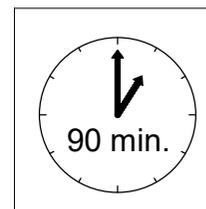
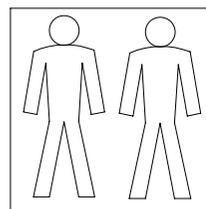
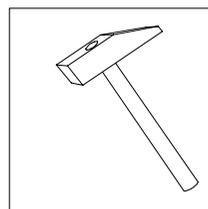
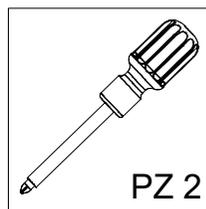
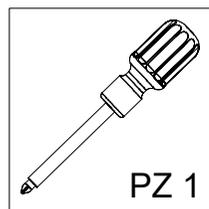
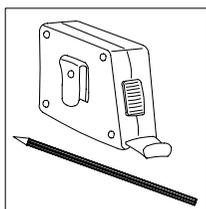
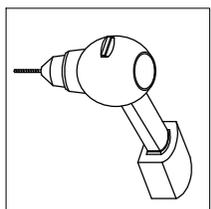
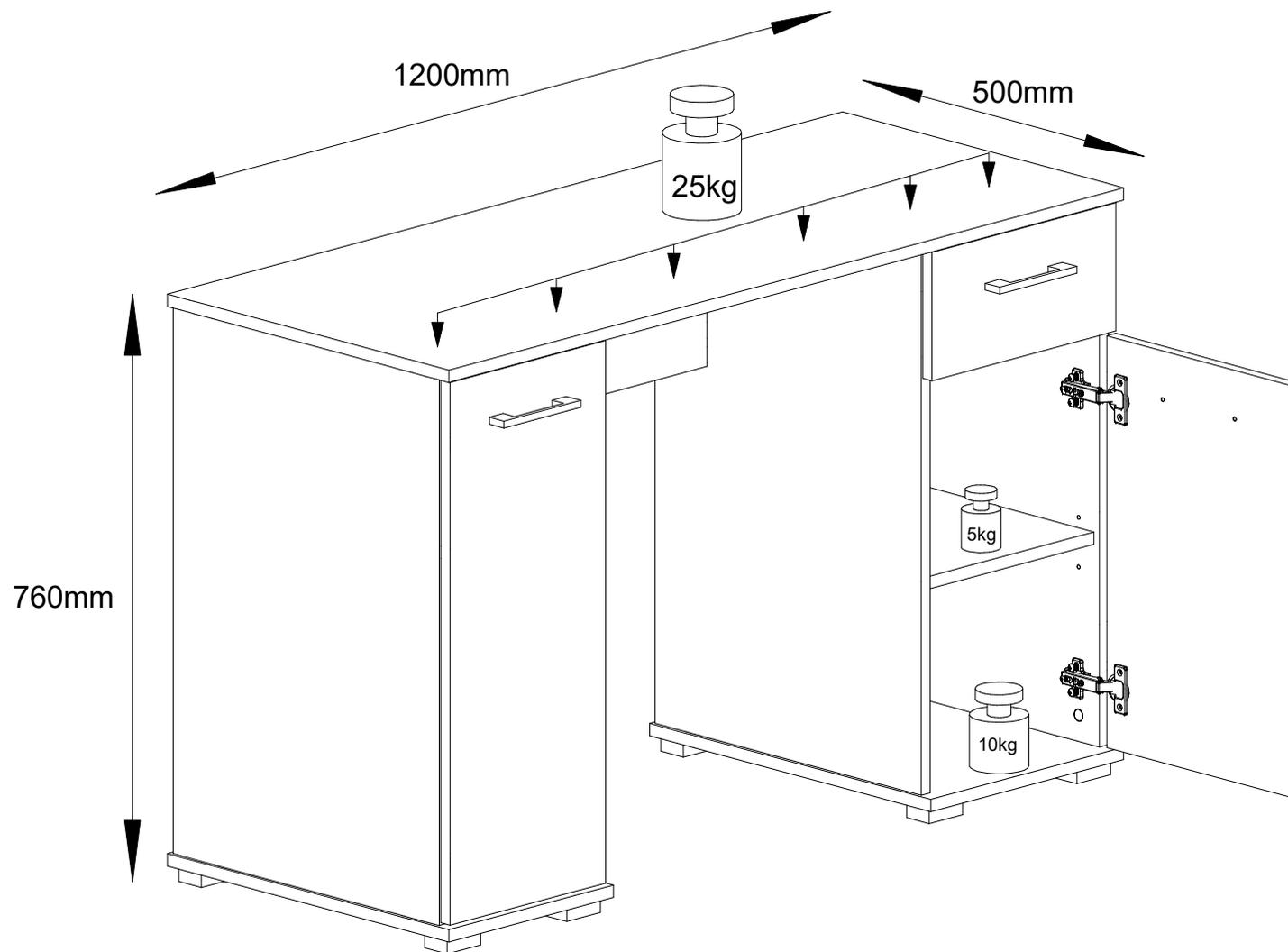


AL06PC

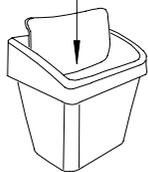


Colli 1/2		
C	708x473	1x
C1	708x473	1x
D	708x473	1x
D1	708x473	1x
G1	724x267	1x
G2	724x317	1x
I	277x702	1x
J	327x533	1x
M	358x274	1x
P	574x228	1x
R	350x85	2x
S	244x80	1x
T	327x166	1x

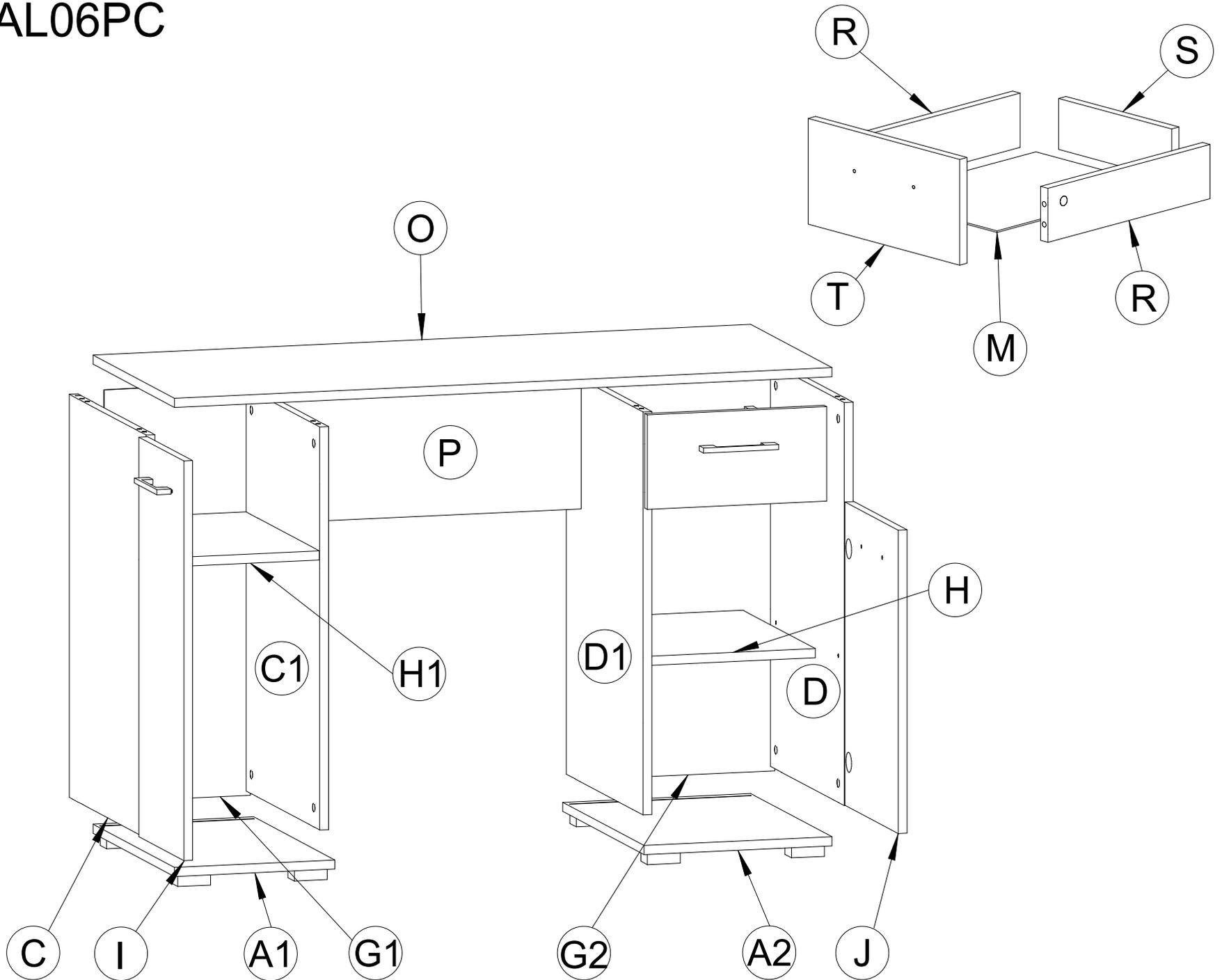
Colli 2/2		
A1	293x500	1x
A2	343x500	1x
H	301x444	1x
H1	251x451	1x
O	1200x500	1x

Colli 1/2		
1	473x119x16	2x
2	910x119x2,5	2x

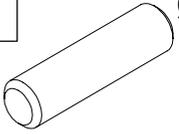
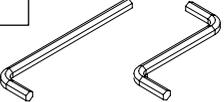
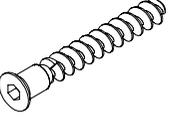
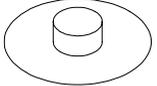
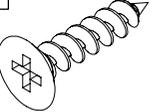
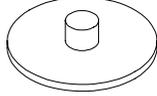
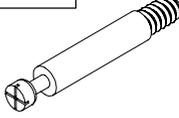
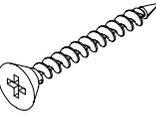
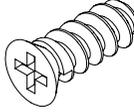
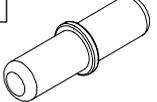
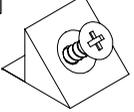
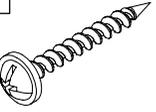
Colli 2/2		
3	500x32x16	2x
4	1286x32x2,5	2x



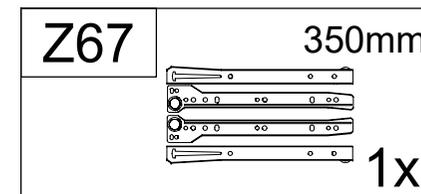
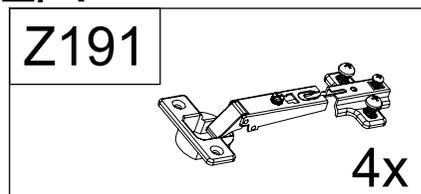
AL06PC



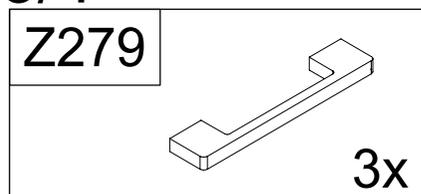
1/4

Z1  Ø8x30 26x	Z2  Nr.4 1x	Z3  Ø7x50 6x	Z5  4/13 4x	Z16  Ø3,5x16 12x
Z29  4/17 18x	Z30  Ø15x12,5 22x	Z33  Ø7x34 (11 mm) 22x	Z58  Ø4x25 6x	Z62  Ø4x25 16x
Z68  EURO 6x13 4x	Z78  Ø5x16 4x	Z156  15x10 28x	Z166  Ø7x1,5 6x	Z178  Ø3x20 6x

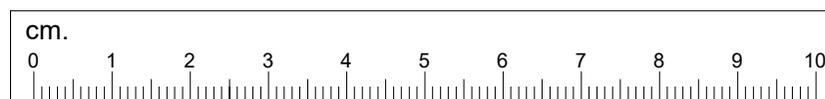
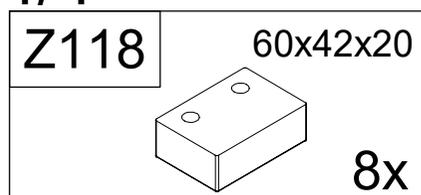
2/4



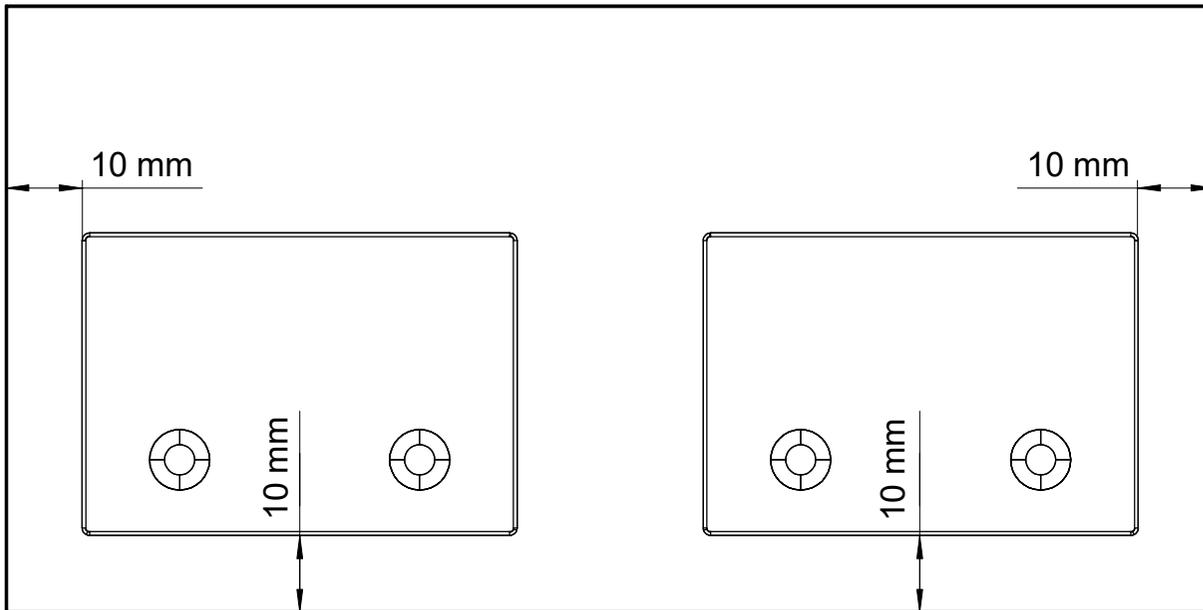
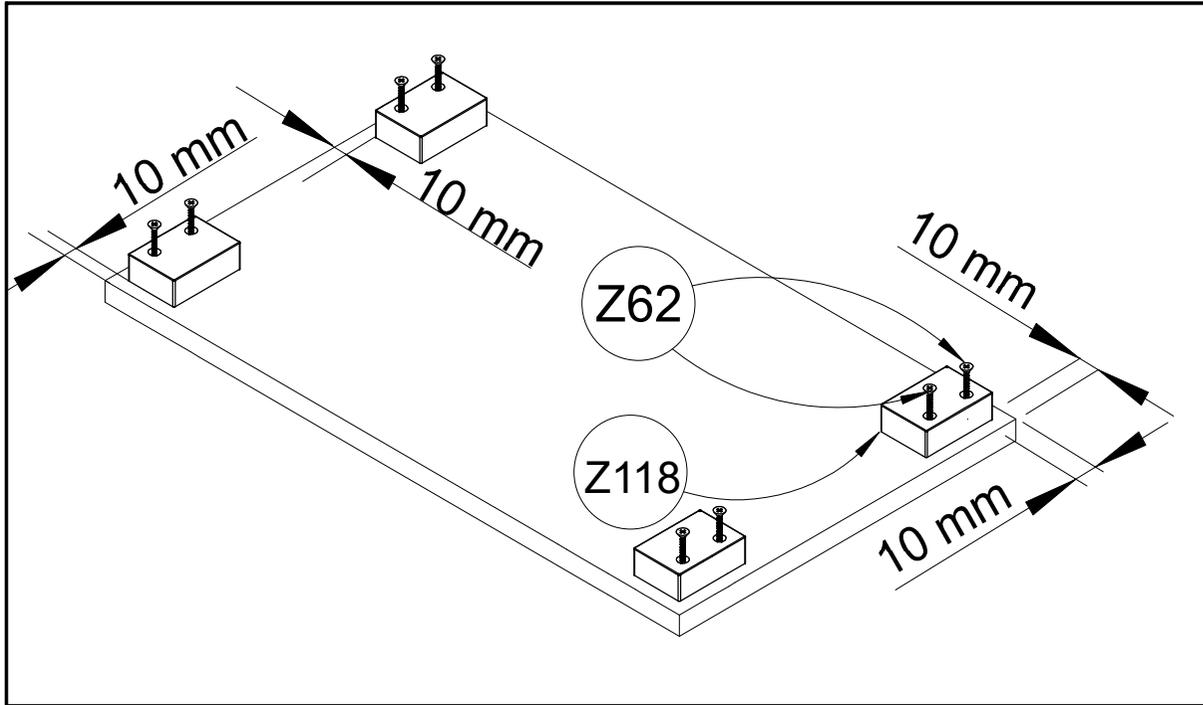
3/4



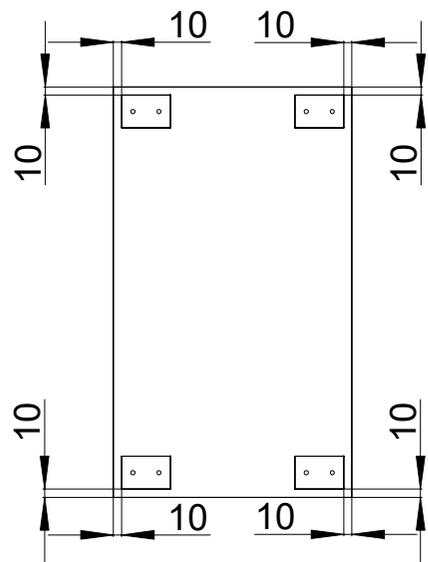
4/4



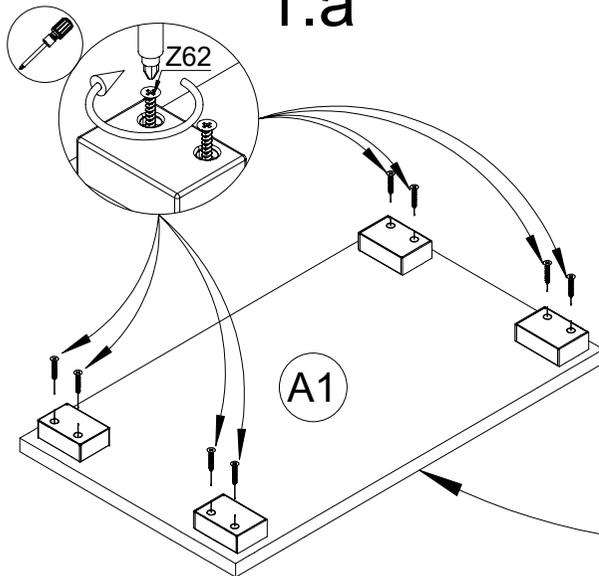
Šablona pro montáž kluzáků Schablone für die Gleitermontage



1.

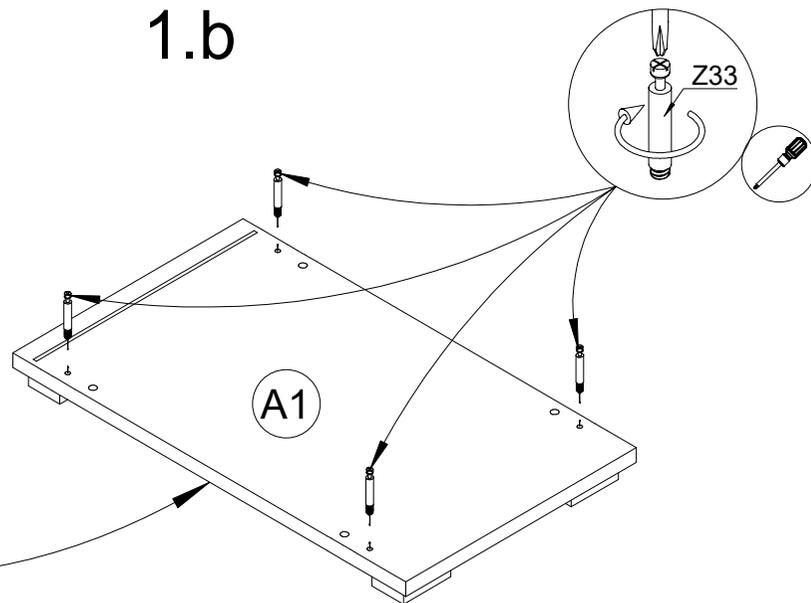


1.a



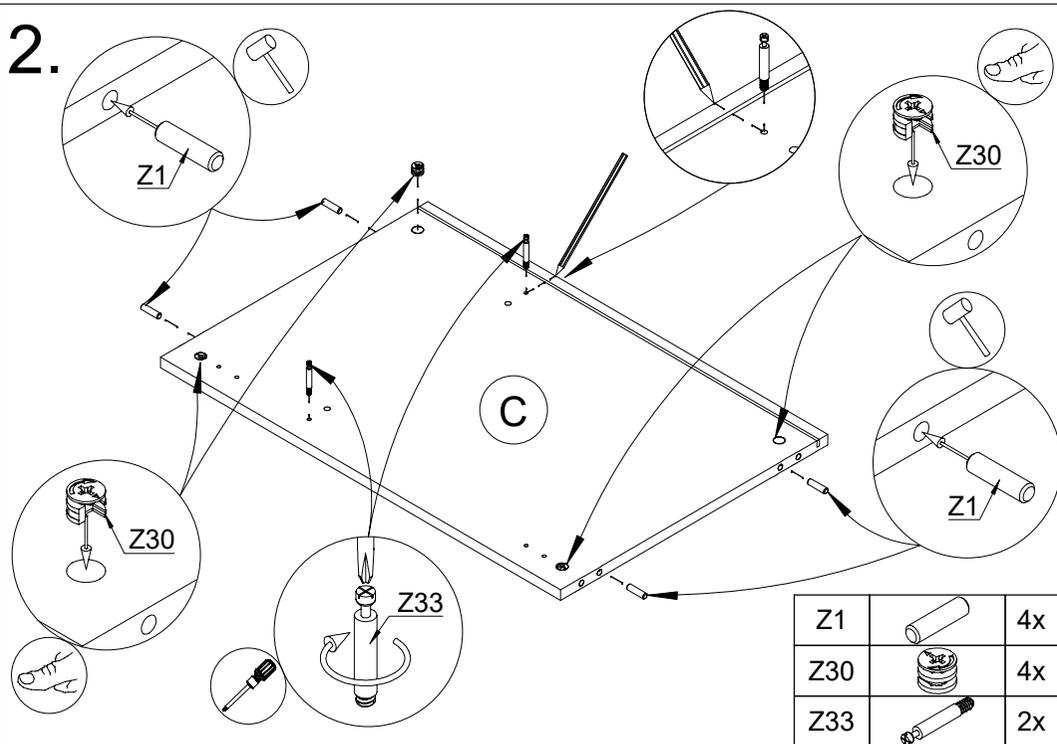
Z118		4x
Z62		8x

1.b



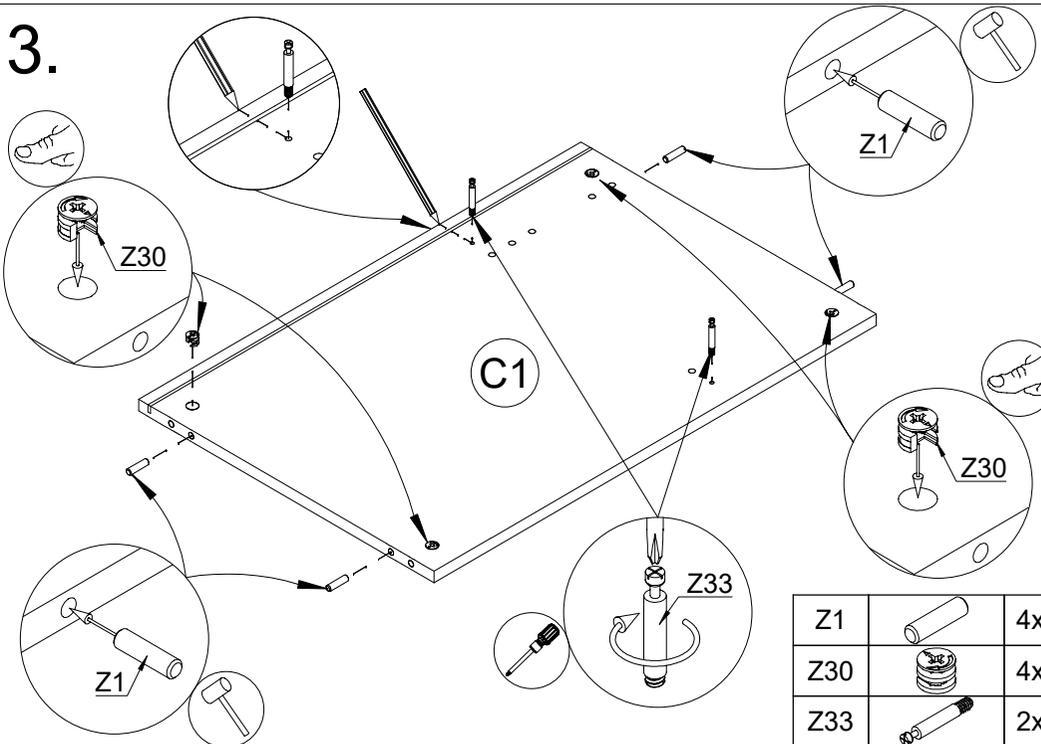
Z33		4x
-----	--	----

2.



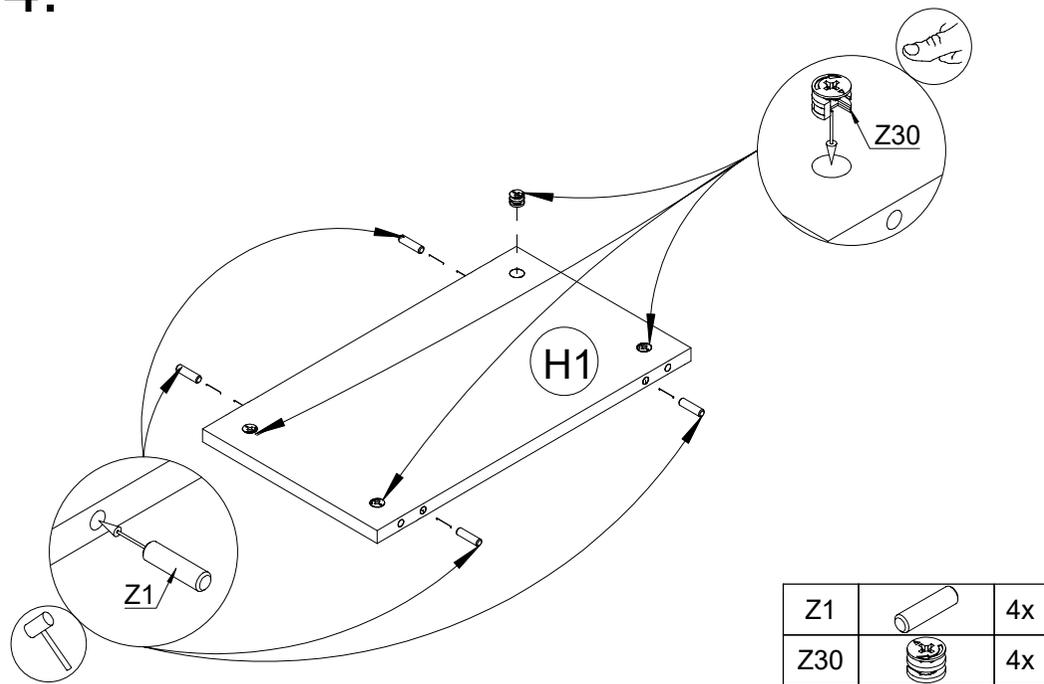
Z1		4x
Z30		4x
Z33		2x

3.

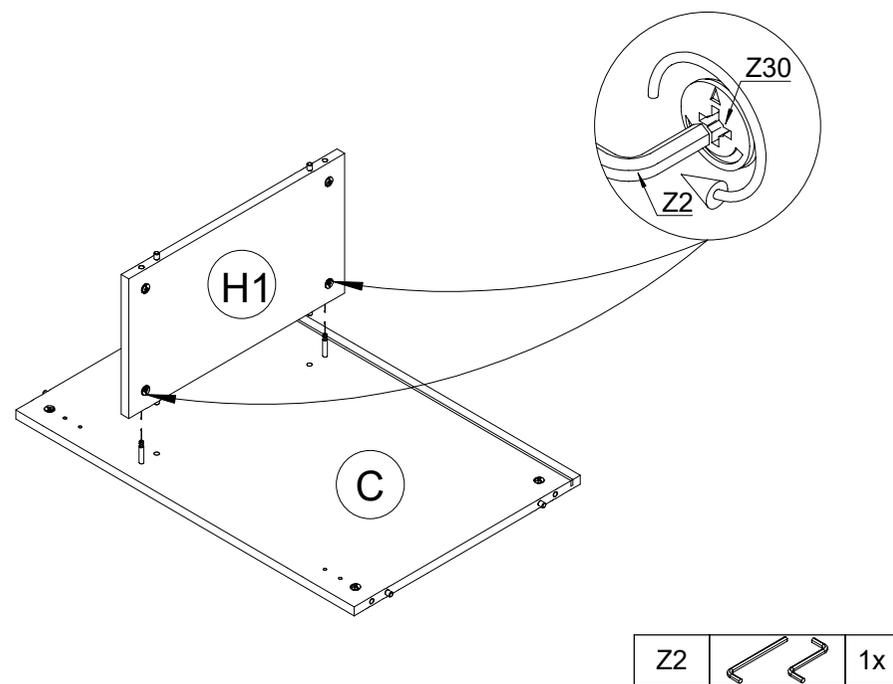


Z1		4x
Z30		4x
Z33		2x

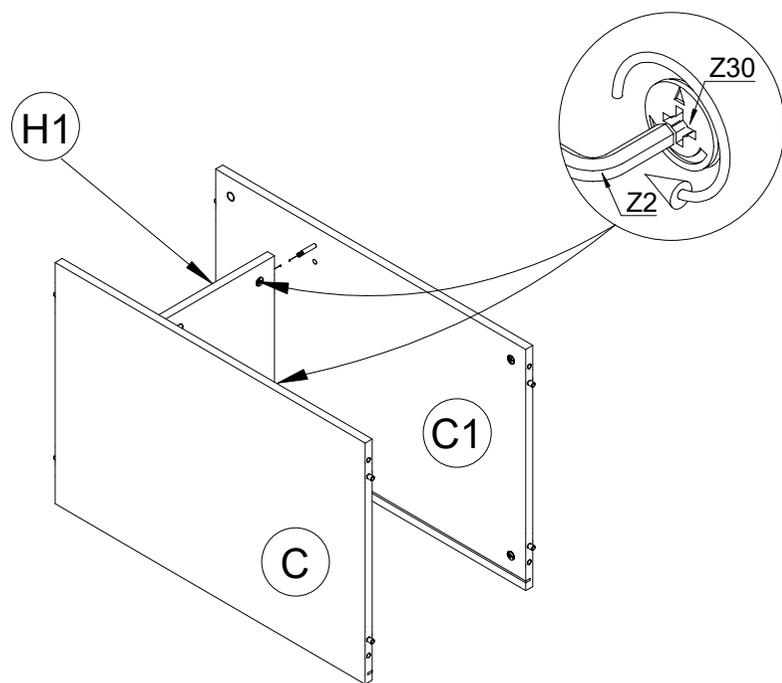
4.



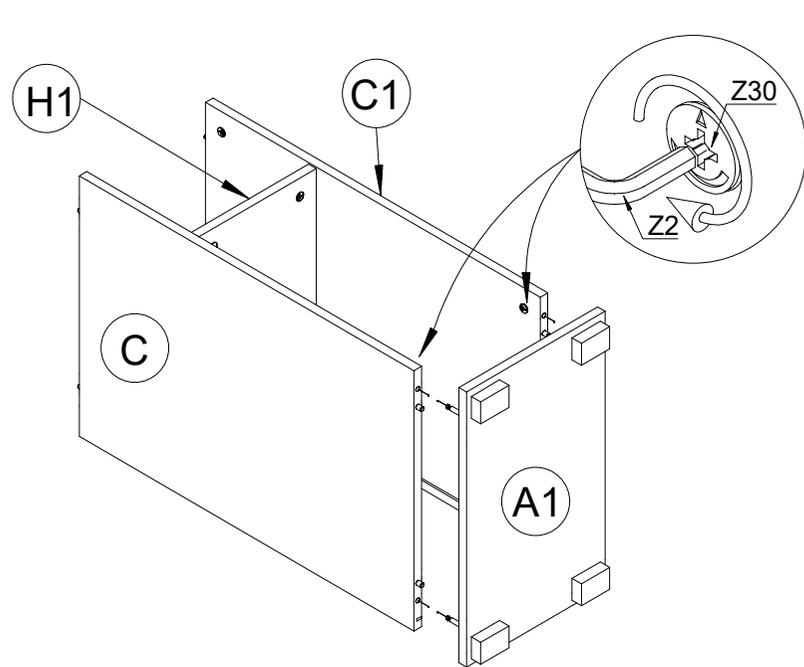
5.



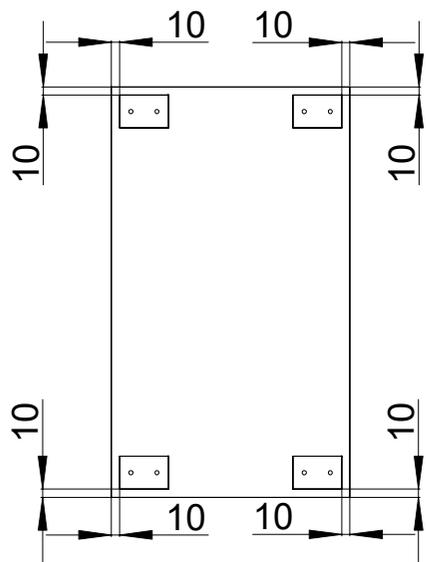
6.



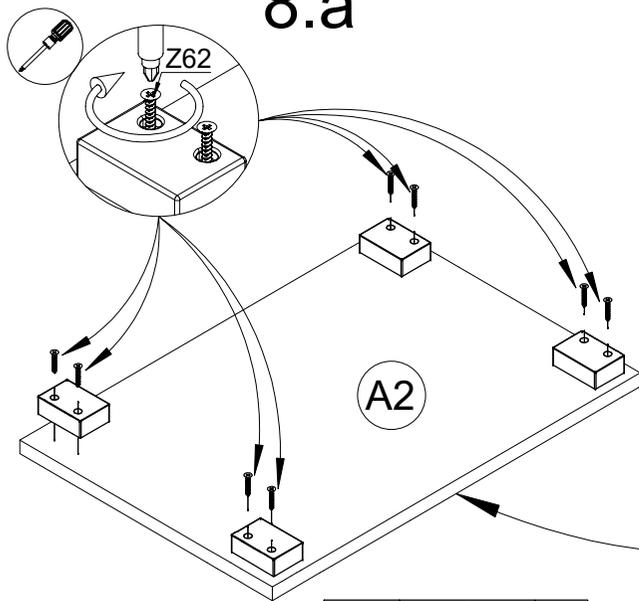
7.



8.

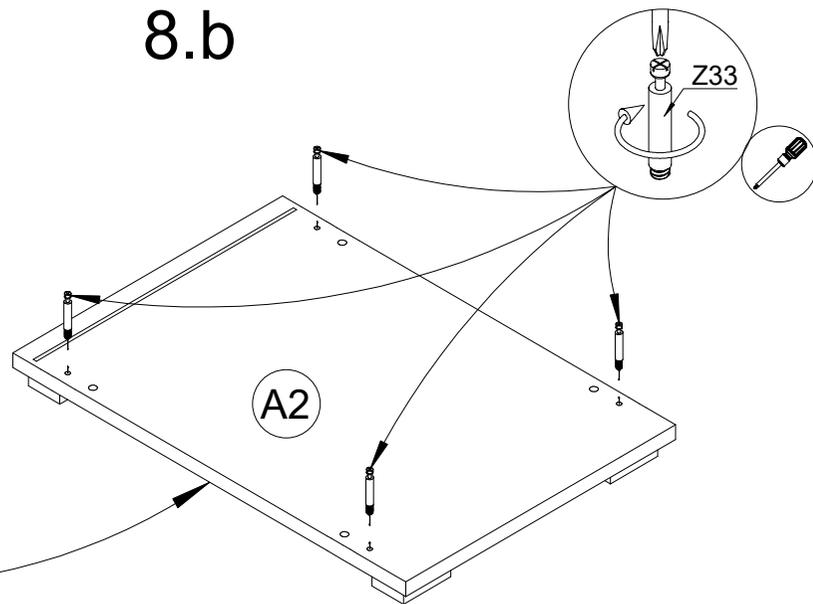


8.a



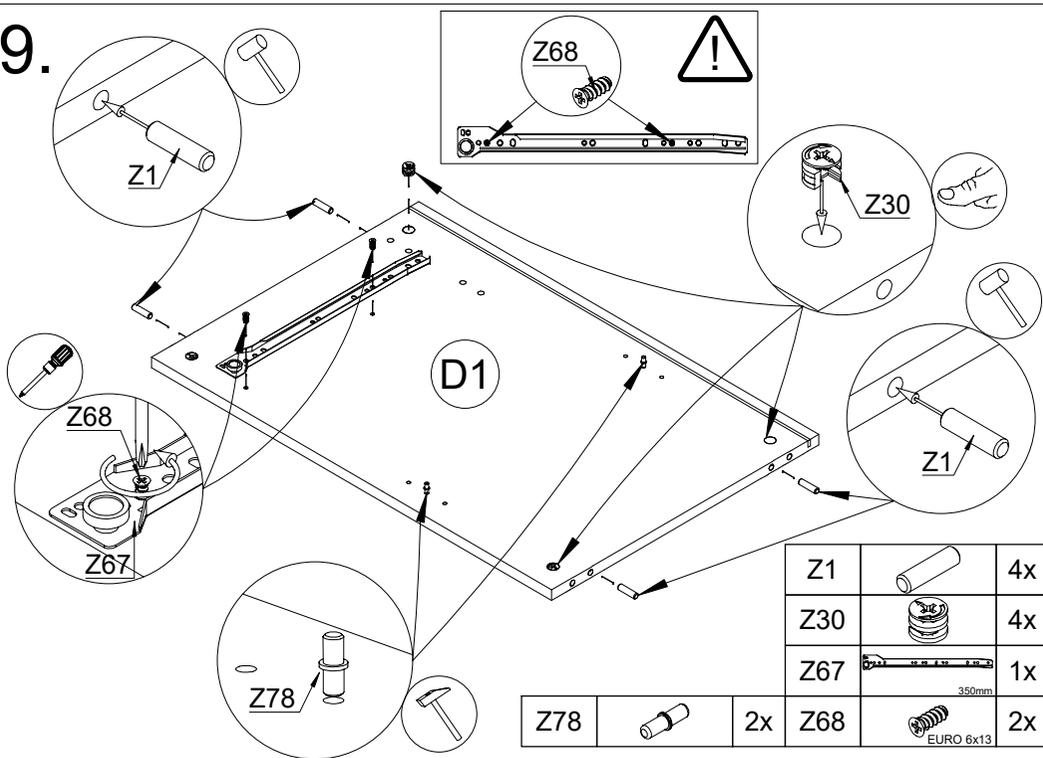
Z118		4x
Z62		8x

8.b



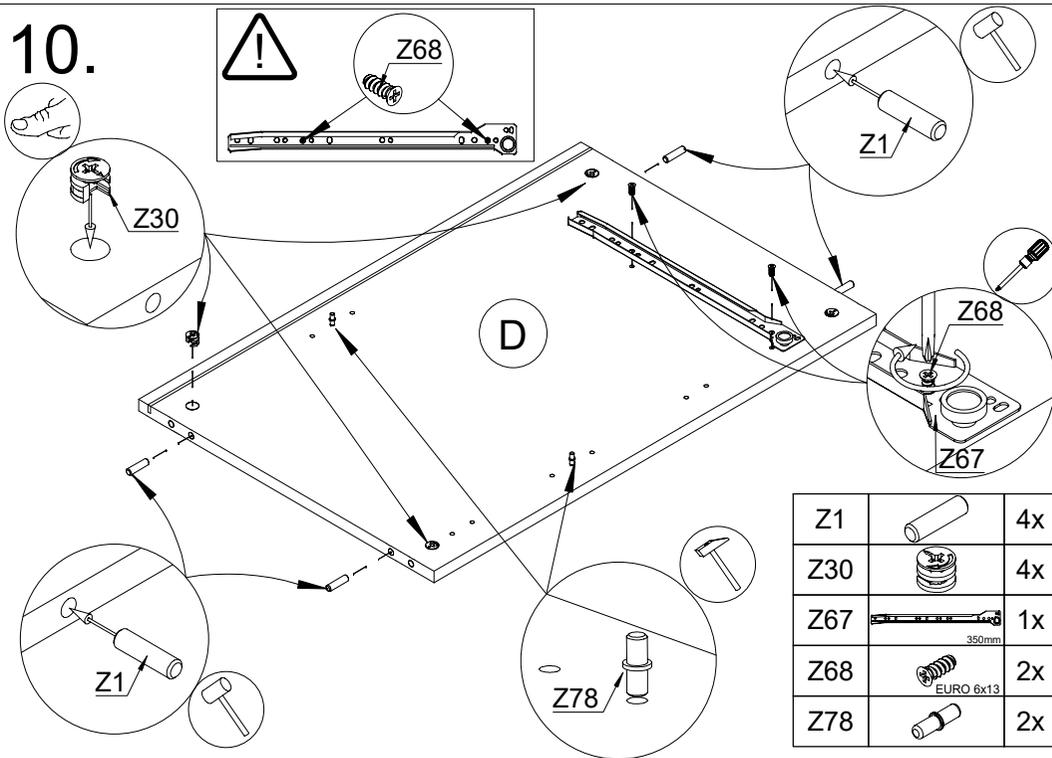
Z33		4x
-----	--	----

9.



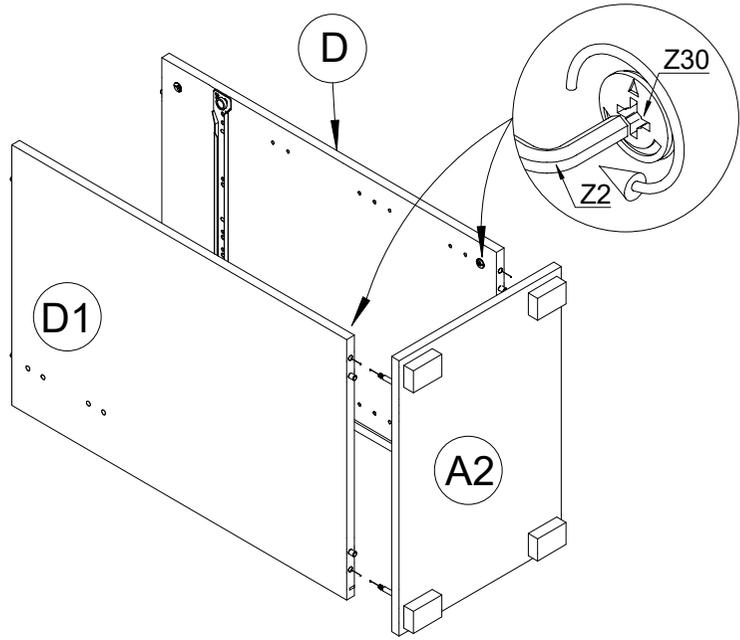
Z1		4x
Z30		4x
Z67		1x
Z78		2x
Z68		2x

10.

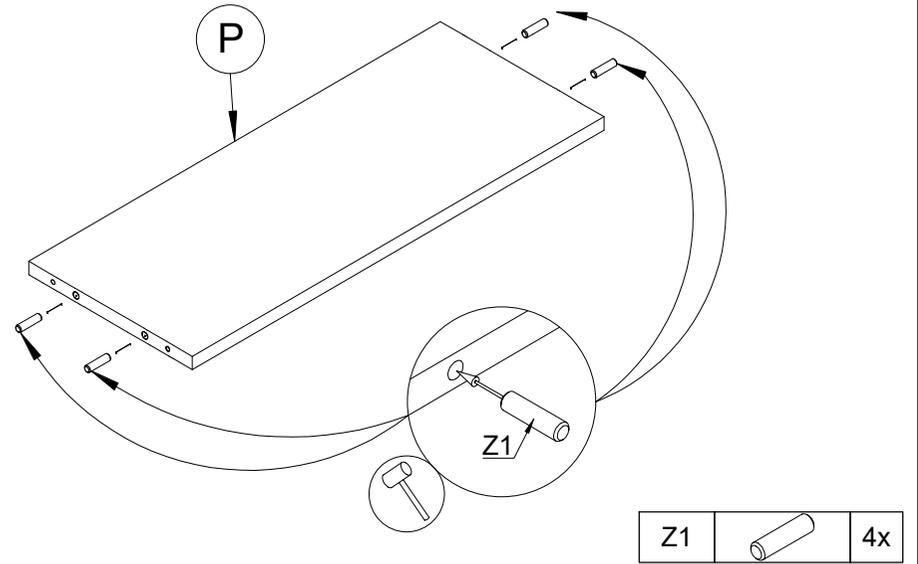


Z1		4x
Z30		4x
Z67		1x
Z68		2x
Z78		2x

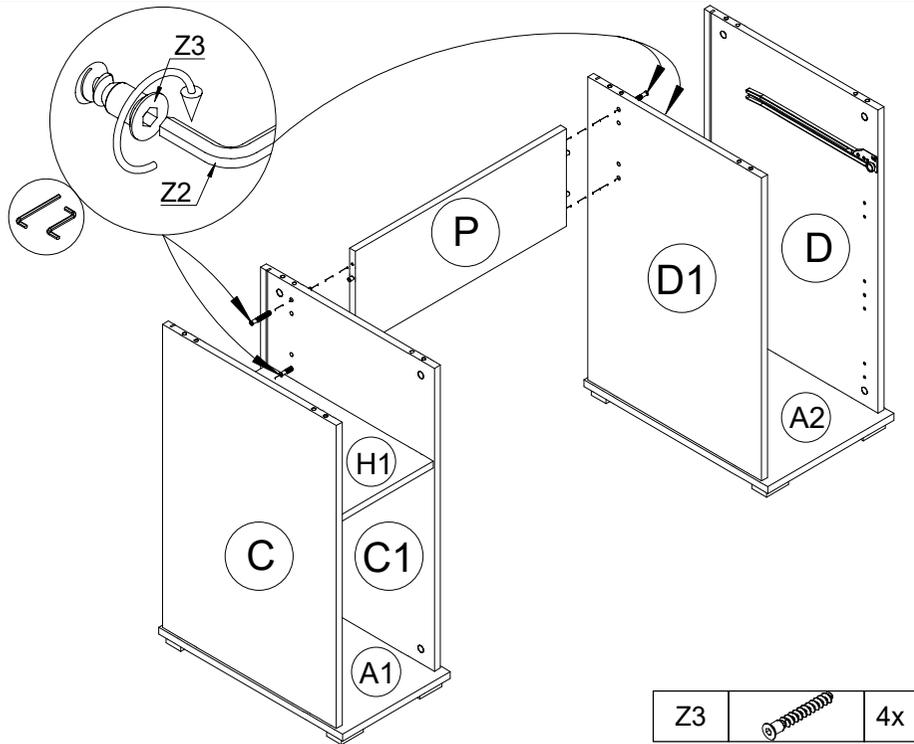
11.



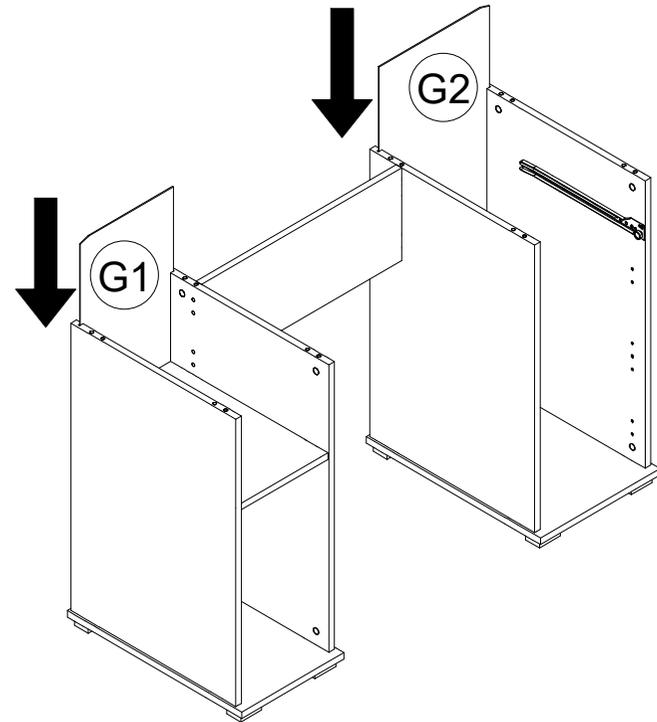
12.



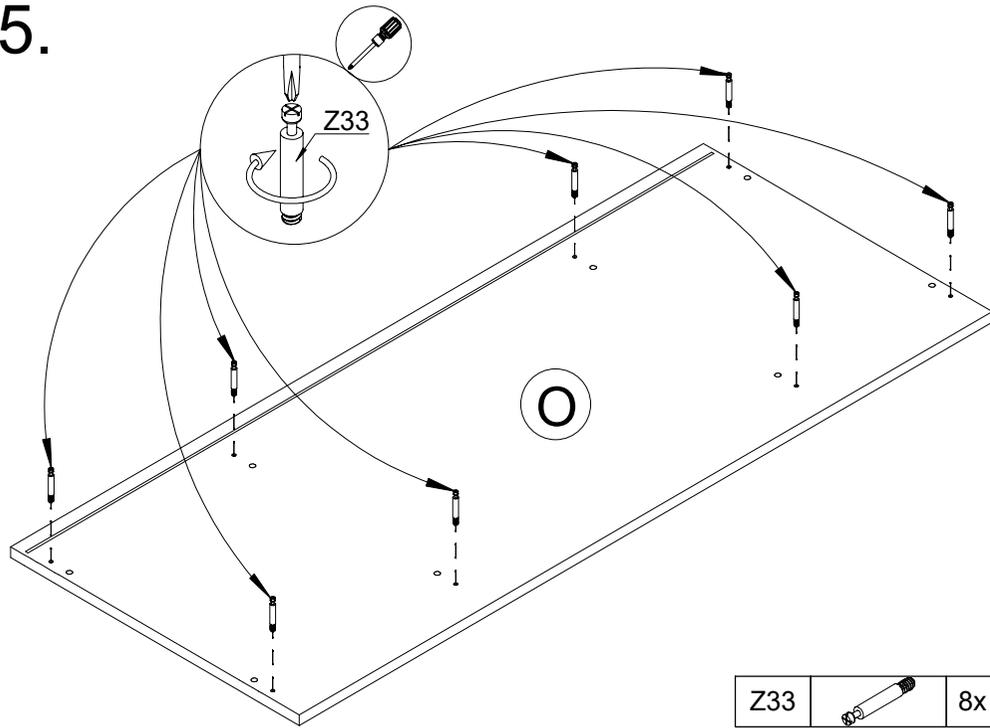
13.



14.

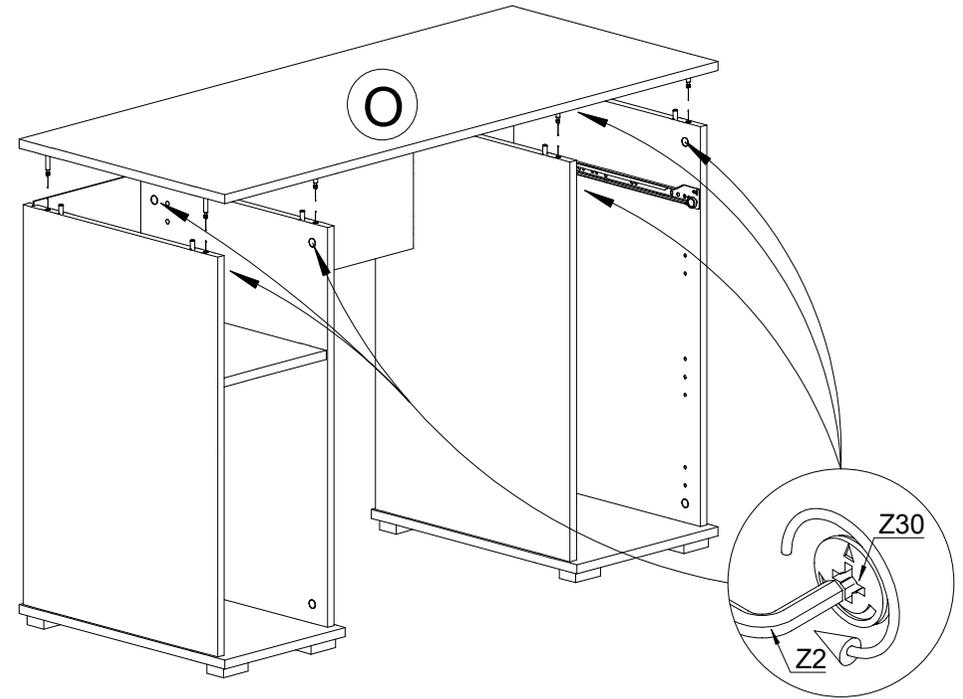


15.

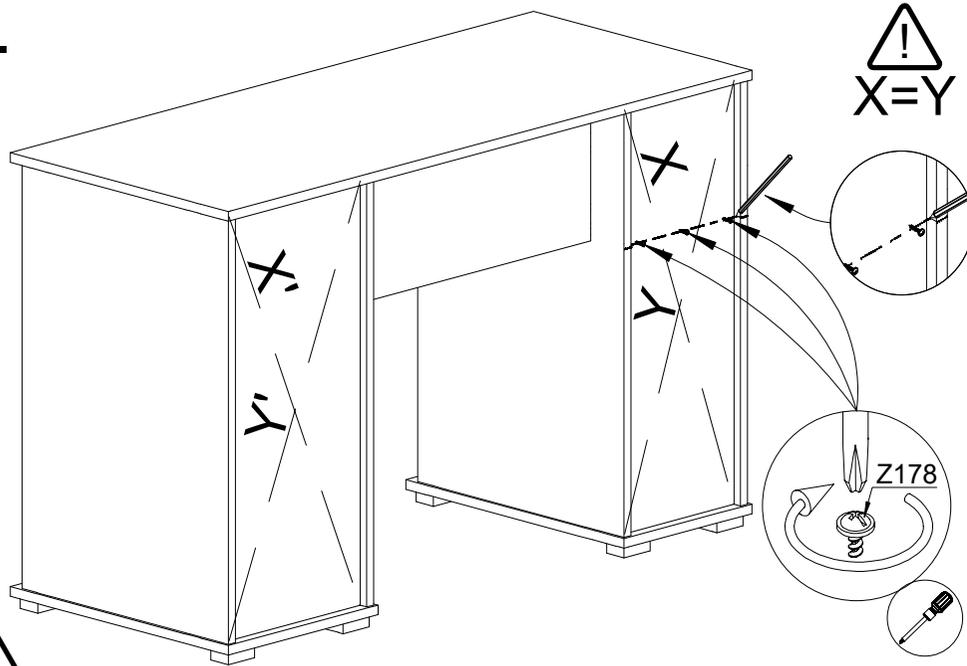


Z33		8x
-----	--	----

16.



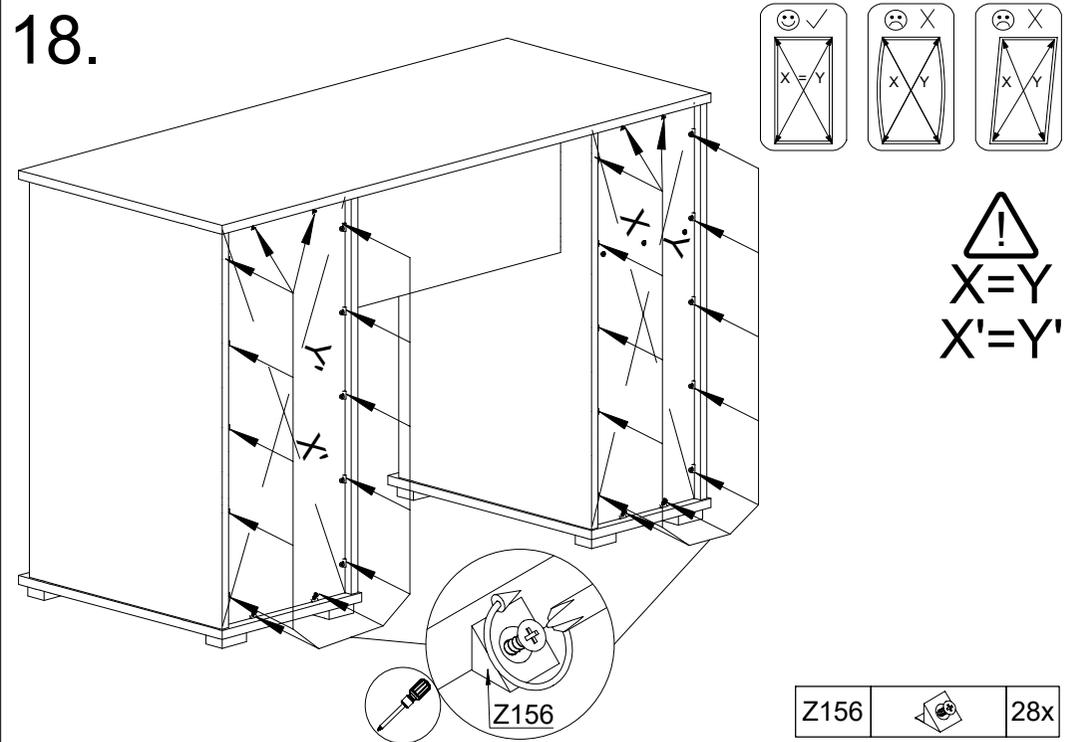
17.




X'=Y'

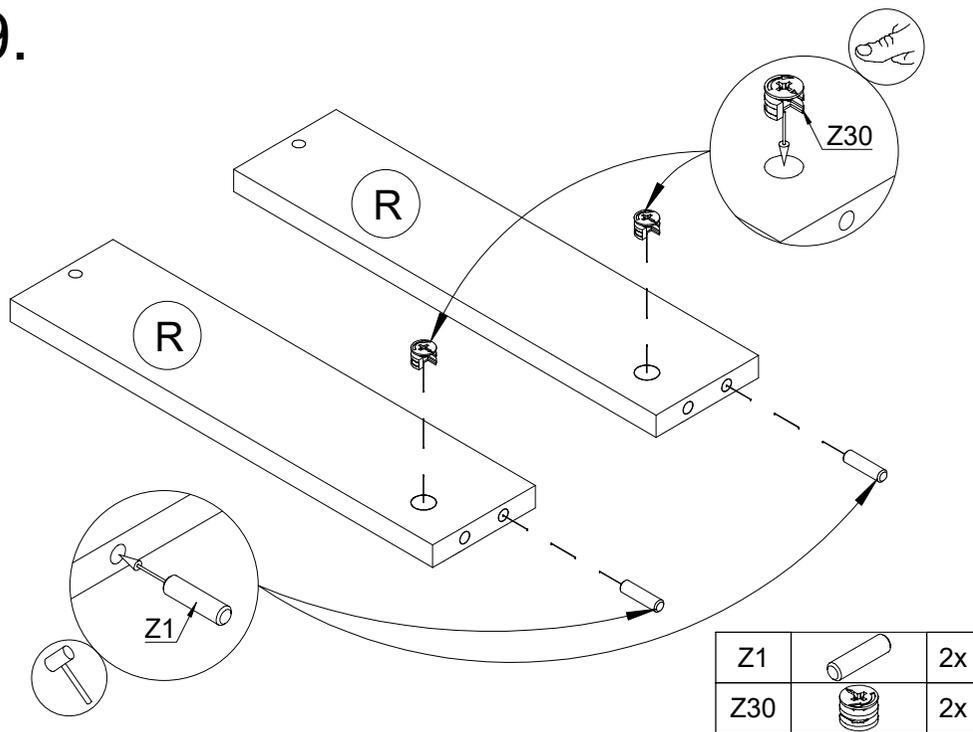
Z178		3x
------	--	----

18.

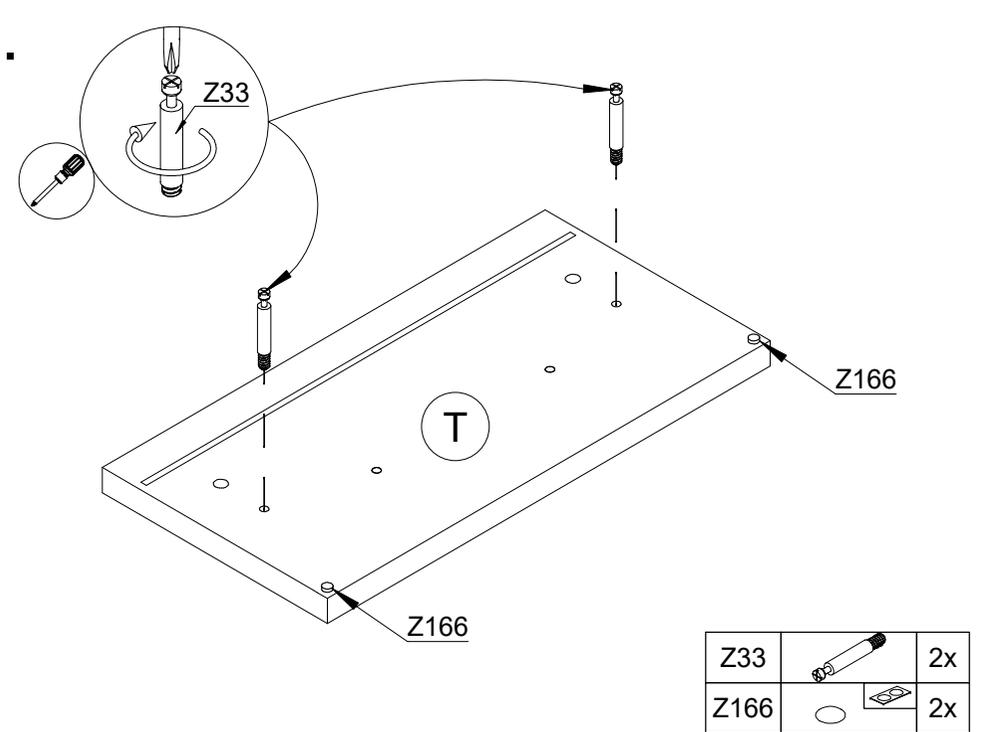


Z156		28x
------	---	-----

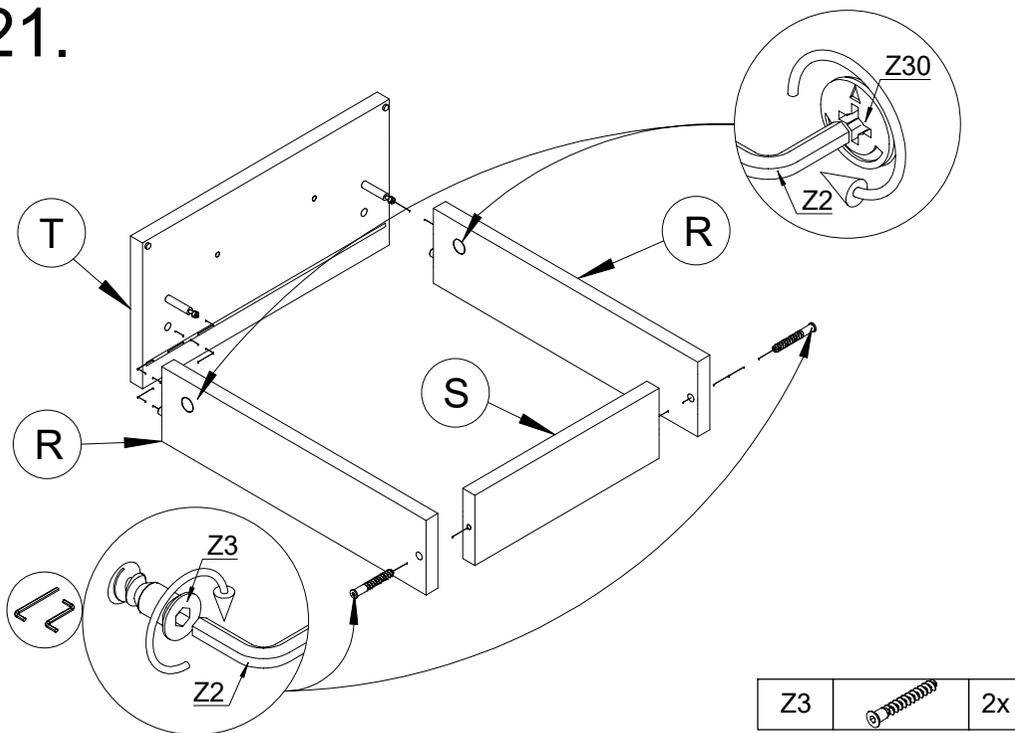
19.



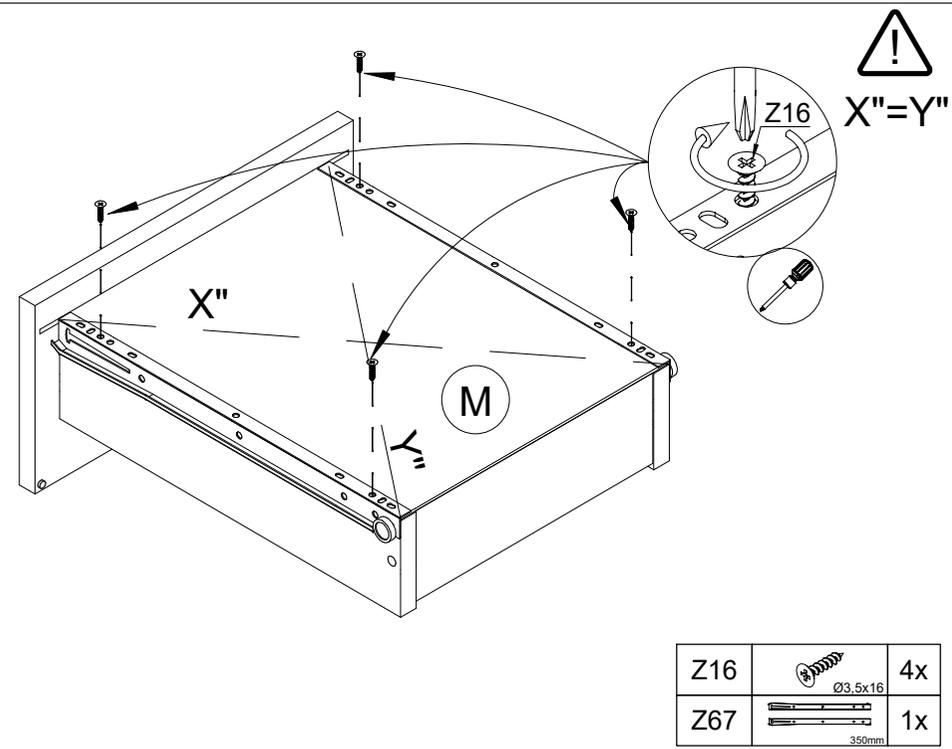
20.



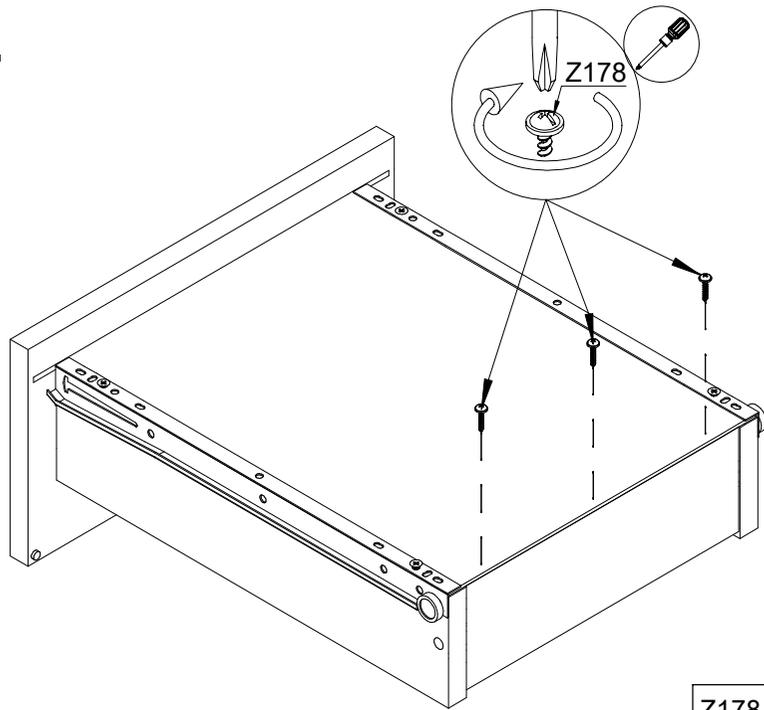
21.



22.

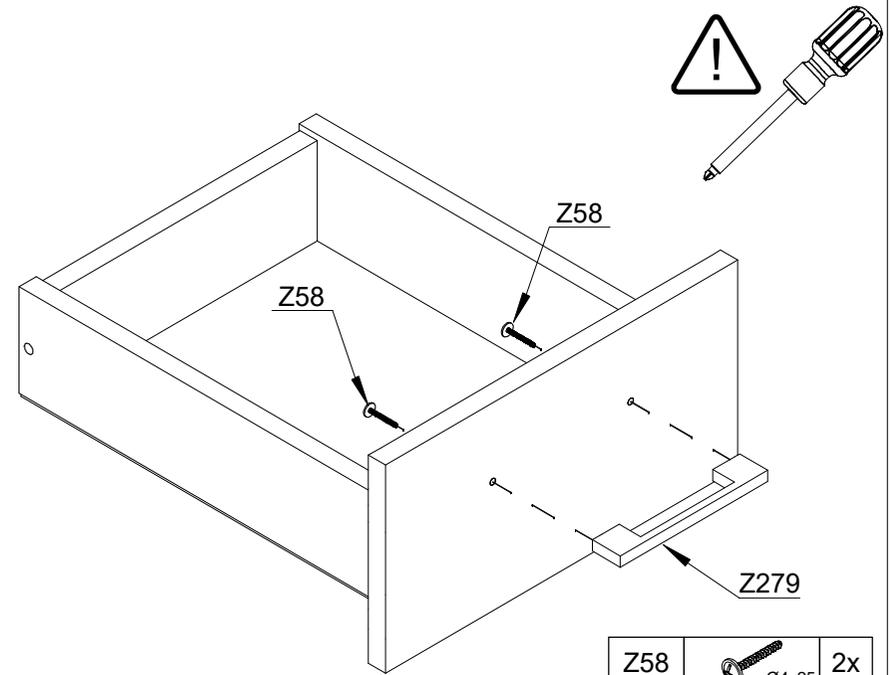


23.



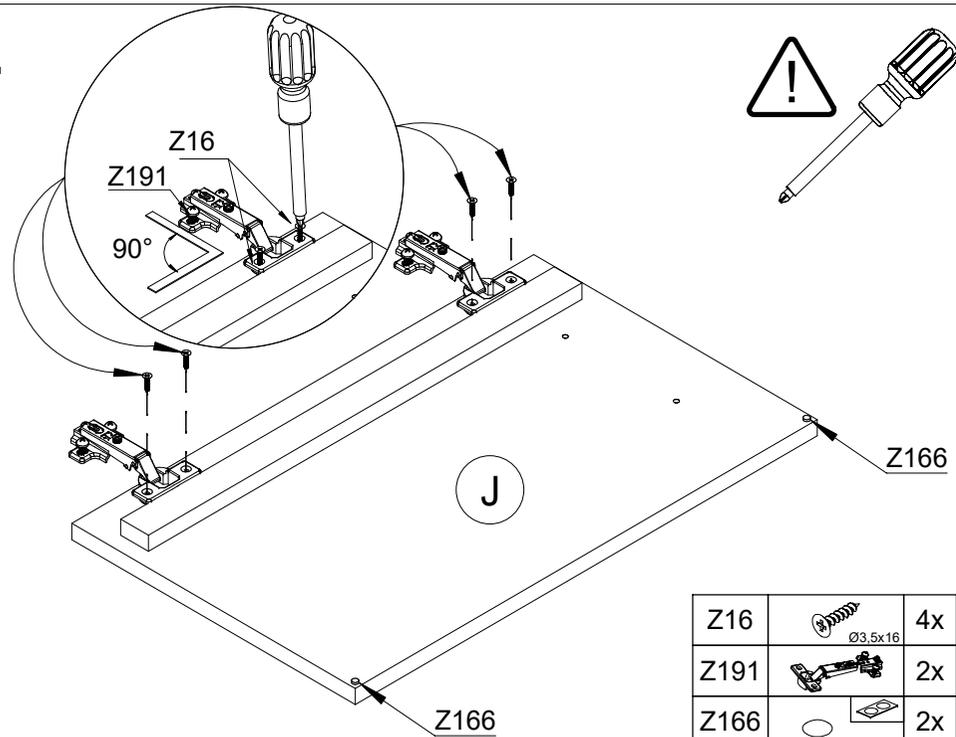
Z178		3x
------	--	----

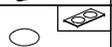
24.



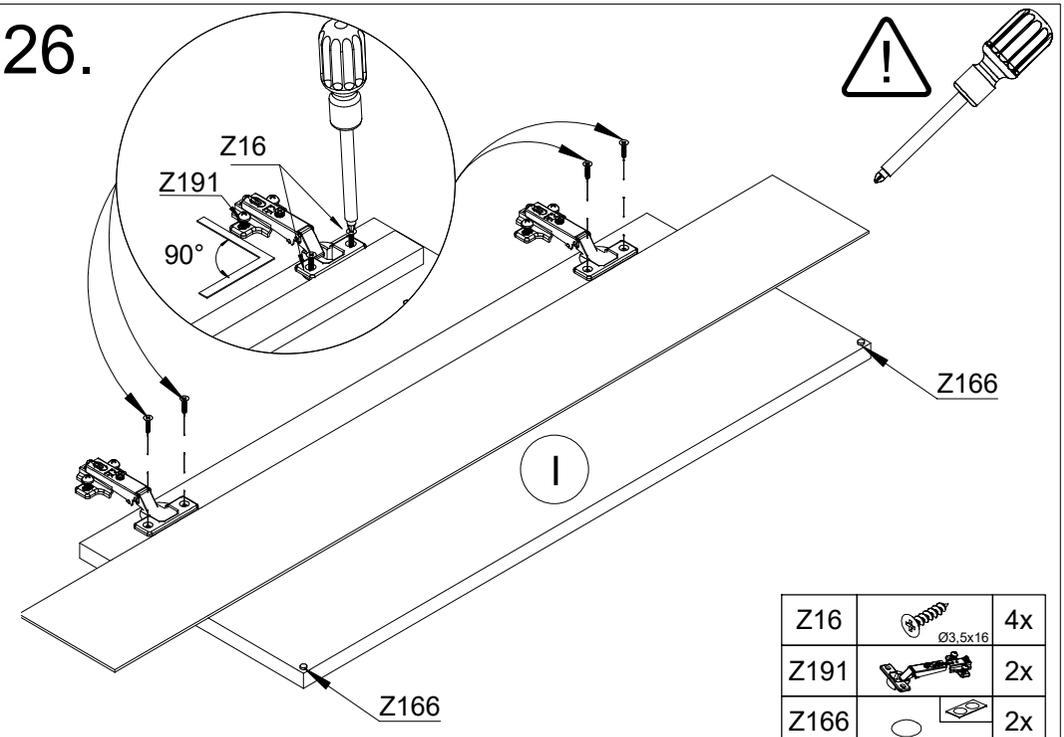
Z58		2x
Z279		1x

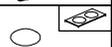
25.



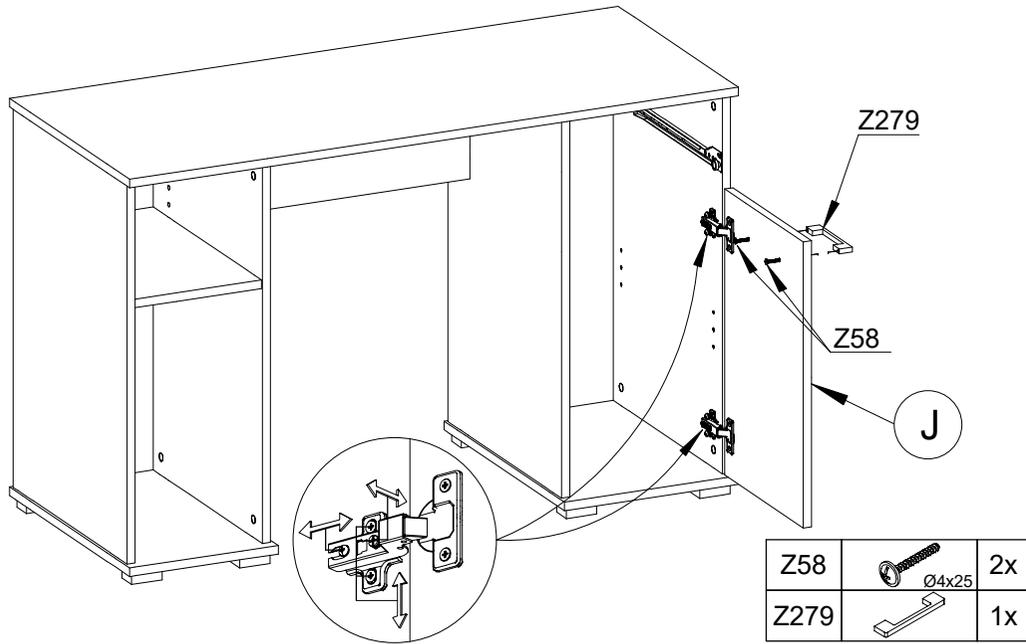
Z16		4x
Z191		2x
Z166		2x

26.

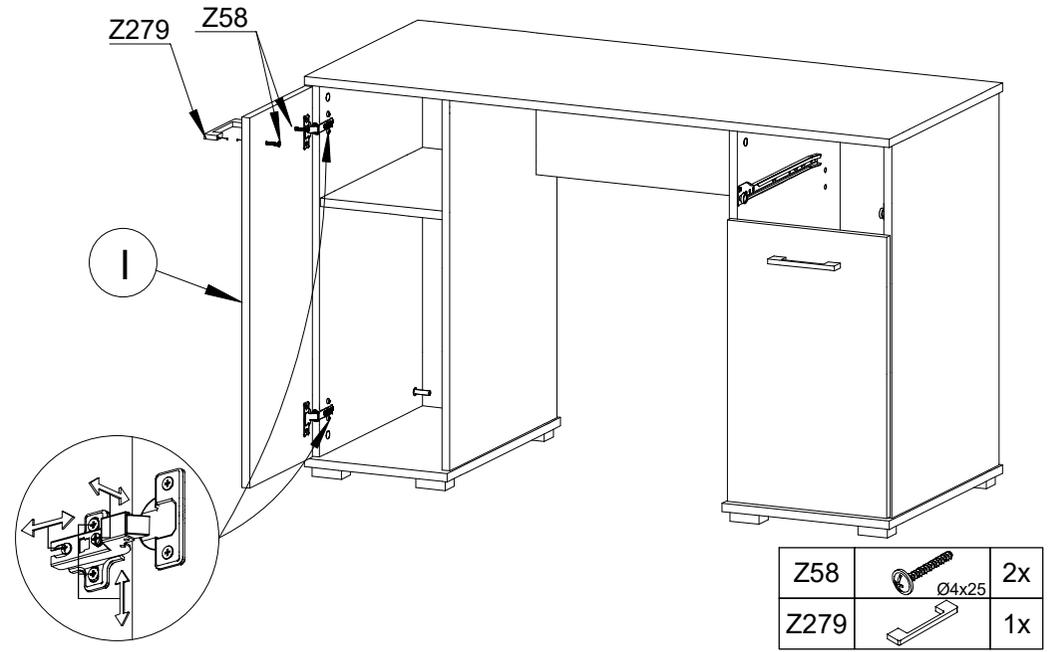


Z16		4x
Z191		2x
Z166		2x

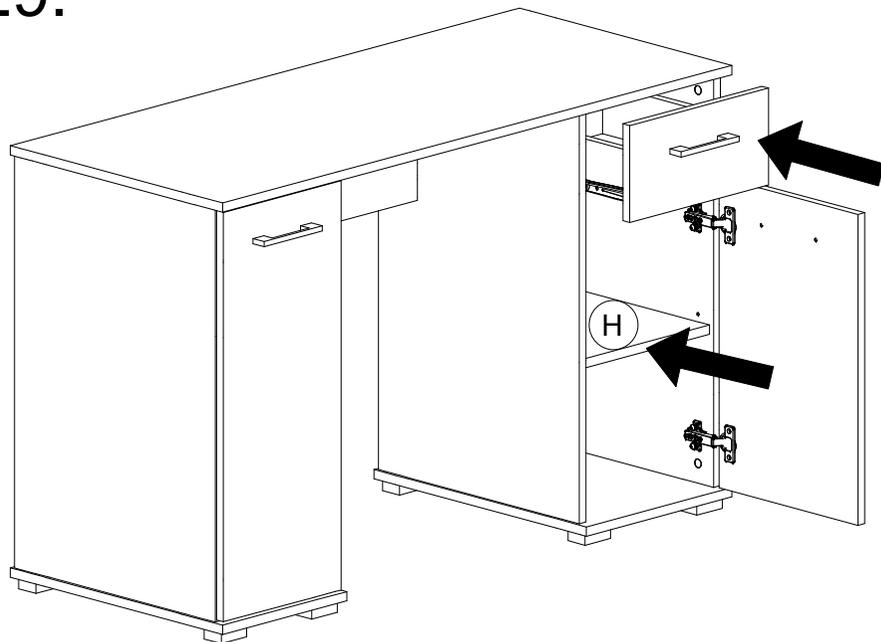
27.



28.



29.



30.

