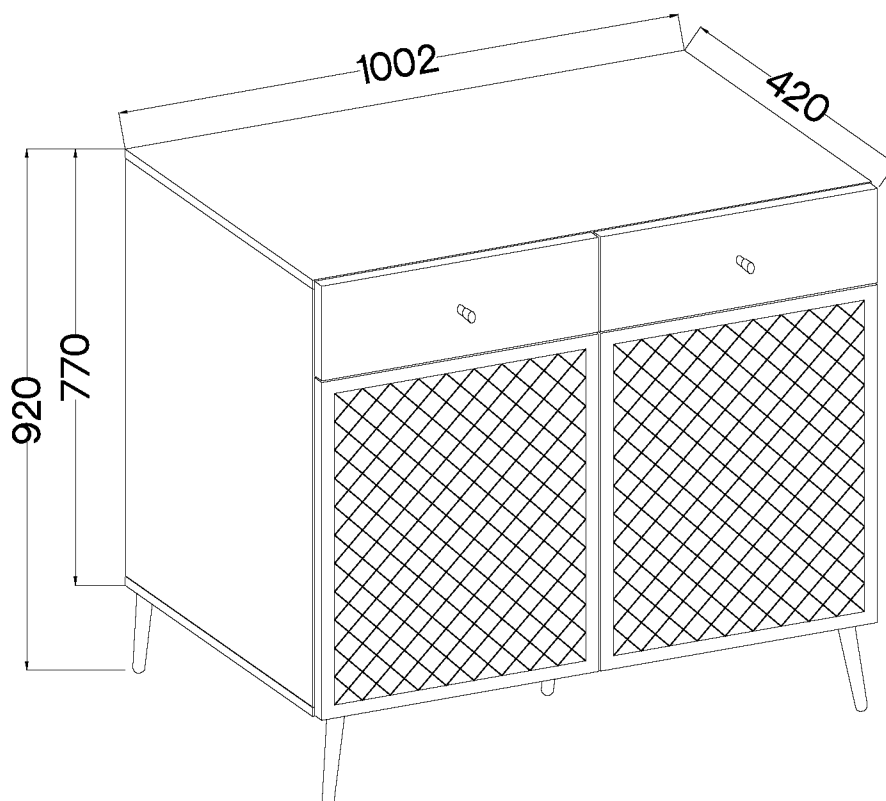
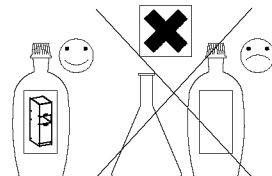
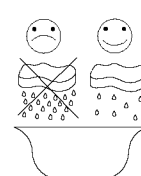
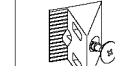
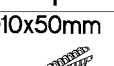
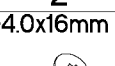
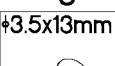
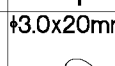
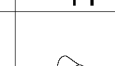
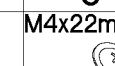
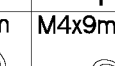


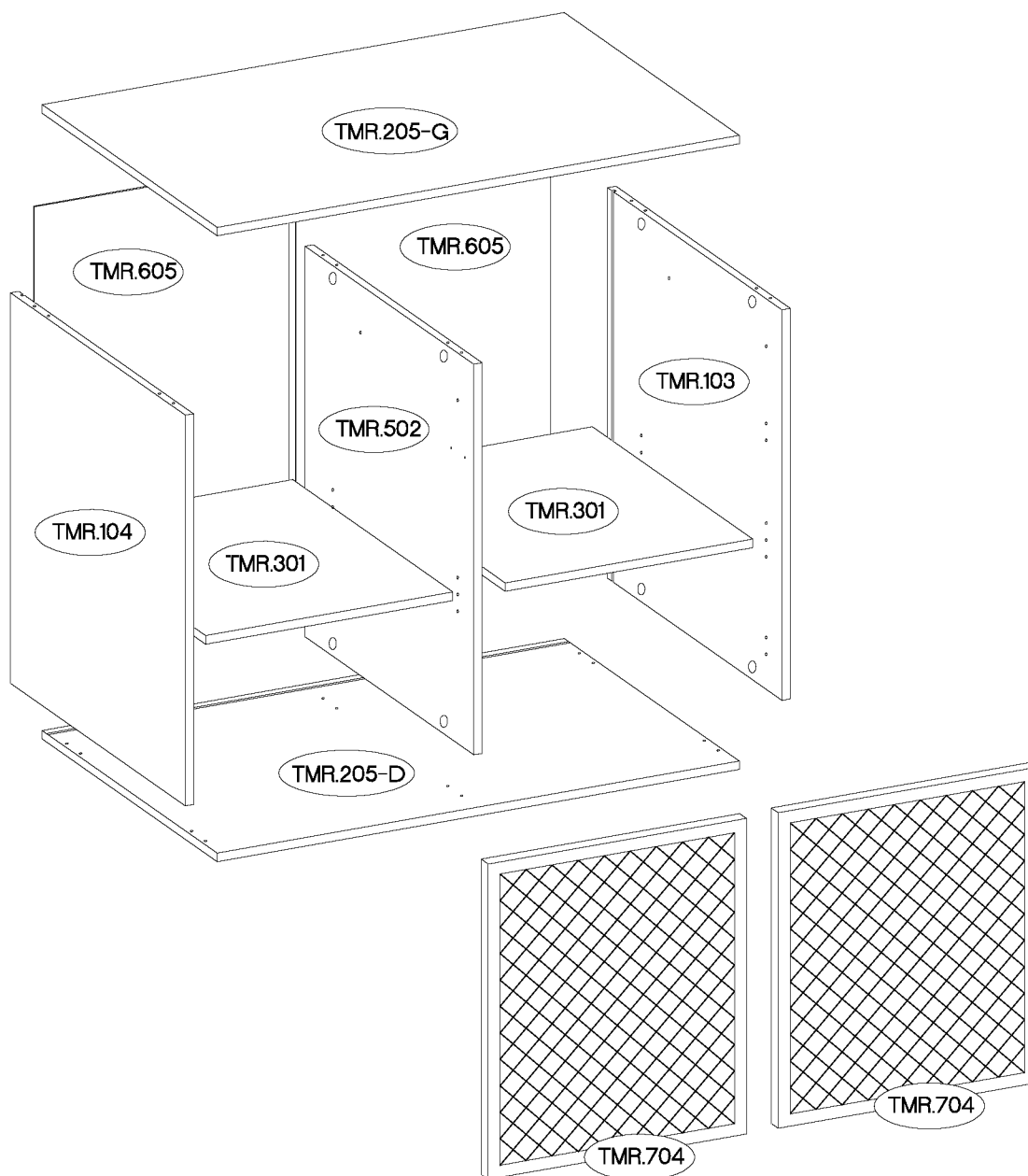
TYP 802

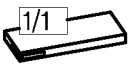


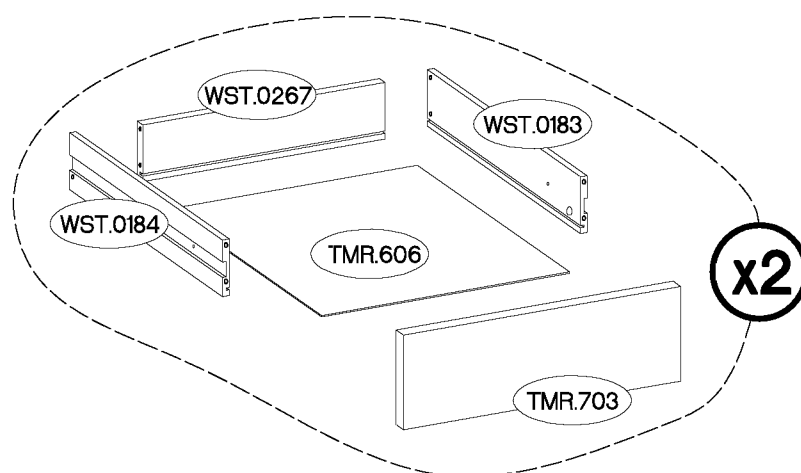
 A 20 L=20mm	 B2 4	 C 12	 C5 4
 D2 16	 E 12	 E6 2	 F31 5
 L33 2	 M2 4	 M3 4	 O7 1

†35/0mm  HG 4	27/3†0mm  I4 2	†5/16mm  J3 8	†20/8mm  J14 4	 L 14	 L2 5	 L9 1
†10x50mm  O7 1	†4.0x16mm  P1 20	†3.5x13mm  P5 13	†3.0x20mm  P7 5	 S 2	M4x22mm  U 2	M4x9mm  U1 4

ISM-TMR-003



	Ersatzteil Nummer	Dimension
	TMR.103	738x403x16
	TMR.104	738x403x16
	TMR.502	738x389x16
	TMR.205 x2	1002x404x16
	TMR.301 x2	475x370x16
	TMR.605 x2	747x488x2,5
	TMR.606 x2	445x327x2,5
	WST.0183 x2	330x100x12
	WST.0184 x2	330x100x12
	WST.0267 x2	434x100x12
	TMR.703 x2	167x496x16
	TMR.704 x2	596x496x16



TMR.205-G



TMR.205-D



TMR.301

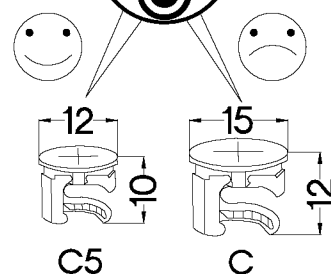
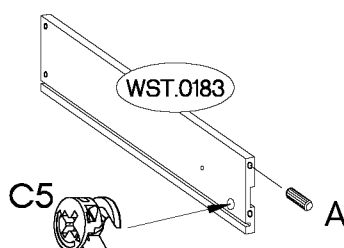
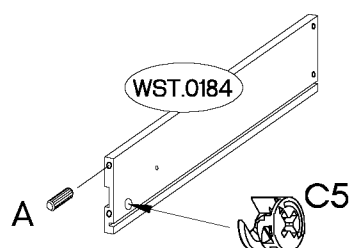
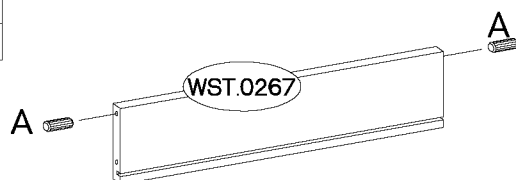
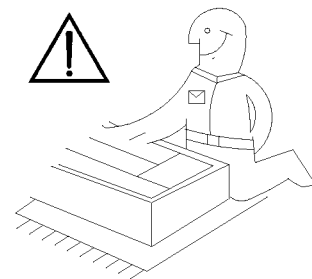


TMR.606

1

±12/10mm  C5 4	±8x30mm  A 8
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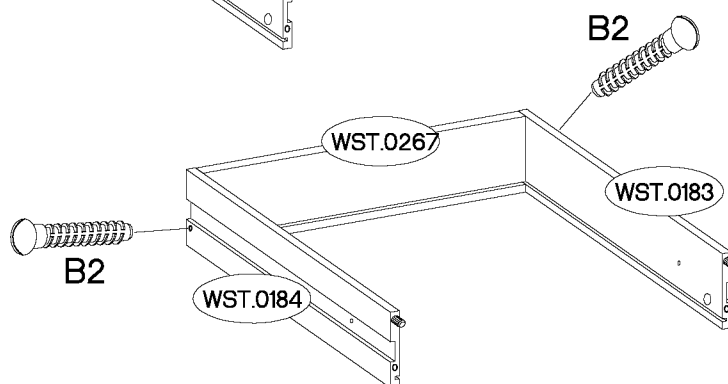
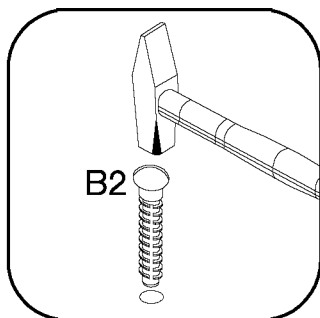
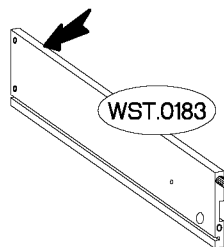
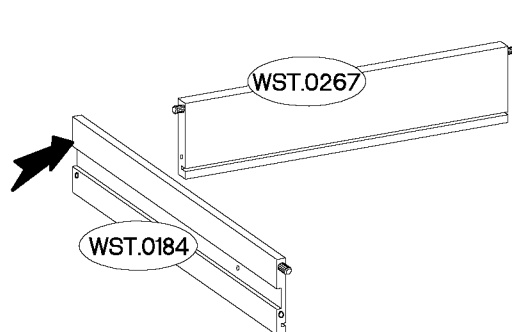
x2



2

±6x42mm  B2 4

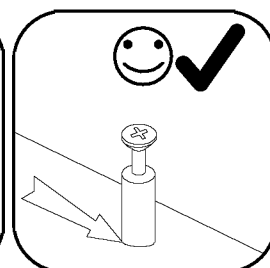
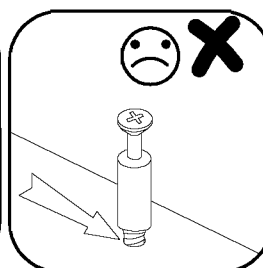
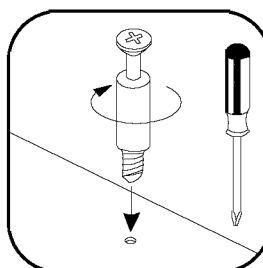
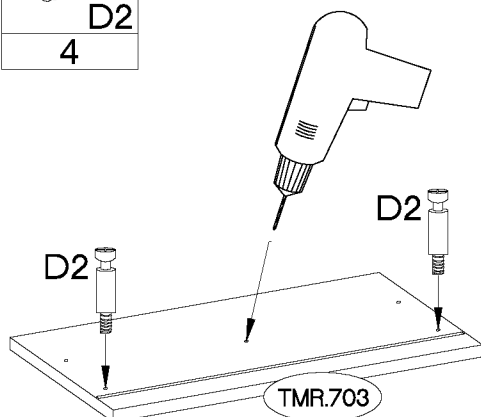
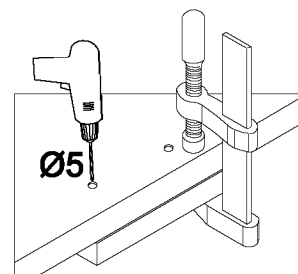
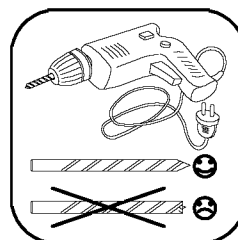
x2



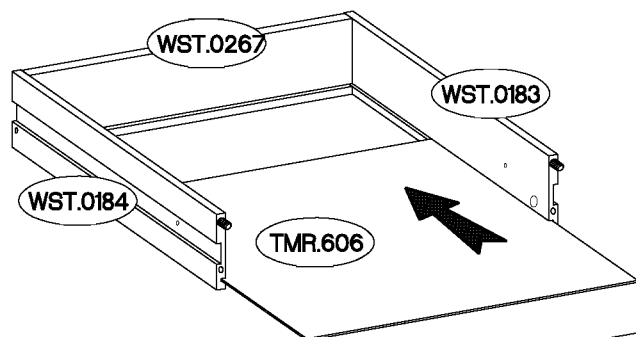
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L=20mm  D2 4
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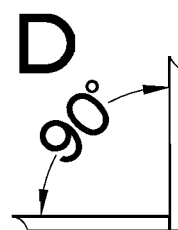
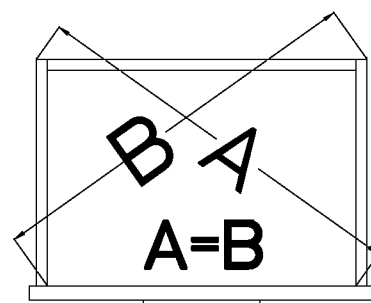
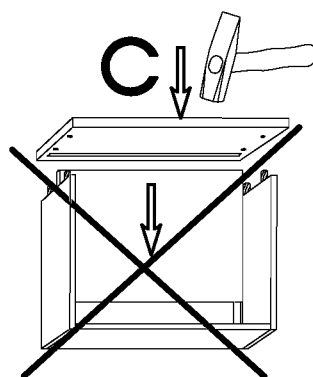
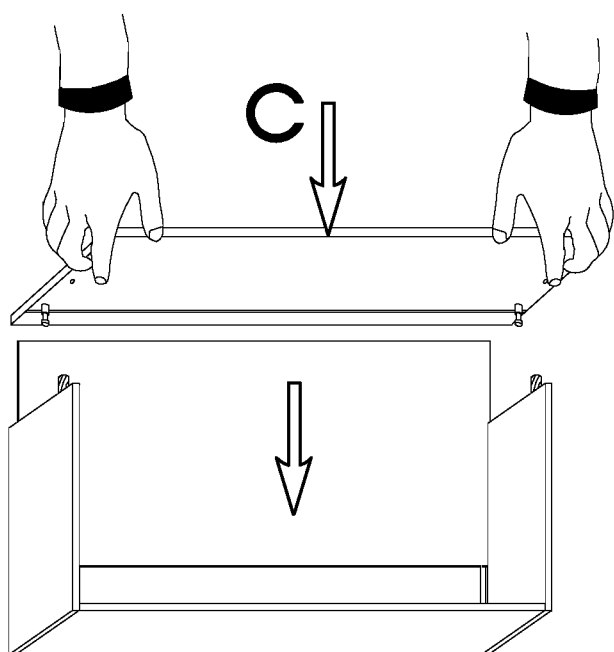
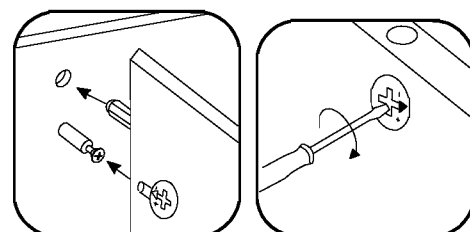
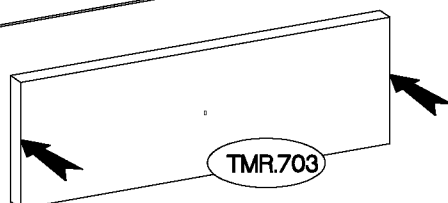
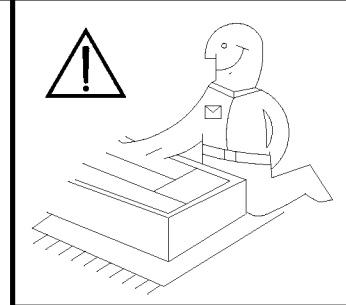
x2



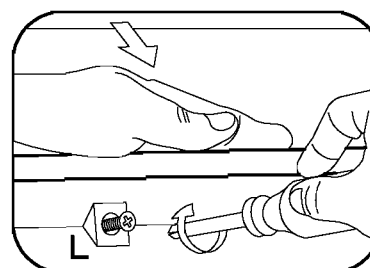
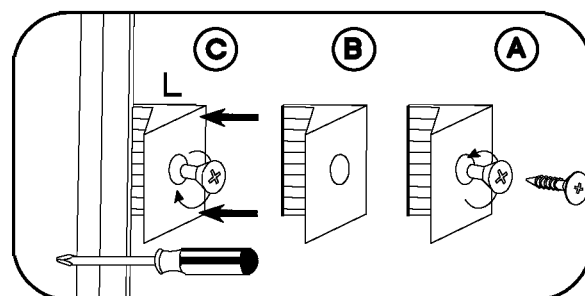
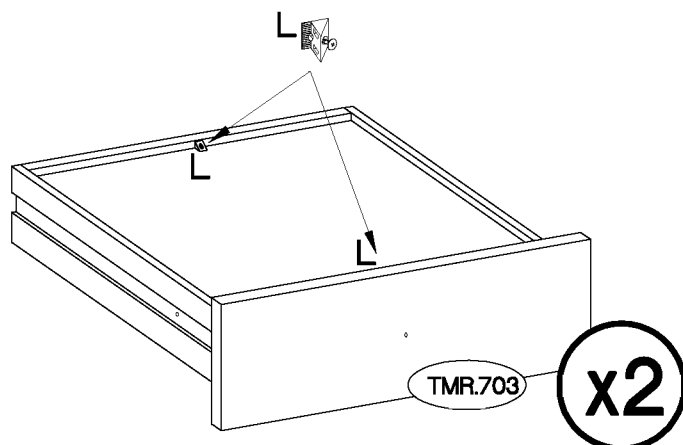
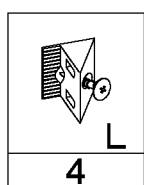
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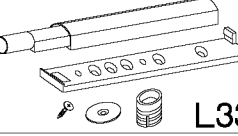


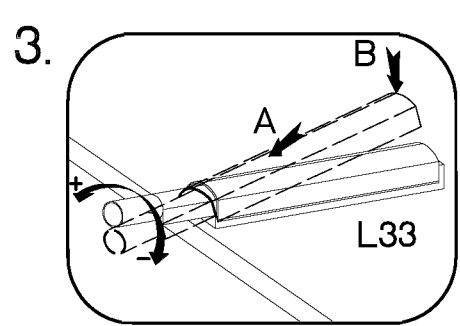
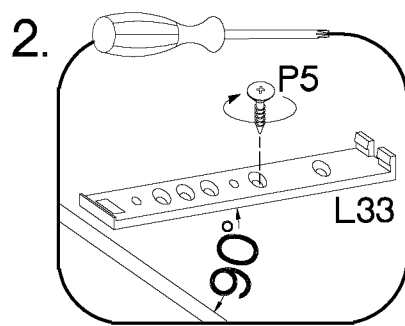
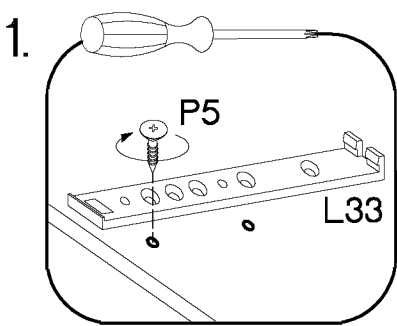
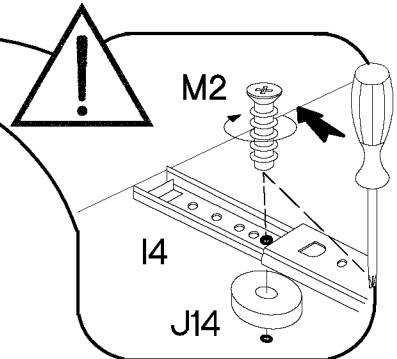
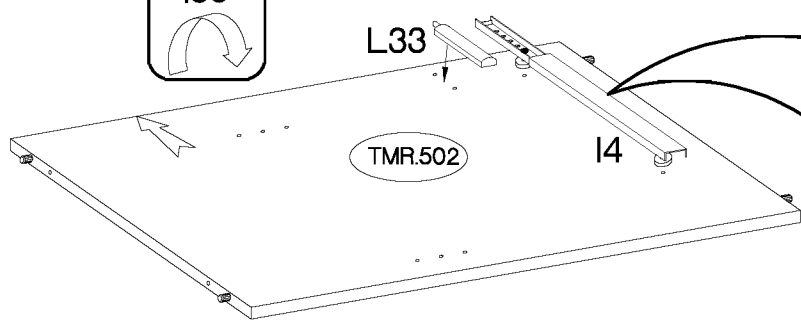
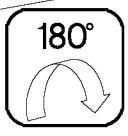
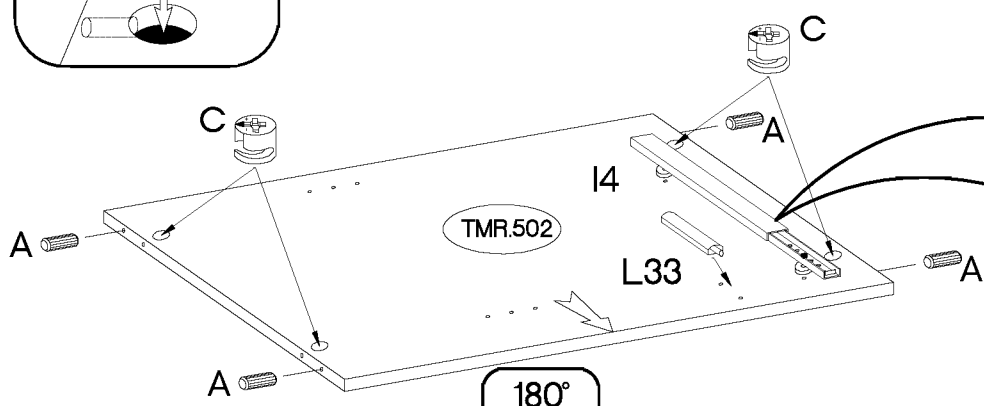
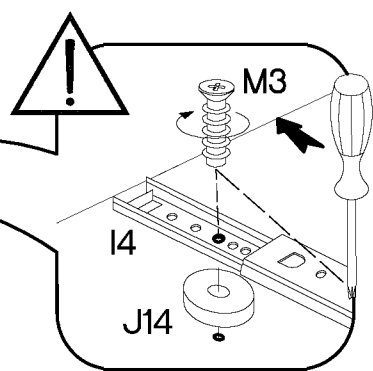
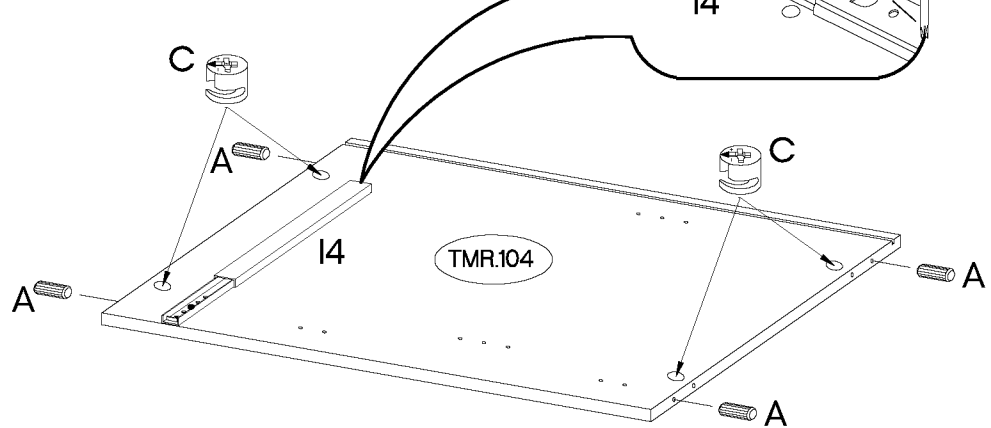
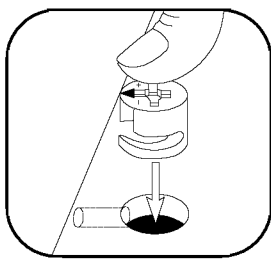
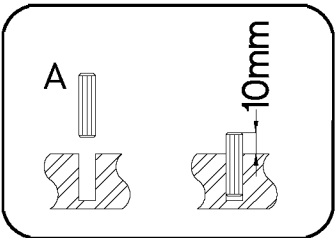
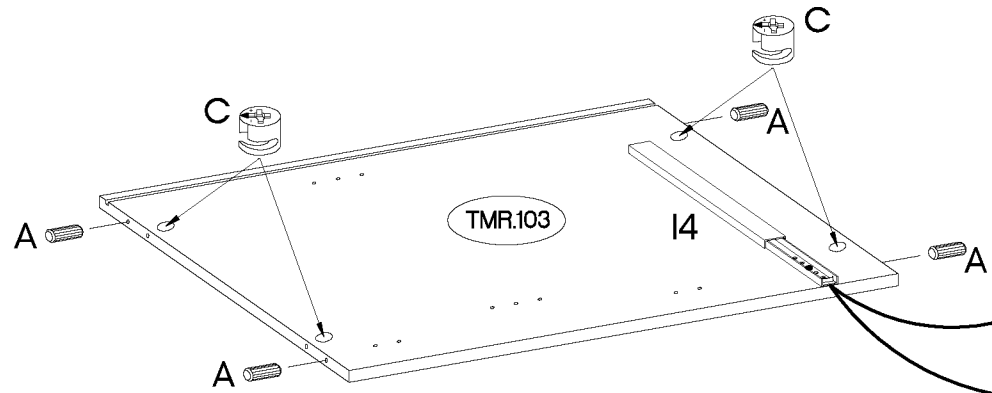
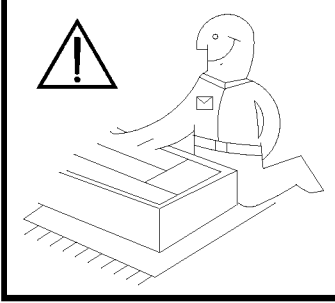
x2



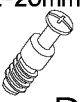
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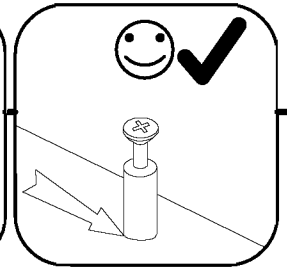
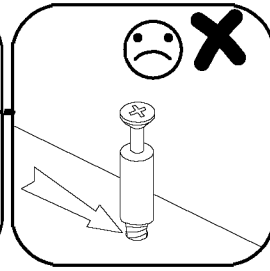
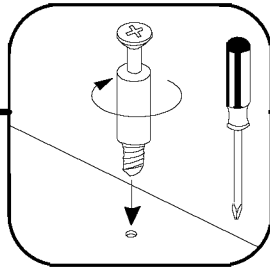
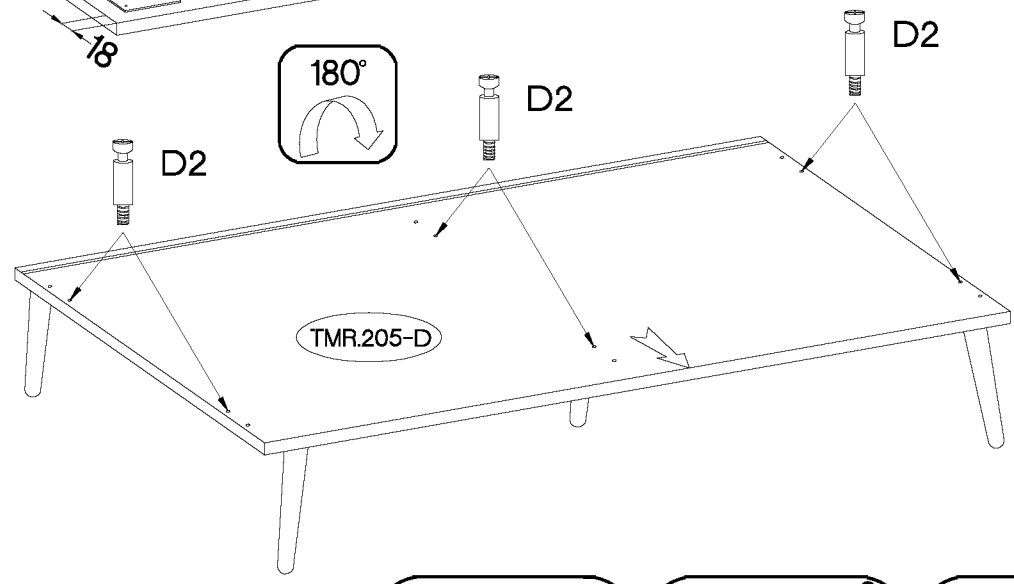
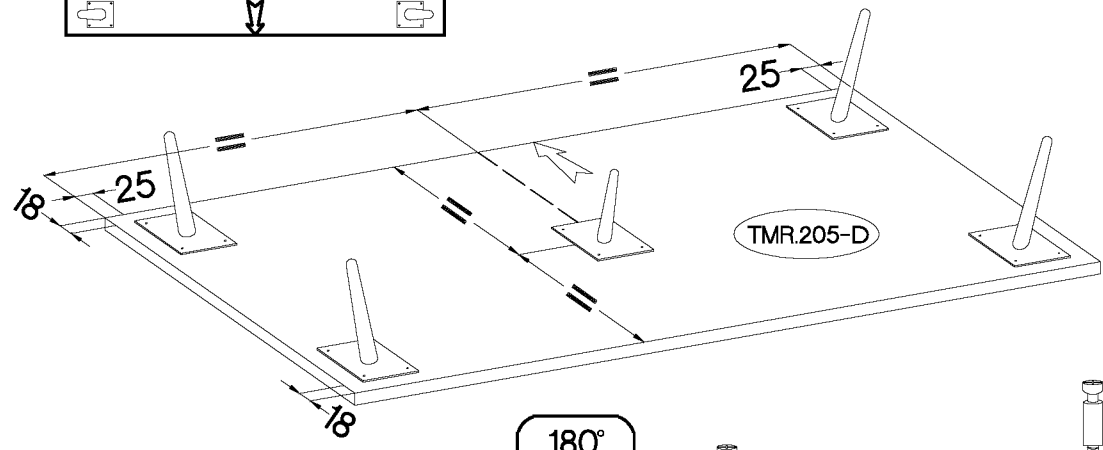
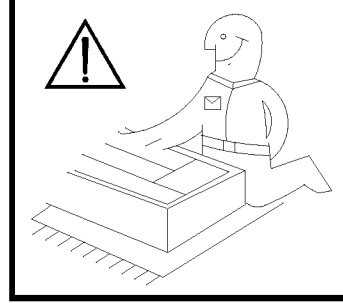
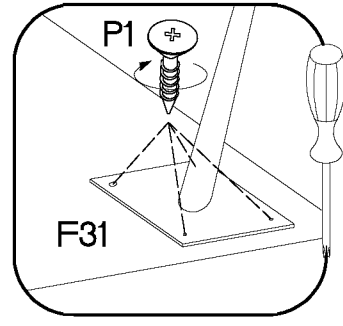
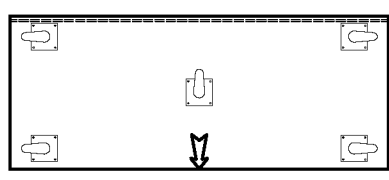


$\pm 8 \times 30 \text{mm}$  A 12	$\pm 15/12 \text{mm}$  C 12	$27/310 \text{mm}$  I4 2	$\pm 6,3 \times 13 \text{mm}$  M2 4	$\pm 6,3 \times 20 \text{mm}$  M3 4	$\pm 20/8 \text{mm}$  J14 4	 L33 2	$\pm 3,5 \times 13 \text{mm}$  P5 4
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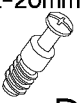


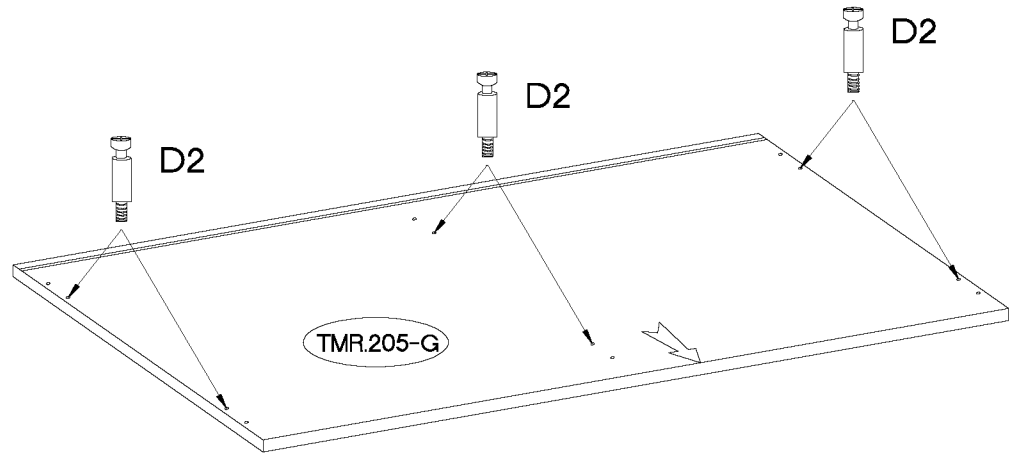
7

L=20mm  D2 6	L=150mm  F31 5	4.0x16mm  P1 20
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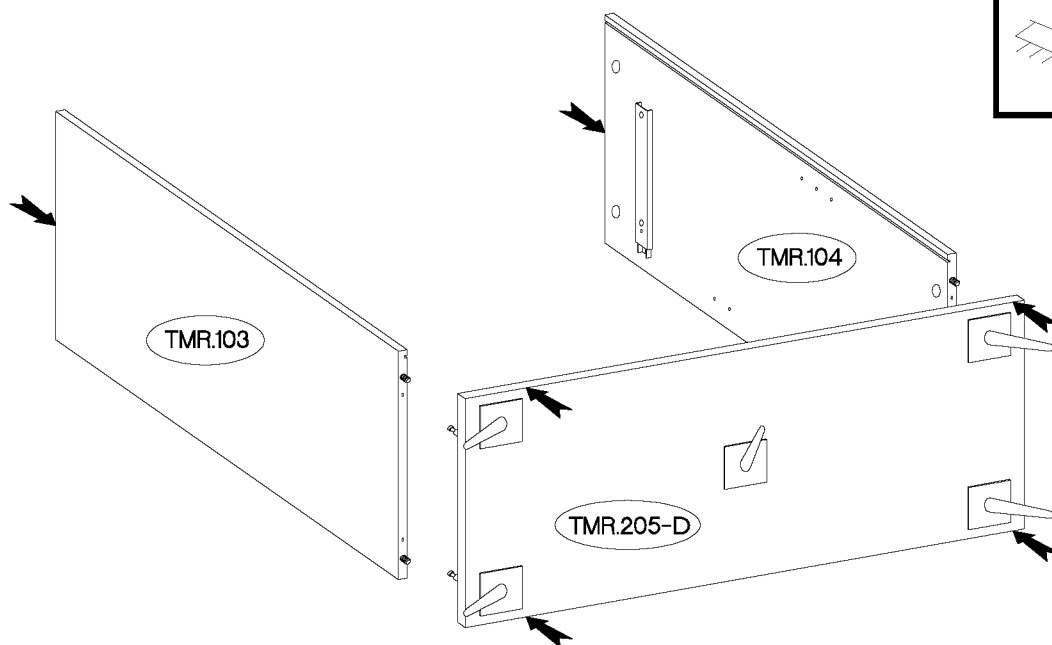
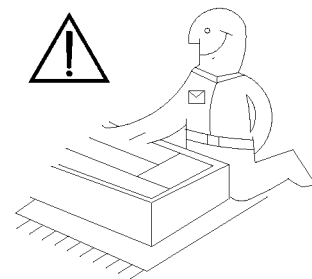


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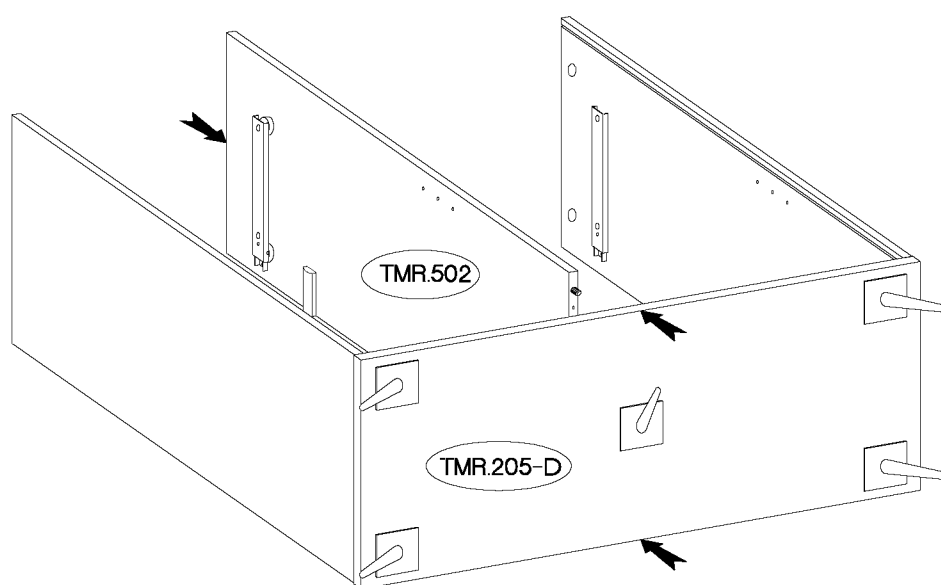
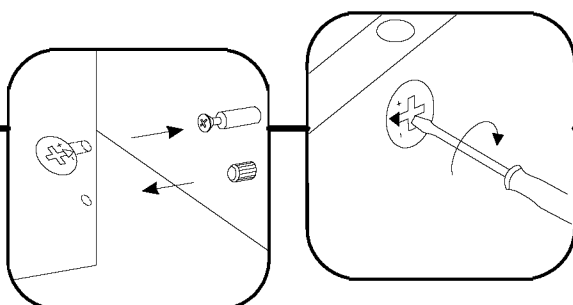
L=20mm  D2 6
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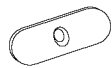


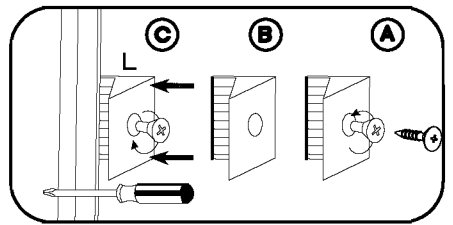
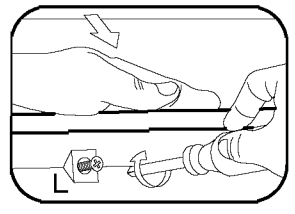
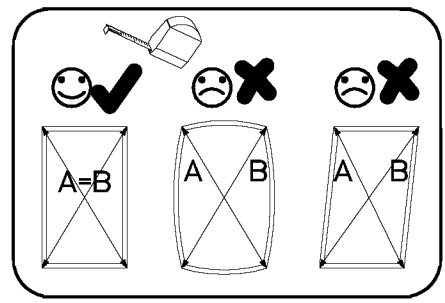
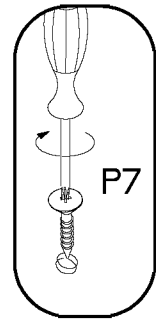
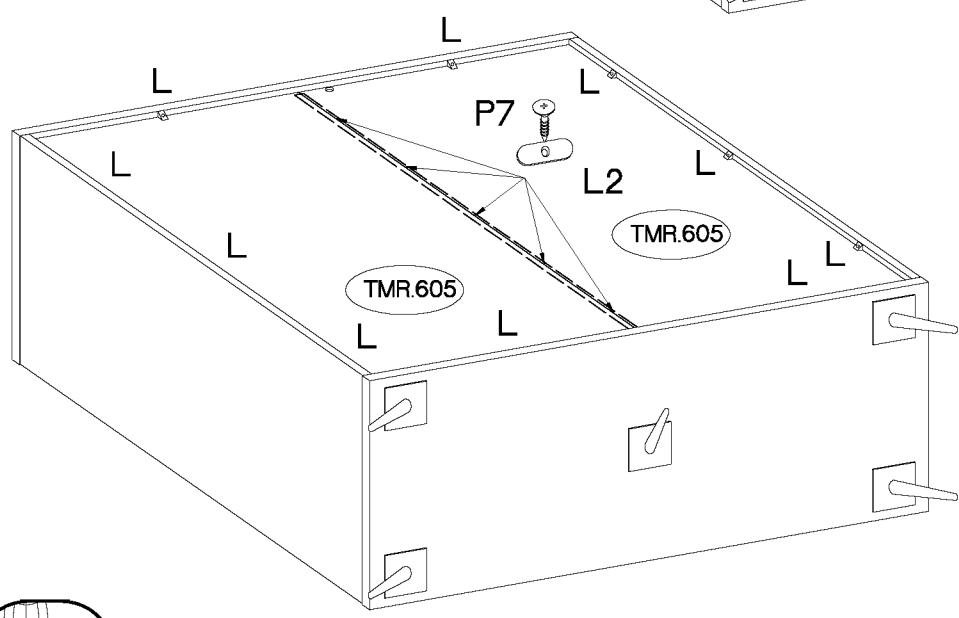
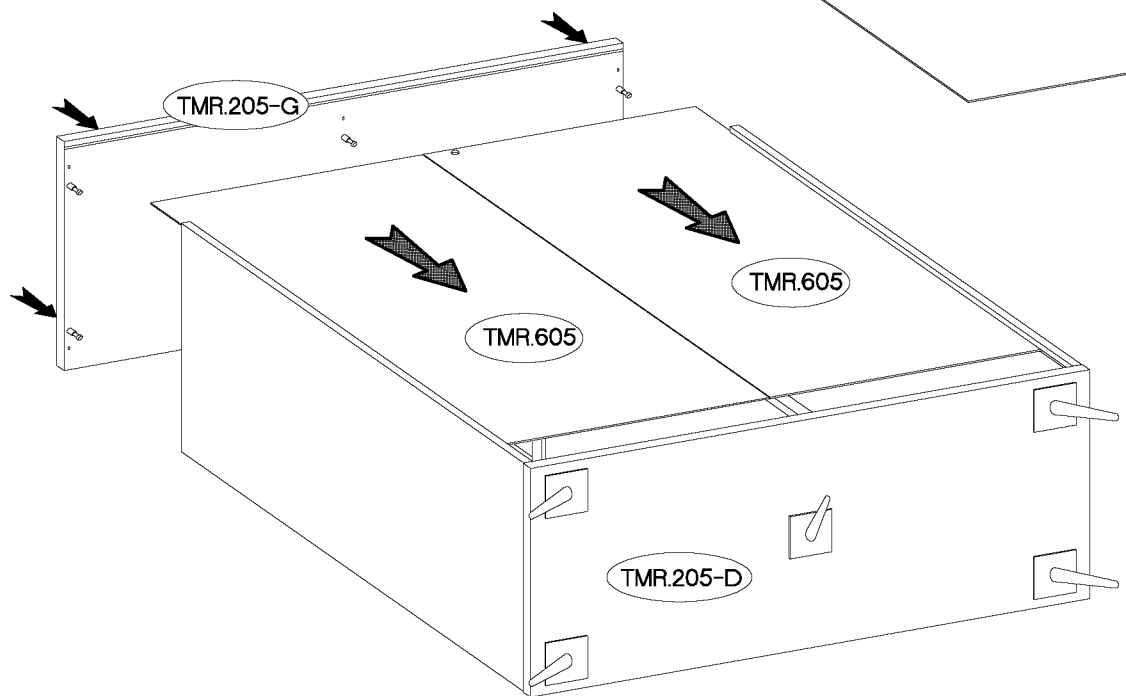
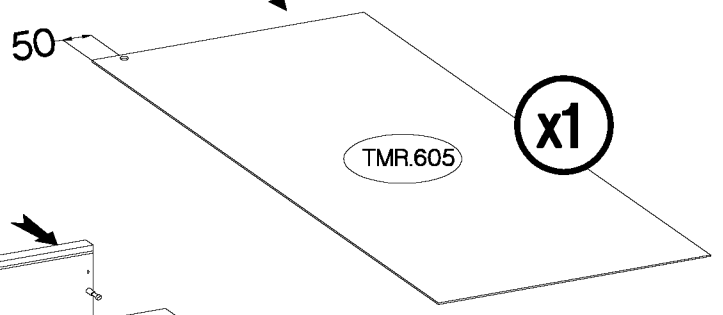
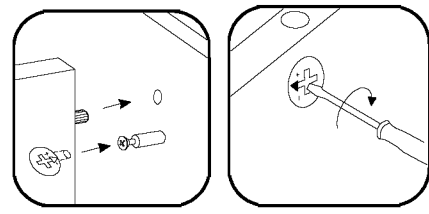
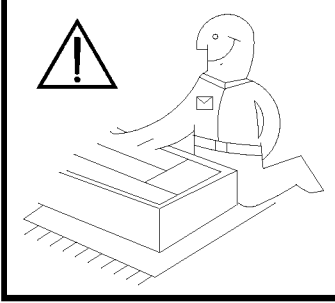
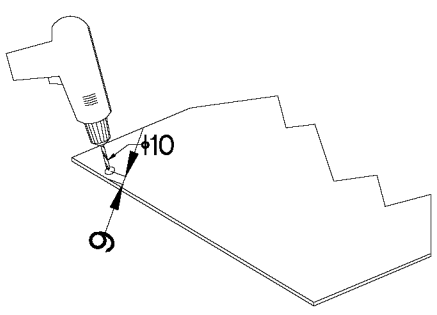
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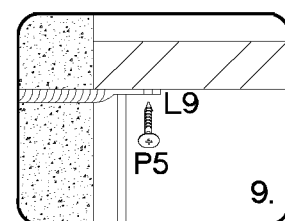
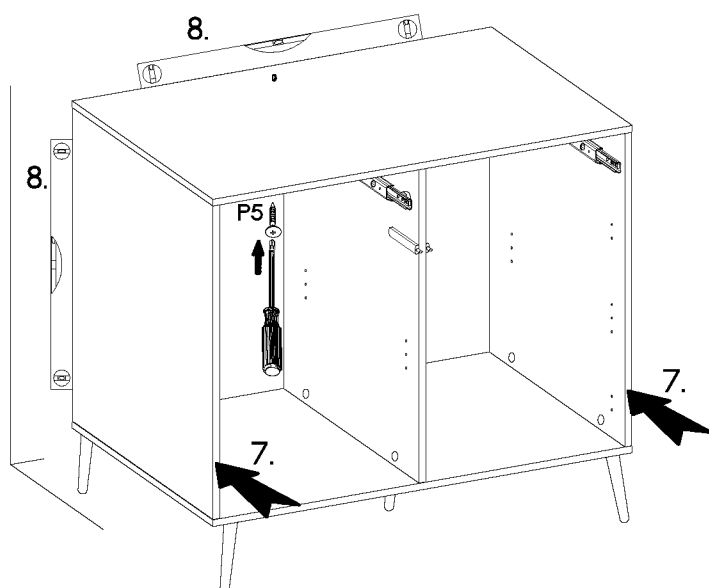
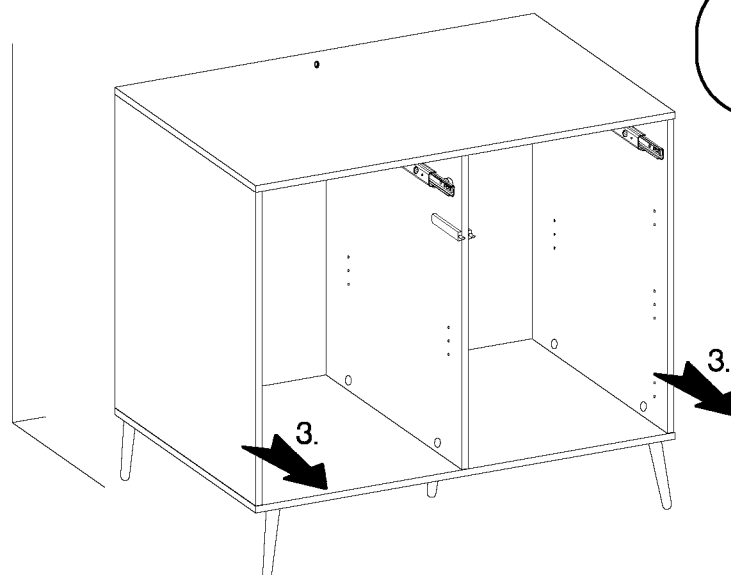
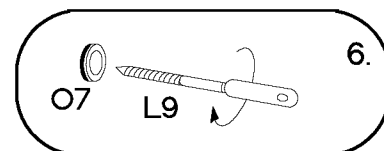
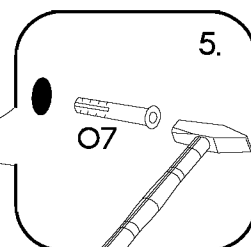
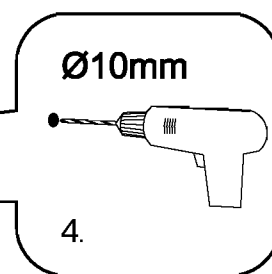
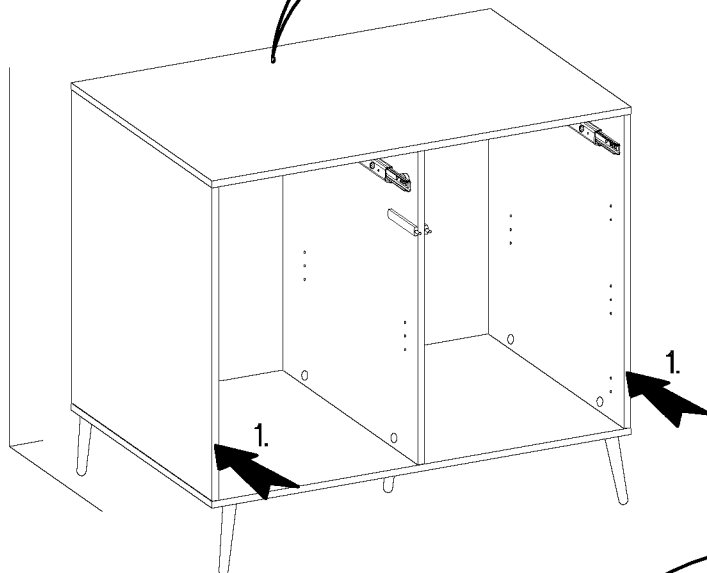
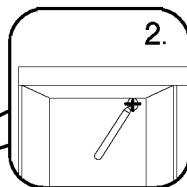
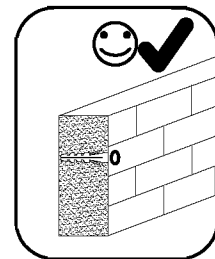
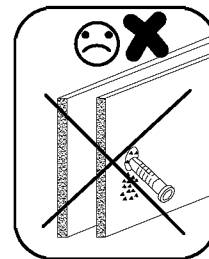
10



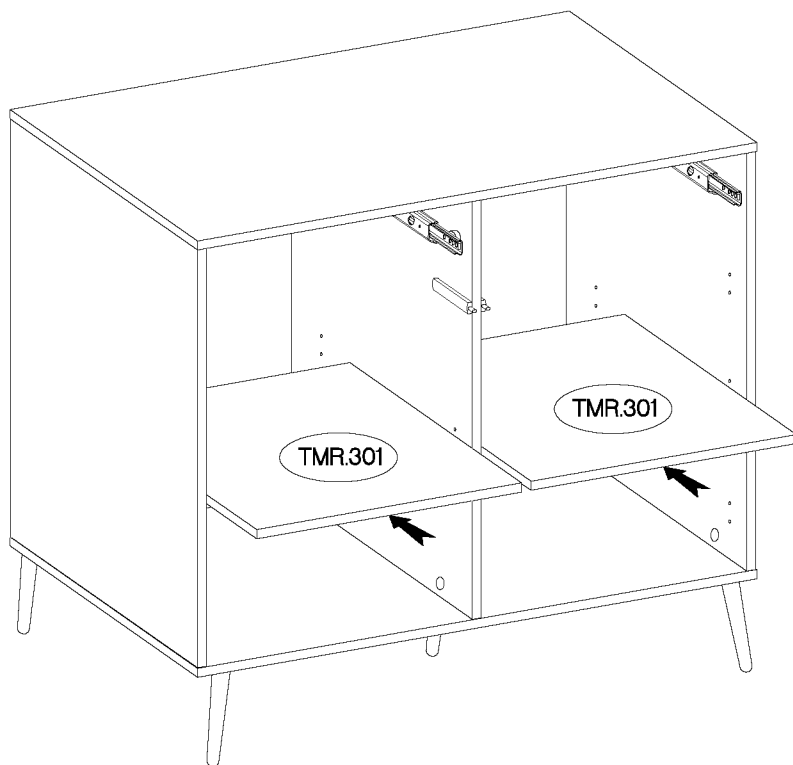
$\pm 3.0 \times 20 \text{mm}$  P7 5	 L2 5	 L 10
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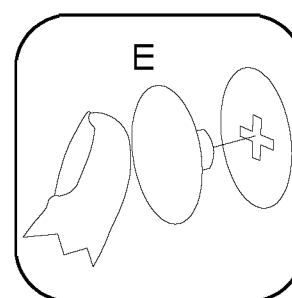
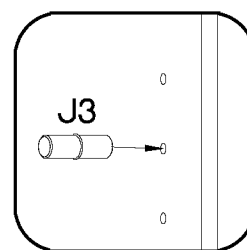
10x50mm		3.5x13mm
		
O7	L9	P5
1	1	1



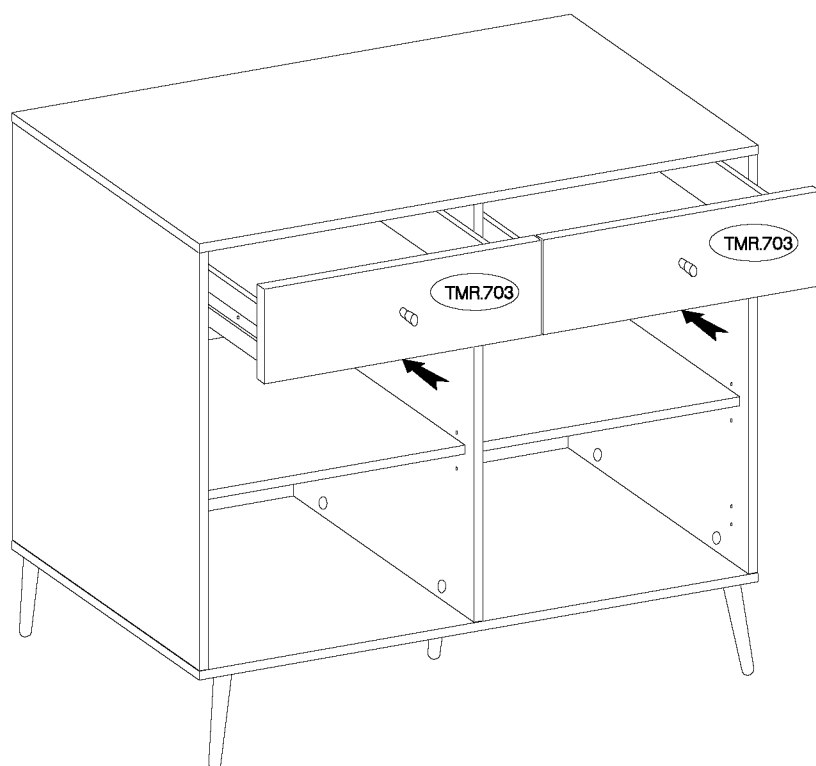
13



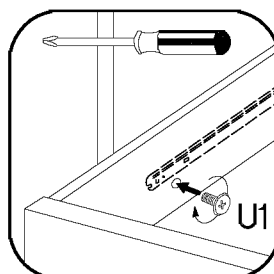
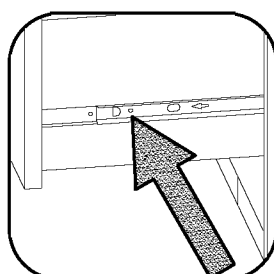
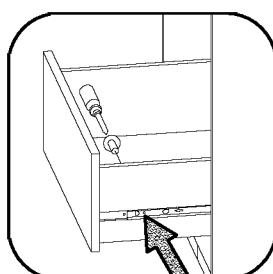
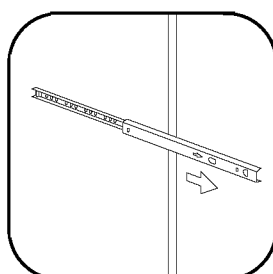
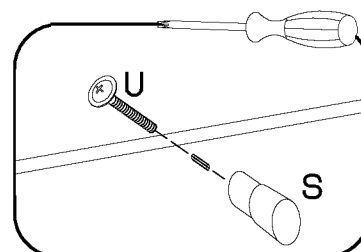
+5/16mm	
	
J3	E
8	12



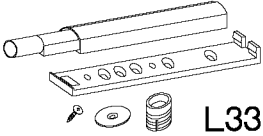
14

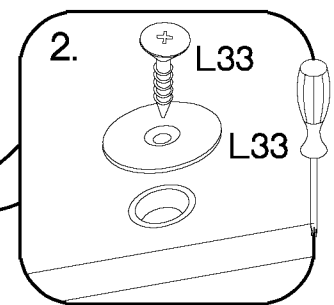
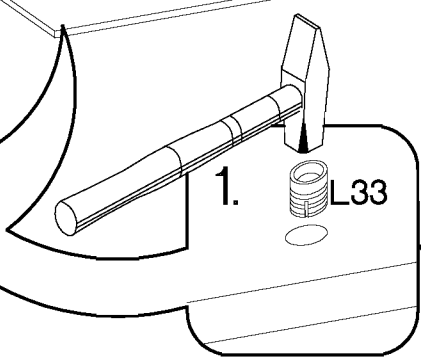
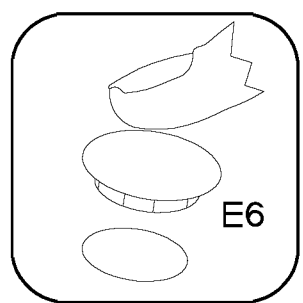
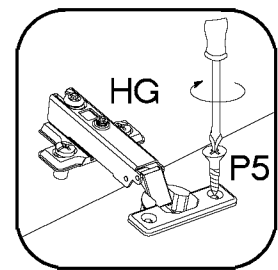
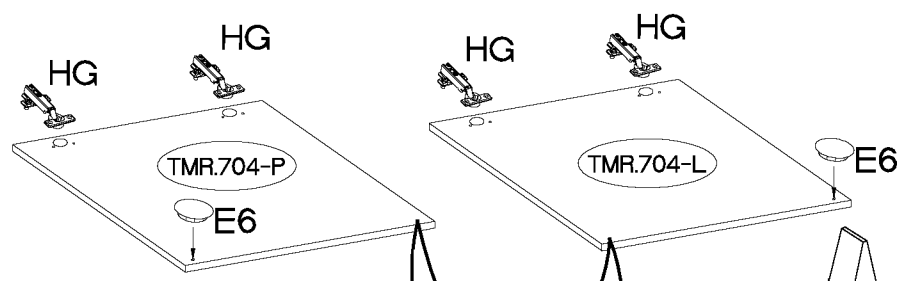


	M4x22mm	M4x9mm
		
S	U	U1
2	2	4



15

$\pm 35/0\text{mm}$	$\pm 3.5 \times 13\text{mm}$			± 10
HG	P5	L33		E6
4	8	2		2



16

