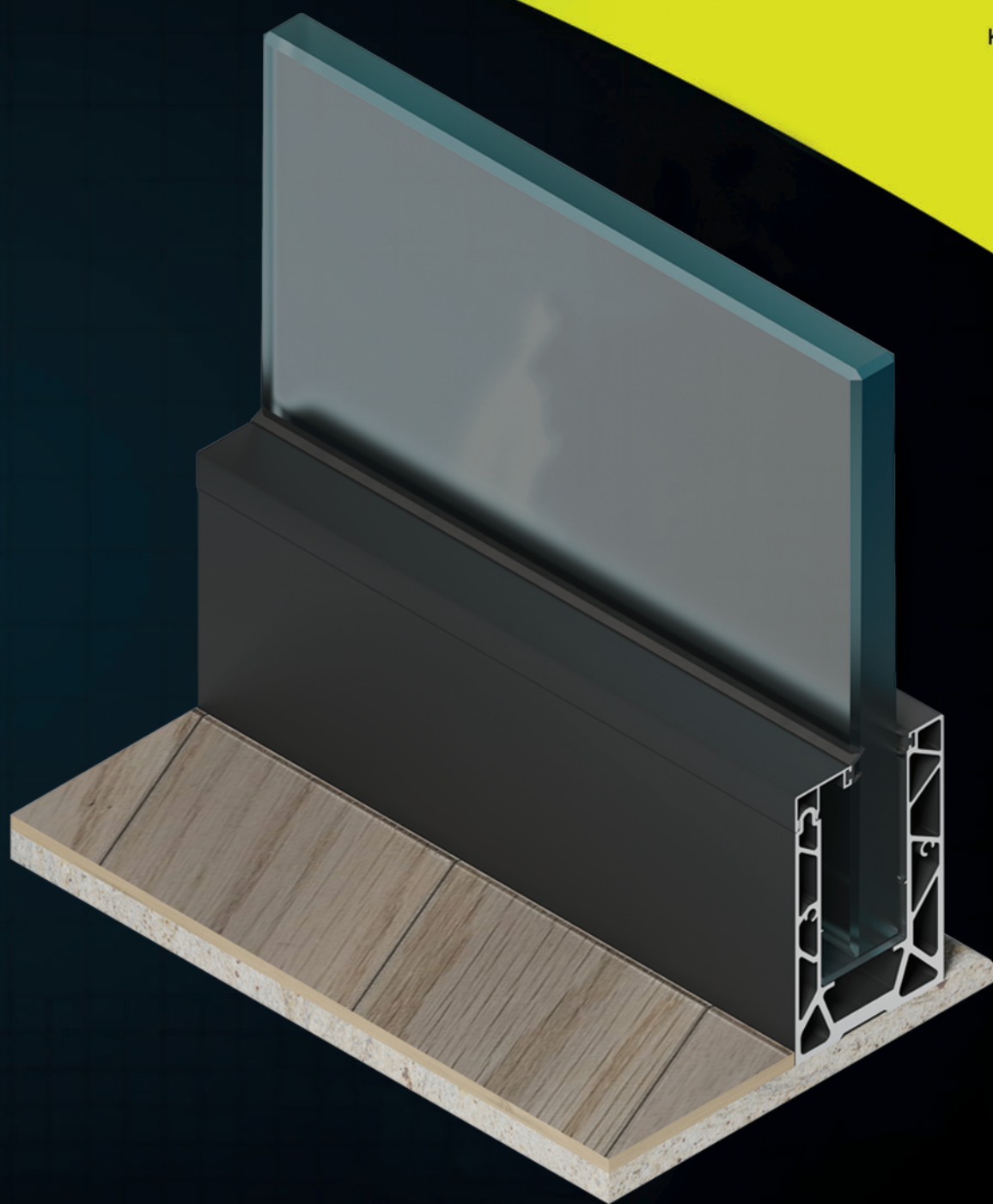




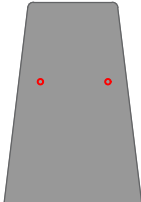
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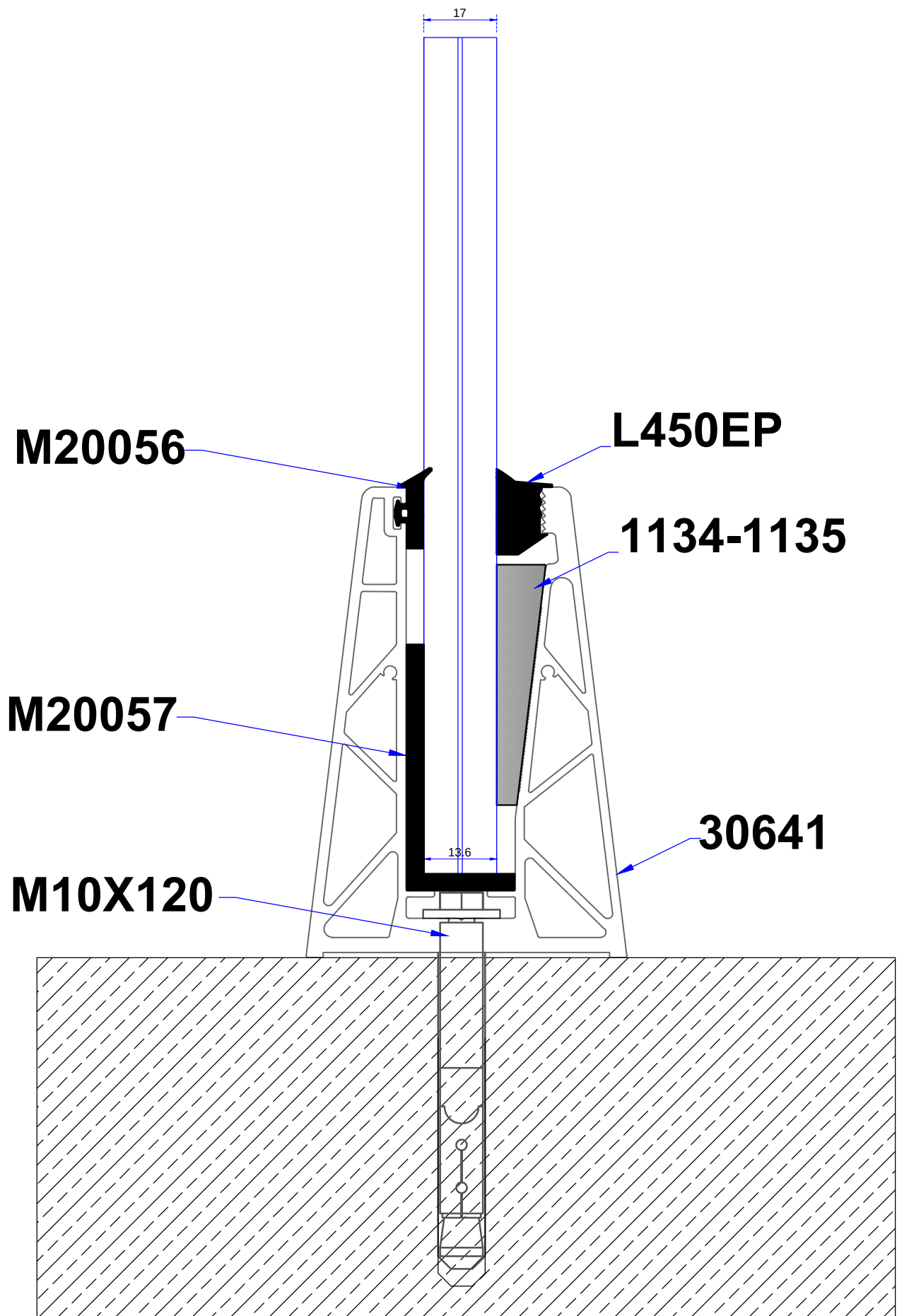
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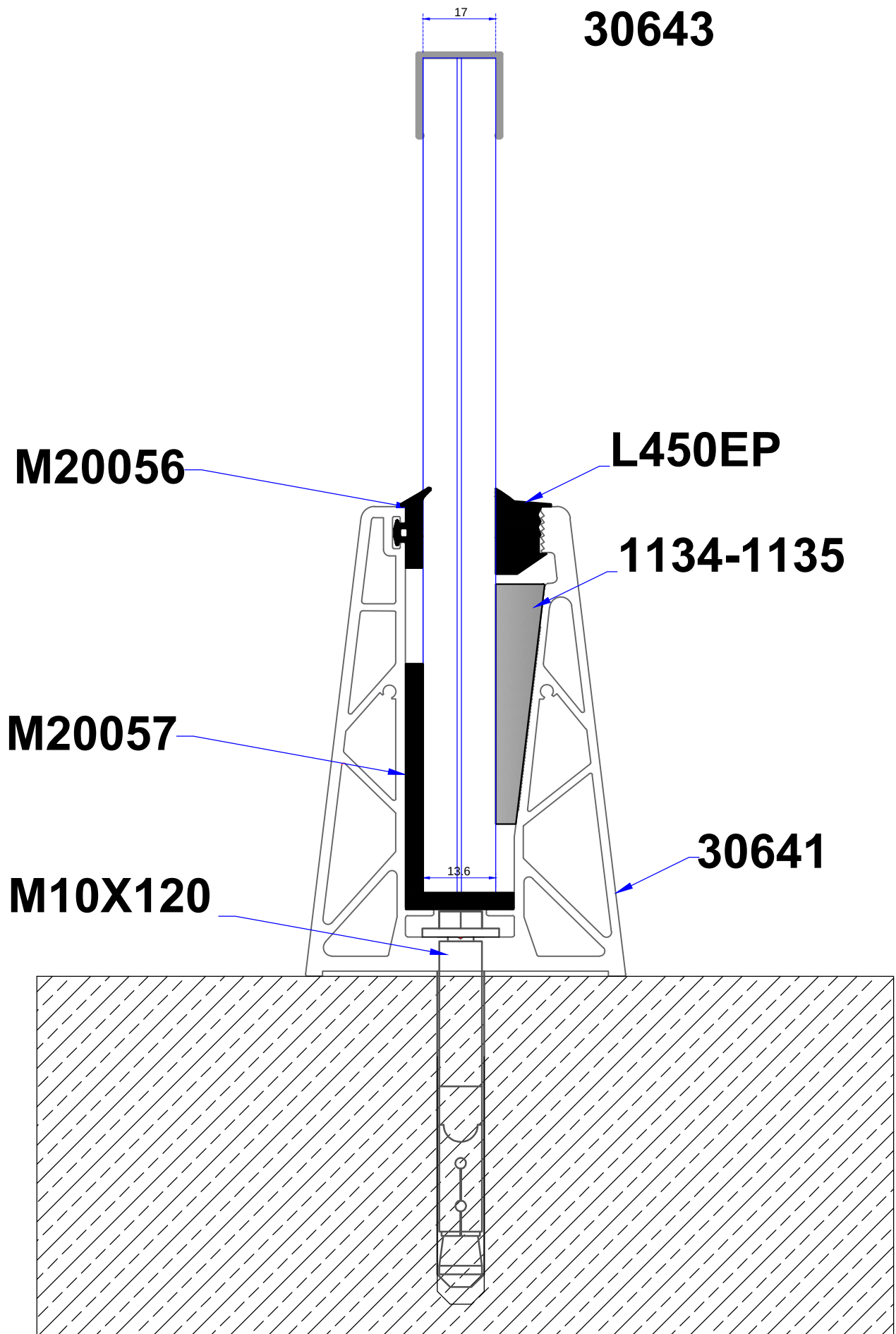


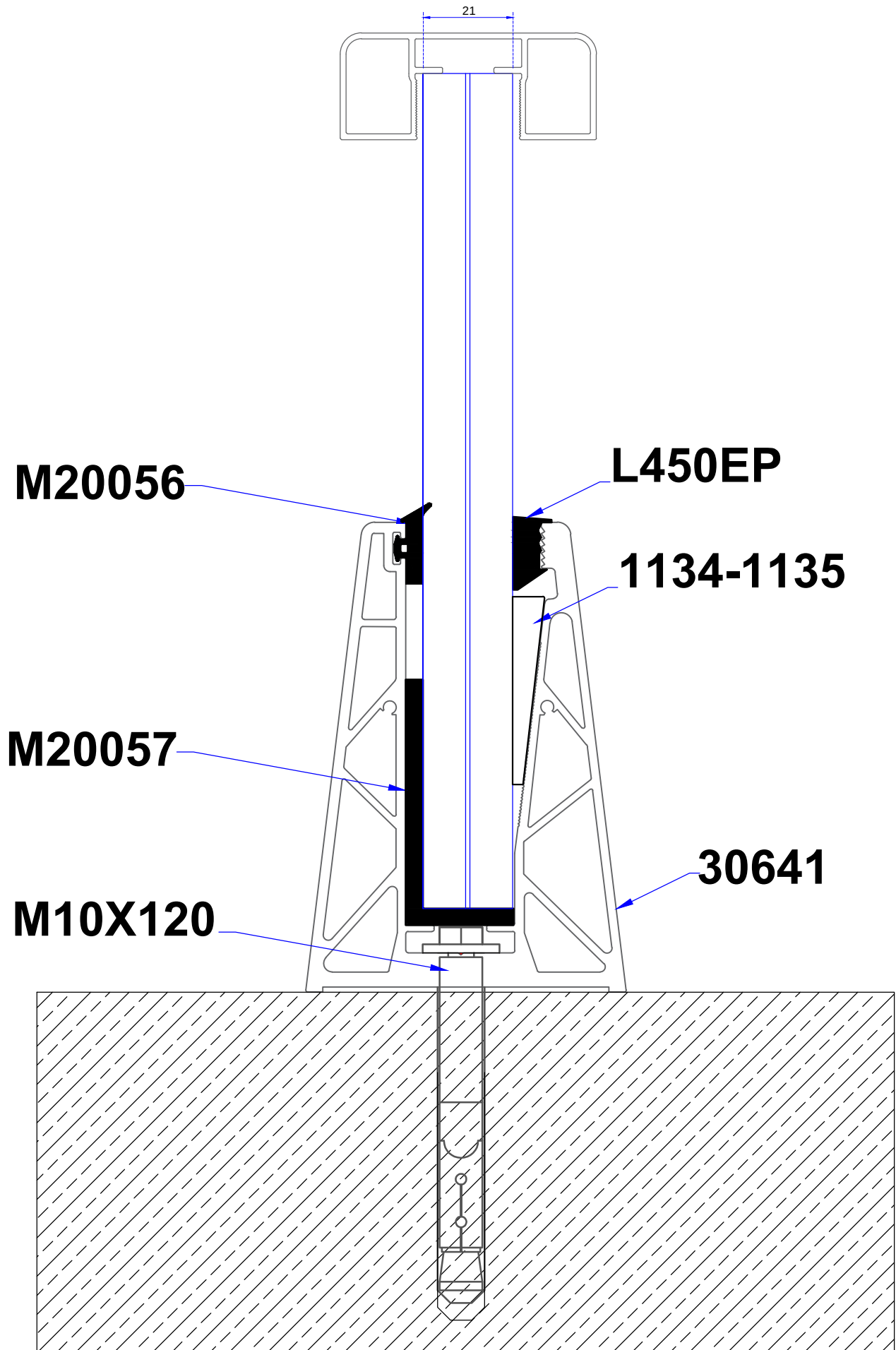
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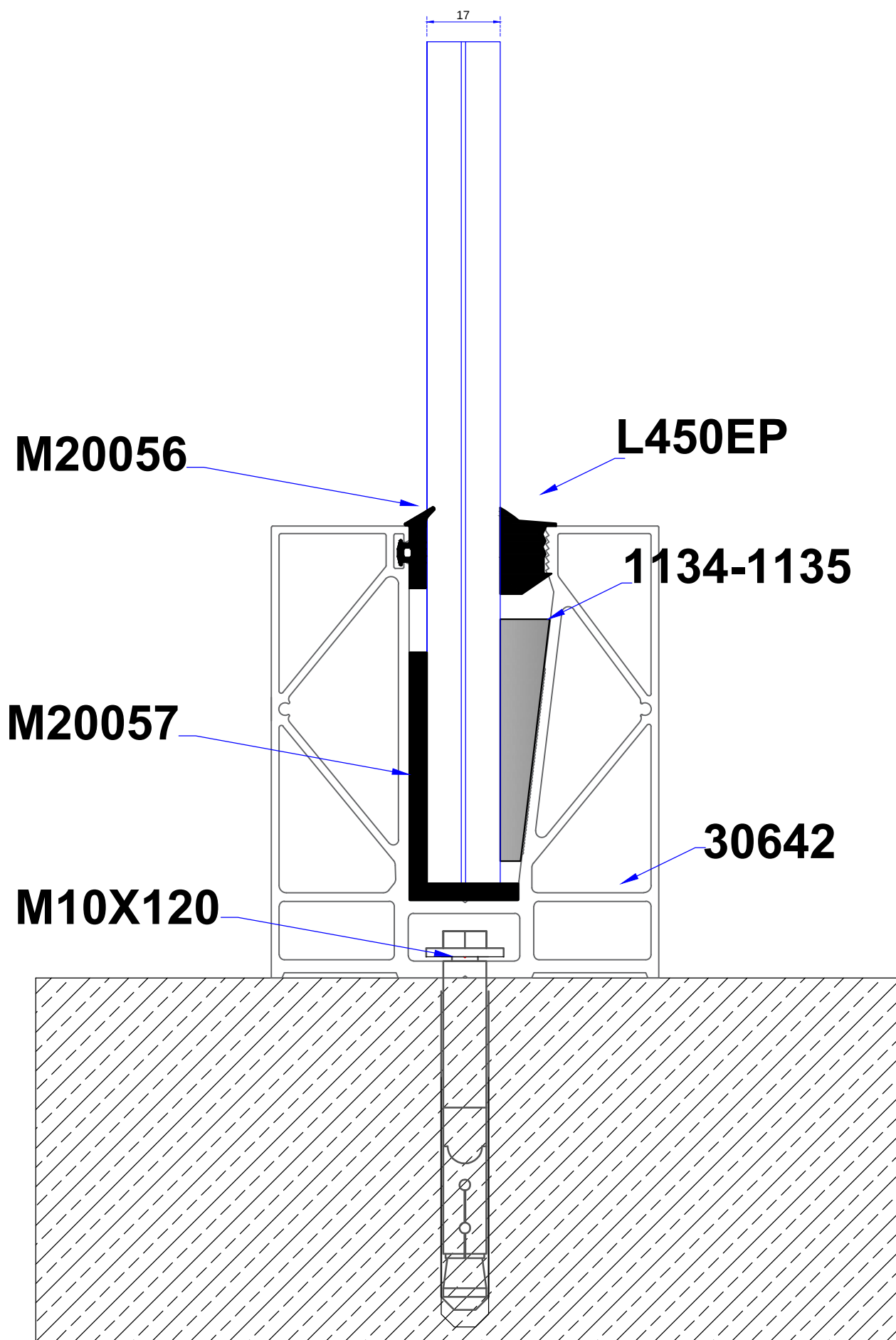
1134		
		Glass spacer 7 mm
		one piece every 0.25m
1135		
		Glass spacer 10 mm
		one piece every 0.25m
M10X120		
		Anchor M10*120
		one piece every 0.25m
M20057		
		Railings gasket
		6 pieces per meter 5 cm pieces
M20056		
		Glass gasket
		linearly
L450EP		
		Railings gasket
		linearly
10385		
		Aluminum side closure
		2 pieces, beginning and end

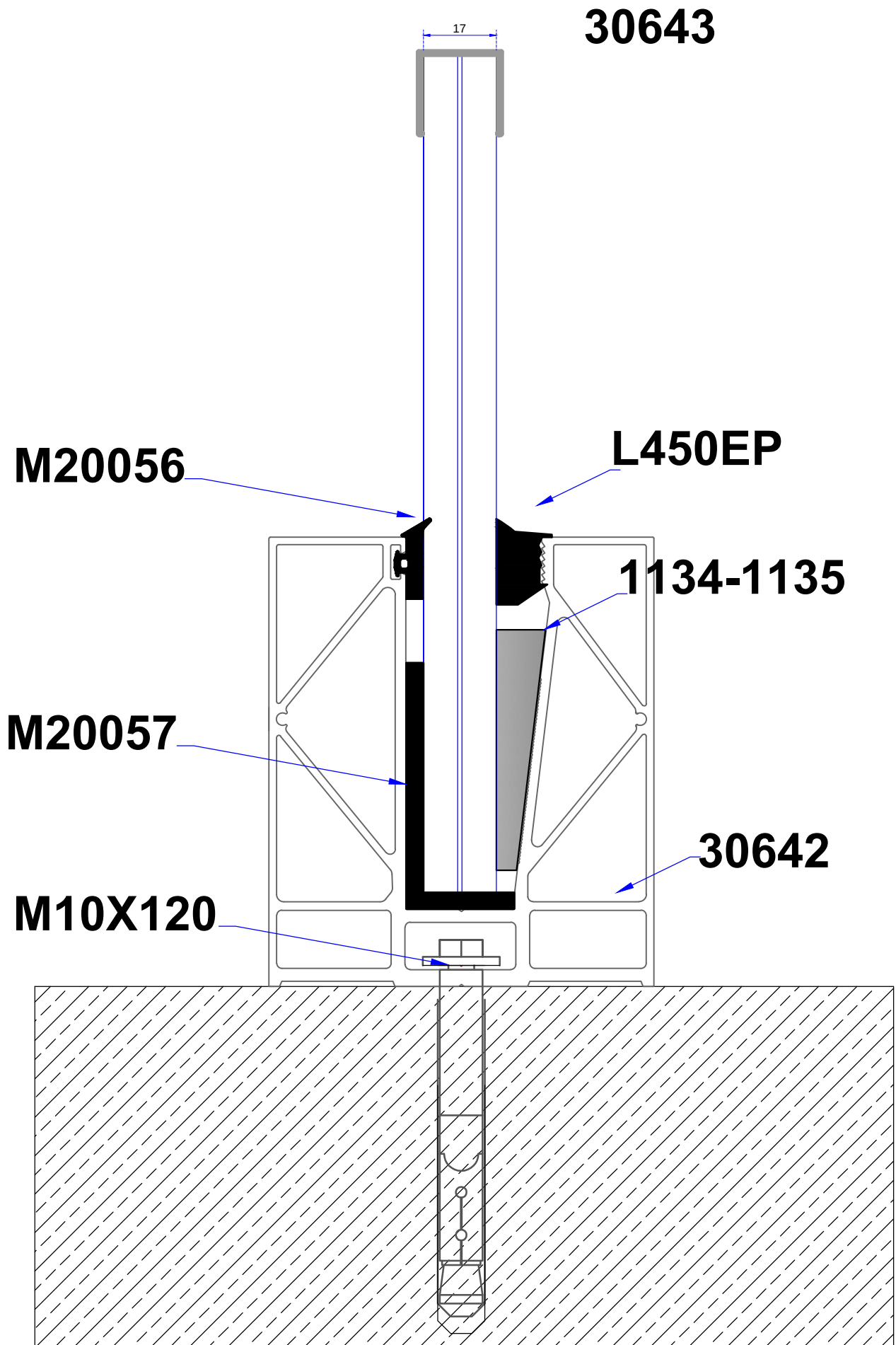


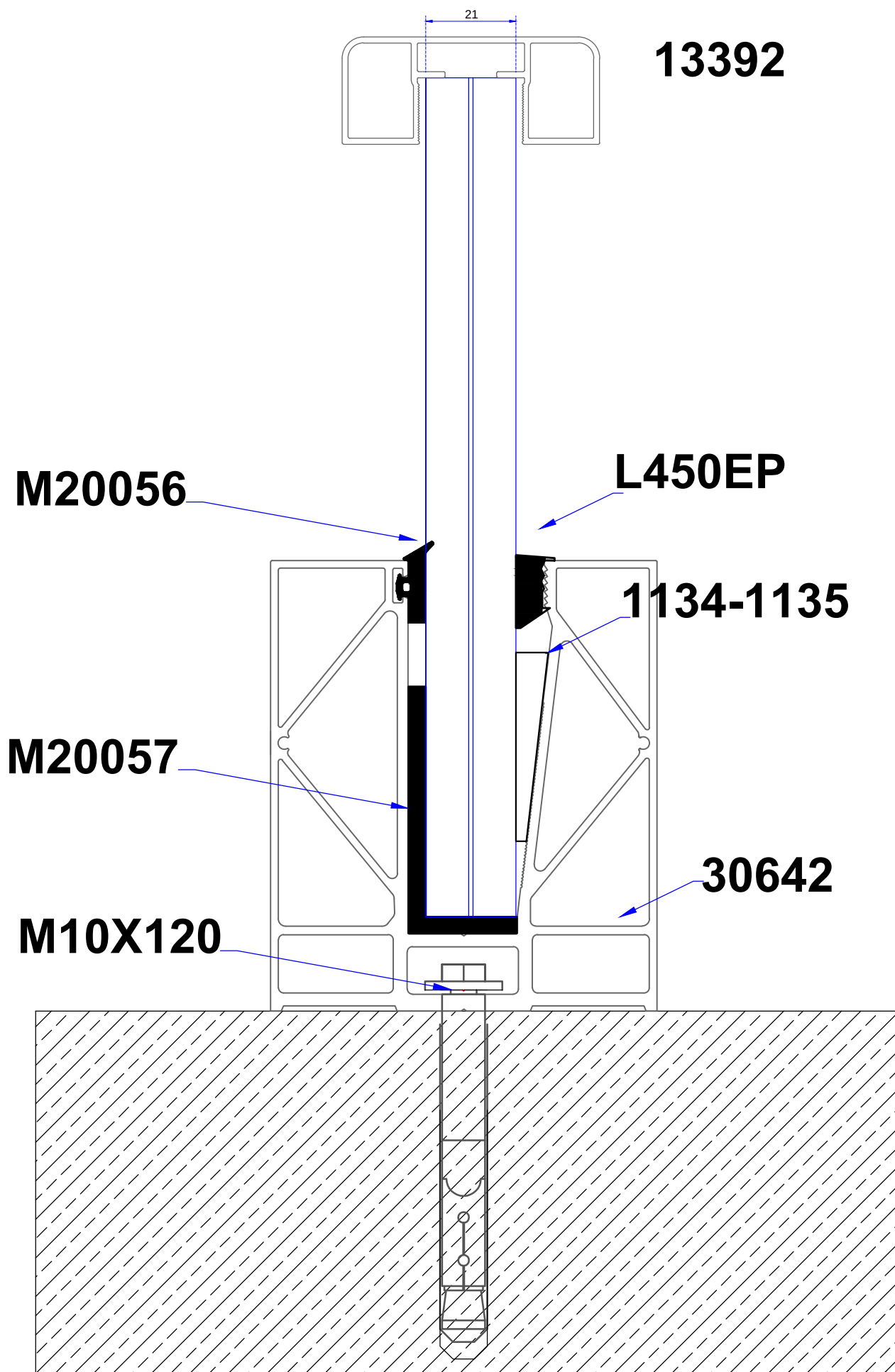




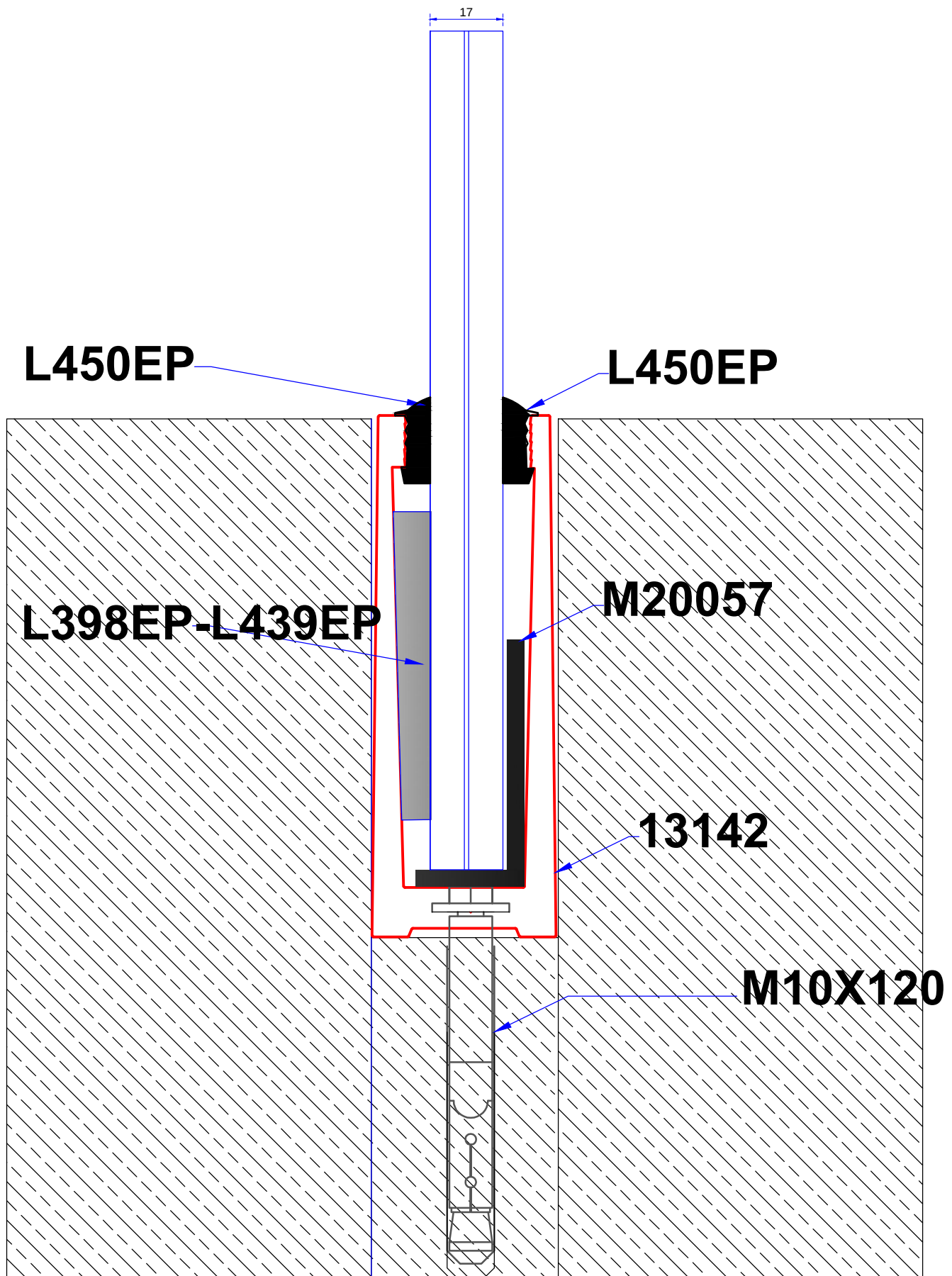
1134		
		Glass spacer 7 mm
		one piece every 0.25m
1135		
		Glass spacer 10 mm
		one piece every 0.25m
M10X120		
		Anchor M10*120
		one piece every 0.25m
M20057		
		Railings gasket
		6 pieces per meter 5 cm pieces
M20056		
		Glass gasket
		linearly
L450EP		
		Railings gasket
		linearly

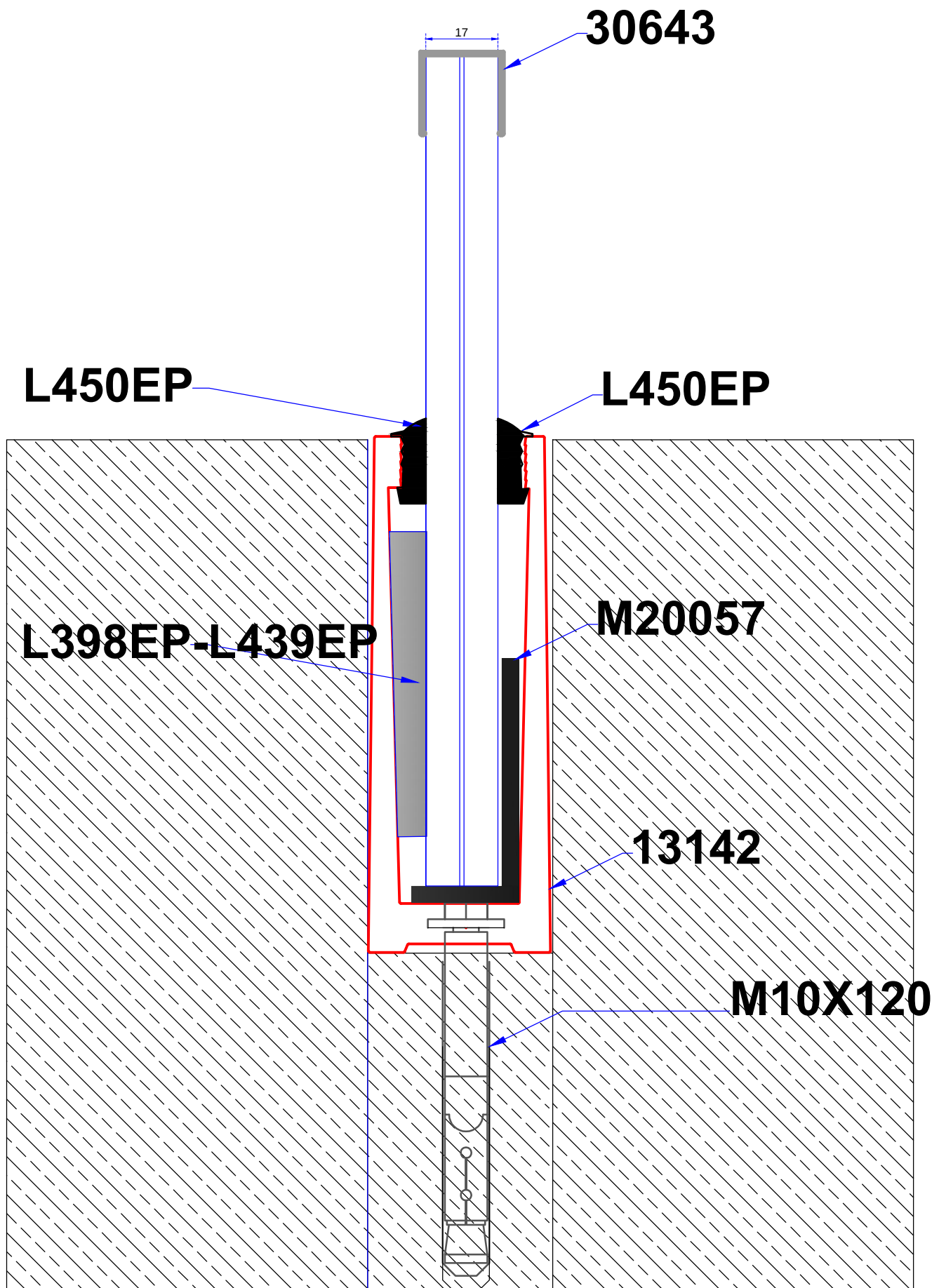


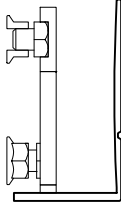




L398EP		
		Glass spacer 7 mm
		one piece every 0.25m
L399EP		
		Glass spacer 10 mm
		one piece every 0.25m
M10X120		
		Anchor M10*120
		one piece every 0.25m
M20057		
		Railings gasket
		6 pieces per meter 5 cm pieces
M20056		
		Glass gasket
		linearly
L450EP		
		Railings gasket
		linearly



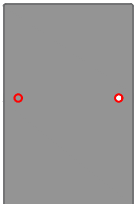


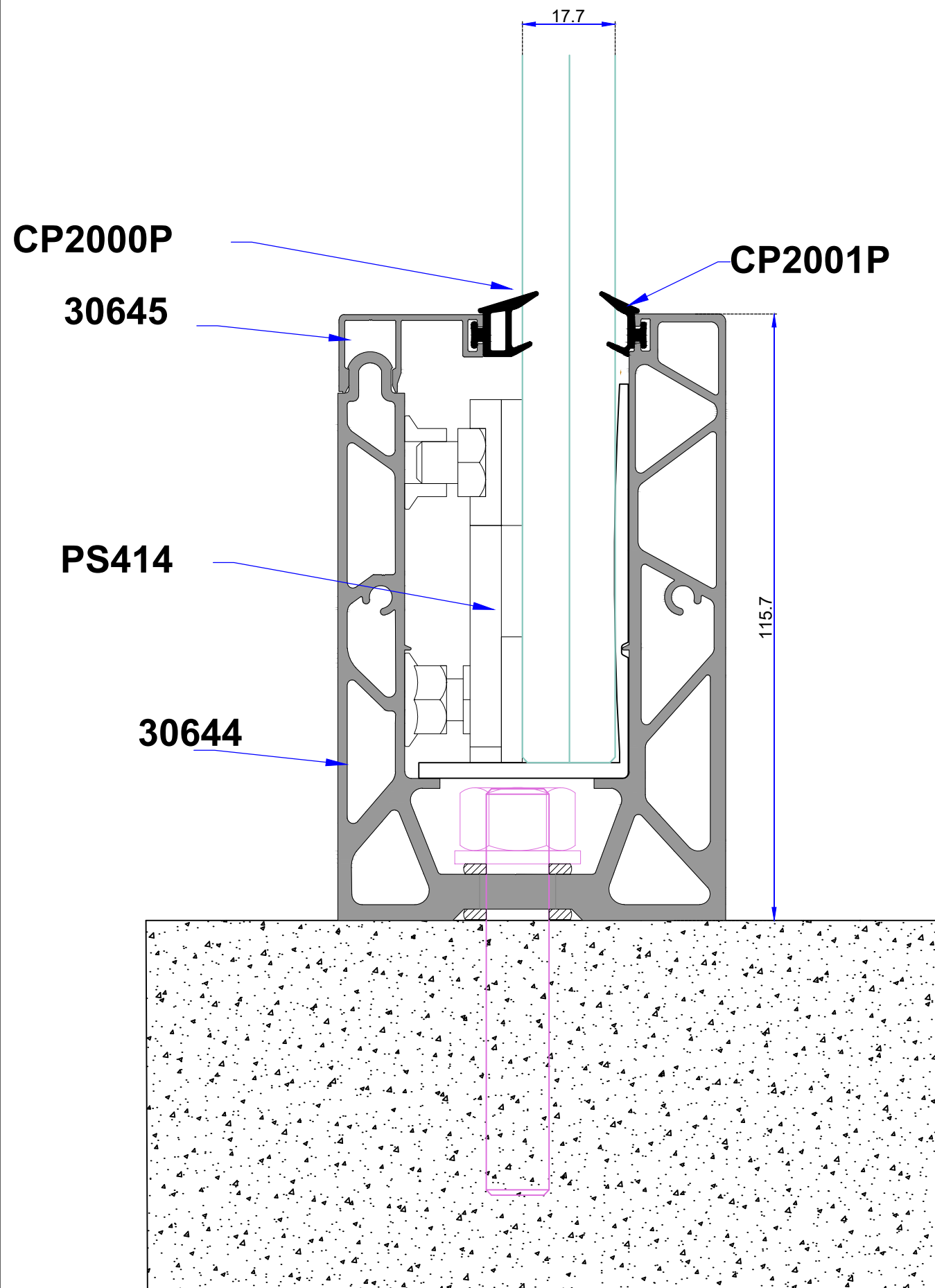
PS414		
		Railing kit

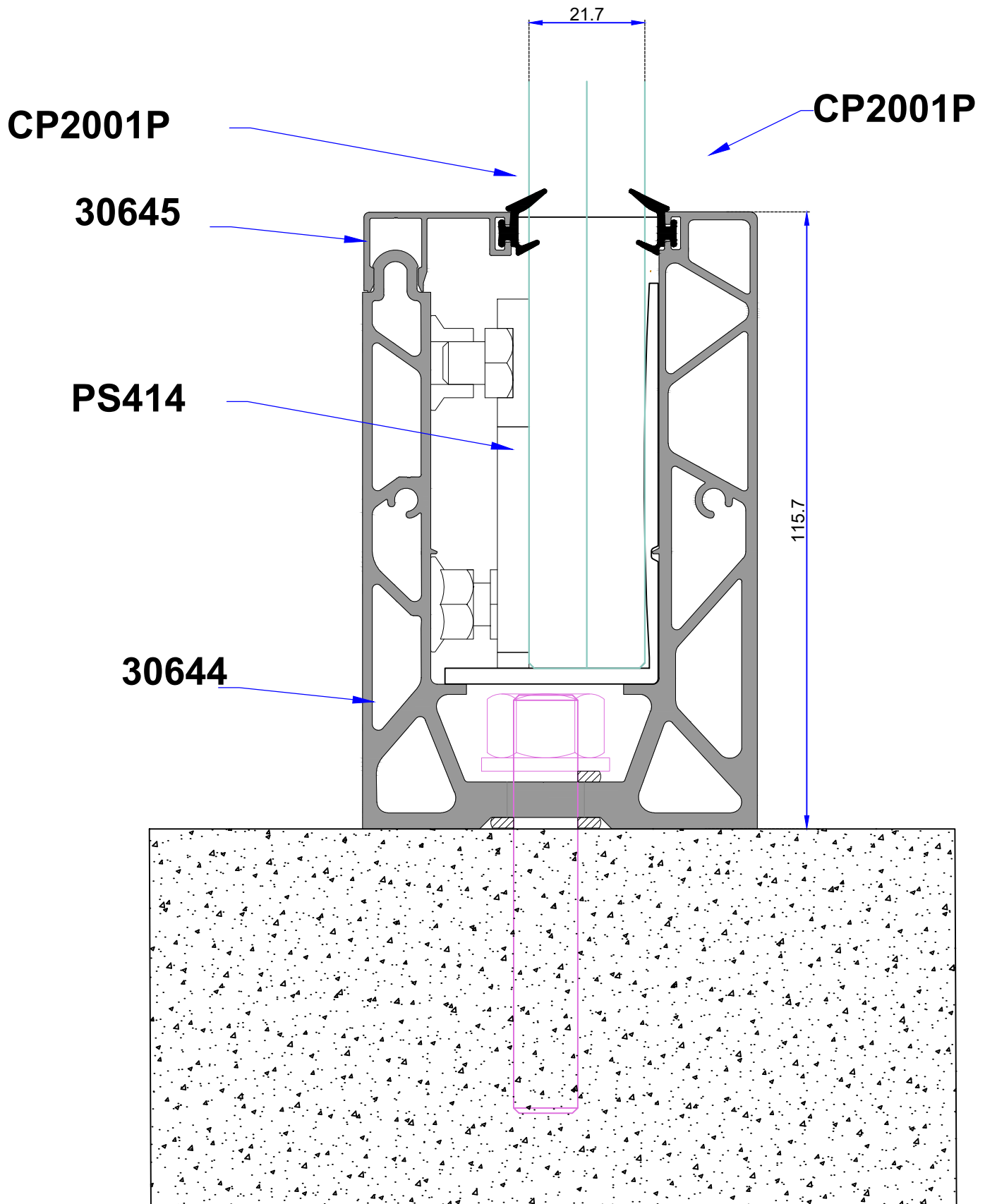
CP2000P		
		Glass gasket
		linearly

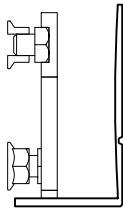
CP2001P		
		Railings gasket
		linearly

M10X120		
		Anchor M10*120
		one piece every 0.25m

		
		Aluminum side closure
		2 pieces, beginning and end



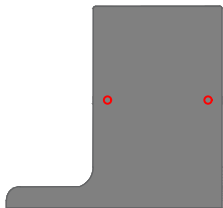


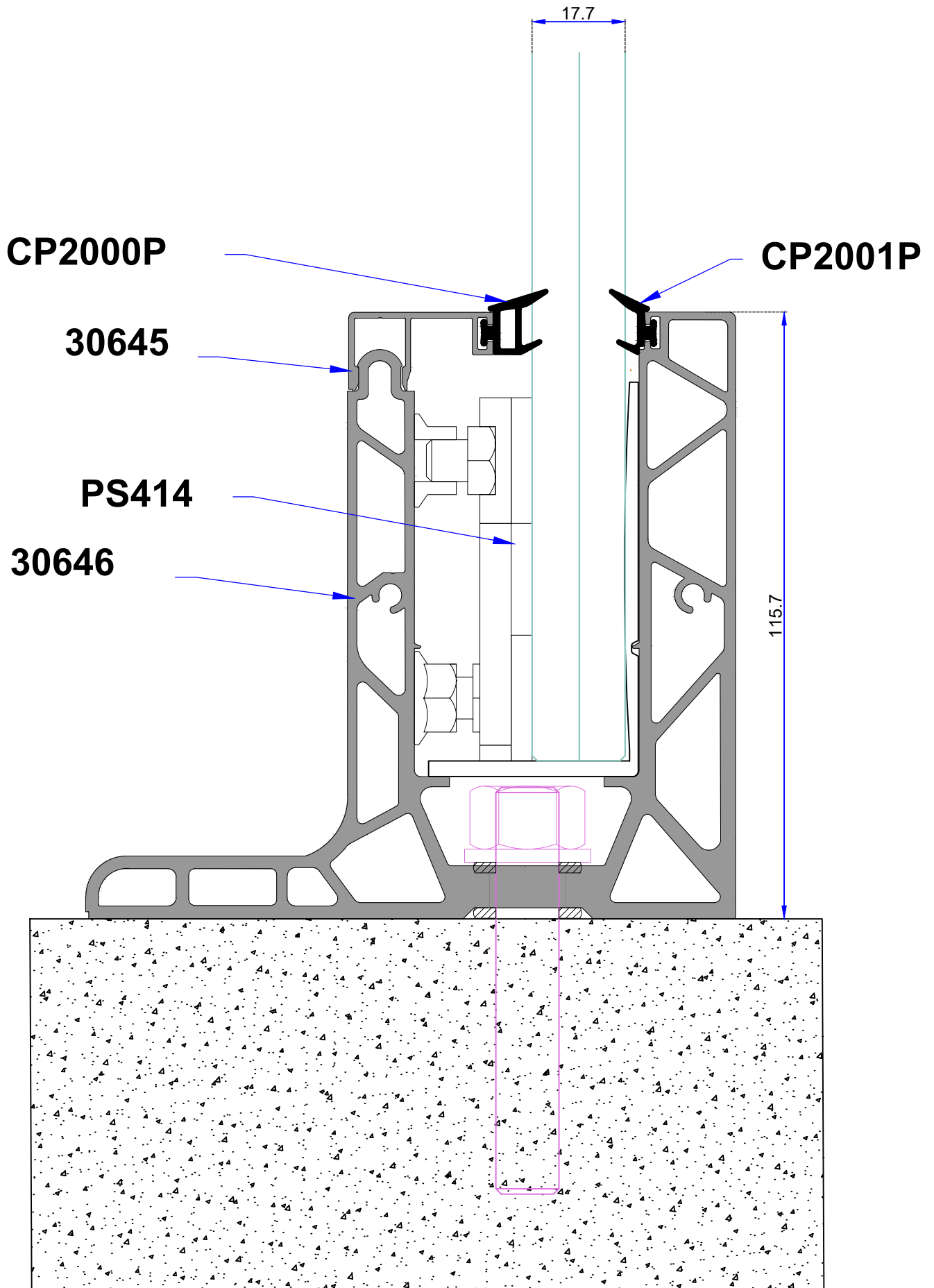
PS414		
		Railing kit

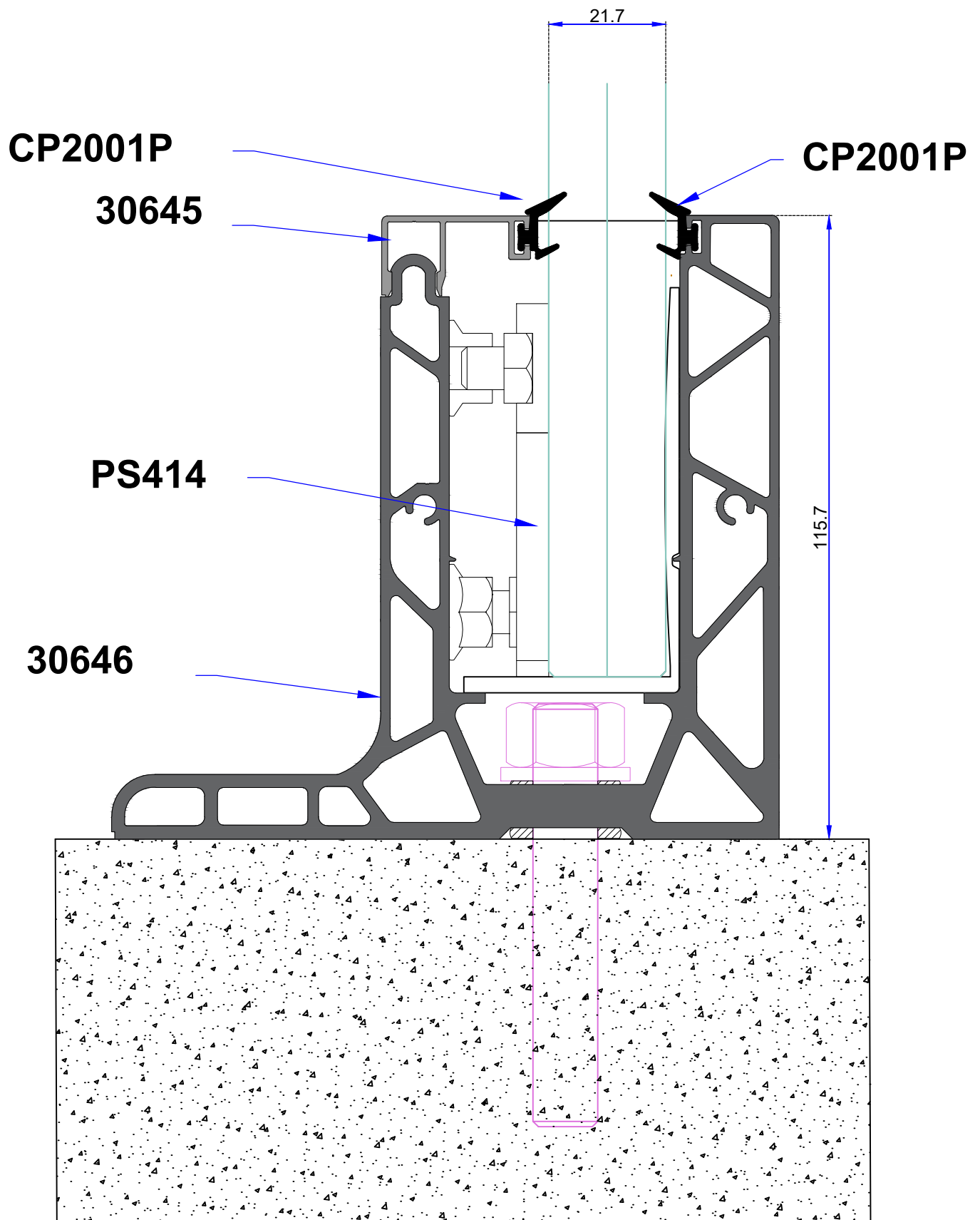
CP2000P		
		Glass gasket
		linearly

CP2001P		
		Railings gasket
		linearly

M10X120		
		Anchor M10*120
		one piece every 0.25m

		
		Aluminum side closure
		2 pieces, beginning and end



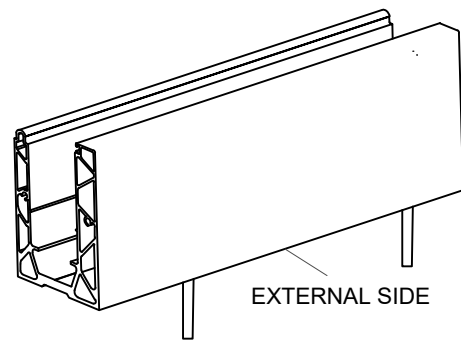


Installation

STEP 1

- Place the bar

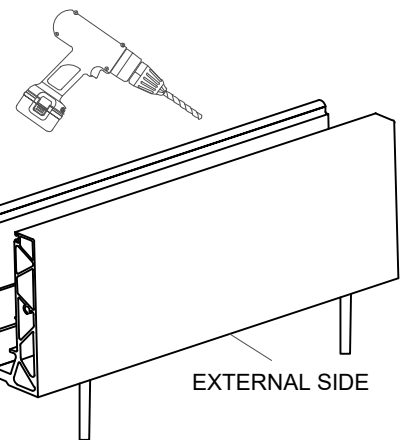
the cutting of the profile is done in the same size as the claddings.



STEP 2

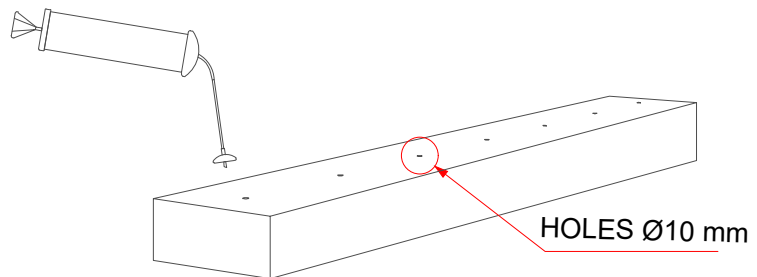
Use the correct size and type of drill Bit for the fixing being installed at the bottom of the profile.

The profiles are drilled within a 300 mm hole-to-hole distance



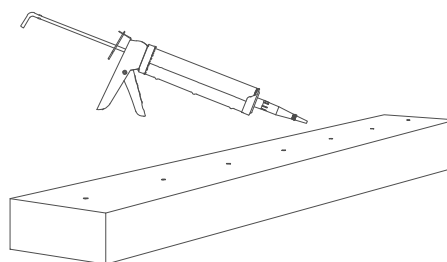
STEP 3

Clean carefully the holes using a compressed air, before applying the chemical anchor.



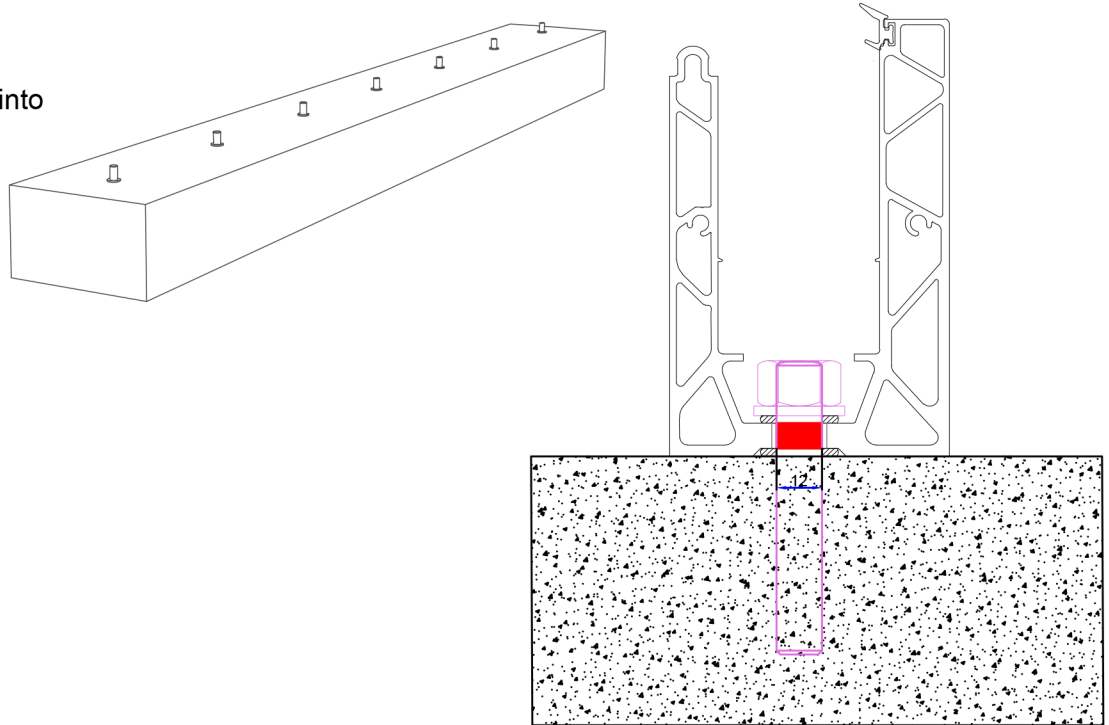
STEP 4

Apply the certified chemical anchor



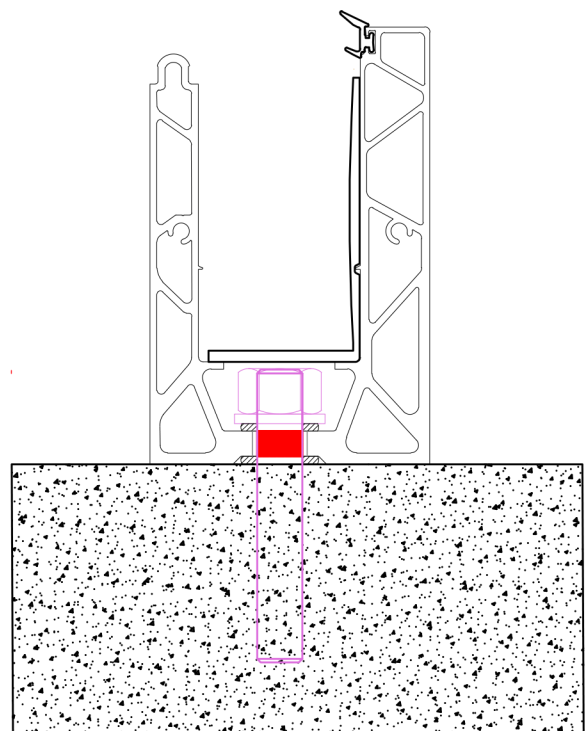
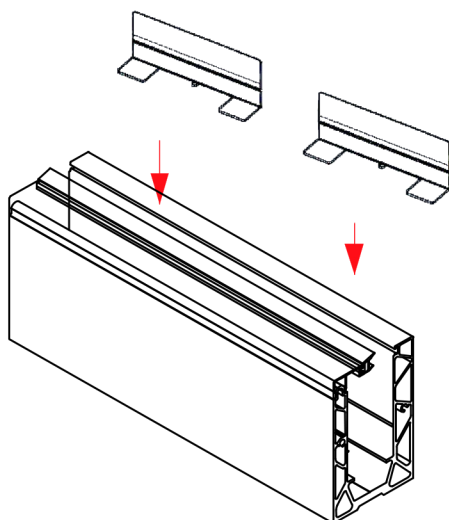
STEP 5

Insert the threaded rods into the holes and tighten carefully the nuts.



STEP 6

Insert carefully the glass-holding plastic into the profile as presented in dwg.

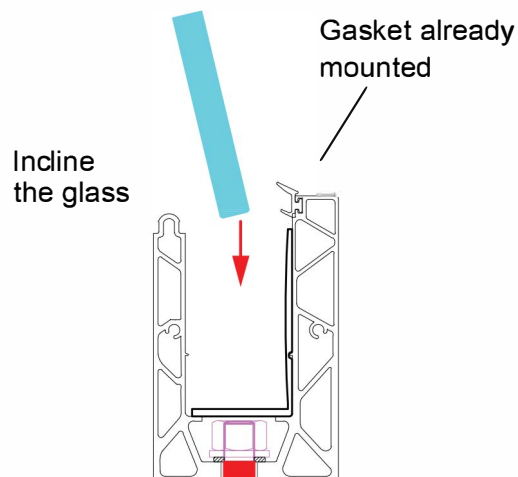


Space the glass-holding plastic as shown in the attached diagram every 300 mm on 7 meter long balustrade.

STEP 7

Insert the glass in an inwards inclined position, taking care not to touch the external gasket.

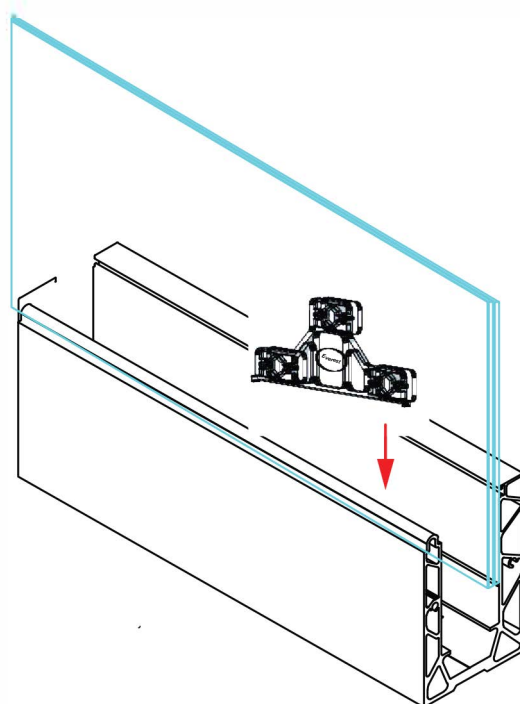
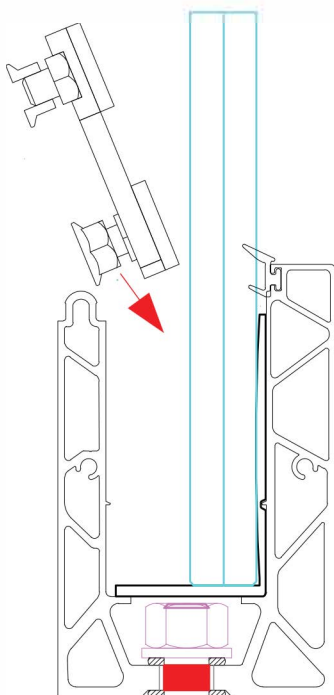
Place the glass slowly into the profile



STEP 8

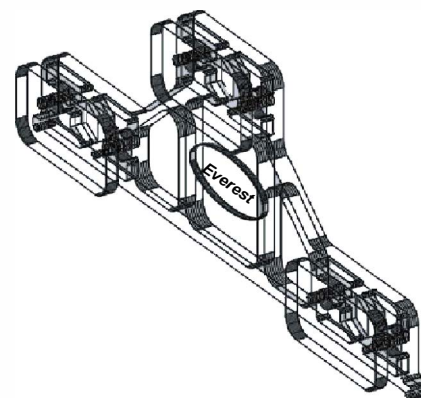
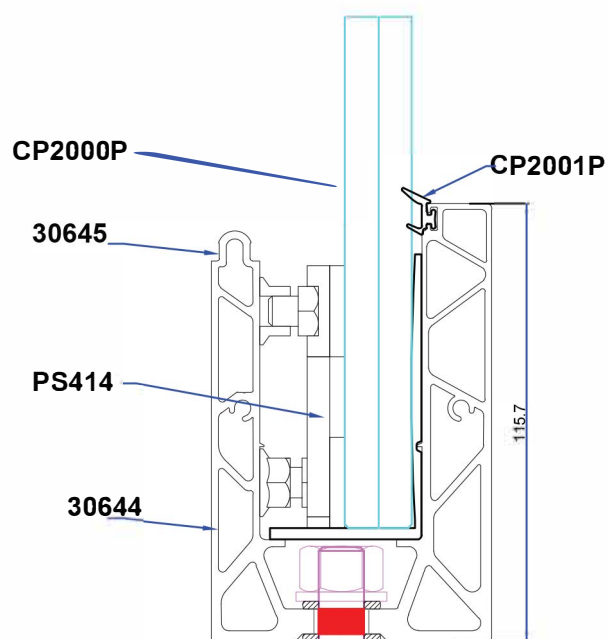
Insert the adjusters for adjusting the vertical plumb of the glass in correspondence with the glass-holding plastic.

First insert one of the two central adjusters, proceed with the vertical plumb of the glass and then insert the remaining adjusters to complete the adjustment.

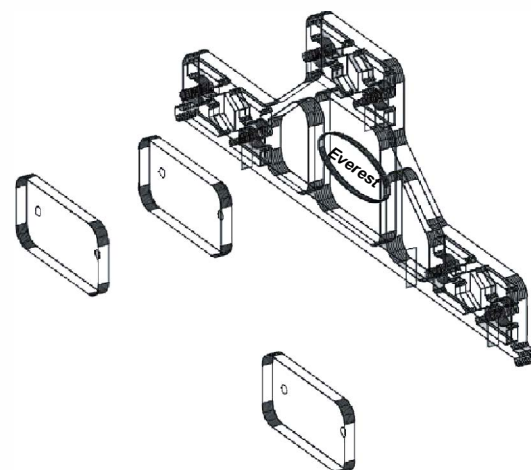
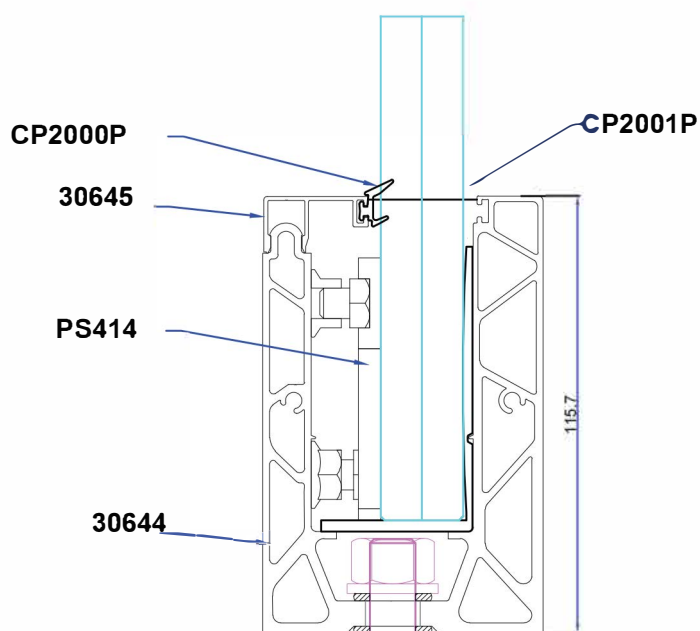


STEP 9

FOR 8/8/1.7 GLASS



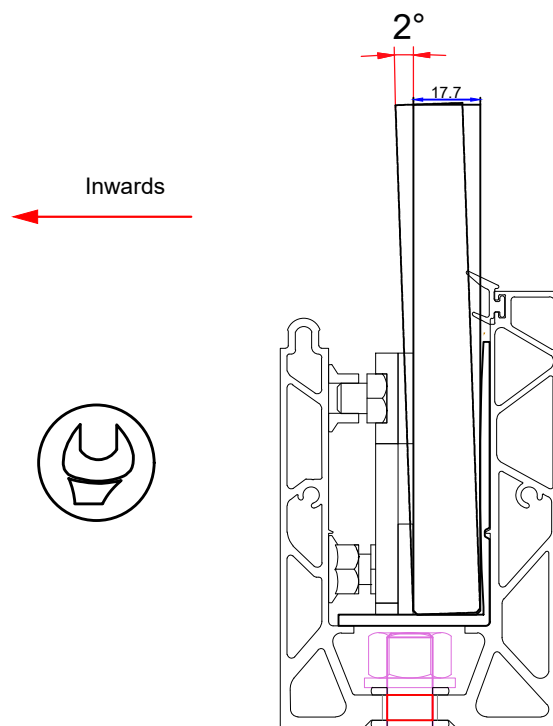
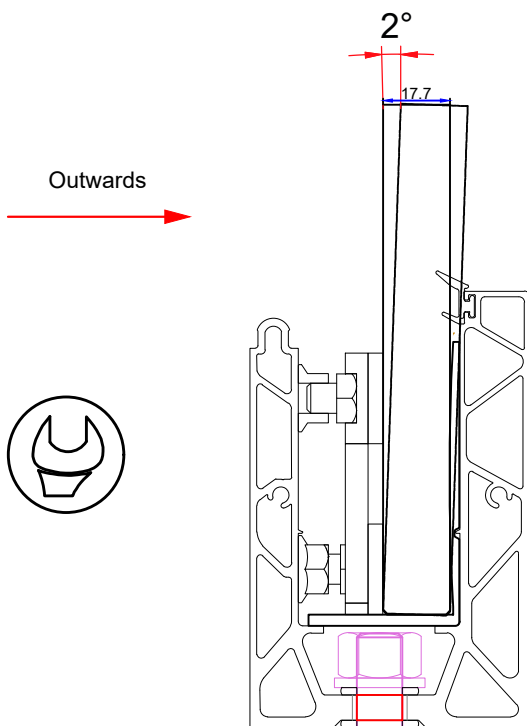
FOR 10/10/1.7 GLASS



STEP 10

To move the glass plate outwards, rotate the lower nuts clockwise, rotate the upper nuts counter clockwise until the glass is plumb.

conversely, to move the glass plate inwards, rotate the upper nuts clockwise.

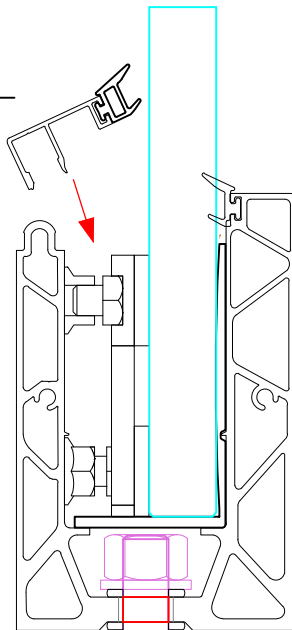


STEP 11

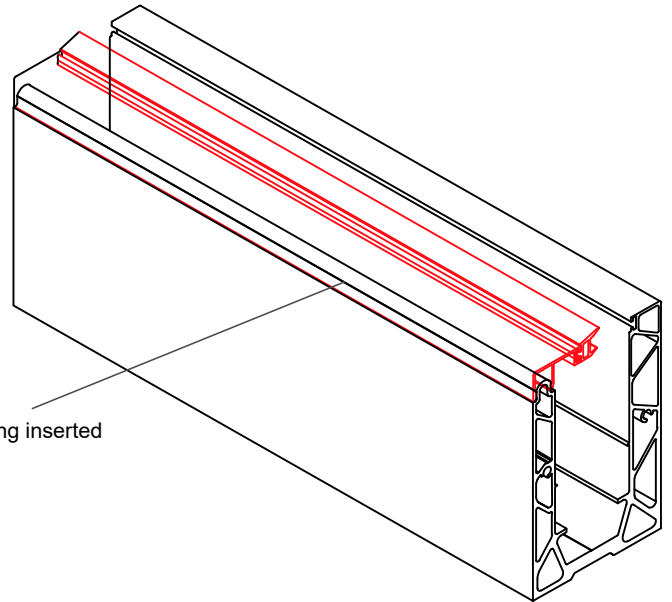
Installation of the claddings

Apply force to ensure
adhesion of cladding is
secure.

Screw the side-covering caps with the
supplied screws

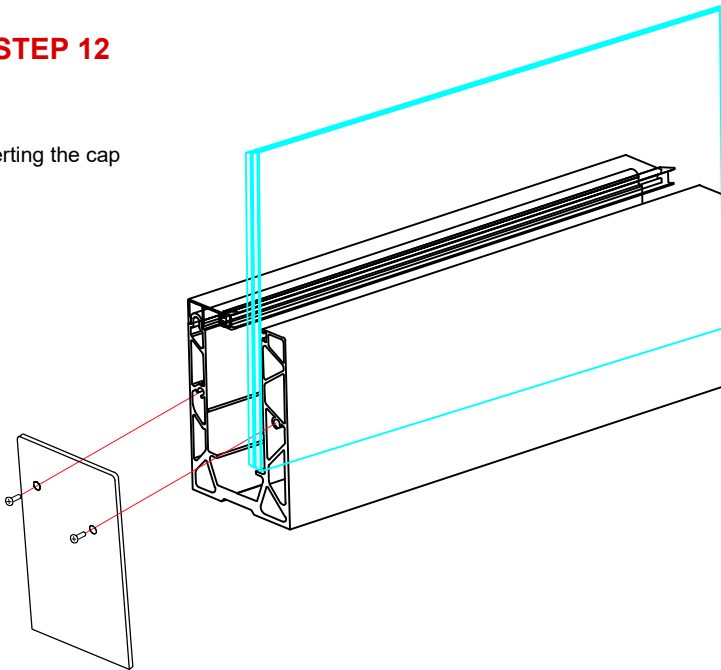


Cladding inserted



STEP 12

Inserting the cap



Side cap

