

Rittal – The System.

Faster – better – worldwide.



Standpulte

One-piece consoles

Pupitres monobloc

Lessenaars

Golvpulpeter

Pulpito compatto

Pupitres Compactos

リタール ワンピースコンソール

TP 6746.500

TP 6748.500

TP 6740.500

TP 6742.500

Montage- und Bedienungsanleitung
Assembly and operating instructions
Notice de montage et mode d'emploi
Montage- en bedieningshandleiding
Montage- och bruksanvisning
Istruzioni di montaggio e uso
Instrucciones de montaje y empleo
取扱説明書

ENCLOSURES

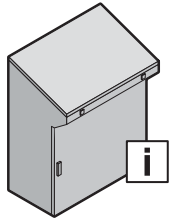
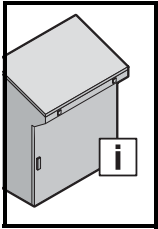
POWER DISTRIBUTION

CLIMATE CONTROL

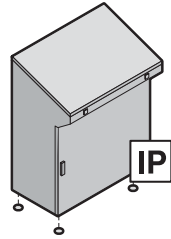
IT INFRASTRUCTURE

SOFTWARE & SERVICES

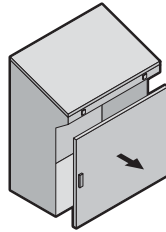




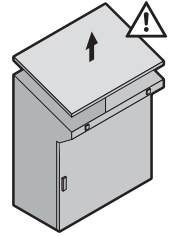
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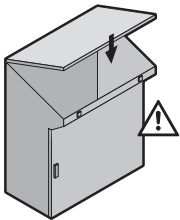
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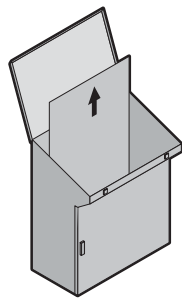
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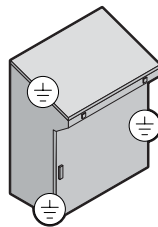
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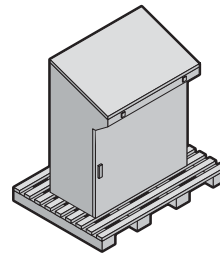
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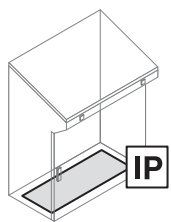
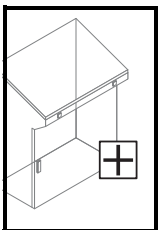
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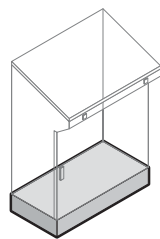
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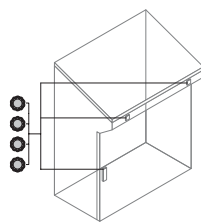
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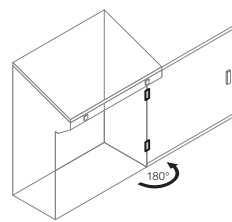
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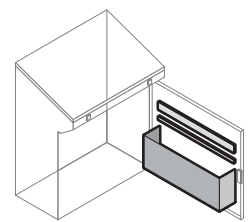
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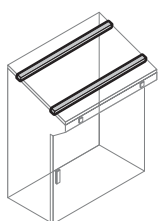
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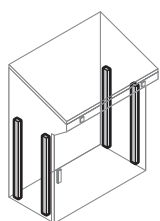
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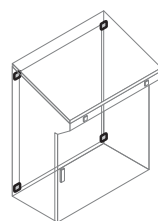
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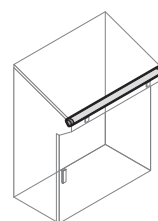
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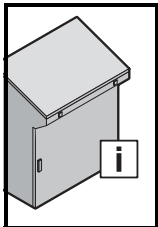
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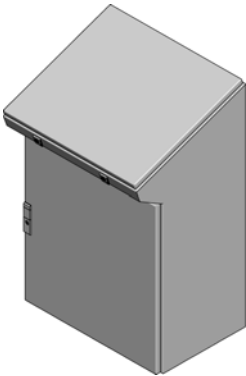
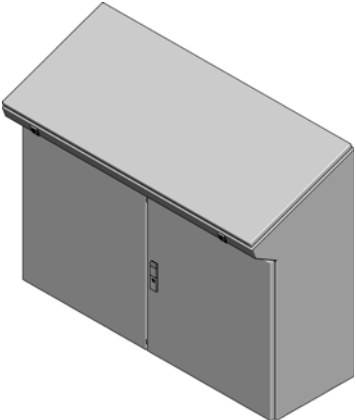
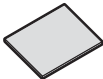


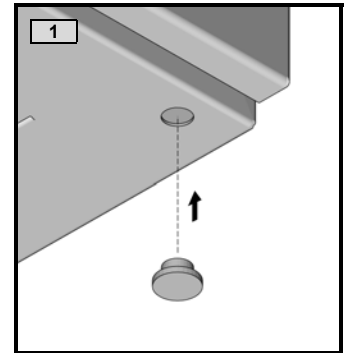
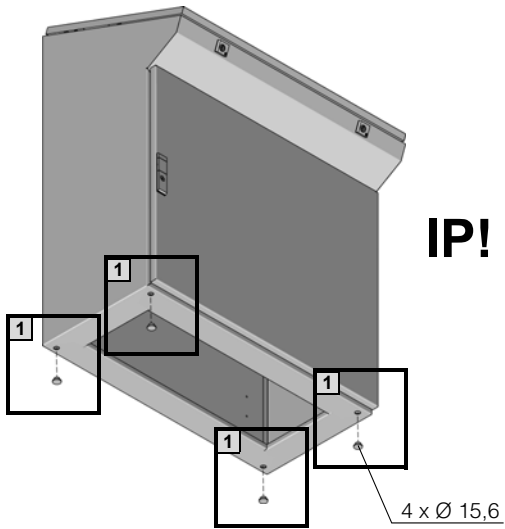
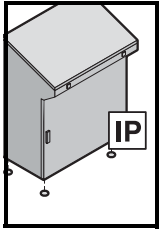
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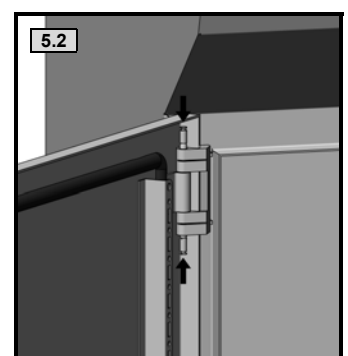
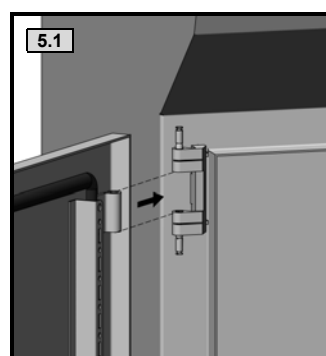
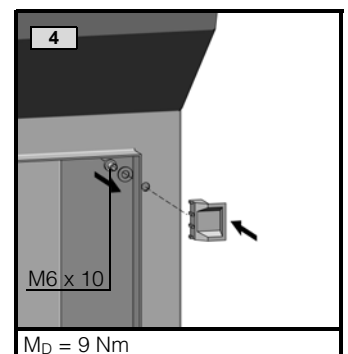
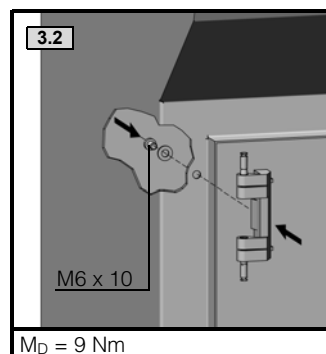
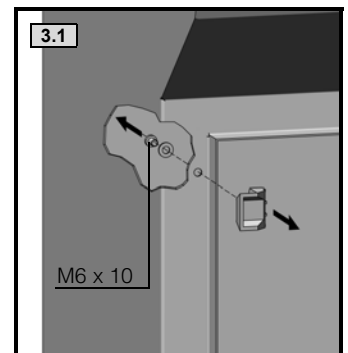
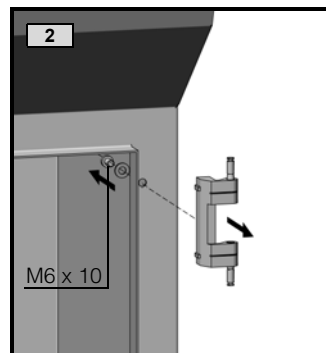
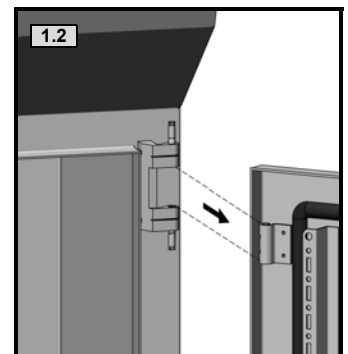
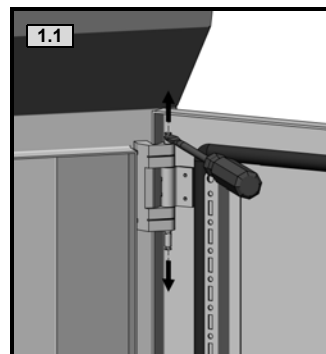
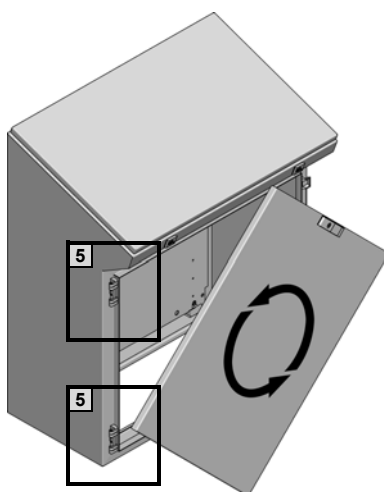
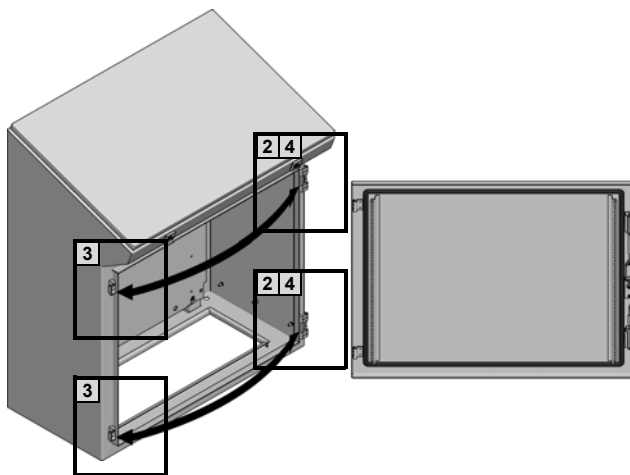
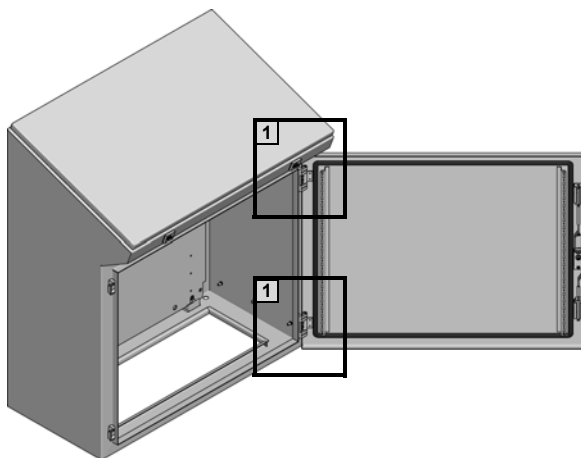
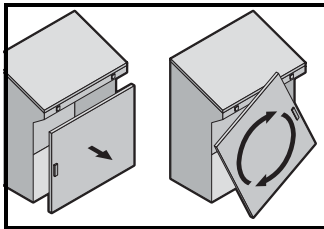


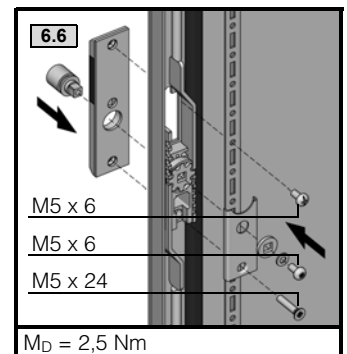
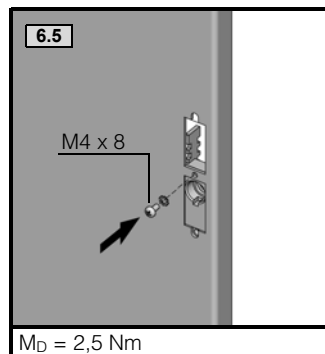
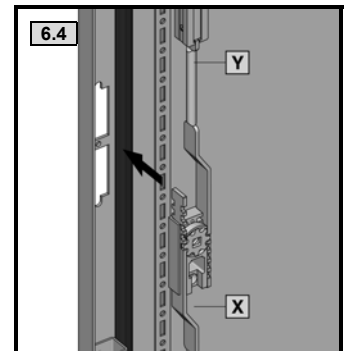
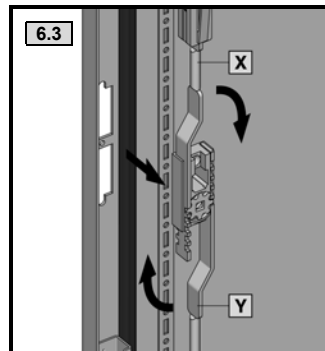
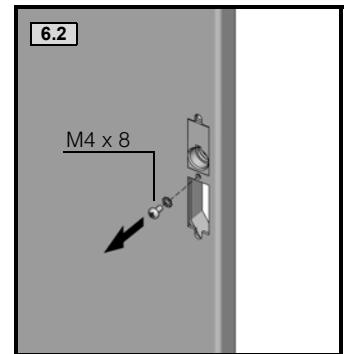
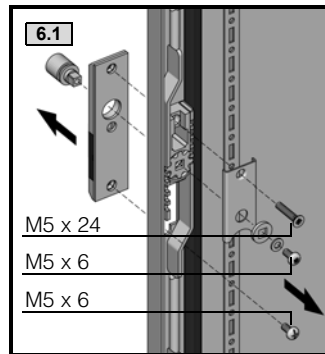
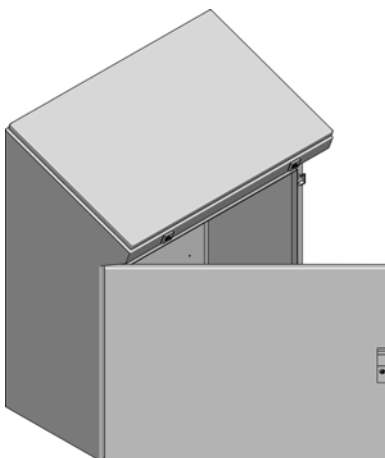
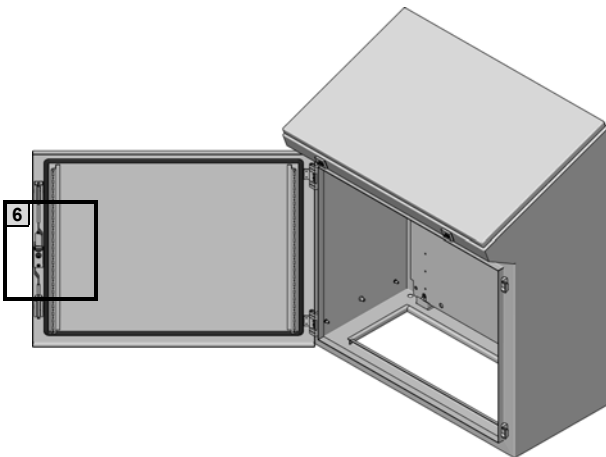
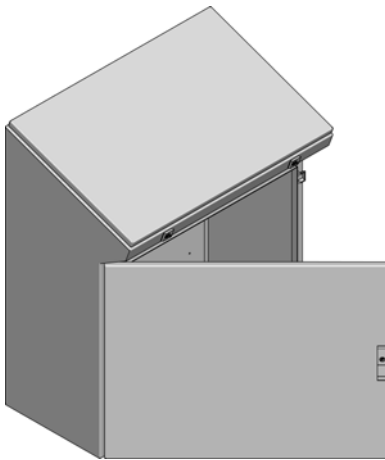
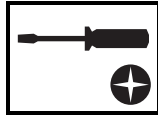
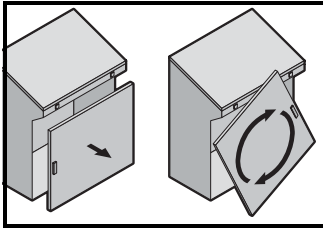
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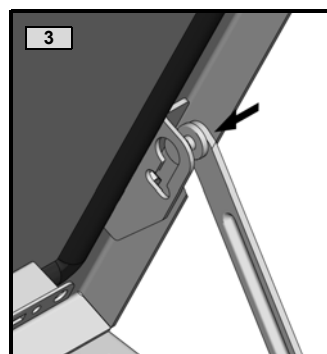
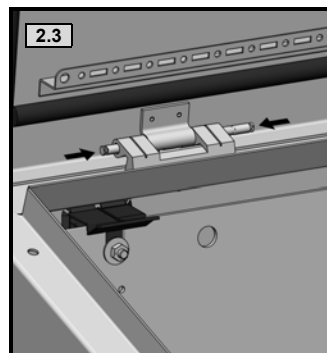
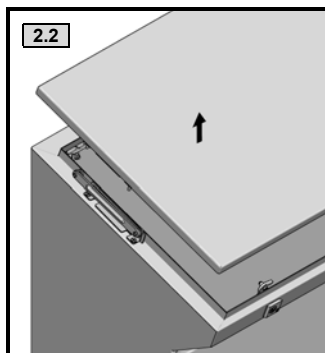
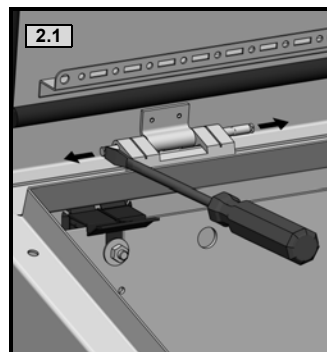
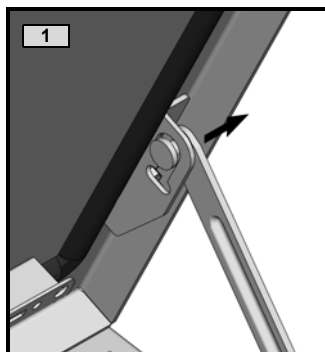
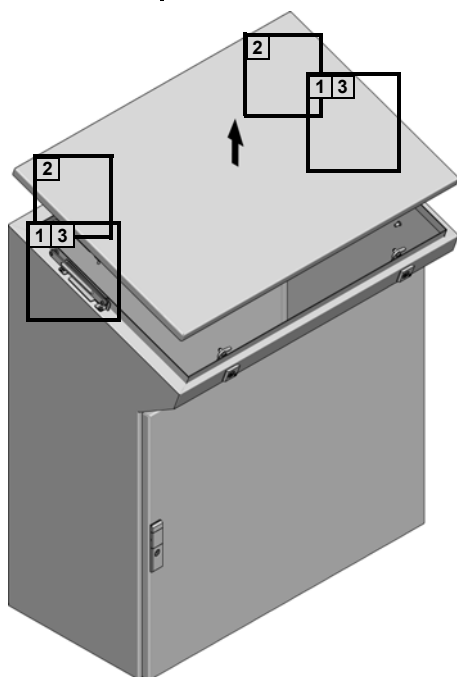
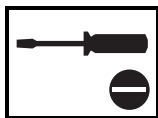
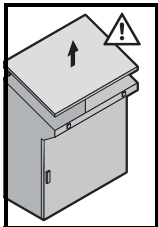


				
IP/IK		55/08	55/08	
		↓ 1 x 150 N stat.	↓ 1 x 150 N stat.	
		↓ 1 x 200 N stat.	↓ links/left: 130 N stat. rechts/right: 200 N stat.	
		↓ 1 x 1500 N stat.	↓ 1 x 1750 N stat.	
		1 x	1 x	12
	Ø 15,6	4 x	4 x	4
	M6	2 x	3 x	9
	M8 x 30	1 x	1 x	18
	M6 x 12	2 x	3 x	18
	Ø 8,2	1 x	1 x	18
	Ø 6,1	2 x	3 x	18
	M8	3 x	4 x	18
	M6	2 x	3 x	18
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	A8	2 x	3 x	18
		4 x	6 x	18



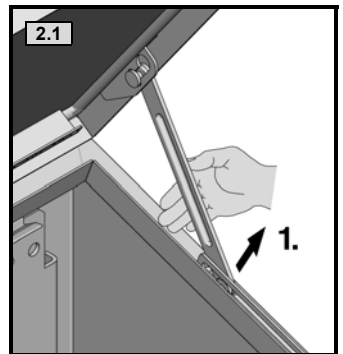
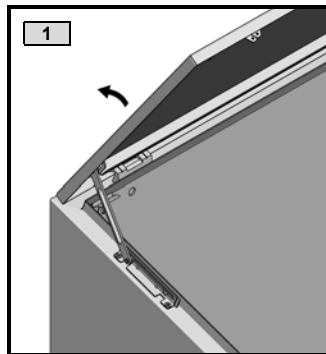
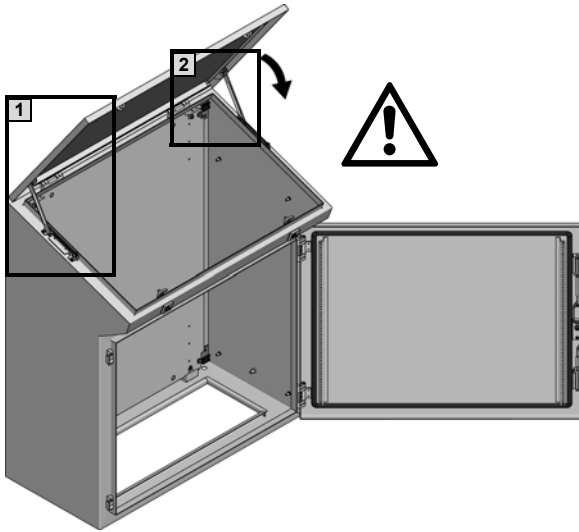
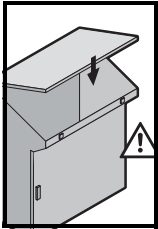






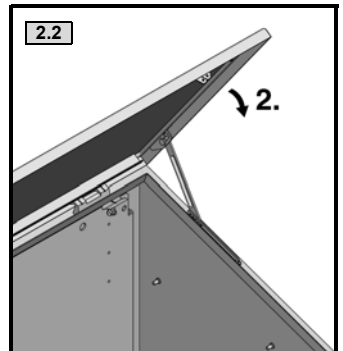
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Montage und Betrieb nur gemäß Anleitung.

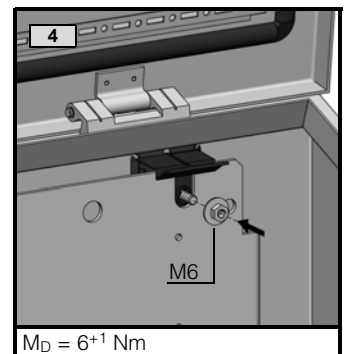
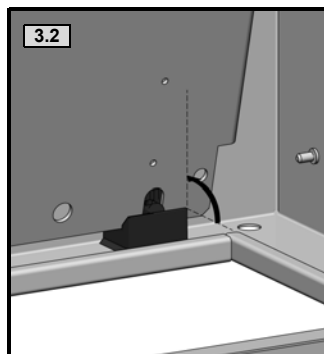
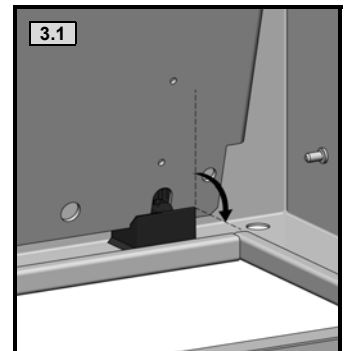
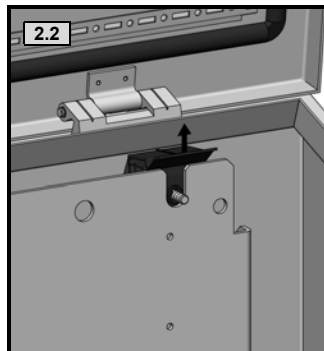
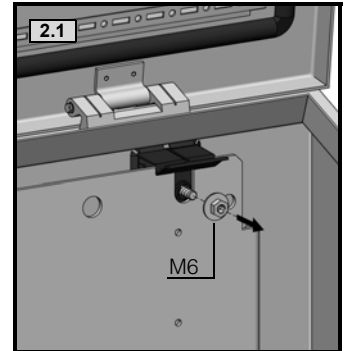
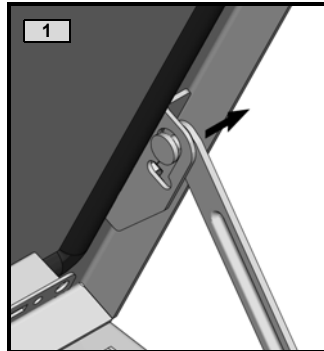
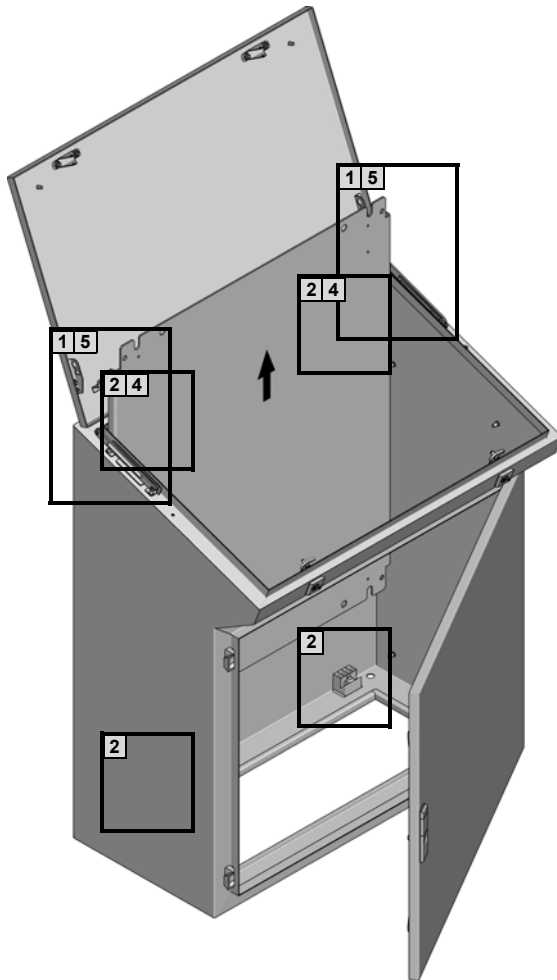
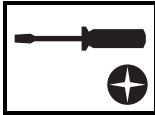
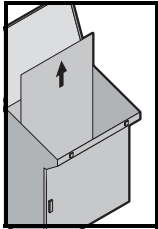
Attention! Squeezing danger.
Assembly and operating only in accordance
with operating manual.



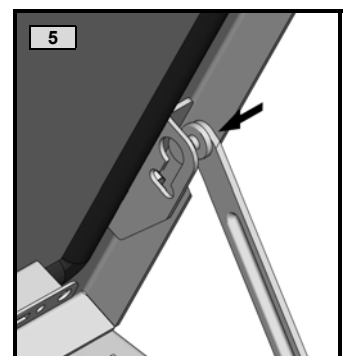
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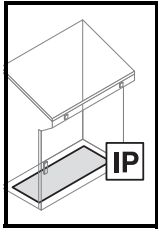
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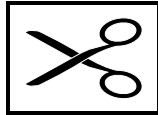


$M_D = 6^{+1} \text{ Nm}$

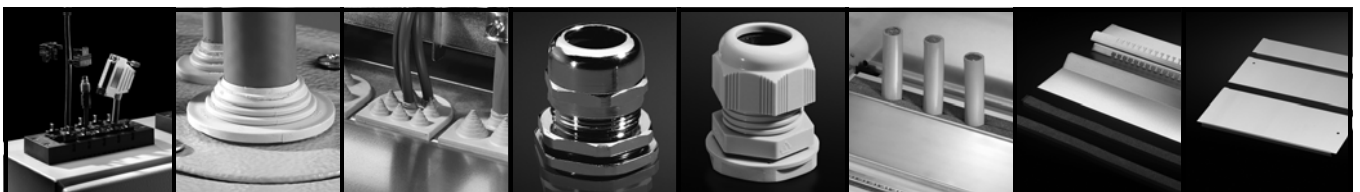
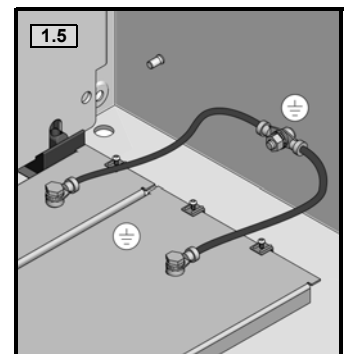
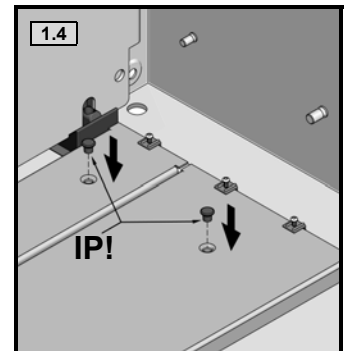
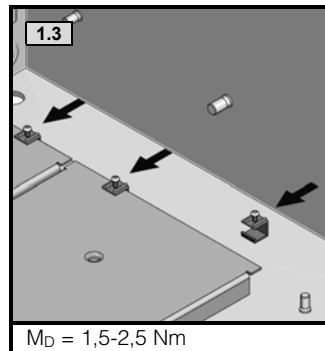
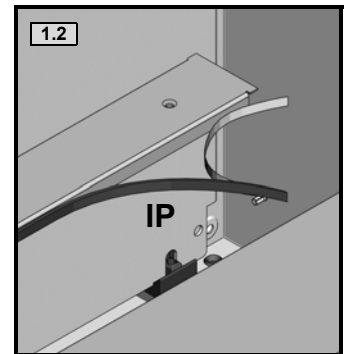
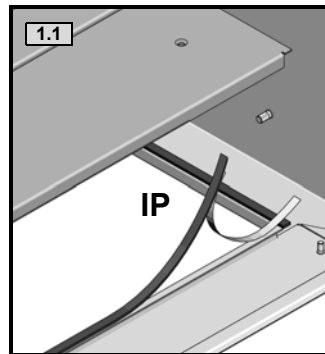
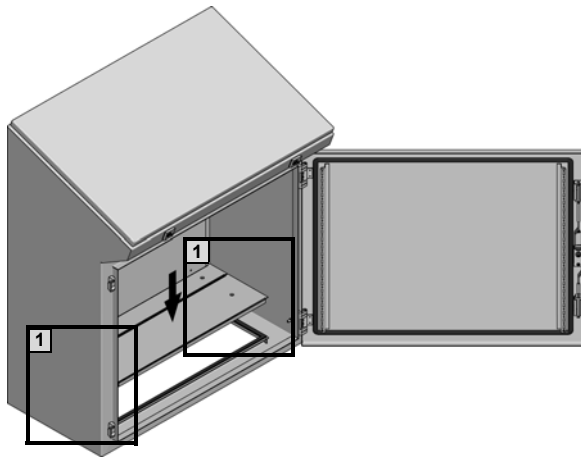


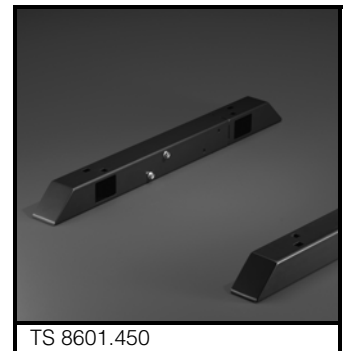
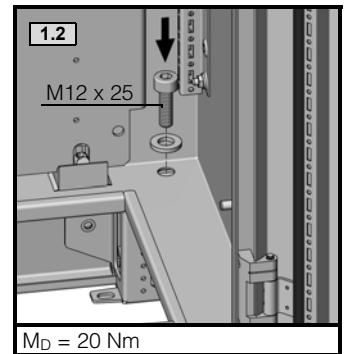
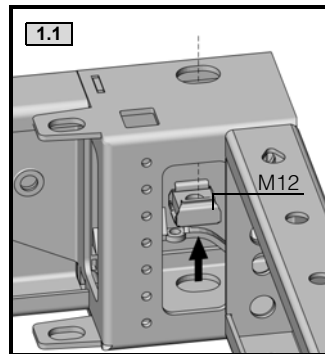
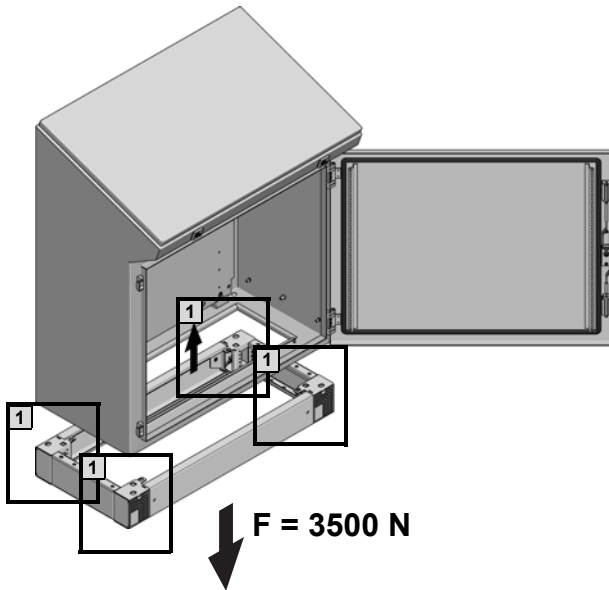
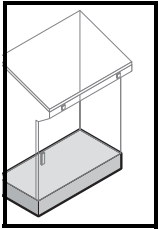


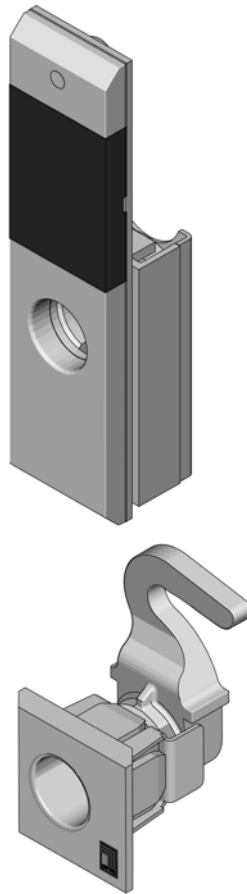
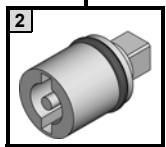
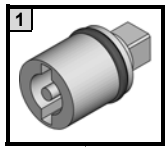
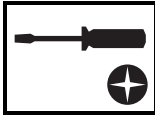
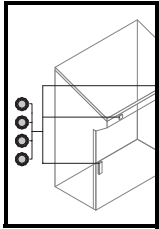
TX25



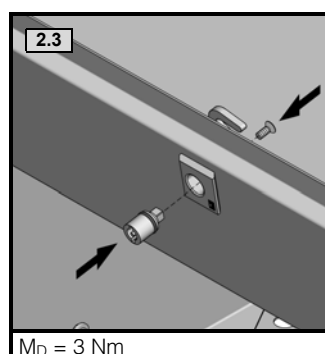
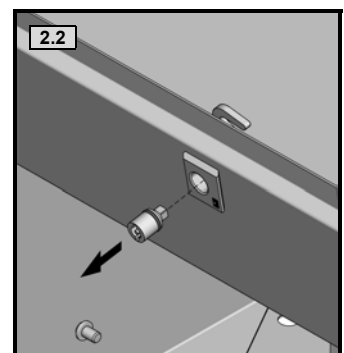
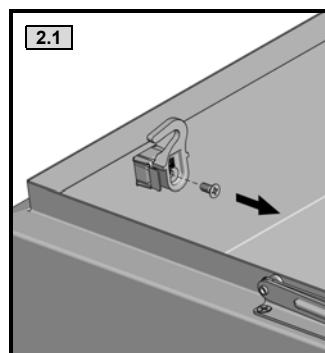
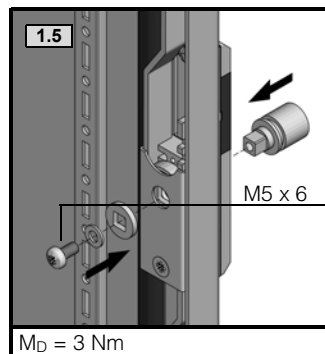
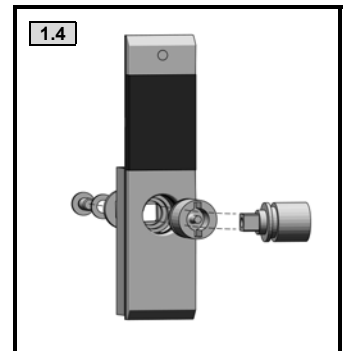
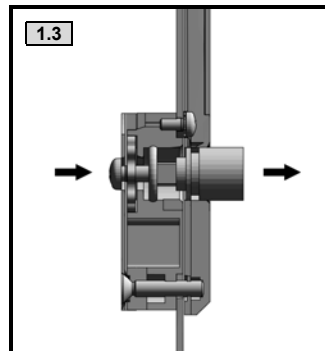
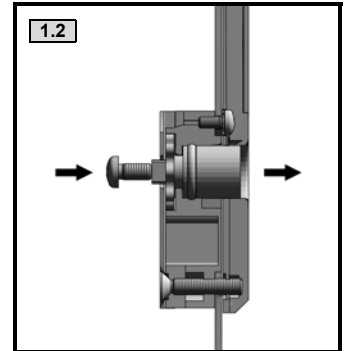
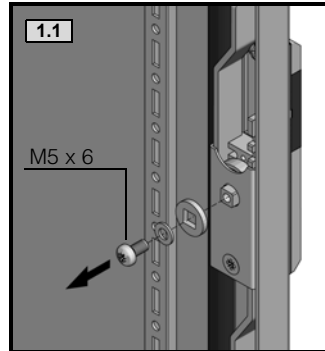
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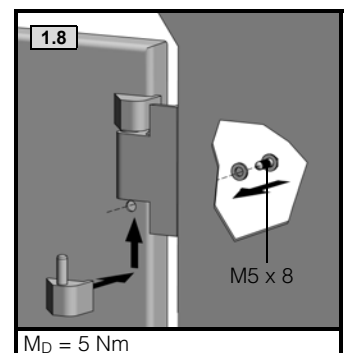
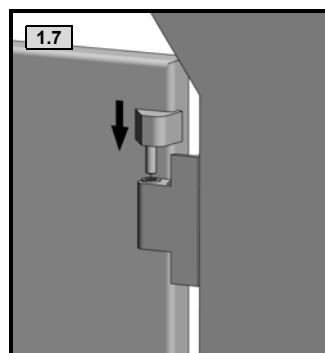
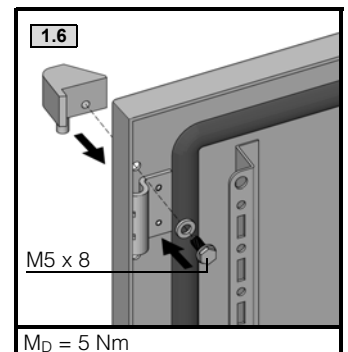
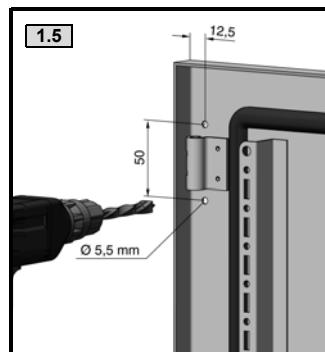
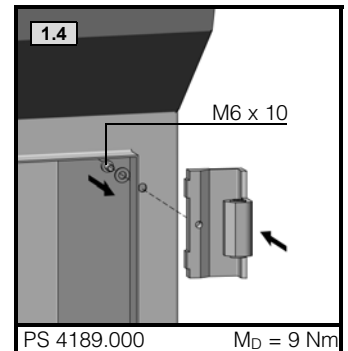
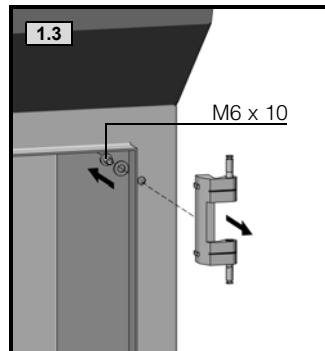
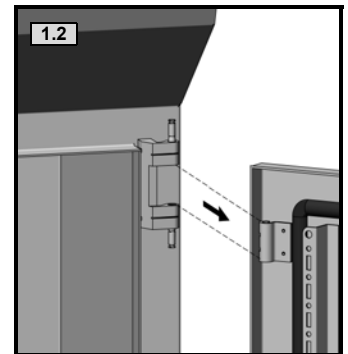
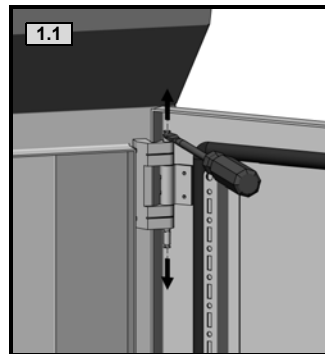
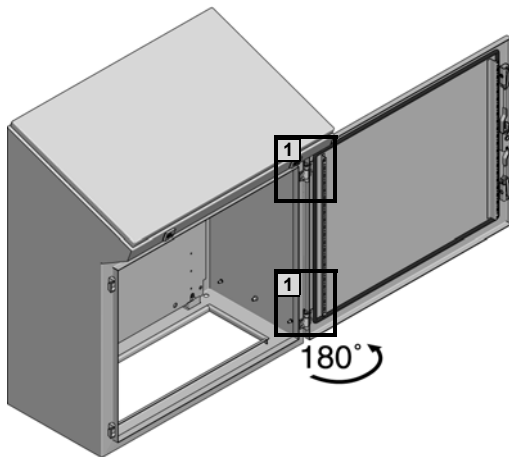
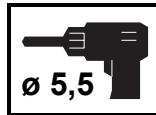
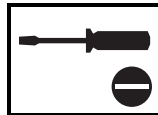
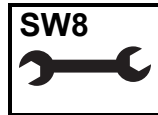
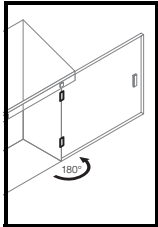


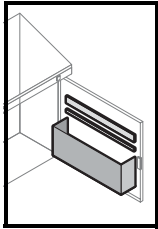




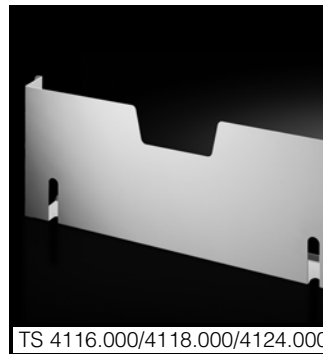
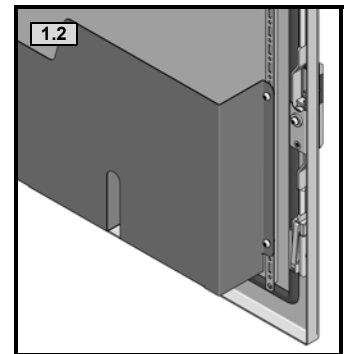
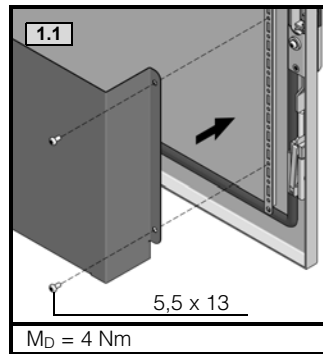
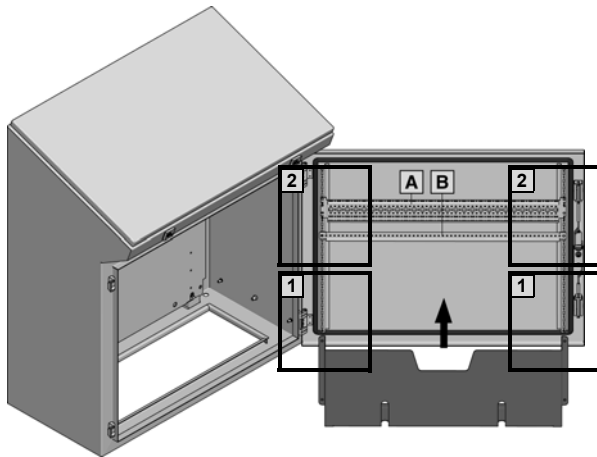
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	8 mm	2461.000
▼	6,5 mm	2460.650
	7 mm	2462.000
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—		2464.000
○	Daimler	2465.000
○	3 mm	2466.000
●	Fiat	2307.000



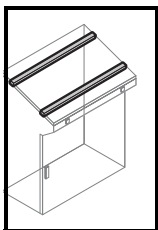
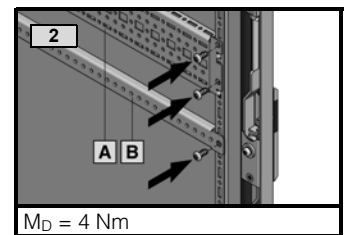




TX25



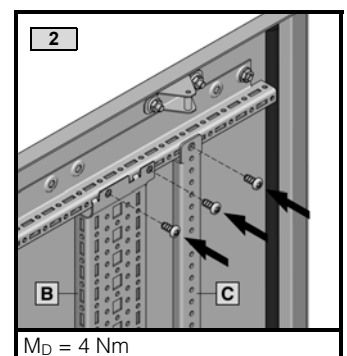
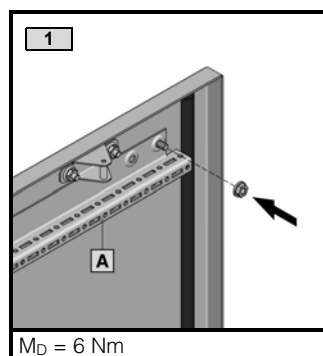
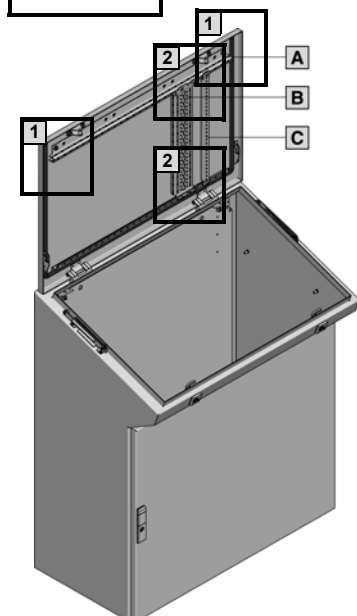
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B	4596.000	4598.000	4309.000



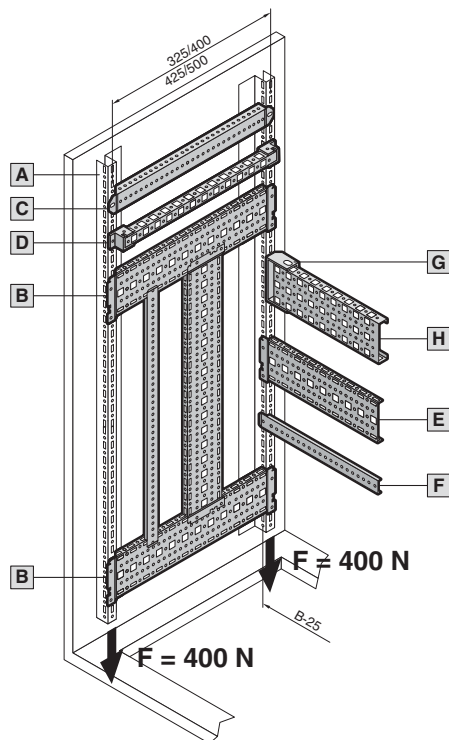
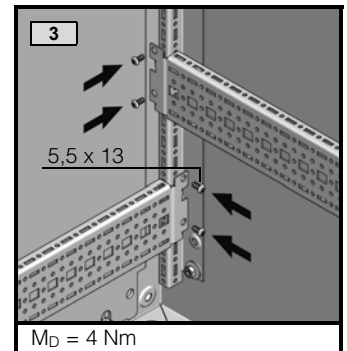
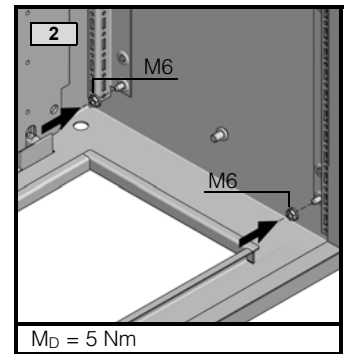
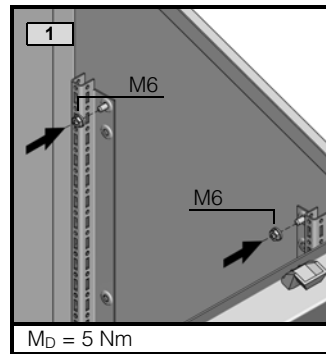
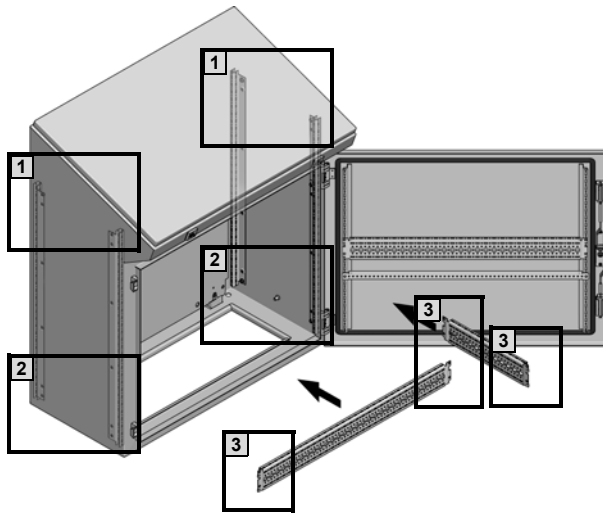
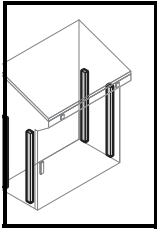
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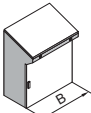
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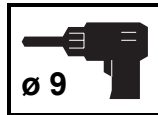
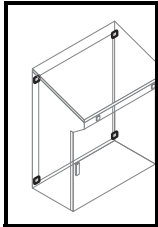


	600	800	1000	1200
A	5001.050	5001.051	5001.052	5001.053
B	8612.040			
C	4309.000			



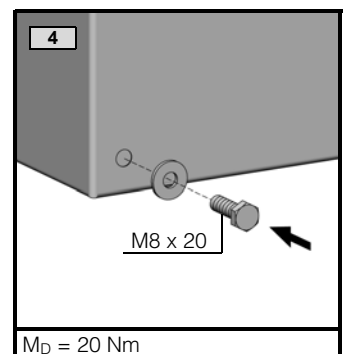
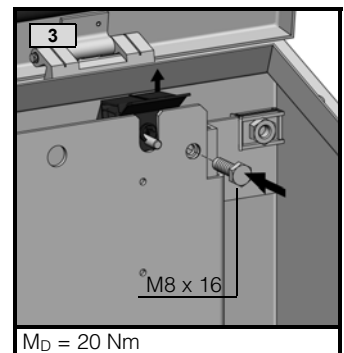
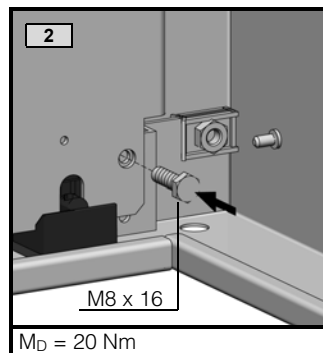
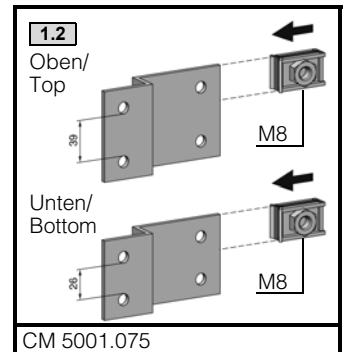
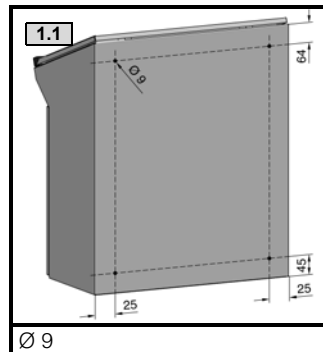
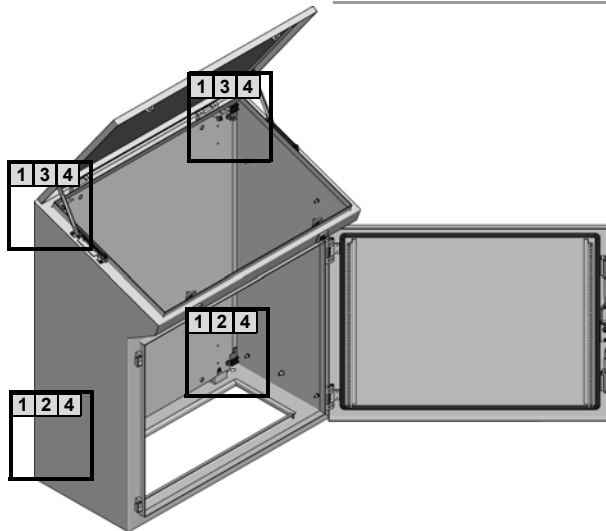
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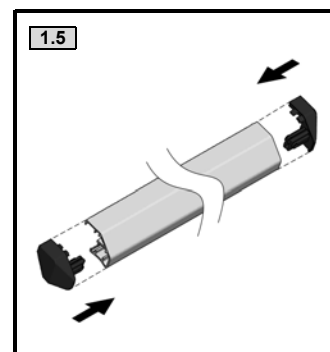
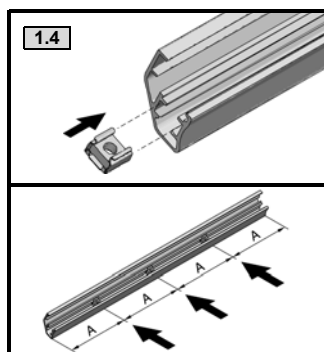
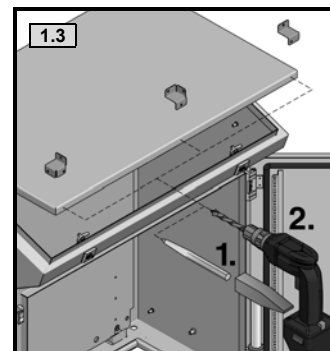
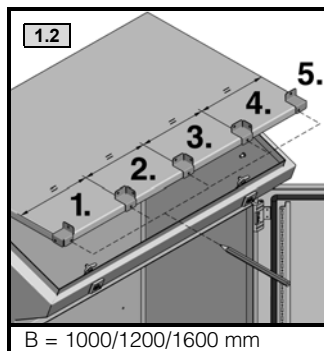
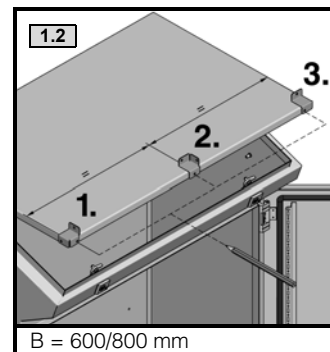
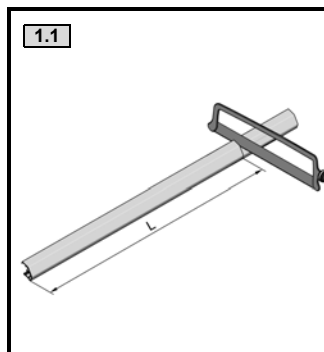
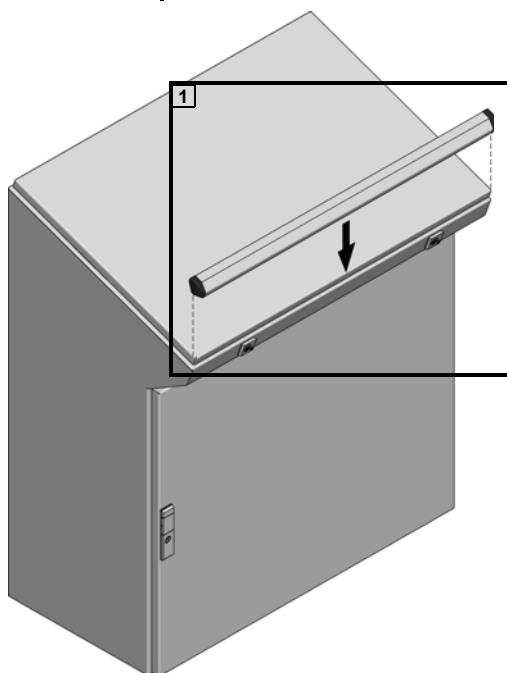
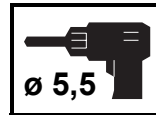
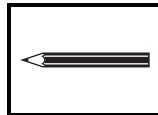
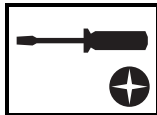
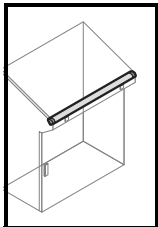
				
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E	8612.060	8612.080	8612.000	8612.020
F	8800.130	4579.000	—	—
G	8800.330			
H	4376.000	4377.000	4378.000	4387.000



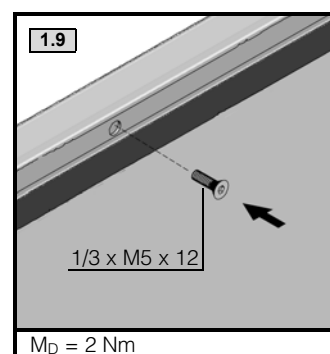
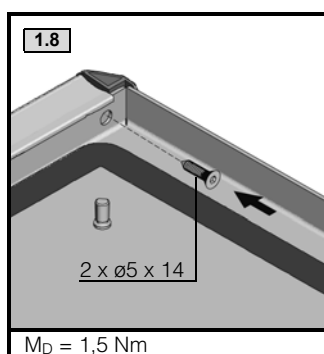
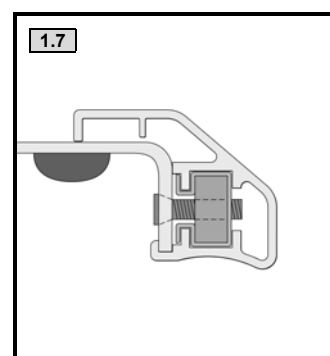
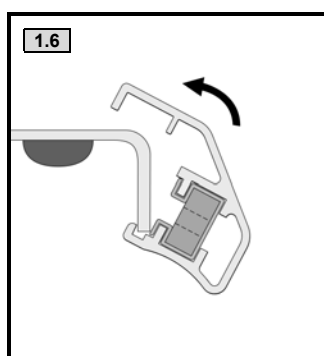
CM 5001.075

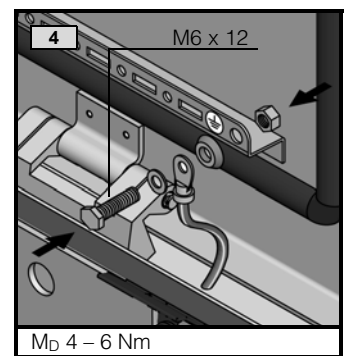
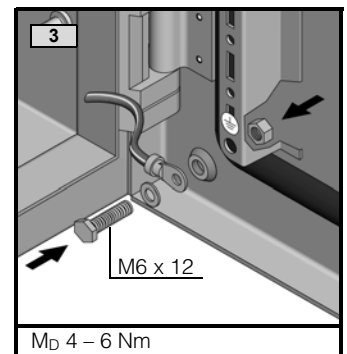
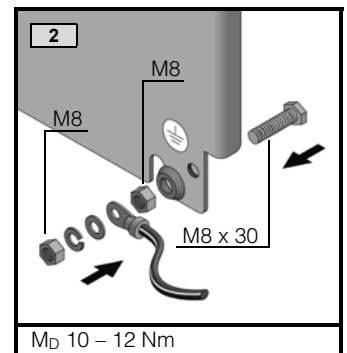
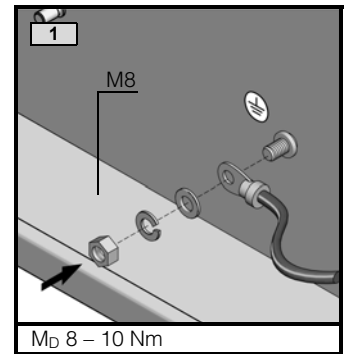
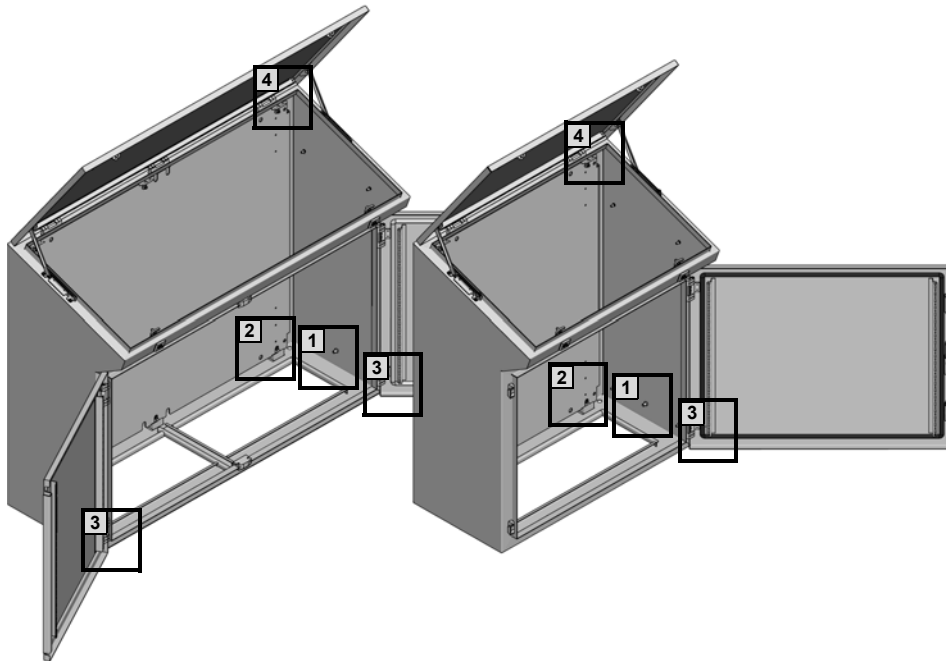
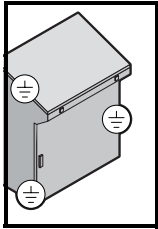
Bei dynamischer Belastung
During dynamic load ➡





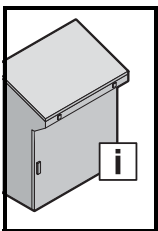
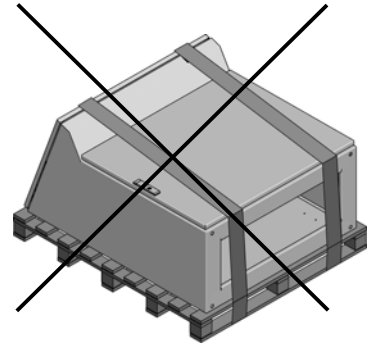
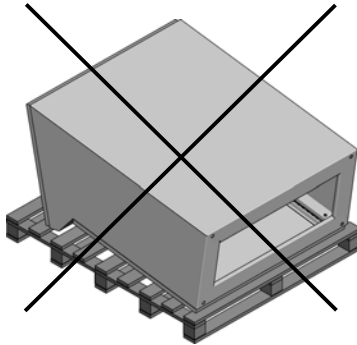
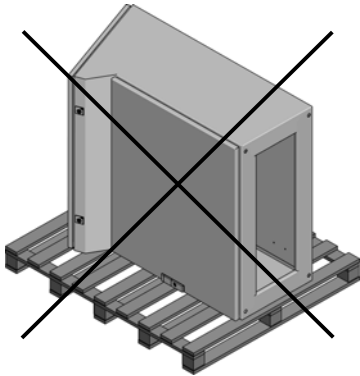
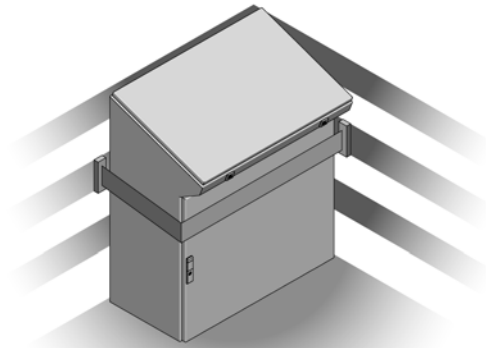
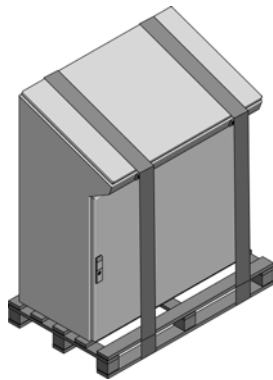
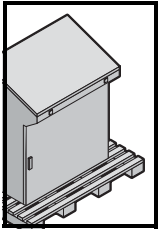
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800	773	
1000	973	
1200	1173	



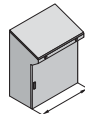


2 $I_{th}^2 \times TK = 8,1 \times 10^6 A^2S$

		1	2	3	4
	M8 x 30		1x		
	M6 x 12			1x	1x
	Ø 8,2		1x		
	Ø 6,1			1x	1x
	M8	1x	2x		
	M6			1x	1x
	A 8,4	1x	1x		
	A 6,4			1x	1x
	A 8	1x	1x		
		1x	1x	1x	1x



Q_s [W]

				
B	600	800	1000	1200
W (ΔT=20K)	227	277	328	378

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RITTAL GmbH & Co. KG
Postfach 1662 · D-35726 Herborn
Phone + 49(0)2772 505-0 · Fax + 49(0)2772 505-2319
E-Mail: info@rittal.de · www.rittal.de

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