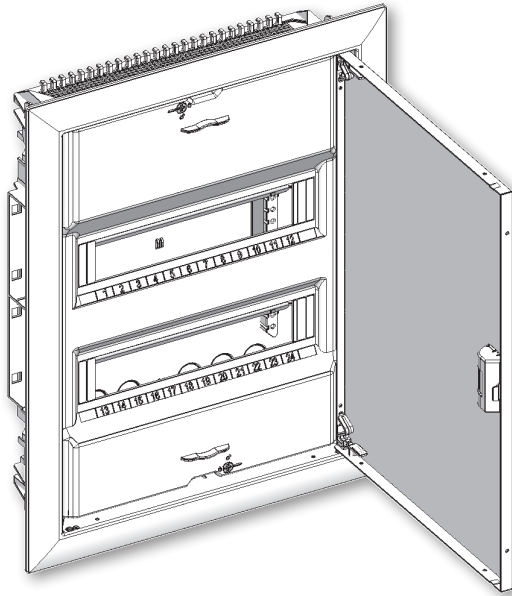




GR1
GR2
GR3
DIN 43880

EN 60670-24 (PD)

i

www.striebelundjohn.com

⚡ ✓

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⚠

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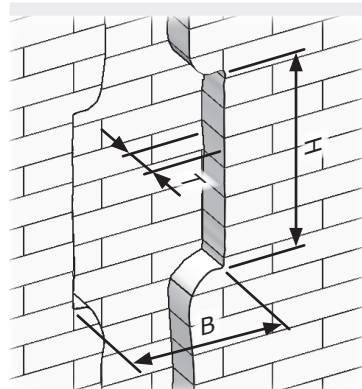
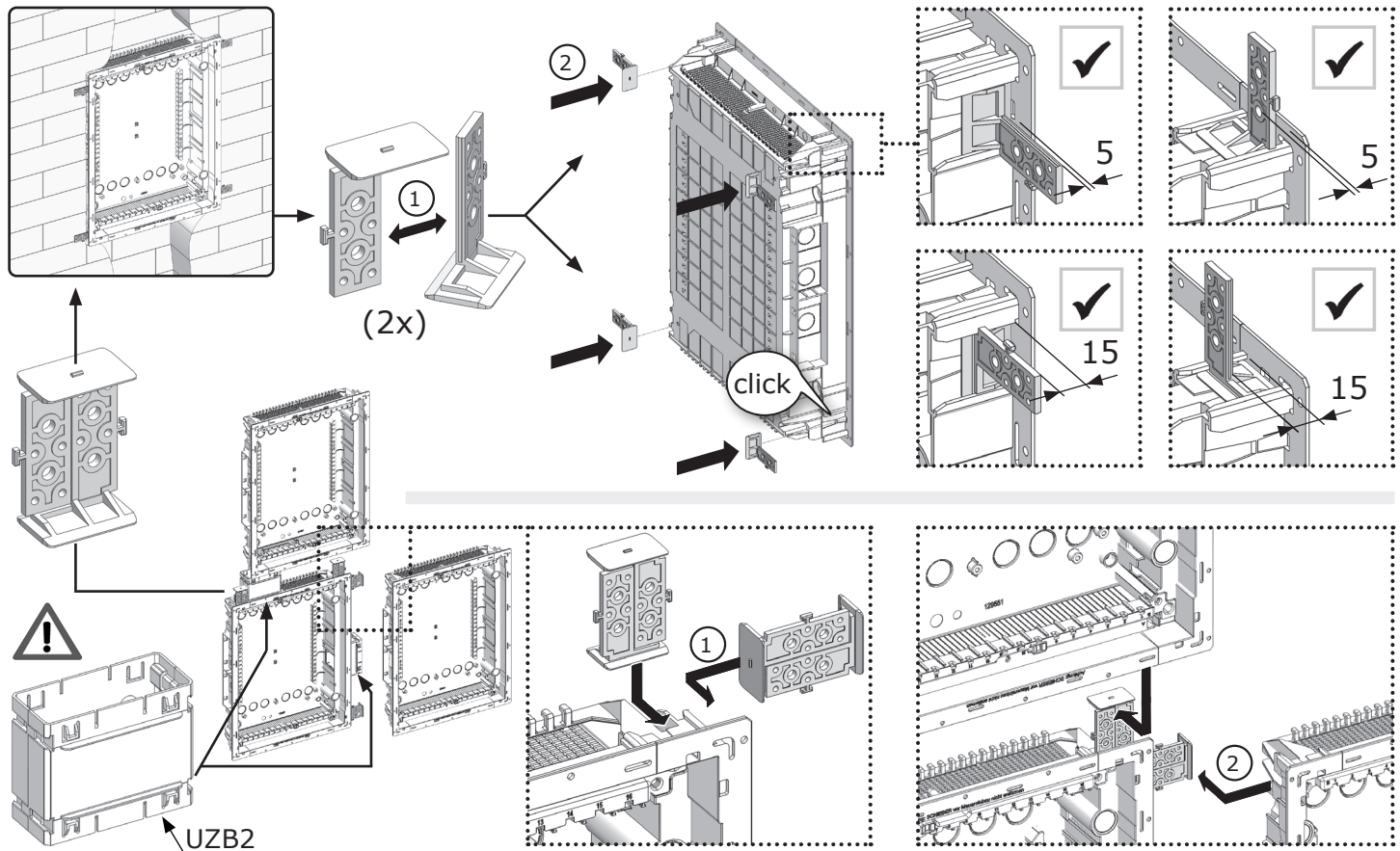
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FR
Cet appareil se recycle

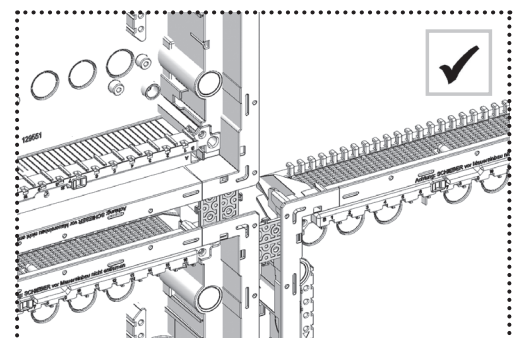
À DÉPOSER EN MAGASIN À DÉPOSER EN DECHÈTERIE

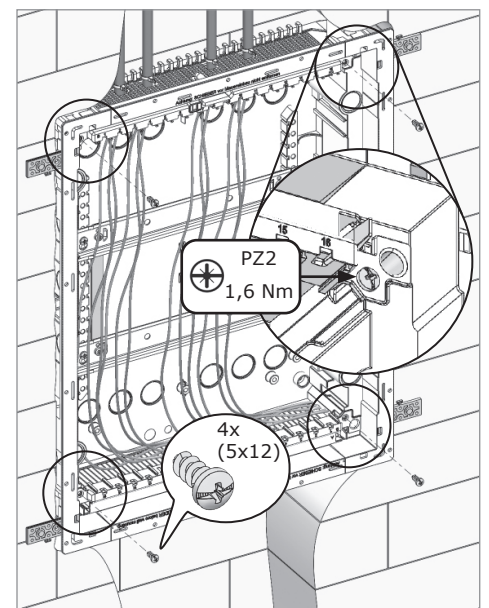
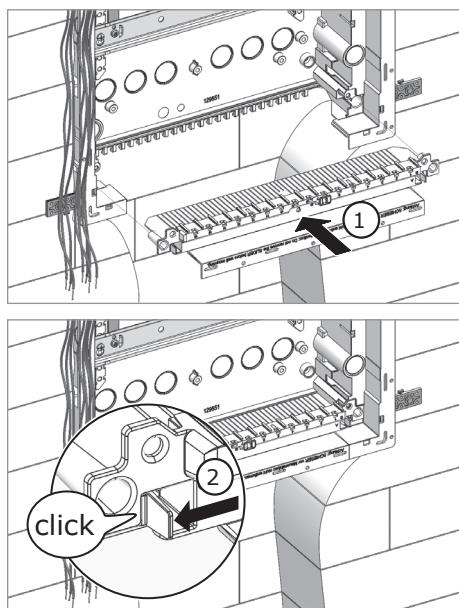
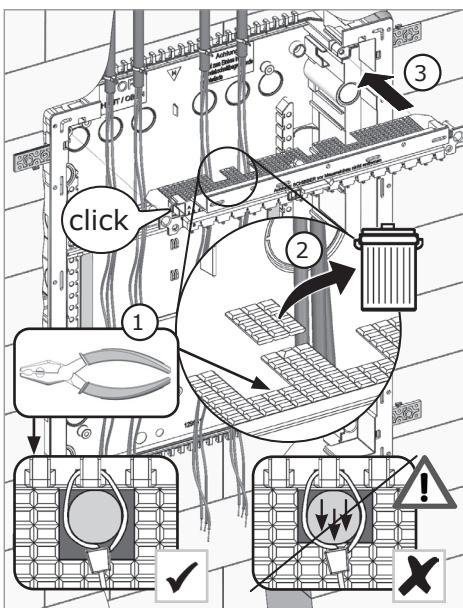
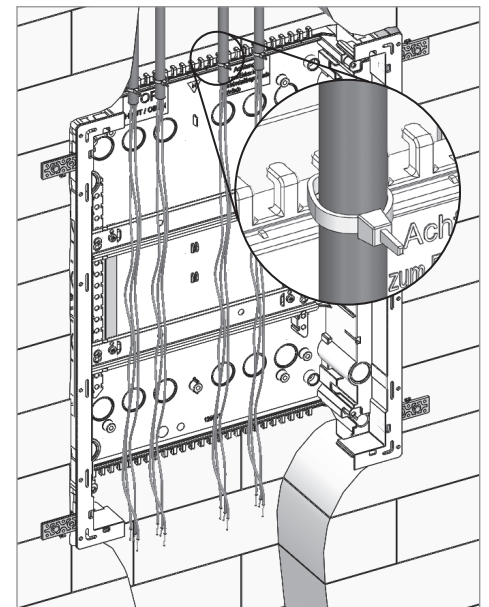
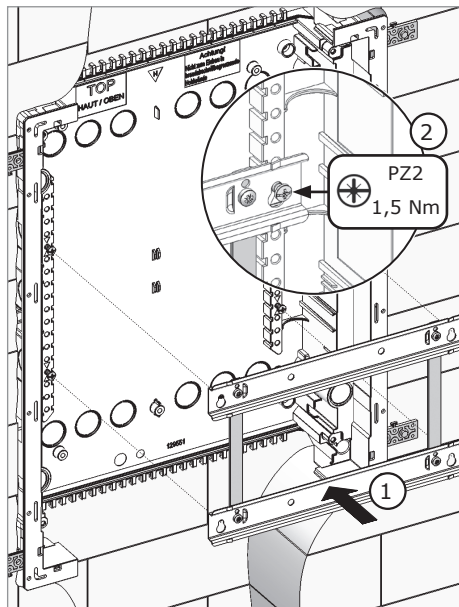
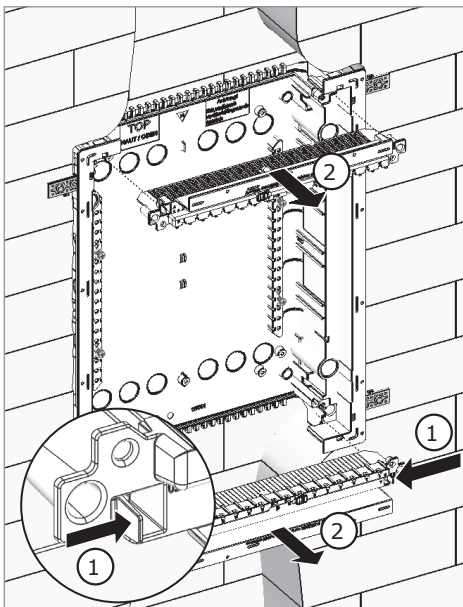
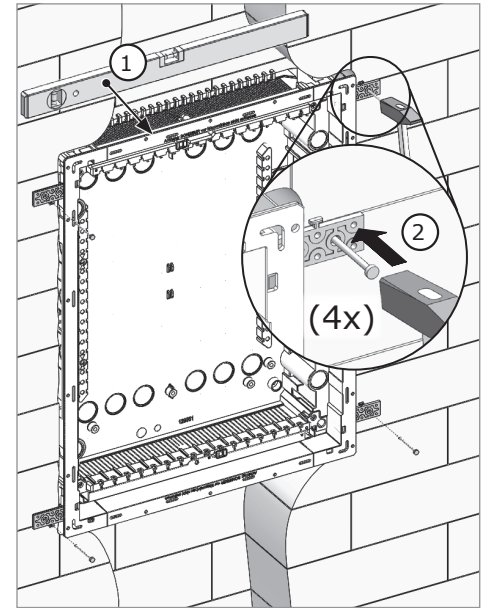
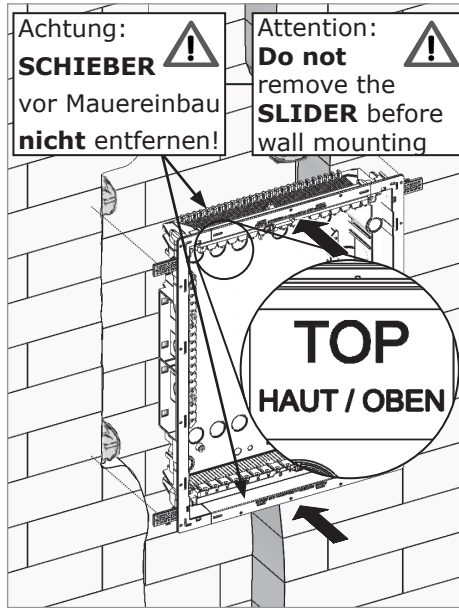
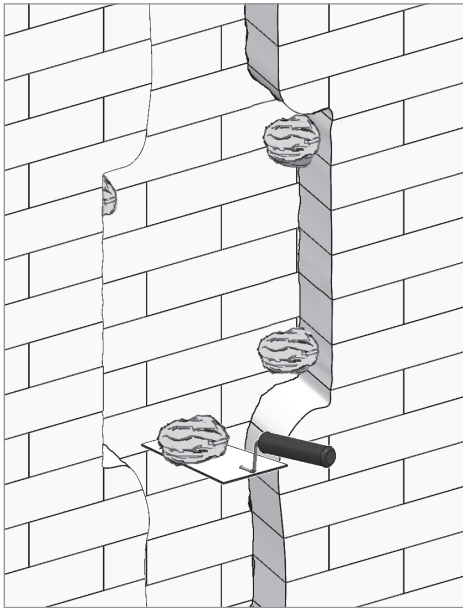
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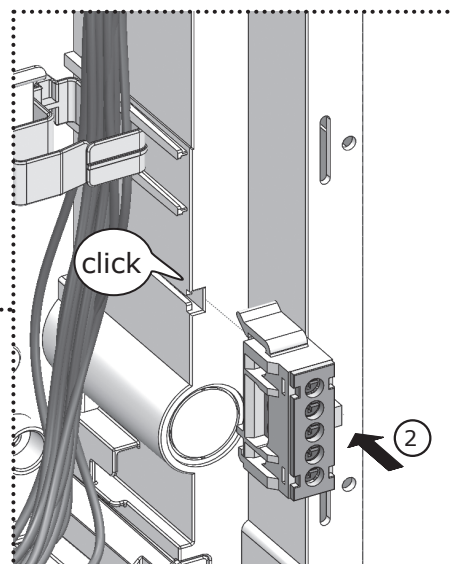
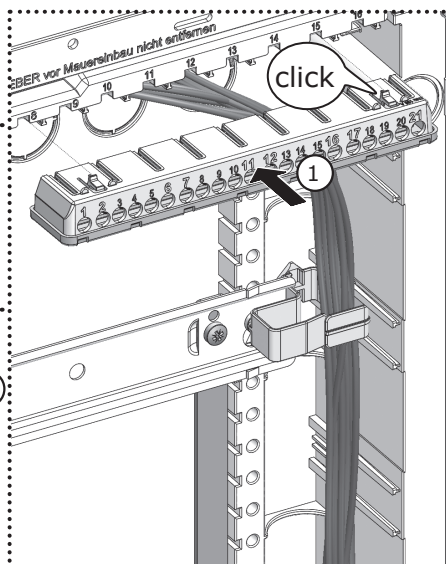
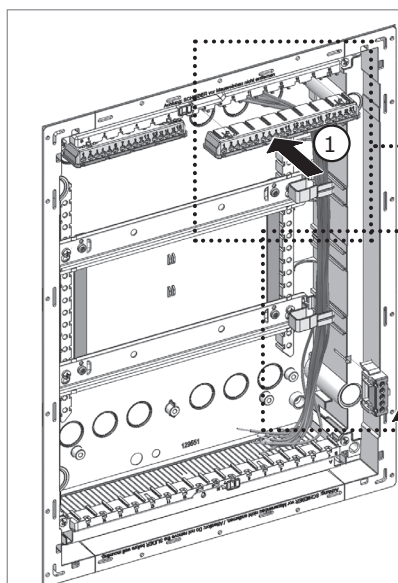
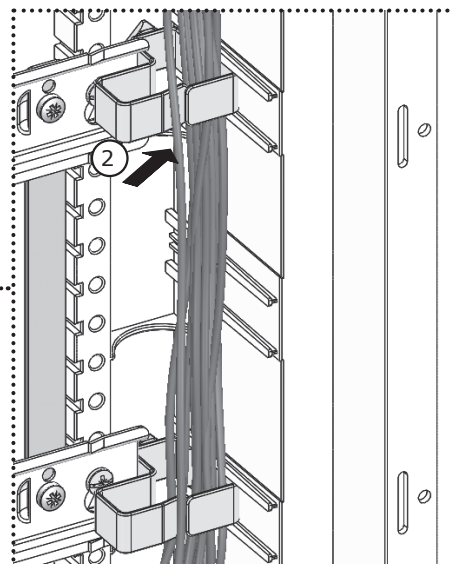
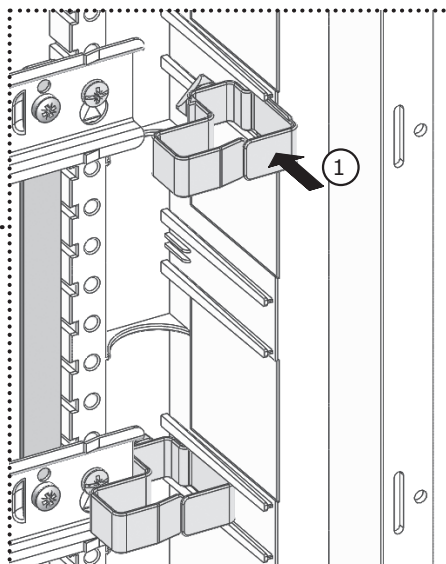
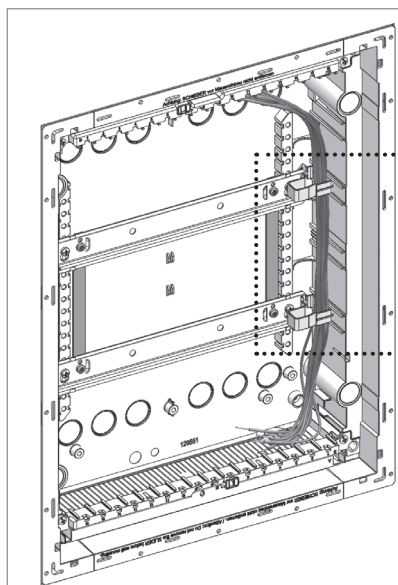
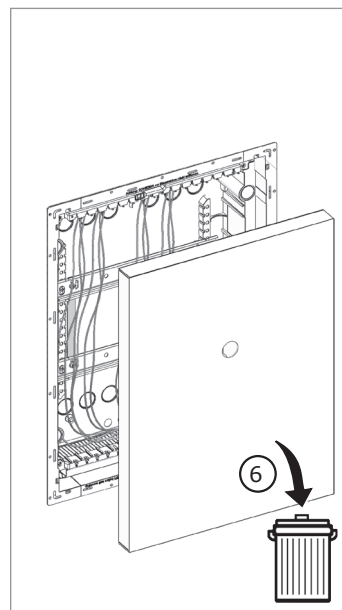
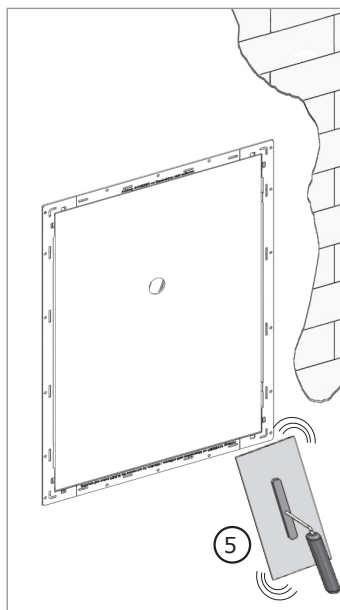
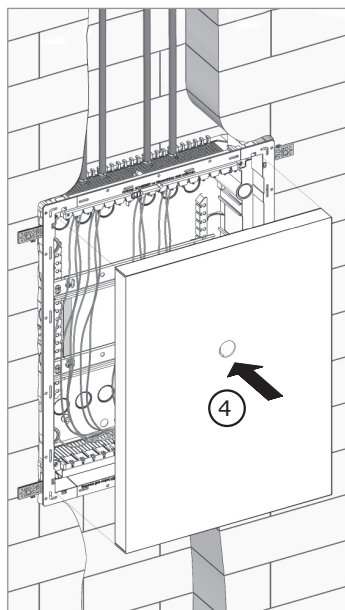
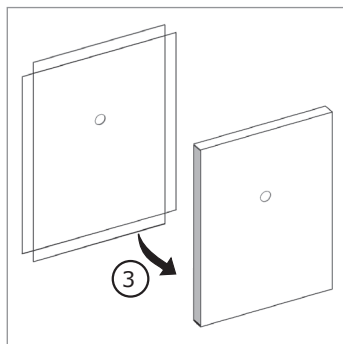
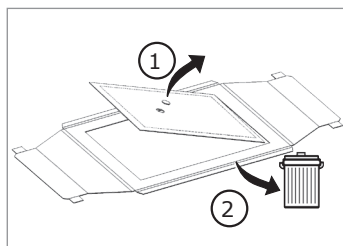
oints de collecte sur www.quefairedemesdechets.fr
rivilégiez la réparation ou le don de votre appareil

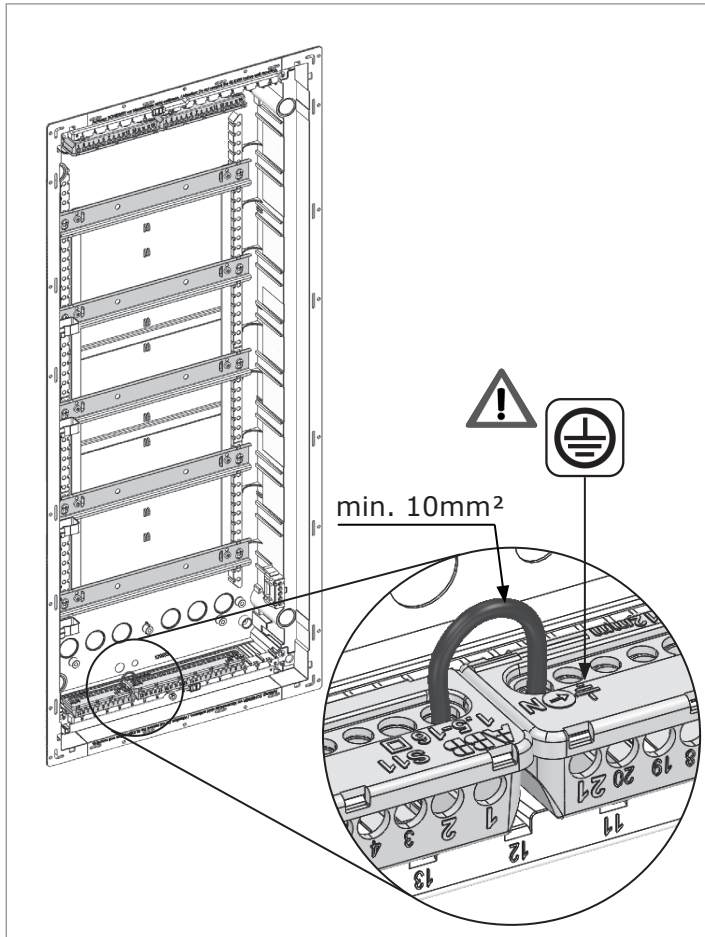


Matchcode	Nischenmaß		
	H	B	T
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UK62..	480	367	95
UK63..	605	367	95
UK64..	730	367	95
UK65/66..	855	367	95

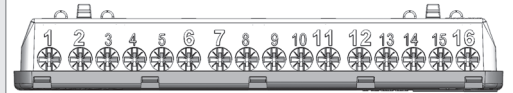




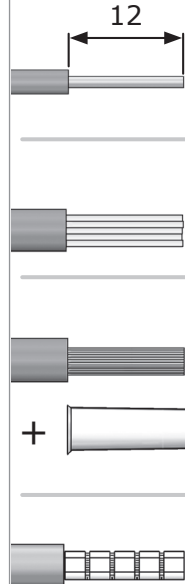




terminal



CU 1,5 - 16
mm²



Technical data:

U_N : AC 400V / 50/60 Hz

I_N : 100A

T : +40 / -5° C

IP20

