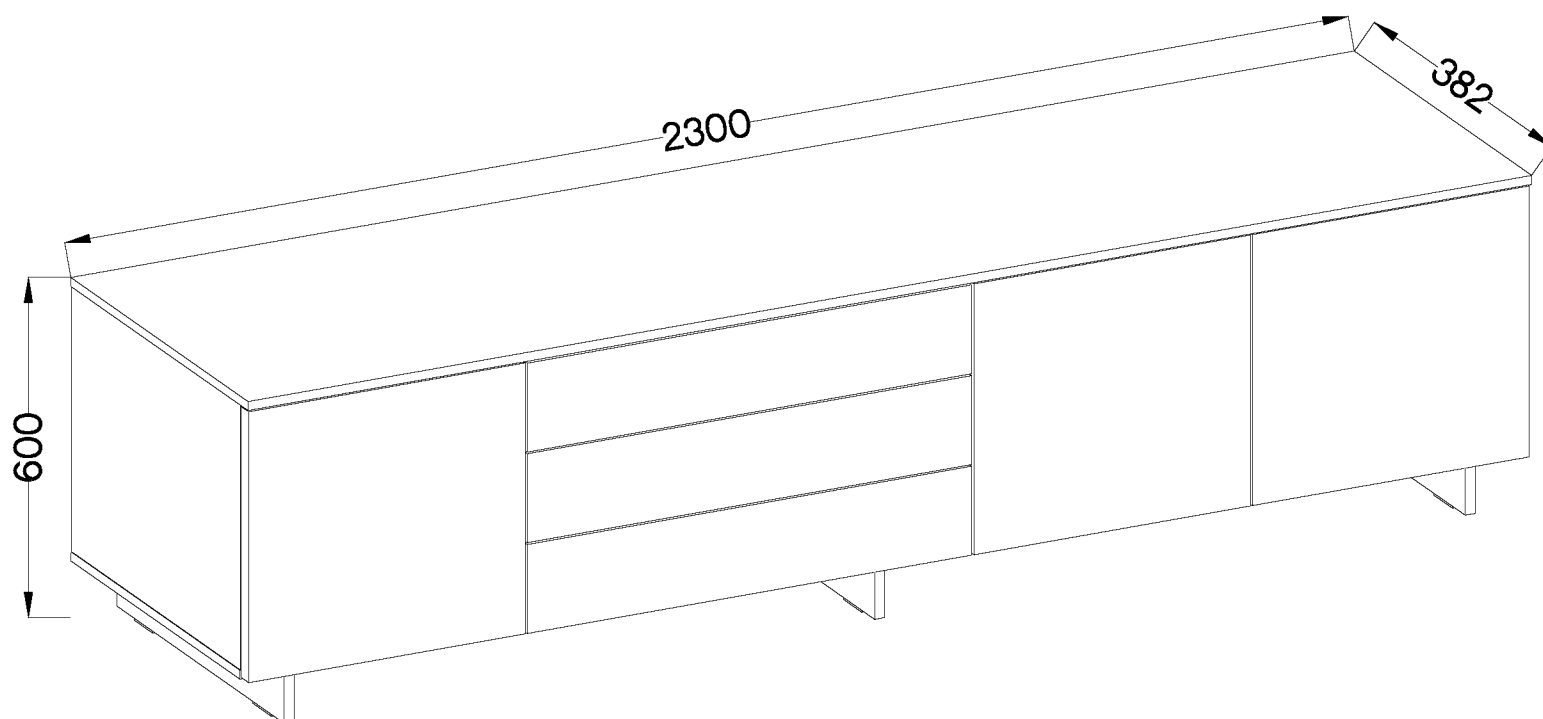
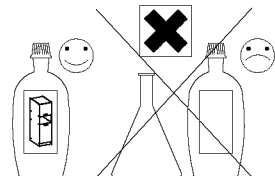
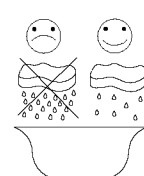
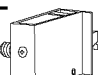
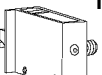
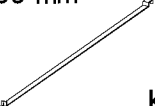
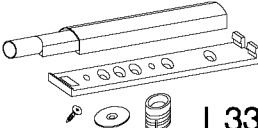
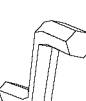
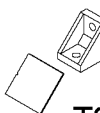


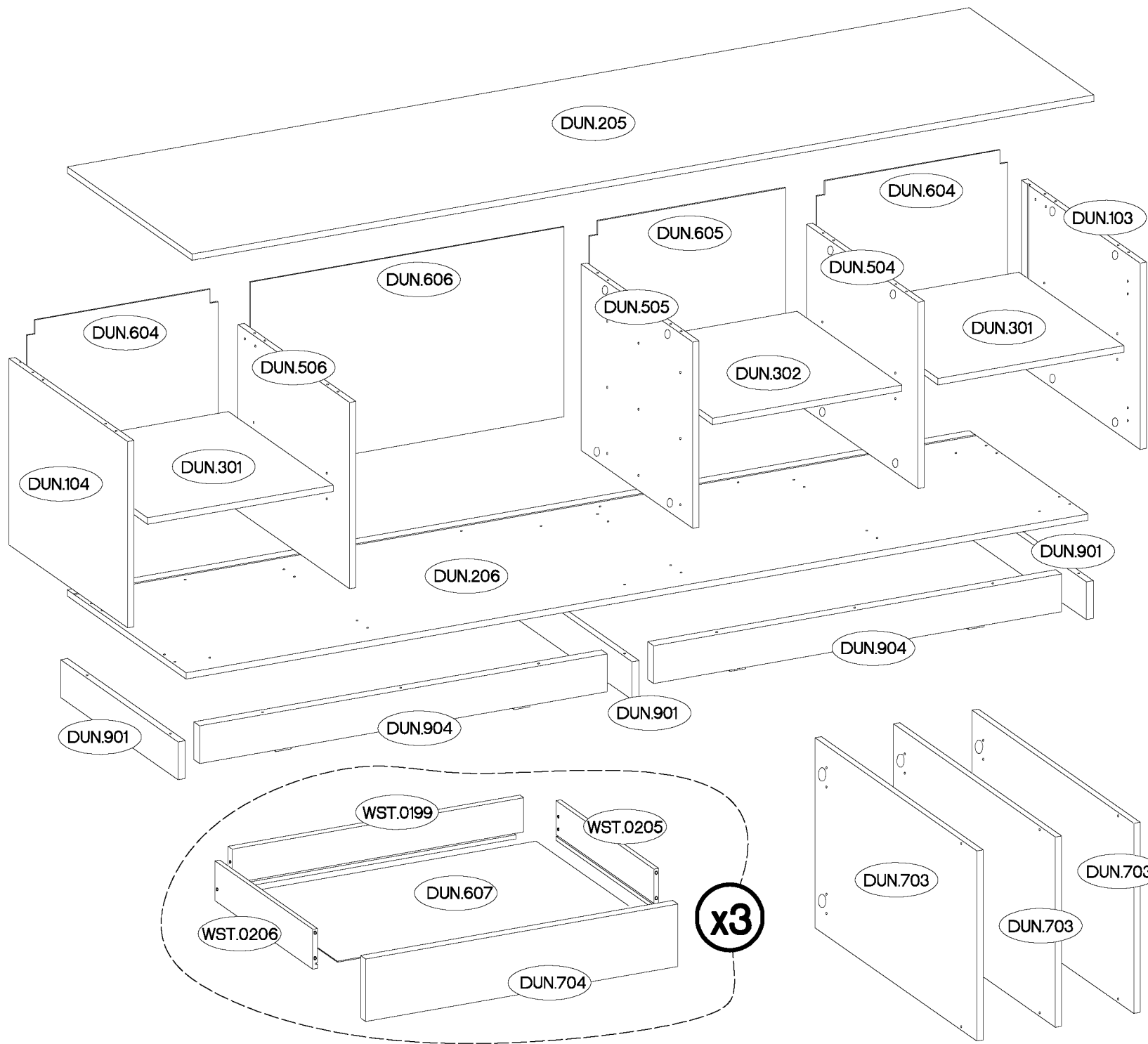
120 min

Kommode 3F 3S
45-117-17



 +8x30mm A	 6,4 x 50mm B	 +6x42mm B2	 +15/12mm C	 +12/10mm C5	 L=20mm D2	 E	 E1	 +8 E3	 6.5x48x16 F2	
32	12	6	20	6	26	12	12	8	10	
 +35/0mm HG	 +35/9mm HG1	 Push to Open L=300mm L		 +5/16mm I16	 J3	 L K25	 R K26	 L=300 mm K31	 L	 L2
4	2	3		12	3	2	3	34	9	
 L33		 +6.3x13mm M2	 O	 6,5/68mm O4	 +10x50mm O7	 +4.0x16mm P1	 +3.5x13mm P5	 +3.0x20mm P7	 +4.0x30mm P8	 T3
3	18	1	5	5	5	8	24	9	10	4

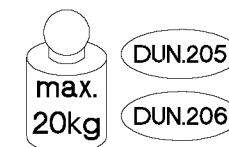
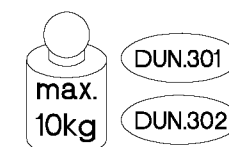
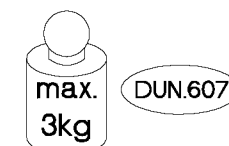
ISM-DUN-03

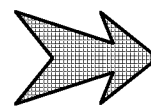
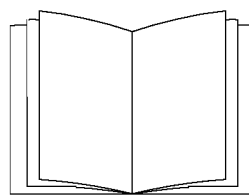
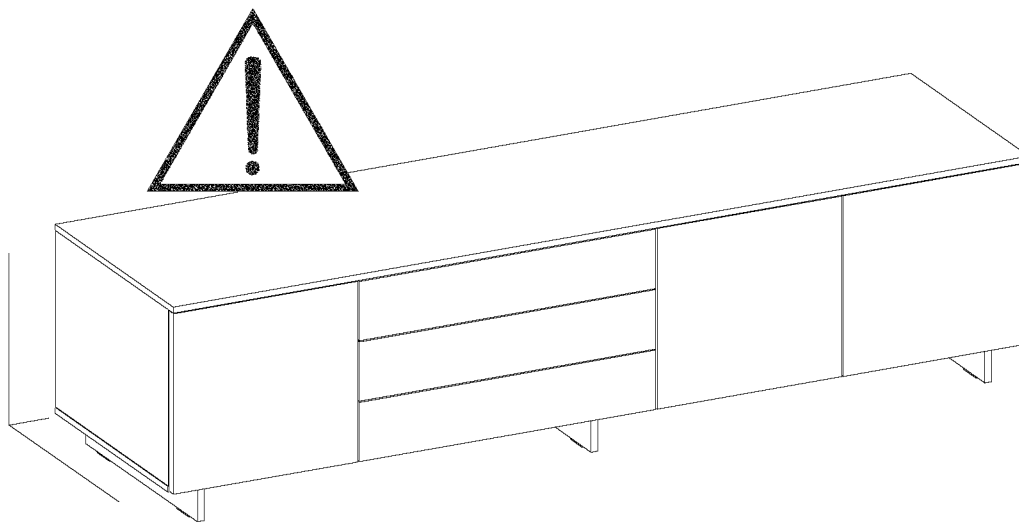


Colli	Ersatzteil Nummer	Dimension
Colli 1/3	DUN.103	468x364x16
	DUN.104	468x364x16
	DUN.504	468x342x16
	DUN.505	468x342x16
	DUN.506	468x342x16
	DUN.606	477x799x2.5
	DUN.704 x3	157x796x16
	WST.0199 x3	744x100x12

Colli	Ersatzteil Nummer	Dimension
Colli 2/3	DUN.301 x2	474x322x16
	DUN.302	483x322x16
	DUN.604 x2	477x387x2.5
	DUN.605	477x499x2.5
	DUN.703 x3	478x496x16
	WST.0205 x3	300x100x12
	WST.0206 x3	300x100x12

Colli	Ersatzteil Nummer	Dimension
Colli 3/3	DUN.205	2300x382x16
	DUN.206	2300x364.5x16
	DUN.607 x3	755x298x2.5
	DUN.901 x3	360x95x18
	DUN.904 x2	1040x95x18

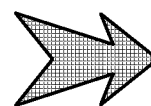
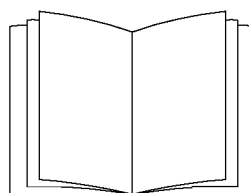
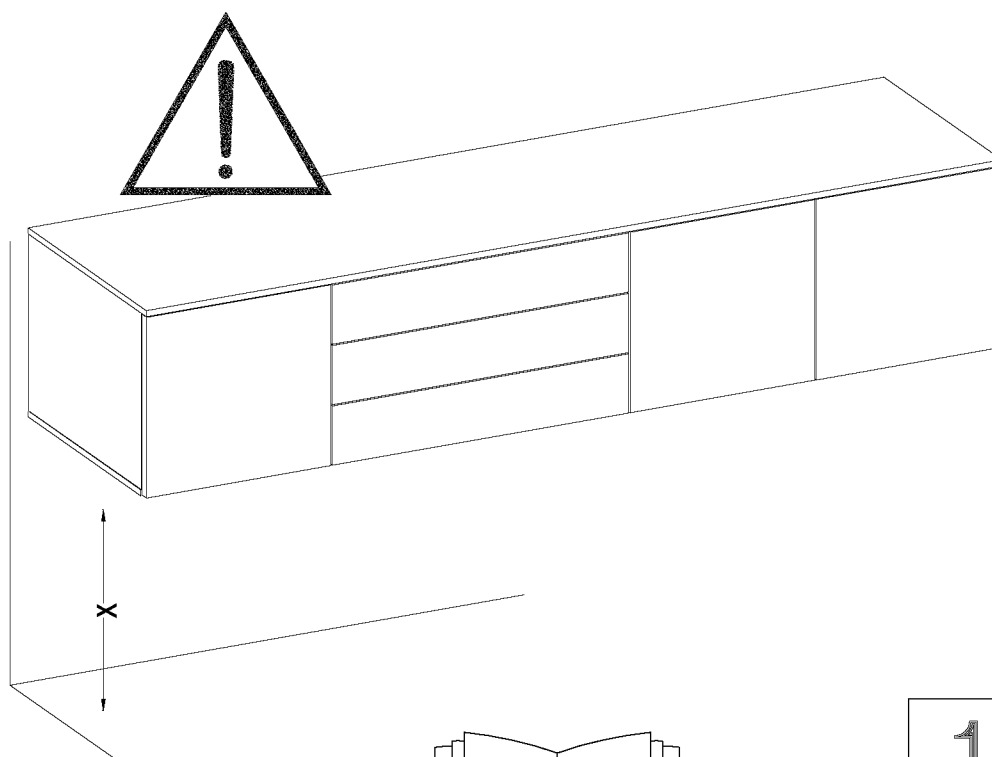




1

—

20



1

—

7

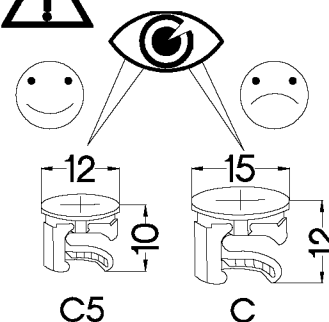
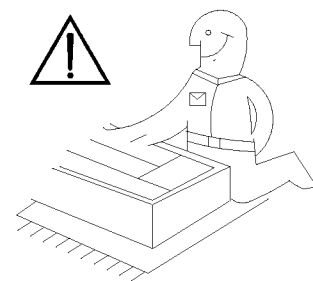
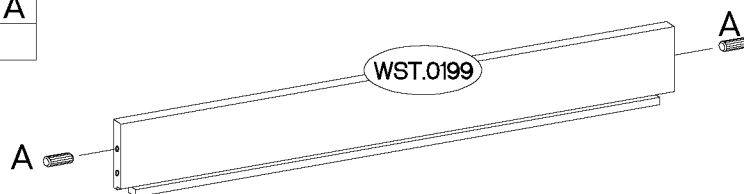
21

—

31

1

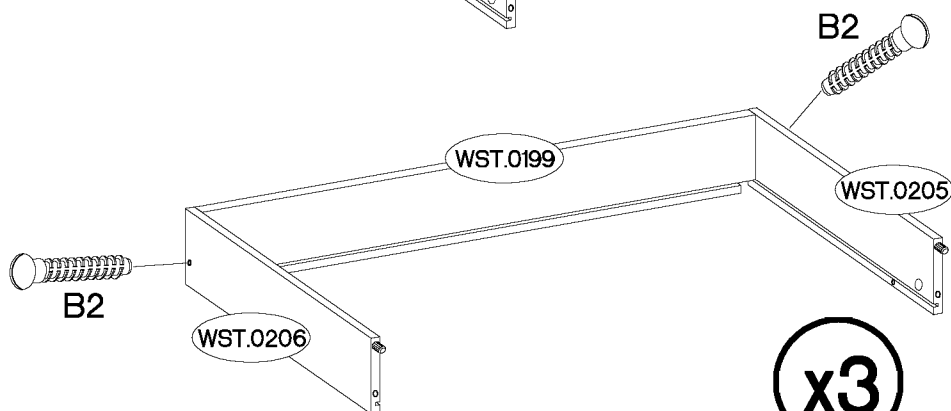
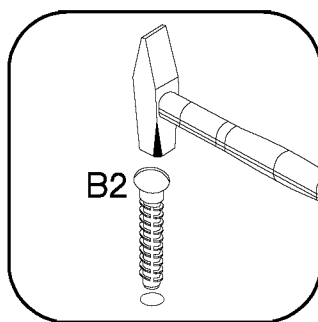
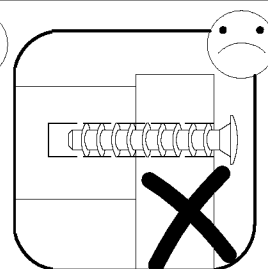
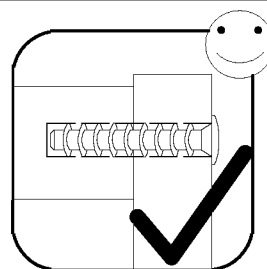
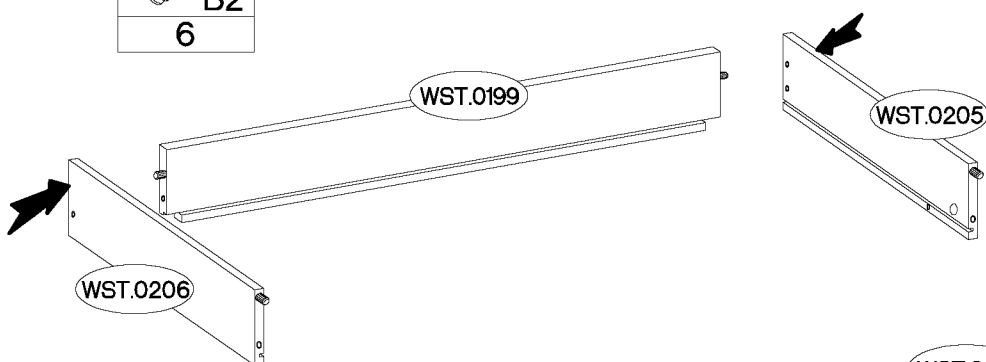
$\pm 12/10\text{mm}$  C5 6	$\pm 8 \times 30\text{mm}$  A 12
--	--



x3

2

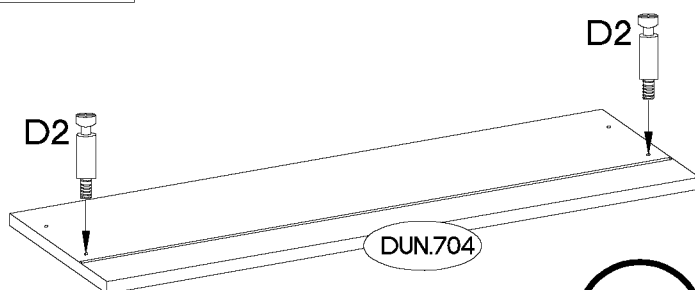
$\pm 6 \times 42\text{mm}$  B2 6



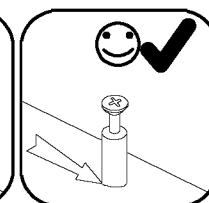
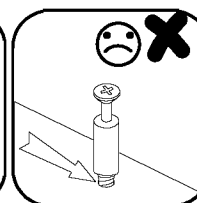
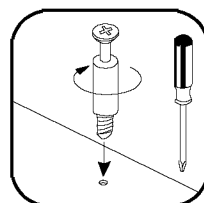
x3

3

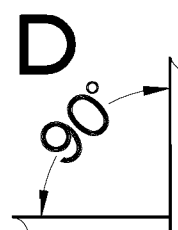
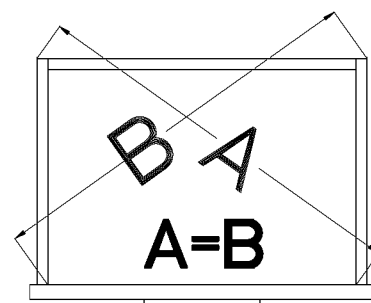
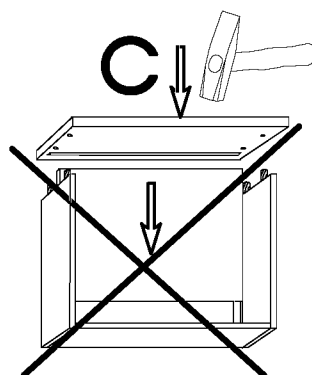
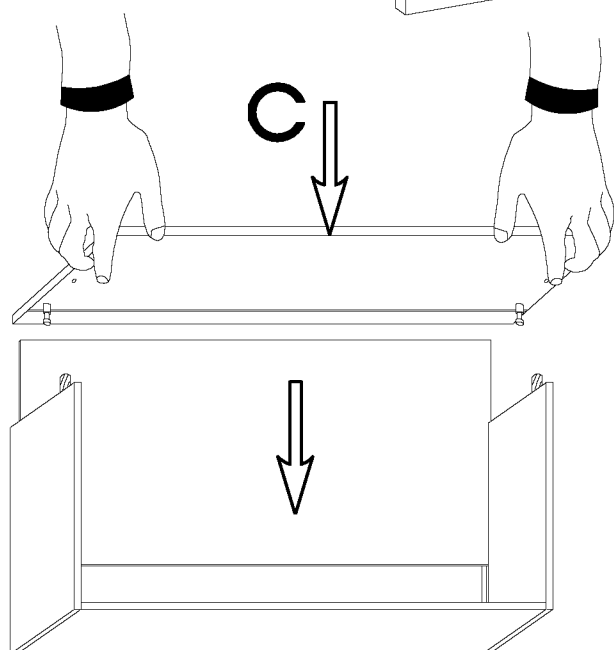
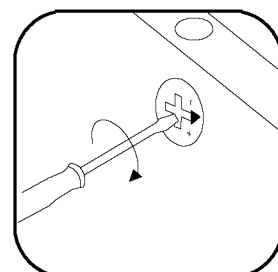
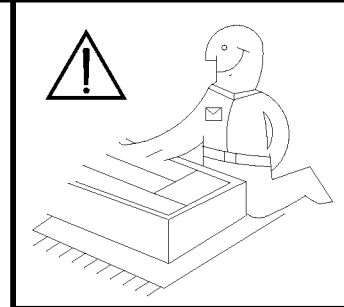
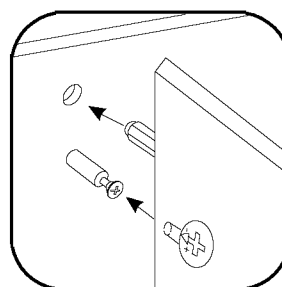
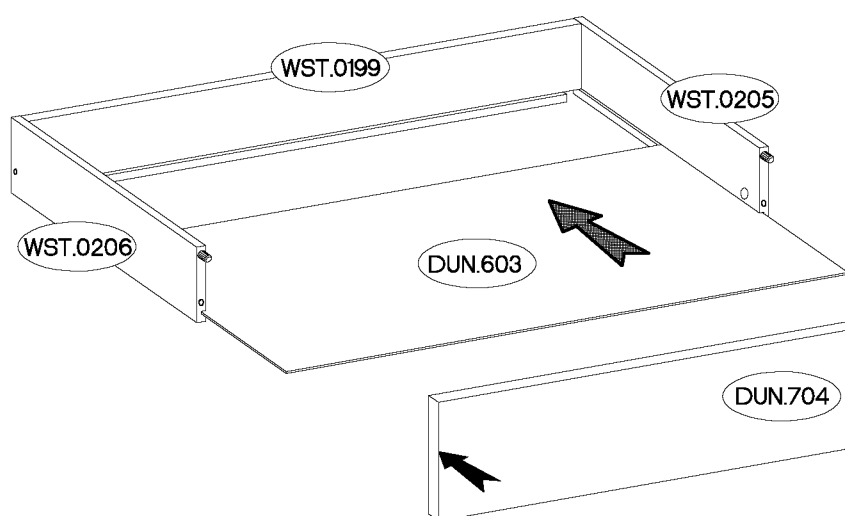
$L=20\text{mm}$  D2 6
--



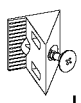
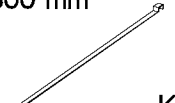
x3

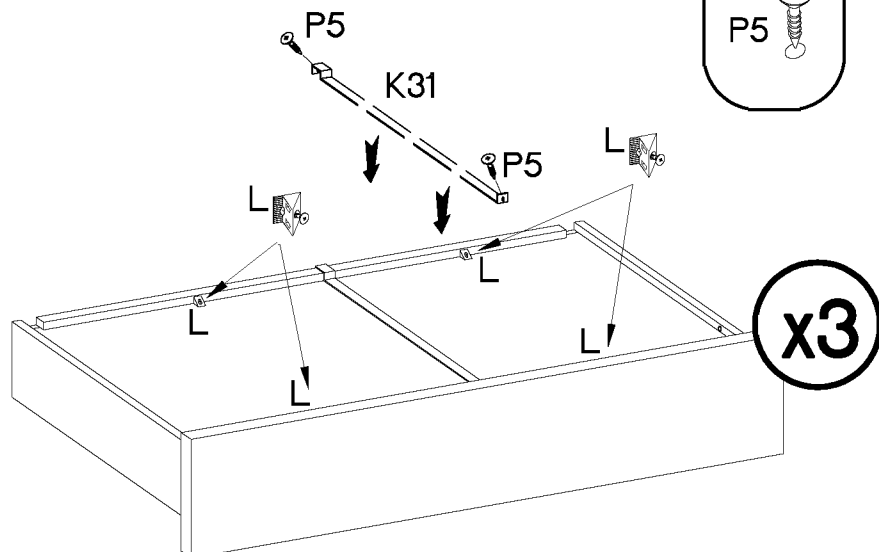
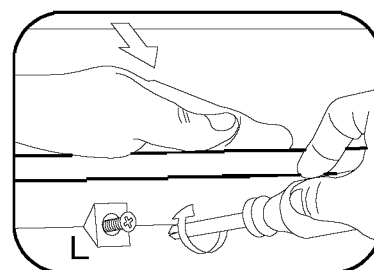
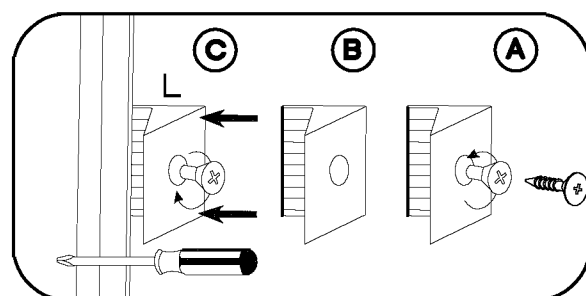
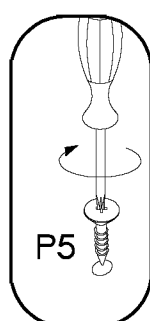


4

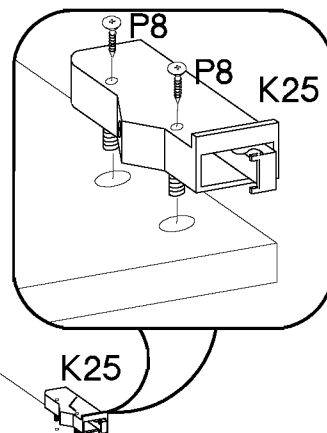
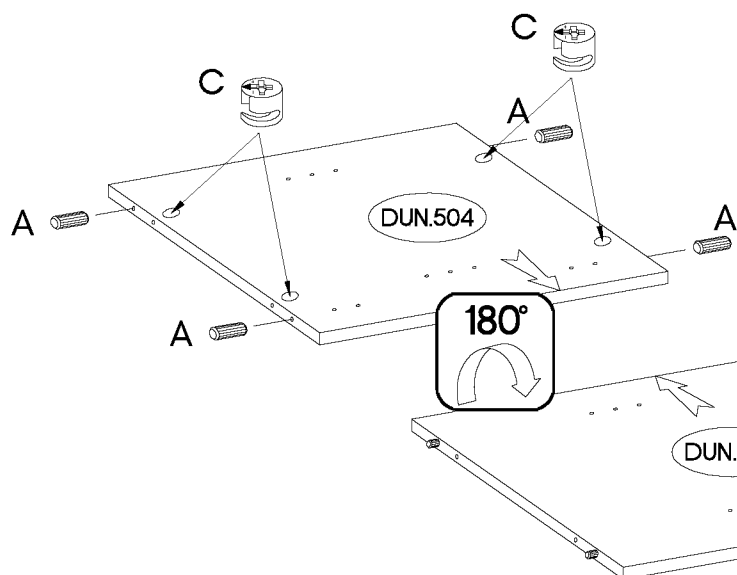
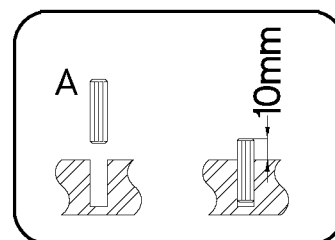
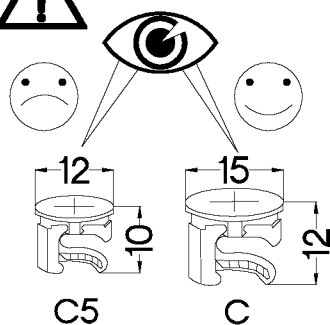
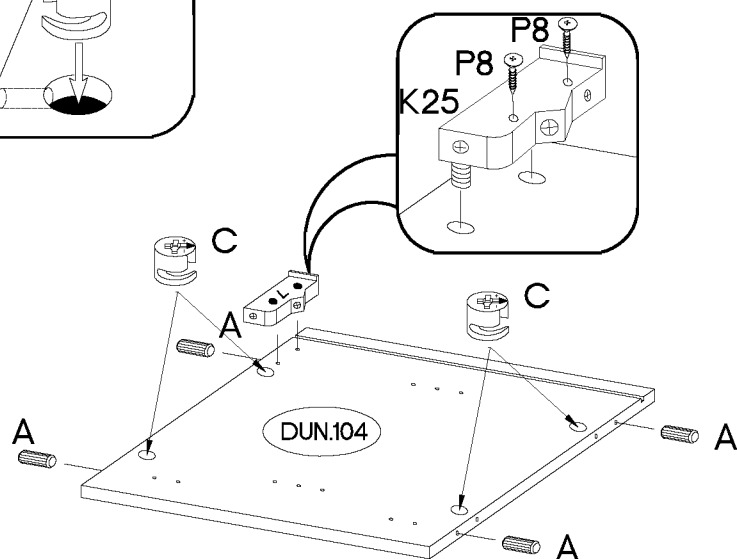
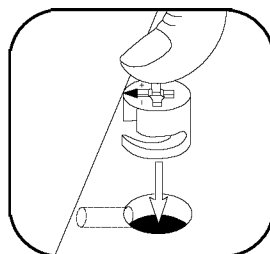
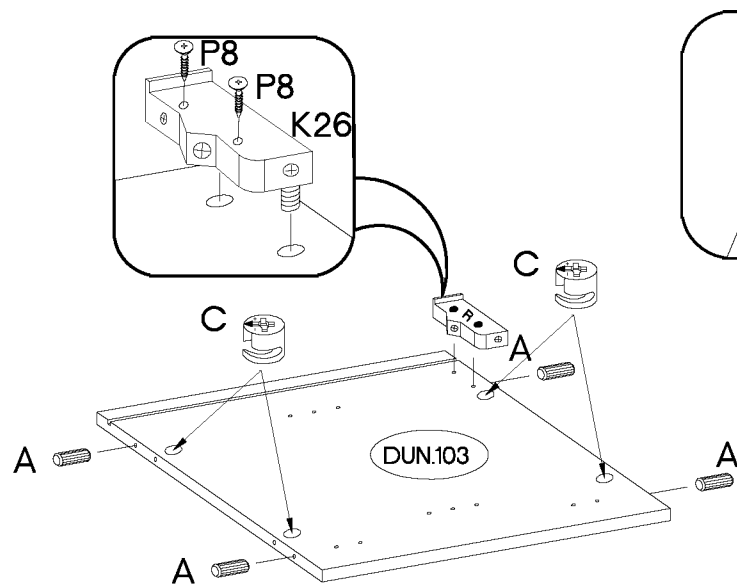
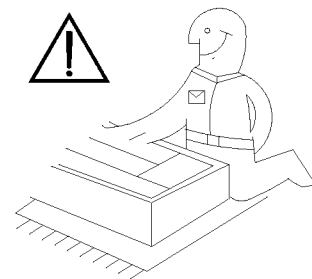


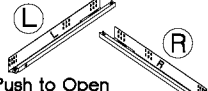
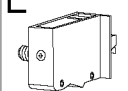
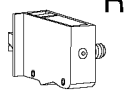
5

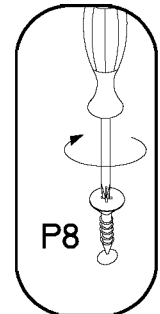
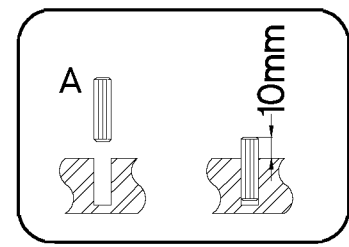
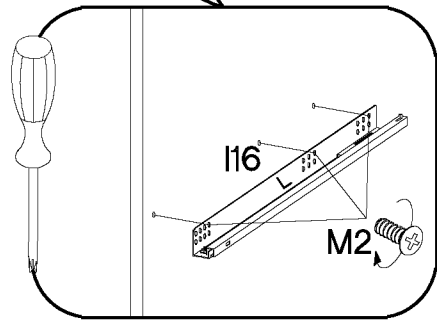
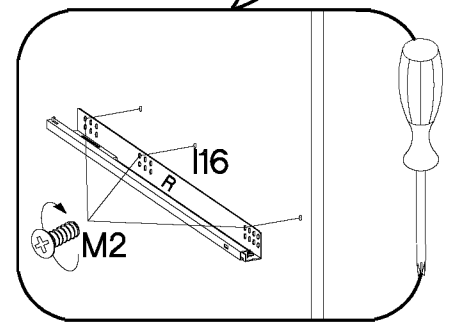
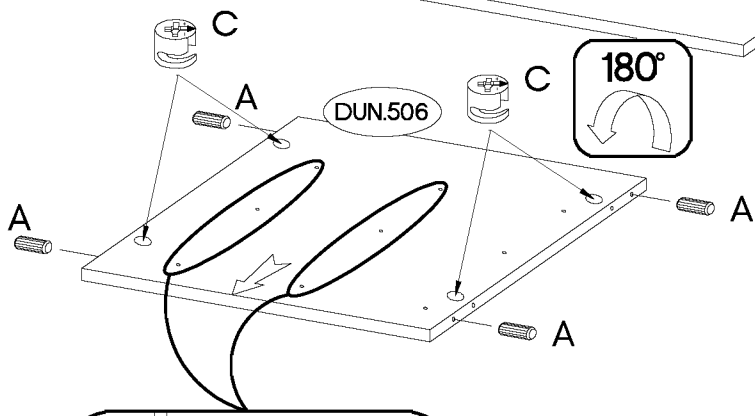
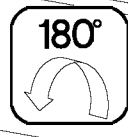
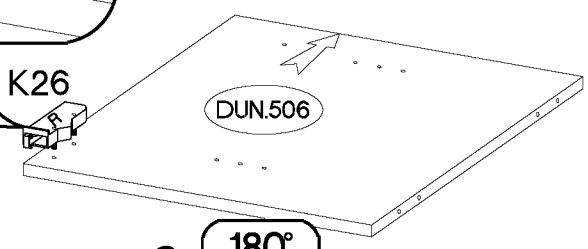
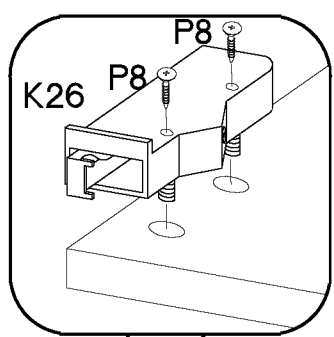
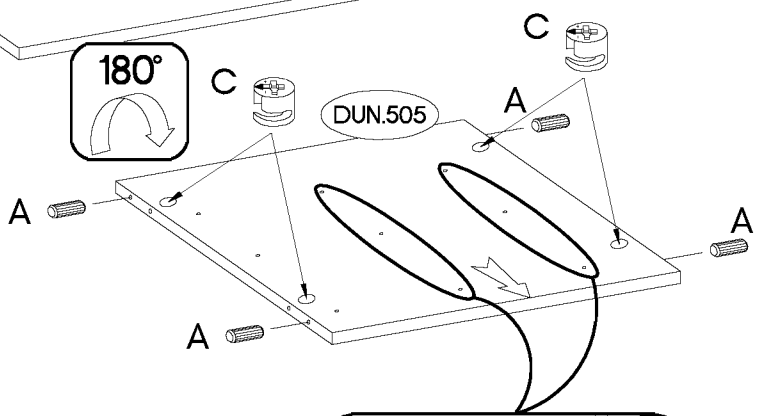
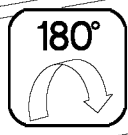
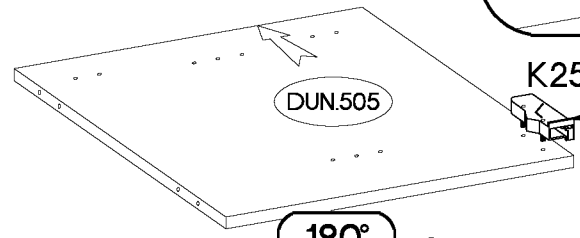
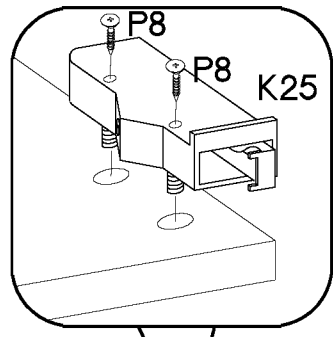
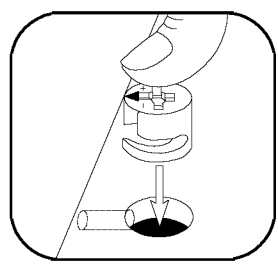
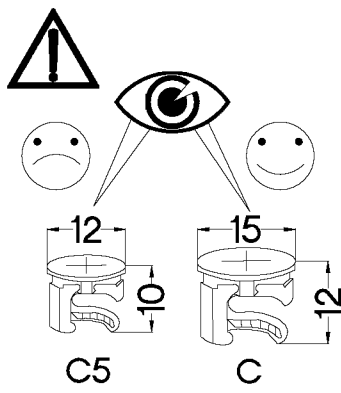
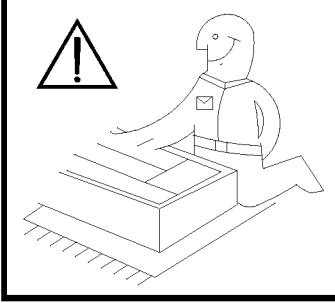
	L=300 mm		
12	3	K31	P5
			6



$\pm 8 \times 30 \text{mm}$  A	$\pm 15/12 \text{mm}$  C	L  K25	R  K26	$\pm 4.0 \times 30 \text{mm}$  P8
12	12	2	1	6

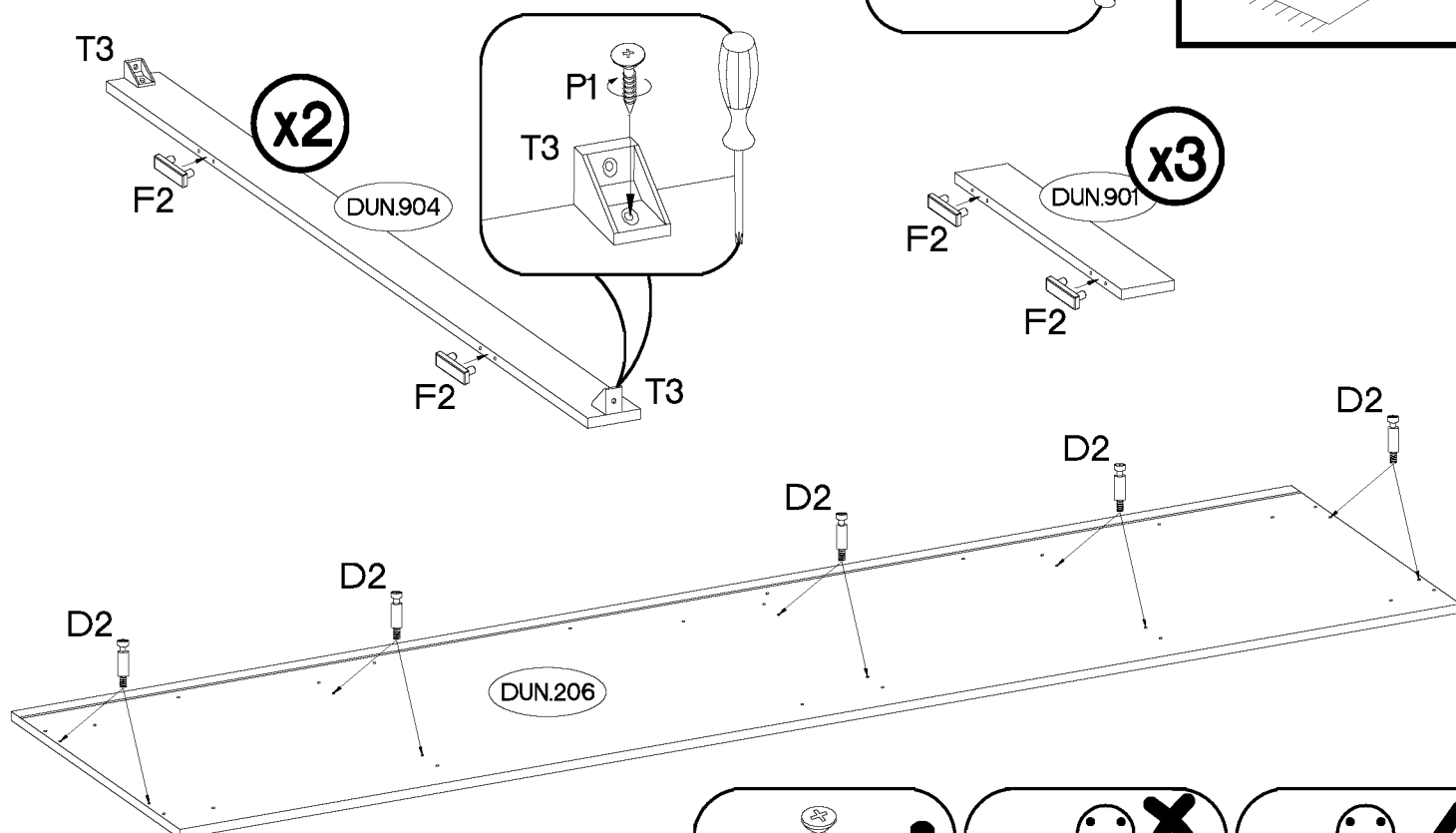
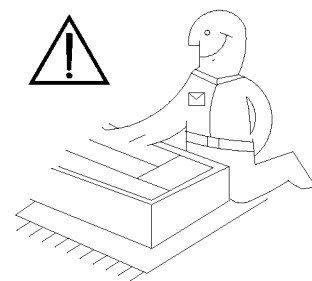
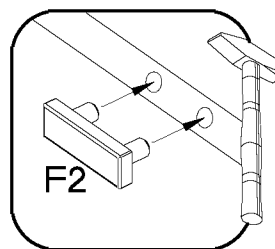


$\pm 8 \times 30 \text{mm}$  A	$\pm 15/12 \text{mm}$  C	Push to Open $L=300 \text{mm}$  I16	$\pm 6.3 \times 13 \text{mm}$  M2	L  K25	R  K26	$\pm 4.0 \times 30 \text{mm}$  P8
8	8	2	12	1	1	4



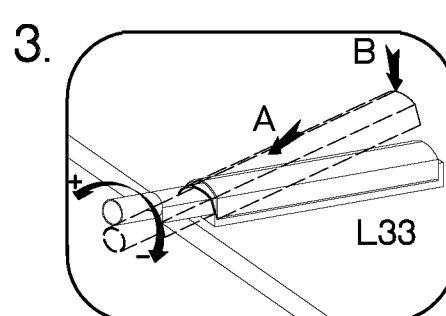
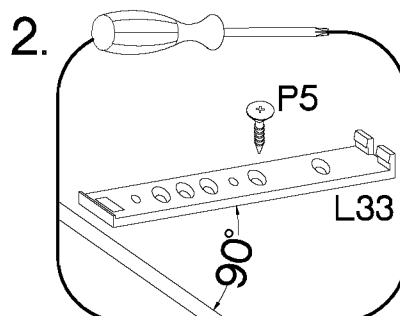
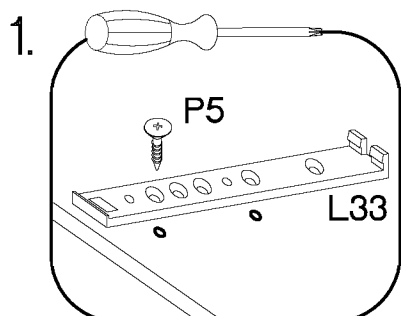
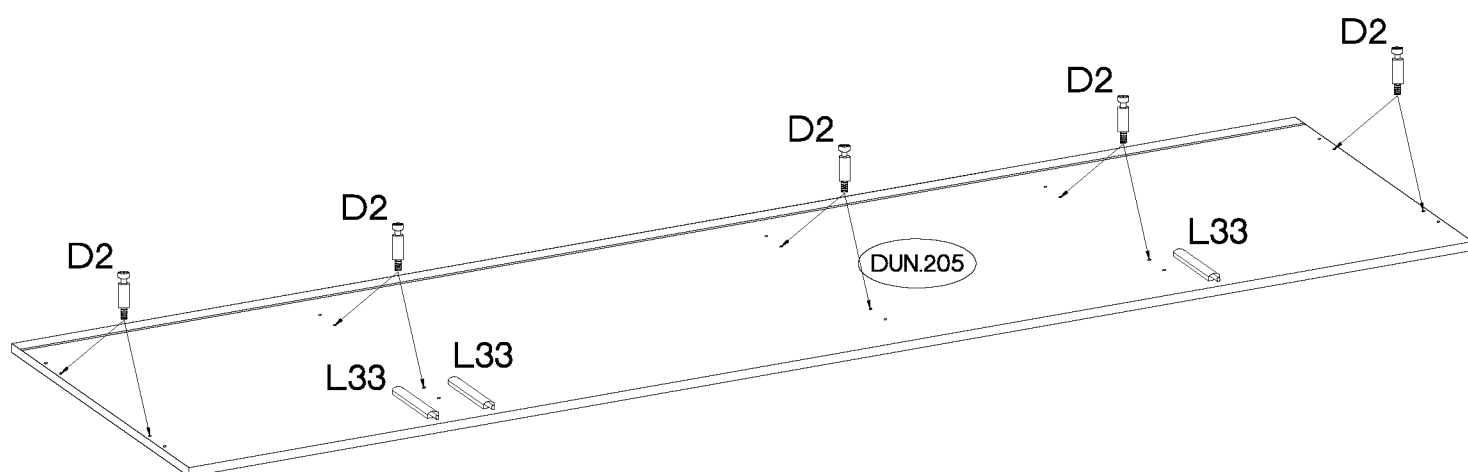
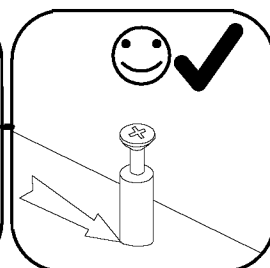
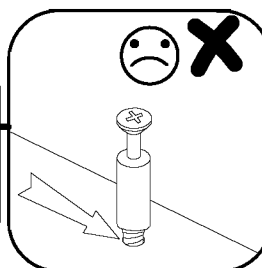
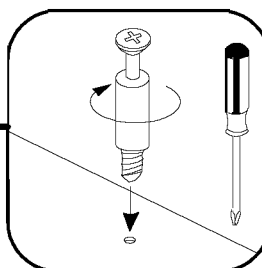
8

6.5x48x16 F2 10	L=20mm D2 10	T3 4	4.0x16mm P1 4
-----------------------	--------------------	---------	---------------------



9

L=20mm D2 10	3.5x13mm P5 6	L33 3
--------------------	---------------------	----------



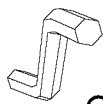
10

6,4 x 50mm



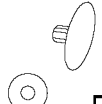
B

12



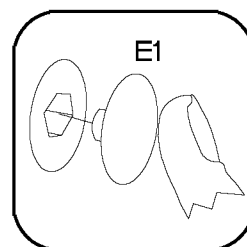
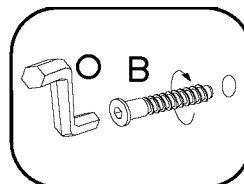
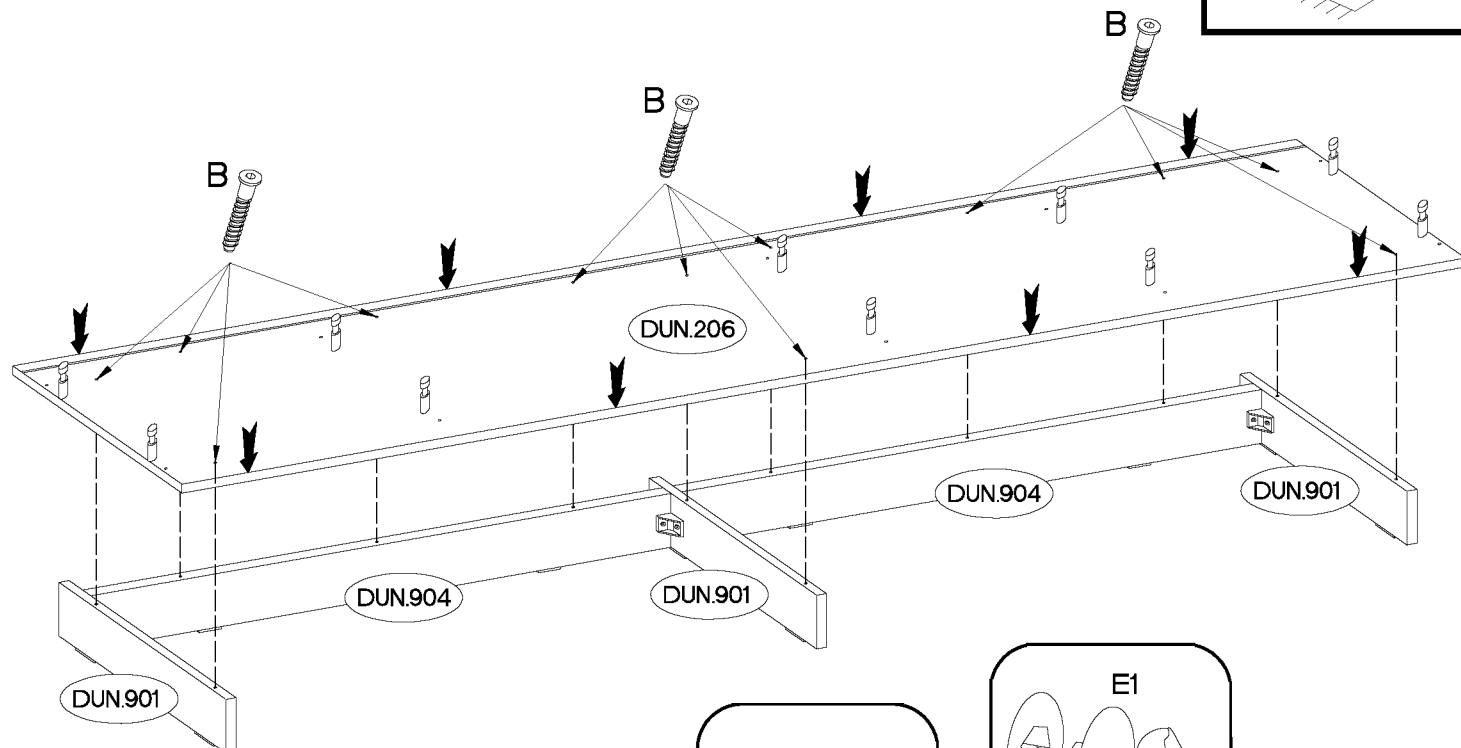
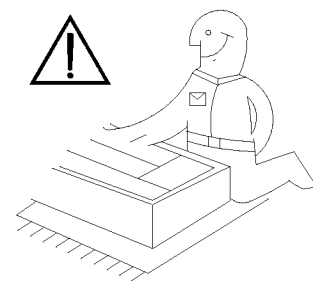
O

1



E1

12



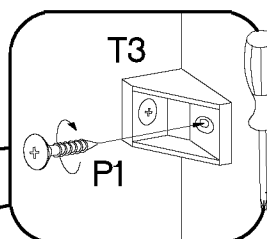
11

4.0x16mm



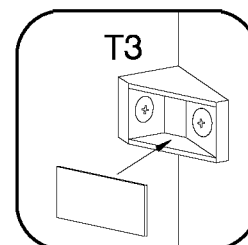
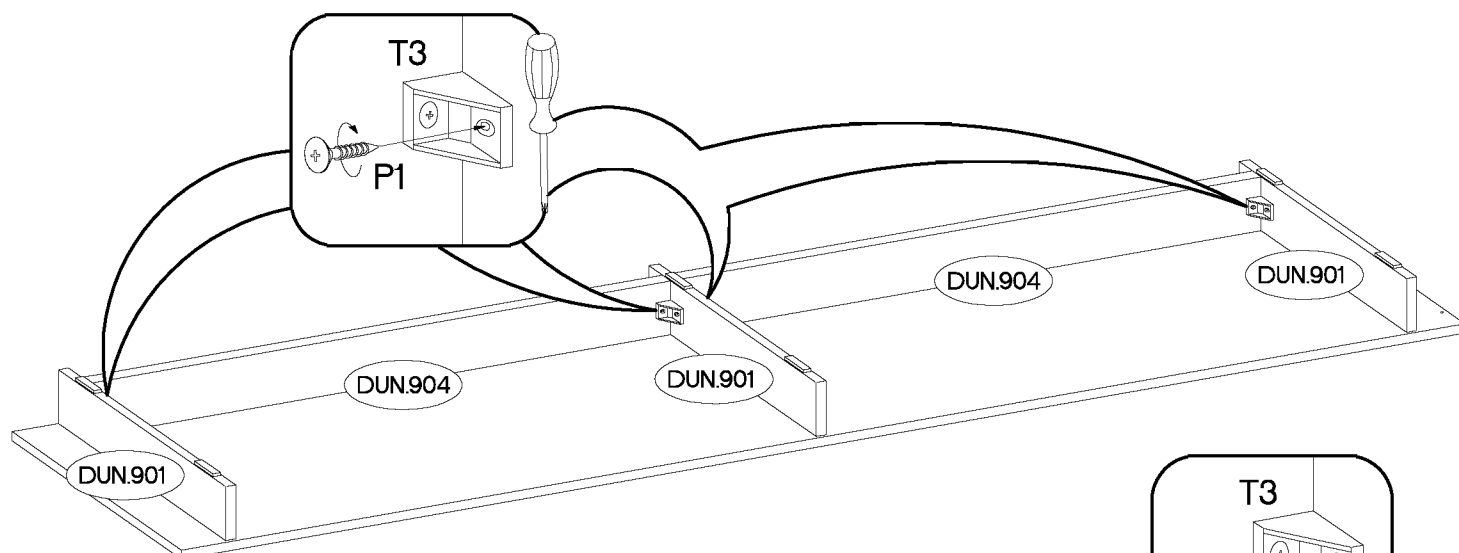
P1

4

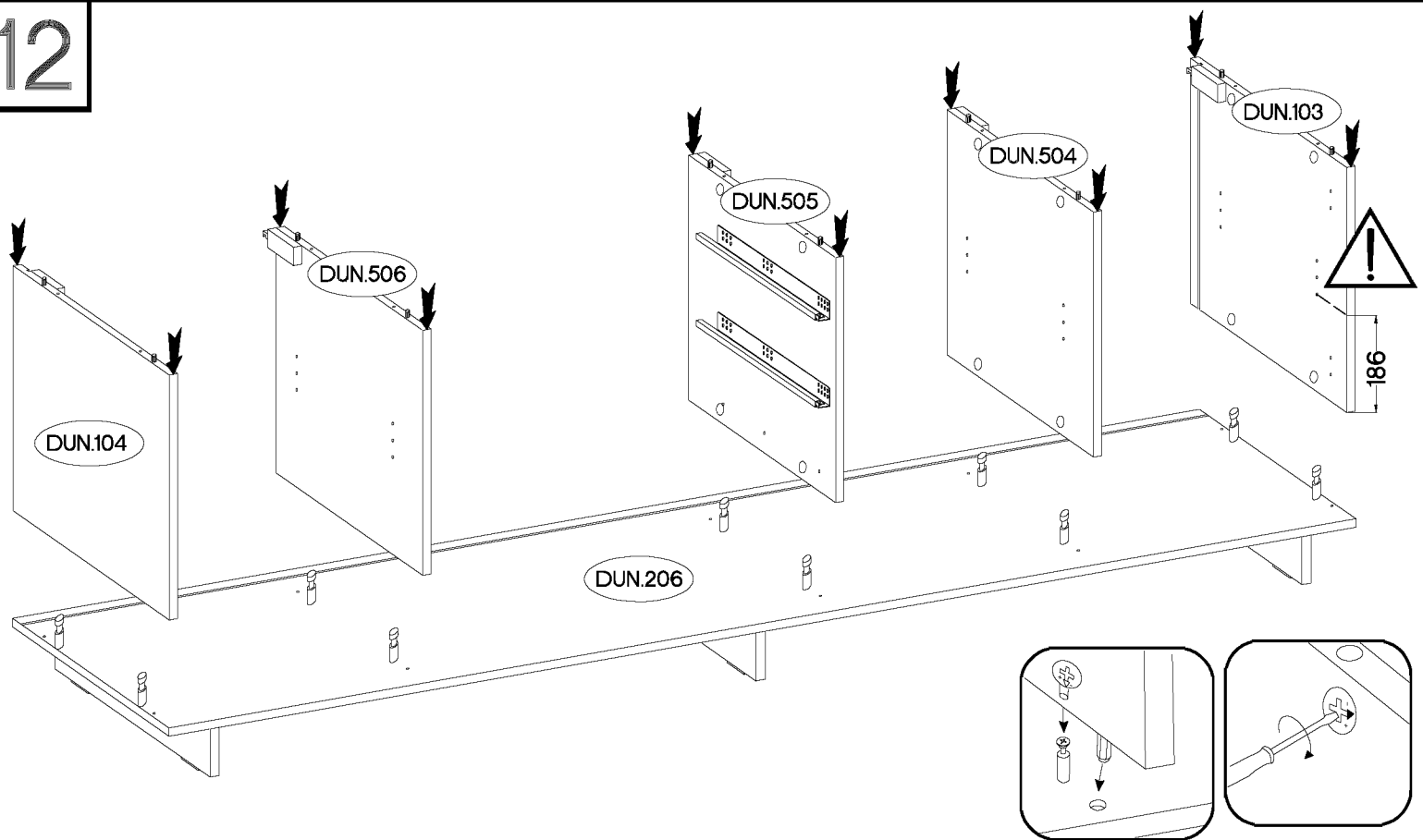


T3

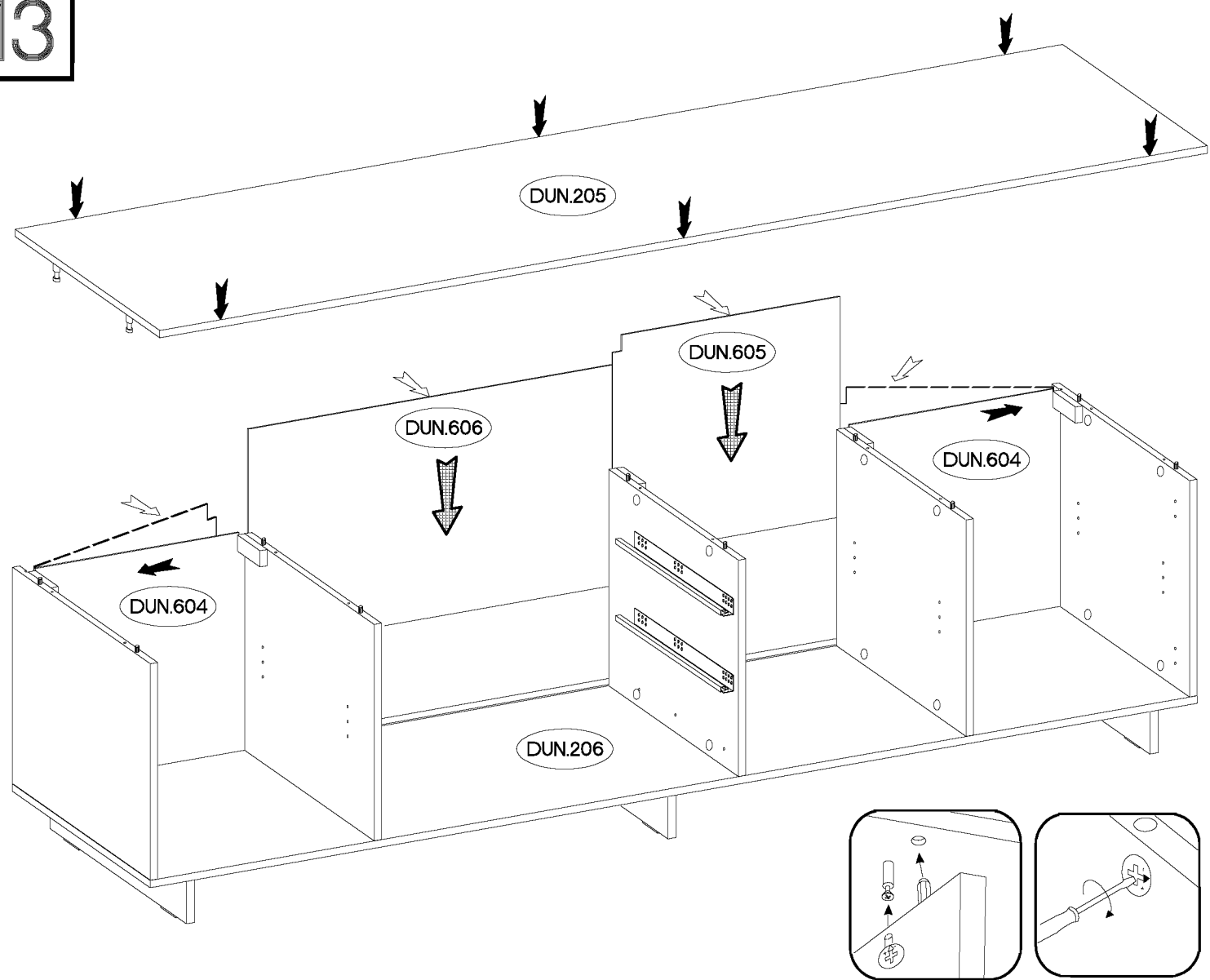
P1



12



13



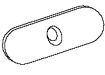
14

±3.0x20mm



P7

9



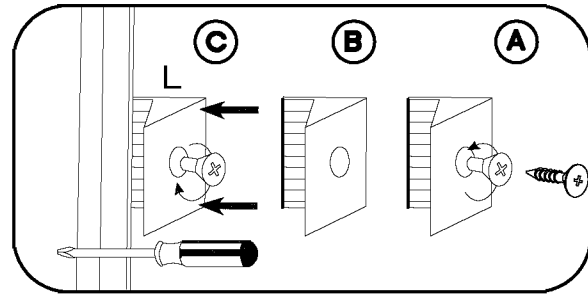
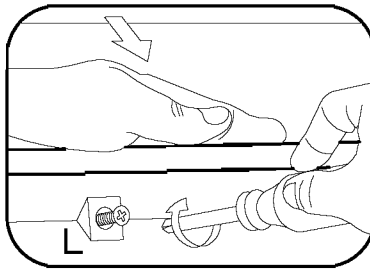
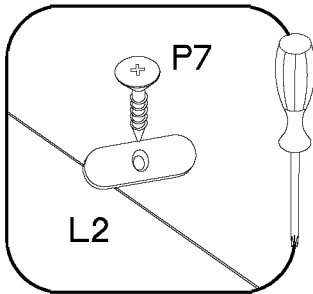
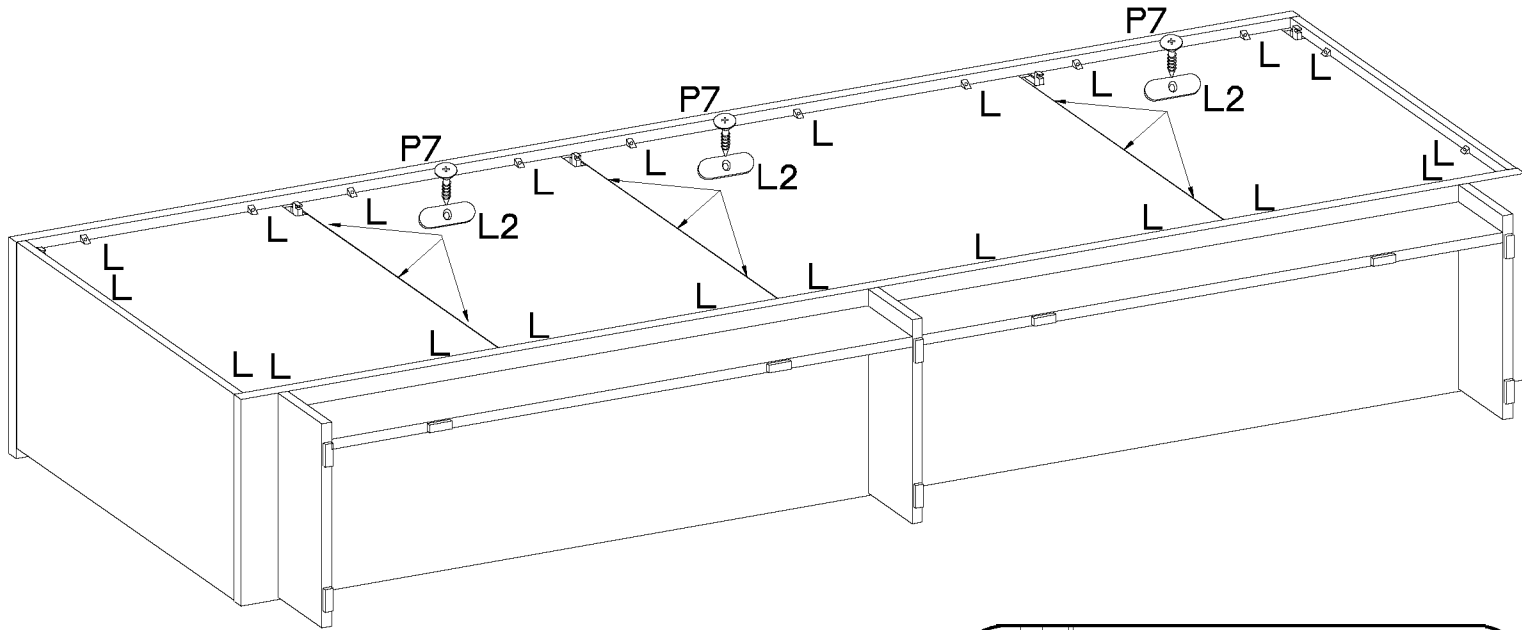
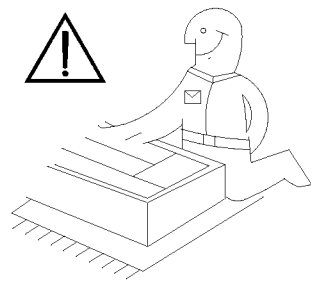
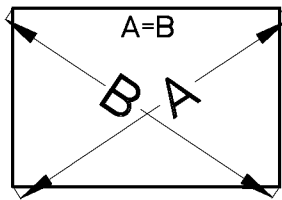
L2

9

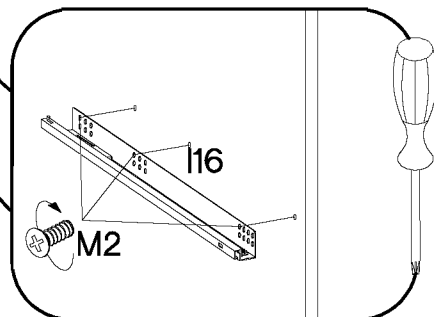
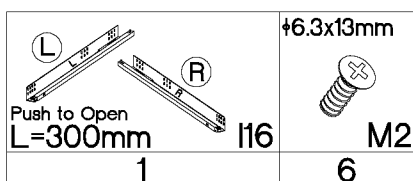
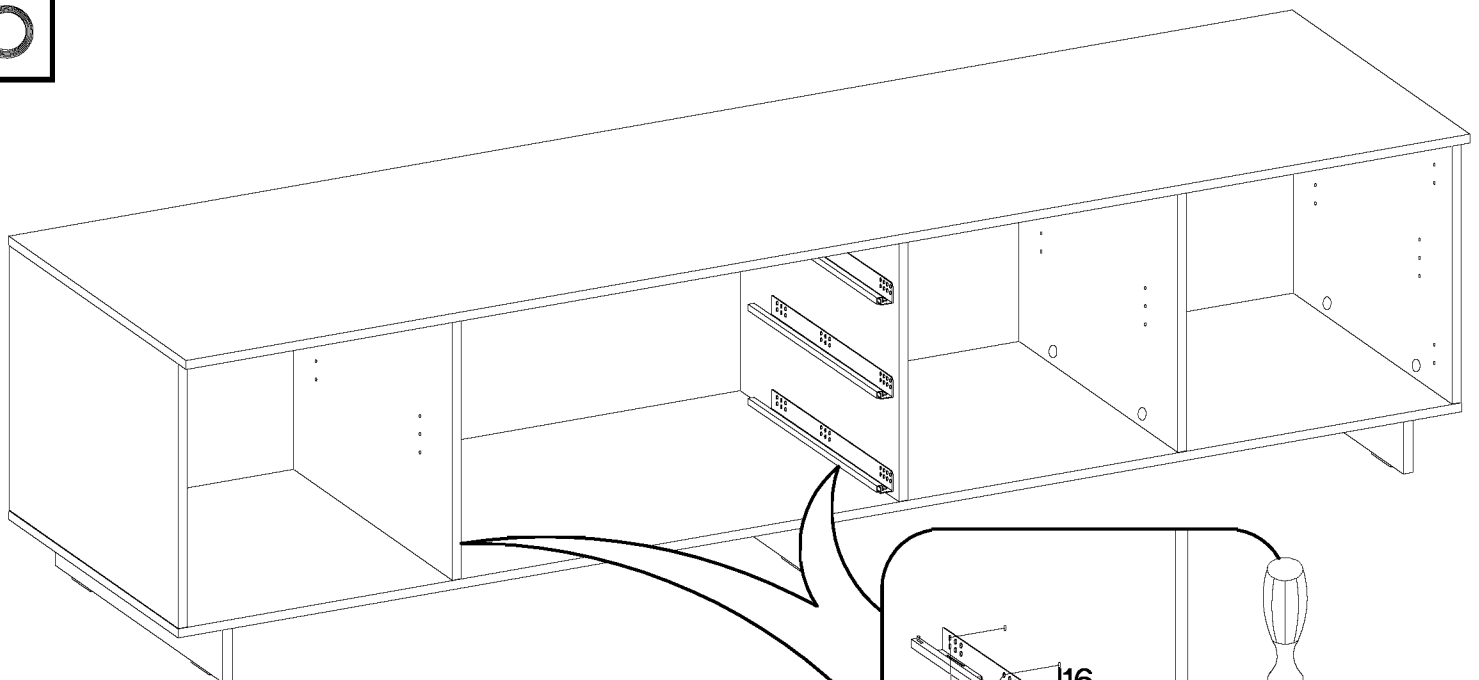


L

22

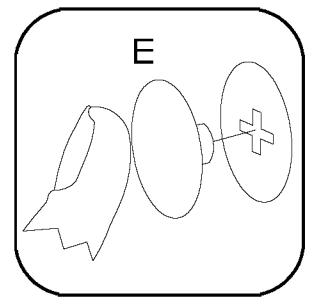
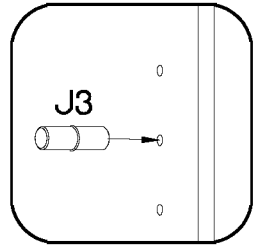
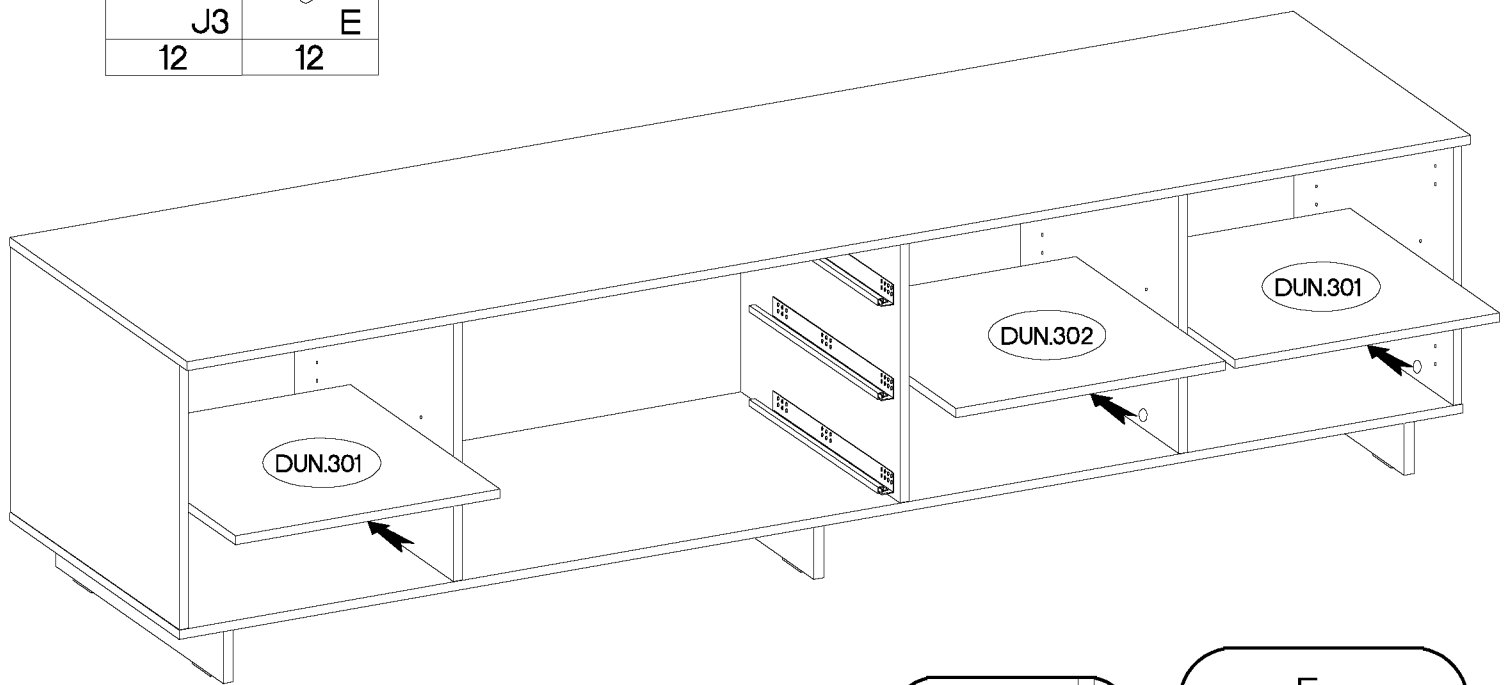


15



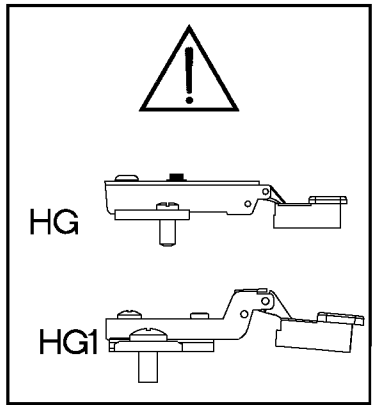
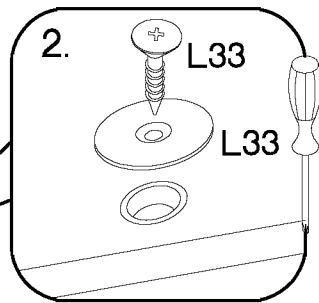
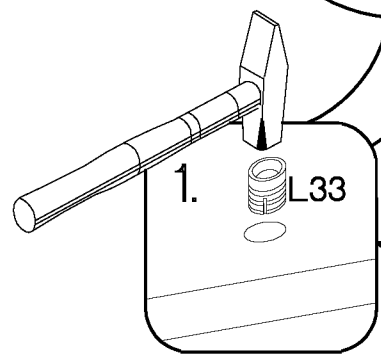
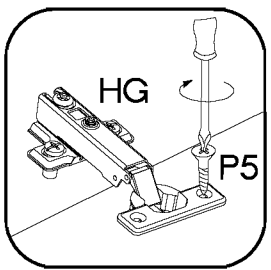
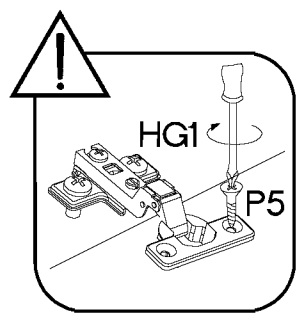
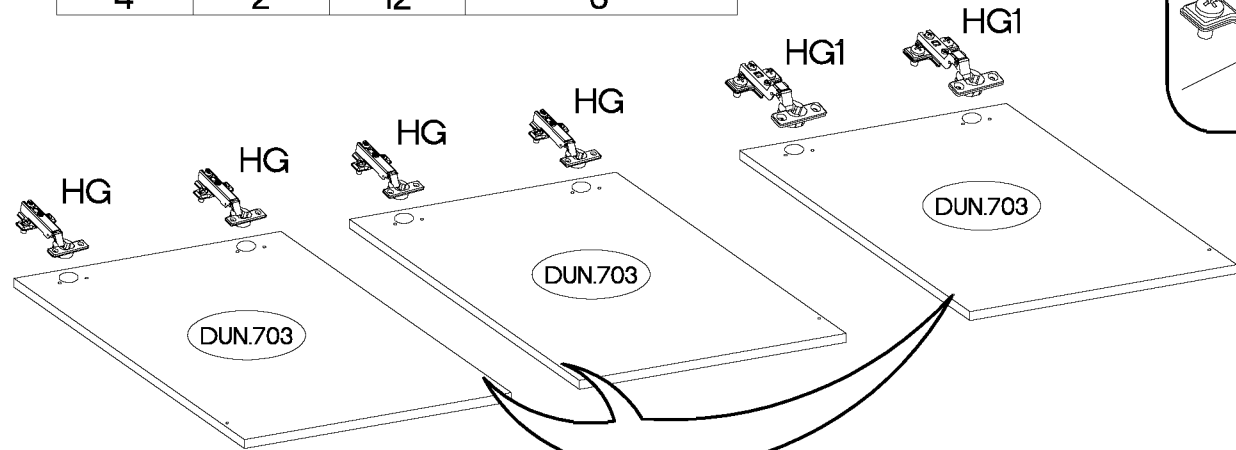
17

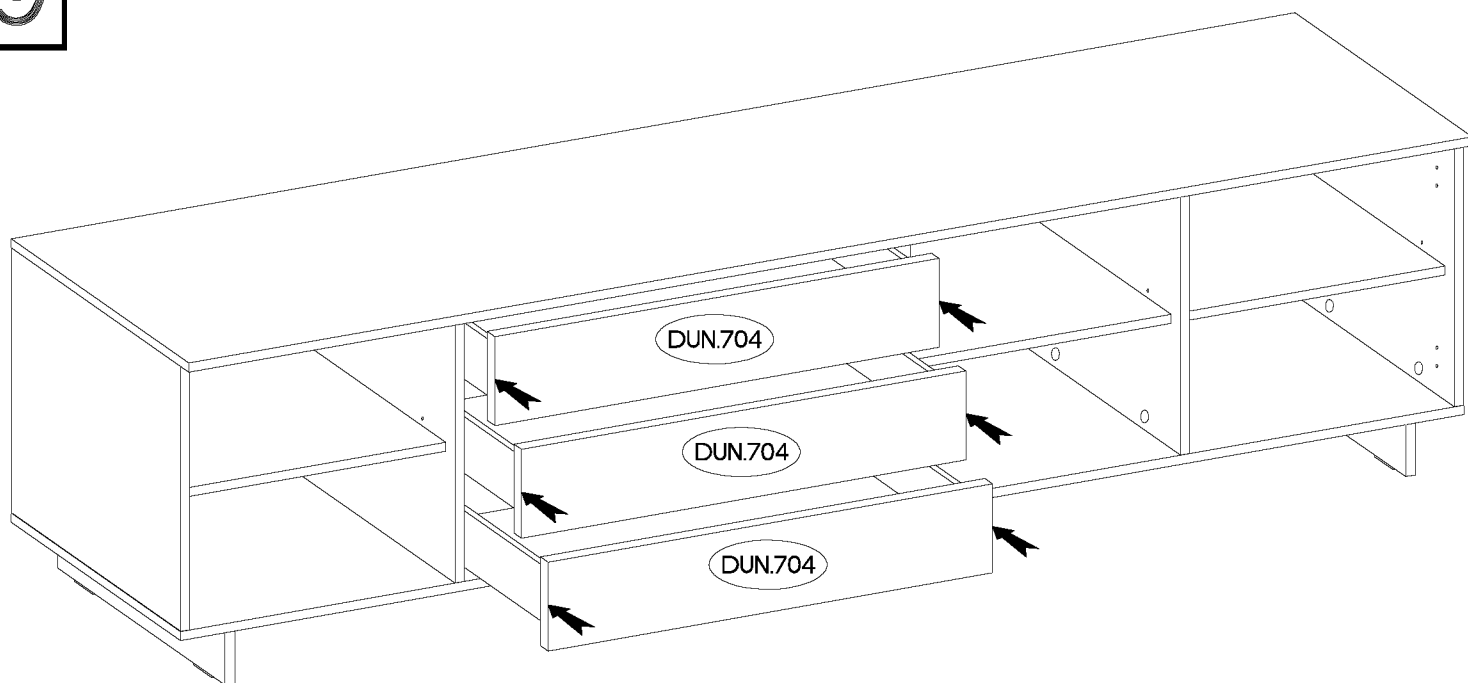
$\pm 5/16\text{mm}$		
J3		E
12		12



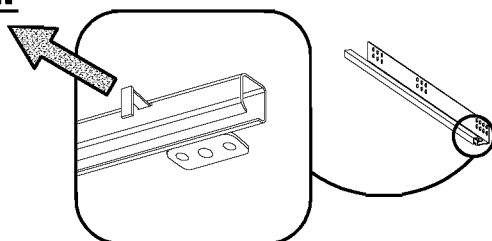
18

$\pm 35/0\text{mm}$	$\pm 35/9\text{mm}$	$\pm 3.5 \times 13\text{mm}$	
HG	HG1	P5	L33
4	2	12	3

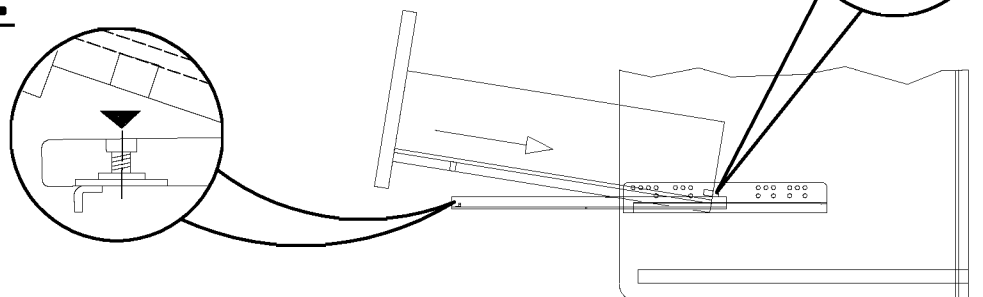




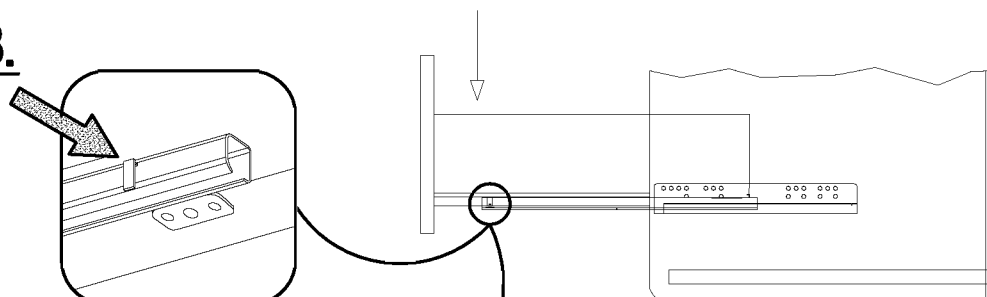
1.



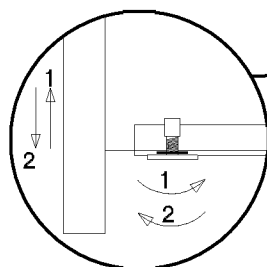
2.

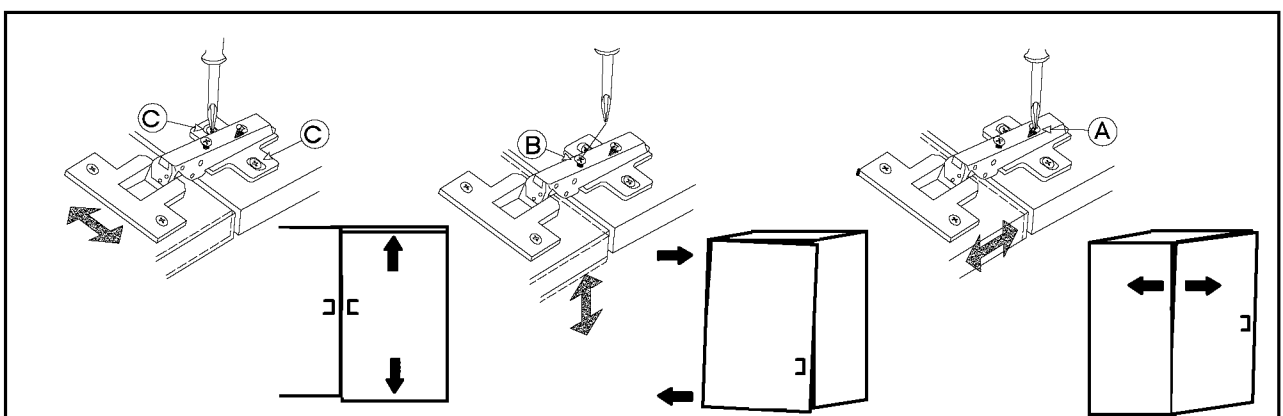
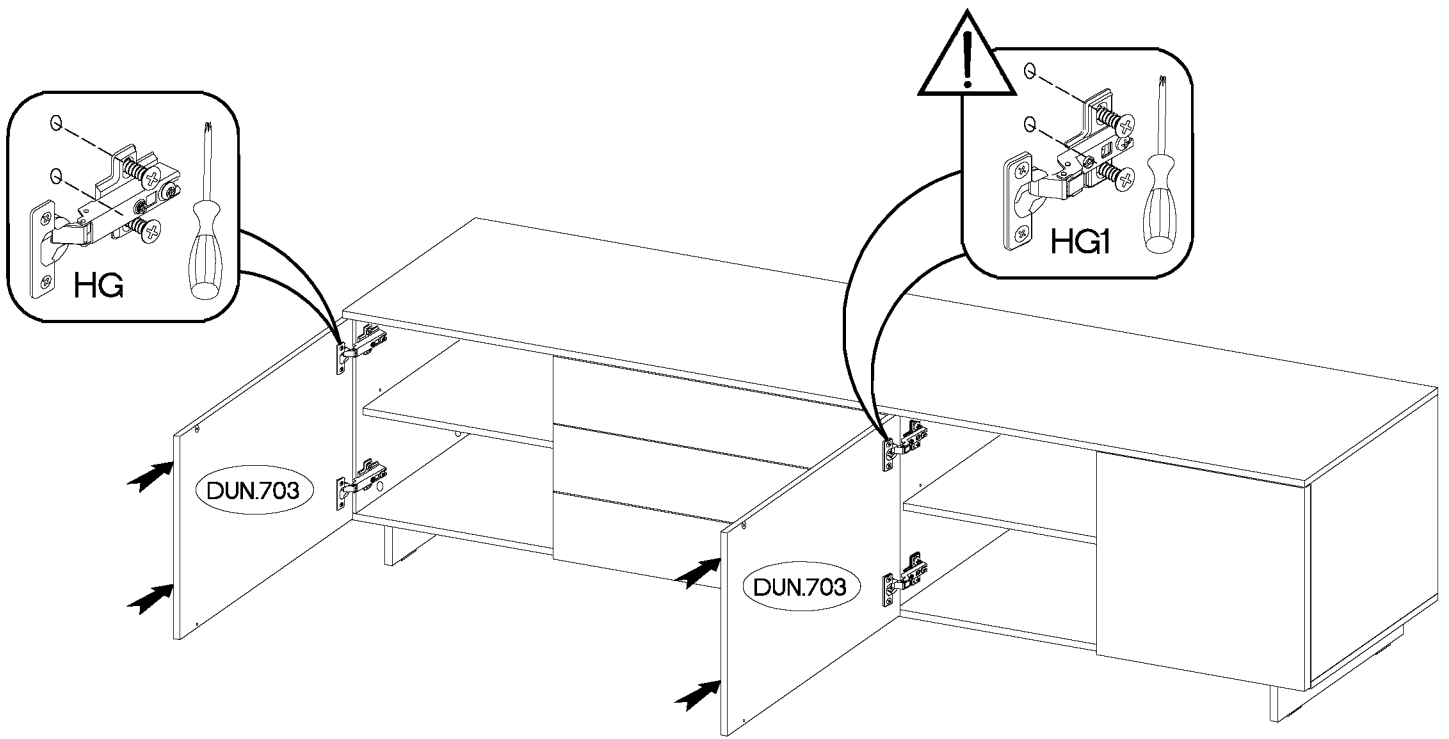
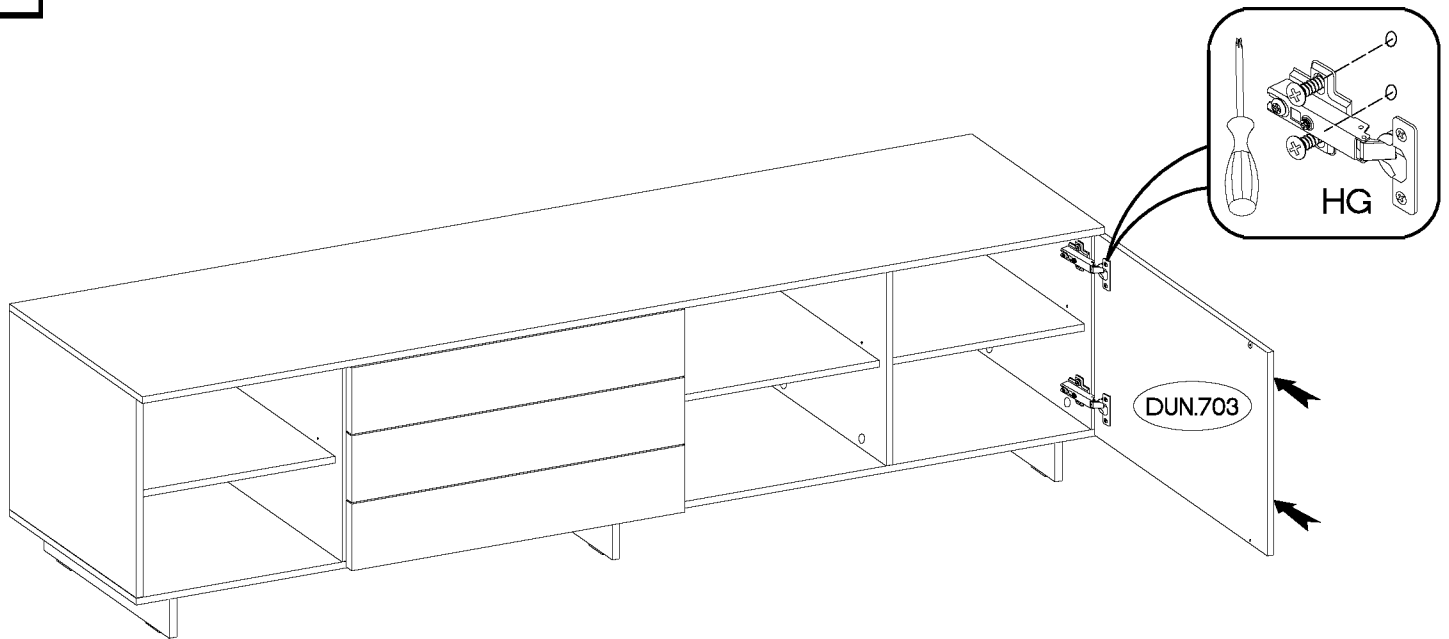


3.

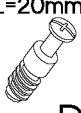


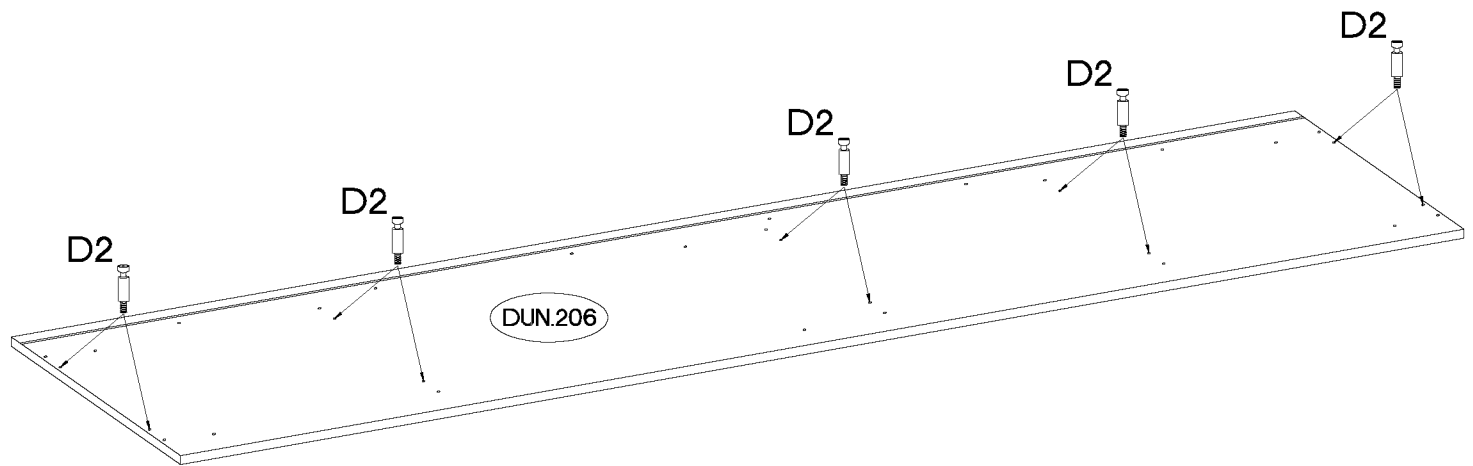
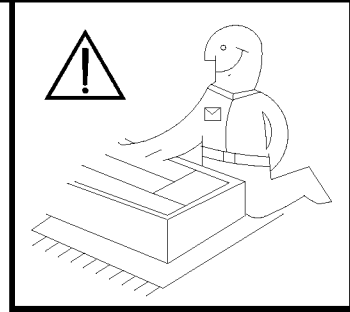
4.





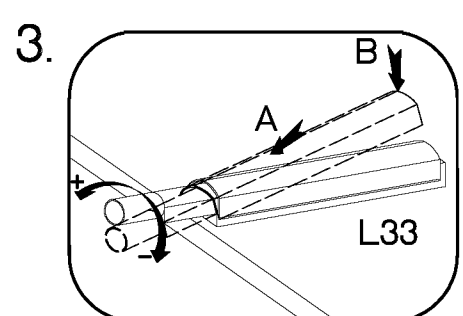
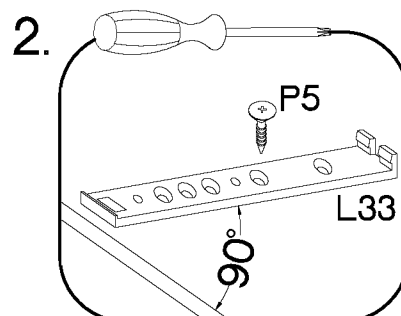
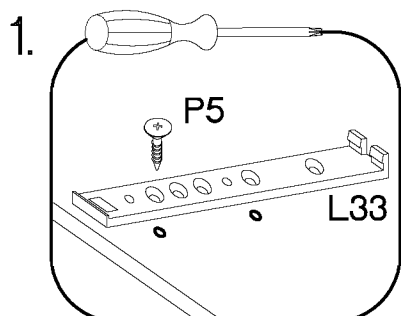
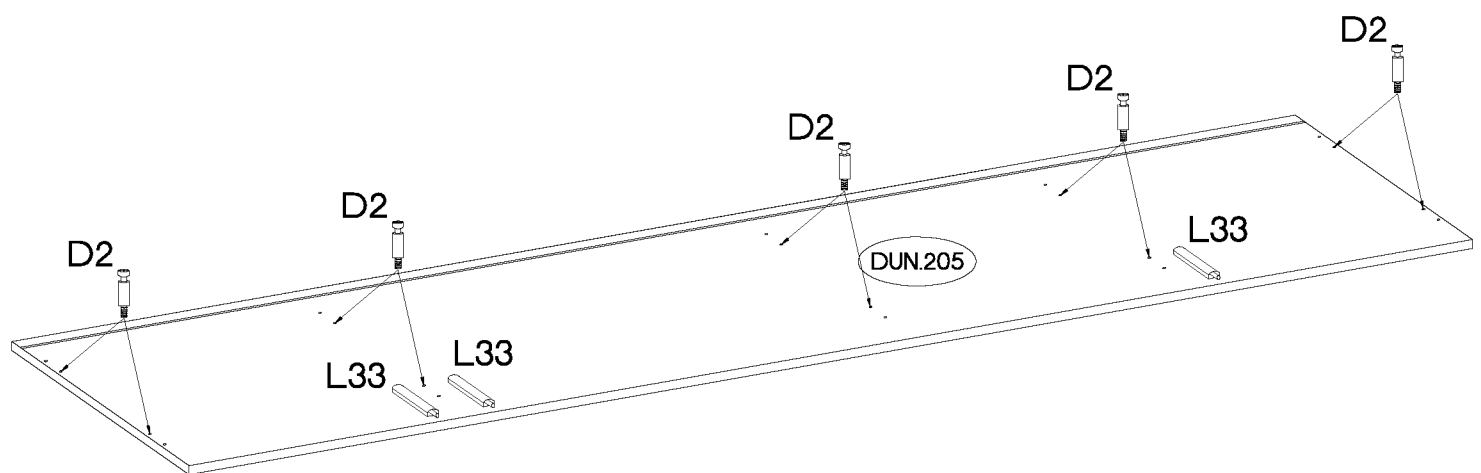
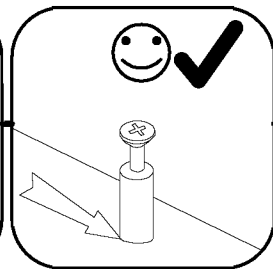
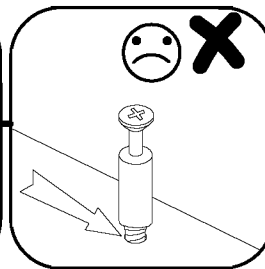
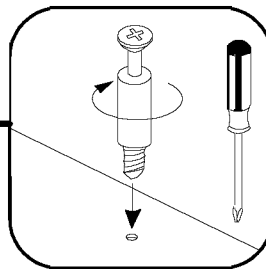
21

L=20mm

D2
10

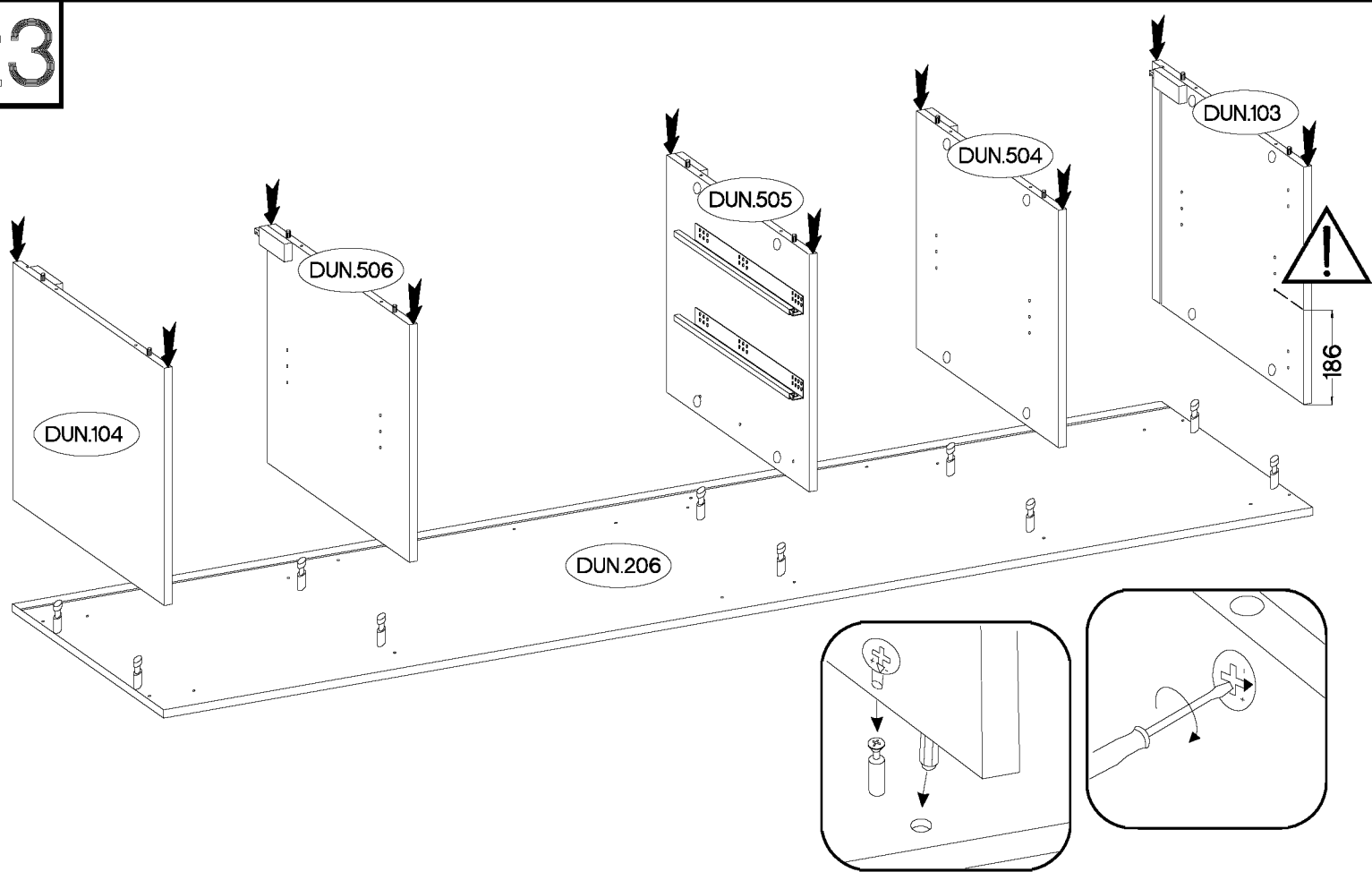


22

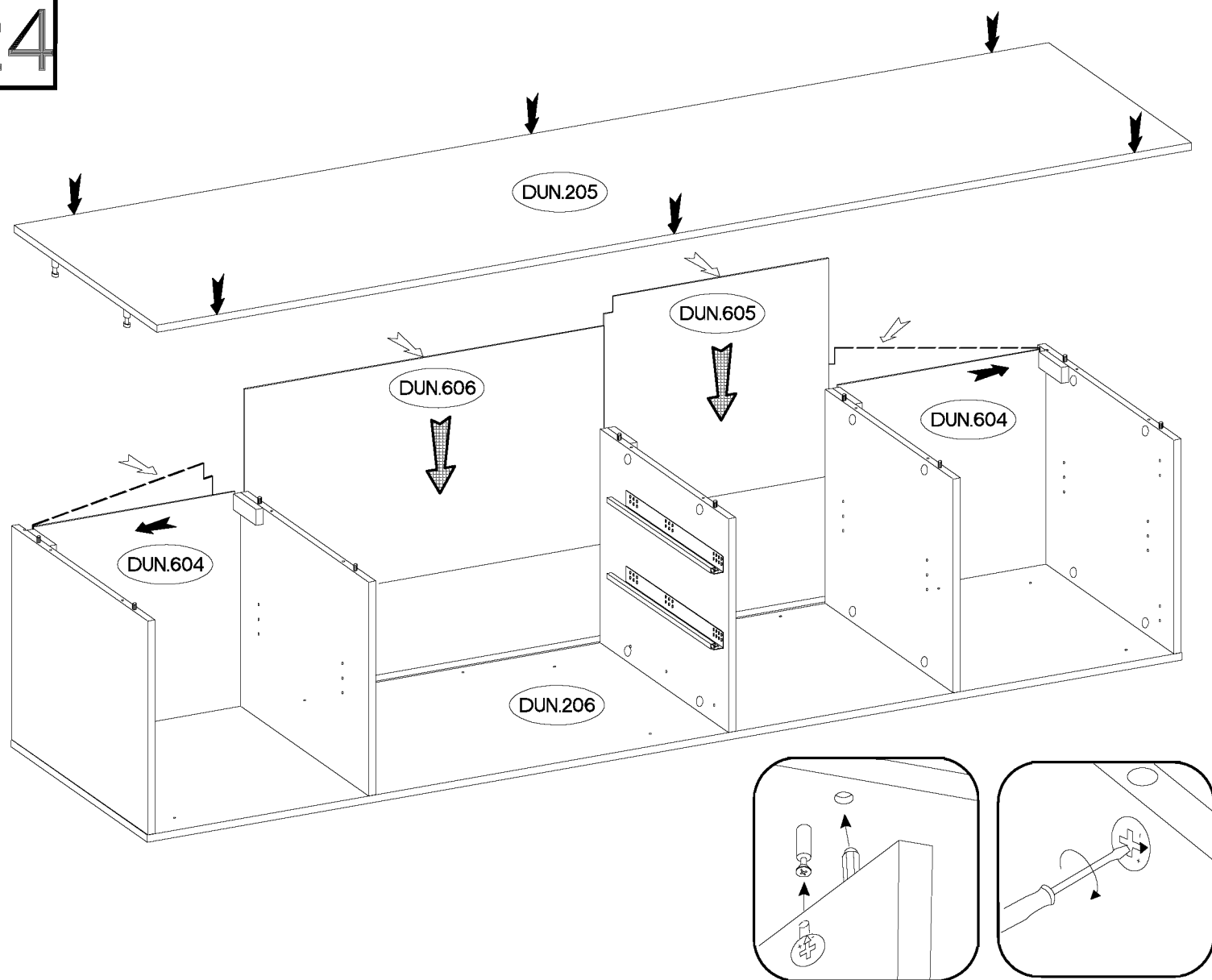
L=20mm	+3.5x13mm	
		
D2	P5	L33
10	6	3



23



24



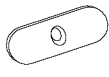
25

±3.0x20mm



P7

9



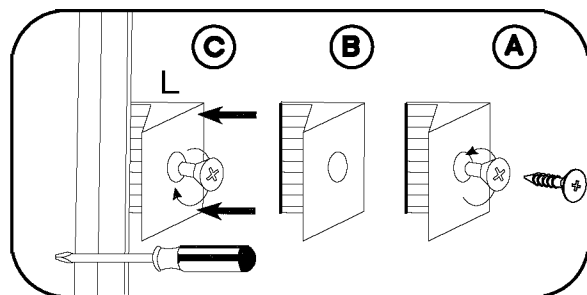
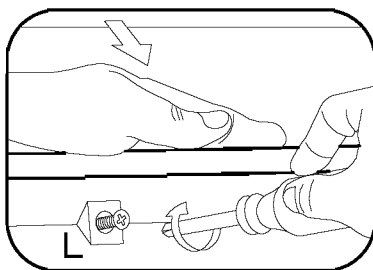
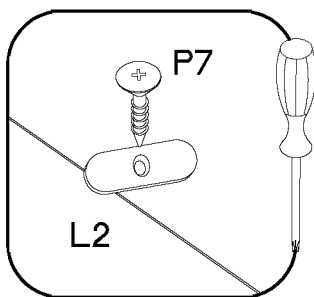
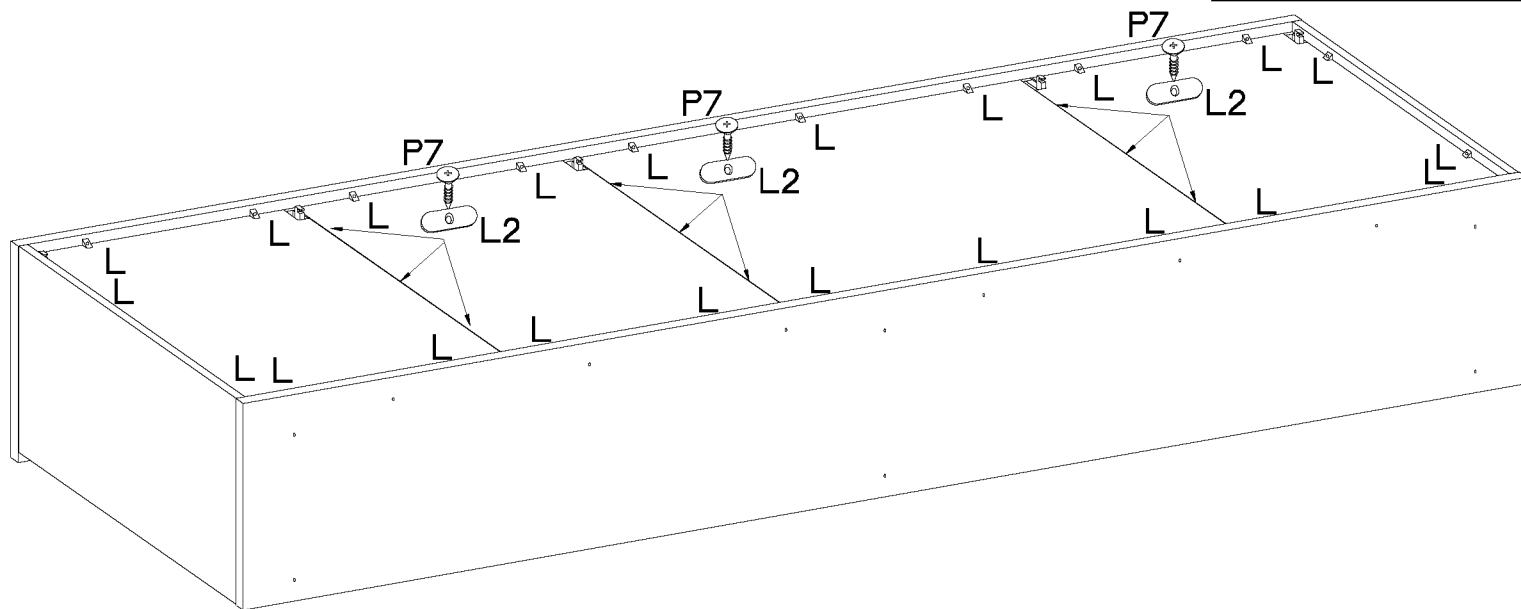
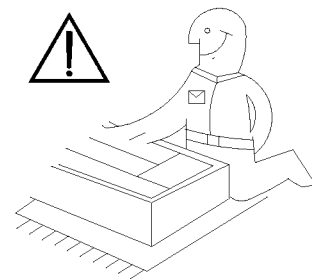
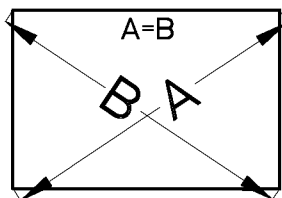
L2

9

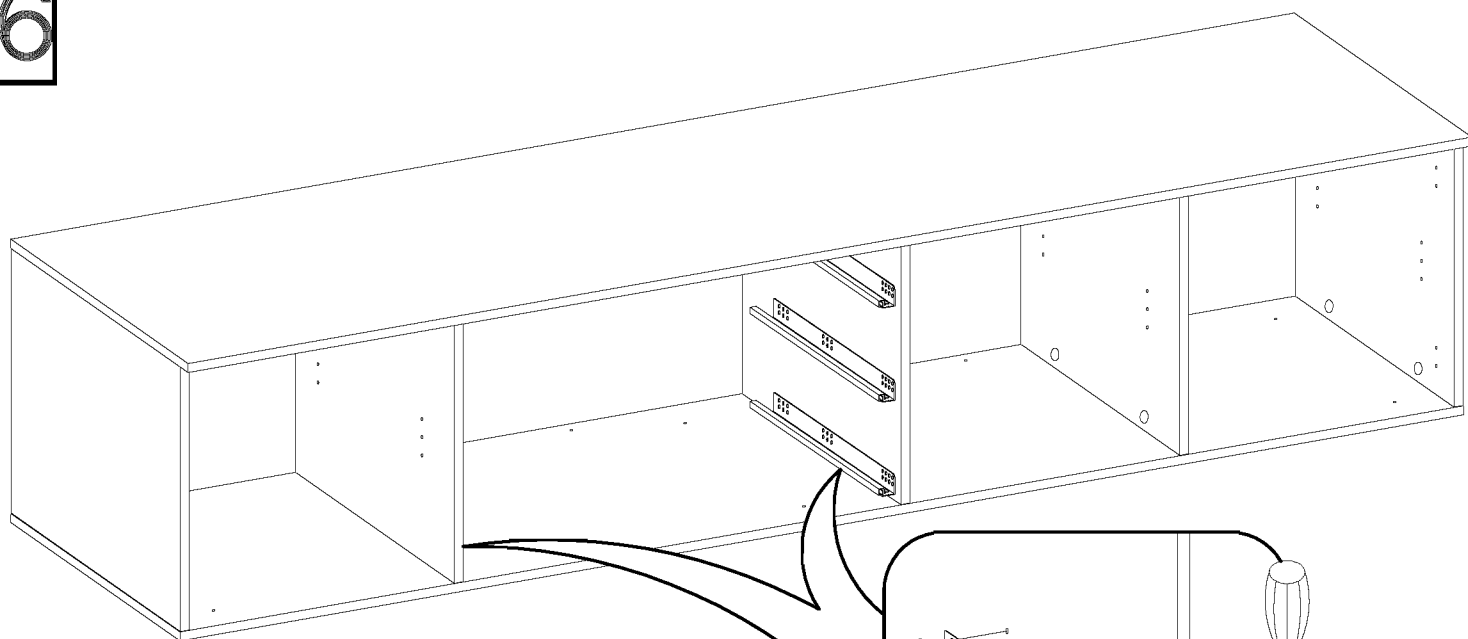


L

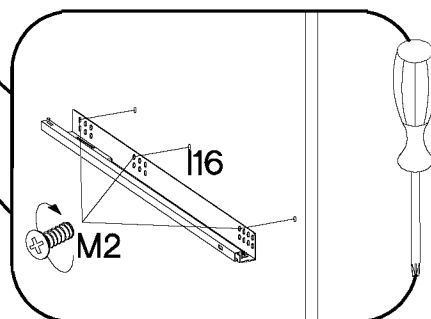
22



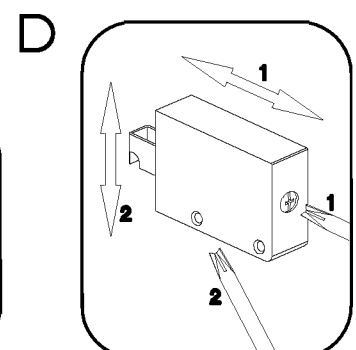
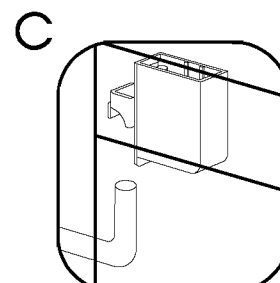
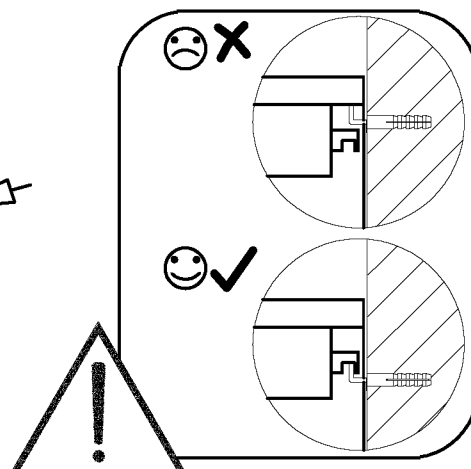
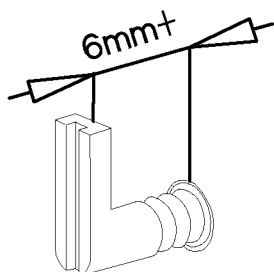
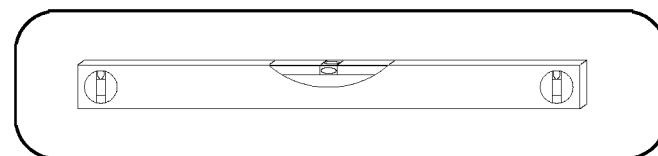
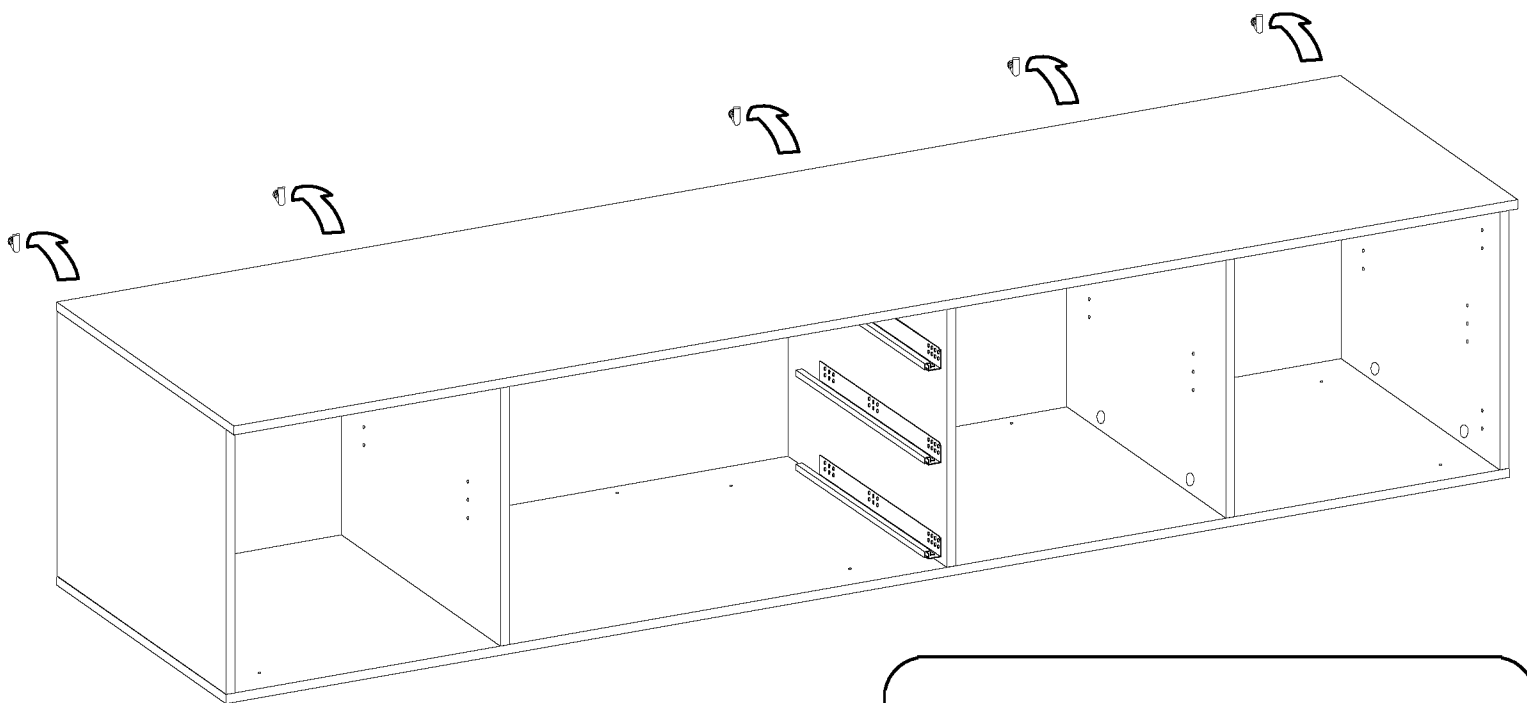
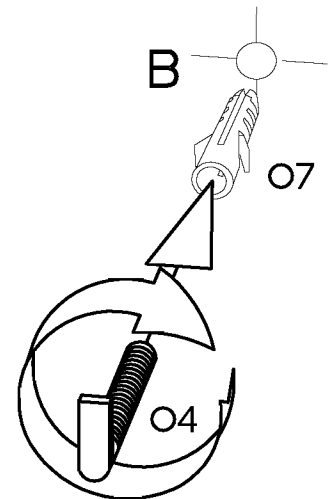
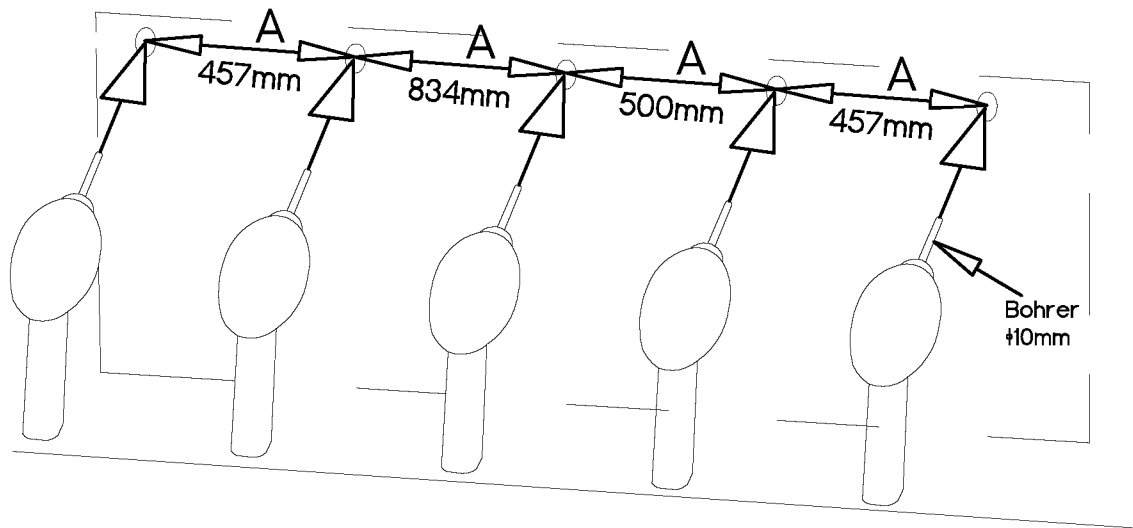
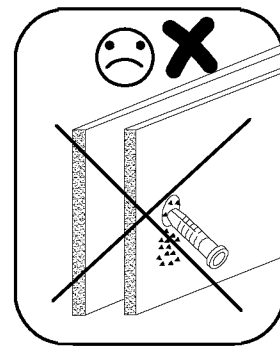
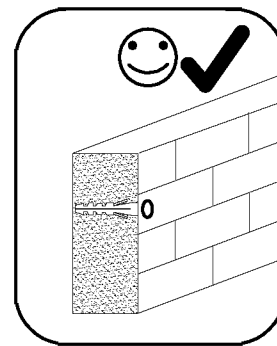
26



L Push to Open L=300mm 1	R 16	±6.3x13mm M2 6
--	--------------------	-------------------------------------

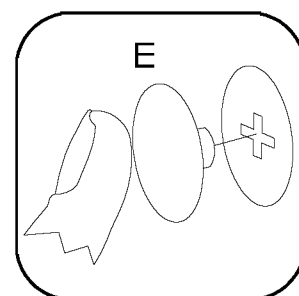
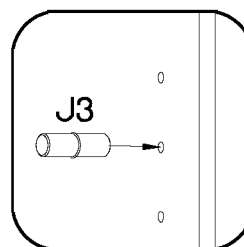
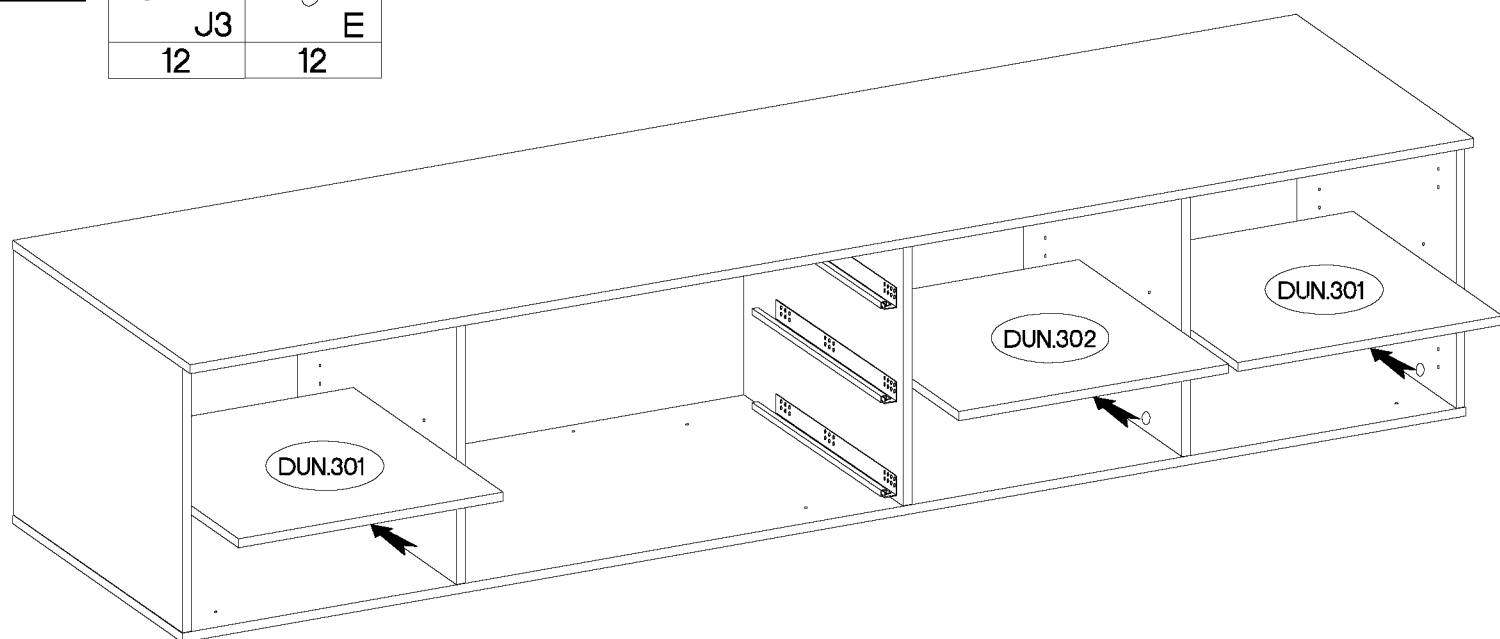


$\#10 \times 50 \text{mm}$ O7 5	$6,5/68 \text{mm}$ O4 5
--	--

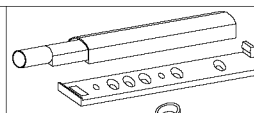


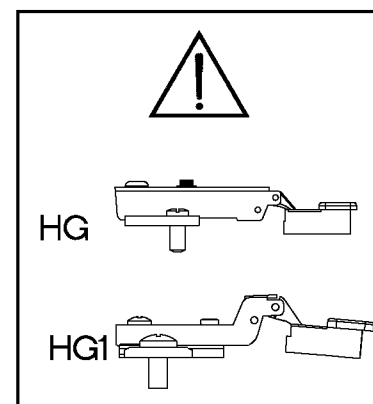
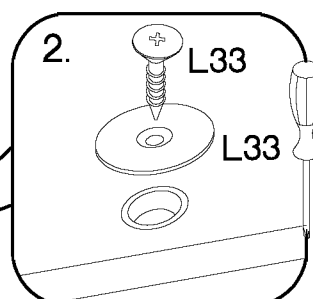
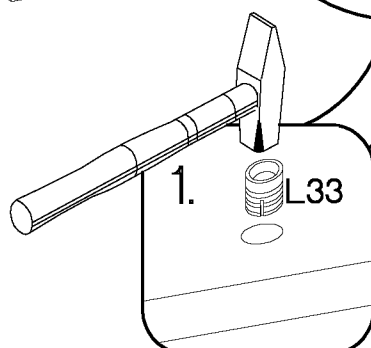
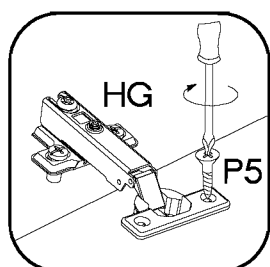
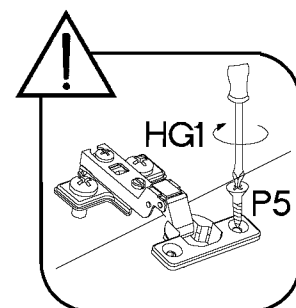
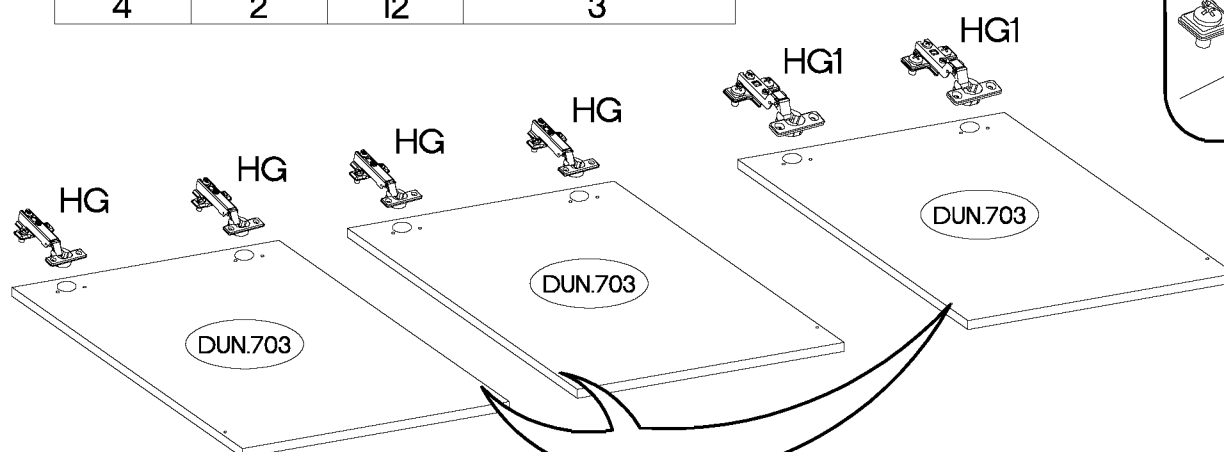
28

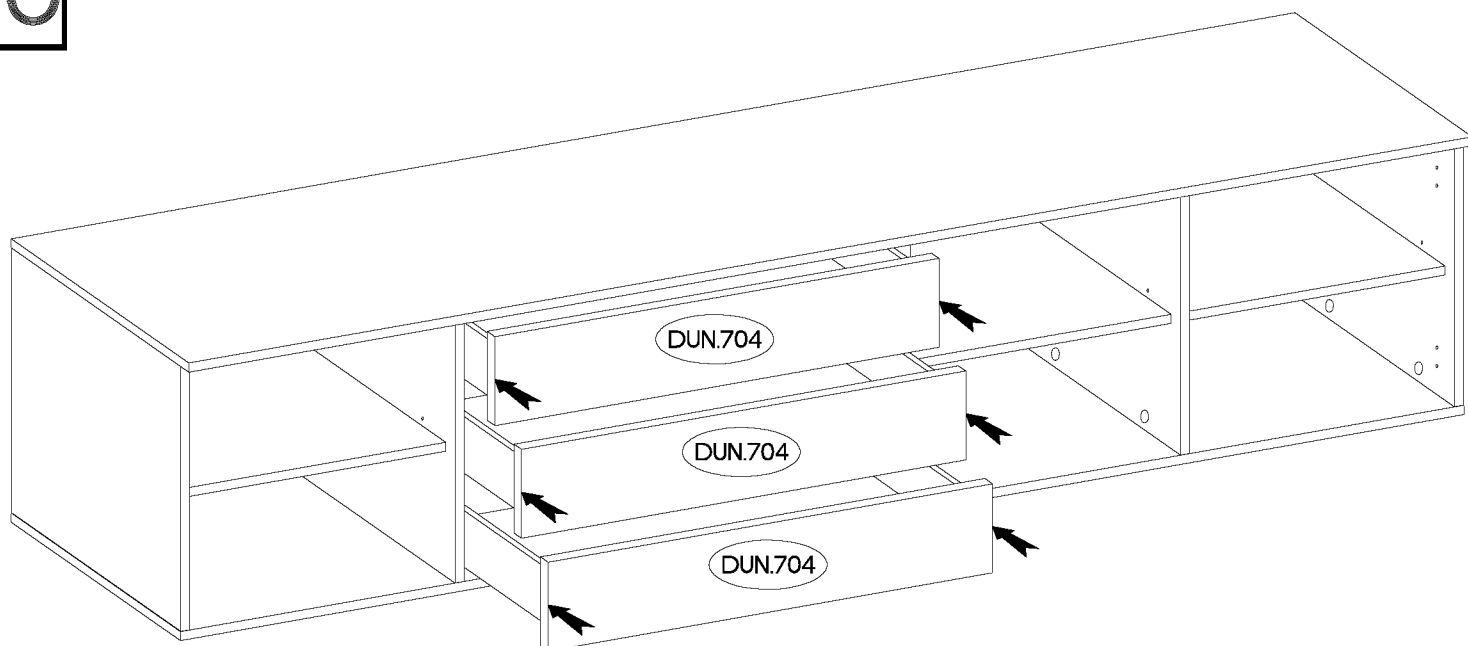
$\pm 5/16\text{mm}$		
	J3	E
12	12	12



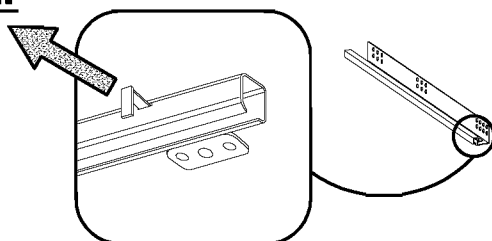
29

$\pm 35/0\text{mm}$	$\pm 35/9\text{mm}$	$\pm 3.5 \times 13\text{mm}$	
HG	HG1	P5	L33
4	2	12	3

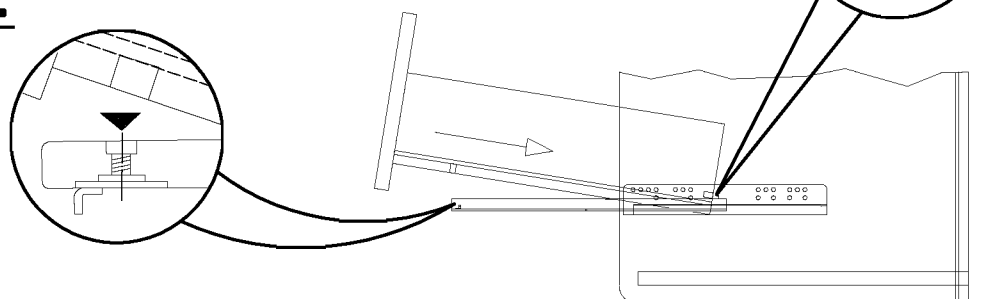




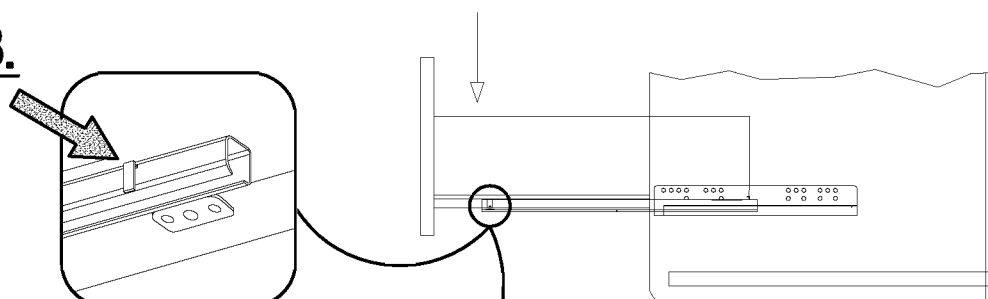
1.



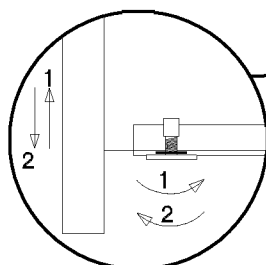
2.



3.



4.



8
E3
8

