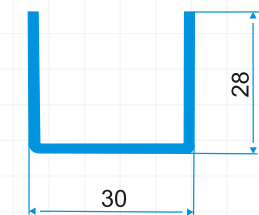
Thickness a [mm]	Weight [kg/m]
1.20	1.43
1.50	1.80

10 Door sash 75

8ROL 6006



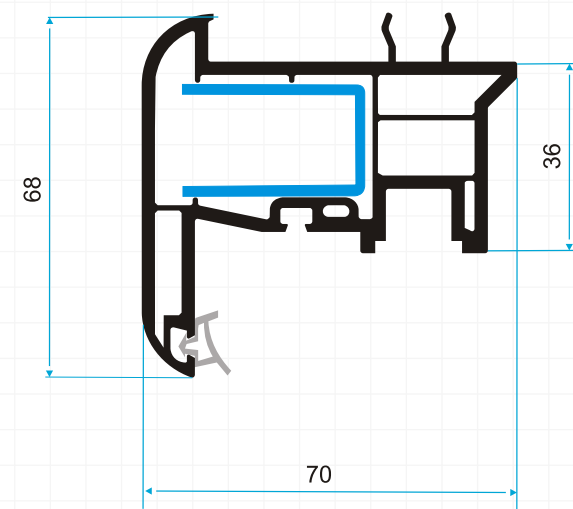
8ROL 6402



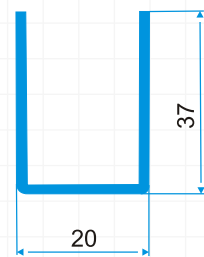
Thickness a [mm]	Weight [kg/m]
1.20	0.78
1.50	0.97

8ROL 6008

Mullion 75 11



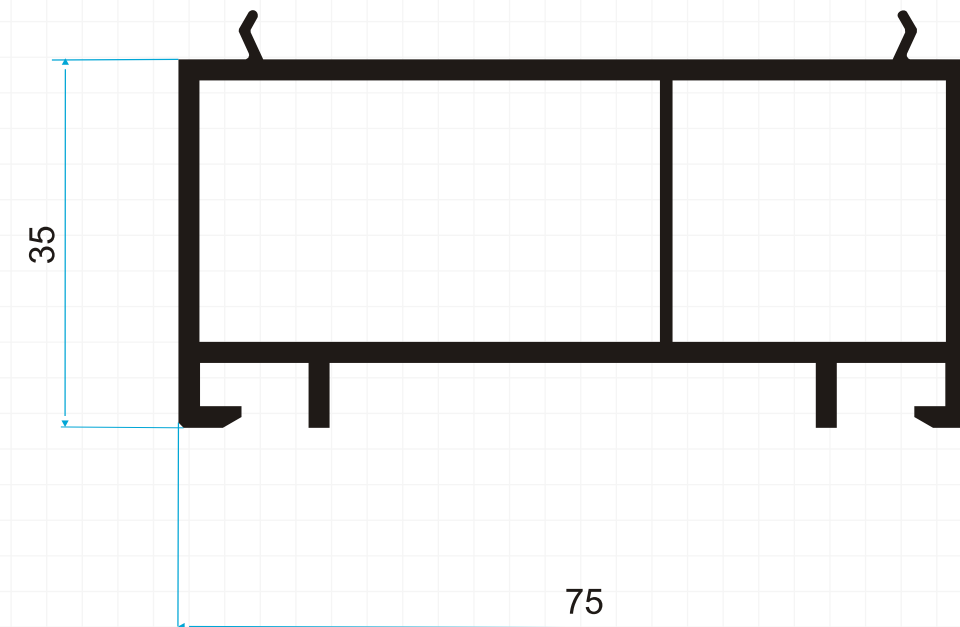
8ROL 6410



Thickness a [mm]	Weight [kg/m]
1.20	0.86
1.50	1.06

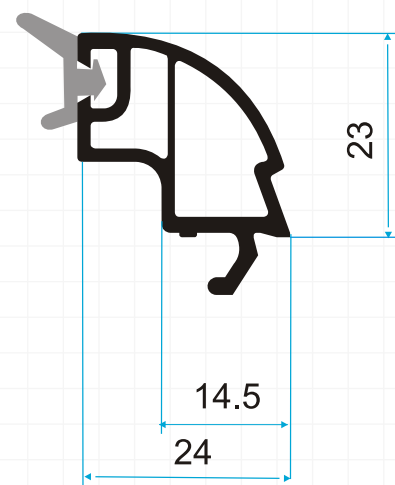
Mobile Mullion

8ROL 6012



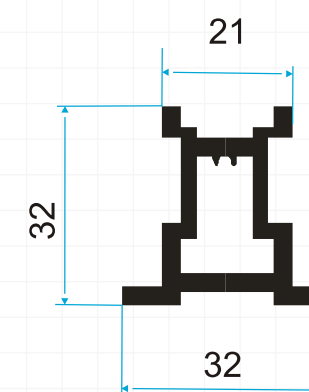
8ROL 6014

Extension 75



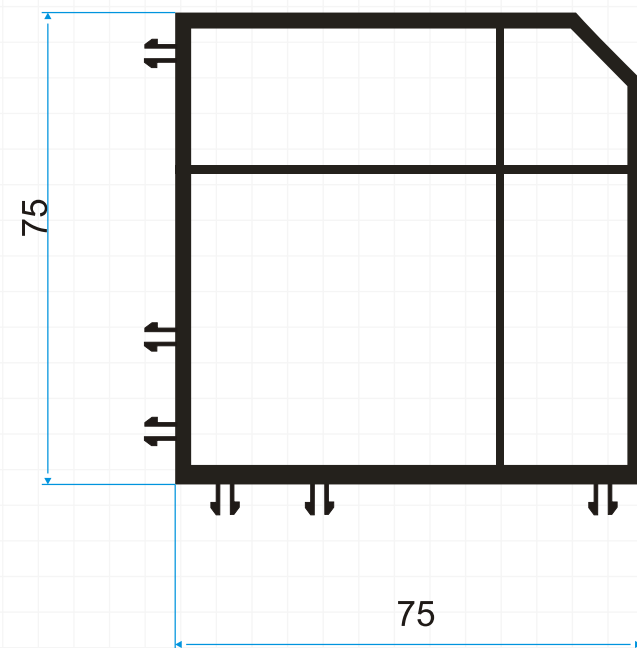
12 Glazing Bead

8ROL 6024



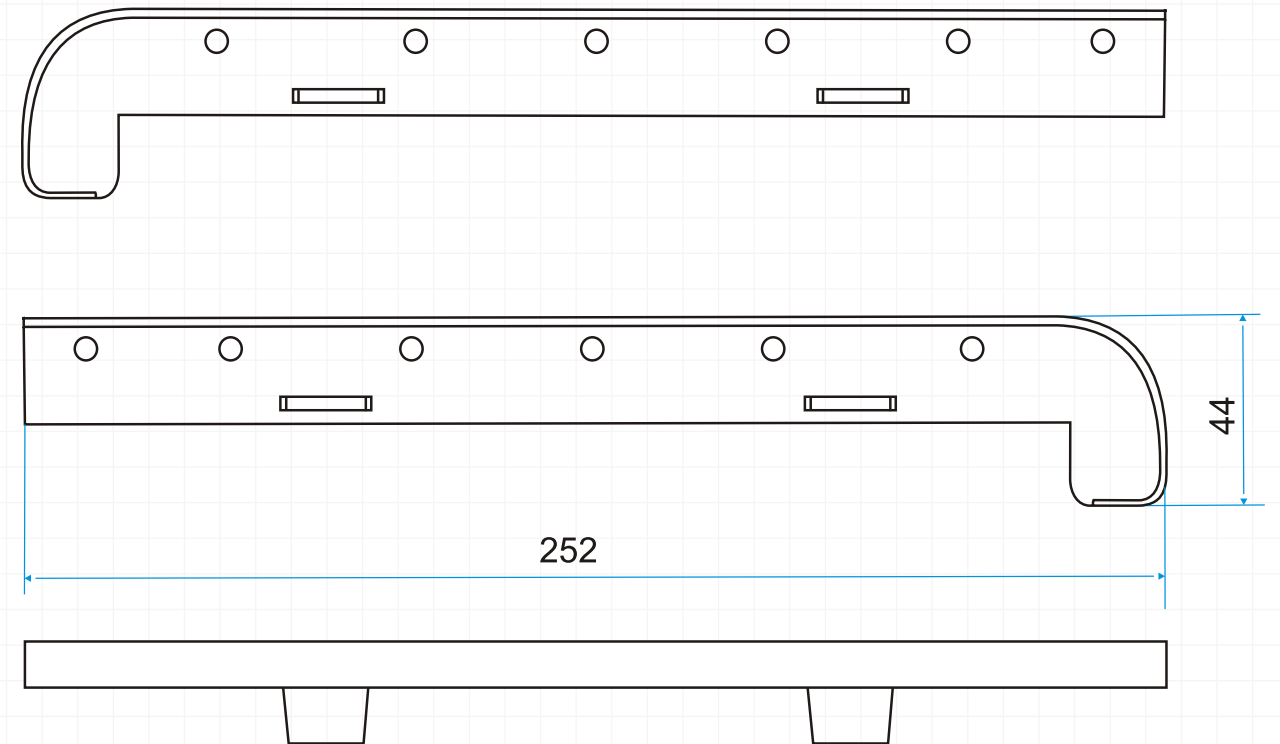
8ROL 6016

Under Frame Profile 13



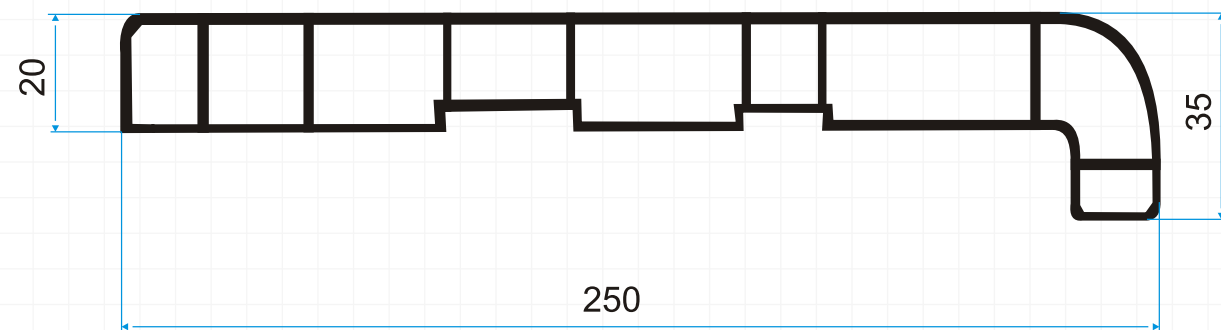
Conection Angle 90

8ROL 6016



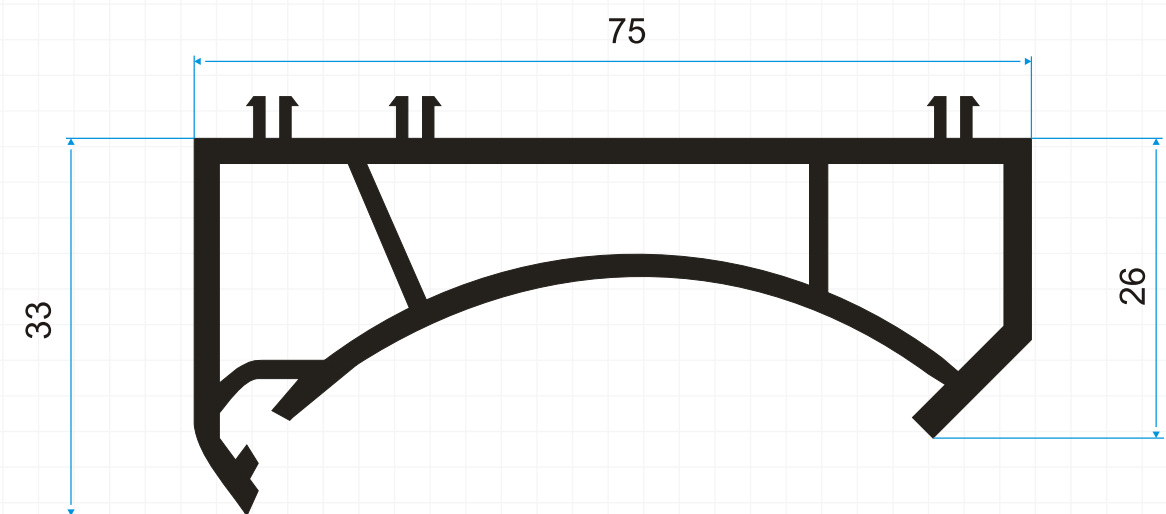
8ROL 1041

Cap for Sill



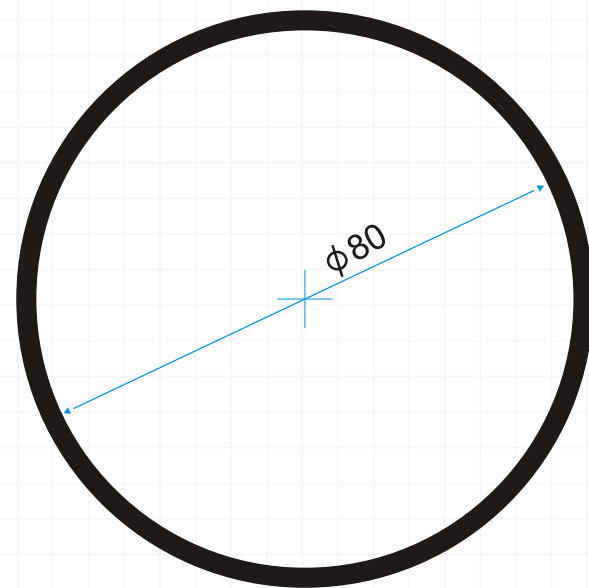
14 Sill

8ROL 1040



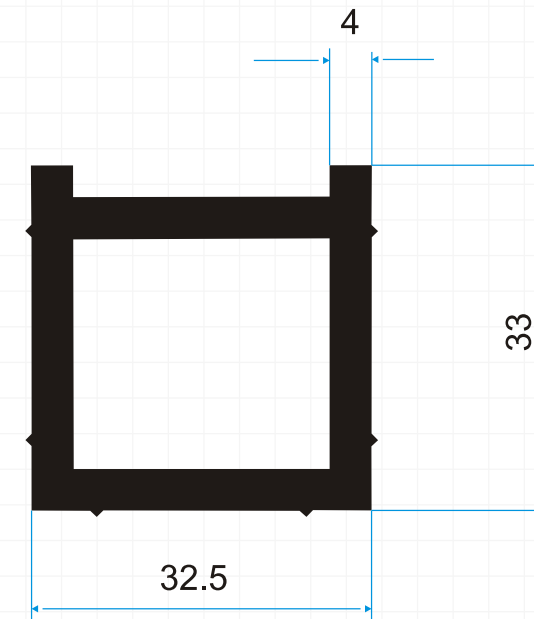
8ROL 1041

Corner Lag 75 15



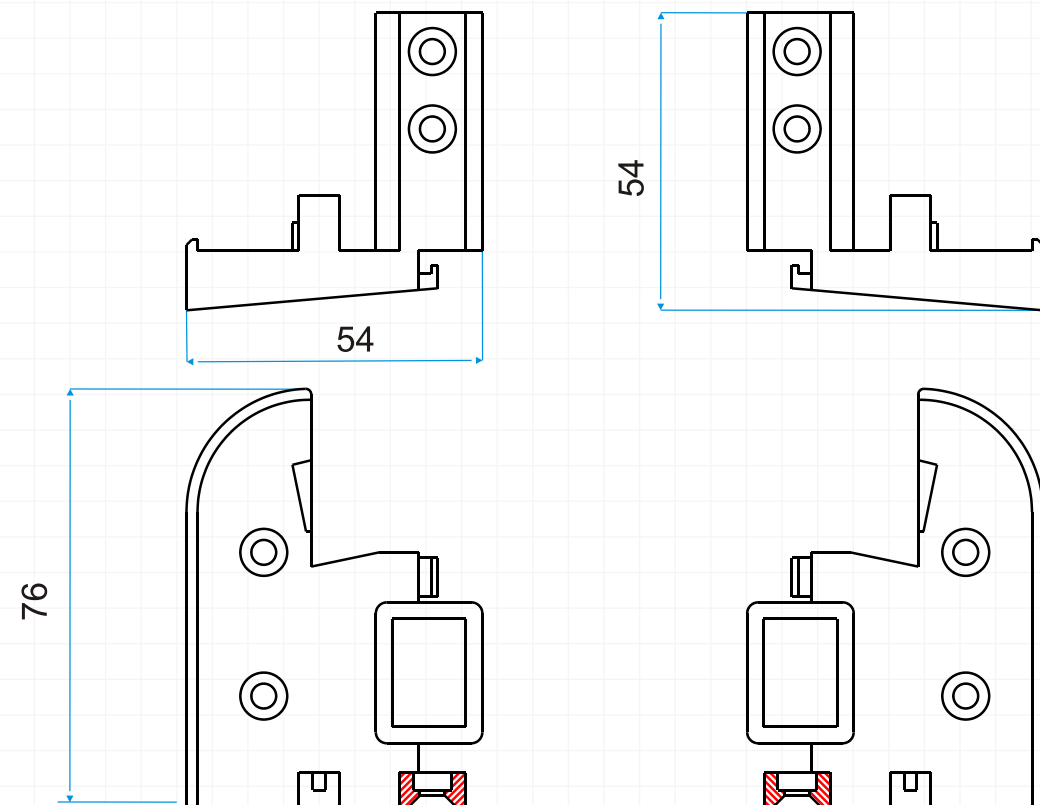
Pipe

8ROL 1028



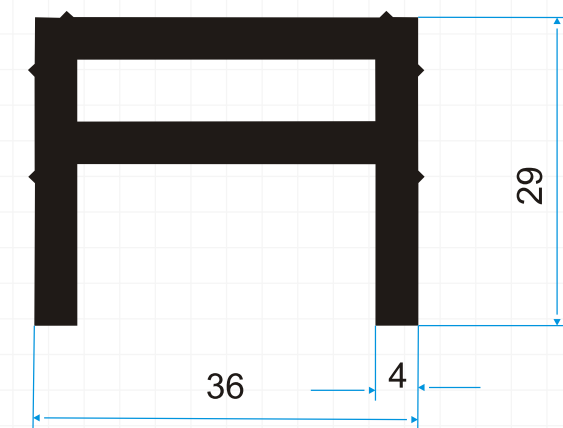
8ROL 6412

PVC Reinforcements for Frame



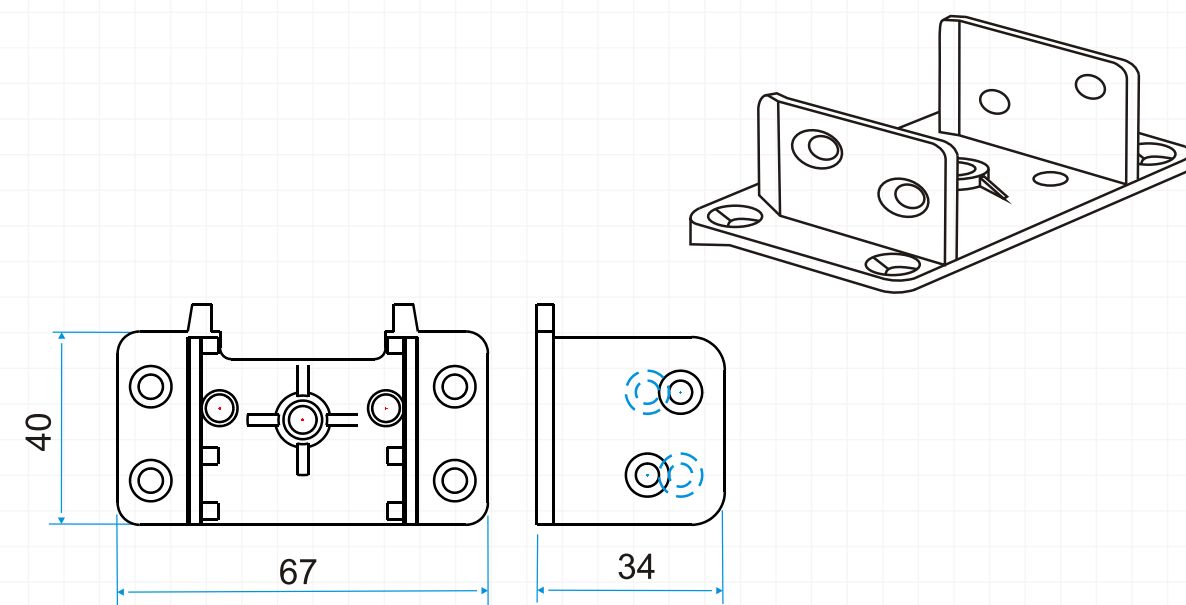
16 Connector for frame

8ROL 6420



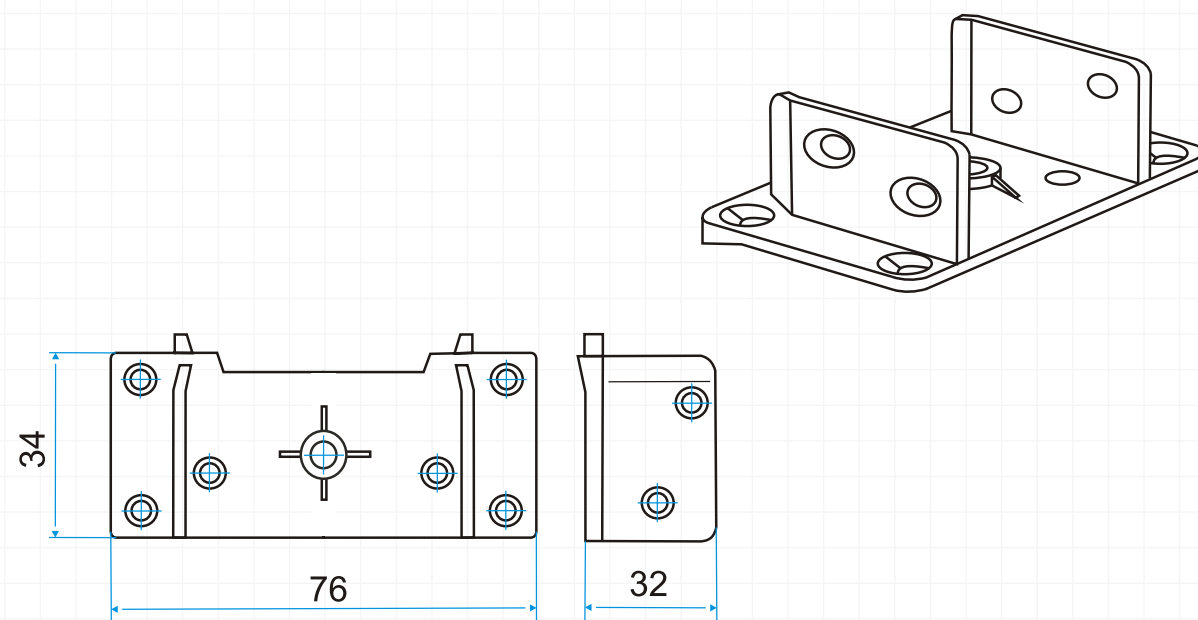
8ROL 6422

PVC Reinforcements for Sash



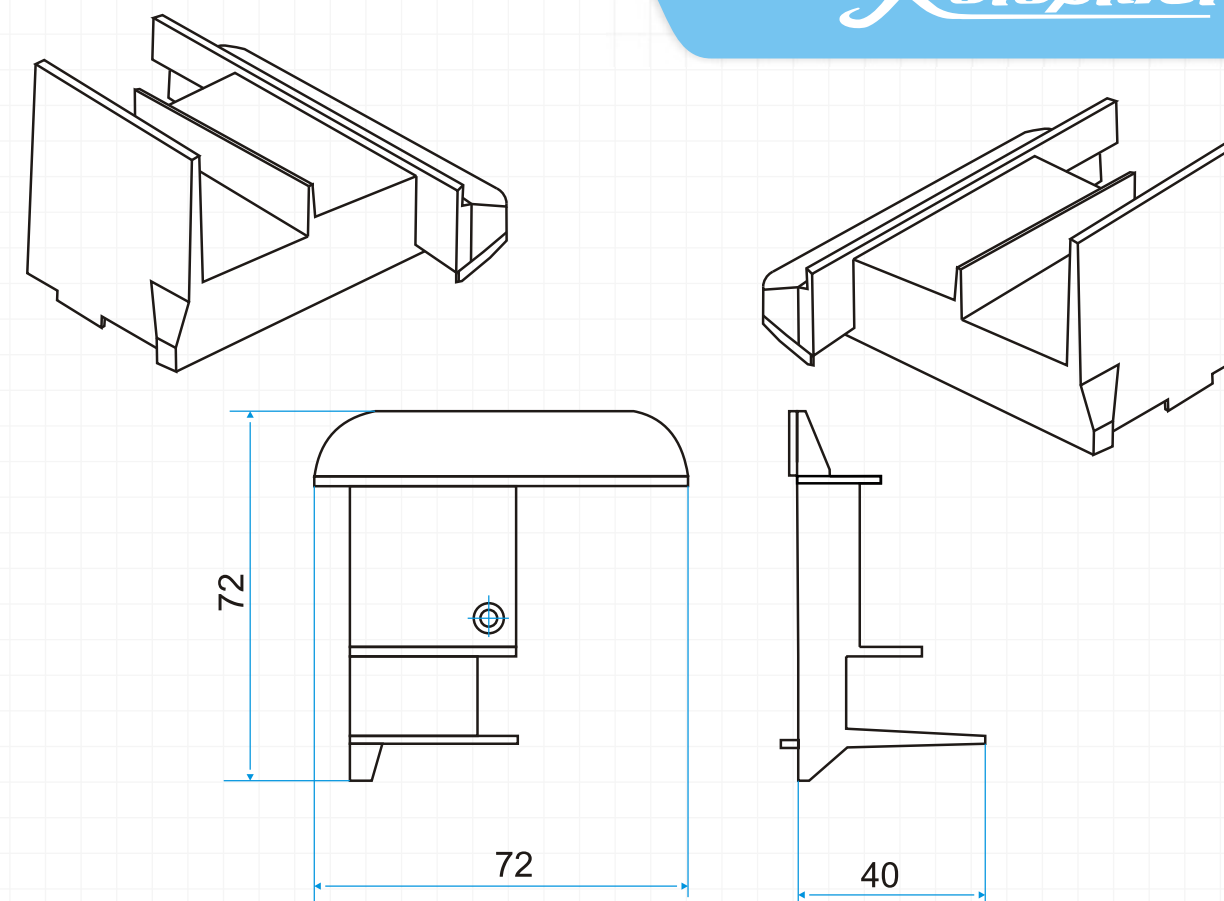
Mullion Coupling 70

8ROL4014



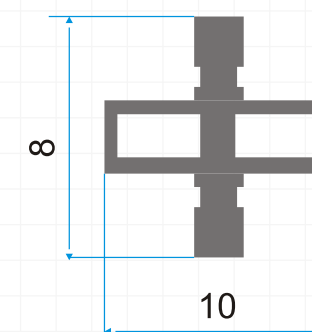
18 Mullion Coupling 75

8ROL4016



8ROL 6418

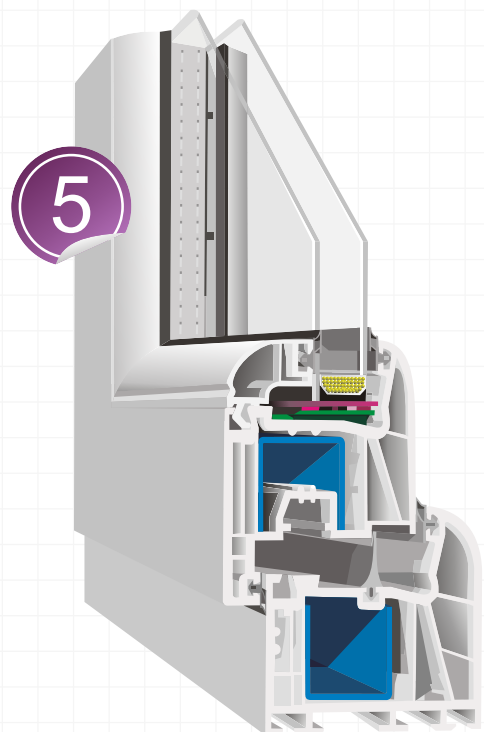
Cap for Mobile Mullion



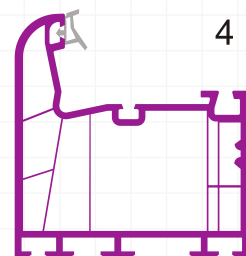
8ROL 1022

Coupling for frames 19

SYSTEM 7000

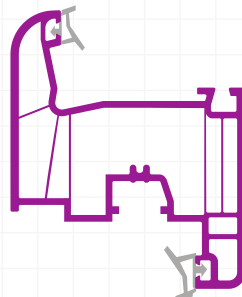


Frame 70
8ROL 6002

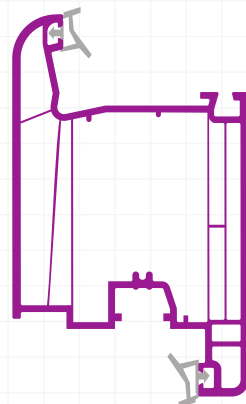


4

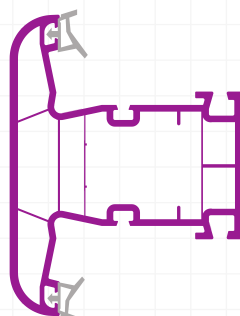
Sash 70
8ROL 6004



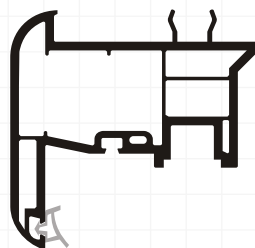
Door Sash 70
8ROL 6006



Mullion 70
8ROL 6008



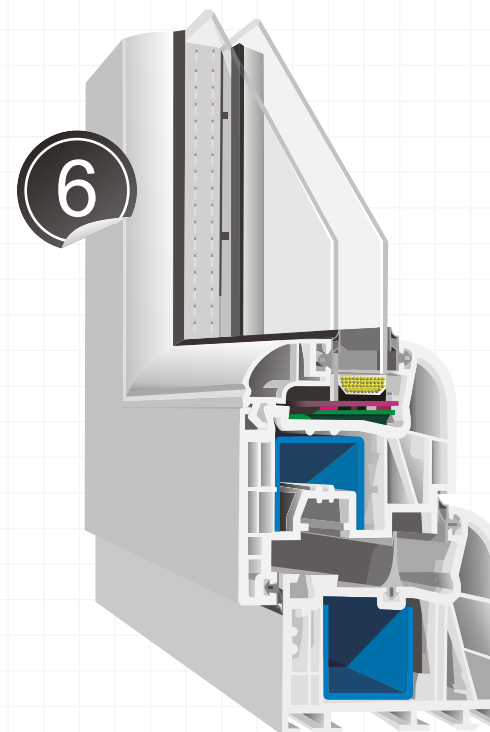
Mobile Mullion 75
8ROL 6012



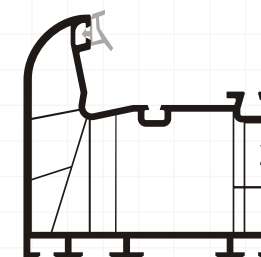
Glazing Bead 75
8ROL 6024



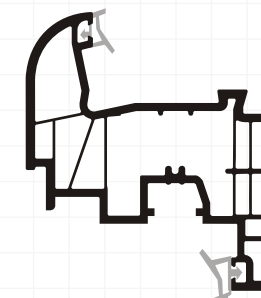
SYSTEM 7500



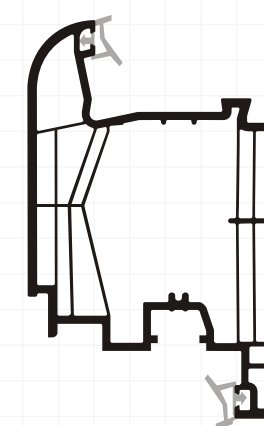
Frame 75
8ROL 6002



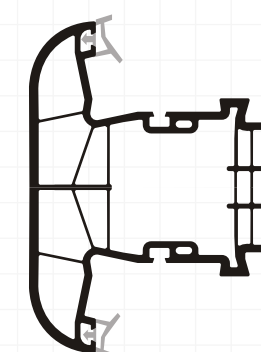
Sash 75
8ROL 6004



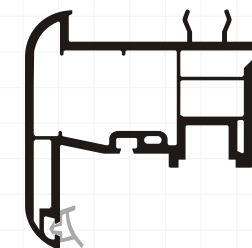
Door Sash 75
8ROL 6006



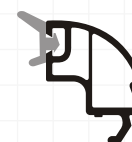
Mullion 75
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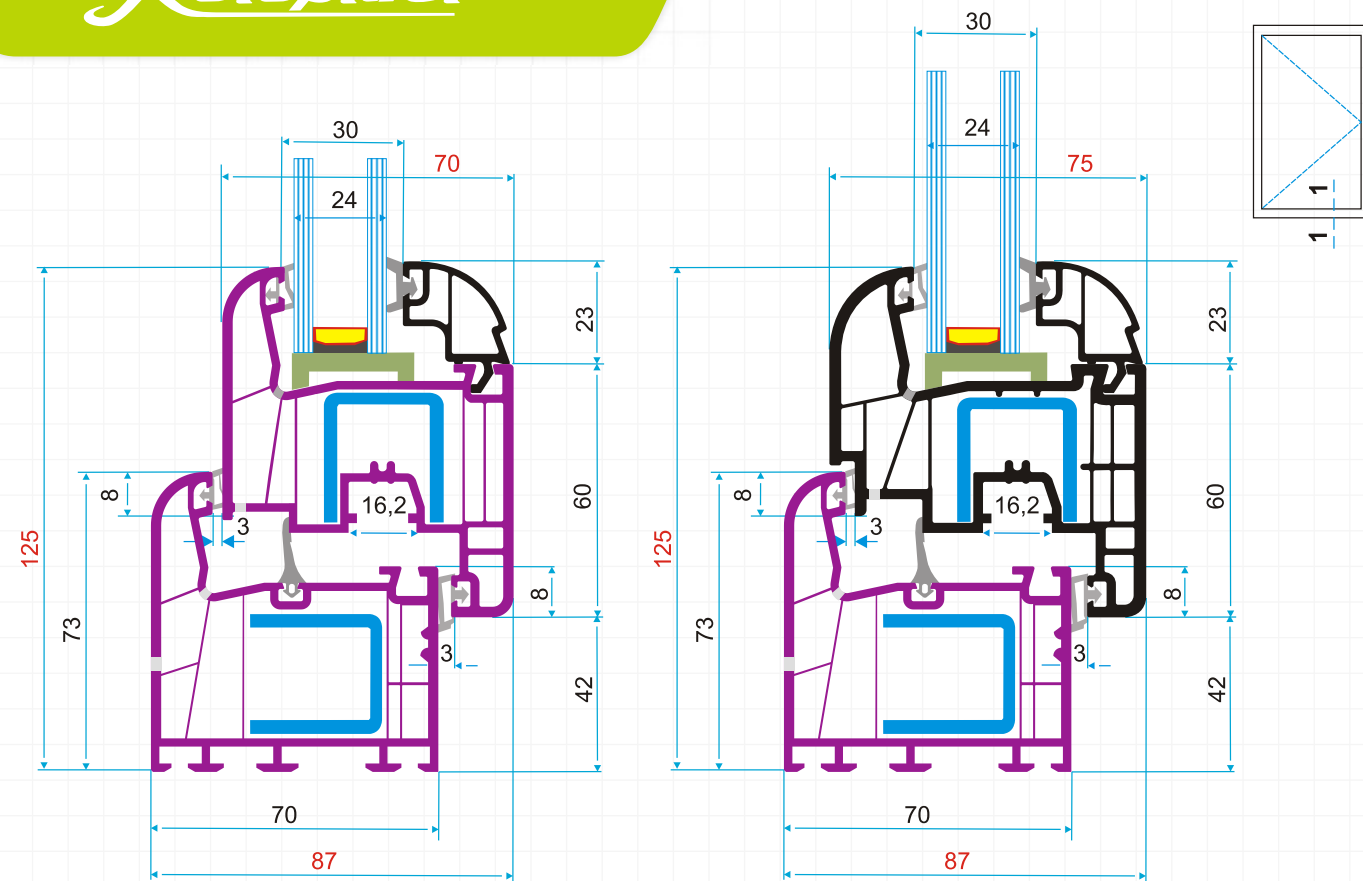


Mobile Mullion 75
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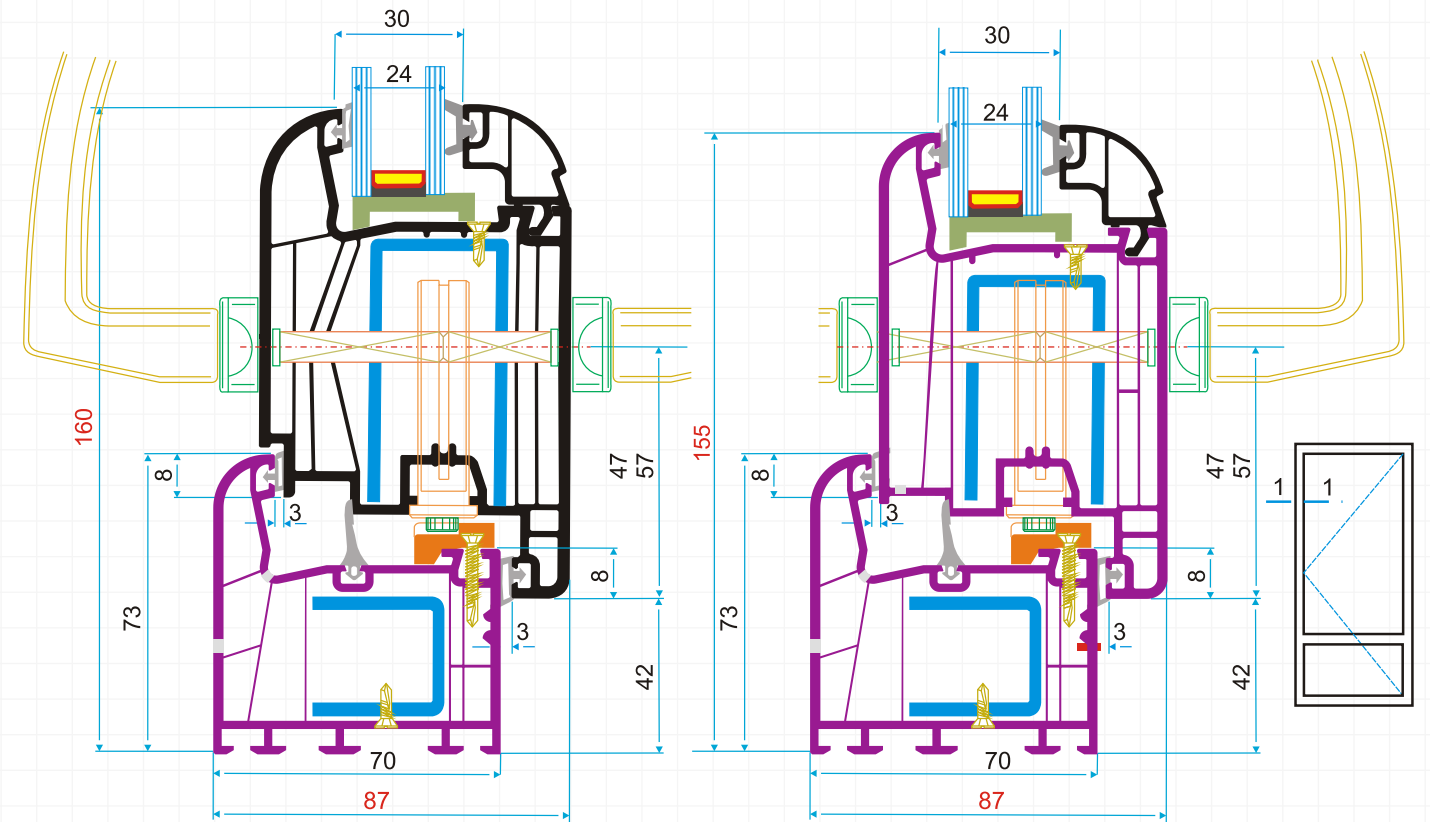
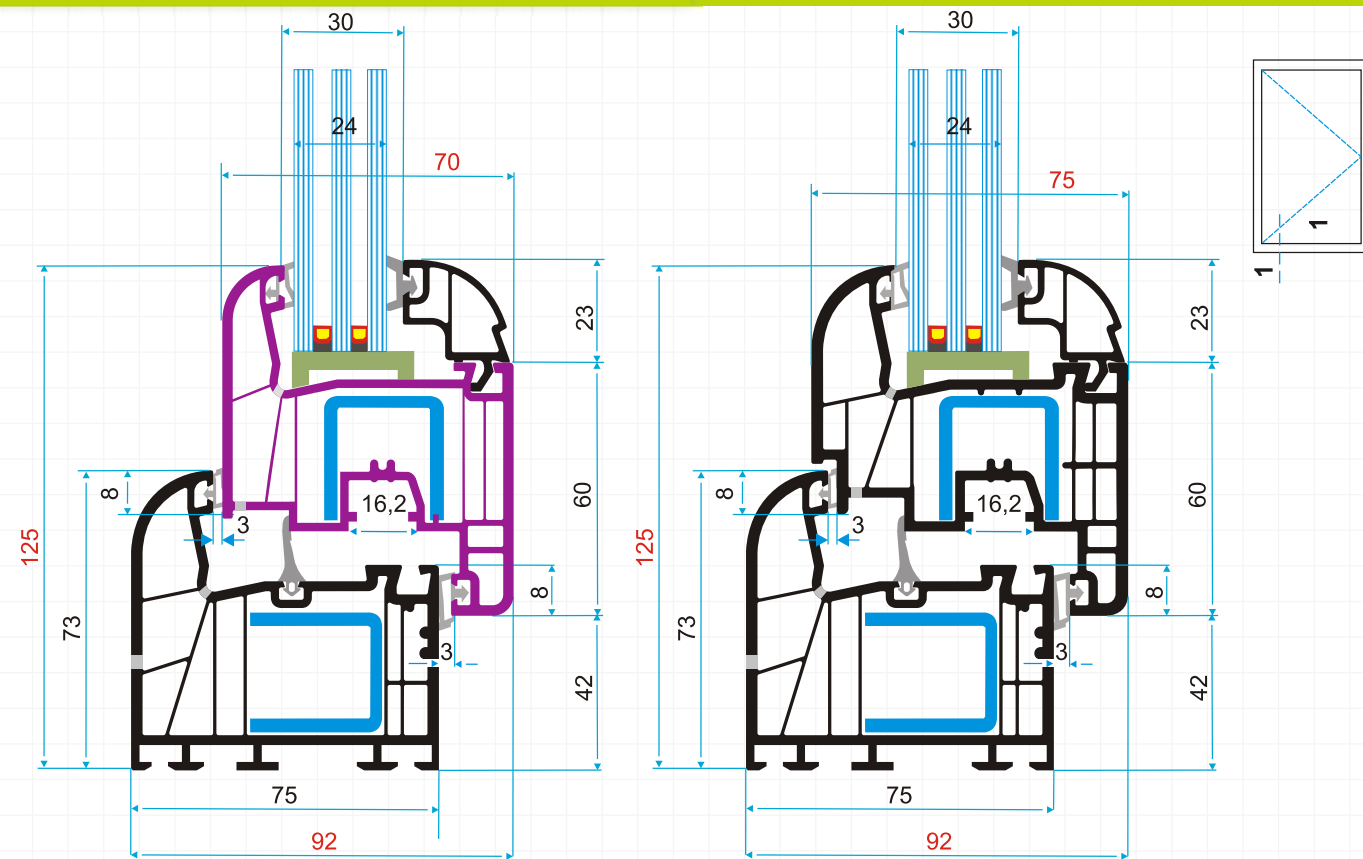


Glazing Bead 75
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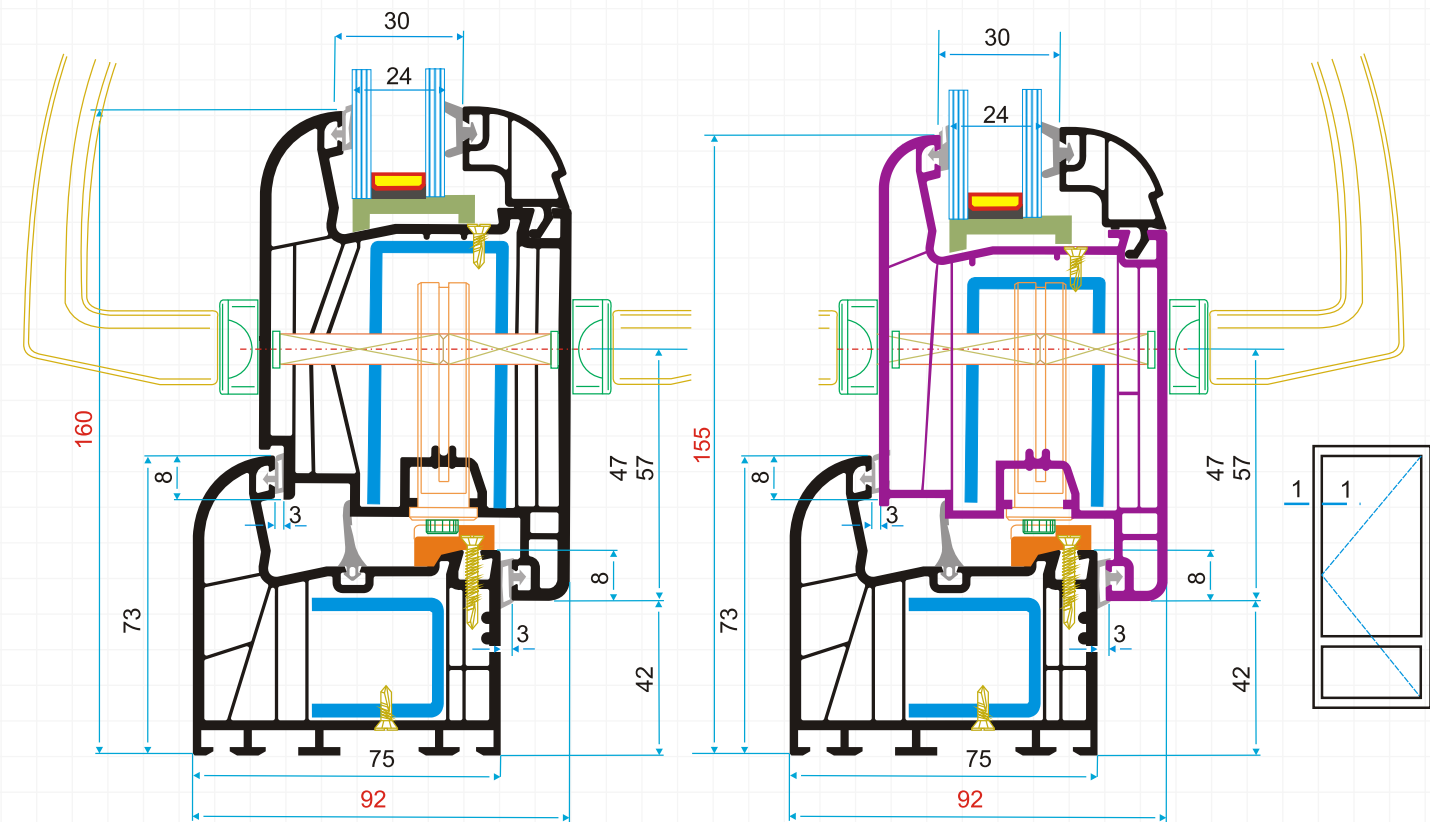


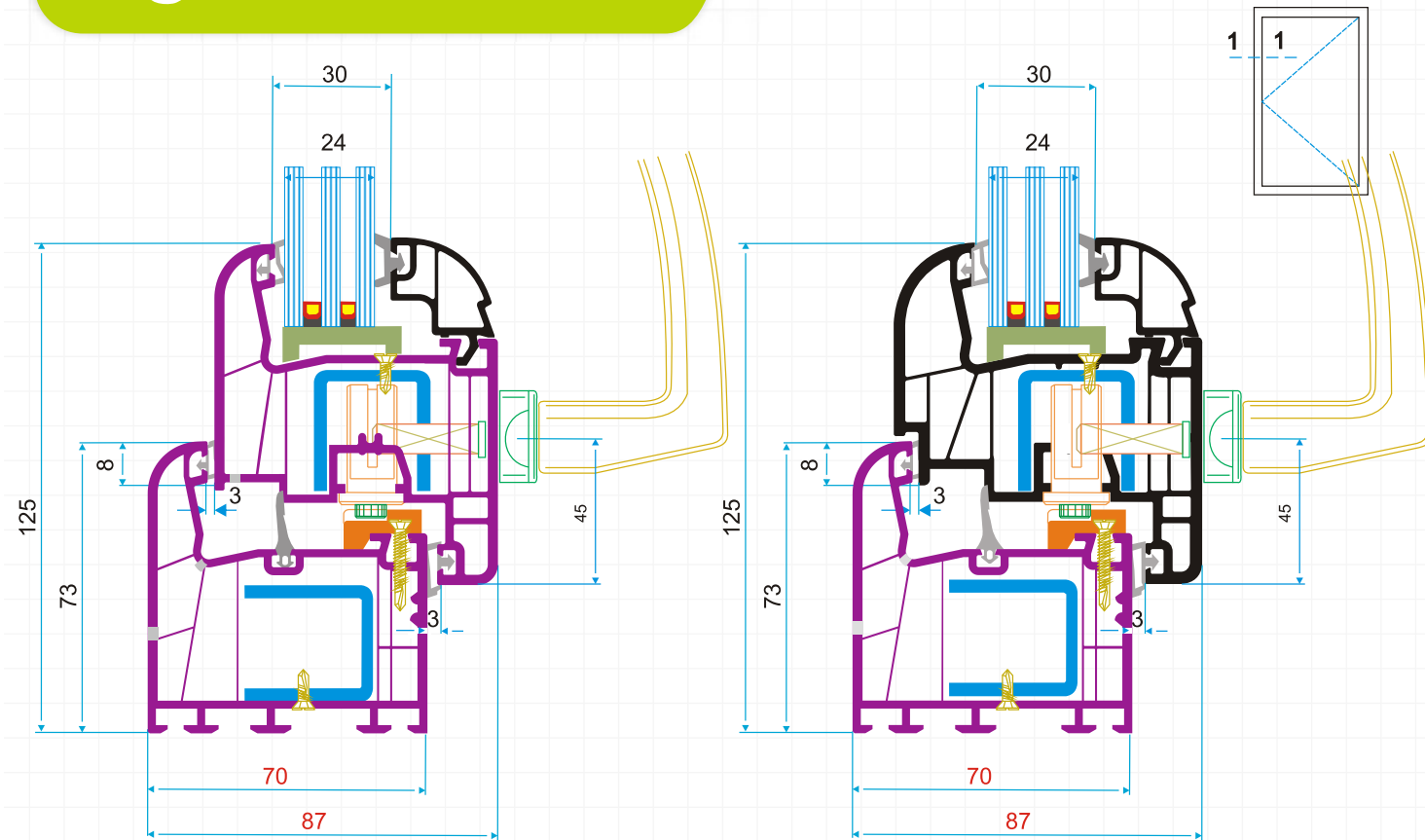


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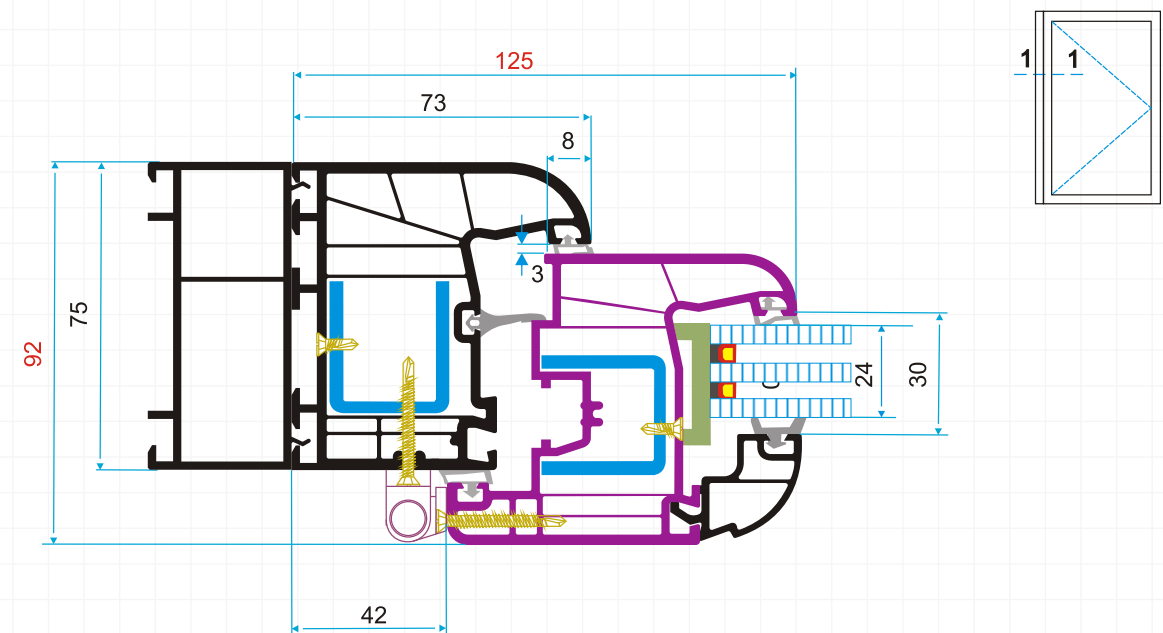
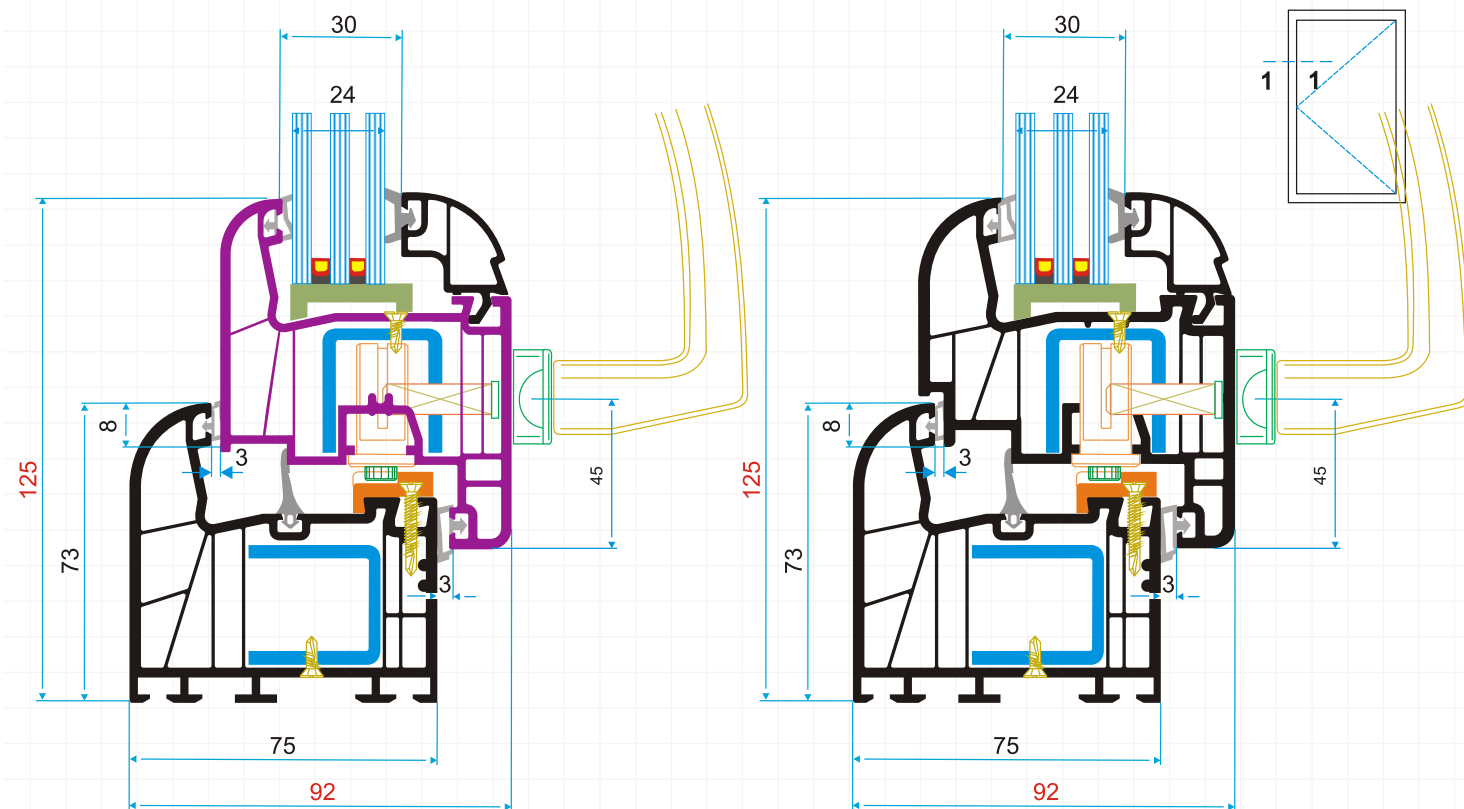


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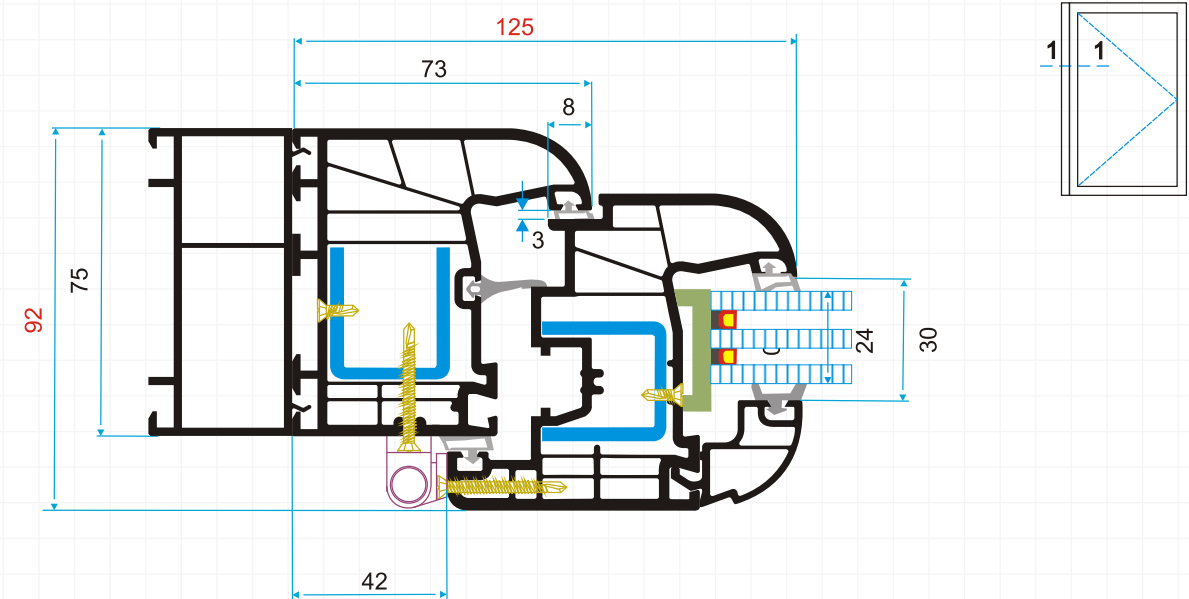


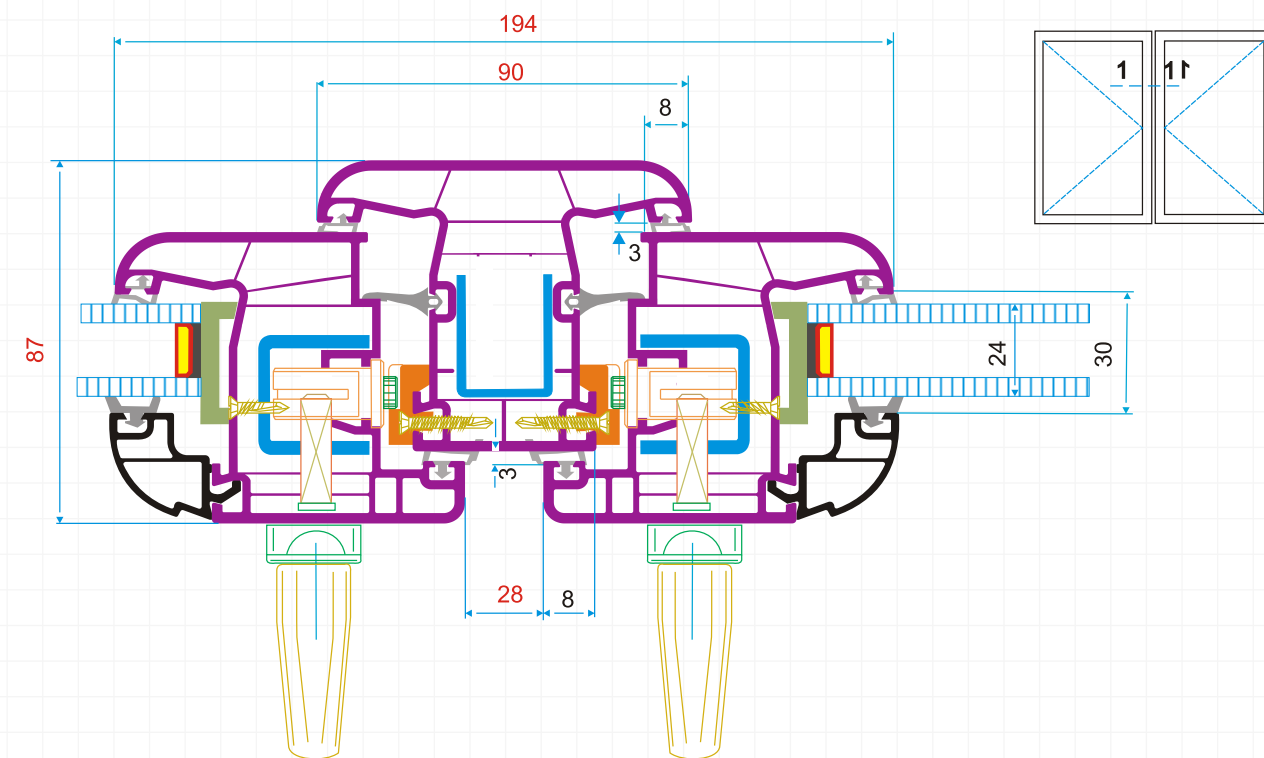


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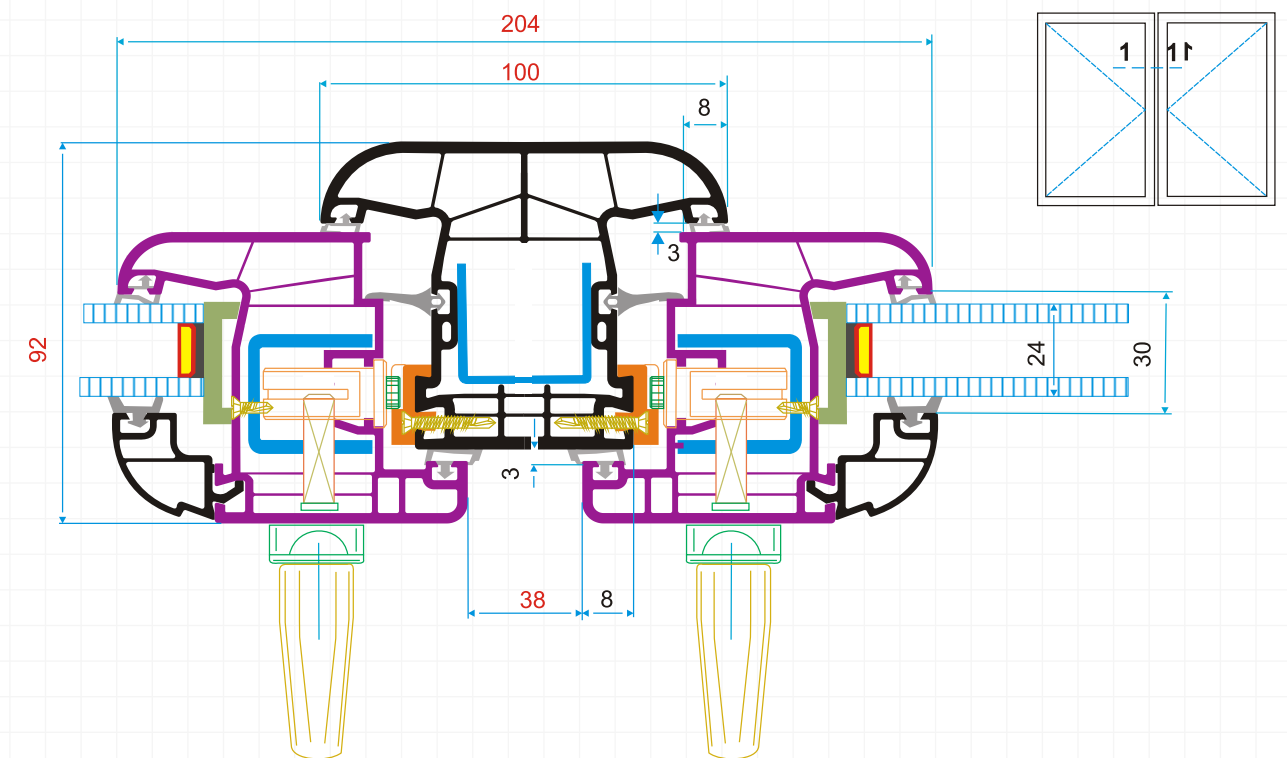
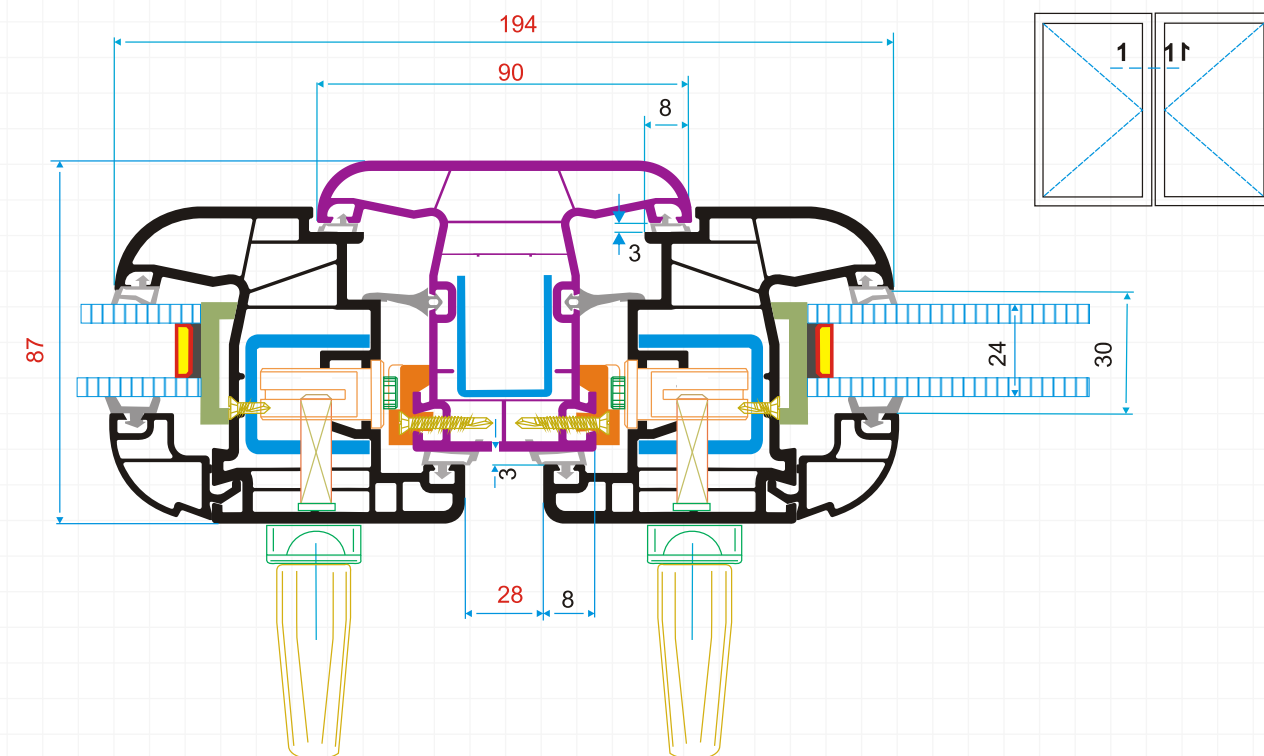


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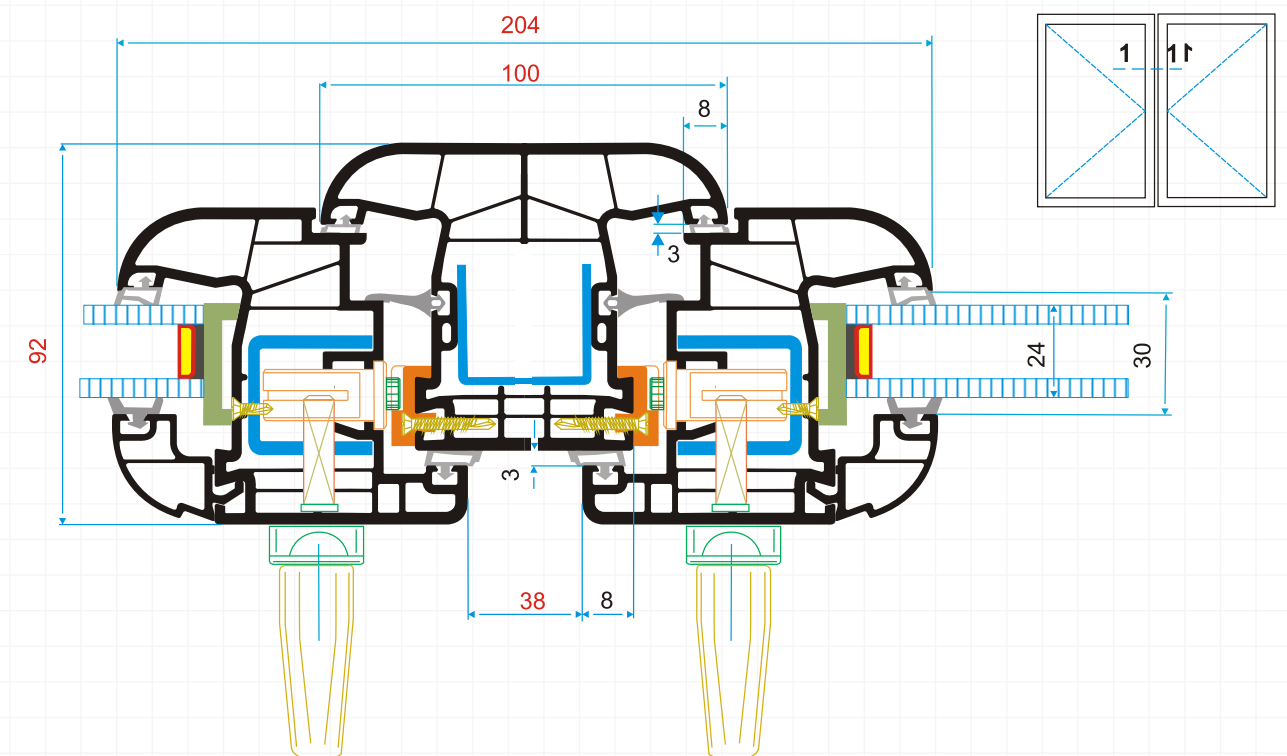


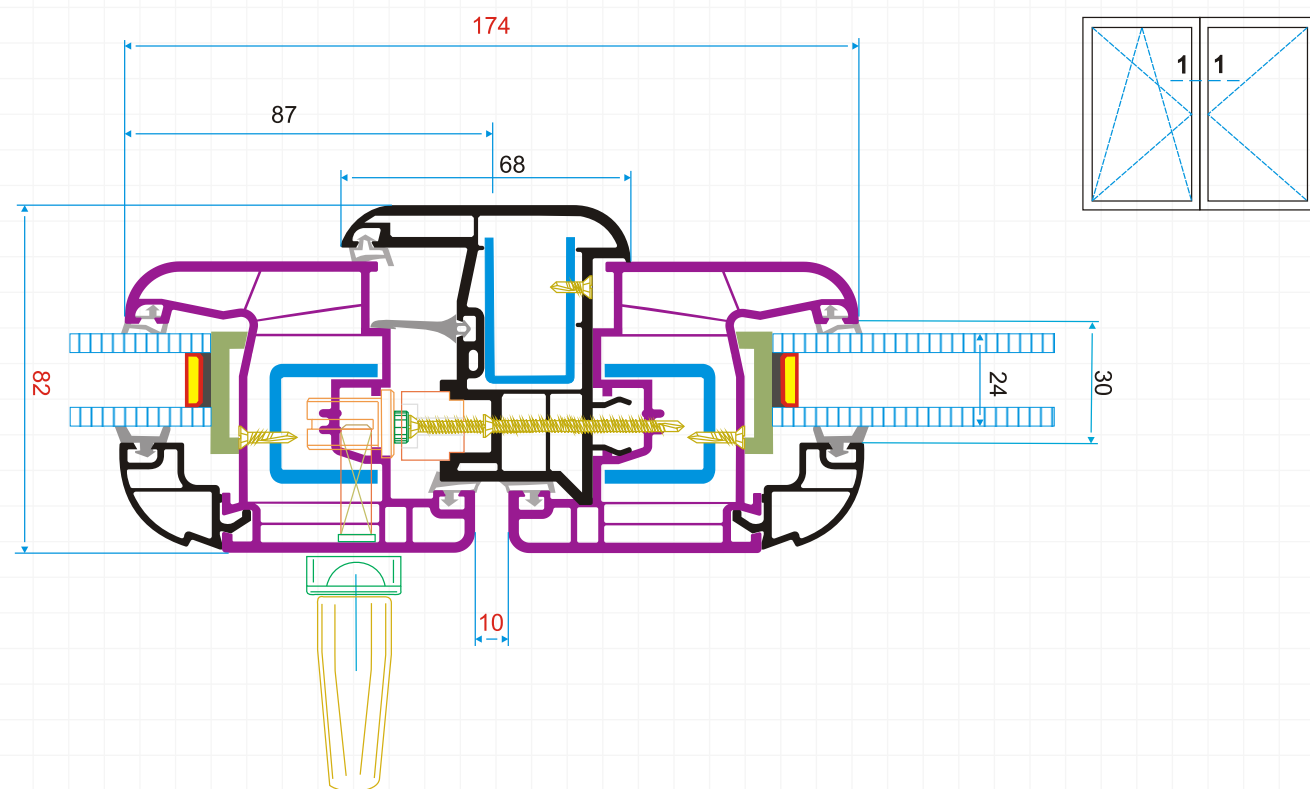


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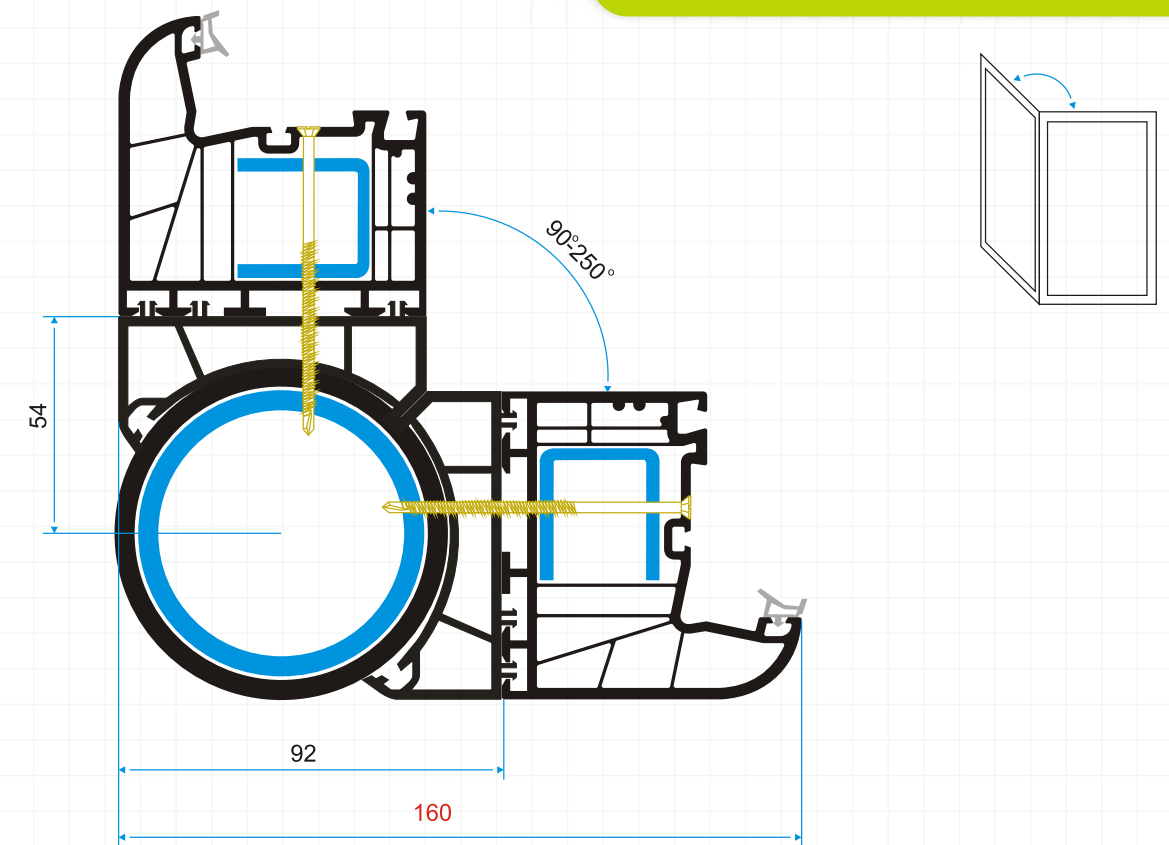
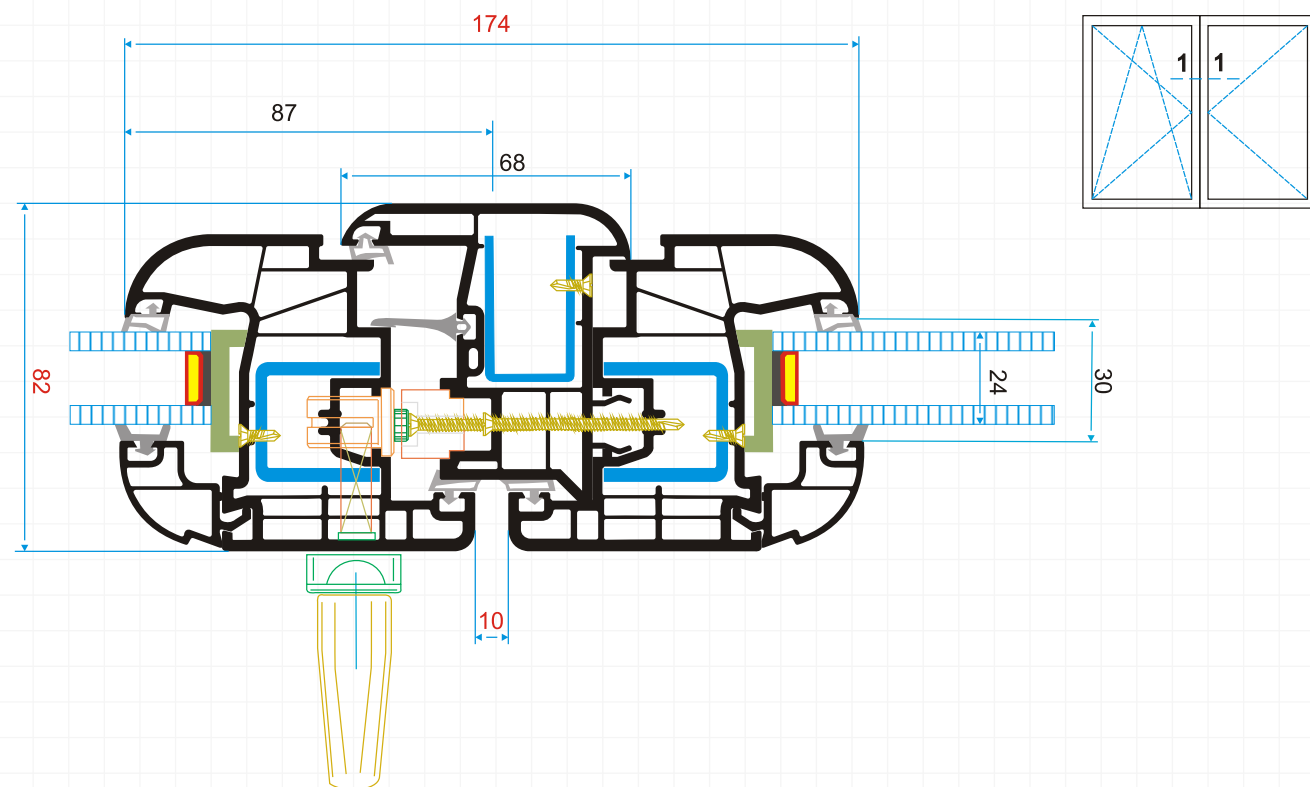


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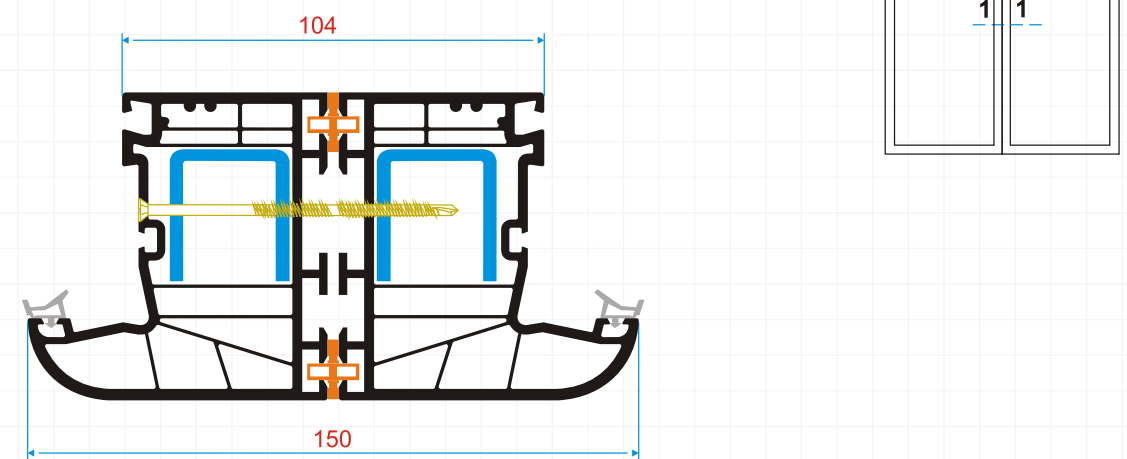


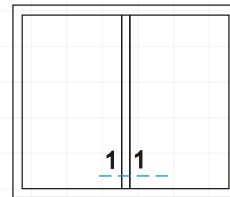
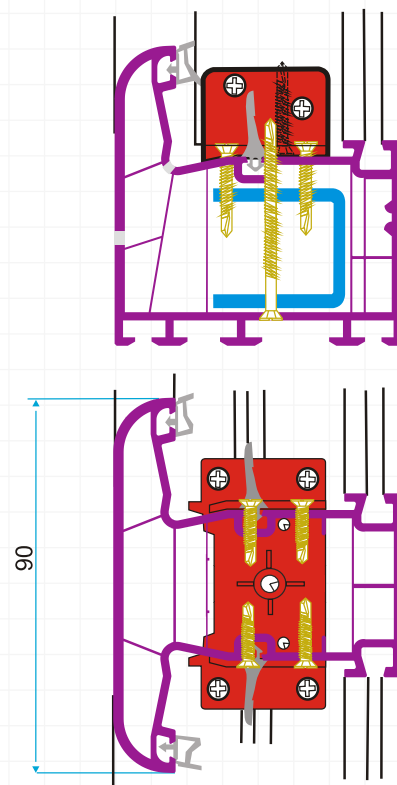


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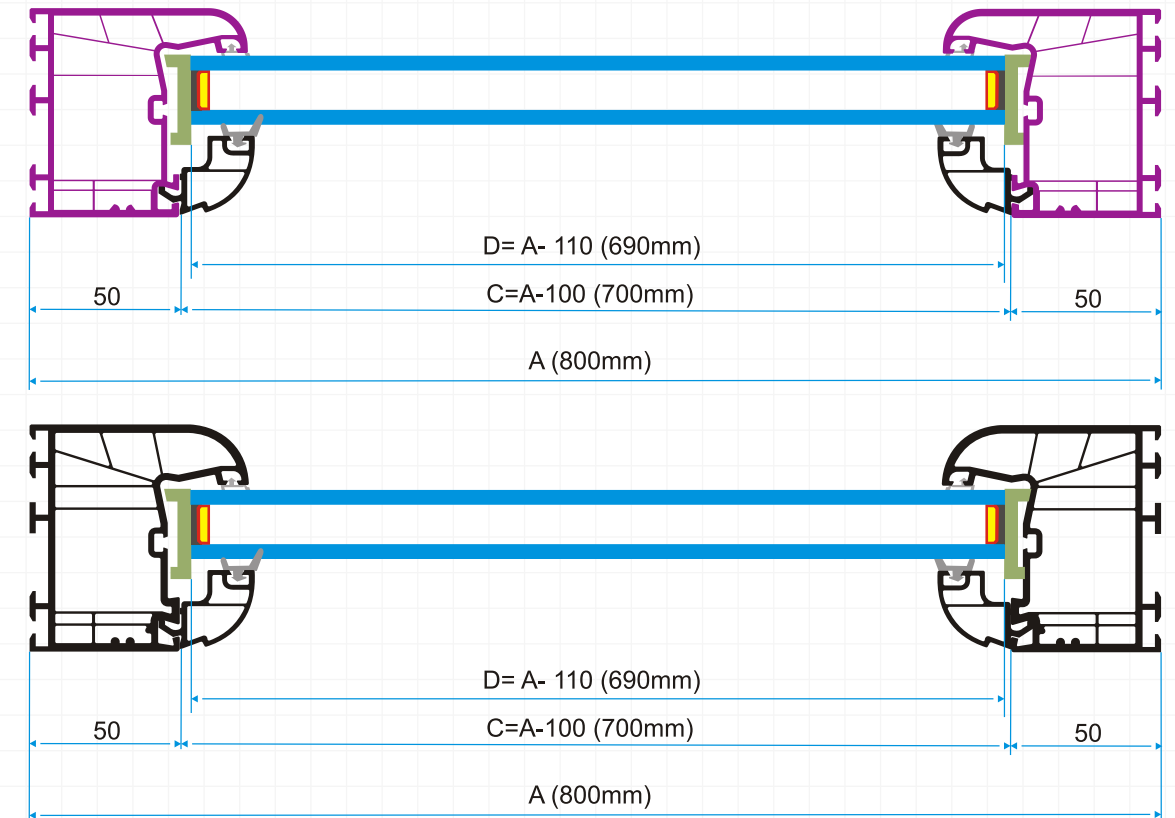
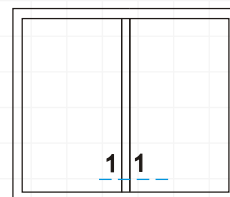
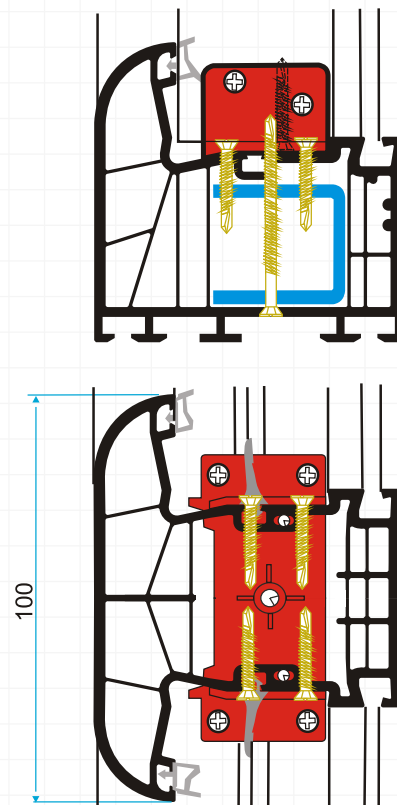


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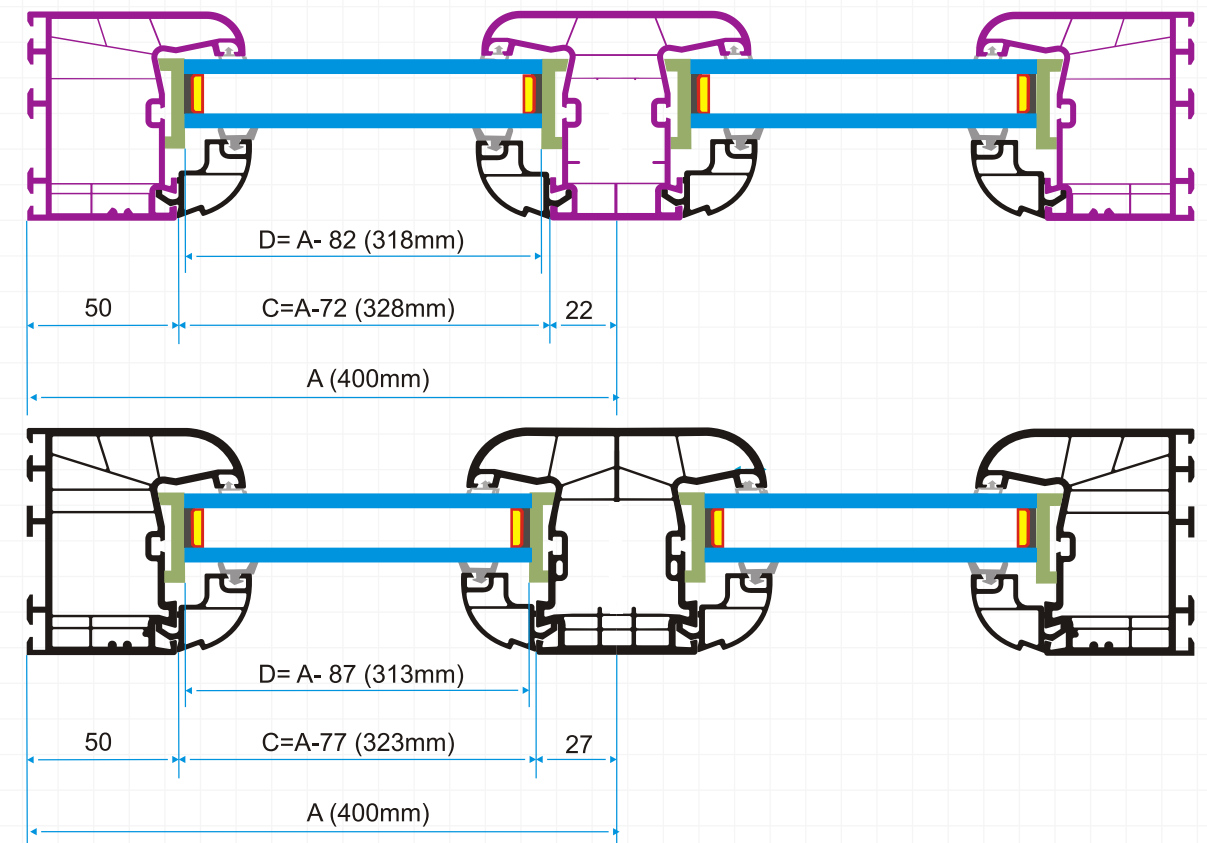


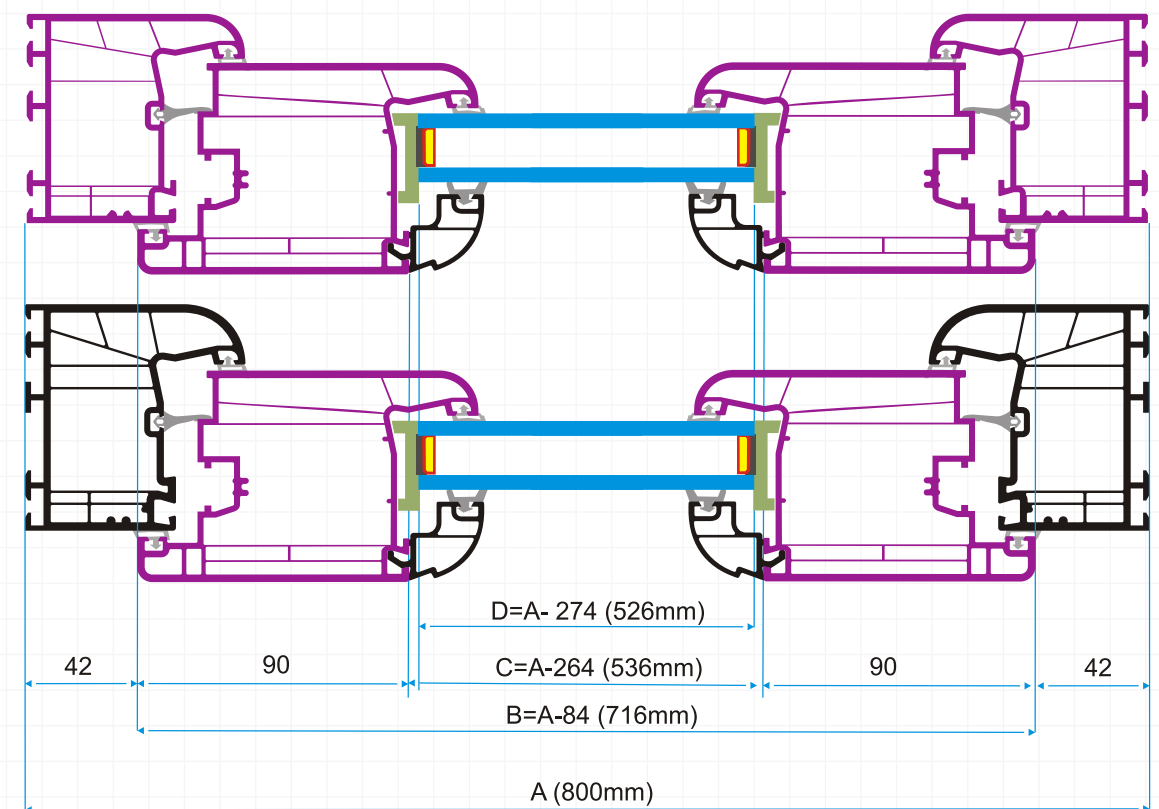
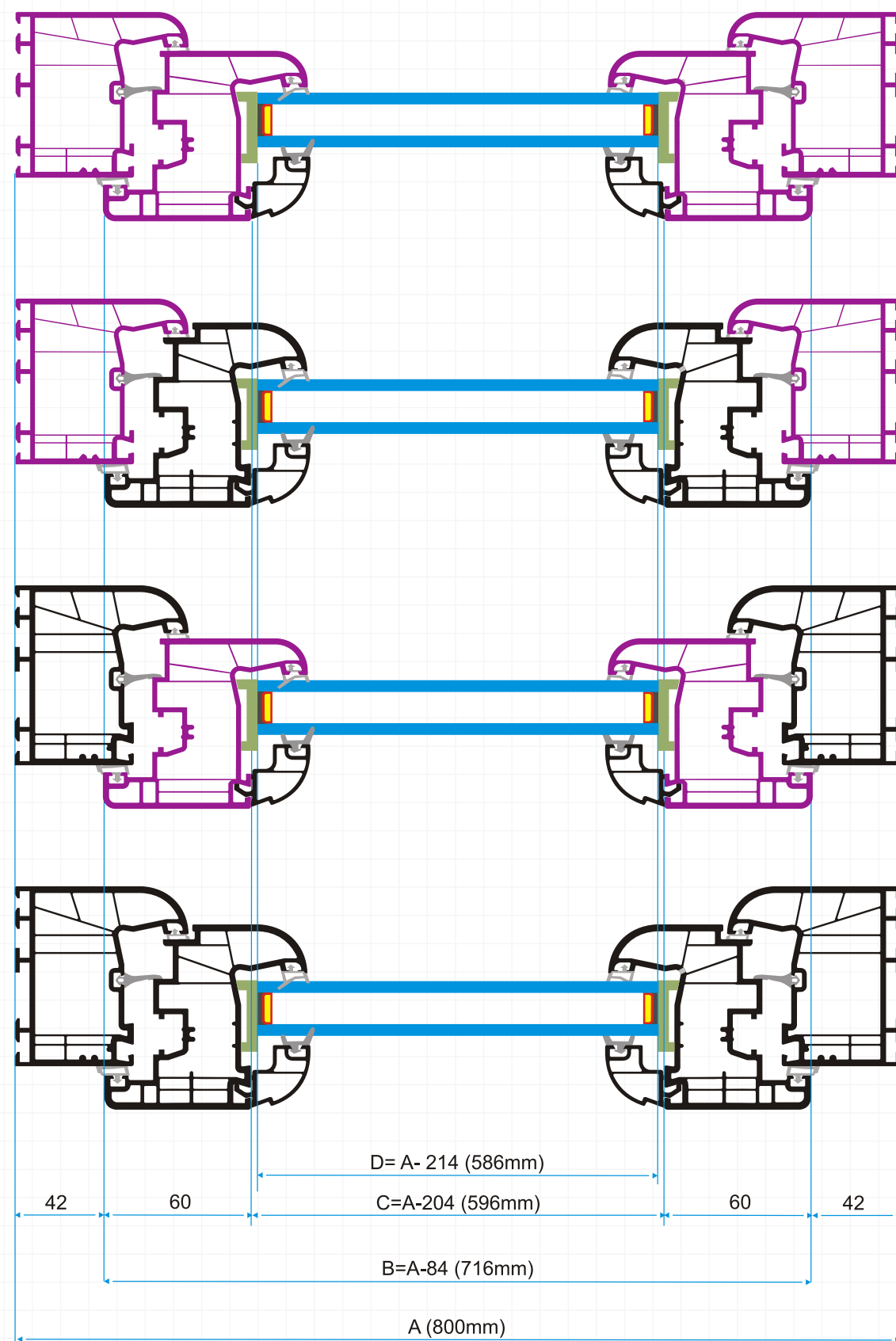


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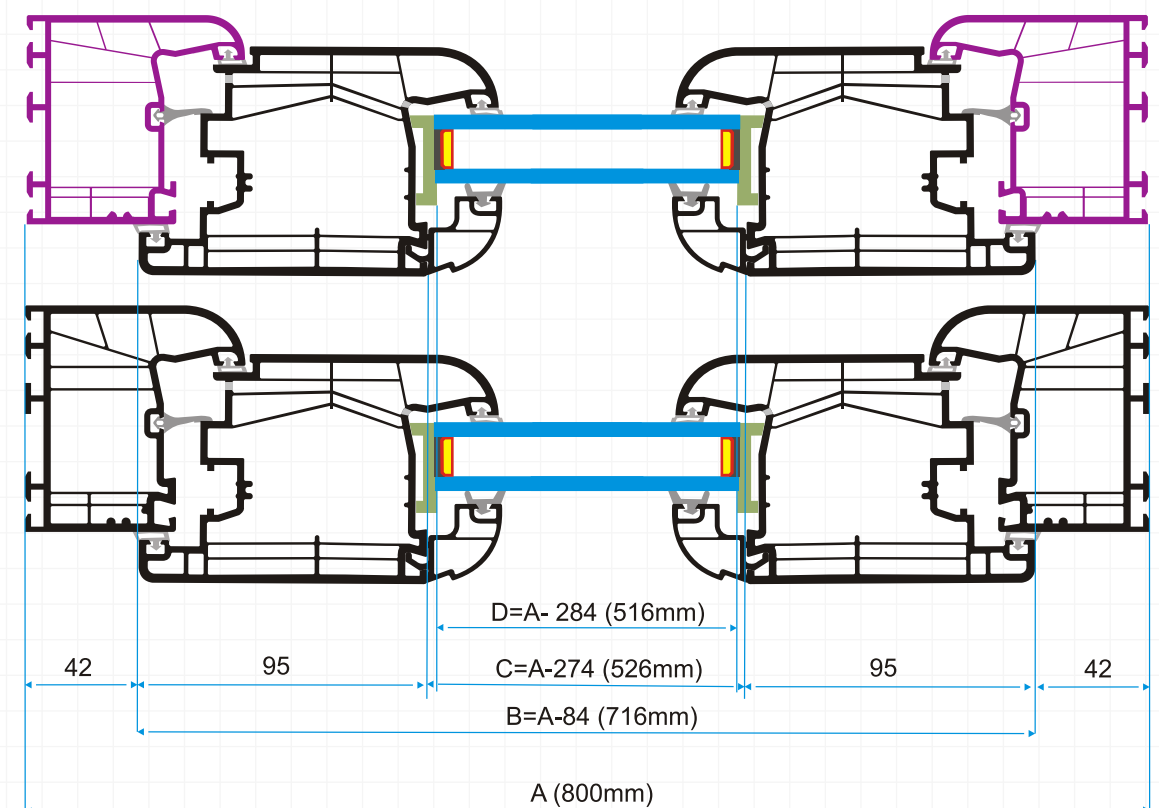


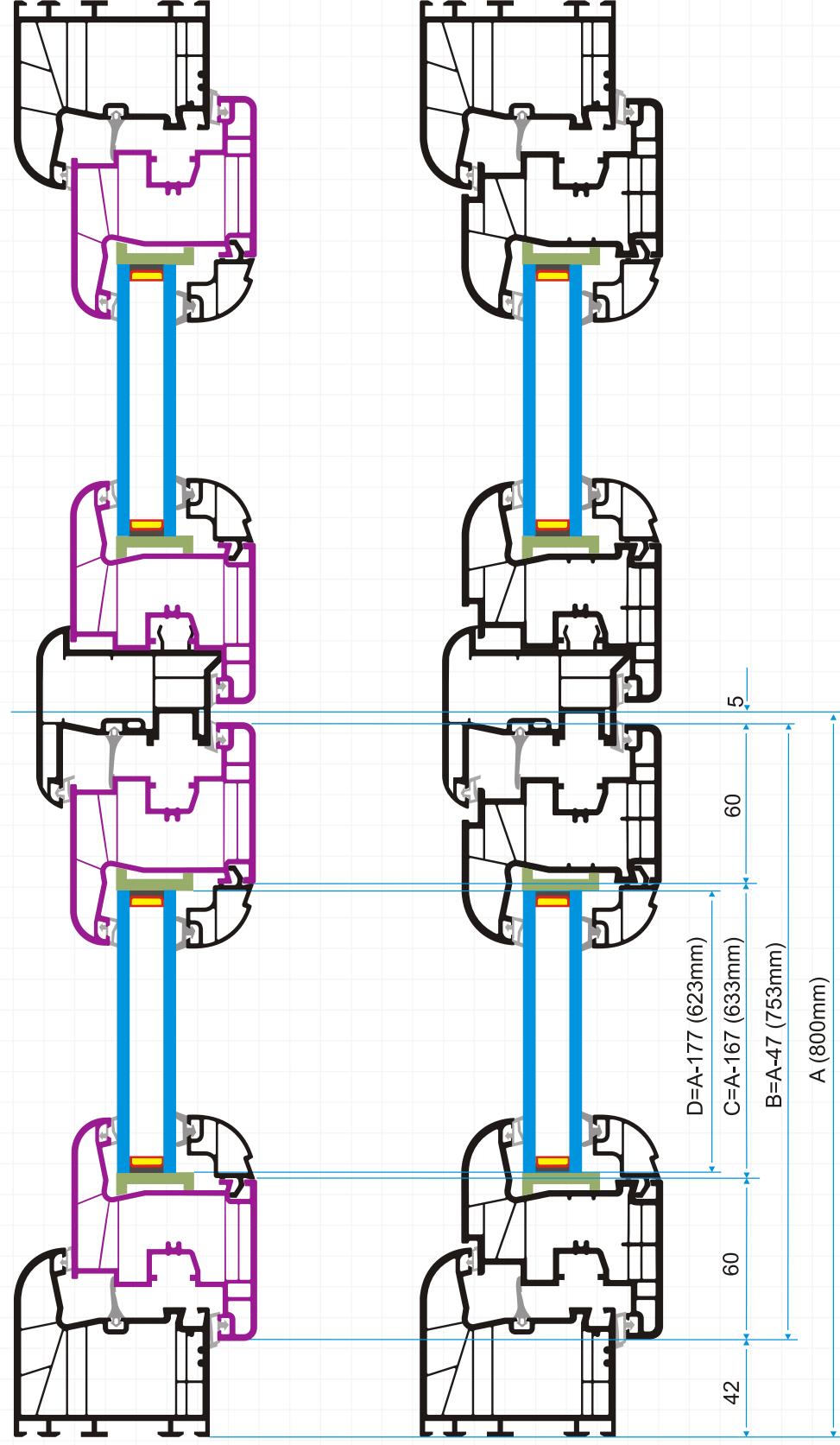
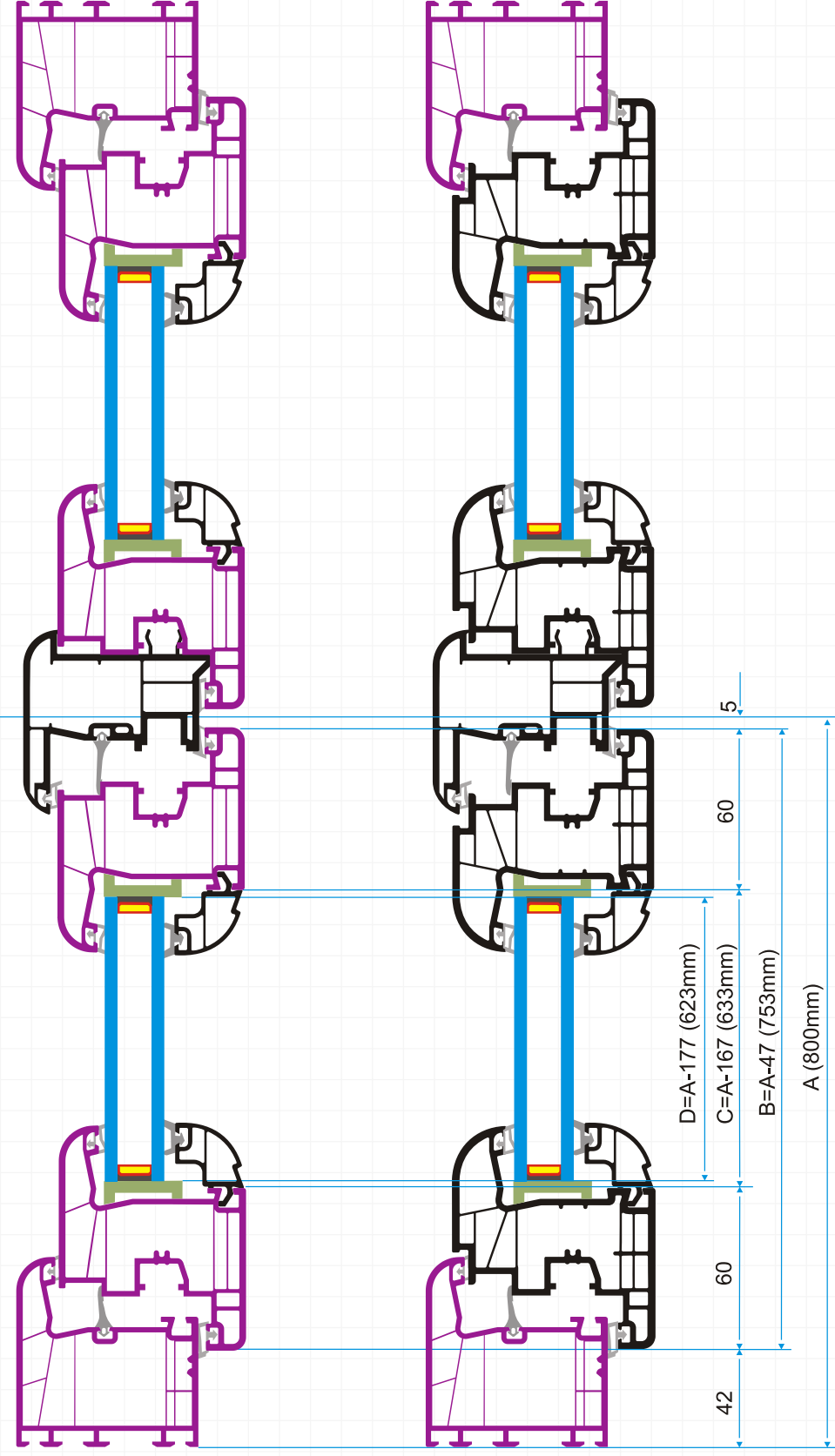
Dimensions

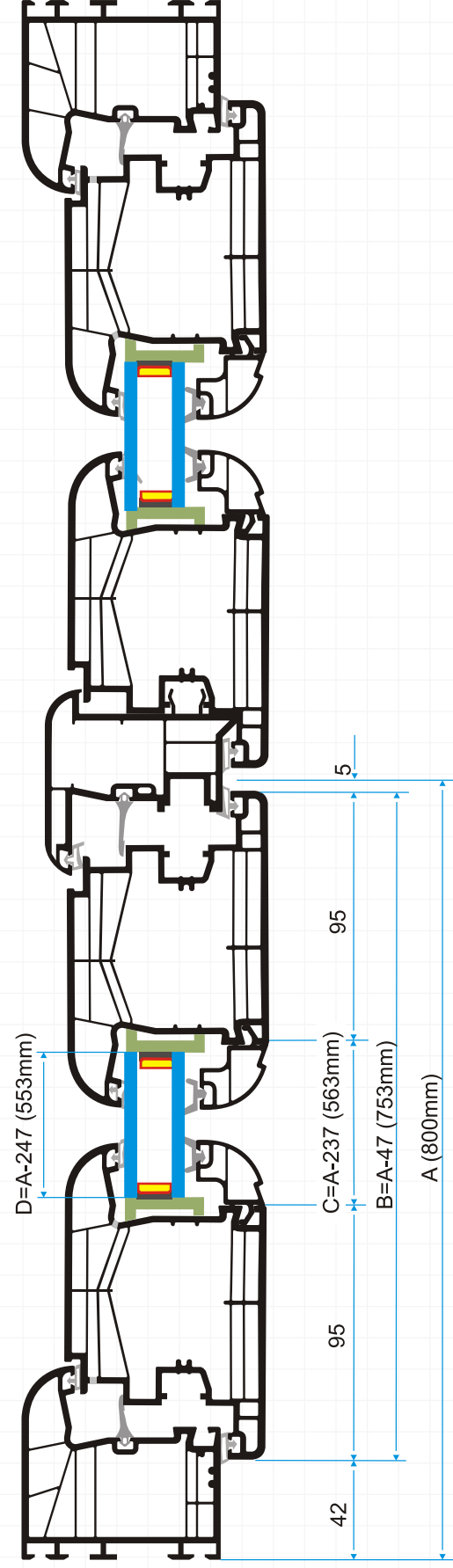
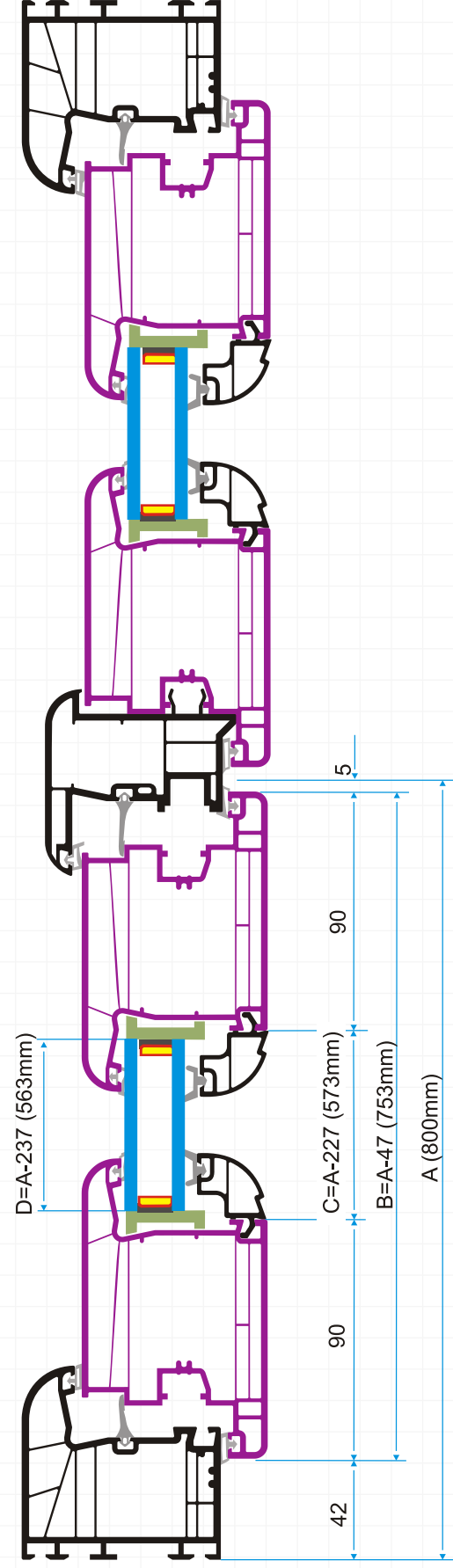
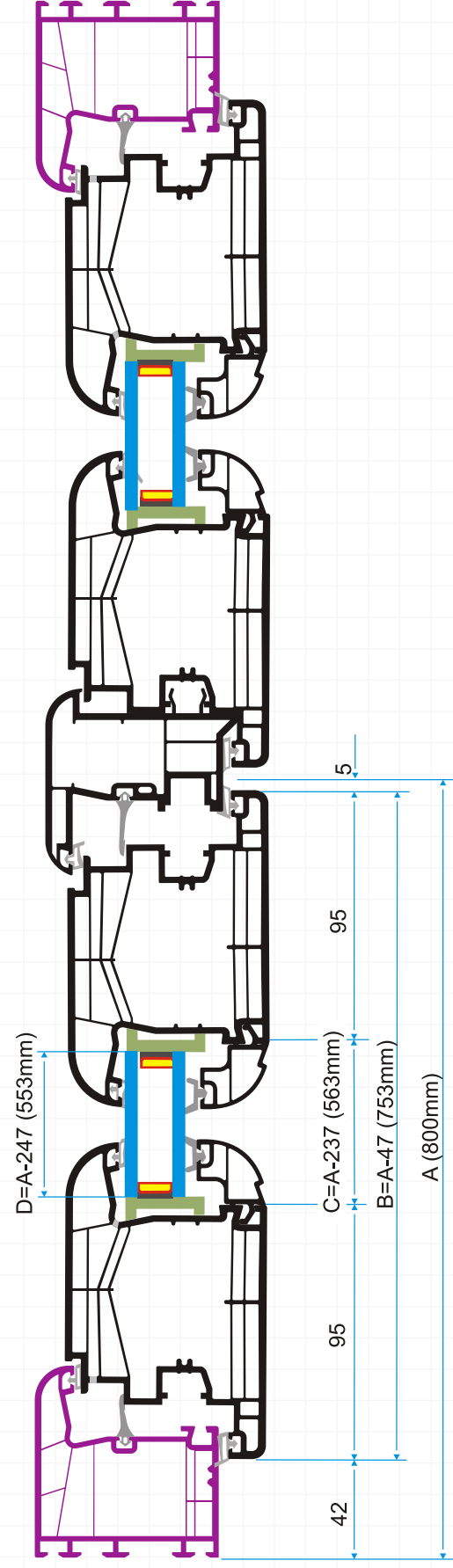
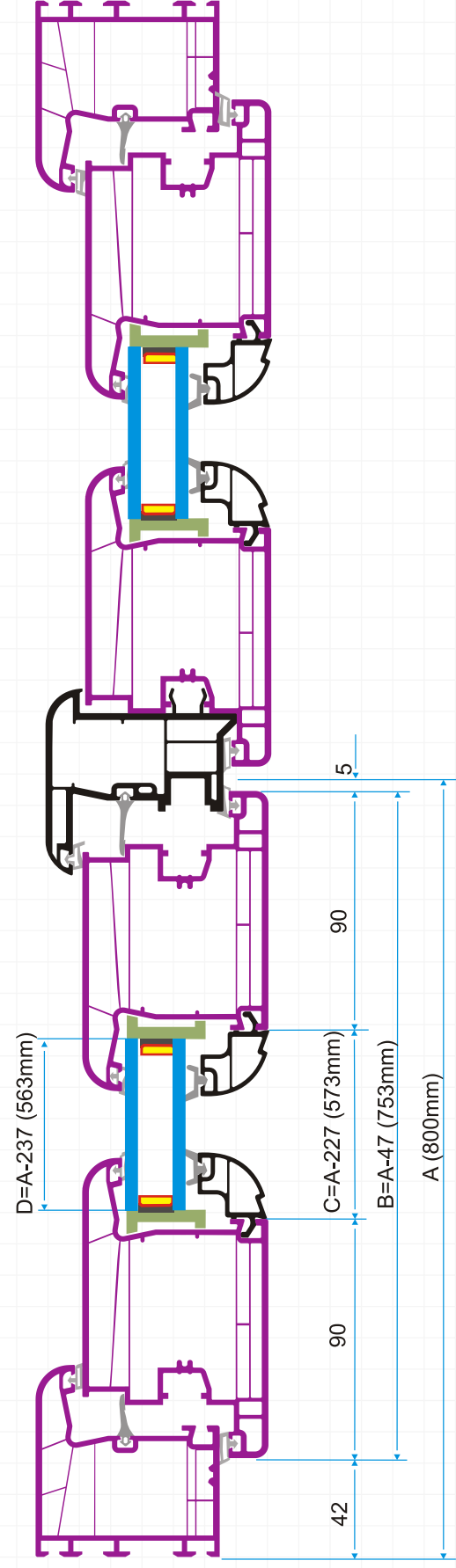


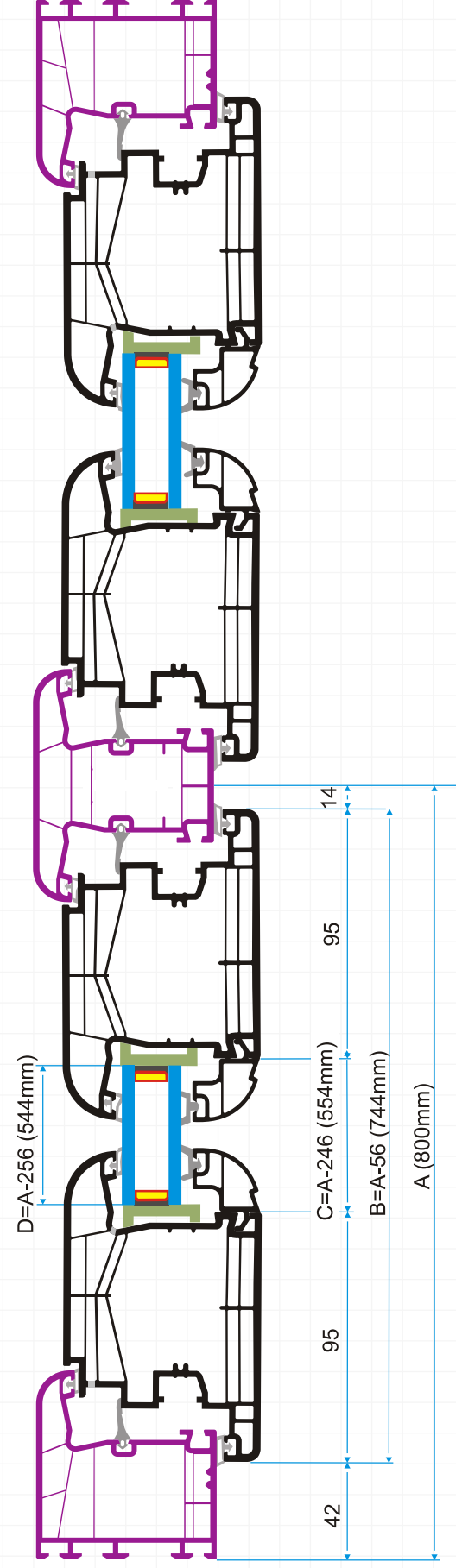
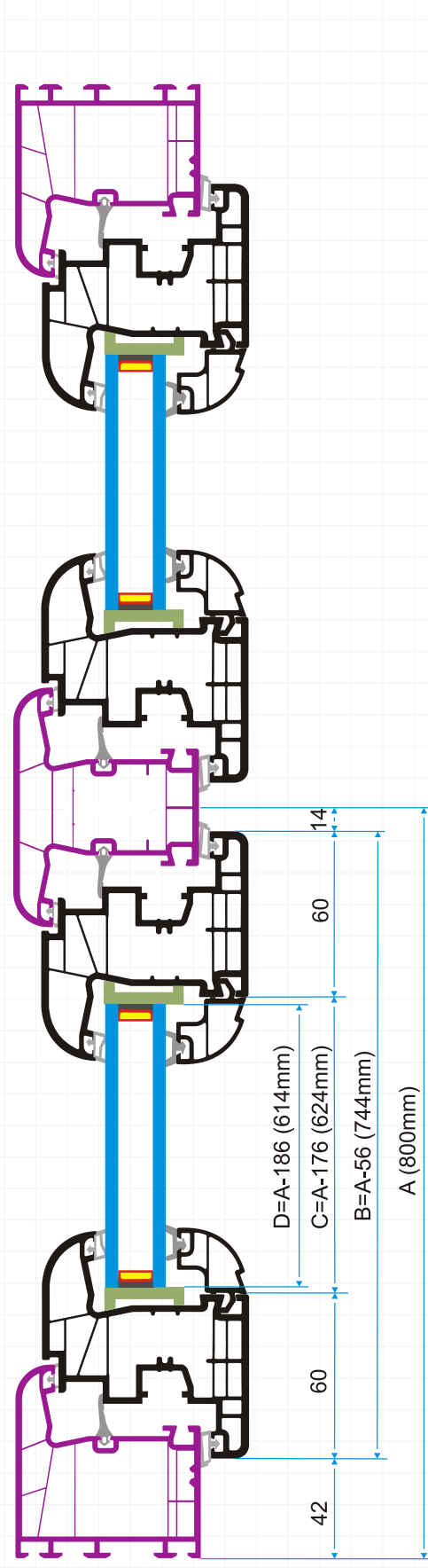
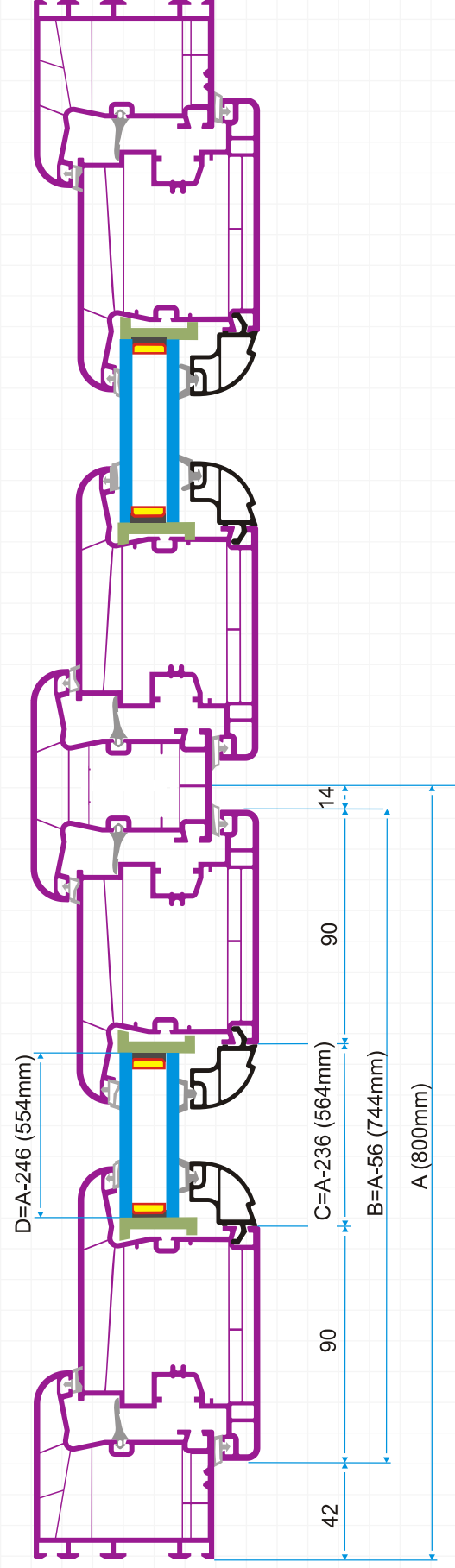
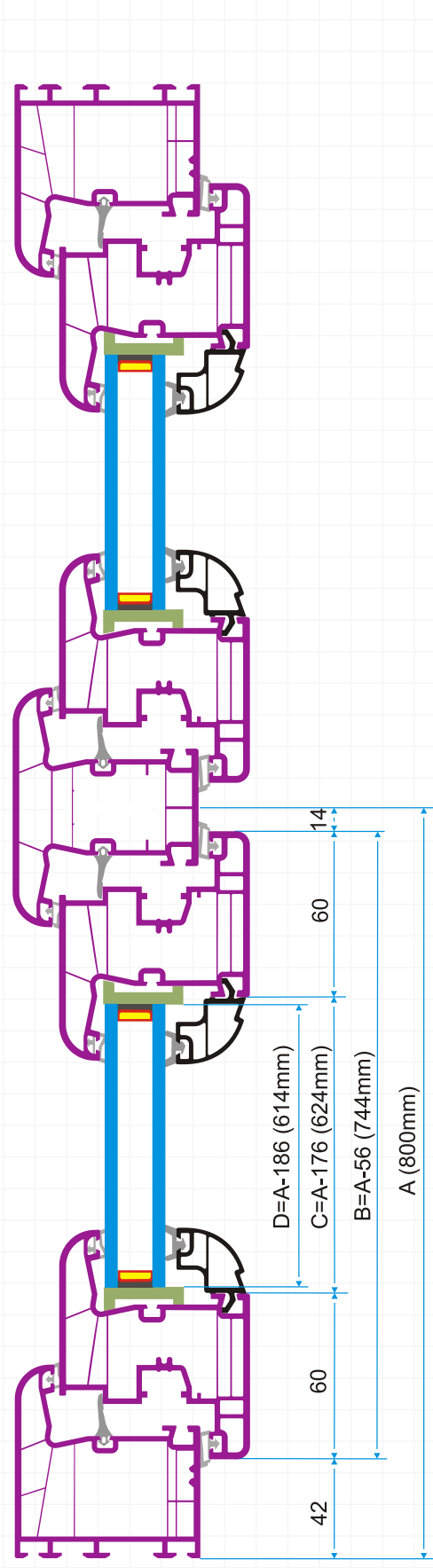


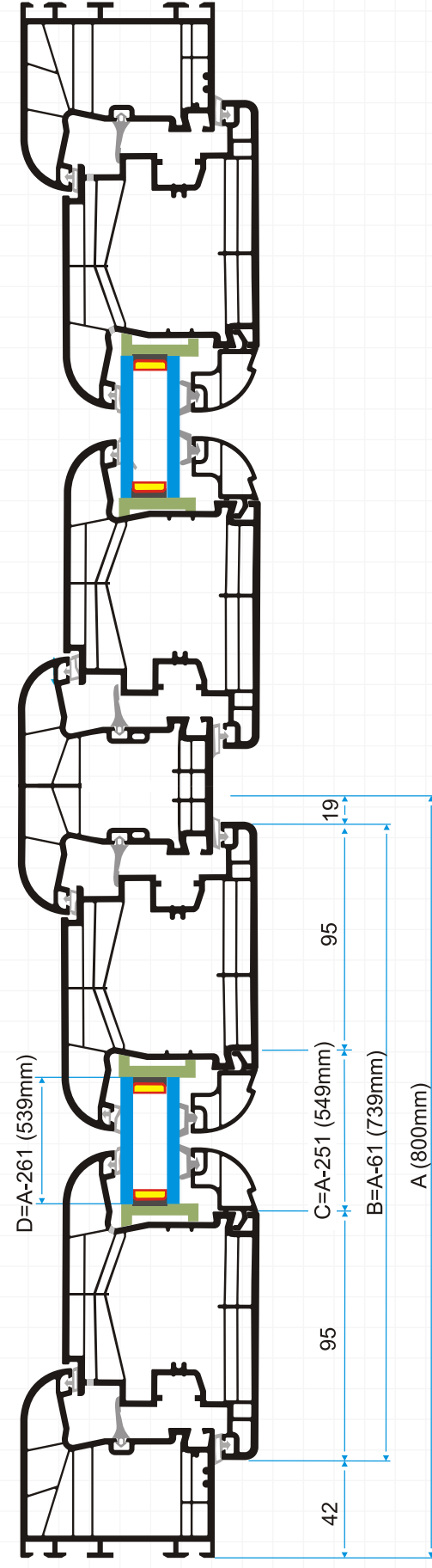
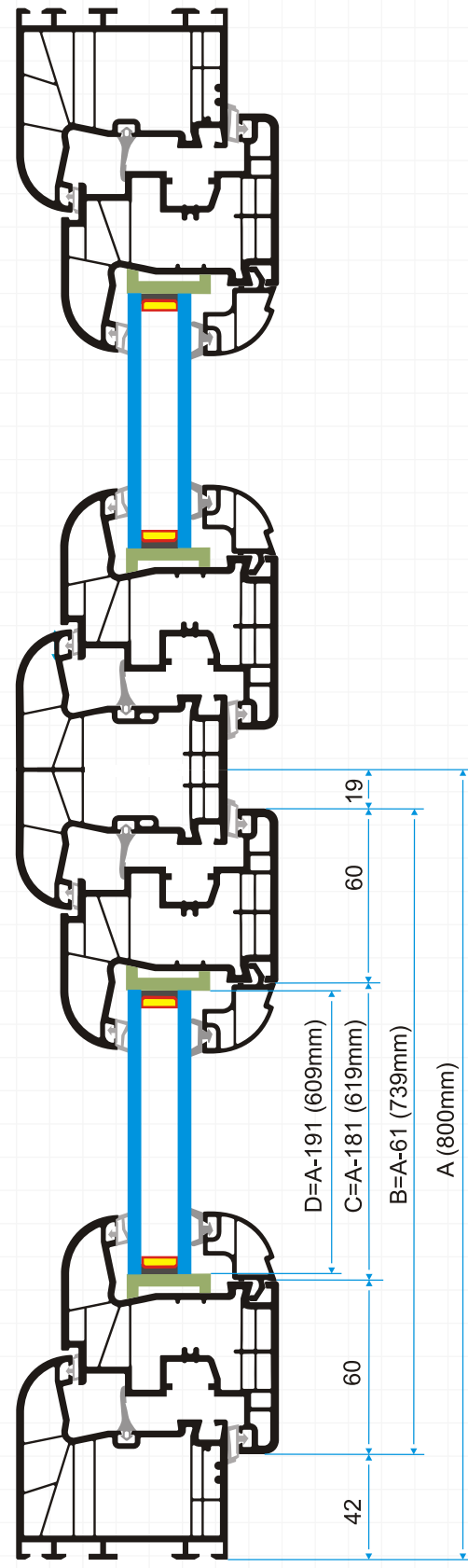
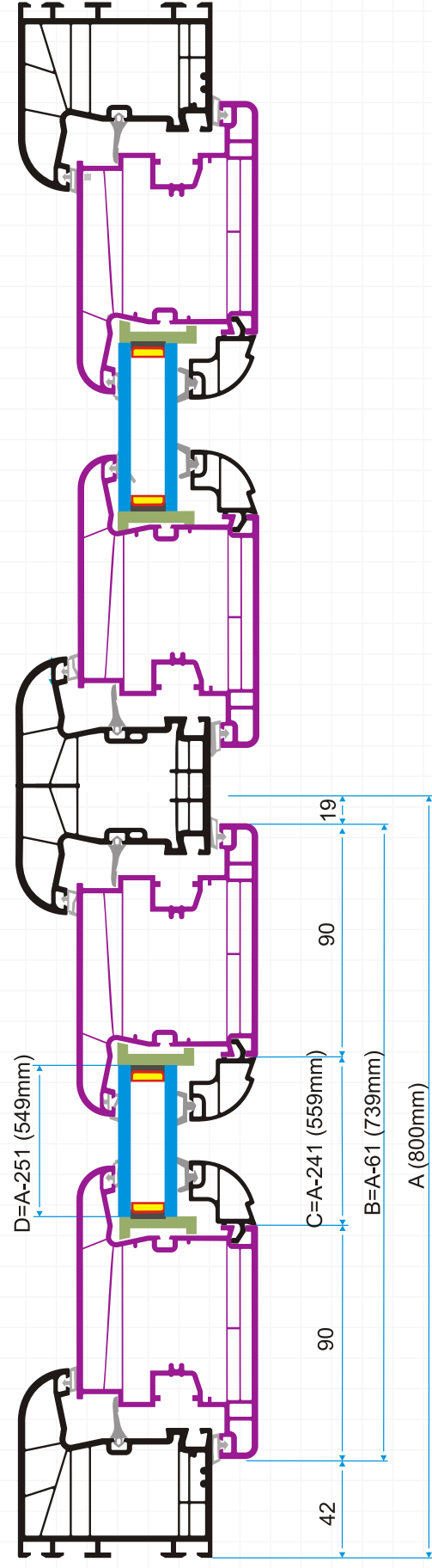
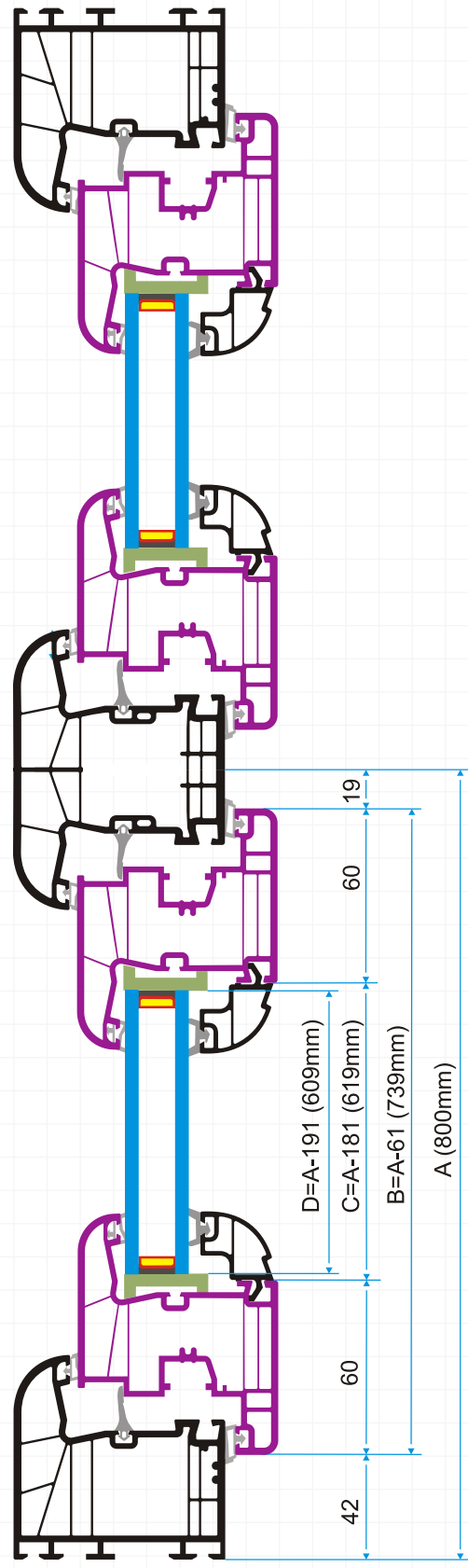
Dimensions











The windows made of 5 and 6-chambered Profile Roloplast 7000 and 7500 are able to reduce the energy loss by 48%, which makes this profile an ideal solution for each user.



Roloplast has a certified system of quality according to ISO 9001: 2008.

1000 Skopje Macedonia
 "Blagoja Stefkovski" 58 Madzari
 tel: + 389 2 258 11 60; 258 11 66
 tel/fax: + 389 2 258 11 61; 2522 395

e-mail: roloplast@t-home.mk
 roloplastwindows@yahoo.com



Address and Location