

TECHNICAL BULLETIN

N119 – 2025.08

E62

Cover Joint



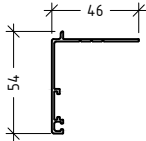
Cover Joint for multiple systems

CONTENTS:

// PROFILES

// DETAILS

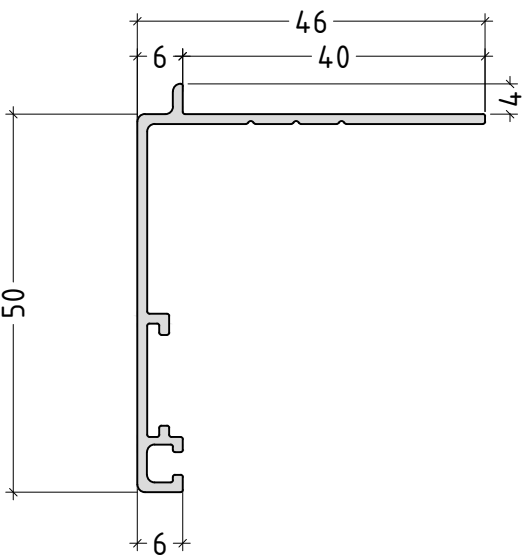
// ACCESSORIES

code		profile	weight length moment of inertia	code		profile	weight length moment of inertia
E62032			402 g/m L=6.01 m				

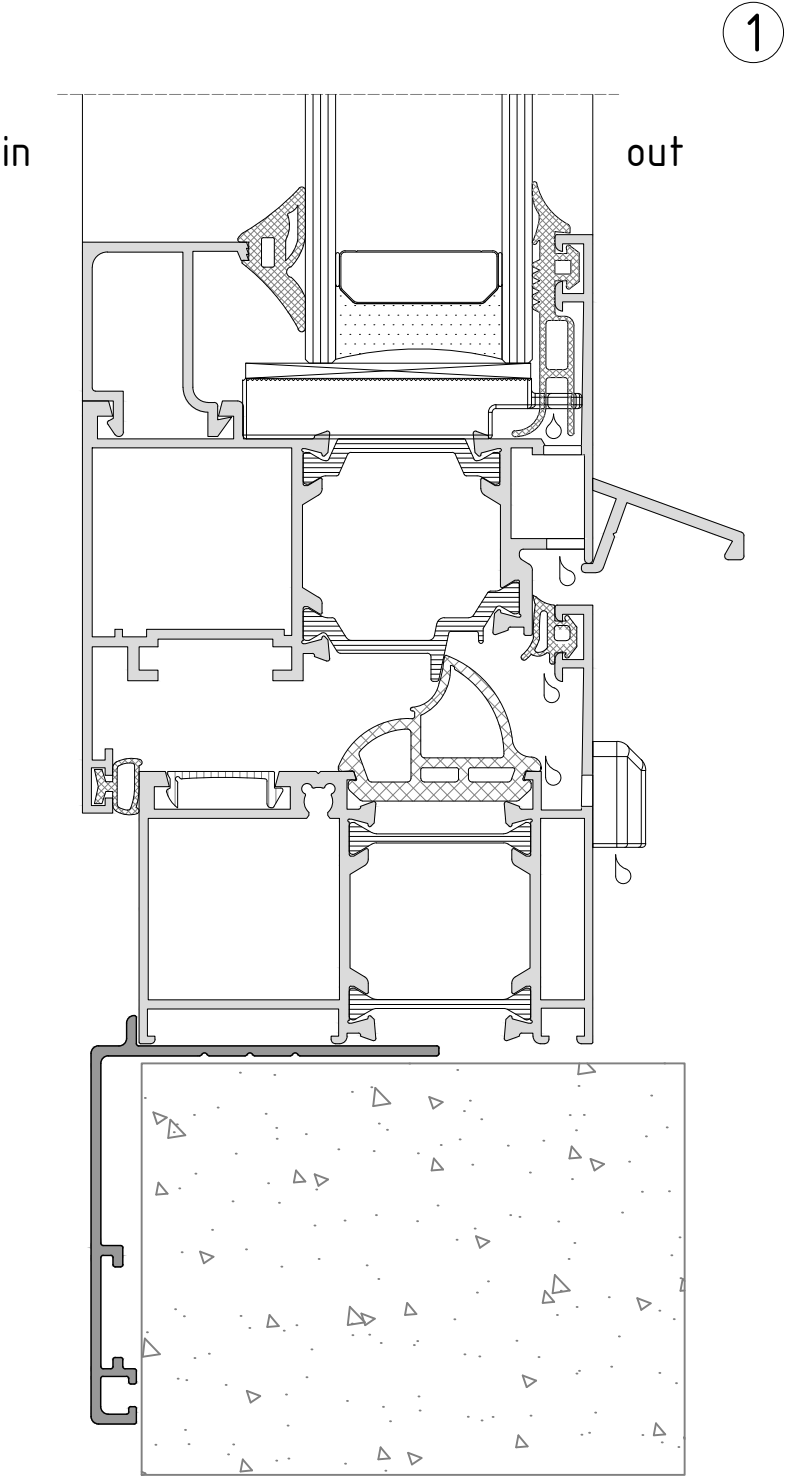
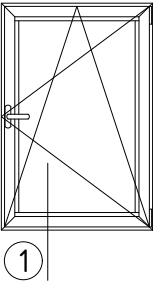
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Cover Joint

402 g/m

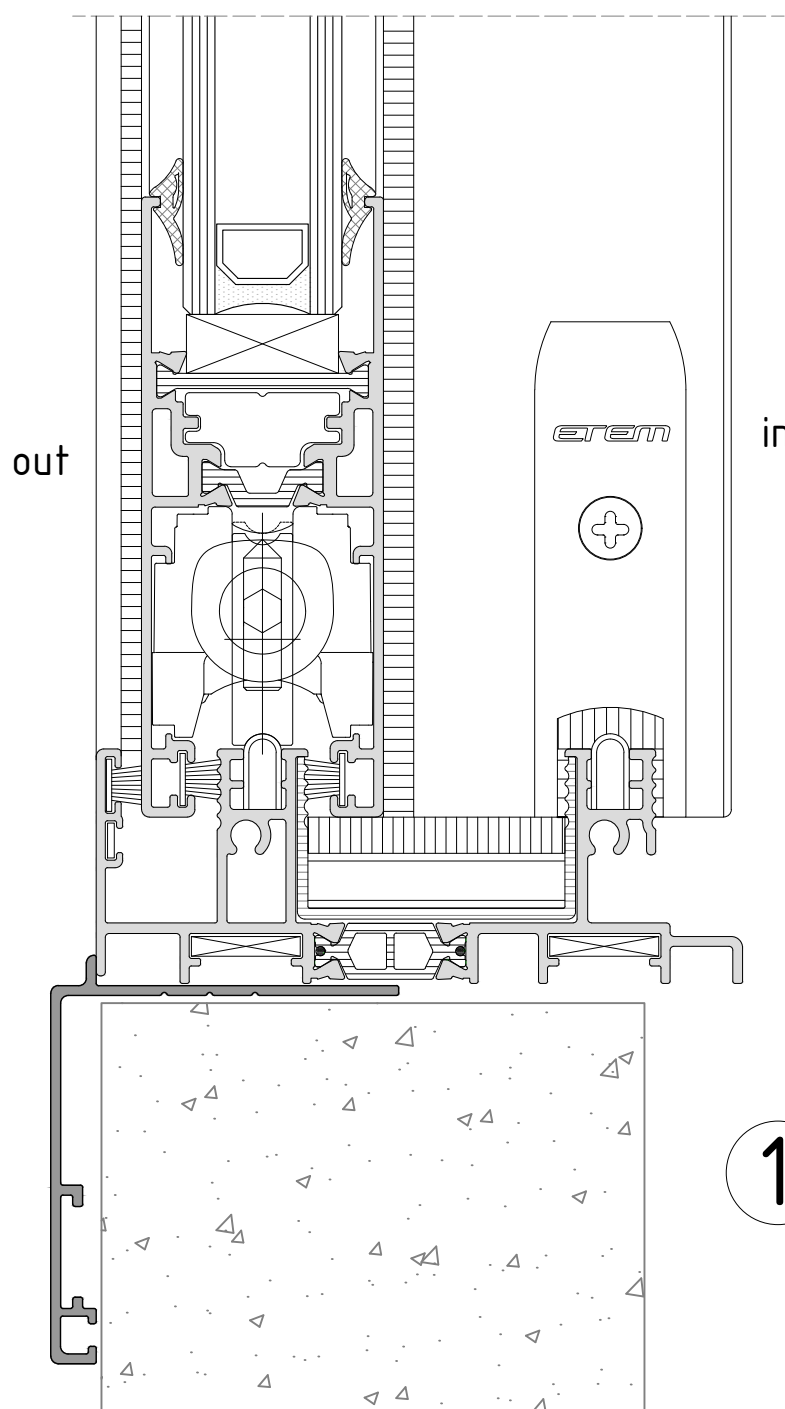
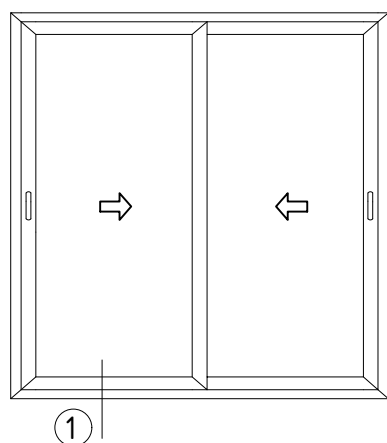


Indicative section for opening systems



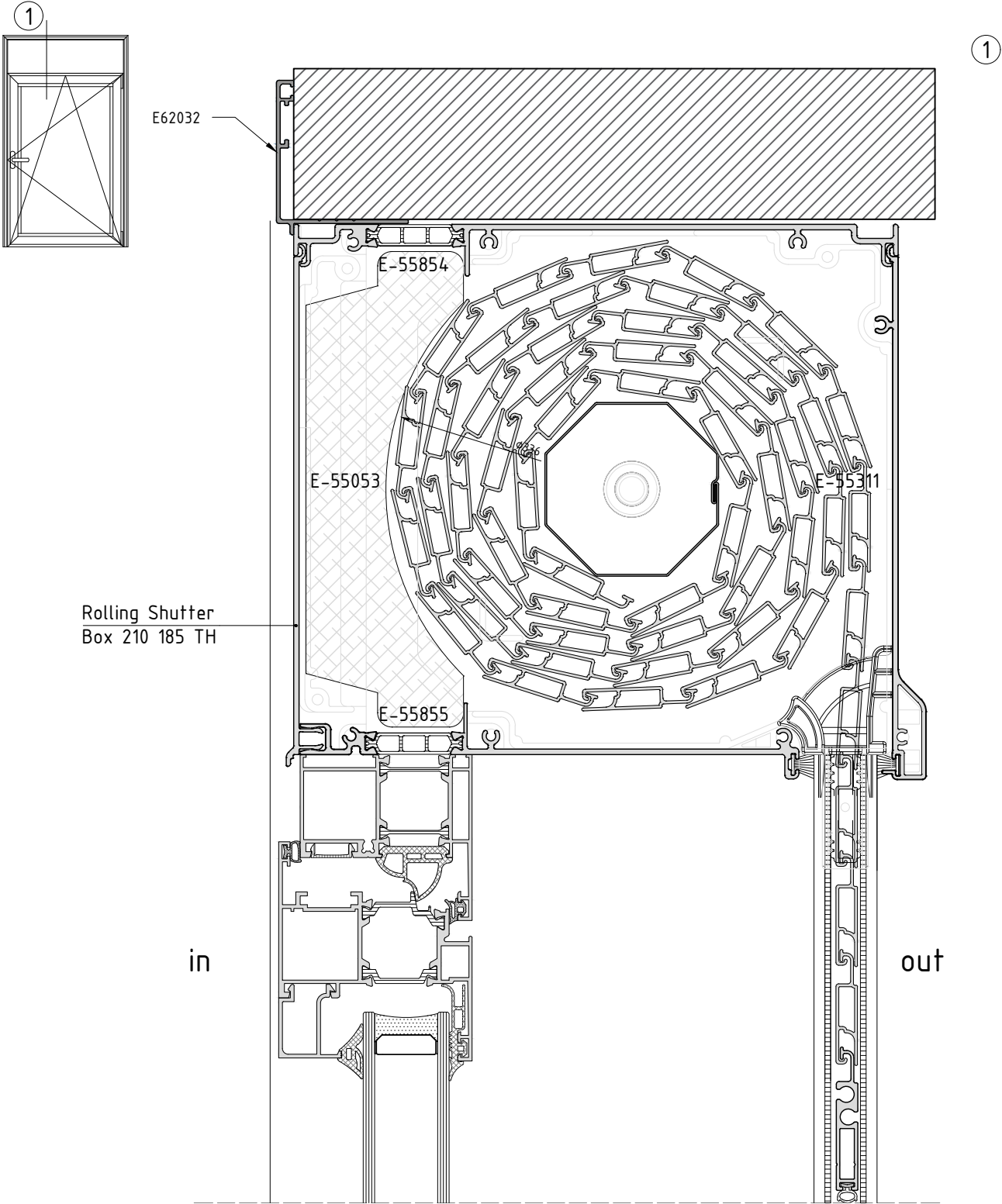
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Indicative section for sliding systems



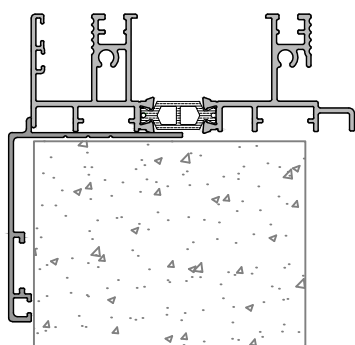
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Indicative section for rolling shutter systems

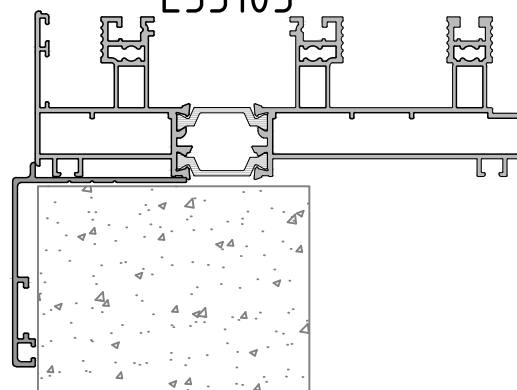


Applications on Thermo sliding systems

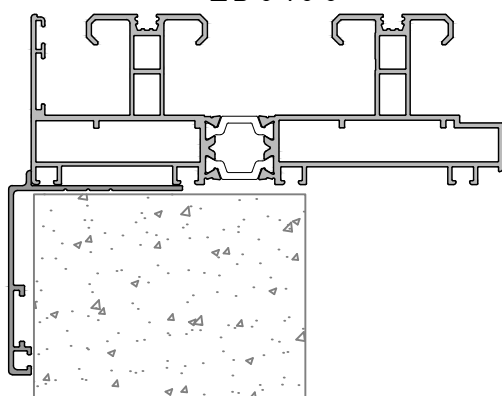
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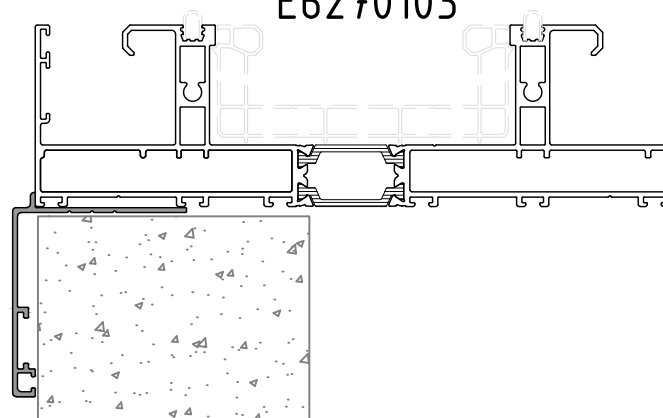
E53103



E50100



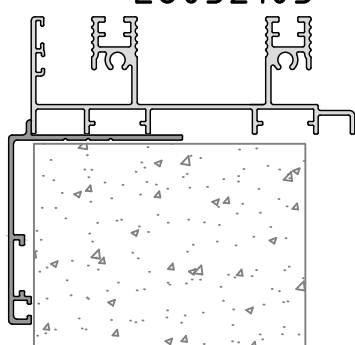
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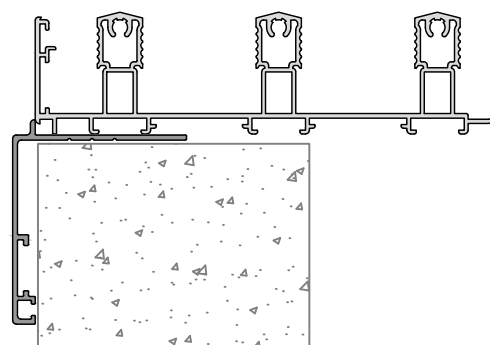
Applications on Cold sliding systems

ES320

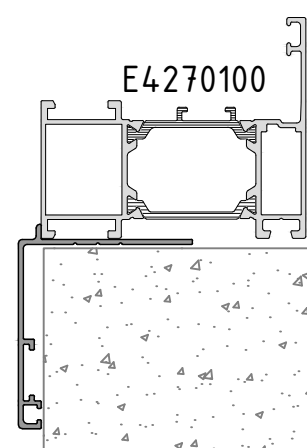
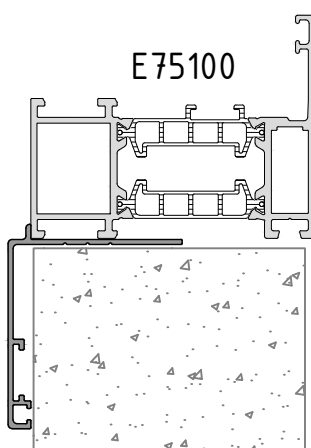
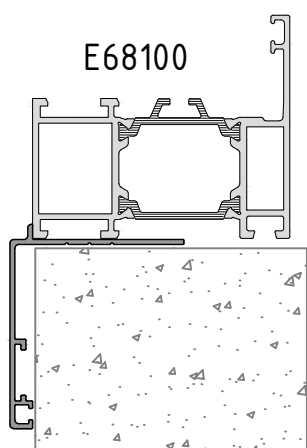
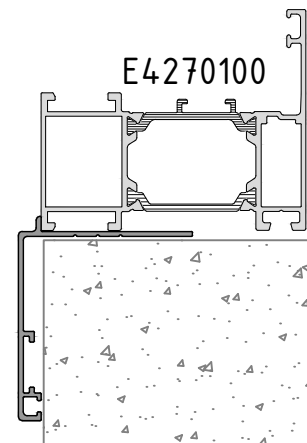
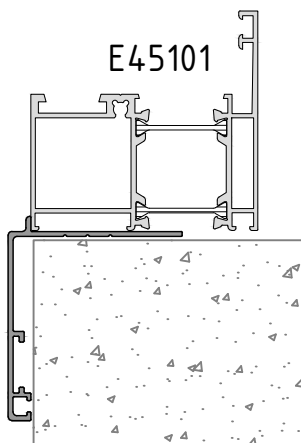
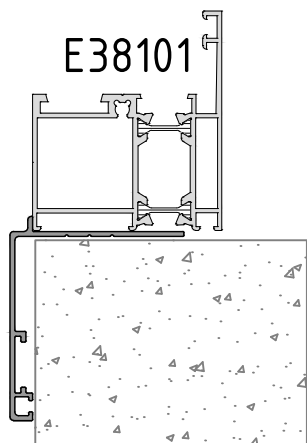
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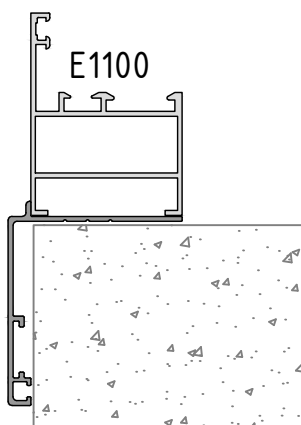
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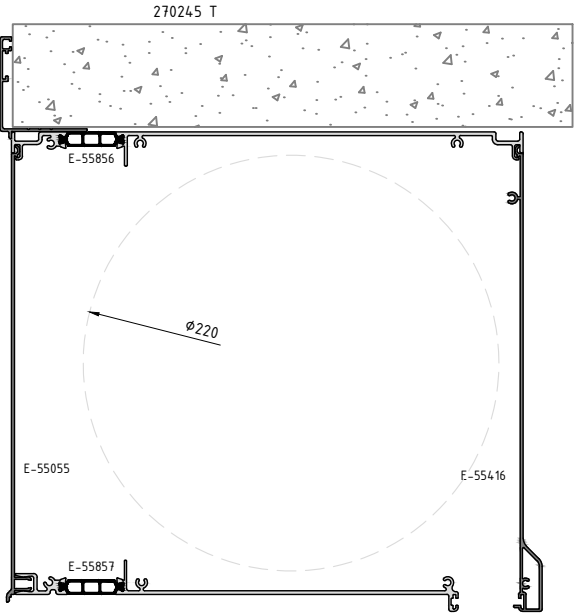
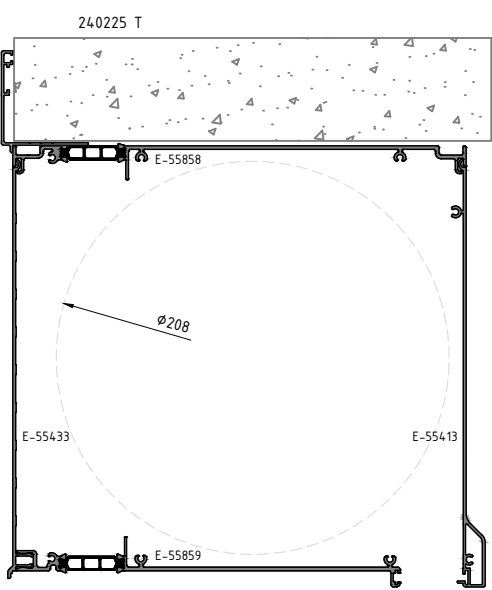
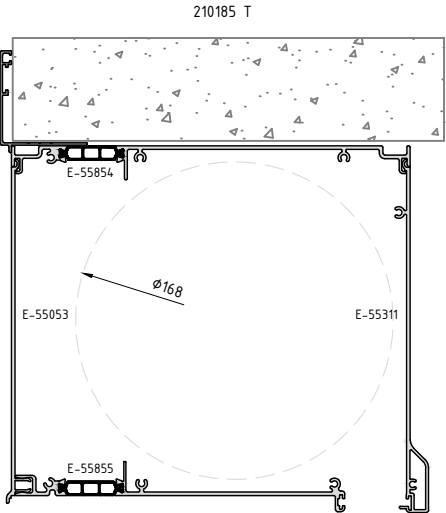
Applications on Thermo opening systems



Applications on Cold opening systems



Applications on Thermobreak rolling shutters systems



Joint Cover

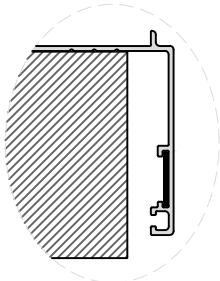
E62

code/description	package/pcs	colour
ET 056607.00		inox
ET 057705.00		polyamid 6.6

Alignment corner



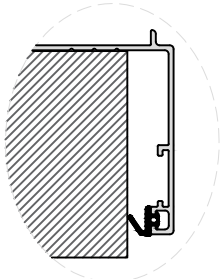
polyamid 6.6



E62032

ET 130799.00	200	
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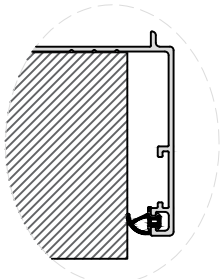
press in interior seal
gasket



E62032

ET 130758.00	300	
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interior EPDM gasket
TOPLINE



E62032

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