

# TECHNICAL BULLETIN

N 81 - 2019. 02



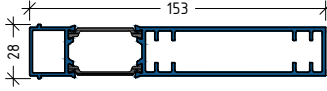
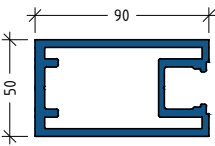

## Universal reinforcing profiles

content:

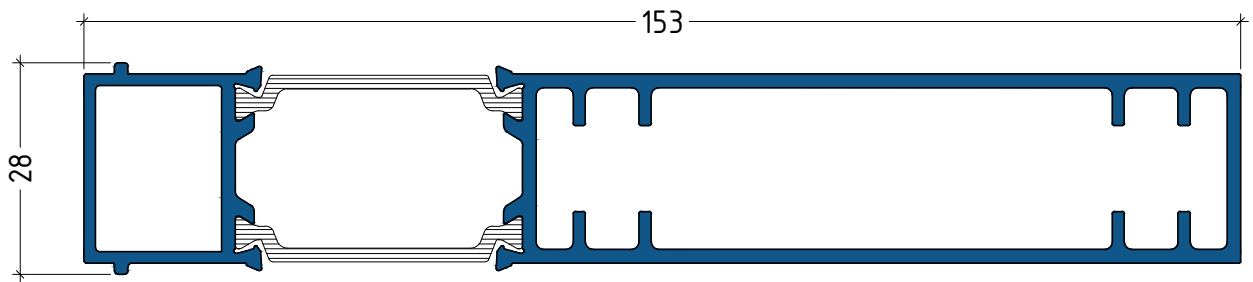
- PROFILES
- PROFILES 1:1

- DETAILS

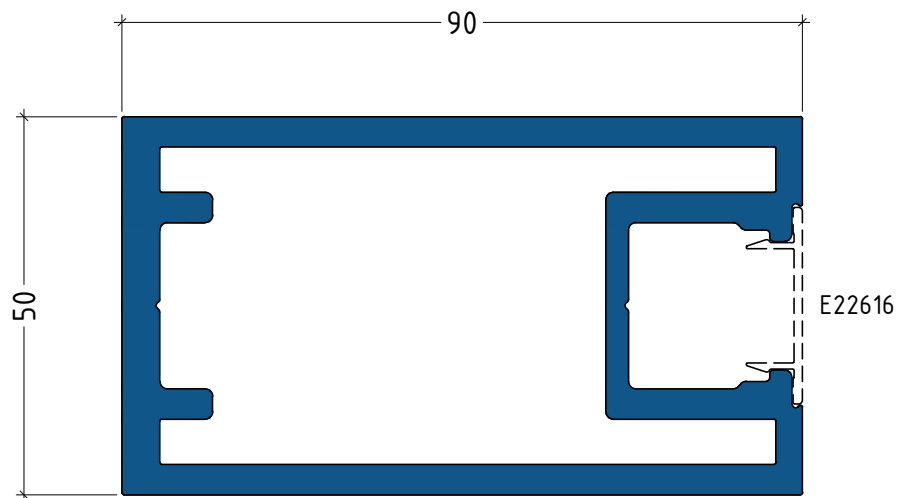
**ETEM**

code	 profile	weight length moment of inertia	code	 profile	weight length moment of inertia
E50691 Intermediate profile		2046 g/m L=6.01 m  $I_x=7.09 \text{ cm}^4$ $I_y=161.25 \text{ cm}^4$			
E62050 reinforce profile		3555 g/m L=6.01 m  $I_x=4.752 \text{ cm}^4$ $I_y=129.45 \text{ cm}^4$			
E22616		105 g/m L=6.01 m			

E50691  
Intermediate  
profile  
2046 g/m

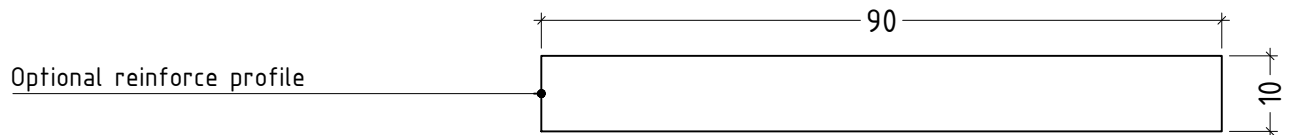
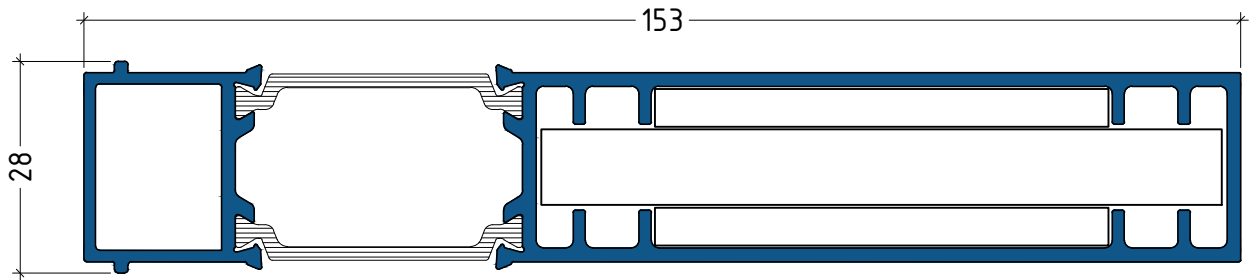


E62050  
reinforce  
profile  
3555 g/m



scale : 1:1

E50691  
Intermediate  
profile  
2046 g/m

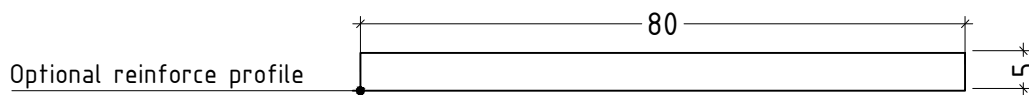
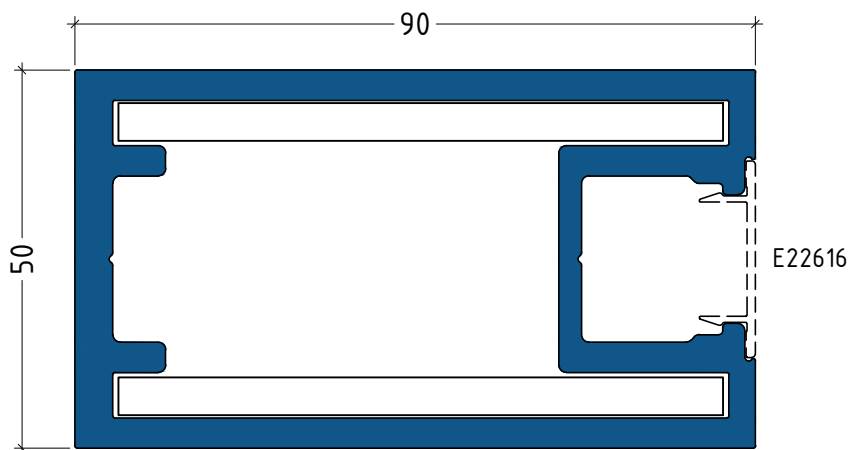


E22616  
cap  
105 g/m

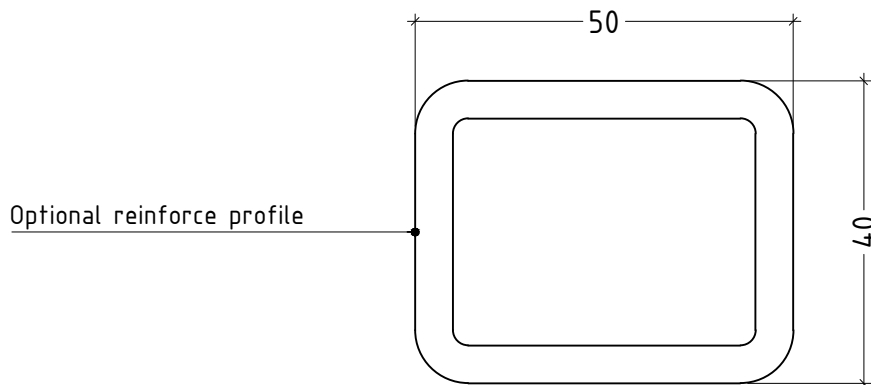
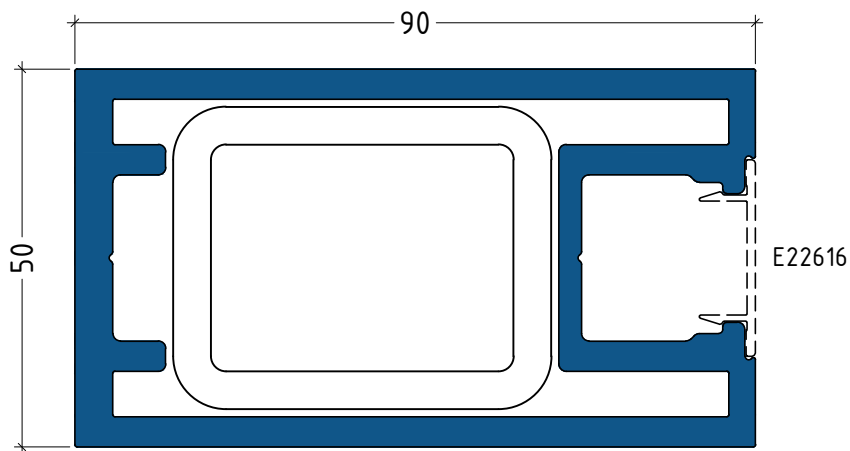


scale : 1:1

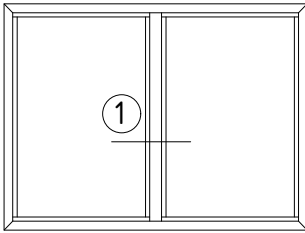
E62050  
reinforce  
profile  
3555 g/m



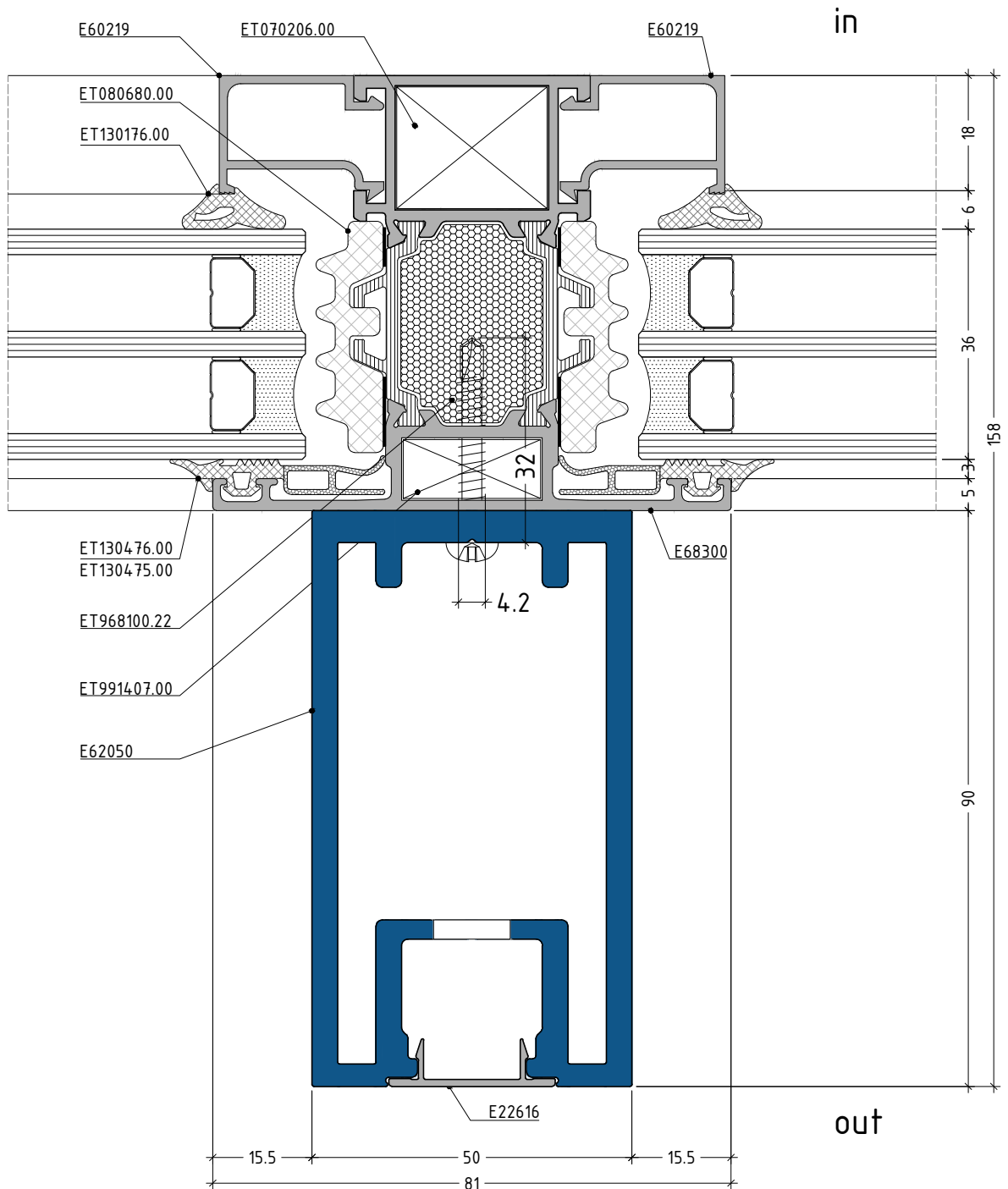
E62050  
reinforce  
profile  
3555 g/m



scale : 1:1



1



scale : 1:1

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