

Engineering progress
Enhancing lives

ARTEVO®

Technical information

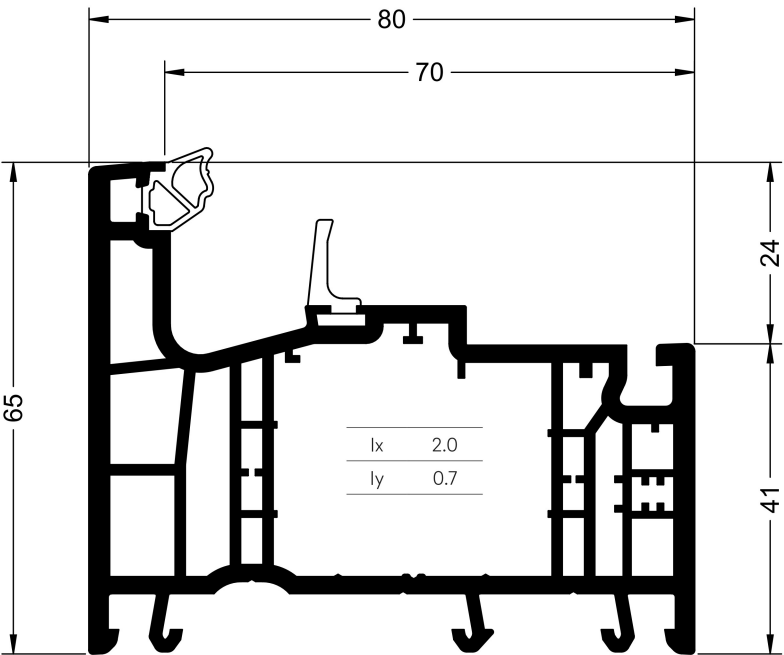
Profile print



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01 Frame profiles



Frame profile 65 PULS ARTEVO®
RAU-FIPRO® X

1555625  

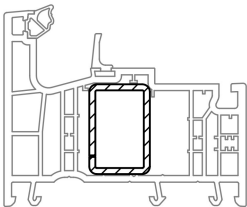
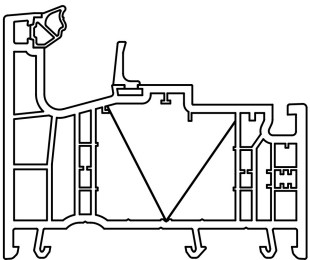
1566625  

 24

Frame profile 65 PULS ARTEVO® max
(with Low-E foil)
RAU-FIPRO® X

1555629  

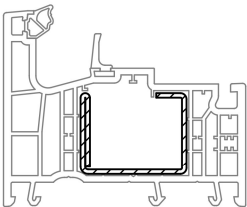
 24



20 x 30

1358169

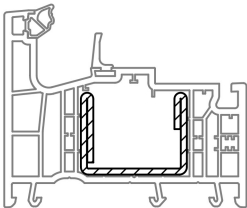
	2
lx	1.0
ly	2.0
	6



35 x 27 x 10

1358173

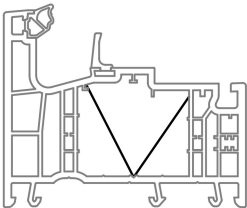
	1.5
lx	3.5
ly	1.5
	6



35 x 27

1358168

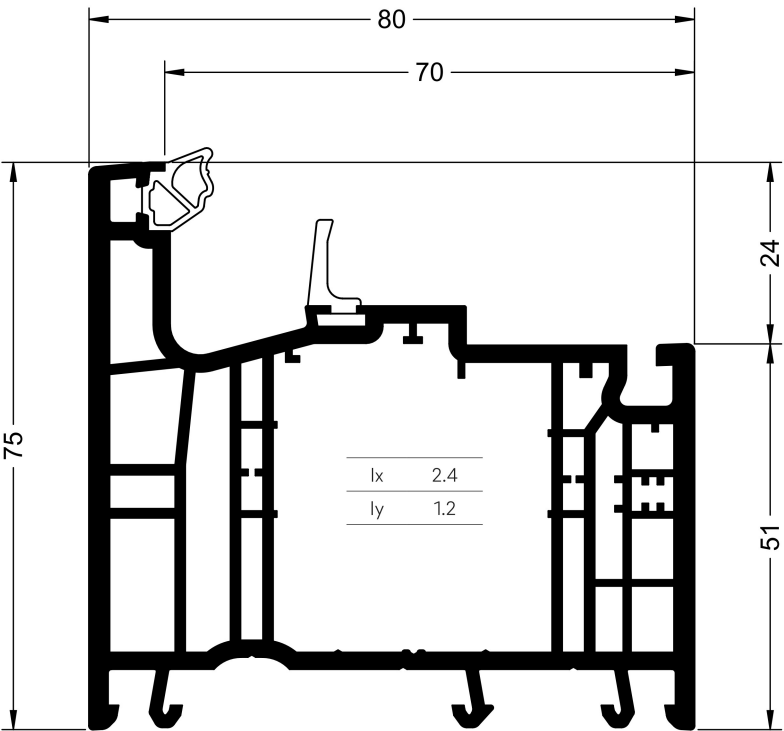
	2
lx	4.7
ly	1.8
	6



Low-E foil, width: 66 mm

1360774

 125



Frame profile 75 PULS ARTEVO®
RAU-FIPRO® X

1555635   

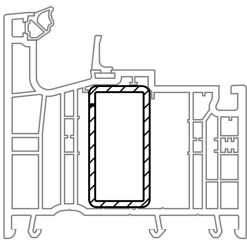
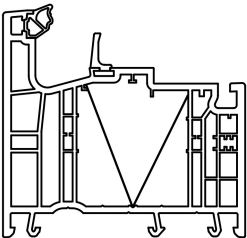
1566635   

 24

Frame profile 75 PULS ARTEVO® max
(with Low-E foil)
RAU-FIPRO® X

1555639   

 24



20 x 40

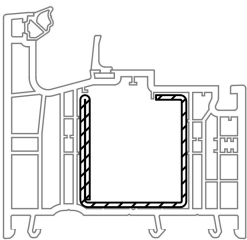
1362879

 2

lx 1.4

ly 4.2

 6



35 x 37 x 10

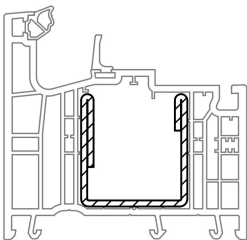
1358174

 1.5

lx 4.6

ly 3.4

 6



35 x 37

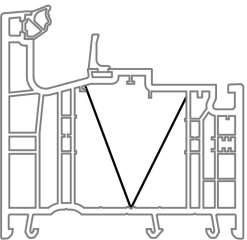
1358171

 2

lx 5.8

ly 4.1

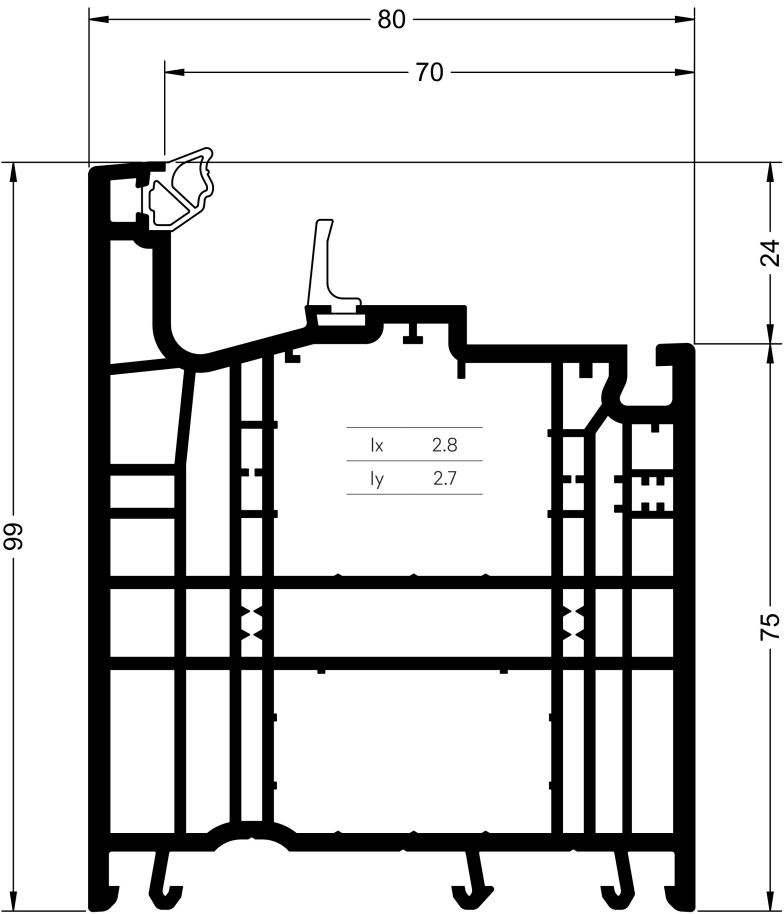
 6



Low-E foil, width: 84 mm

1362522

 125

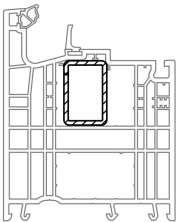


Frame profile 99 PULS ARTEVO®
RAU-FIPRO® X

1555645   

1566645   

 12



20 x 30

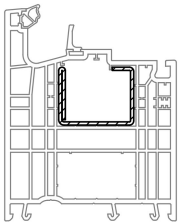
1358169

 2

lx 1.0

ly 2.0

 6



35 x 27 x 10

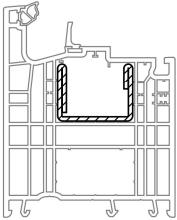
1358173

 1.5

lx 3.5

ly 1.5

 6



35 x 27

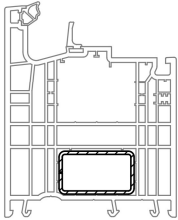
1358168

 2

lx 4.7

ly 1.8

 6



35 x 20

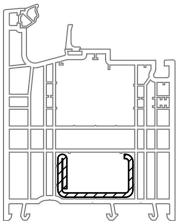
1239583

 1.5

lx 2.3

ly 0.98

 6



35 x 20

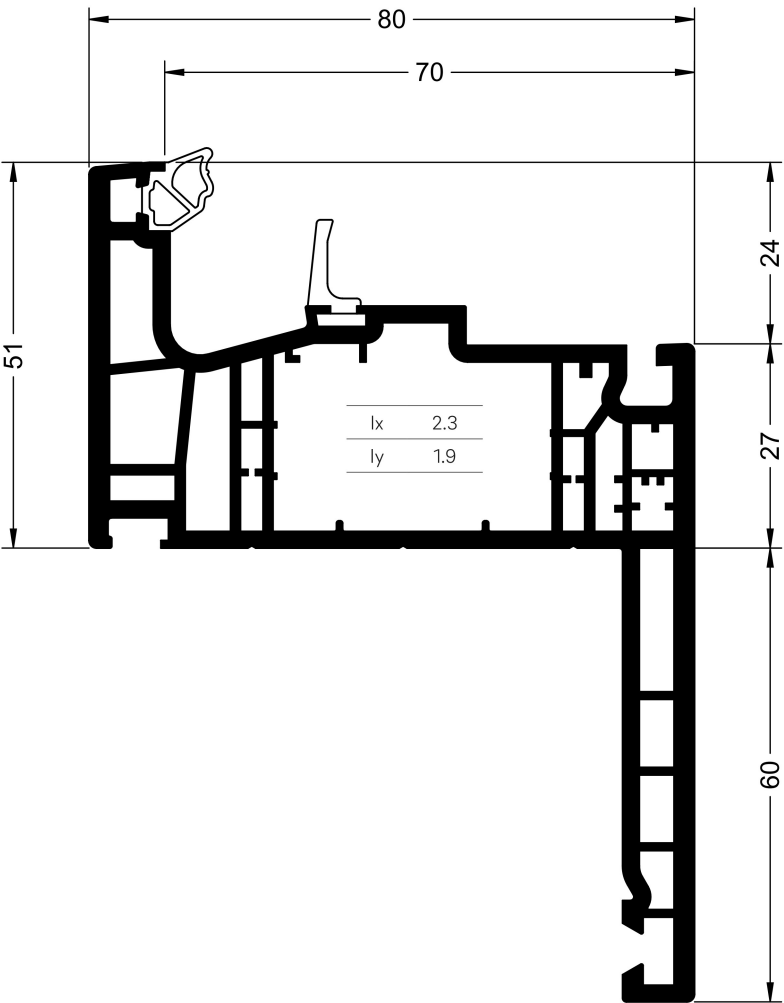
1261841

 2

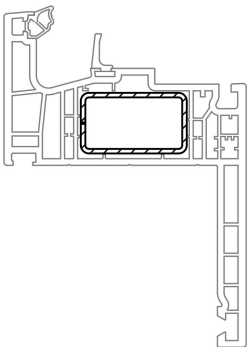
lx 3.1

ly 0.69

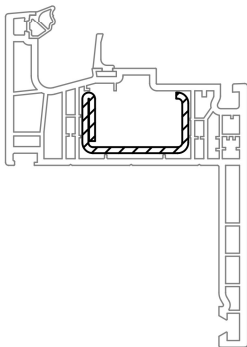
 6



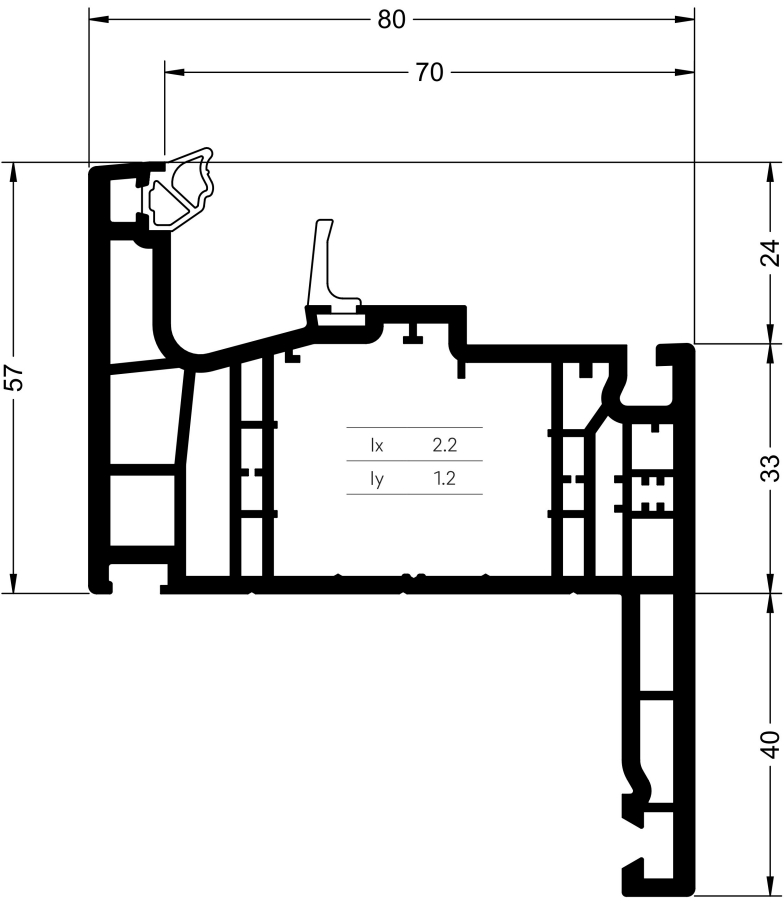
Renovation frame profile 51/60 PULS
ARTEVO®
RAU-FIPRO® X
1555665
1566665 @
 24



35 x 20	
1239583	
	1.5
lx	2.3
ly	0.98
	6

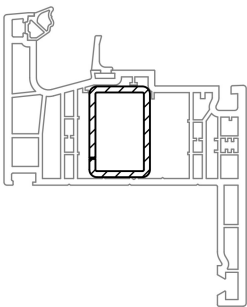


35 x 20	
1261841	
	2
lx	3.1
ly	0.69
	6

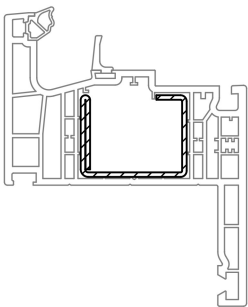


Frame profile 57/40 PULS ARTEVO®
RAU-FIPRO® X

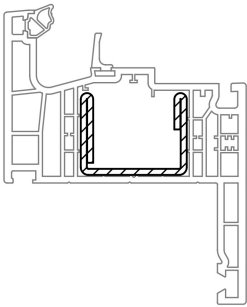
1555695   
1566695    @
 24



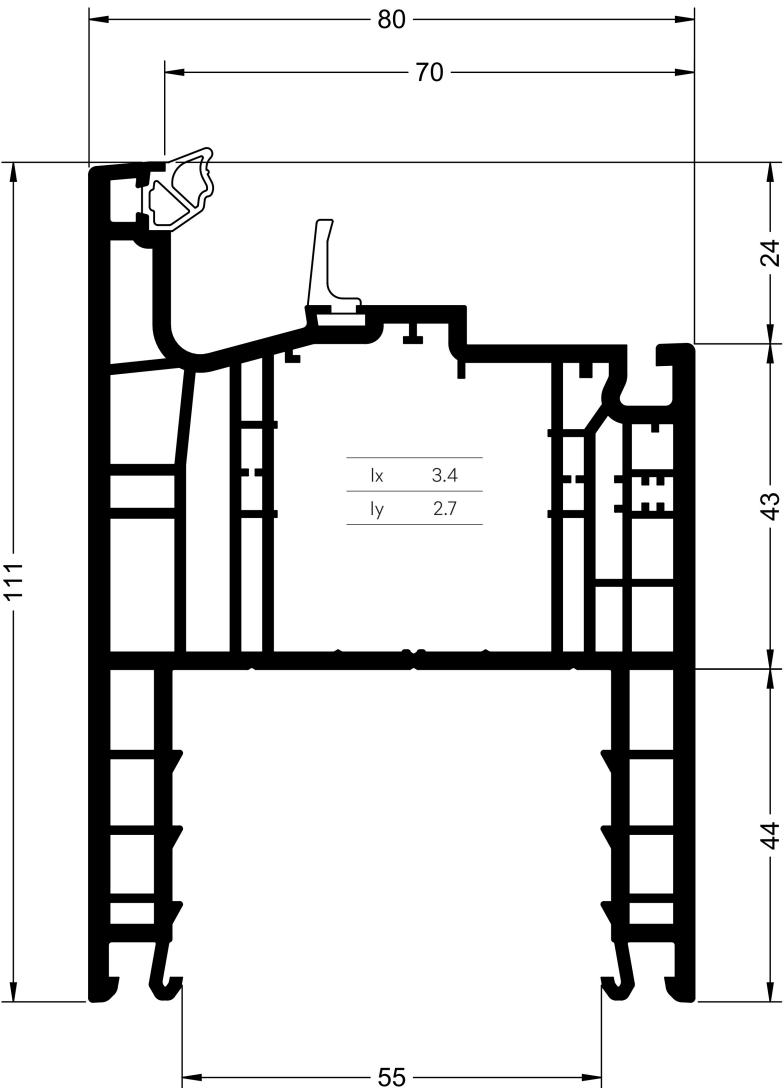
20 x 30	
1358169	
	2
lx	1.0
ly	2.0
	6



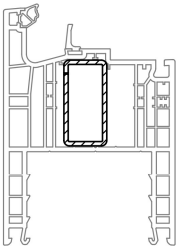
35 x 27 x 10	
1358173	
	1.5
lx	3.5
ly	1.5
	6



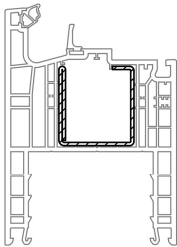
35 x 27	
1358168	
	2
lx	4.7
ly	1.8
	6



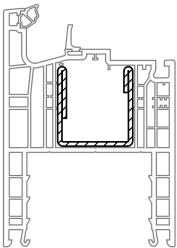
Frame profile 111 PULS ARTEVO®
RAU-FIPRO® X
1555655  
1566655   @
 12



20x 40	
1362879	
	2
lx	1.4
ly	4.2
	6

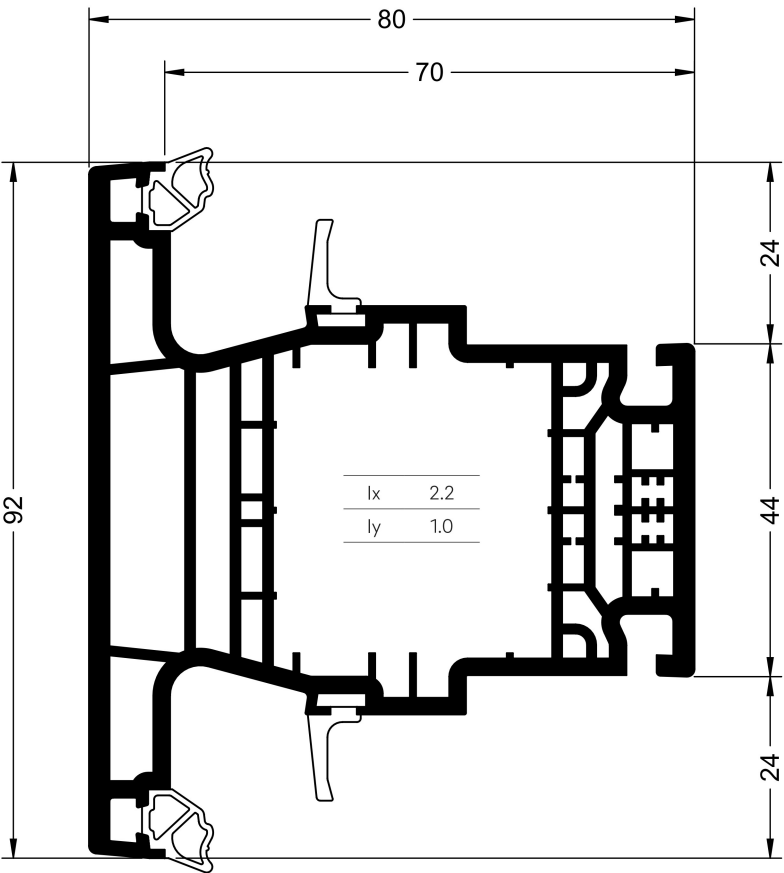


35 x 37 x 10	
1358174	
	1.5
lx	4.6
ly	3.4
	6

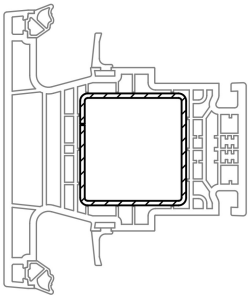


35 x 37	
1358171	
	2
lx	5.8
ly	4.1
	6

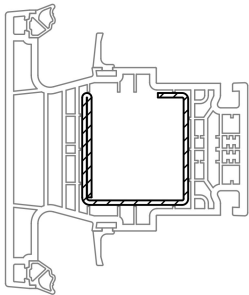
02 Mullion transom



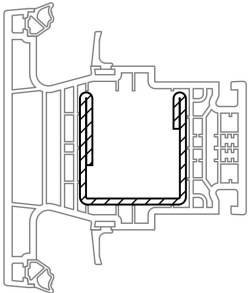
Mullion 92 PULS ARTEVO®
RAU-FIPRO® X
1555565  
1566565  
 13



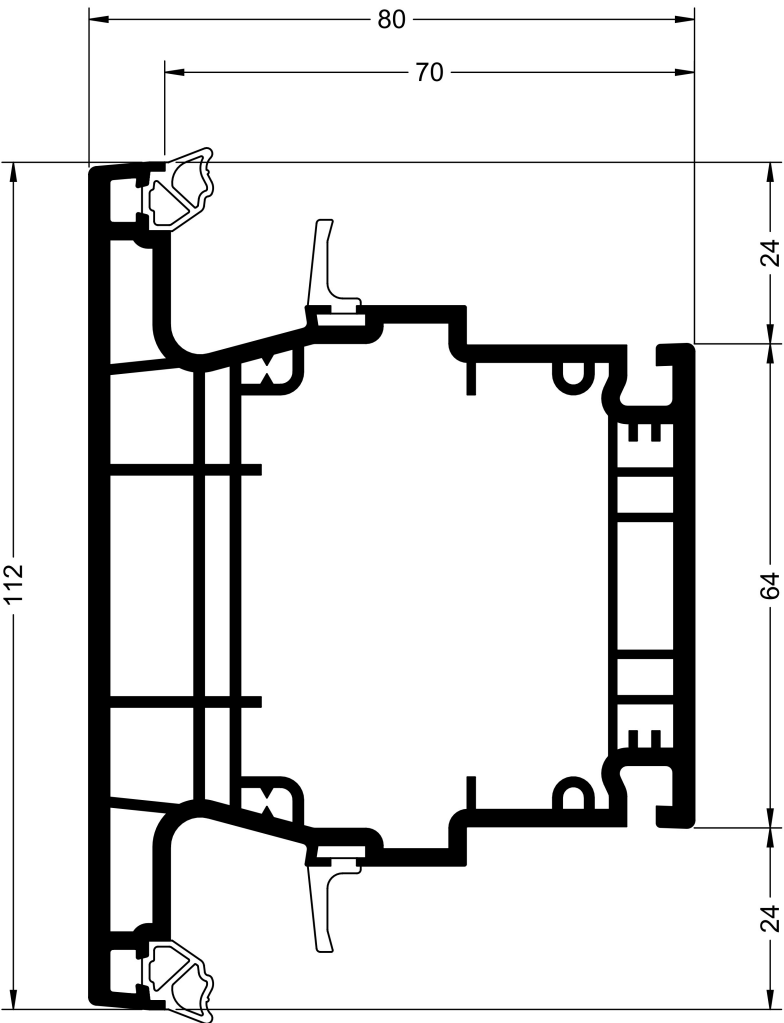
35 x 37	
1358176	
	1.5
lx	4.1
ly	3.8
	6



35 x 37 x 10	
1358174	
	1.5
lx	4.6
ly	3.4
	6

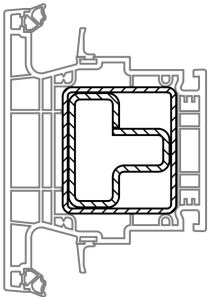


35 x 37	
1358171	
	2
lx	5.8
ly	4.1
	6



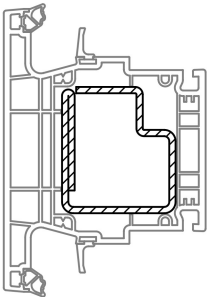
Mullion 112 ARTEVO®

- 1555595**    
1566595    
 13



45 x 50 / 40 x 45

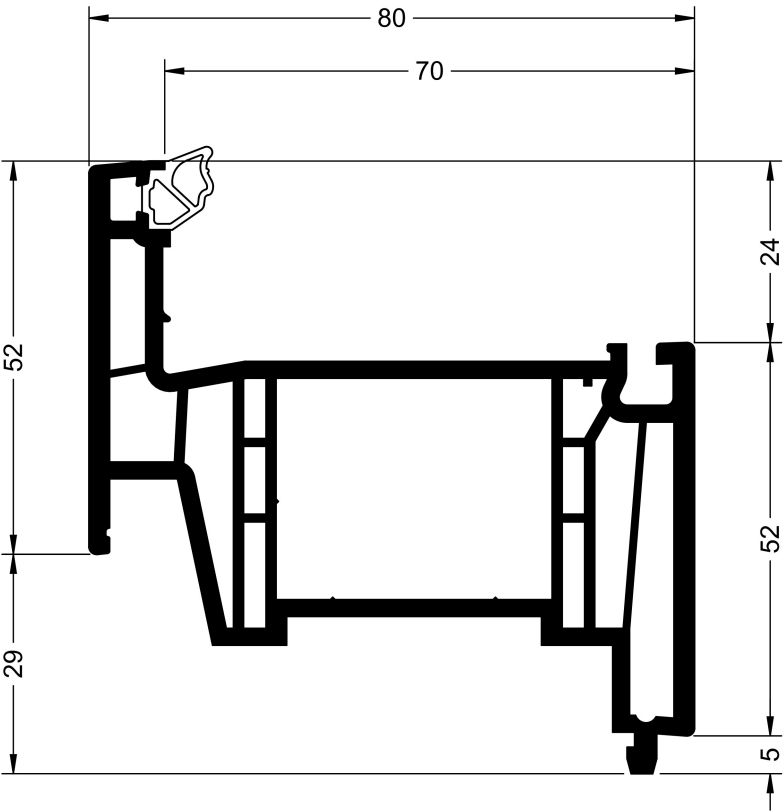
	1357545	1358177
	2	2.5
lx	11.1	7.0
ly	13.1	6.2
	6	6



45 x 50

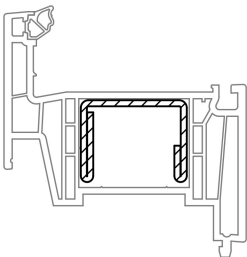
	1357546
	2.5
lx	13.8
ly	15.0
	6

03 Compensating profile



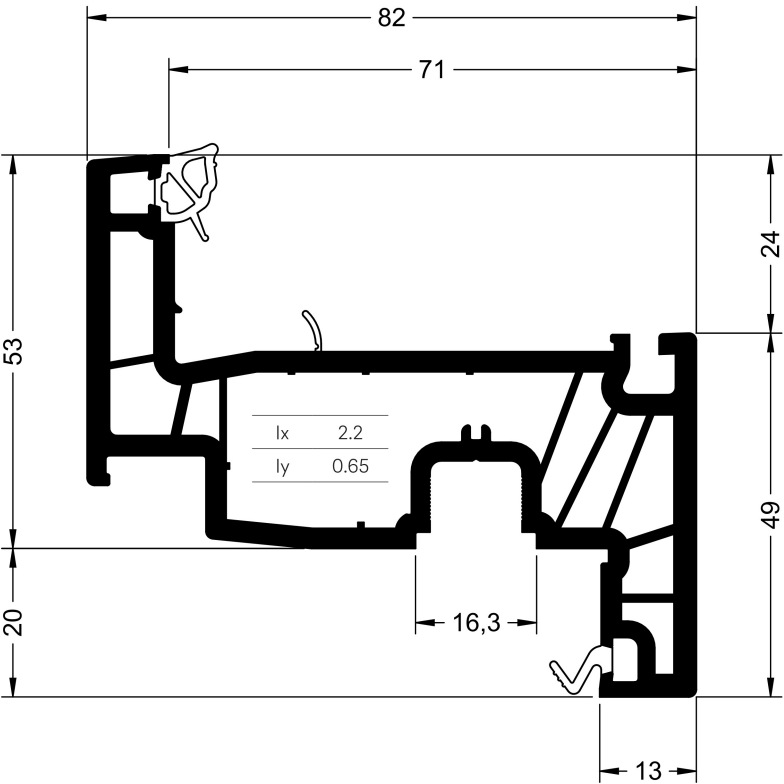
Compensating profile 52 ARTEVO®

- 1555335   
- 1566335    @
-  24

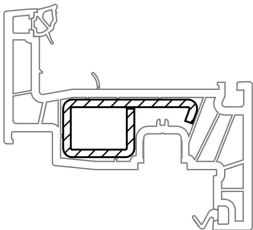


35 x 27	
1358168	
	2
lx	4.8
ly	2.0
	6

04 Sashes

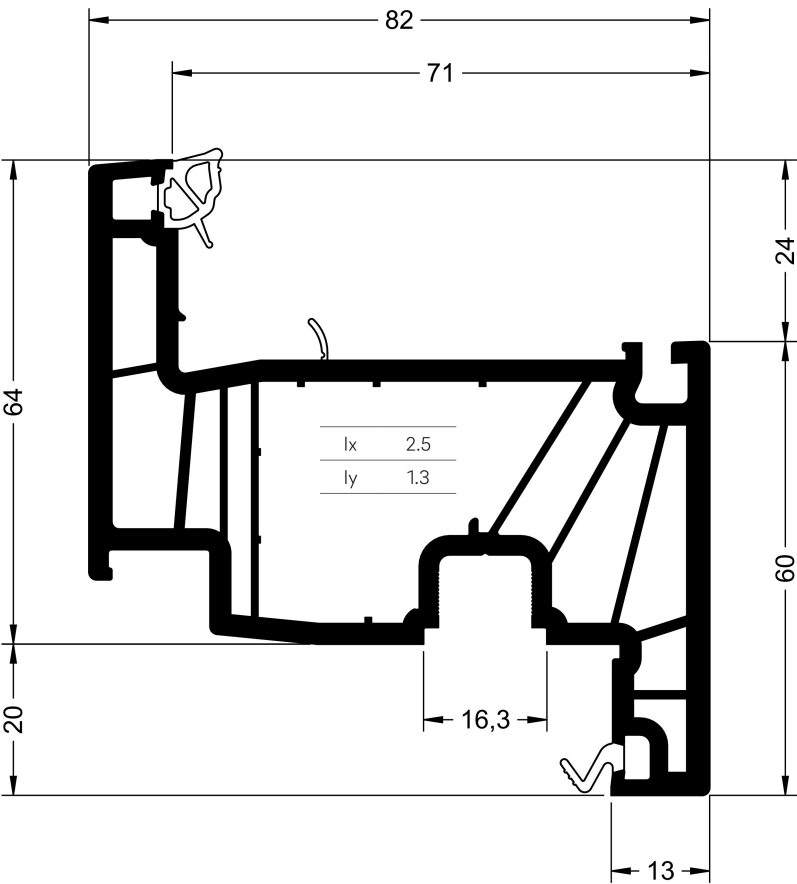


Sash Z53 PULS ARTEVO®
RAU-FIPRO® X
1555215    
1566215    
 24



24 x 19 x 44

1358175	
	2.5
lx	4.0
ly	1.1
	6



Sash Z64 PULS ARTEVO®
RAU-FIPRO® X

1555225   

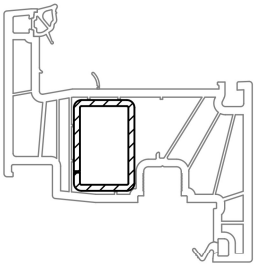
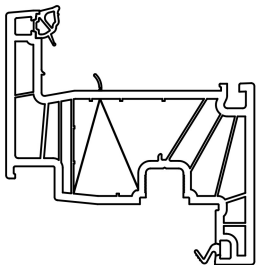
1566225   

 24

Sash Z64 PULS ARTEVO® max
(with Low-E foil)
RAU-FIPRO® X

1555229   

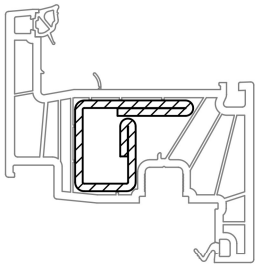
 24



20 x 30

1358169

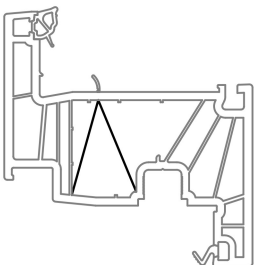
	2
lx	1.0
ly	2.0
	6



20 x 30 x 39

1358167

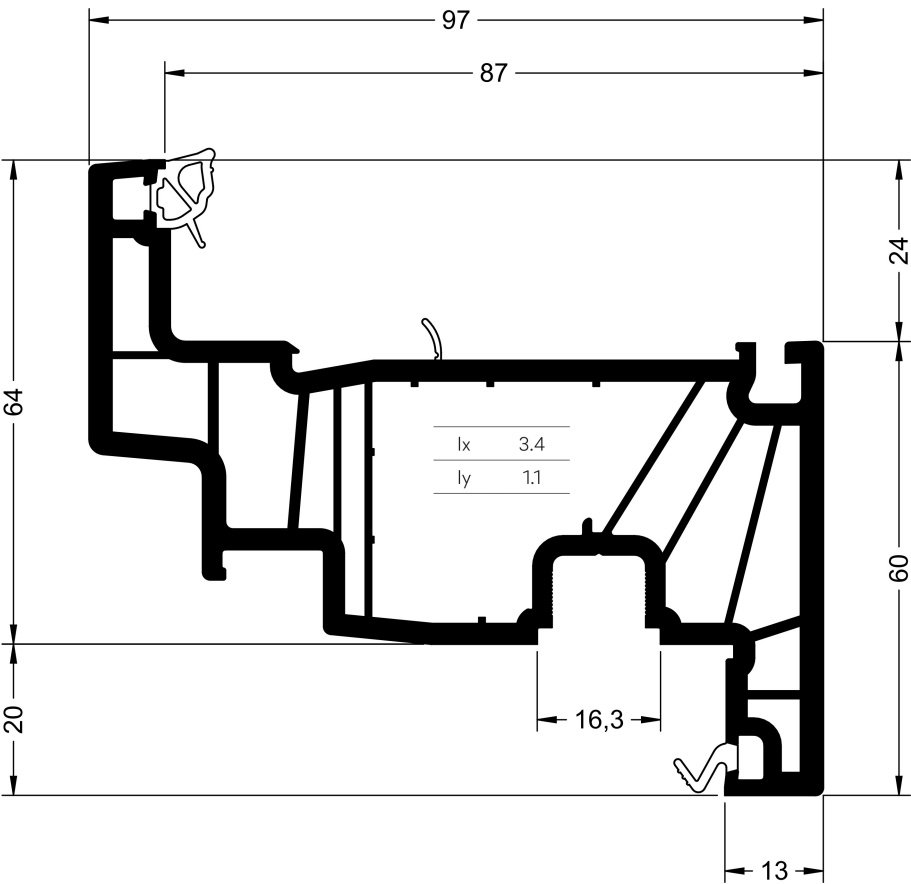
	2.5
lx	3.9
ly	3.5
	6



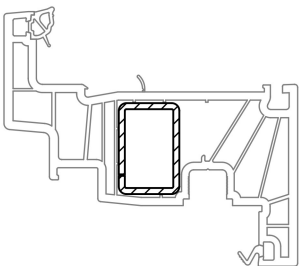
Low-E foil, width: 64 mm

1362284

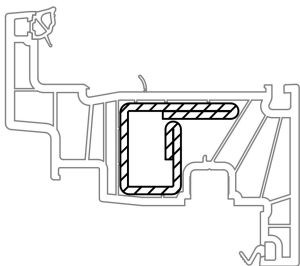
 125



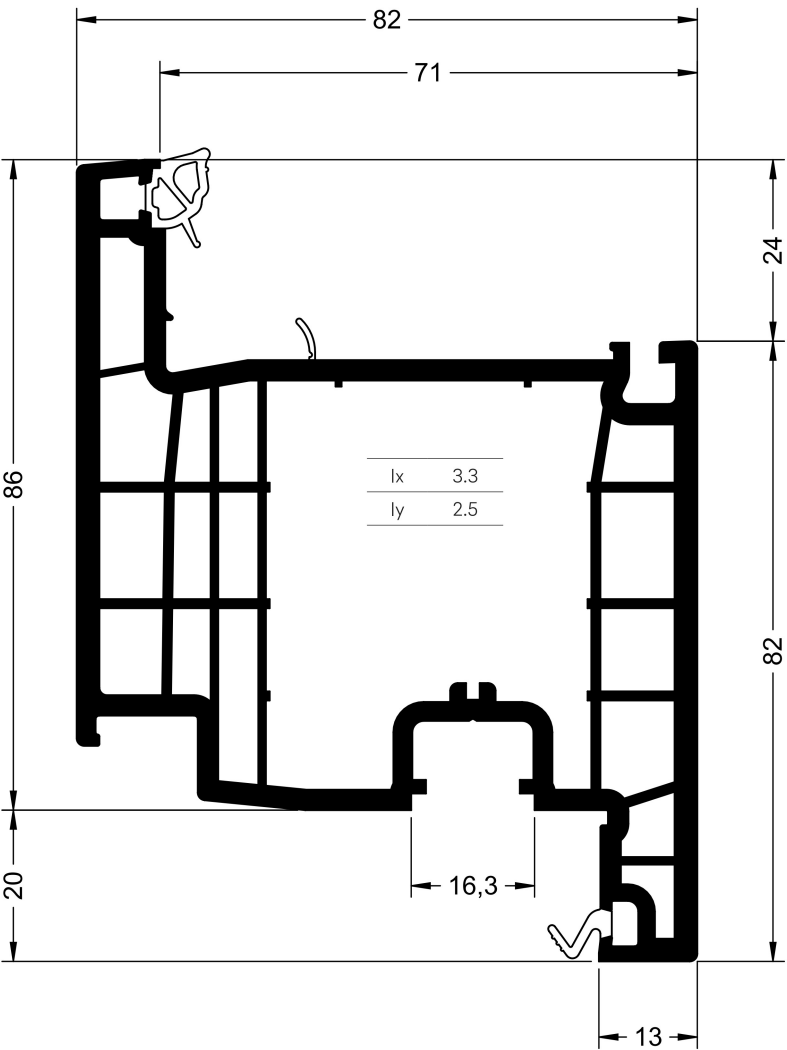
Sash flush 64 PULS ARTEVO®
RAU-FIPRO® X
1555235   
1566235   
 12



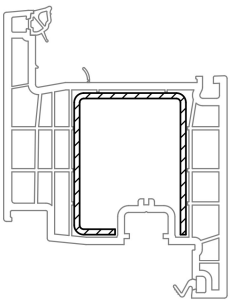
20 x 30	
1358169	
	2
Ix	1.0
Iy	2.0
	6



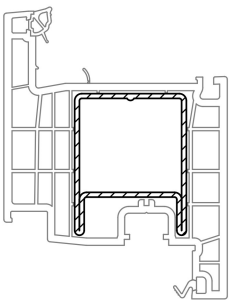
20 x 30 x 39	
1358167	
	2.5
Ix	3.9
Iy	3.5
	6



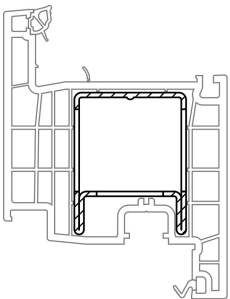
Sash Z86 PULS ARTEVO®
RAU-FIPRO® X
1555245
1566245
 12



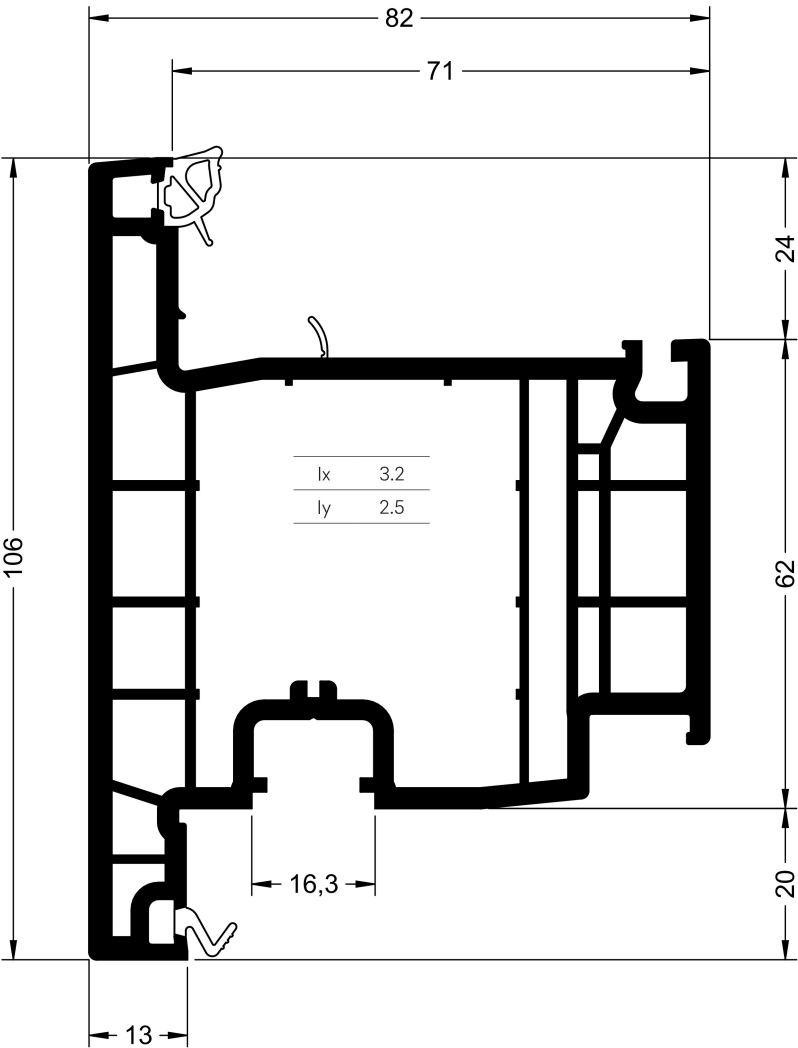
41 x 52 x 15	
1358172	
	2
lx	8.9
ly	10.1
	6



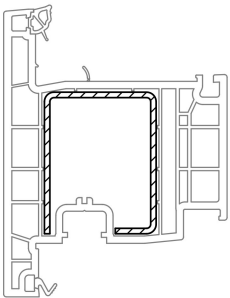
41 x 52	
1357597	
	1.75
lx	9.8
ly	10.6
	6



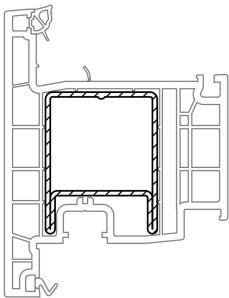
41 x 52	
1357598	
	1.75
preassembled for lock side	
	6



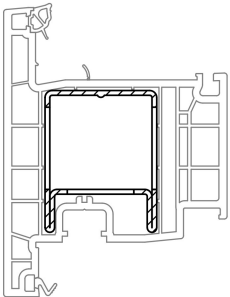
Sash T106 PULS ARTEVO®
RAU-FIPRO® X
1555265
1566265
 12



41 x 52 x 15	
1358172	
	2
lx	8.9
ly	10.1
	6

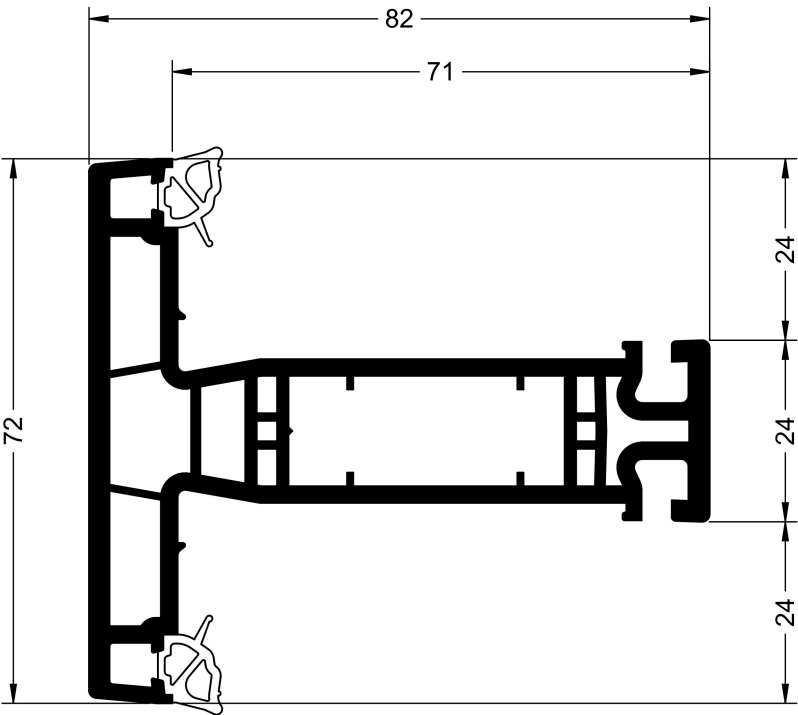


41 x 52	
1357597	
	1.75
lx	9.8
ly	10.6
	6



41 x 52	
1357598	
	1.75
preassembled for lock side	
	6

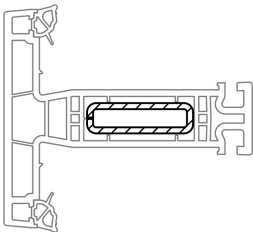
05 Sash muntins



Muntin 72 ARTEVO®

1555425   
1566425   
 24

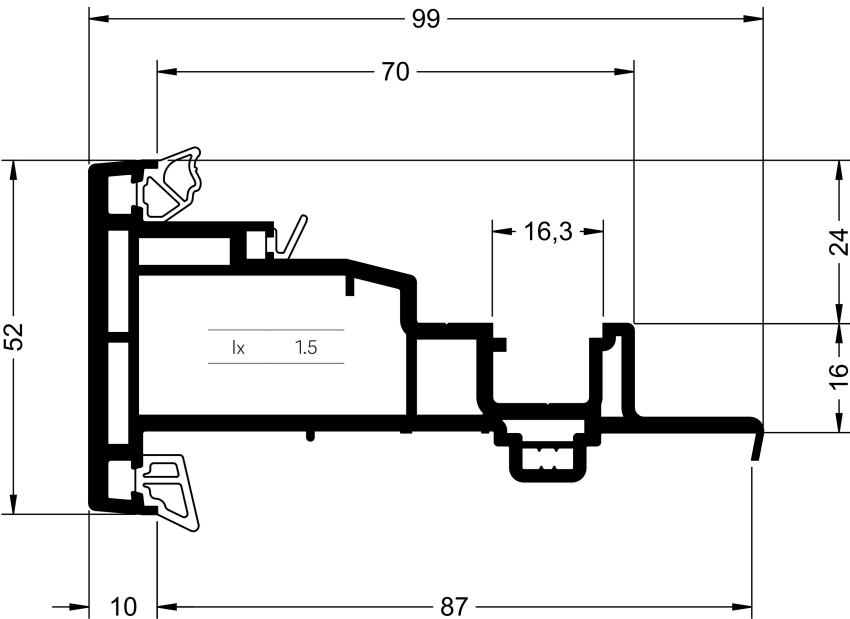
 Muntin 72 cannot be used together with sash flush 64!



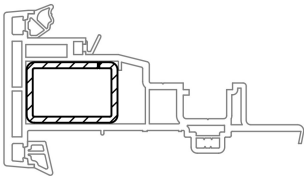
35 x 10

1261801	
	2
lx	1.8
ly	0.22
	6

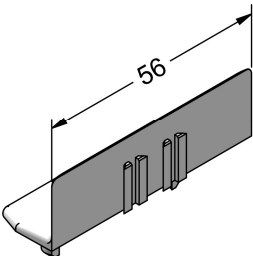
06 Profiles for multi-sash windows without fixed mullion



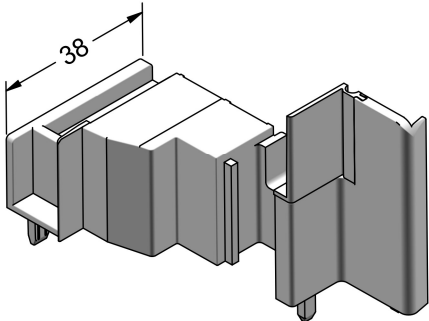
Small dummy mullion profile PULS
ARTEVO®
RAU-FIPRO® X
1555435  
1566435  
 26



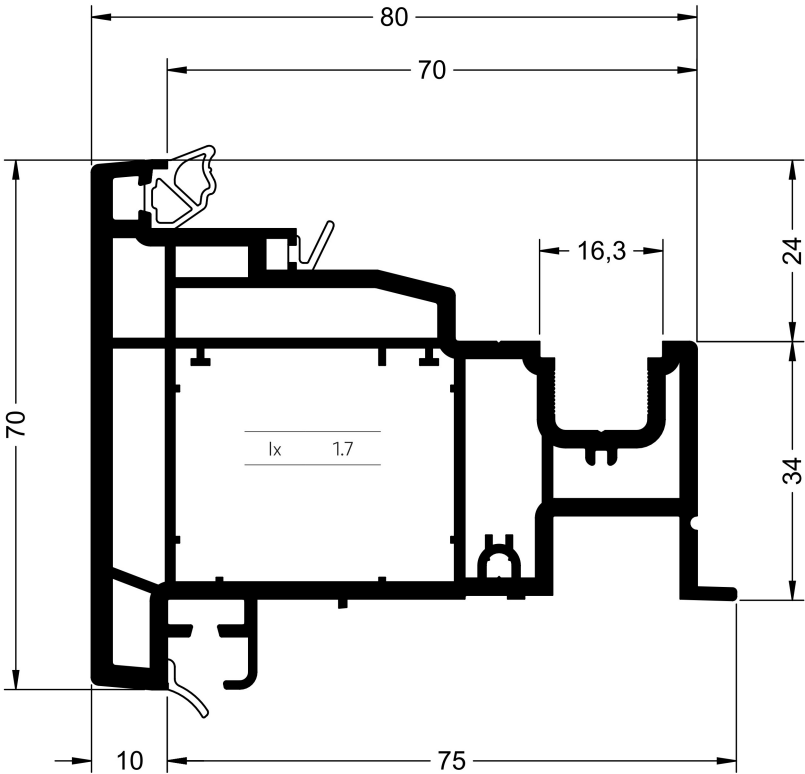
30 x 20	
1358169	
	2
lx	2.0
ly	1.0
	6



External small dummy mullion end cap ARTEVO®
ASA
1368241 
 50

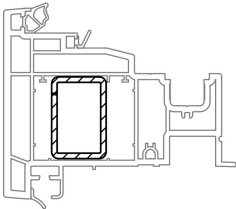


Internal small dummy mullion end cap ARTEVO®
ASA
1368242  
1368243  
 50

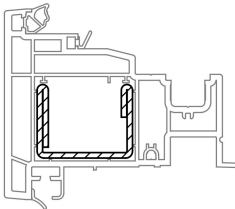


Dummy mullion PULS ARTEVO®
RAU-FIPRO® X

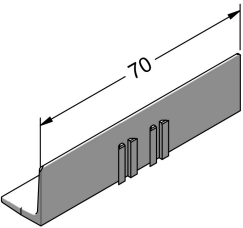
1555455   
1566455   
 26



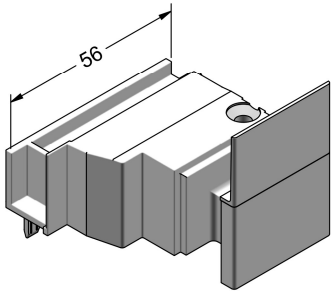
20 x 30	
1358169	
	2
lx	1.0
ly	2.0
	6



35 x 27	
1358168	
	2
lx	4.7
ly	1.8
	6

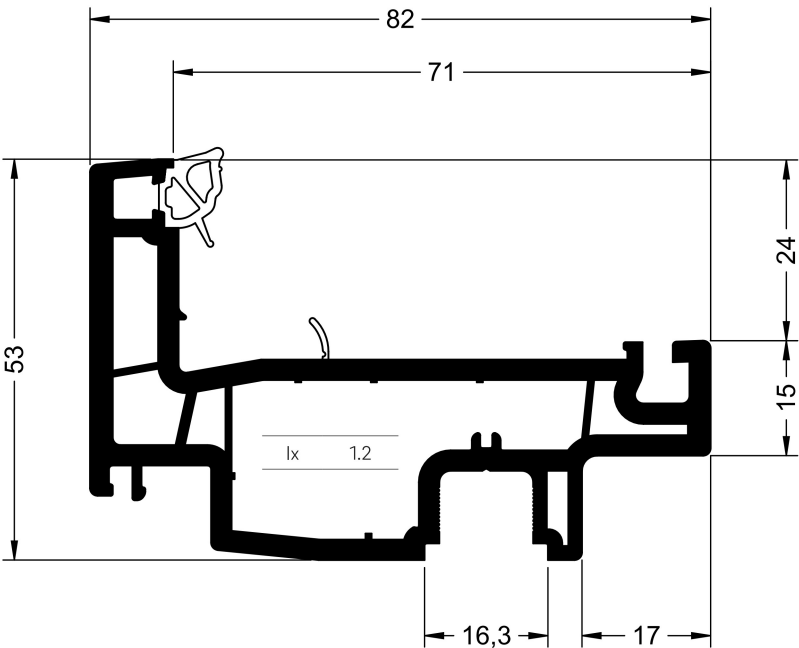


External dummy mullion end cap ARTEVO®
ASA
1368261   
 50

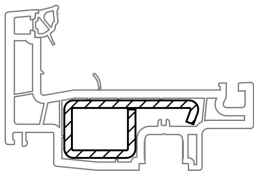


Internal dummy mullion end cap ARTEVO®
ASA
1368262   
1368263   
 50

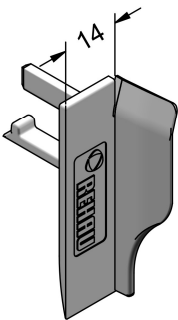
Profile print ARTEVO®



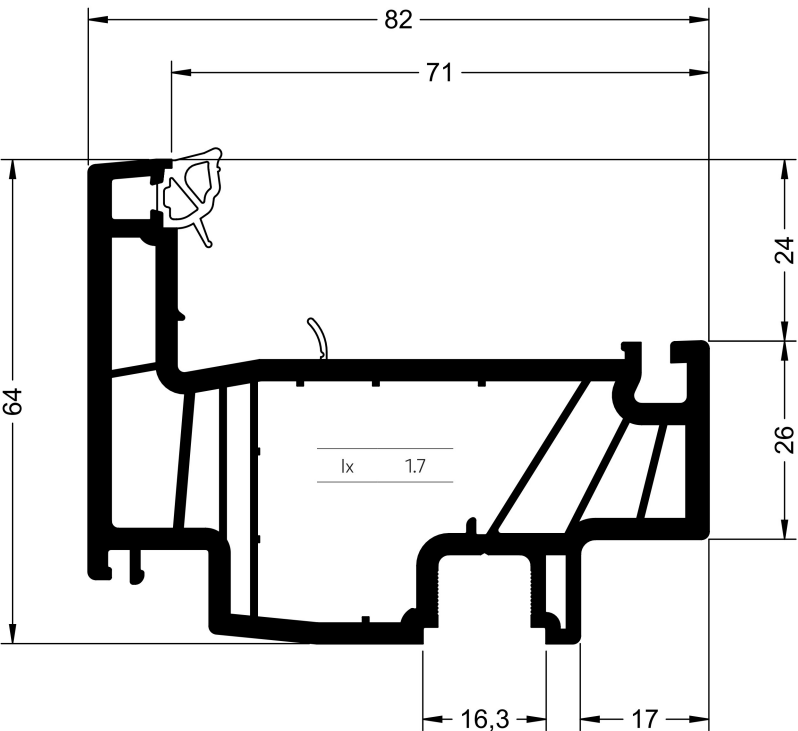
Small dummy mullion sash Z53 PULS
ARTEVO®
RAU-FIPRO® X
1555475 
1566475 
 24



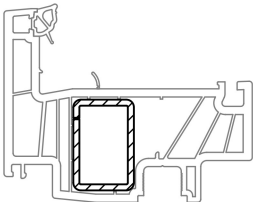
24 x 19 x 44	
1358175	
	2.5
lx	4.0
ly	1.1
	6



Mullion sash end cap ARTEVO®
ASA
1368270 
1368271 
 50

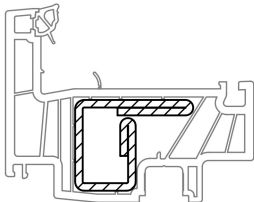


Dummy mullion sash Z64 PULS
ARTEVO®
RAU-FIPRO® X
1555465
1566465
 24



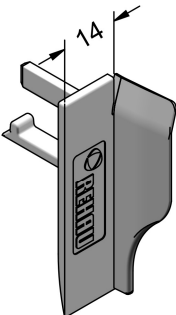
20 x 30

1358169	
	2
lx	1.0
ly	2.0
	6

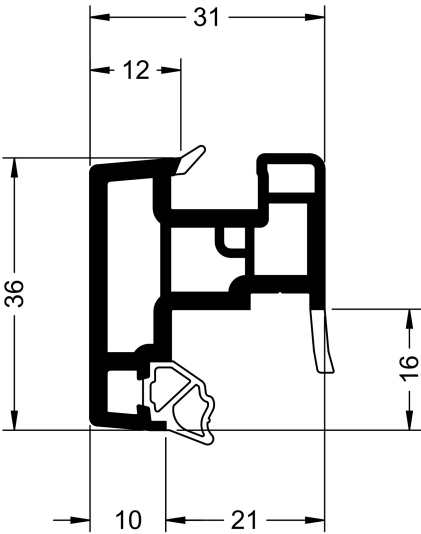


20 x 30 x 39

1358167	
	2.5
lx	3.9
ly	3.5
	6

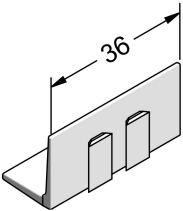


Mullion sash end cap ARTEVO®
ASA
1368270
1368271
 50



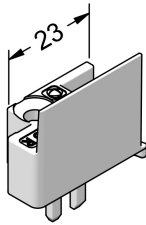
Dummy mullion strip ARTEVO®

- 1555495**   
- 1566495**   
-  36



External dummy mullion strip end cap ARTEVO®

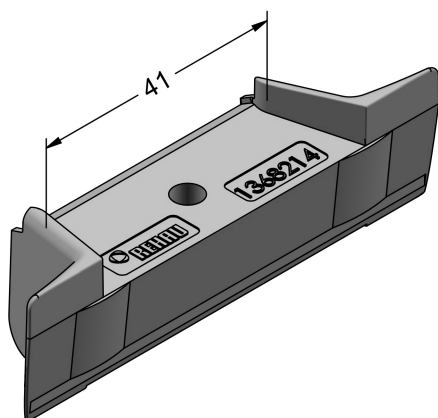
- ASA
- 1368278**   
-  50



Internal dummy mullion strip end cap ARTEVO®

- ASA
- 1368295**   
- 1368296**   
-  50

07 Accessories for mechanical connectors

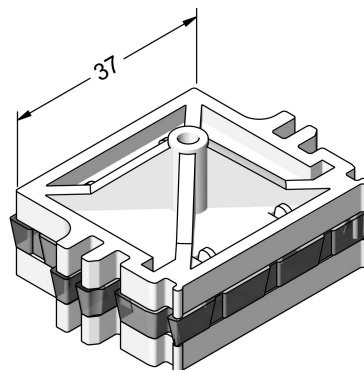


Mullion sealing block 92 ARTEVO®

TPE

1368214 ■ ■

 50

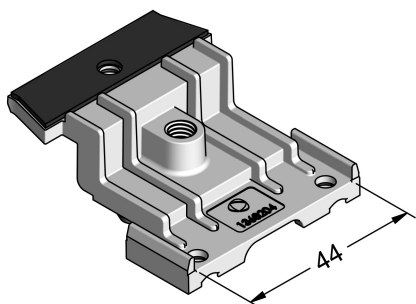


Mullion sealing piece 92 ARTEVO®

PA/TPE

1368212 ■

 50

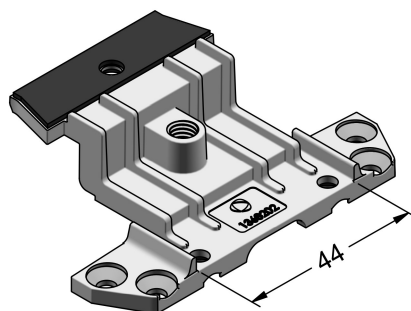


Mechanical mullion connector 92 ARTEVO®

Zinc die casting

1368204 ■

 50

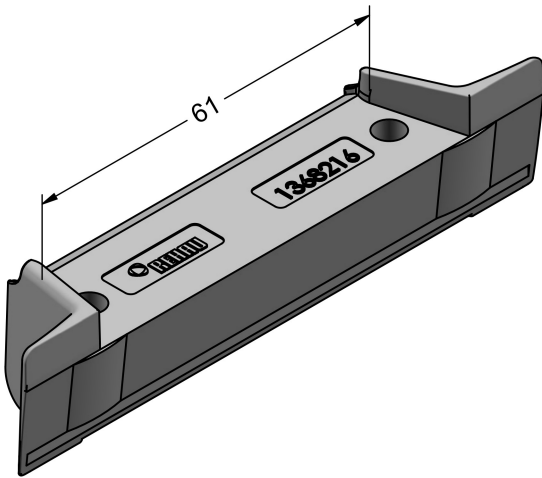


Mechanical mullion connector 92 ARTEVO® Cross joint

Zinc die casting

1368202 ■

 50

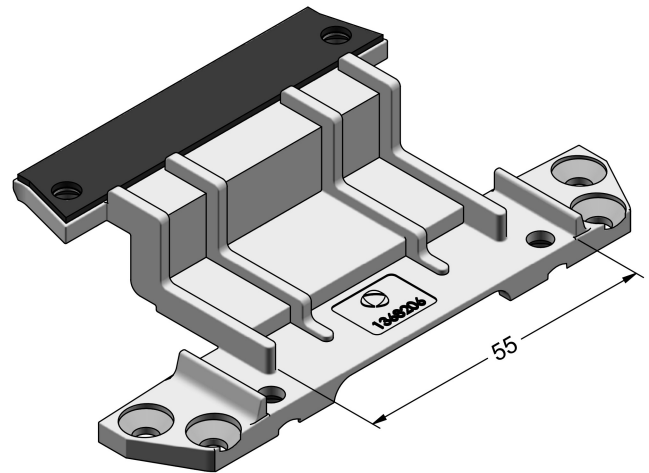


Mullion sealing block 112 ARTEVO®

TPE

1368216 ■ ■

 50

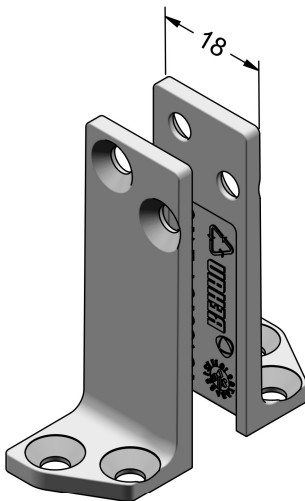


Mechanical mullion connector 112 ARTEVO® Cross joint

Zinc die casting

1368206 ■

 50

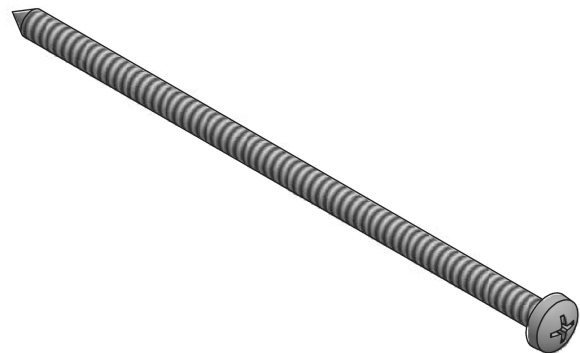


Mullion corner set ARTEVO®

Zinc die casting

1368210 ■

 50



Sheet metal screw ISO 7049, 4.2 x 100

Galvanised steel

1247725

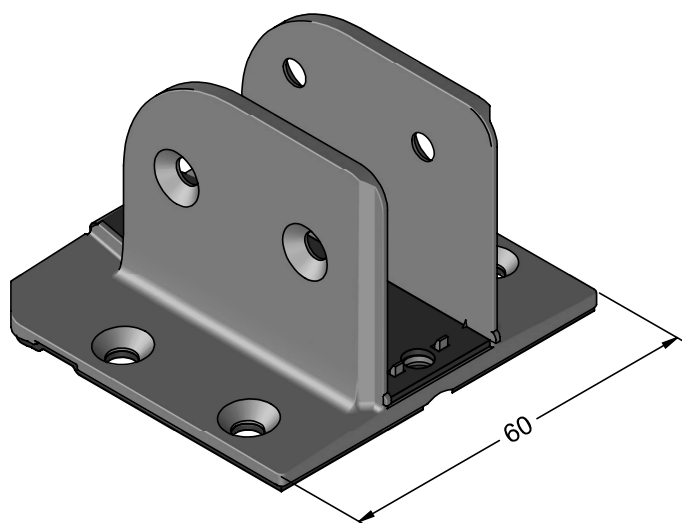
 200

Sheet metal screw ISO 7049, 4.2 x 120

Galvanised steel

1207679

 100

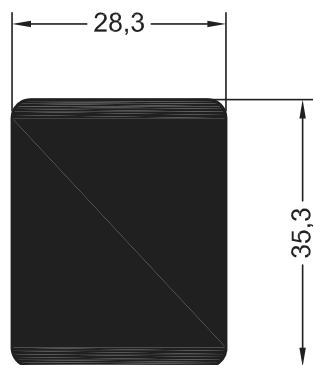


Mechanical connector muntin 72 ARTEVO®

Zinc die casting

1368208 

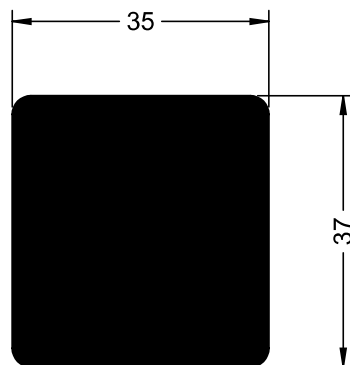
 50



Mechanical connector universal 35 x 28
(Compensating profile 52 ARTEVO®)

1260448 

 2

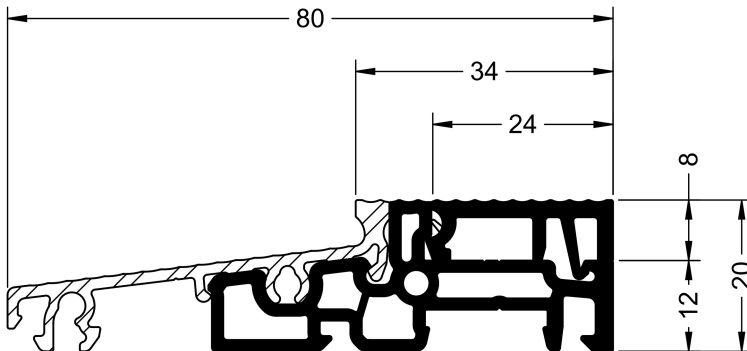


Mechanical connector universal 35 x 37
(mullion 92 ARTEVO®)

1368201 

 2

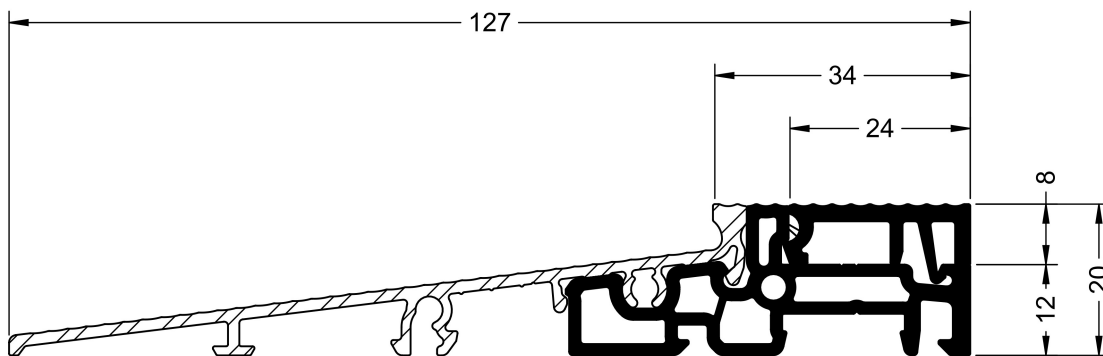
08 Thresholds and accessories



Threshold set 80/80 ARTEVO®

1368280  

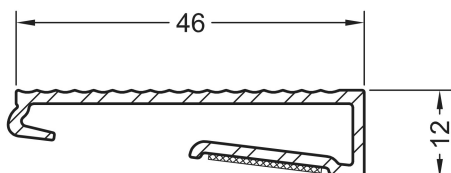
 6



Threshold set 127/80 ARTEVO®

1368281  

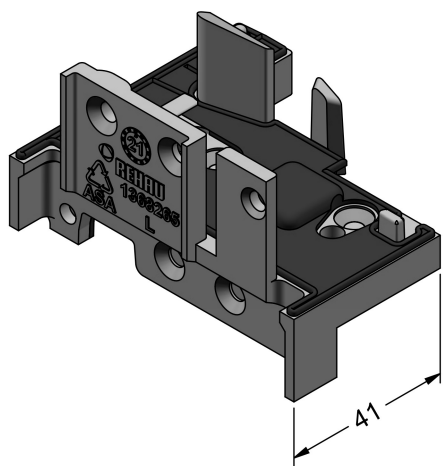
 6



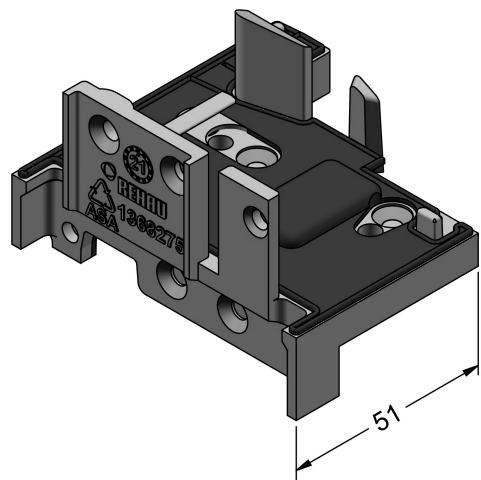
Cover profile, opening outwards, installation depth 80

1356673 

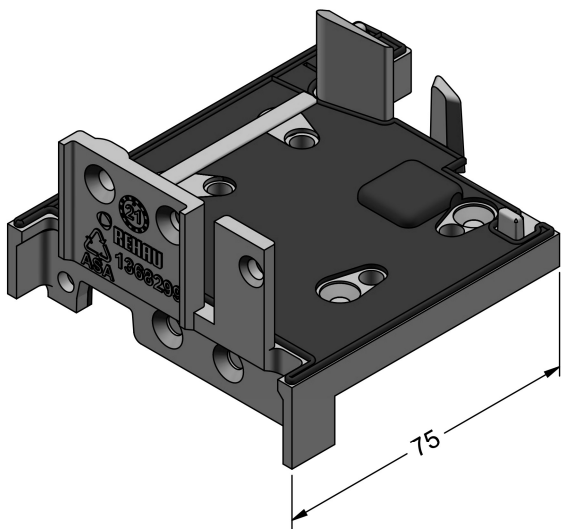
 6



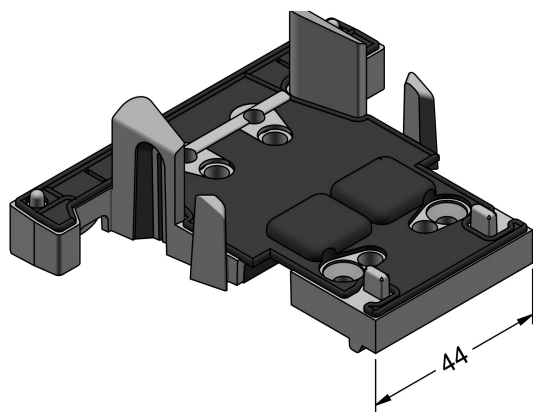
Frame threshold support 65 ARTEVO®
ASA
1368264  
1368265  
 50



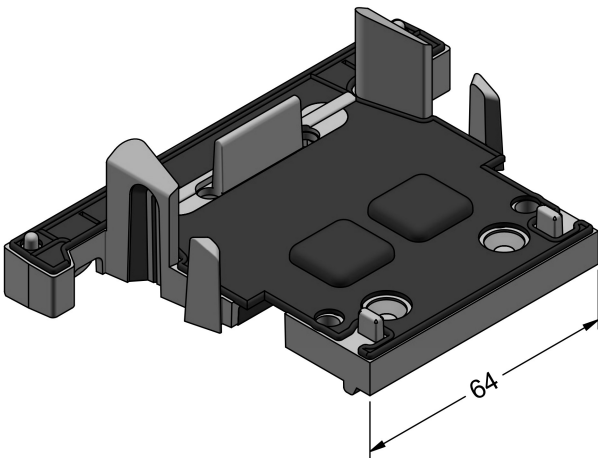
Frame threshold support 75 ARTEVO®
ASA
1368274  
1368275  
 50



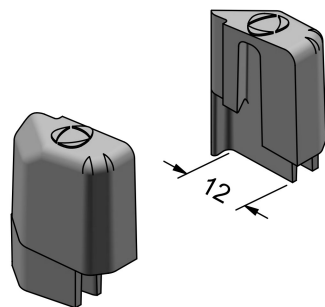
Frame threshold support 99 ARTEVO®
ASA
1368298  
1368299  
 50



Mullion threshold support 92 ARTEVO®
ASA
1368292 ■
 50



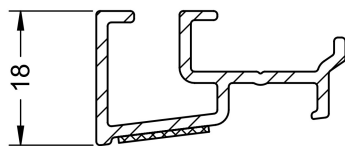
Mullion threshold support 112 ARTEVO®
ASA
1368294 ■
 50



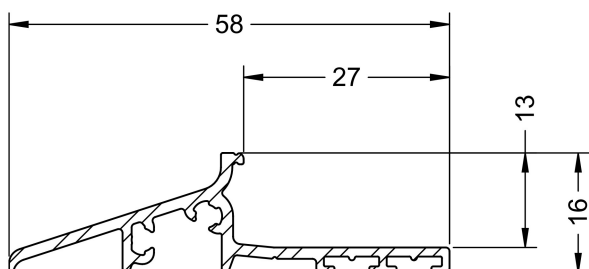
Set wind stop threshold ARTEVO®
TPE
1368268 ■
 100

Set wind stop contour milling ARTEVO® (not shown)
TPE
1368258 ■
 100

Availability anticipated for Q4 2023.



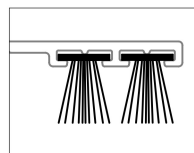
Compensating profile ARTEVO®
1368317 ▨
 6



Weather rail ARTEVO®

1368316

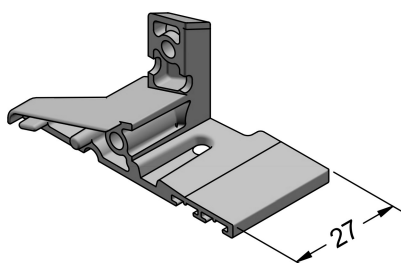
6



1248095



50



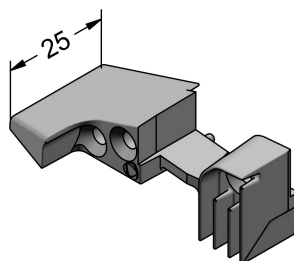
Weather rail end cap ARTEVO®

ASA

1368227

1368228

25



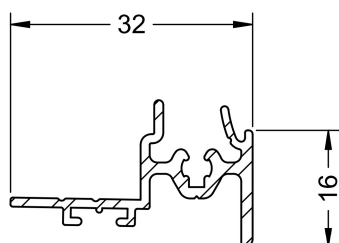
Mullion weather rail end cap ARTEVO®

ASA

1368229

1368230

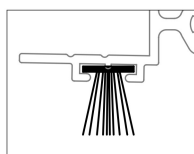
50



Cover strip for sash T ARTEVO®/SYNEGO®

1368303

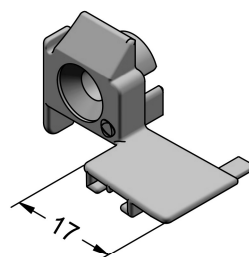
6



1248095



50



Cover strip end cap for sash T ARTEVO®/SYNEGO®

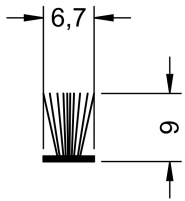
ASA

1368285

1368286

50

09 Seals and other accessories



Brush seal 6.7 x 9

1248095 ■

50



Glazing wedge for sash ARTEVO®

1368222 ■

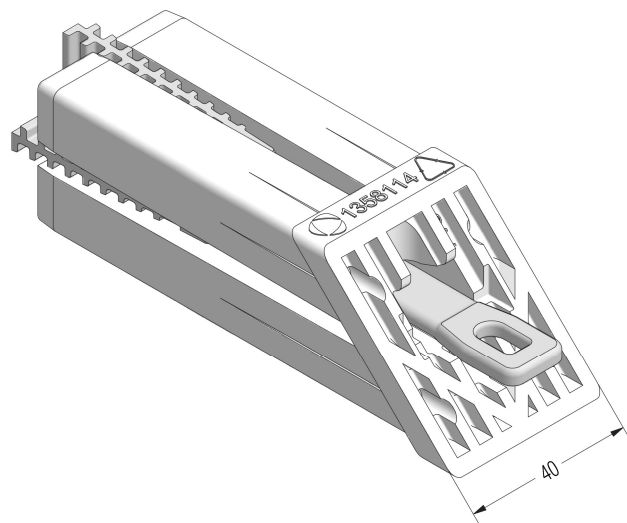
500



Glazing wedge for fixed light ARTEVO®

1368233 ■

500

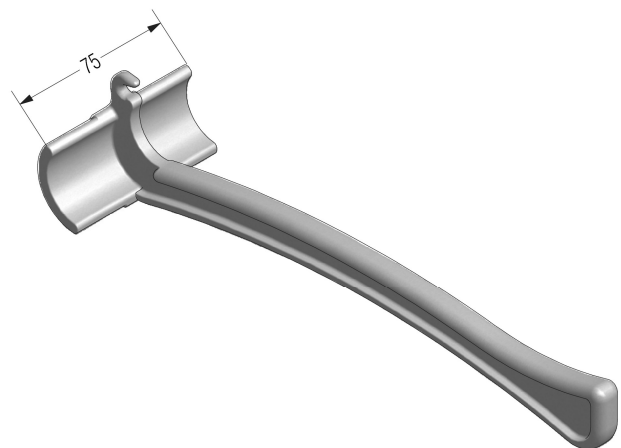


Weldable corner joint for sash Z86/T106 ARTEVO®

PVC-U

1358114 □

96



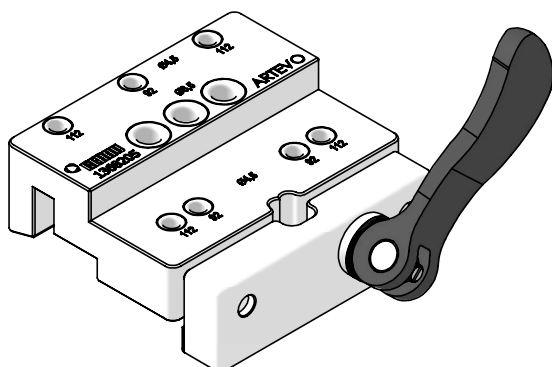
Clamping lever

PA

1353616 ■

1

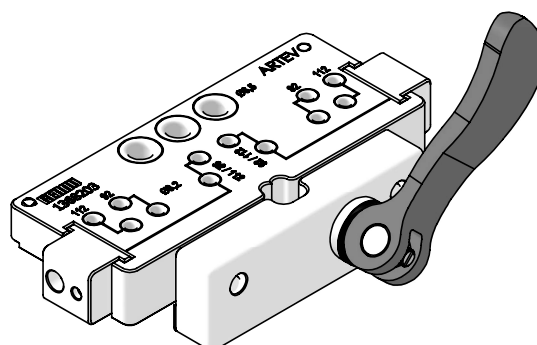
10 Drilling jigs



Drilling jig for mullion mechanical connector
1368205



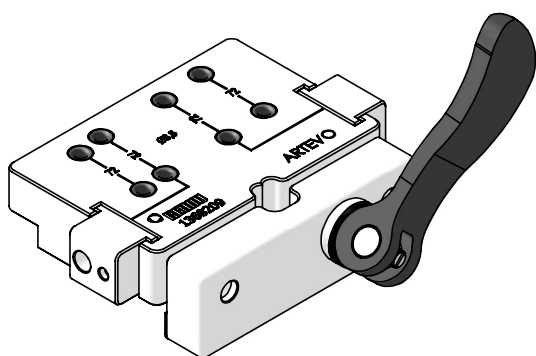
1



Drilling jig for cross connection
1368203



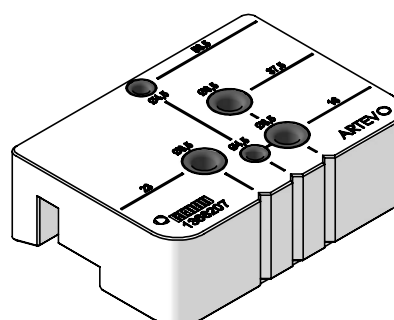
1



Drilling jig for muntin 72 mechanical connector
1368209



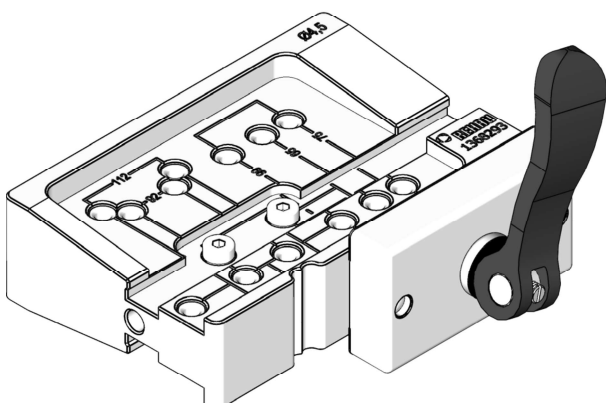
1



Drilling jig for installation and element joint
1368207



1

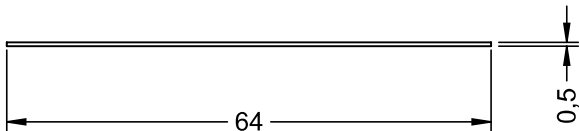


Drilling jig for threshold support
1368293



1

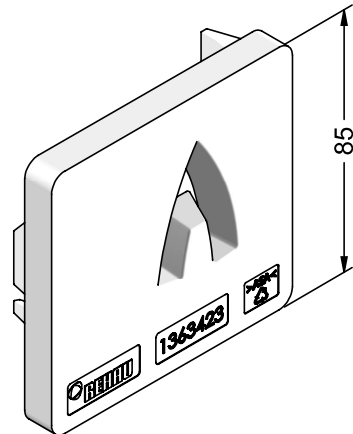
11 Low-E foils



Roll of Low-E foil, width 64 mm (sash Z64)

1362284

 125



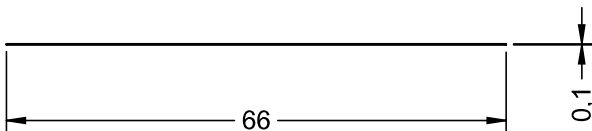
Orifice for sash Z64

(positioning gauge for Low-E foil)

ASA

1363423

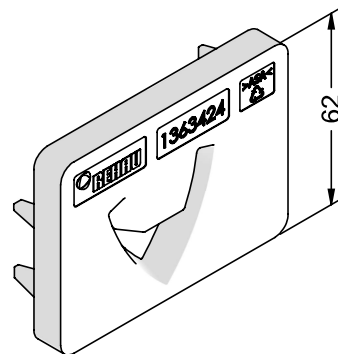
 1



Roll of Low-E foil, width 66 mm (frame profile 65)

1360774

 125



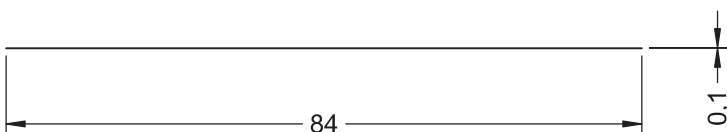
Orifice for frame profile 65

(positioning gauge for Low-E foil)

ASA

1363424

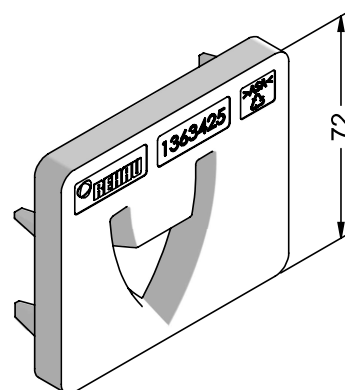
 1



Roll of Low-E foil, width 84 mm (frame profile 75)

1362522

 125



Orifice for frame profile 75

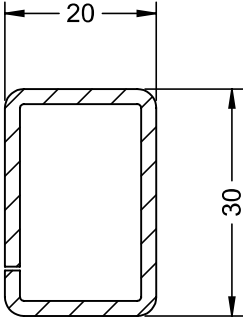
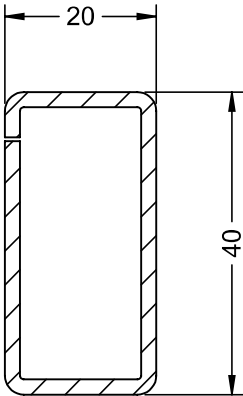
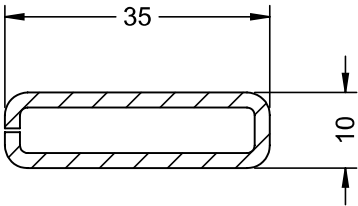
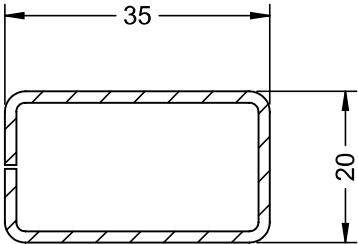
(positioning gauge for Low-E foil)

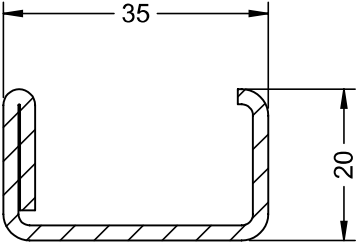
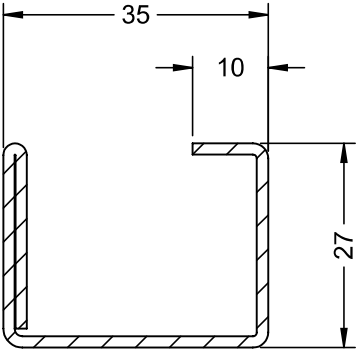
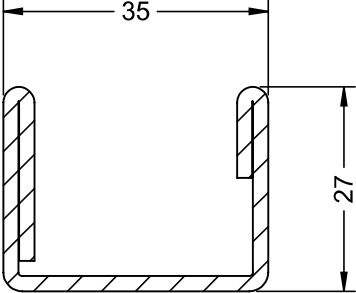
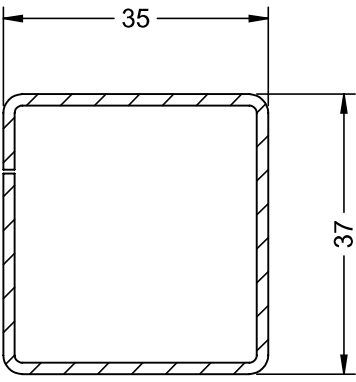
ASA

1363425

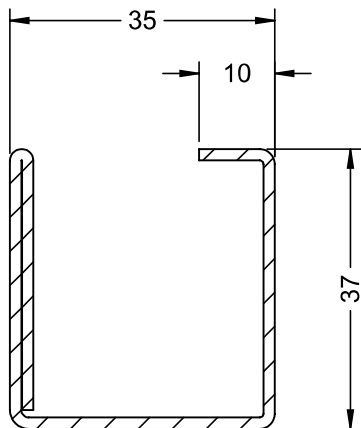
 1

12 Reinforcements

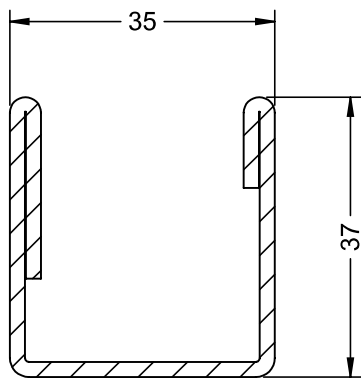
	Article no.		$I_x [\text{cm}^4]$	$W_x [\text{cm}^3]$	$e_x [\text{cm}]$	$I_y [\text{cm}^4]$	$W_y [\text{cm}^3]$	$e_y [\text{cm}]$
	1358169	2	1.0	1.0	1.0	2.0	2.4	1.5
	1362879	2	1.4	1.4	1.0	4.2	2.1	2.0
	1261801	2	1.8	1.0	1.8	0.22	0.44	0.5
	1239583	1.5	2.3	1.3	1.7	0.98	0.98	1.0

	Article no.		$I_x[\text{cm}^4]$	$W_x[\text{cm}^3]$	$e_x[\text{cm}]$	$I_y[\text{cm}^4]$	$W_y[\text{cm}^3]$	$e_y[\text{cm}]$
	1261841	2	3.1	1.5	2.0	0.69	0.55	1.3
	1358173	1.5	3.5	2.3	1.5	1.5	0.96	1.6
	1358168	2	4.7	2.9	1.6	1.8	1.1	1.6
	1358176	1.5	4.1	2.2	1.8	3.8	2.2	1.7

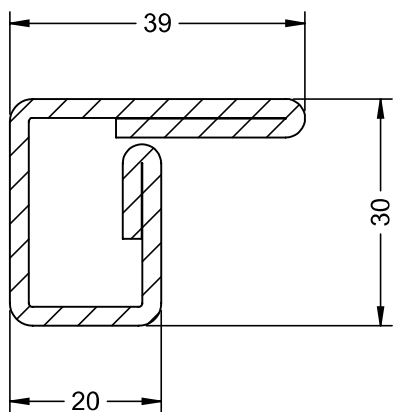
Article no.  I_x [cm⁴] W_x [cm³] e_x [cm] I_y [cm⁴] W_y [cm³] e_y [cm]



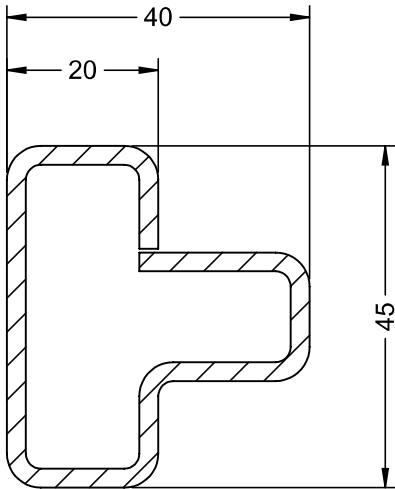
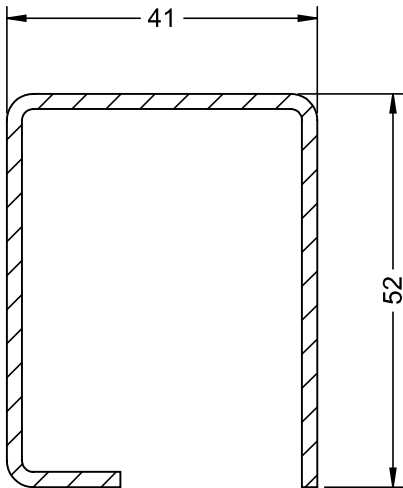
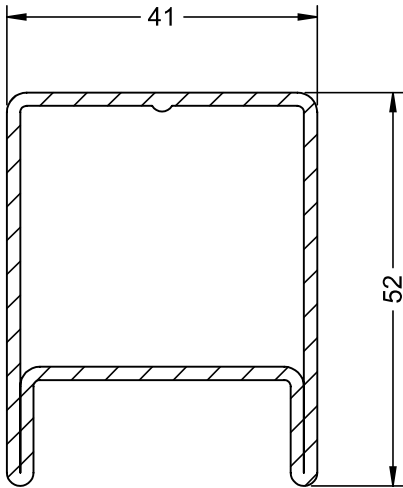
1358174 1.5 4.6 3.1 1.5 3.4 1.6 2.1

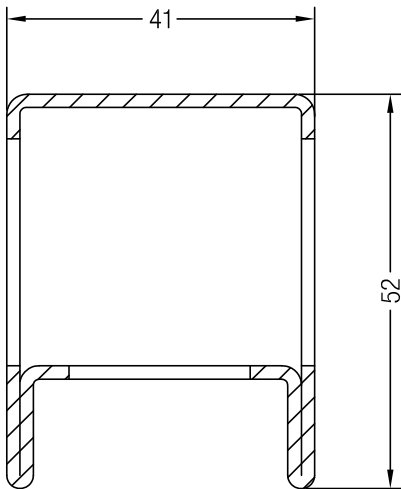
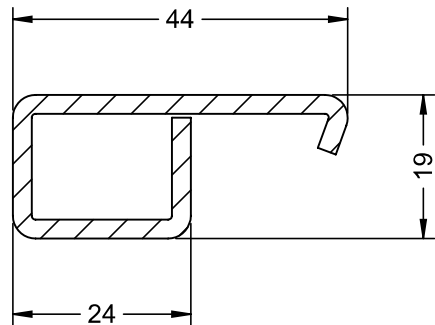
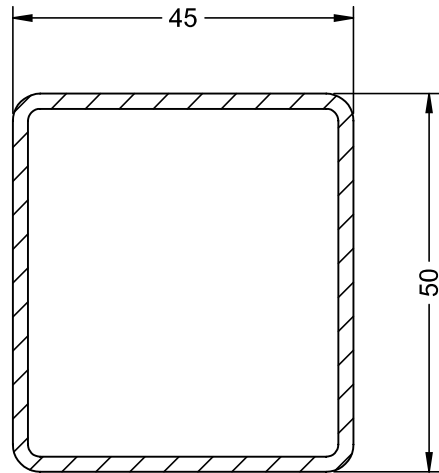


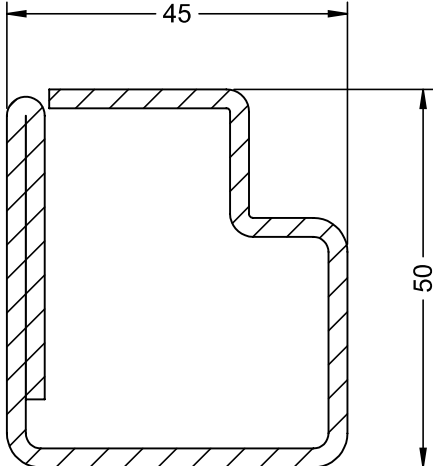
1358171 2 5.8 3.6 1.6 4.1 2.6 1.6



1358167 2.5 3.9 3.5 1.1 3.5 3.1 1.1

Article no.		$I_x[\text{cm}^4]$	$W_x[\text{cm}^3]$	$e_x[\text{cm}]$	$I_y[\text{cm}^4]$	$W_y[\text{cm}^3]$	$e_y[\text{cm}]$	
	1358177	2.5	7.0	3.1	2.3	6.2	3.8	1.6
	1358172	2	8.9	4.5	2.0	10.1	4.5	2.2
	1357597	1.75	9.8	4.8	2.0	10.6	4.1	2.6

Article no.		$I_x[\text{cm}^4]$	$W_x[\text{cm}^3]$	$e_x[\text{cm}]$	$I_y[\text{cm}^4]$	$W_y[\text{cm}^3]$	$e_y[\text{cm}]$	
	1357598	1.75	preassembled for lock side					
	1358175	2.5	4.0	2.2	1.8	1.1	1.5	0.76
	1357545	2	11.1	4.9	2.2	13.1	5.2	2.5

Article no.		I_x [cm ⁴]	W_x [cm ³]	e_x [cm]	I_y [cm ⁴]	W_y [cm ³]	e_y [cm]	
	1357546	2.5	13.8	5.1	2.7	15.0	5.8	2.6

13 Article directory

Article no.	Description	Make-up length / Pack or bundle in m	Stillage (LGP) in m	Carton/ Bag in units	Page
1207679	Sheet metal screw ISO 7049, 4,2 x 120			100	23
1239583	Reinforcement 35 x 20 x 1.5	6/504			32
1247725	Sheet metal screw ISO 7049, 4,2 x 100			200	23
1248095	Brush seal 6.7 x 9	50			29
1260448	Mechanical connector universal 35 x 38	2			24
1261801	Reinforcement 35 x 10 x 2	6/480			32
1261841	Reinforcement 35 x 20 x 2	6/432			33
1353616	Clamping lever			1	29
1356673	Cover profile, opening outwards, installation depth 80	6			25
1357545	Reinforcement 45 x 50 x 2	6/192			36
1357546	Reinforcement 45 x 50 x 2.5	6/126			37
1357597	Reinforcement 41 x 52 x 1.75	6/192			35
1357598	Reinforcement 41 x 52 x 1.75, preassembled	2.2			36
1358114	Weldable corner joint for sash Z86/T106			96	29
1358167	Reinforcement 20 x 30 x 39 x 2.5	6/180			33
1358168	Reinforcement 35 x 27 x 2	6/264			33
1358169	Reinforcement 20 x 30 x 2	6/342			32
1358171	Reinforcement 35 x 37 x 2	6			34
1358172	Reinforcement 41 x 52 x 15	6			35
1358173	Reinforcement 35 x 27 x 10 x 1.5	6			33
1358174	Reinforcement 35 x 37 x 10 x 1.5	6			34
1358175	Reinforcement 24 x 19 x 44 x 2.5	6			36
1358176	Reinforcement 35 x 37 x 1.5	6			33
1358177	Reinforcement 40 x 45 x 2.5	6/168			35
1360774	Roll of Low-E foil, width 66 mm (frame profile 65)	125			31
1362284	Roll of Low-E foil, width 64 mm (sash Z64)	125			31
1362522	Roll of Low-E foil, width 84 mm (frame profile 75)	125			31
1362879	Reinforcement 20 x 40 x 2	6/288		576	32
1363423	Orifice for sash Z64			1	31
1363424	Orifice for frame profile 65			1	31
1363425	Orifice for frame profile 75			1	31
1368201	Mechanical connector universal 35 x 37	2			24
1368202	Mechanical mullion connector 92 ARTEVO® Cross joint			50	22
1368203	Drilling jig for cross connection			1	30
1368204	Mechanical mullion connector 92 ARTEVO®			50	22
1368205	Drilling jig for mullion mechanical connector			1	30
1368206	Mechanical mullion connector 112 ARTEVO® Cross joint			50	23
1368207	Drilling jig for installation and element joint			1	30
1368208	Mechanical connector muntin 72 ARTEVO®			50	24
1368209	Drilling jig for muntin 72 mechanical connector			1	30
1368210	Mullion corner set ARTEVO®			50	23
1368212	Mullion sealing piece 92 ARTEVO®			50	22
1368214	Mullion sealing block 92 ARTEVO®			50	22
1368216	Mullion sealing block 112 ARTEVO®			50	23
1368222	Glazing wedge for sash ARTEVO®			500	29
1368227	Right weather rail end cap ARTEVO®			25	28
1368228	Left weather rail end cap ARTEVO®			25	28
1368229	Right mullion weather rail end cap ARTEVO®			50	28
1368230	Left mullion weather rail end cap ARTEVO®			50	28
1368233	Glazing wedge for fixed light ARTEVO®			500	29
1368241	External small dummy mullion end cap ARTEVO®			50	17

Profile print ARTEVO®

Article no.	Description	Make-up length / Pack or bundle in m	Stillage (LGP) in m	Carton/ Bag in units	Page
1368242	Right internal small dummy mullion end cap ARTEVO®			50	17
1368243	Left internal small dummy mullion end cap ARTEVO®			50	17
1368258	Set wind stop contour milling ARTEVO®			50	27
1368261	External dummy mullion end cap ARTEVO®			50	18
1368262	Right internal dummy mullion end cap ARTEVO®			50	18
1368263	Left internal dummy mullion end cap ARTEVO®			50	18
1368264	Right threshold support for frame profile 65 ARTEVO®			50	26
1368265	Left threshold support for frame profile 65 ARTEVO®			50	26
1368268	Set wind stop threshold ARTEVO®			50	27
1368270	Right mullion sash end cap ARTEVO®			50	19, 20
1368271	Left mullion sash end cap ARTEVO®			50	19, 20
1368274	Right threshold support for frame profile 75 ARTEVO®			50	26
1368275	Left threshold support for frame profile 75 ARTEVO®			50	26
1368278	External dummy mullion strip end cap ARTEVO®			50	21
1368280	Threshold set 80/80 ARTEVO®			6	25
1368281	Threshold set 127/80 ARTEVO®			6	25
1368285	Right cover strip end cap for sash T ARTEVO®/SYNEGO®			50	28
1368286	Left cover strip end cap for sash T ARTEVO®/SYNEGO®			50	28
1368292	Mullion threshold support 92 ARTEVO®			50	27
1368293	Drilling jig for threshold support			1	30
1368294	Mullion threshold support 112 ARTEVO®			50	27
1368295	Right internal mullion strip end cap ARTEVO®			50	21
1368296	Left internal mullion strip end cap ARTEVO®			50	21
1368298	Right threshold support for frame profile 99 ARTEVO®			50	26
1368299	Left threshold support for frame profile 99 ARTEVO®			50	26
1368303	Cover strip for sash T ARTEVO®/SYNEGO®			6	28
1368316	Weather rail ARTEVO®			6	28
1368317	Compensating profile ARTEVO®			6	27
1555215	Sash Z53 PULS ARTEVO®	6/24			27
1555225	Sash Z64 PULS ARTEVO®	6/24			12
1555229	Sash Z64 PULS ARTEVO® max	6/24			12
1555235	Sash flush 64 PULS ARTEVO®	6/12			13
1555245	Sash Z86 PULS ARTEVO®	6/12			14
1555265	Sash T106 PULS ARTEVO®	6/12			15
1555335	Compensating profile 52 ARTEVO®	6/24			10
1555425	Muntin 72 ARTEVO®	6/24			16
1555435	Small dummy mullion profile PULS ARTEVO®	6.5/26			17
1555455	Dummy mullion PULS ARTEVO®	6.5/26			18
1555465	Dummy mullion sash Z64 PULS ARTEVO®	6/24			20
1555475	Small dummy mullion sash Z53 PULS ARTEVO®	6/24			19
1555495	Dummy mullion strip ARTEVO®	6/36			21
1555565	Mullion 92 PULS ARTEVO®	6.5/13			8
1555595	Mullion 112 ARTEVO®	6.5/13			9
1555625	Frame profile 65 PULS ARTEVO®	6/24			2
1555629	Frame profile 65 PULS ARTEVO® max	6/24			2
1555635	Frame profile 75 PULS ARTEVO®	6/24			3
1555639	Frame profile 75 PULS ARTEVO® max	6/24			3
1555645	Frame profile 99 PULS ARTEVO®	6/12			4
1555655	Frame profile 111 PULS ARTEVO®	6/12			7
1555665	Renovation frame profile 51/60 PULS ARTEVO®	6/24			5
1555695	Frame profile 57/40 PULS ARTEVO®	6/24			6
1566215	Sash Z53 PULS ARTEVO® (laminated)	6/24			11
1566225	Sash Z64 PULS ARTEVO® (laminated)	6/24			12
1566235	Sash flush 64 PULS ARTEVO® (laminated)	6/12			13
1566245	Sash Z86 PULS ARTEVO® (laminated)	6/12			14
1566265	Sash T106 PULS ARTEVO® (laminated)	6/12			15

Article no.	Description	Make-up length / Pack or bundle in m	Stillage (LGP) in m	Carton/ Bag in units	Page
1566335@	Compensating profile 52 ARTEVO® (laminated)	6/24			10
1566425	Muntin 72 ARTEVO® (laminated)	6/24			16
1566435	Small dummy mullion profile PULS ARTEVO® (laminated)	6.5/26			17
1566455	Dummy mullion PULS ARTEVO® (laminated)	6.5/26			18
1566465	Dummy mullion sash Z64 PULS ARTEVO® (laminated)	6/24			20
1566475	Small dummy mullion sash Z53 PULS ARTEVO® (laminated)	6/24			19
1566495	Mullion strip ARTEVO® (laminated)	6/36			21
1566565	Mullion 92 PULS ARTEVO® (laminated)	6.5/13			8
1566595	Mullion 112 ARTEVO® (laminated)	6.5/13			9
1566625	Frame profile 65 PULS ARTEVO® (laminated)	6/24			2
1566635	Frame profile 75 PULS ARTEVO® (laminated)	6/24			3
1566645	Frame profile 99 PULS ARTEVO® (laminated)	6/12			4
1566655	Frame profile 111 PULS ARTEVO® (laminated)	6/12			7
1566665@	Renovation frame profile 51/60 PULS ARTEVO® (laminated)	6/24			5
1566695@	Frame profile 57/40 PULS ARTEVO® (laminated)	6/24			6

14 Pictograms/abbreviations

	Colour: black
	Anthracite grey RAL 7016
	Colour: grey
	Colour: silver (zinc die casting)
	Colour: white
	White top layer and colour core
	Colour: brown
	Colour: caramel
	Natural anodised aluminium
	Colour: any
	Laminated version
@	Non-standard, delivery time on request
	Packaging unit (for details, see article directory)
	Wall thickness in mm
	With weldable gasket
	Right hand version (Icon for right direction)
	Left hand version (Icon for left direction)
	Roll-in seal
I_x	Moment of inertia in X-direction in cm^4 relative to modulus of elasticity for steel
I_y	Moment of inertia in Y-direction in cm^4 relative to modulus of elasticity for steel
PULS	Profiles for U nique L iving S olutions (co-extruded profiles made of recycled and new material)
max	Profiles with Low-E foil ex works



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