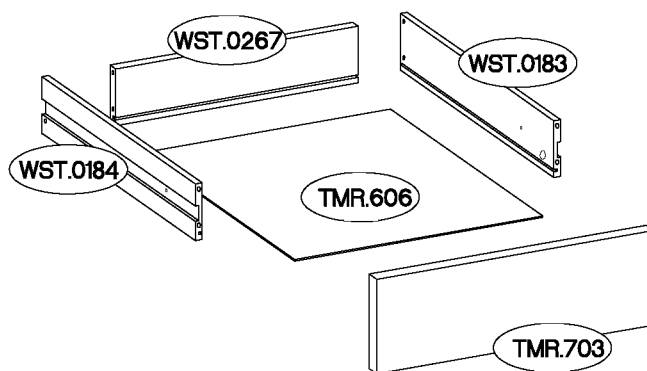
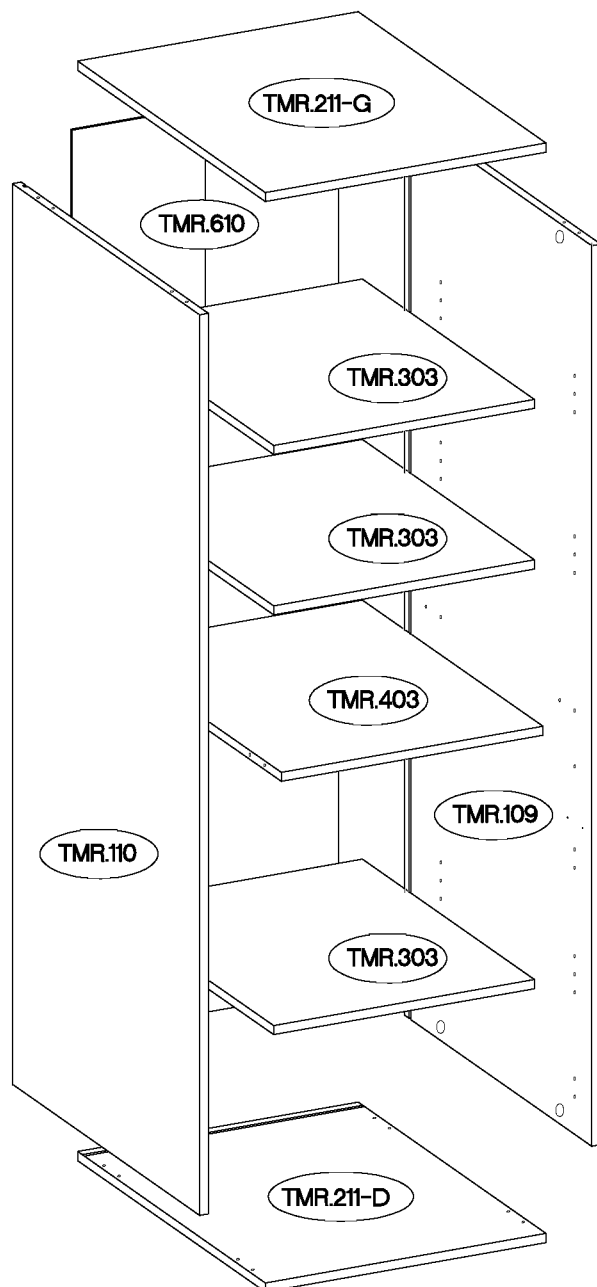
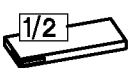
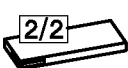


ISM-TMR-007



	Ersatzteil Nummer	Dimension
	TMR.211 x2	502x404x16
	TMR.403	468x388x16
	TMR.303 x3	467x370x16
	TMR.606	445x327x2,5
	WST.0183	330x100x12
	WST.0184	330x100x12
	WST.0267	434x100x12
	TMR.703	167x496x16
	TMR.704	596x496x16

	Ersatzteil Nummer	Dimension
	TMR.109	1588x403x16
	TMR.110	1588x403x16
	TMR.610	1597x477x2,5



TMR.211



TMR.303

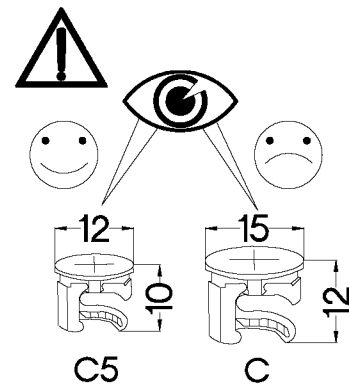
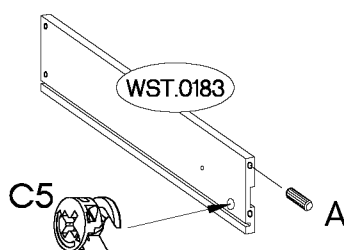
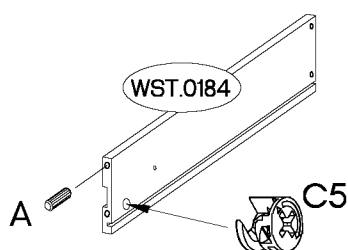
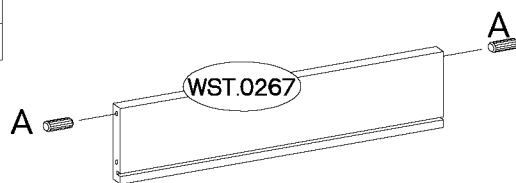
TMR.403



TMR.606

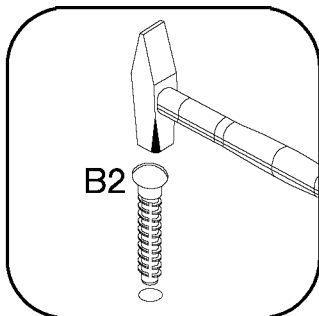
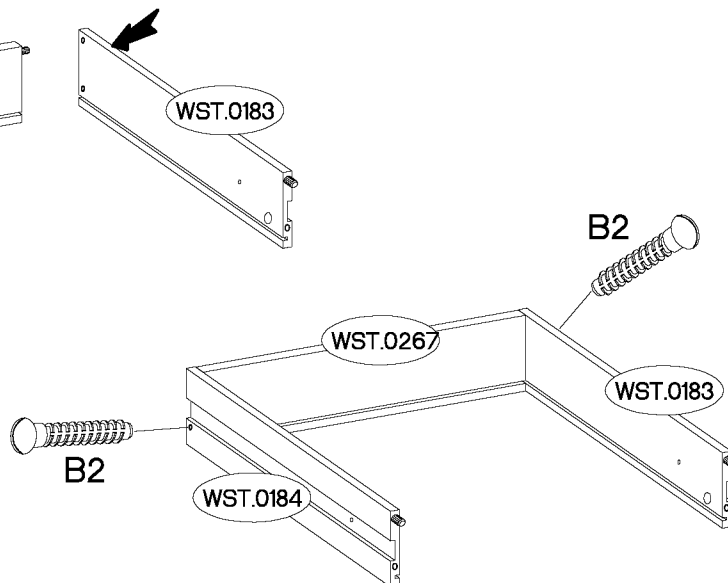
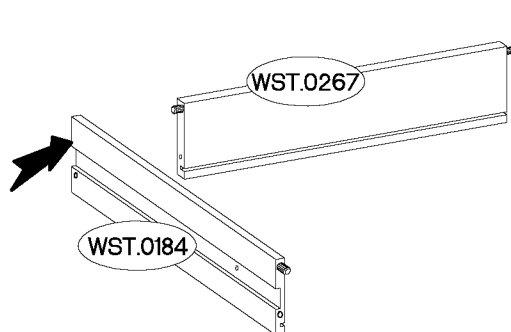
1

$\pm 12/10\text{mm}$  C5 2	$\pm 8 \times 30\text{mm}$  A 4
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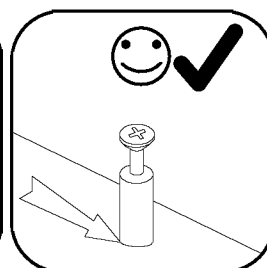
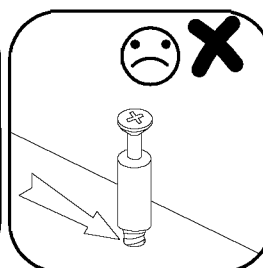
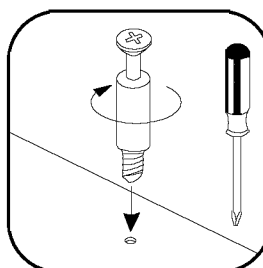
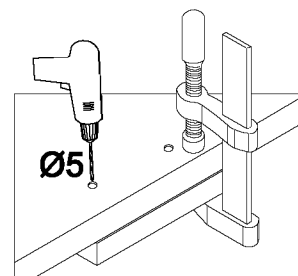
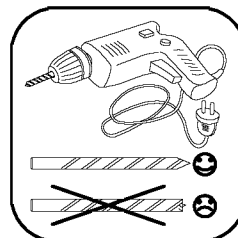
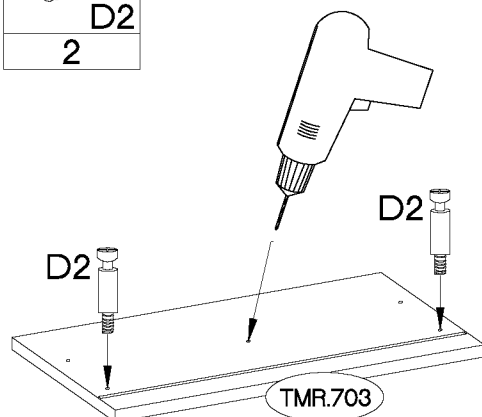
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$\pm 6 \times 42\text{mm}$  B2 2

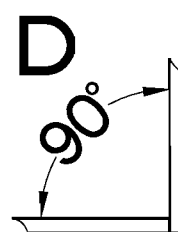
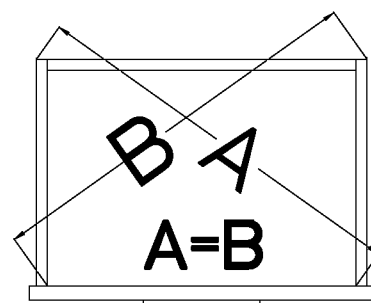
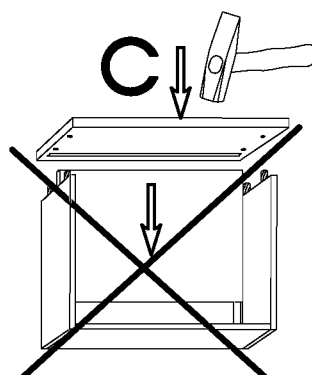
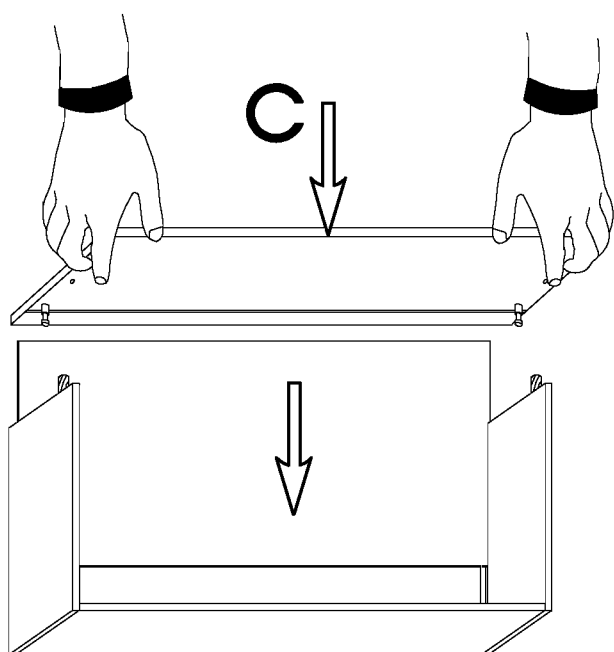
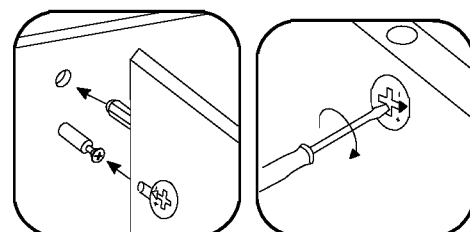
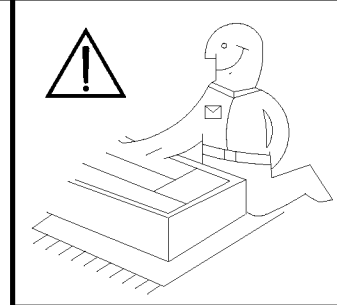
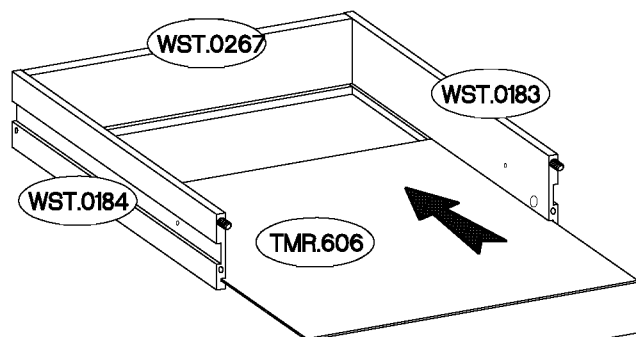


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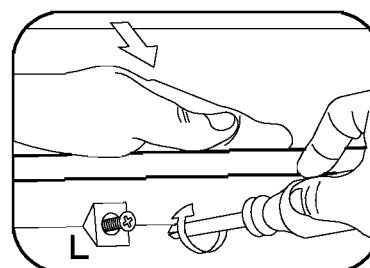
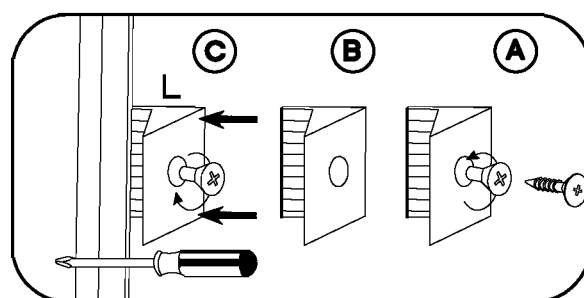
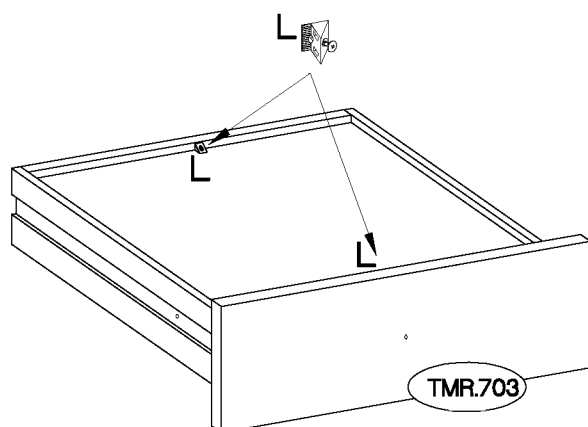
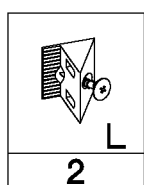
$L=20\text{mm}$  D2 2
--



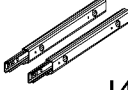
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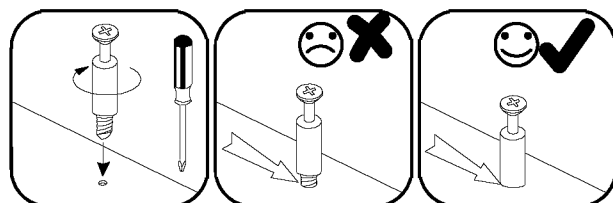
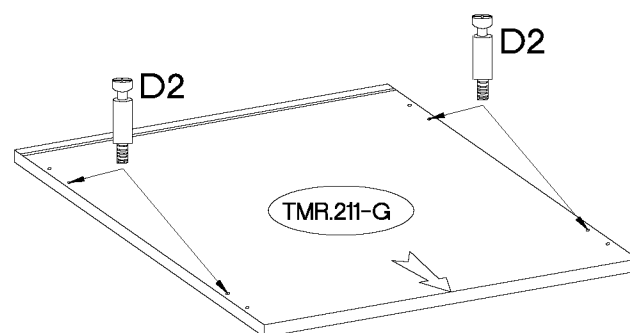
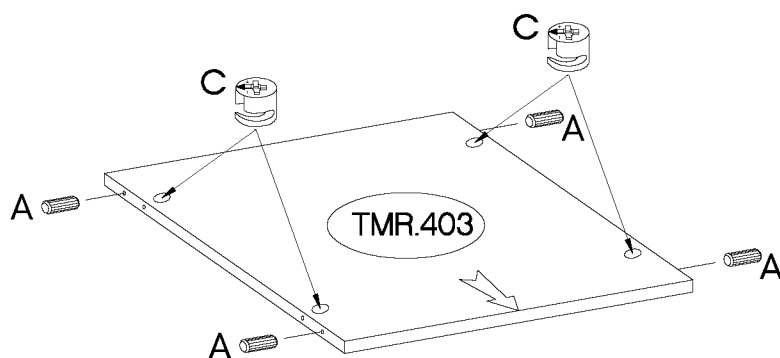
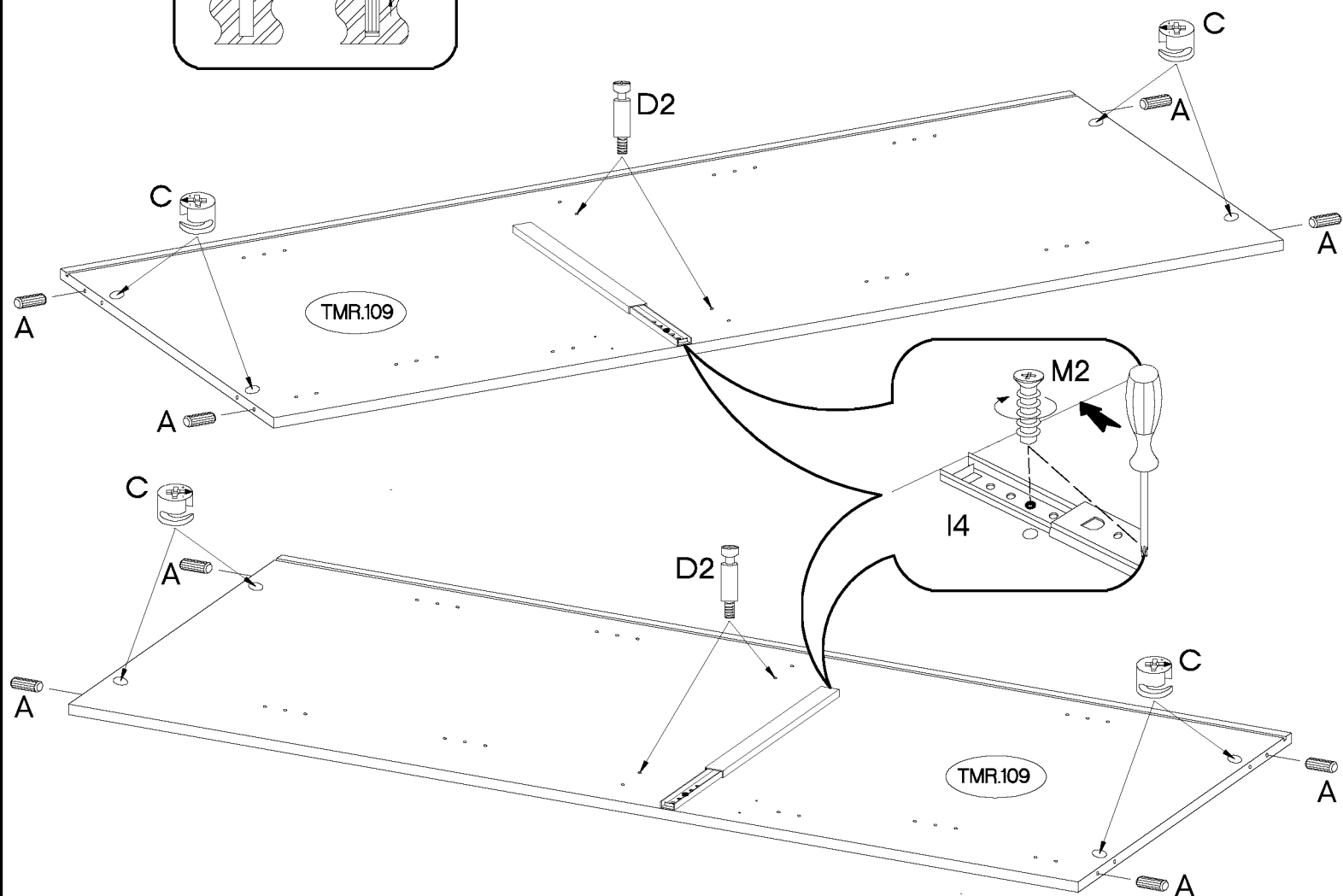
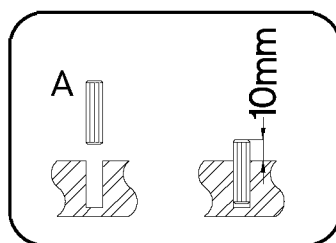
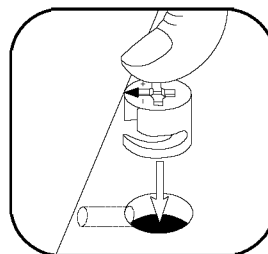
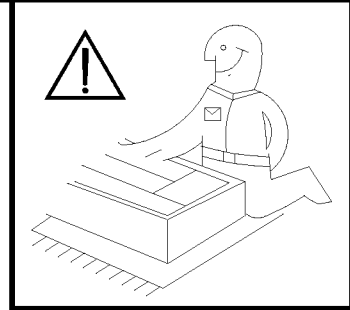


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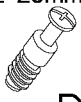


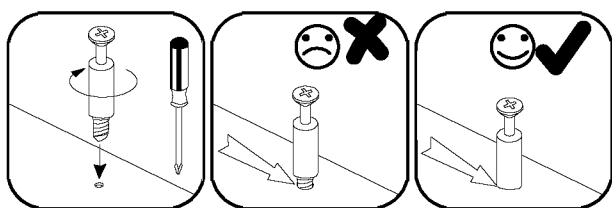
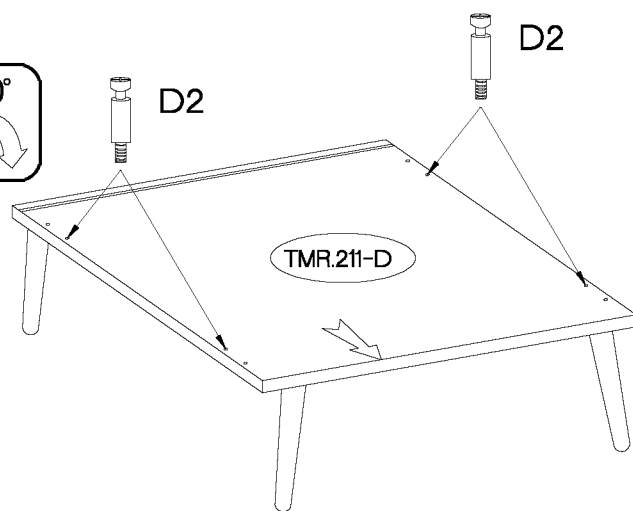
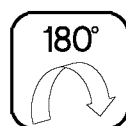
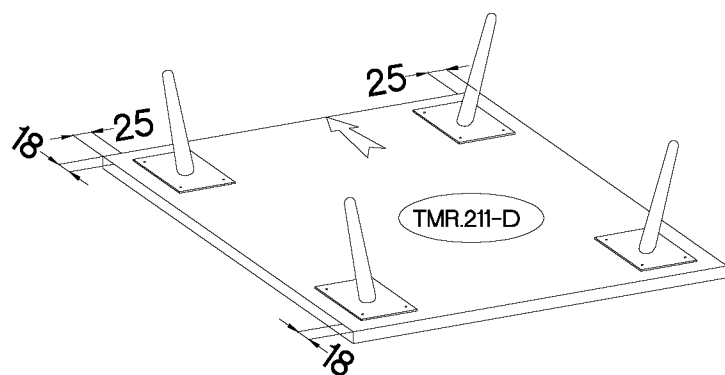
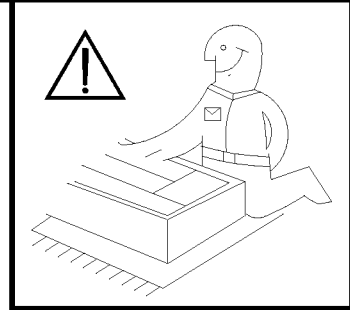
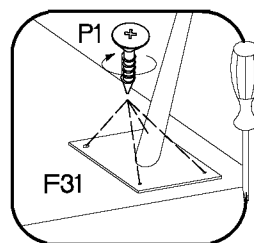
6

$\pm 8 \times 30 \text{ mm}$ 	$\pm 15 / 12 \text{ mm}$ 	$27 / 310 \text{ mm}$ 	$\pm 6,3 \times 13 \text{ mm}$ 	$L = 20 \text{ mm}$ 
A 12	C 12	I4 1	M2 4	D2 8

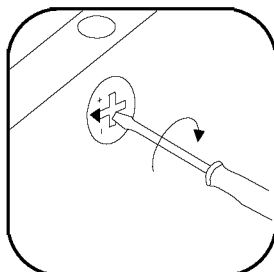
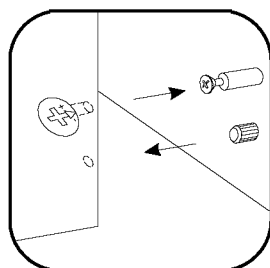
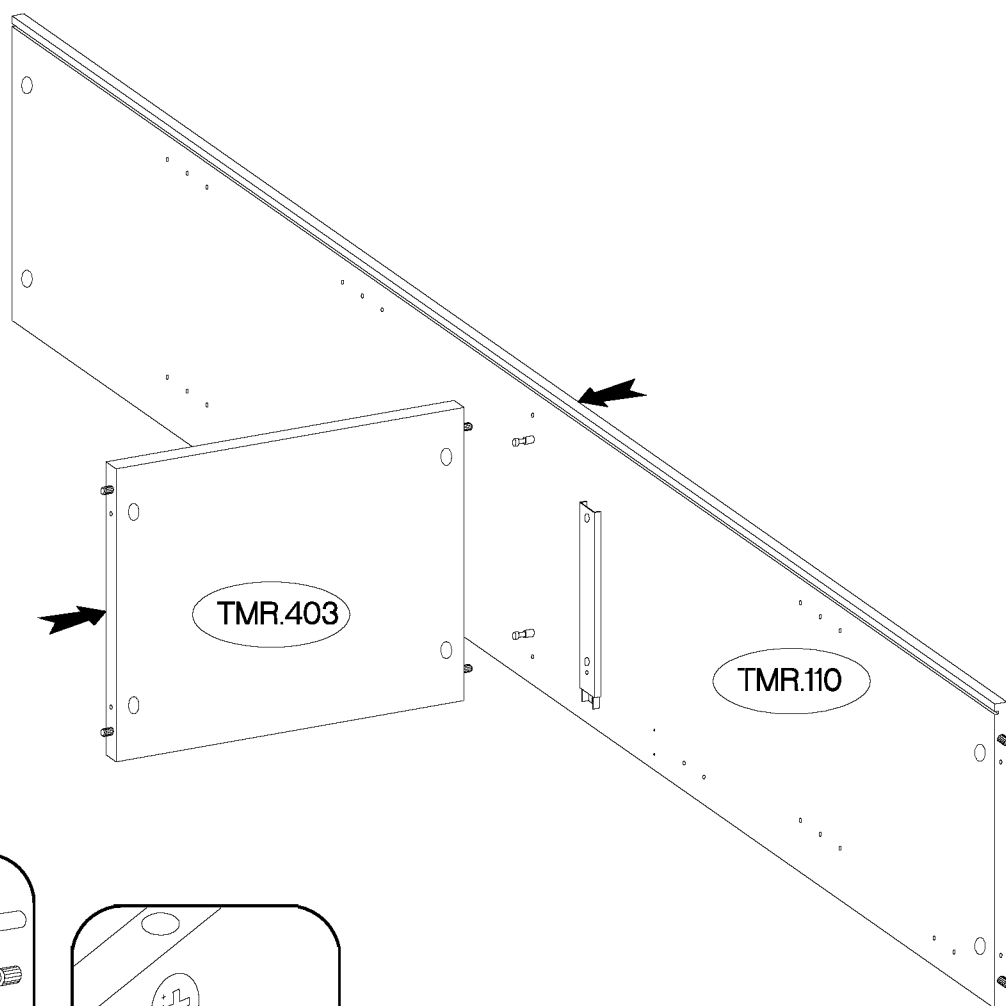


7

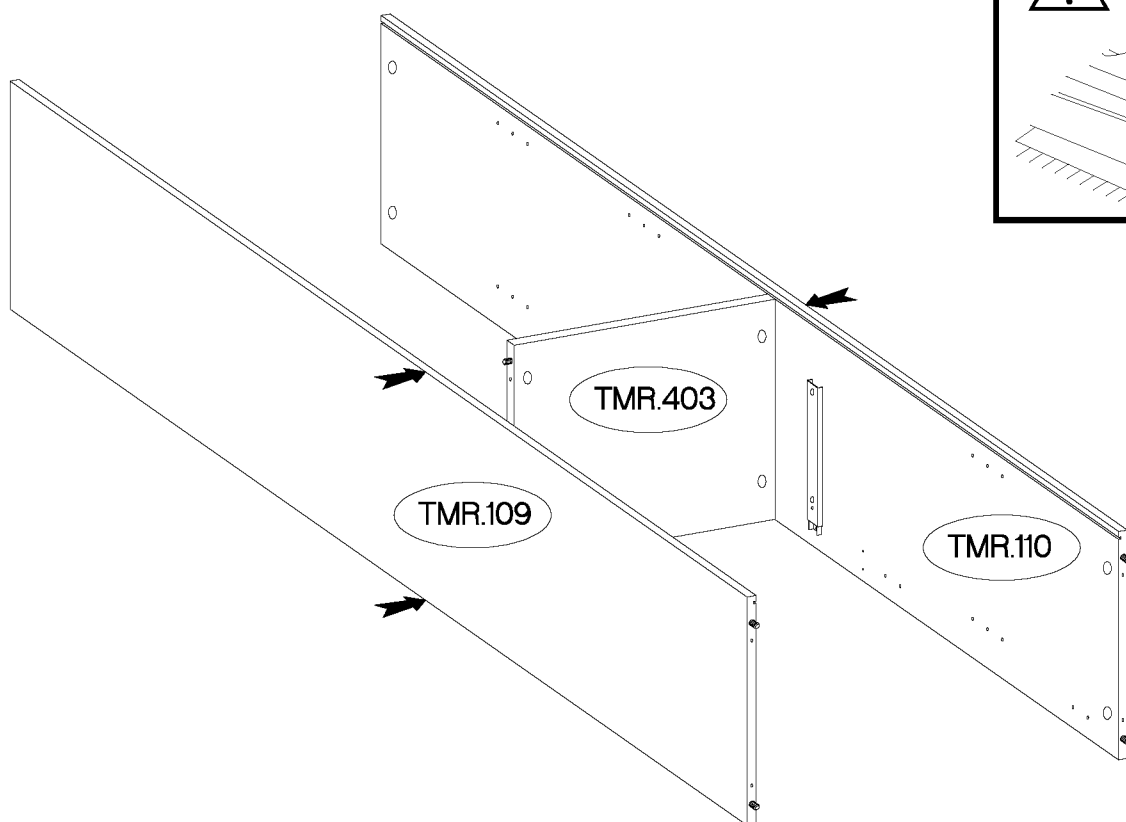
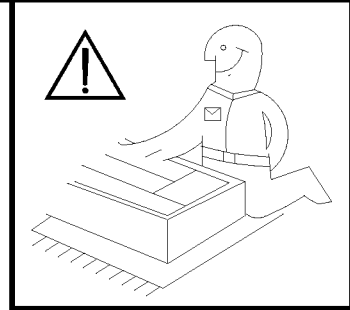
L=20mm 	L=150mm 	4.0x16mm 
D2	F31	P1
4	4	16



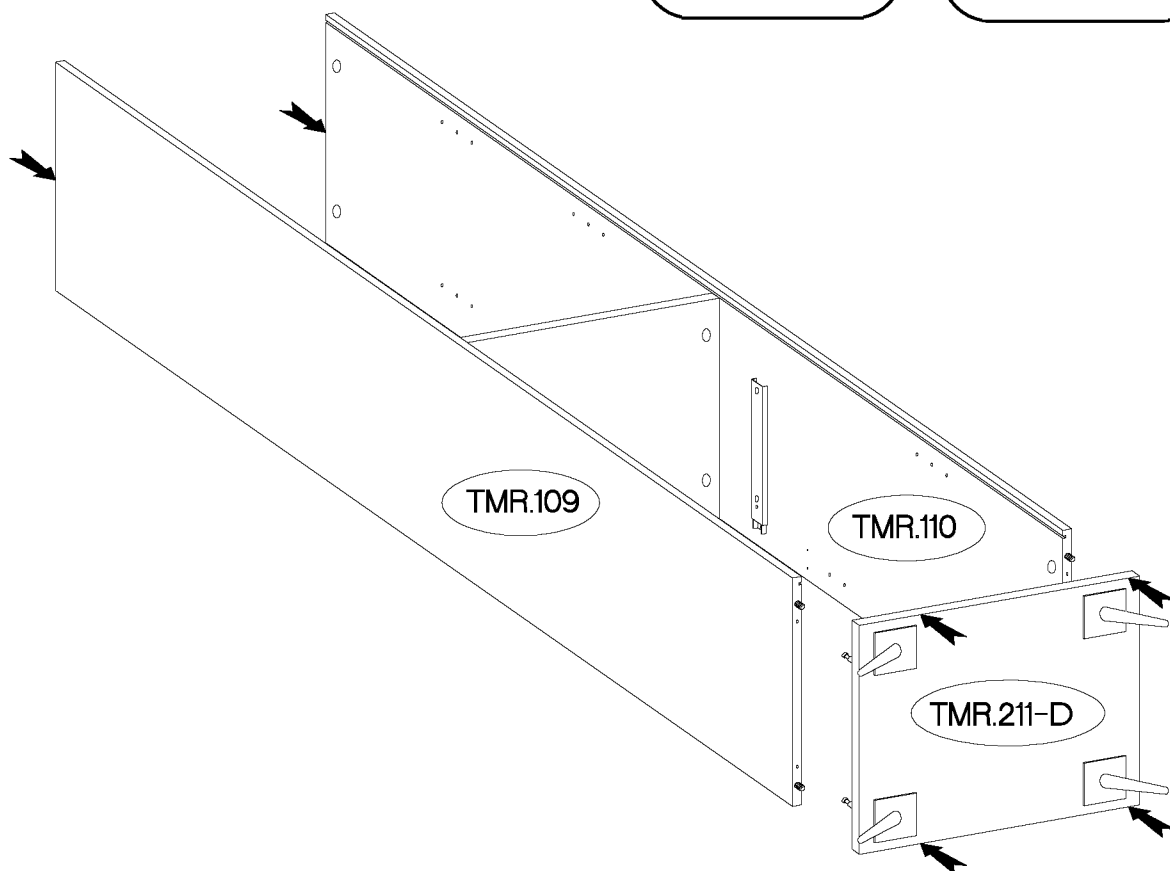
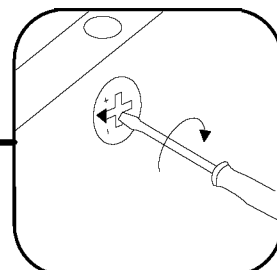
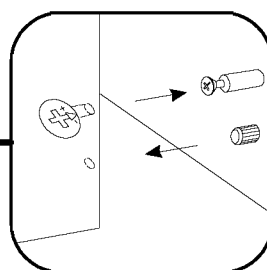
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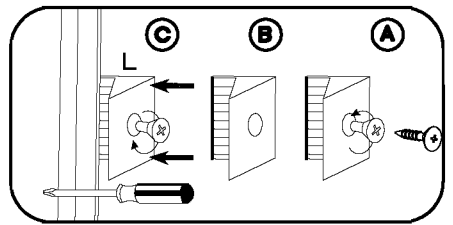
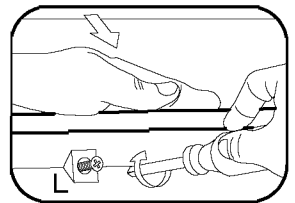
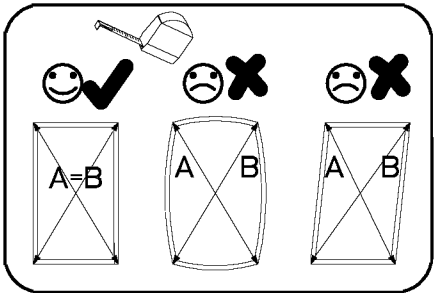
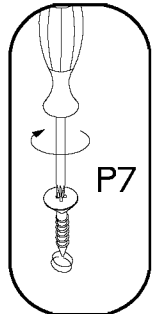
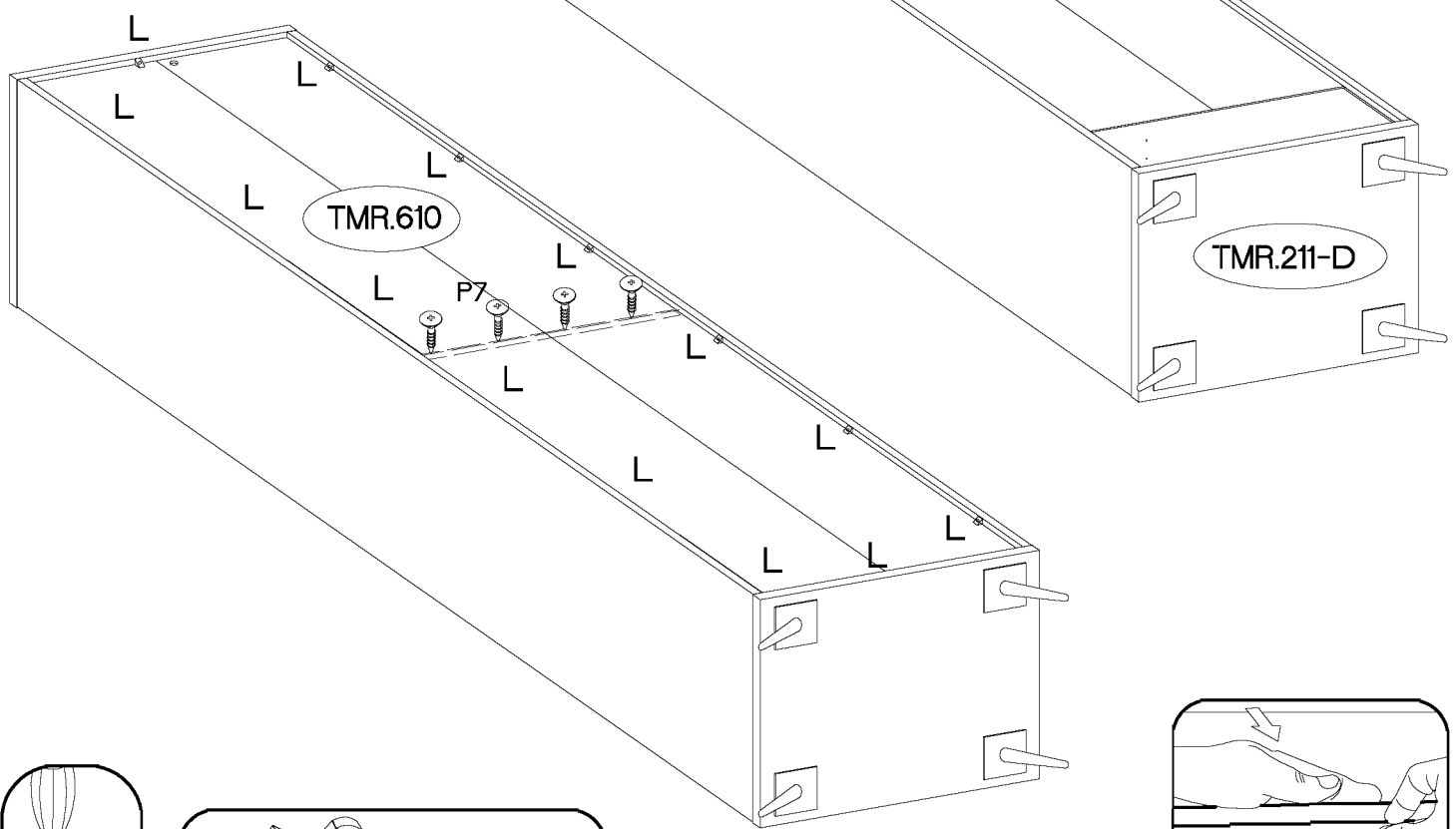
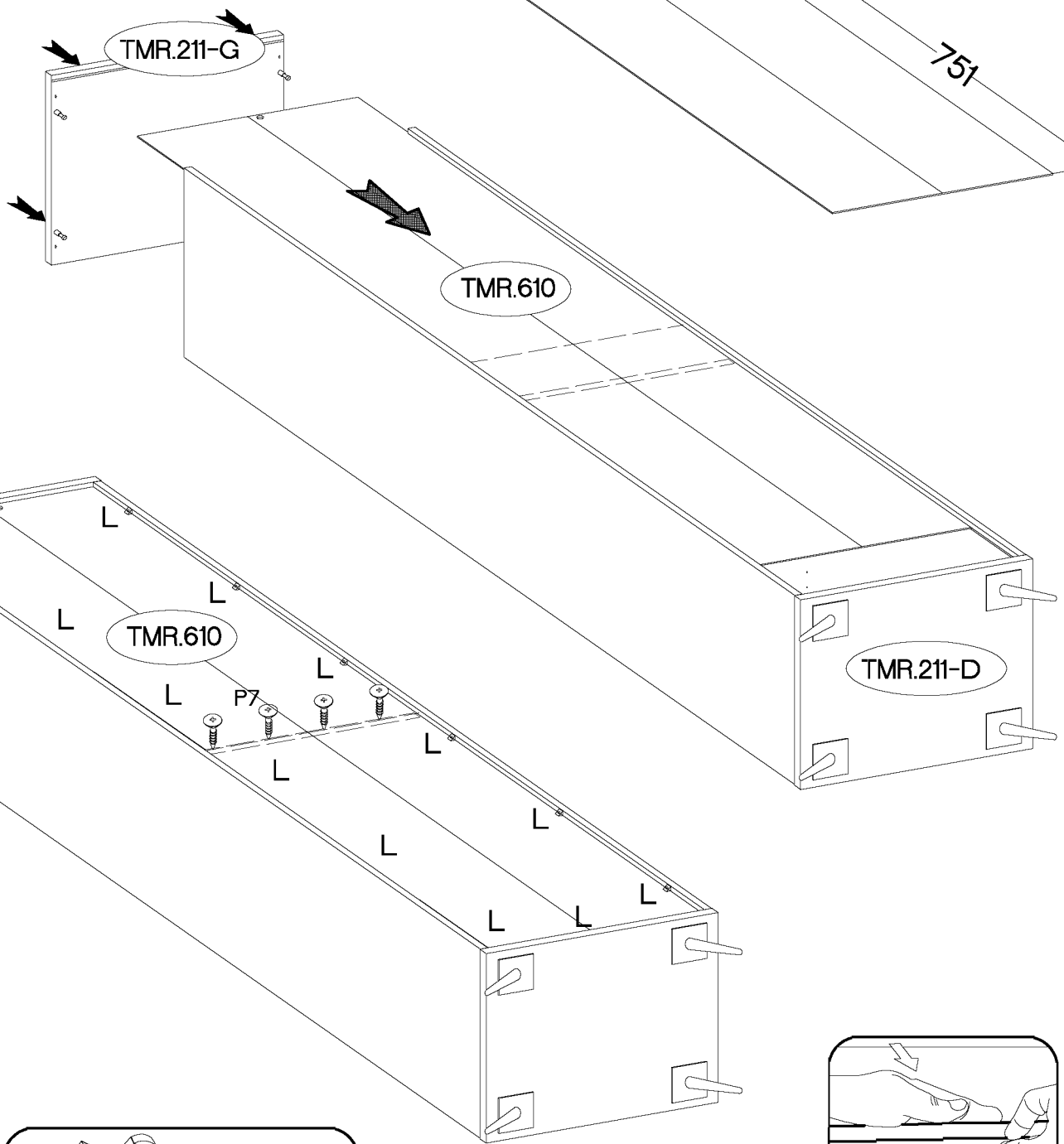
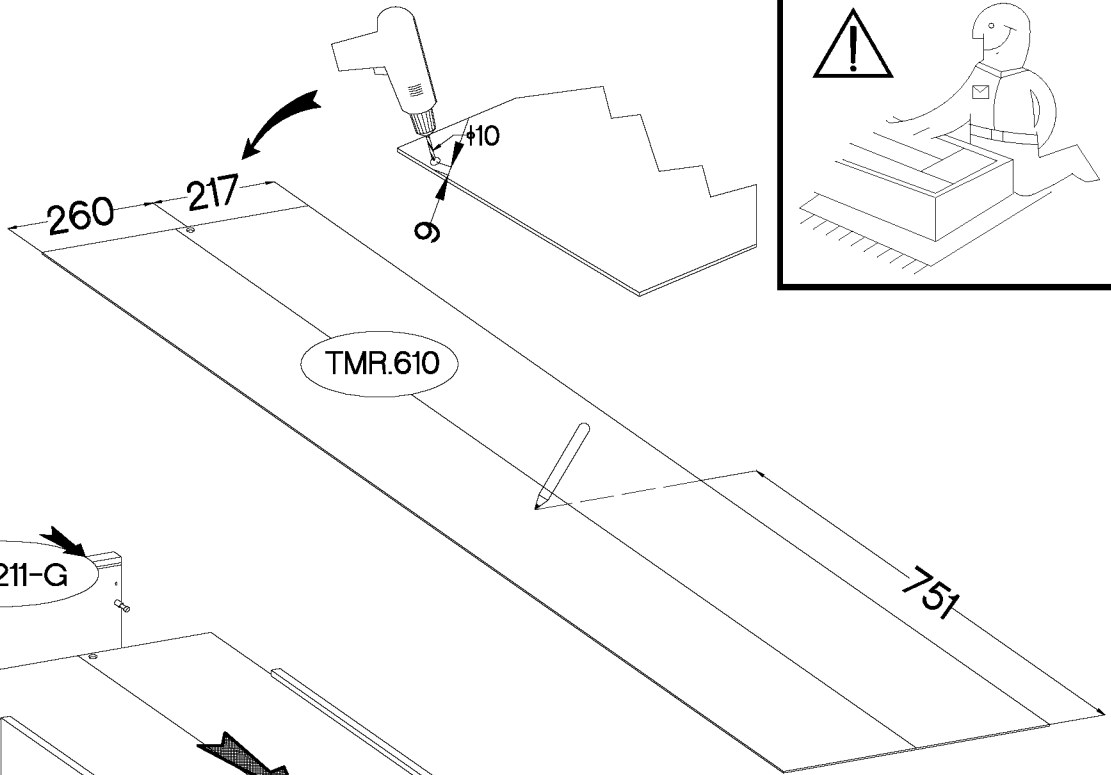
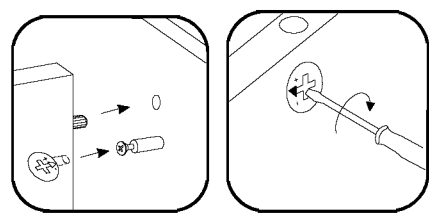
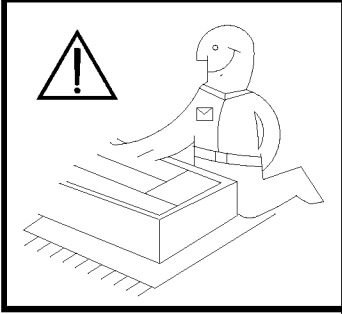
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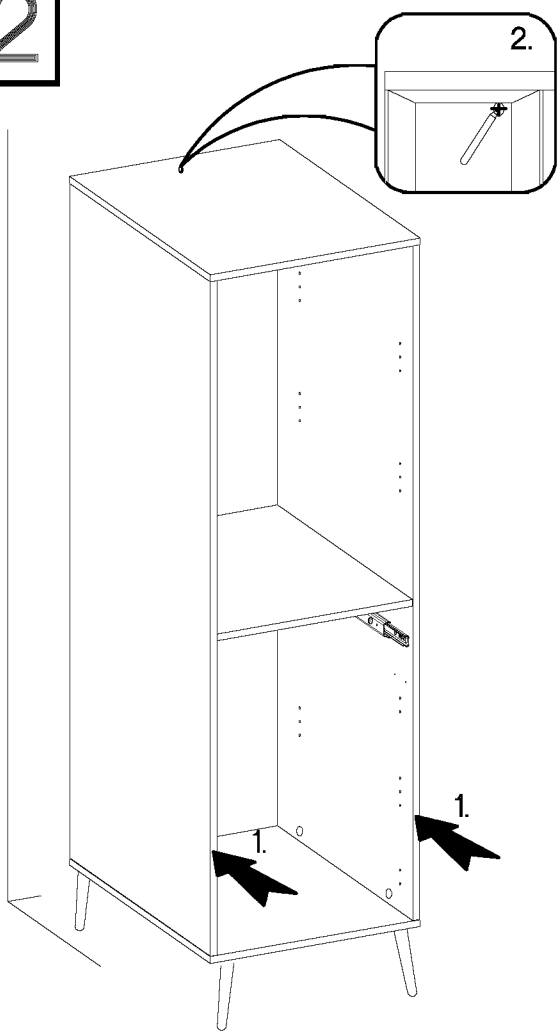


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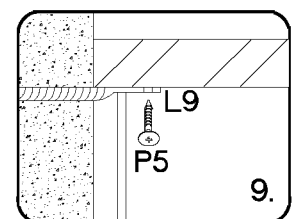
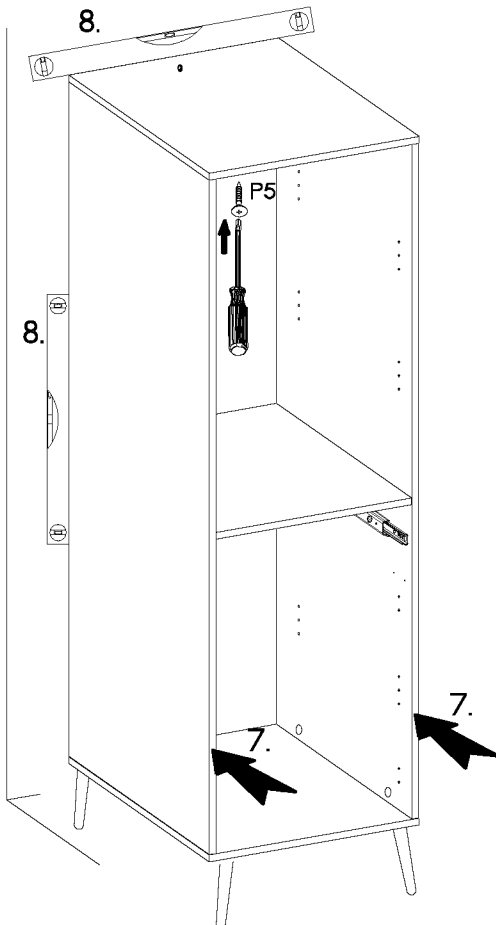
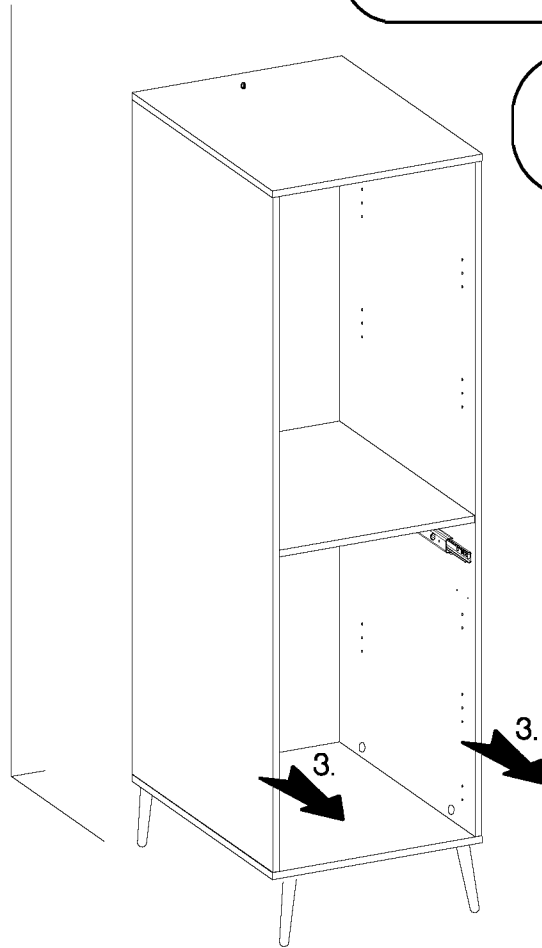
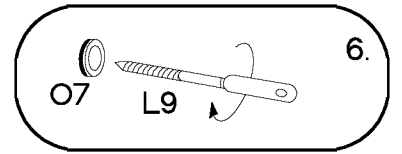
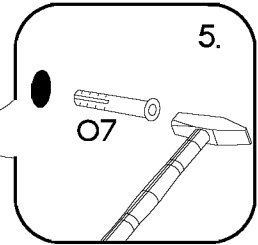
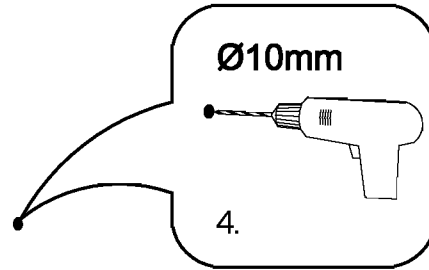
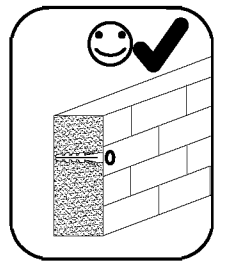
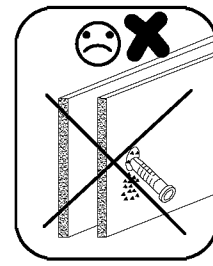


$\pm 3.0 \times 20 \text{ mm}$  P7 4	 L 14
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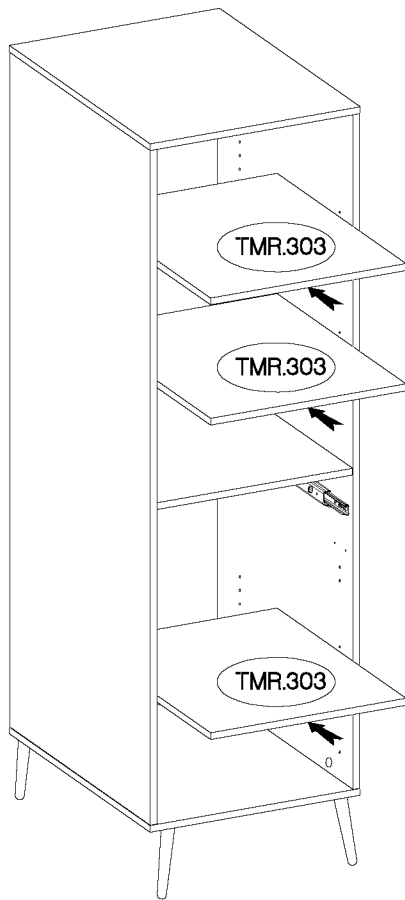




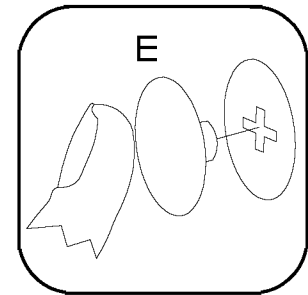
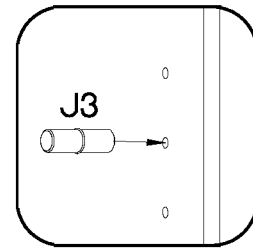
$\varnothing 10 \times 50 \text{ mm}$ O7 1	 L9 1	$\varnothing 3.5 \times 13 \text{ mm}$ P5 1
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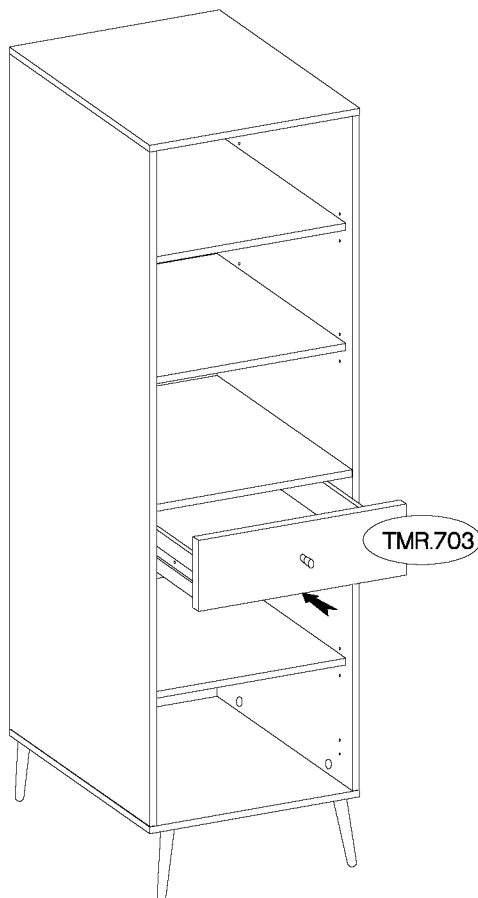
13



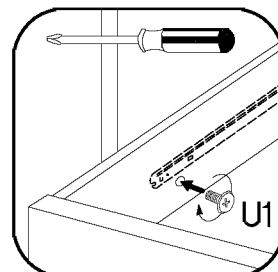
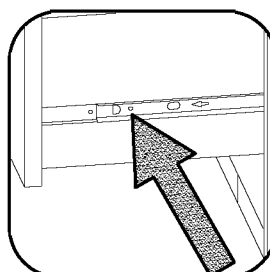
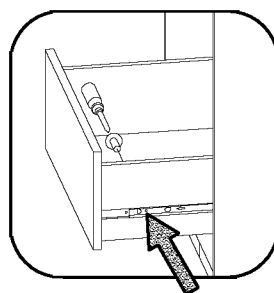
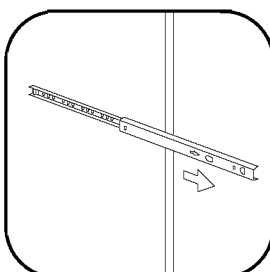
	$\pm 5/16$ mm
E	J3
12	12



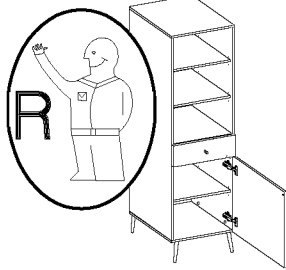
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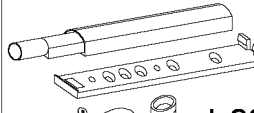


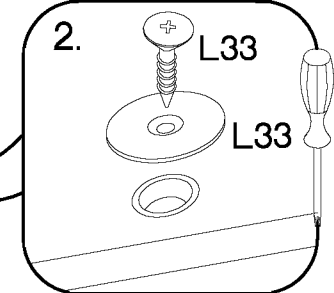
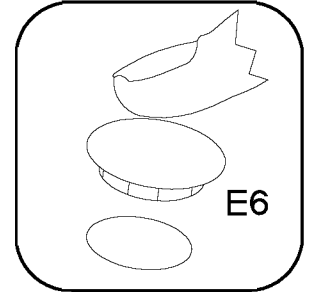
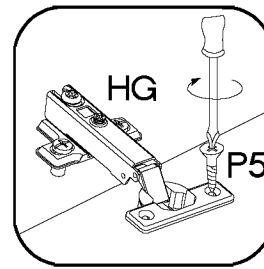
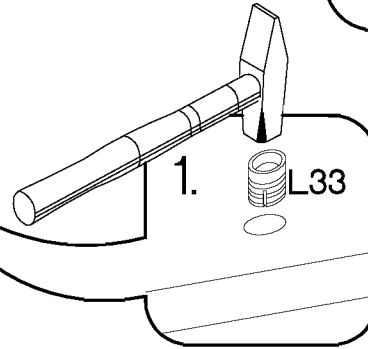
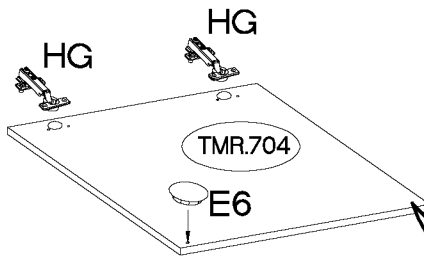
	M4x22mm	M4x9mm
S	U	U1
1	1	2



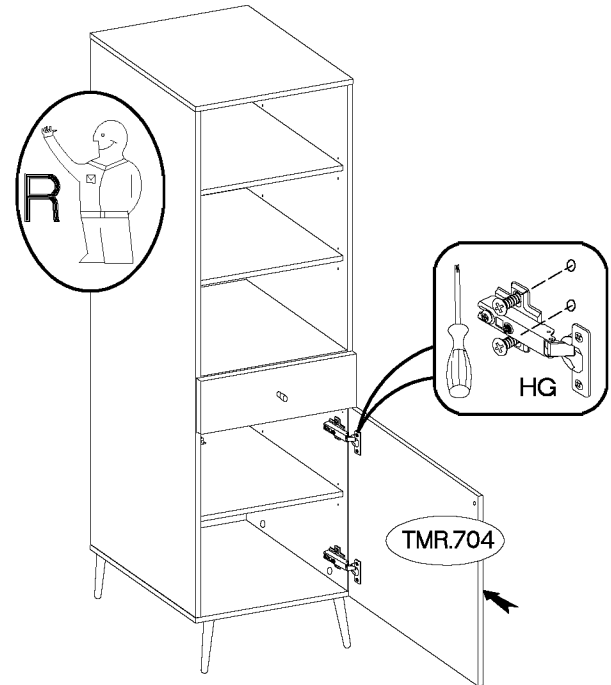
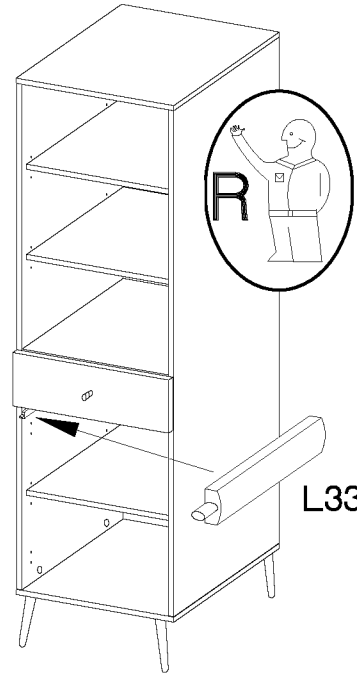
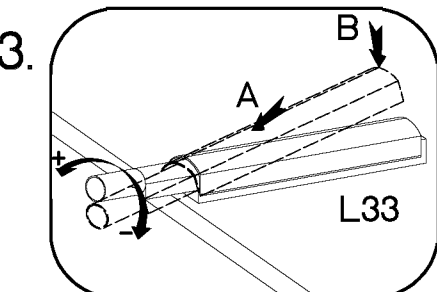
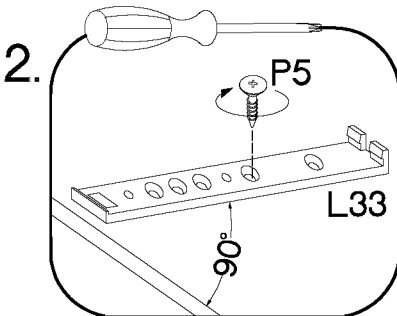
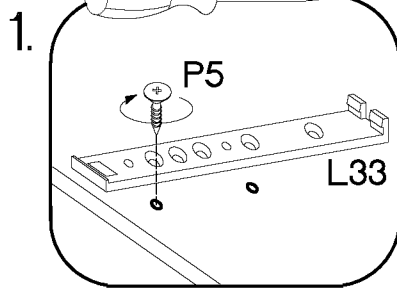
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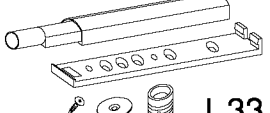
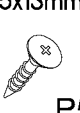


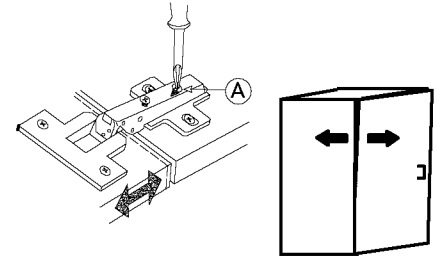
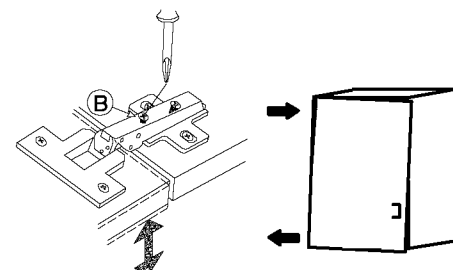
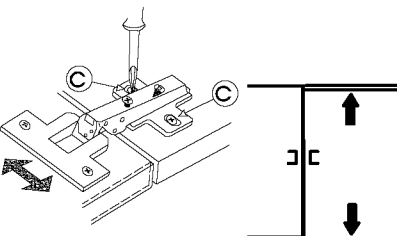
$\pm 35/0\text{mm}$  HG 2	$\pm 3.5 \times 13\text{mm}$  P5 4	 L33 1	± 10  E6 1
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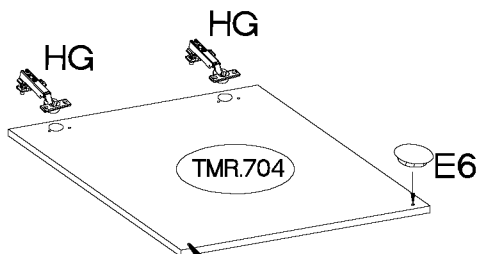
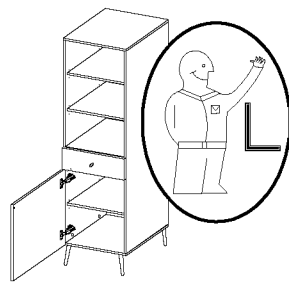
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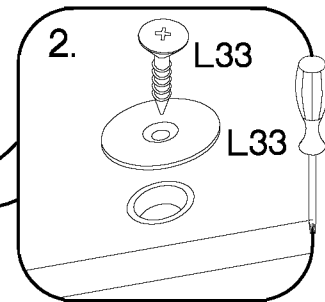
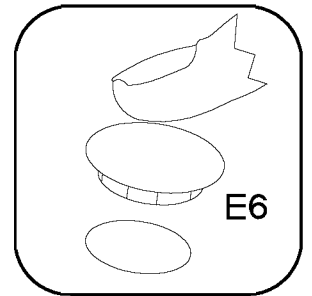
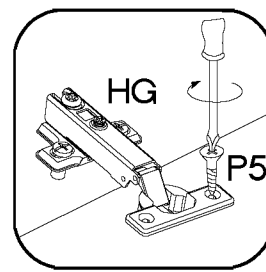
 L33 1	$\pm 3.5 \times 13\text{mm}$  P5 2
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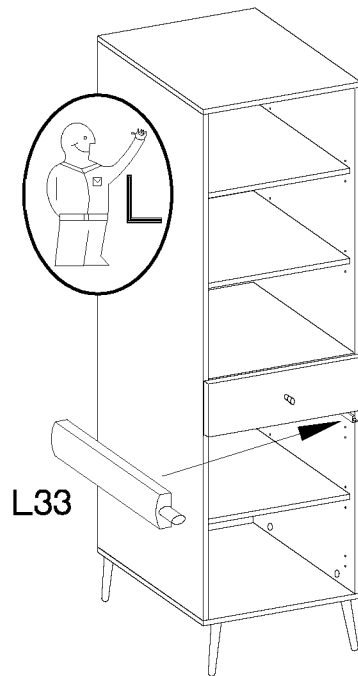
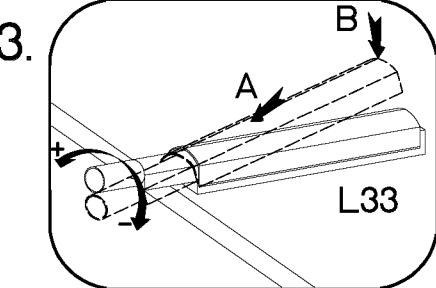
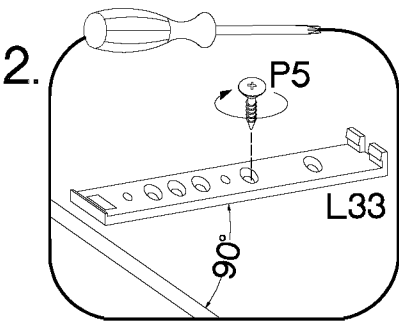
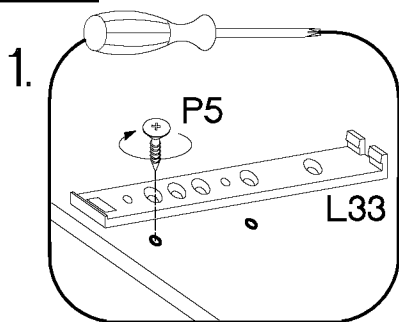
17



$\pm 35/0\text{mm}$ HG	$\pm 3.5 \times 13\text{mm}$ P5	± 10 E6
2	4	1



18



$\pm 3.5 \times 13\text{mm}$ P5	L33
2	1

