

TECHNICAL BULLETIN

N121 – 2026.02

E62

Reinforcement
profiles

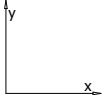
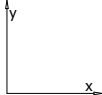
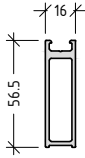
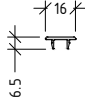
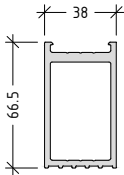
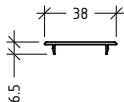


Reinforcement profiles for multiple systems

CONTENTS:

// PROFILES

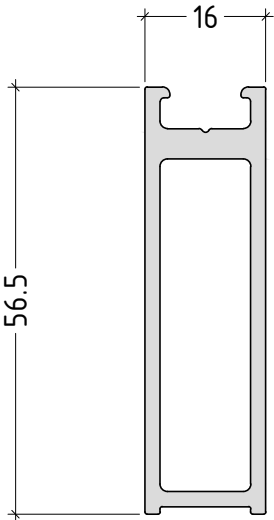
// DETAILS

code		profile	weight length moment of inertia	code		profile	weight length moment of inertia
E62052			815 g/m L=6.01 m $I_x = 10.0 \text{ cm}^4$ $I_y = 1.2 \text{ cm}^4$				
E62053			85 g/m L=6.01 m				
E62054			1790 g/m L=6.01 m $I_x = 34.7 \text{ cm}^4$ $I_y = 14.5 \text{ cm}^4$				
E62055			167 g/m L=6.01 m				

E62052

Reinforcement

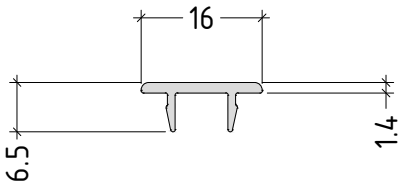
815 g/m



E62053

Cover cap

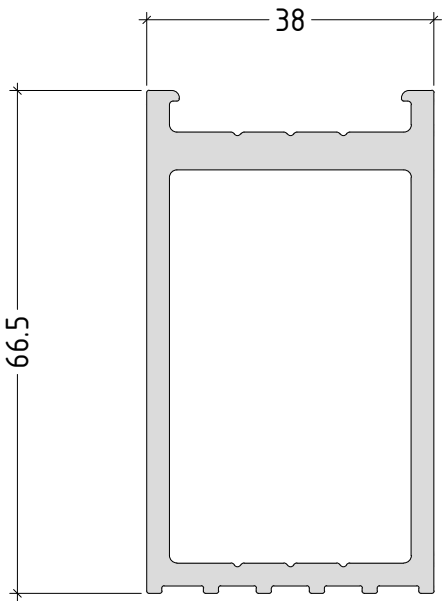
85 g/m



E62054

Reinforcement

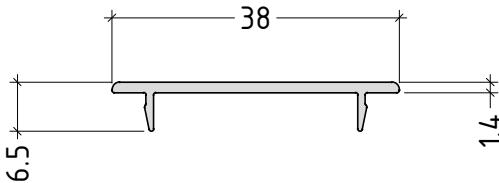
1790 g/m



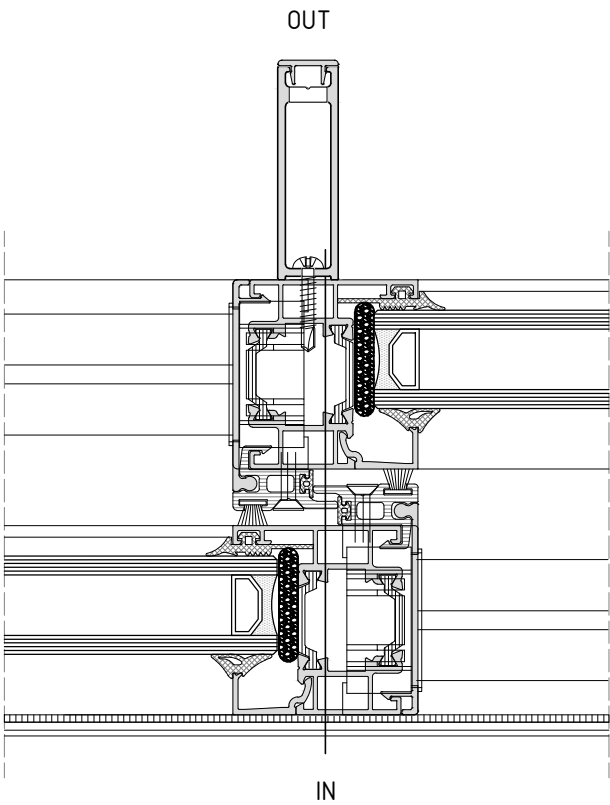
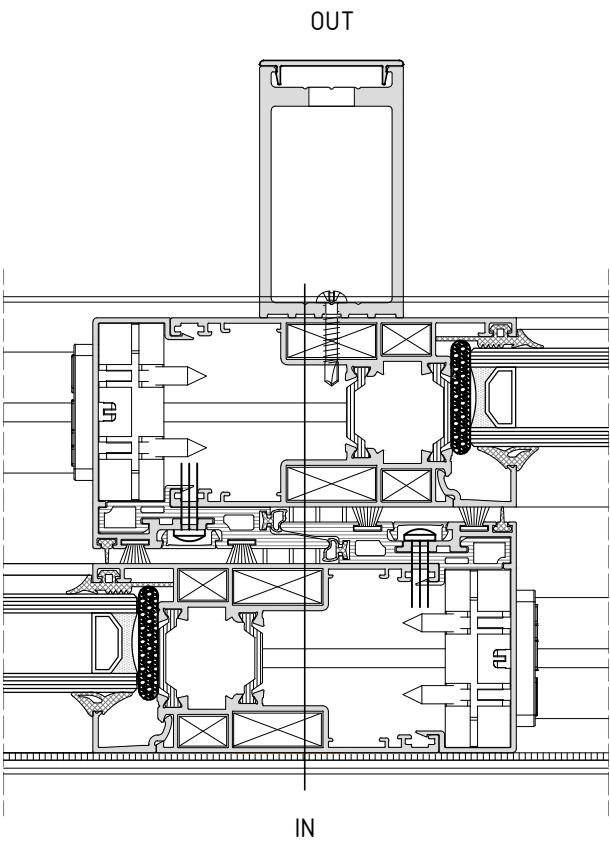
E62055

Cover cap

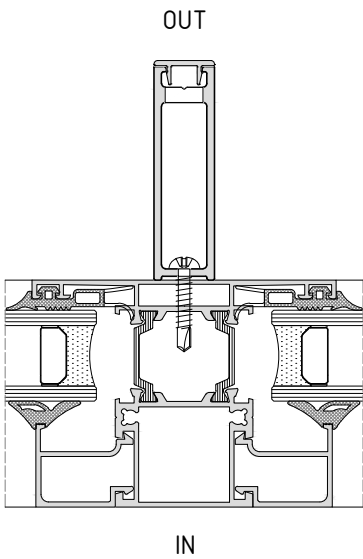
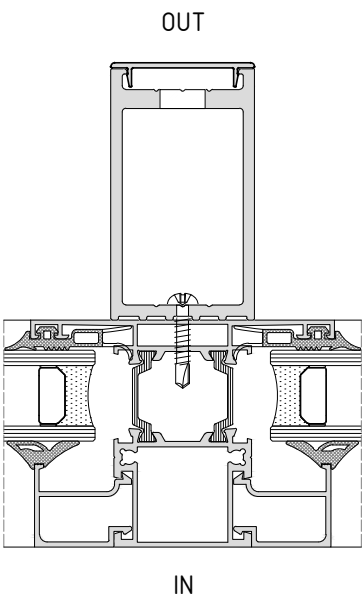
167 g/m



Indicative sections for E50 sliding system

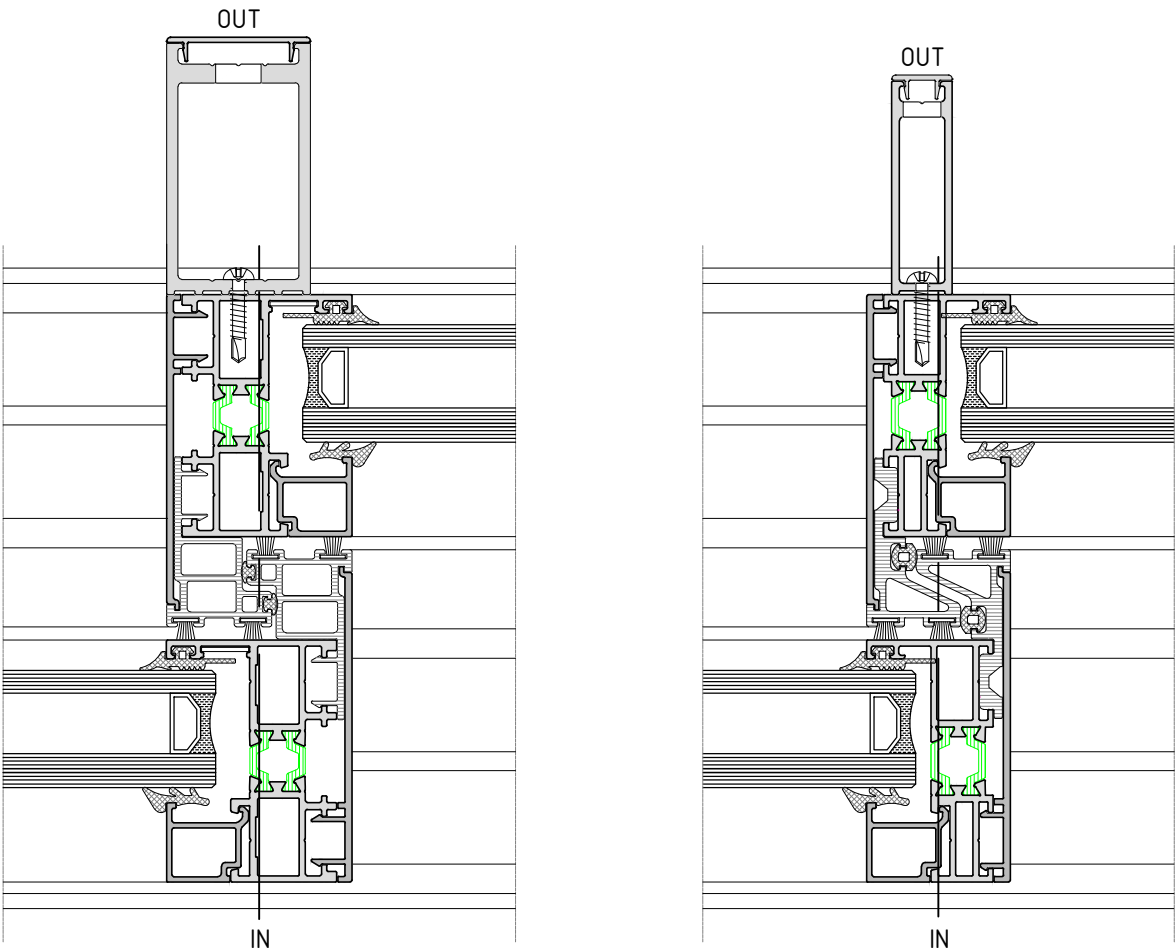


Indicative sections for E45 opening system



scale 1:2

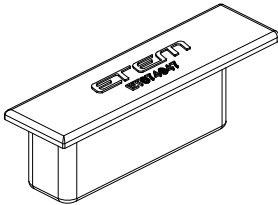
Indicative sections for ES64 sliding system



scale 1:2

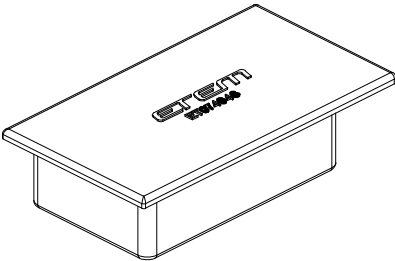
code/description	package/pcs	colour
ET 074947.00		

Plastic plug for
reinforcement profile
E-62052



ET 074948.00		
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Plastic plug for
reinforcement profile
E-62054



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