



RECOMENDACIONES

Recommandations - Consigli - Recomendações -
Aanbevelingen - Empfehlungen

ES

Los tacos y tornillos incluidos no son aptos para paredes de pladur.

EN

The included plugs and screws are not suitable for drywall.

DE

Die mitgelieferten Dübel und Schrauben sind nicht für Gipswände geeignet.

FR

Les chevilles et les vis fournies ne conviennent pas aux murs en placoplâtre.

IT

I tasselli e le viti in dotazione non sono adatti alle pareti in cartongesso.

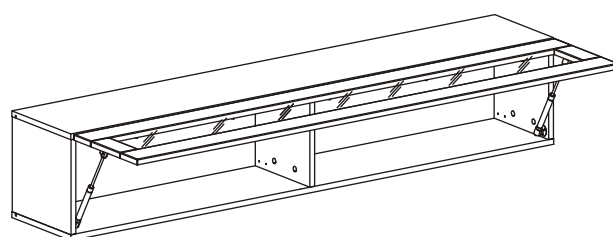
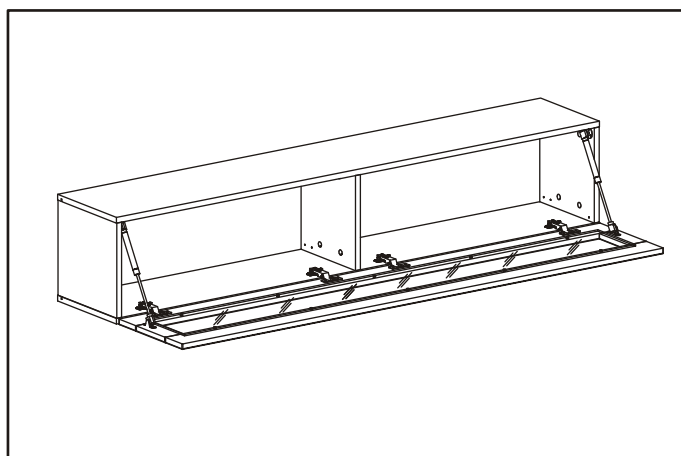
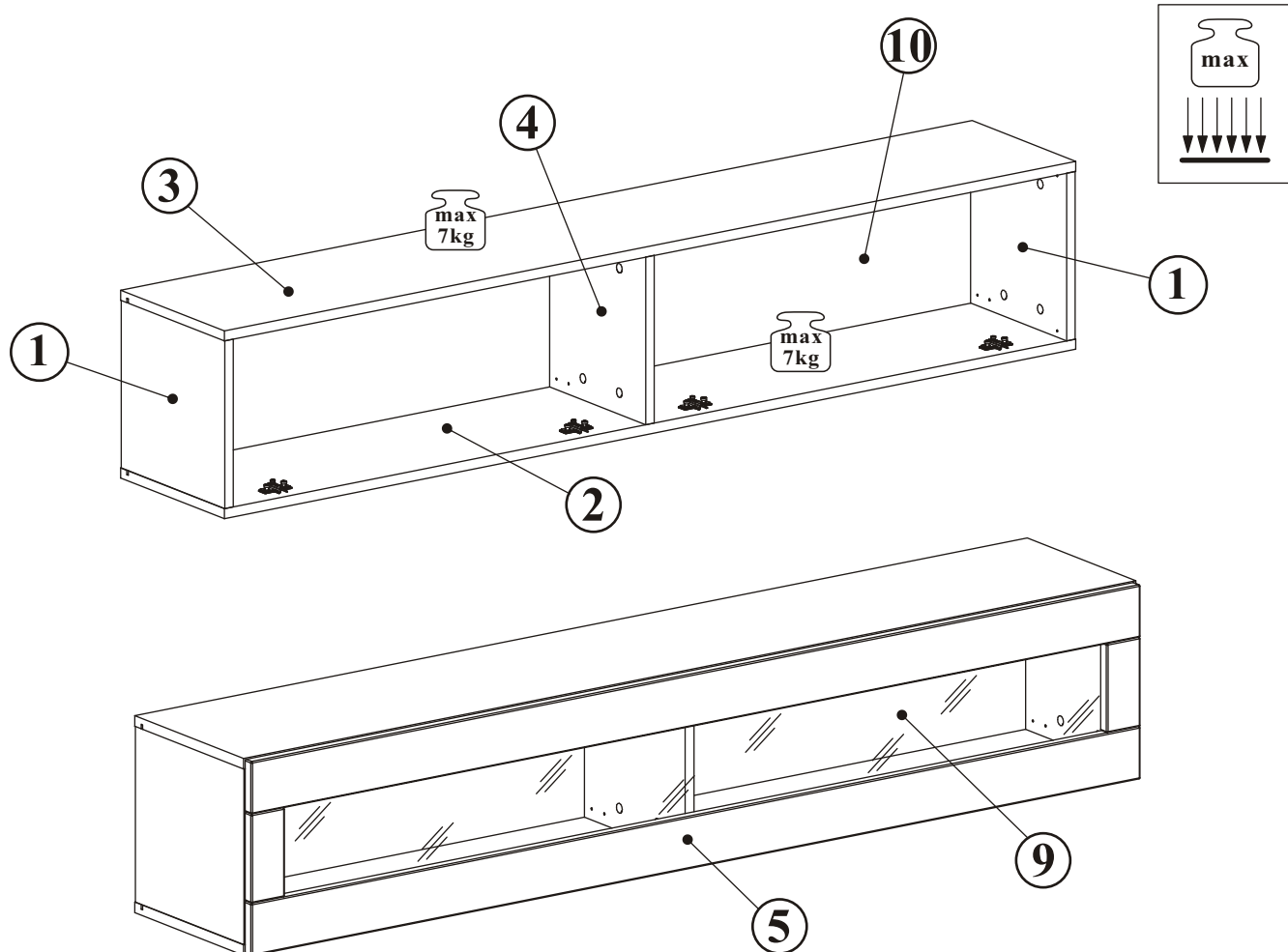
NL

De meegeleverde pluggen en schroeven zijn niet geschikt voor gipswanden.

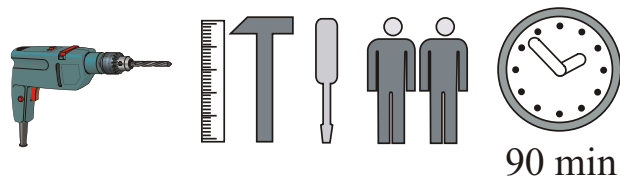
PT

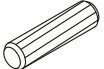
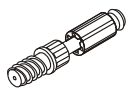
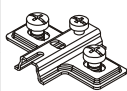
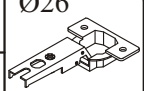
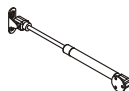
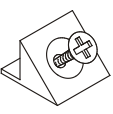
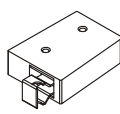
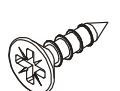
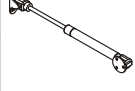
As buchas e os parafusos incluídos não são adequados para paredes de pladur.

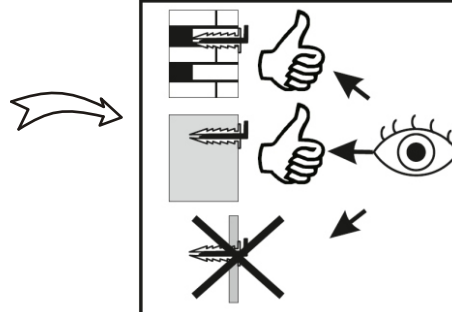
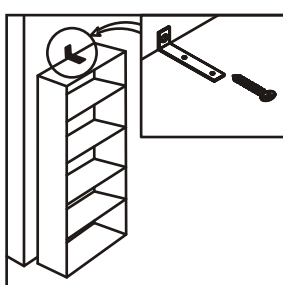
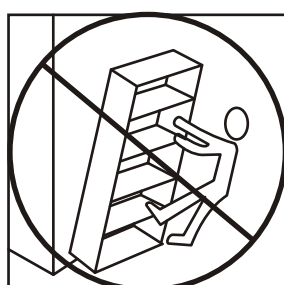
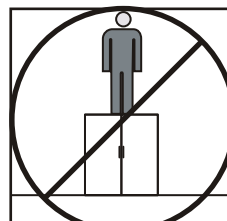
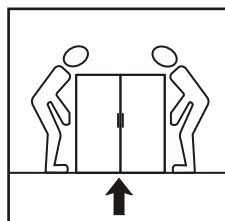
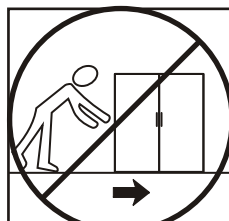
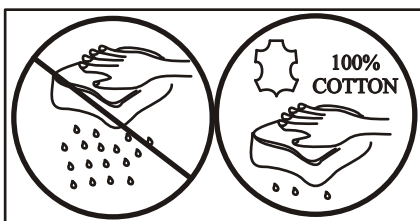
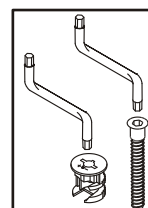
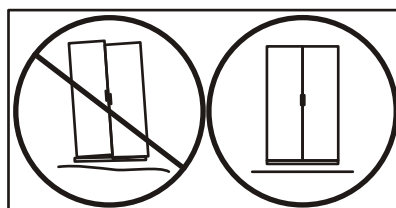
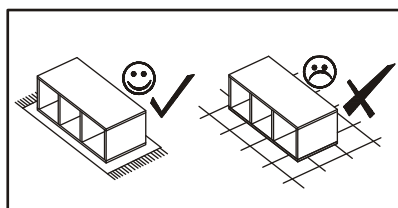
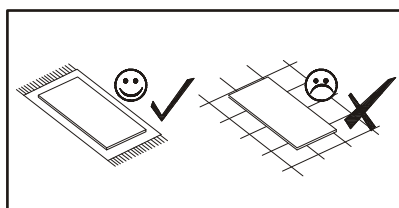
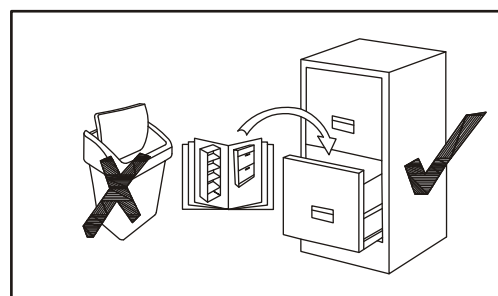
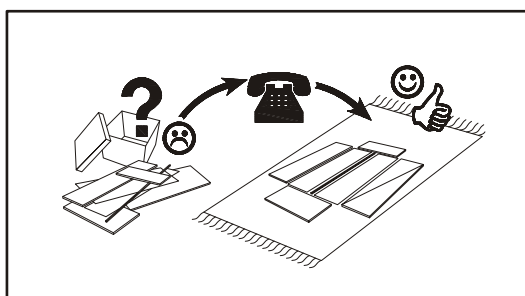
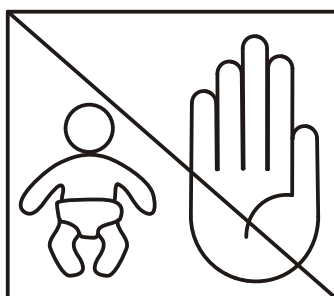
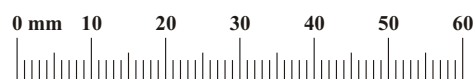
TVAM051



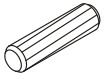
NO	Dim.		Col.-No	Qty
1	268	274	1	2
2	1602	274	1	1
3	1602	274	1	1
4	268	244	1	1
10	1580	280	1	1
5	1596	296	1	1
9	1496	176	1	1

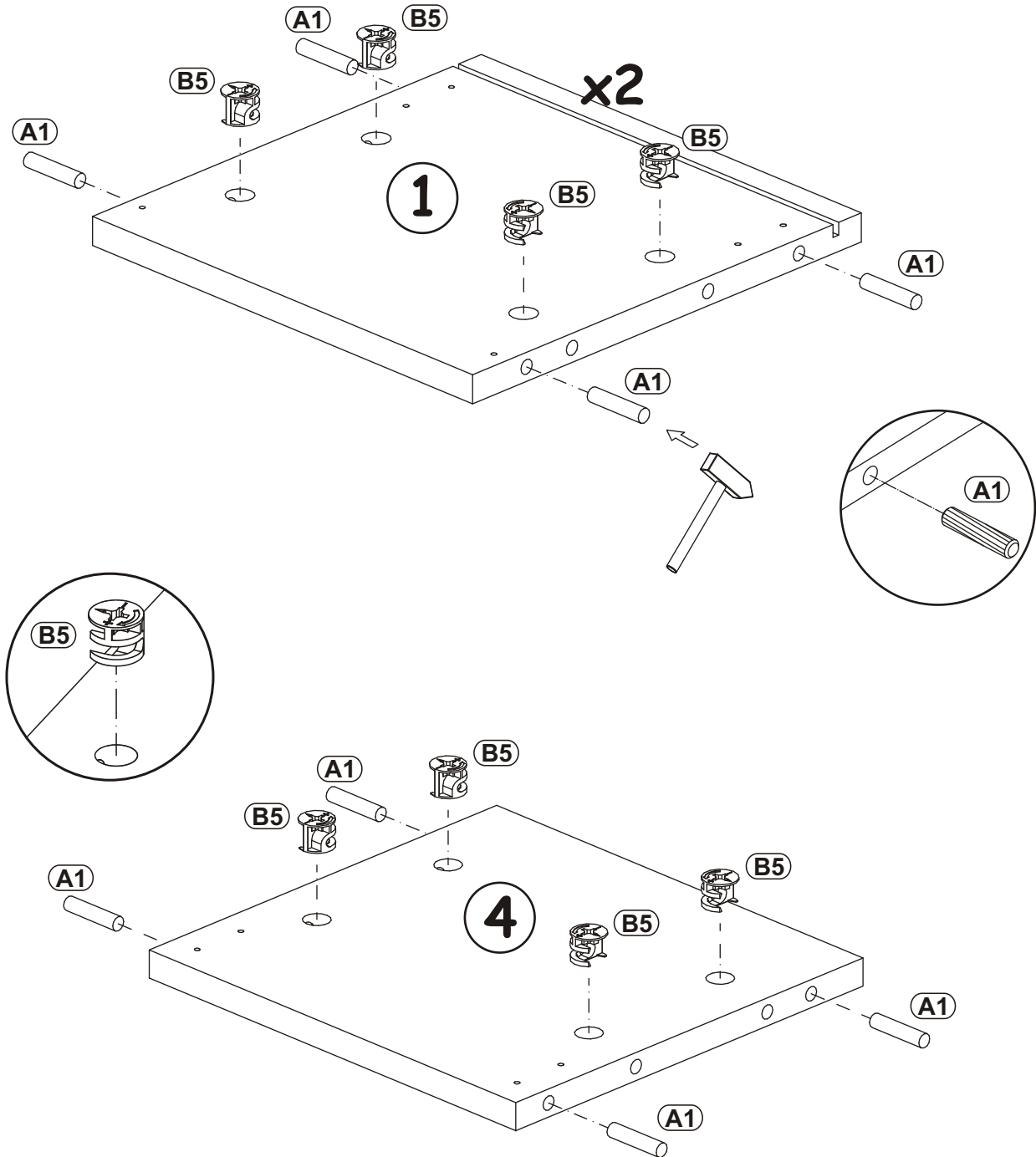


A1 x12  ø8x36	B4 x12 	B5 x12  ø15x12	G5 x12 	E2 x4  H=0	E1 x4  Ø26 H=0
T1 x2 	BO1 x2 	S1 x12 	ZR1 x3 	D6 x6  USØ3,5x30	D10 x22  USØ3,5x13
UP13 x12  UPØ3x16	G2 x1 	KR2 x3 	P2 x10 	BP1 x2 	

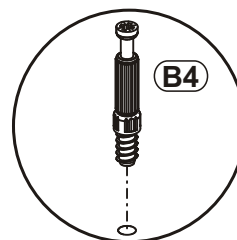
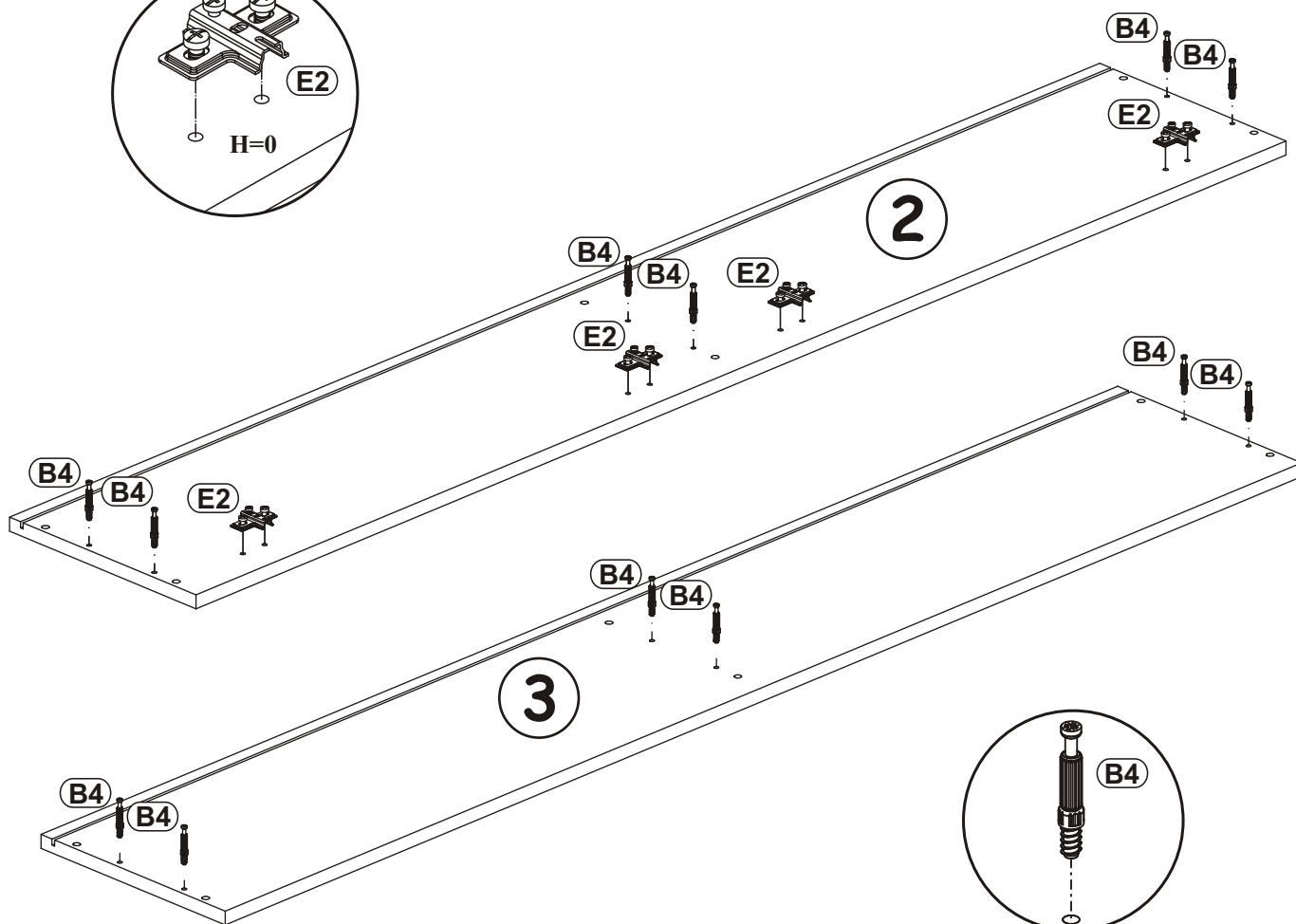
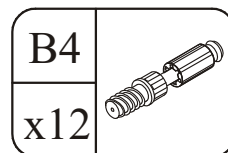
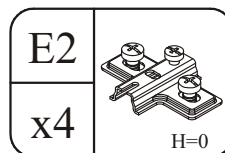
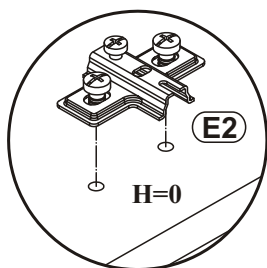


1

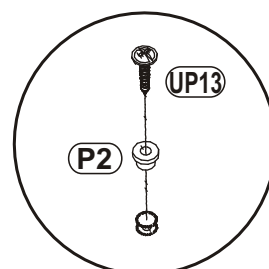
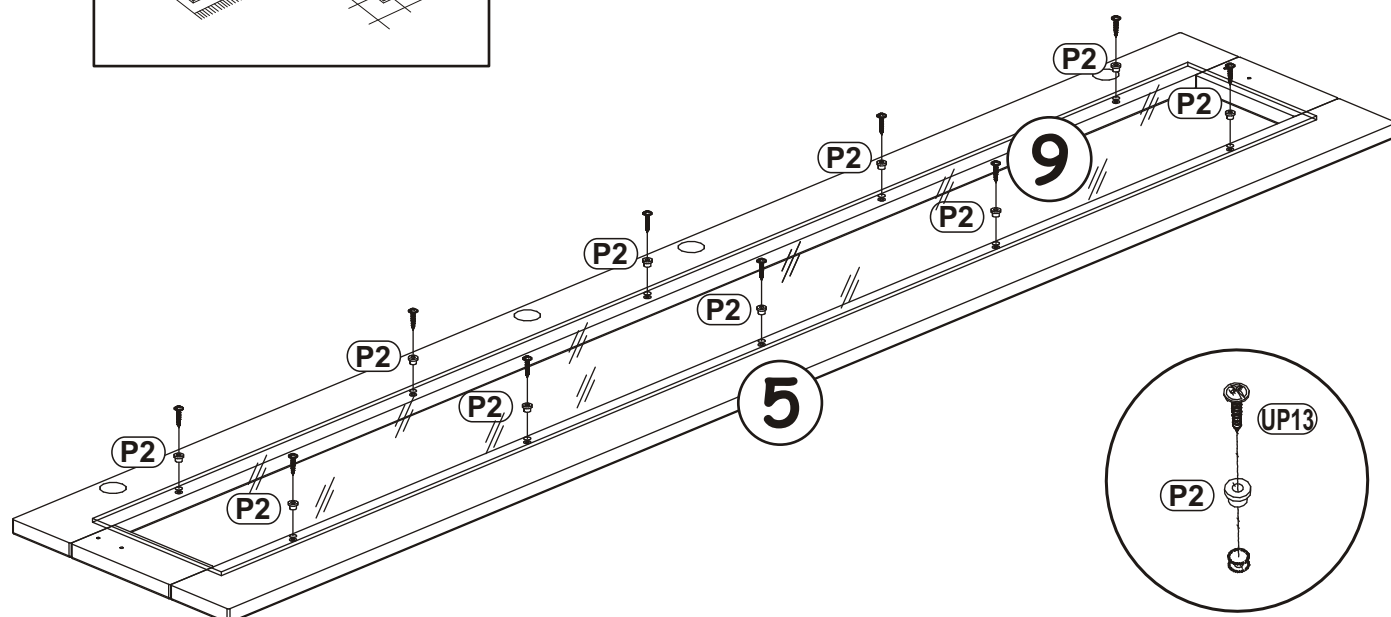
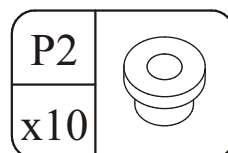
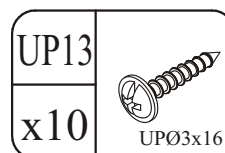
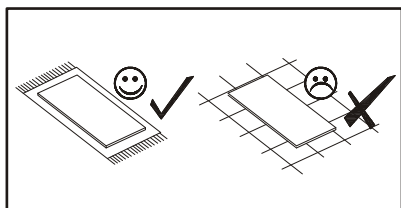
B5		A1	
x12	ø15x12	x12	ø8x36

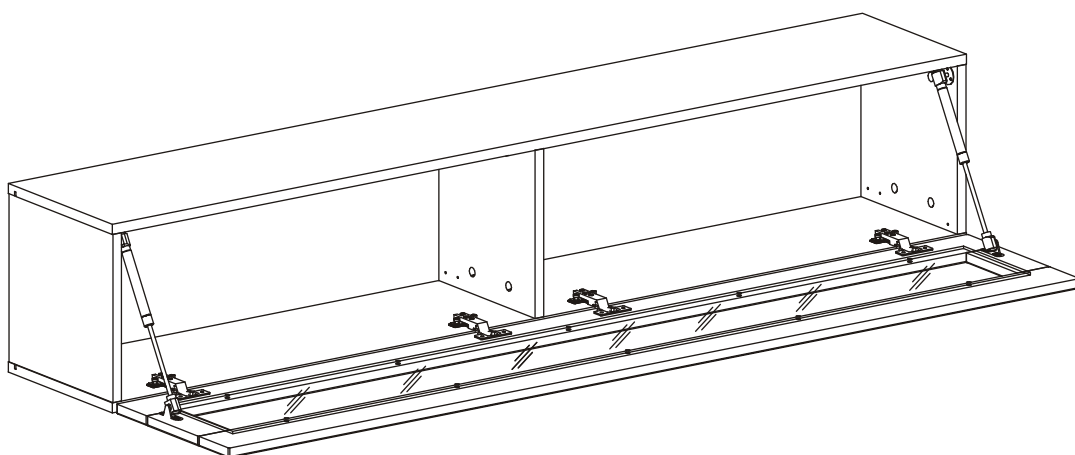


2

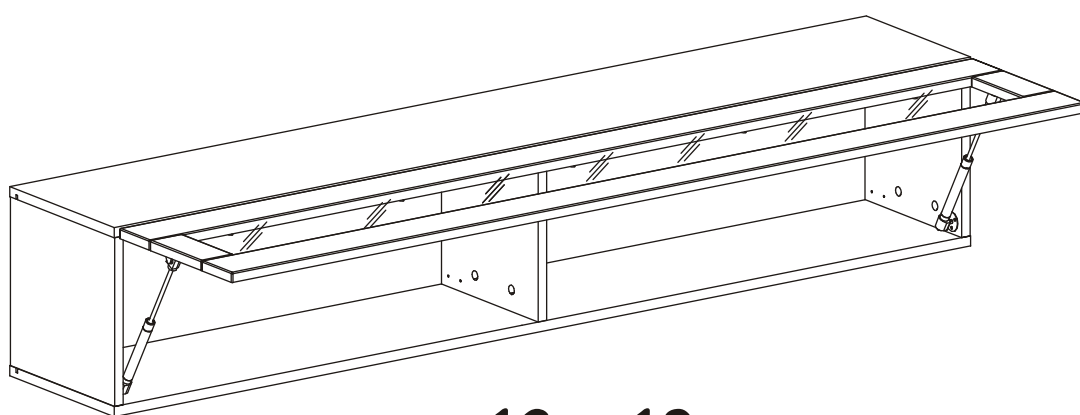


3



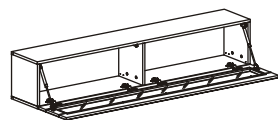


4 - 11

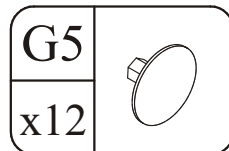
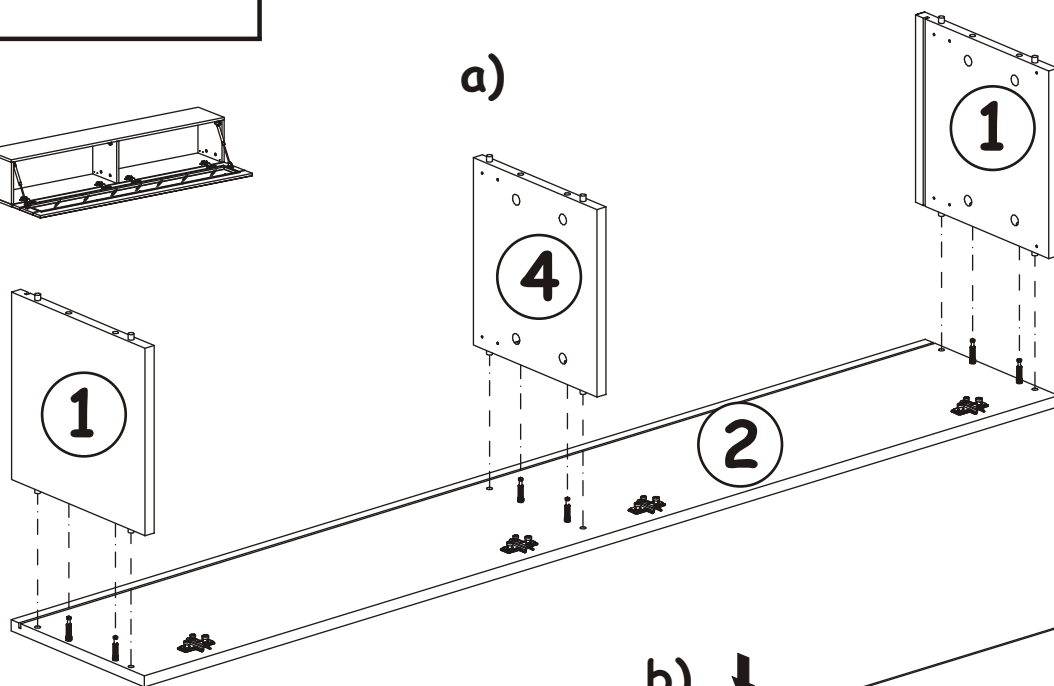


12 - 19

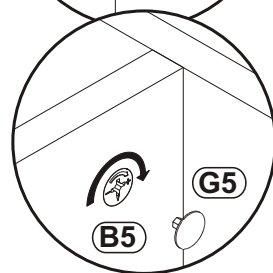
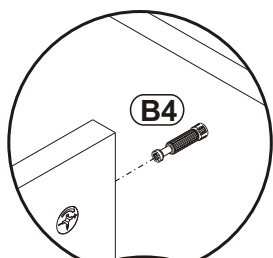
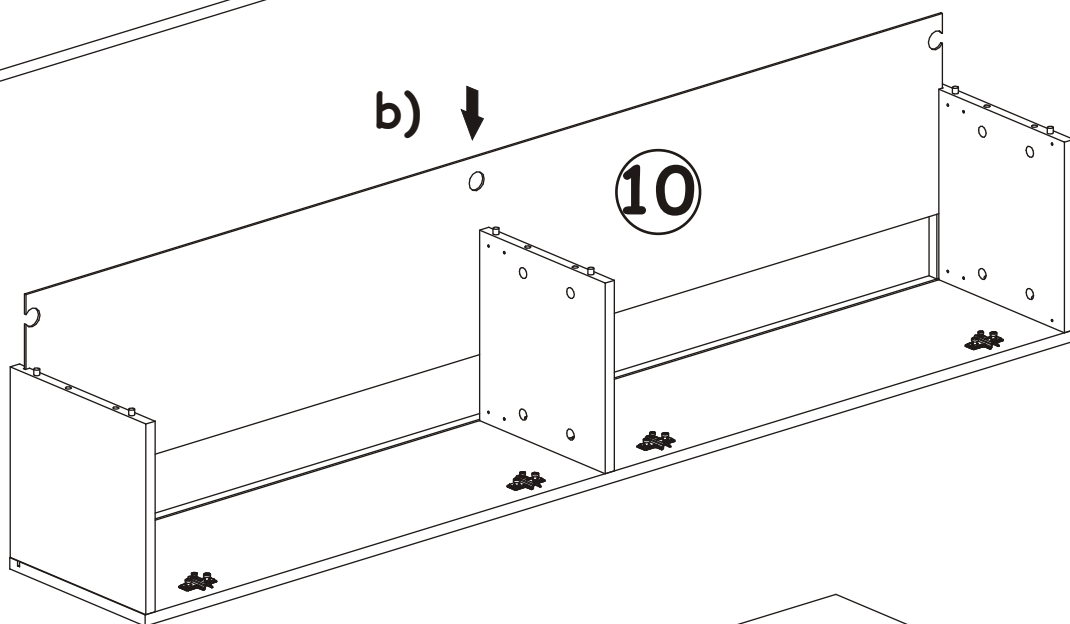
4



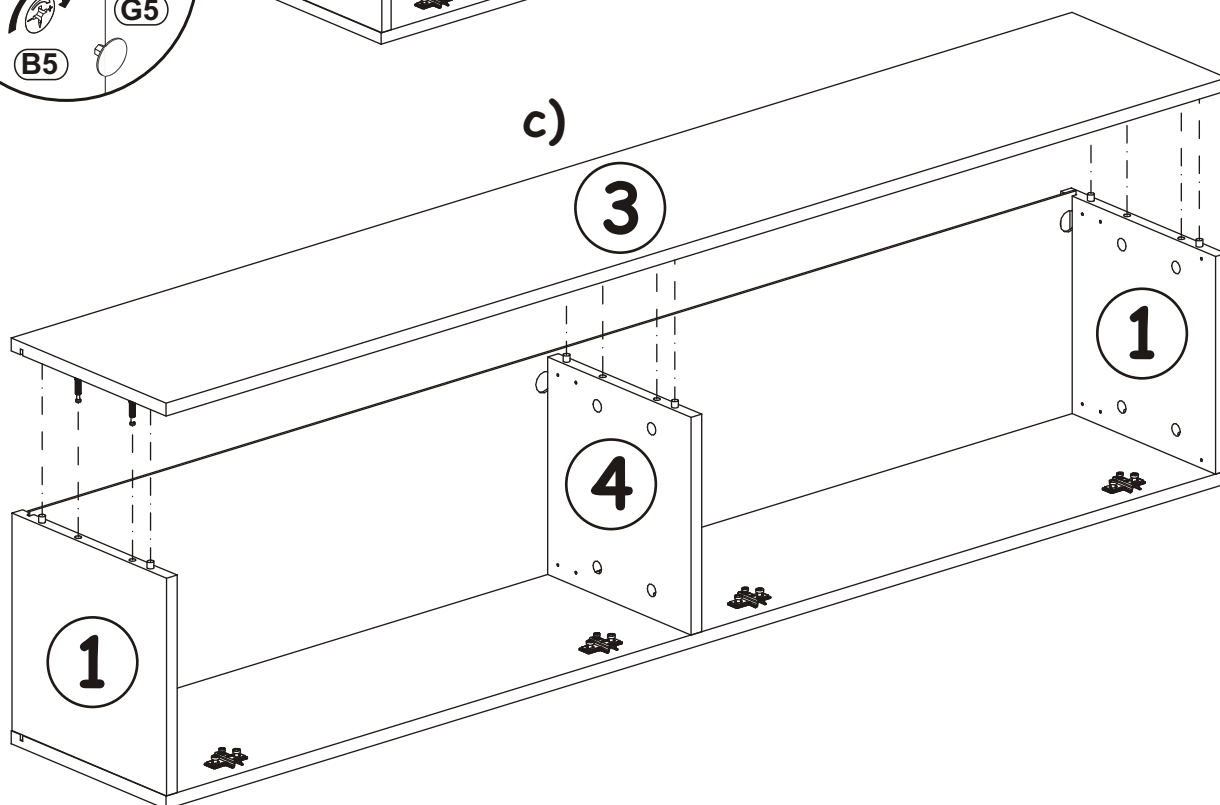
a)



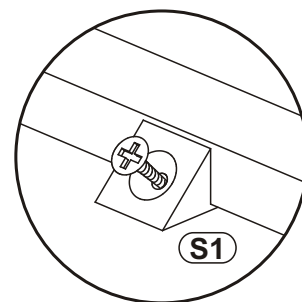
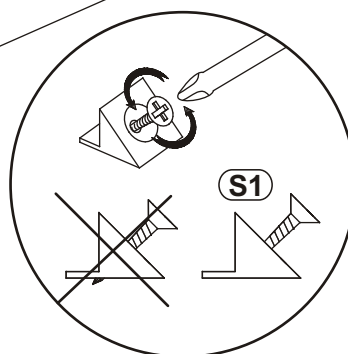
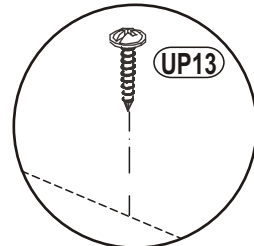
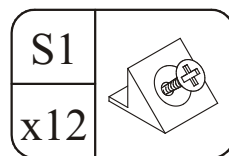
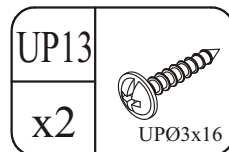
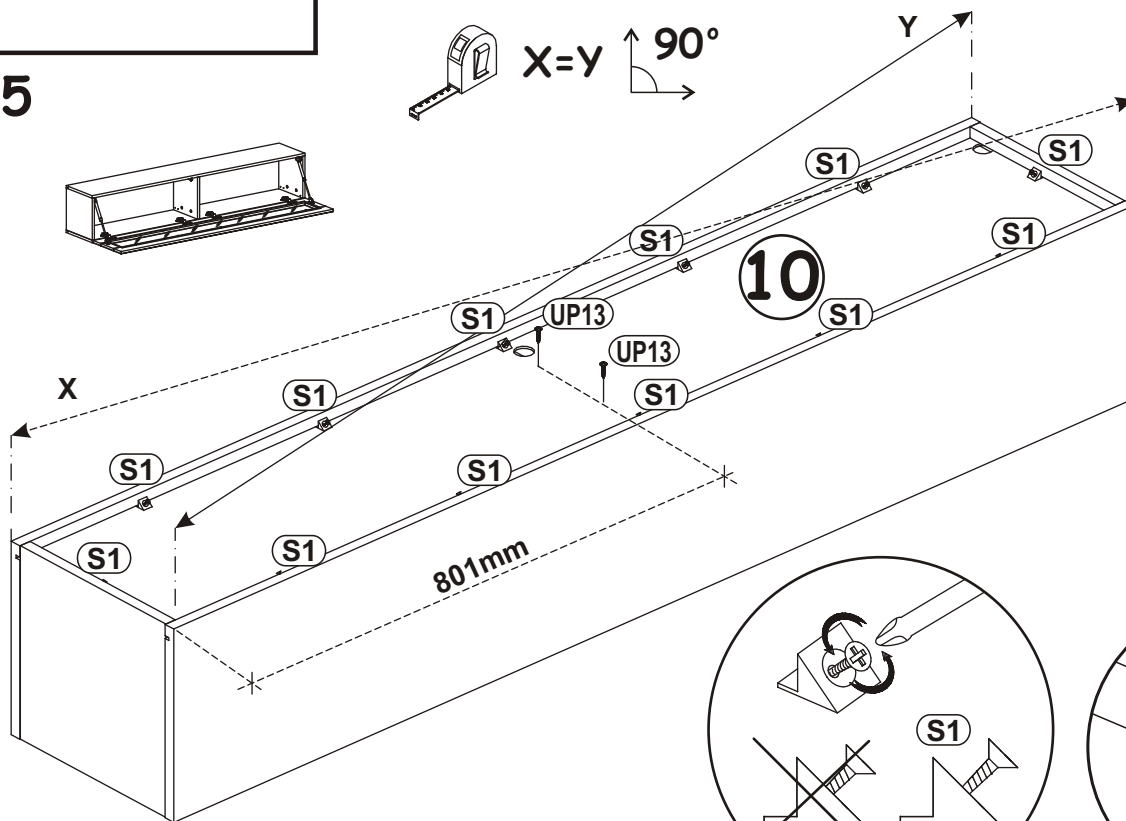
b) ↓



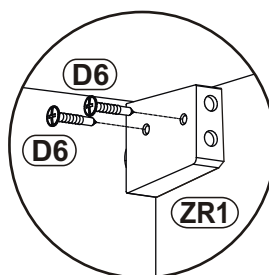
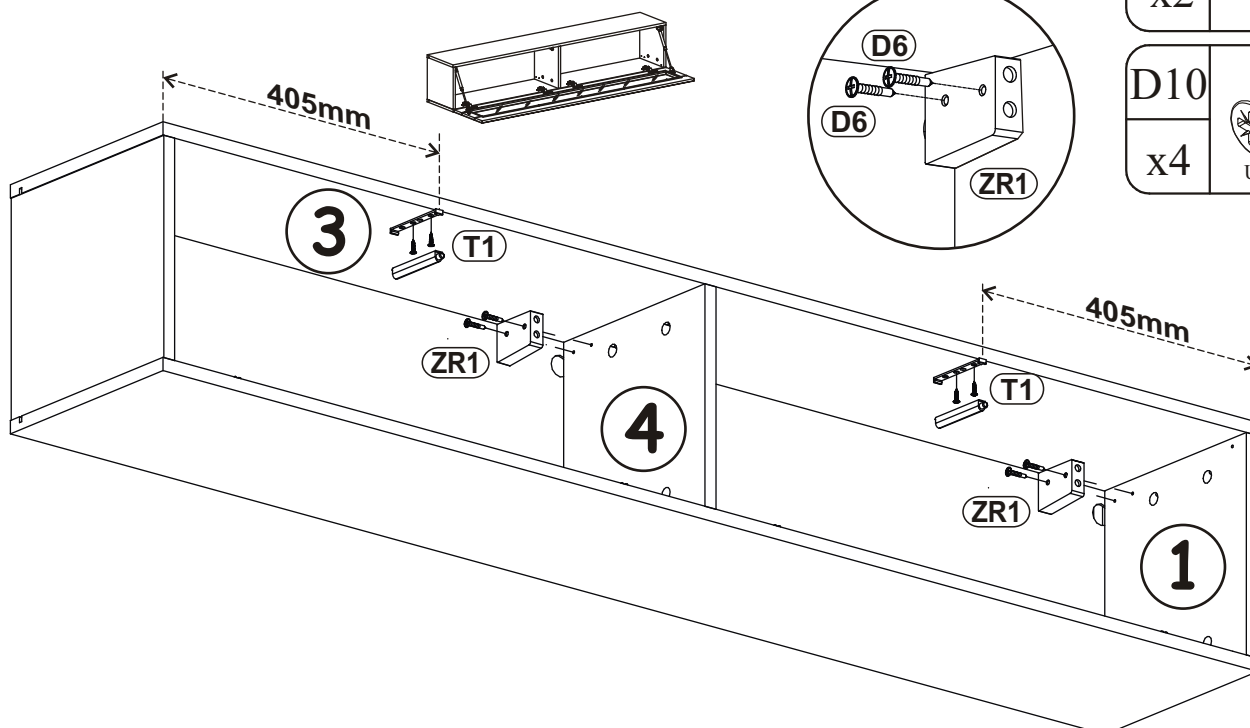
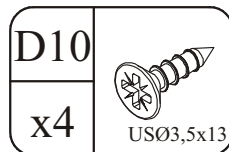
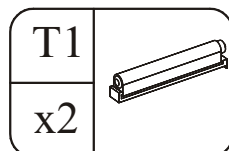
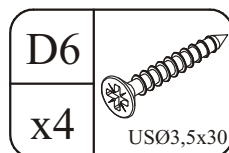
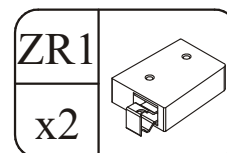
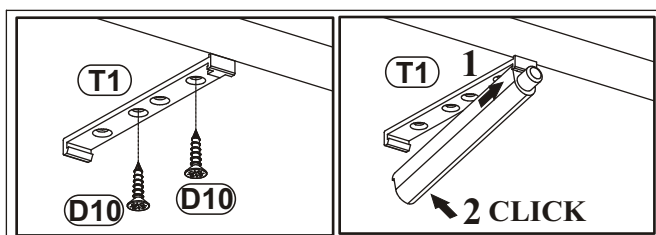
c)



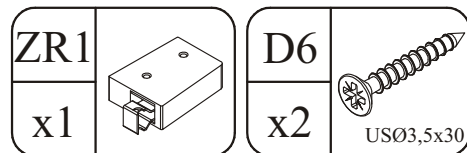
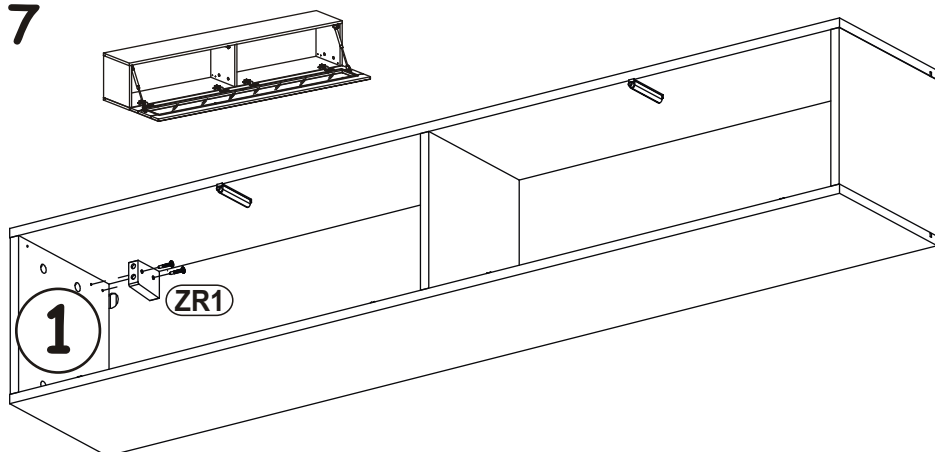
5



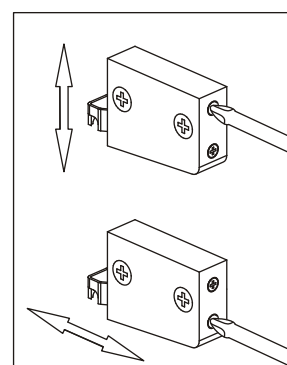
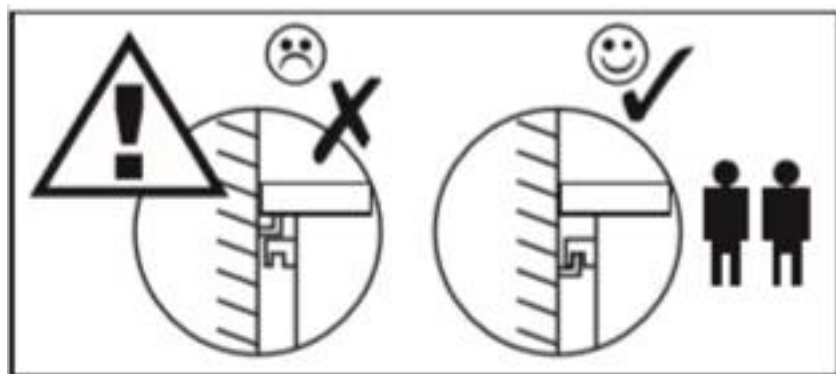
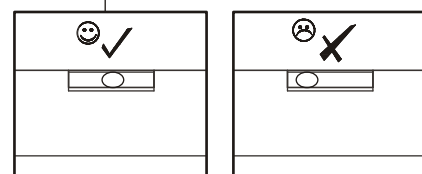
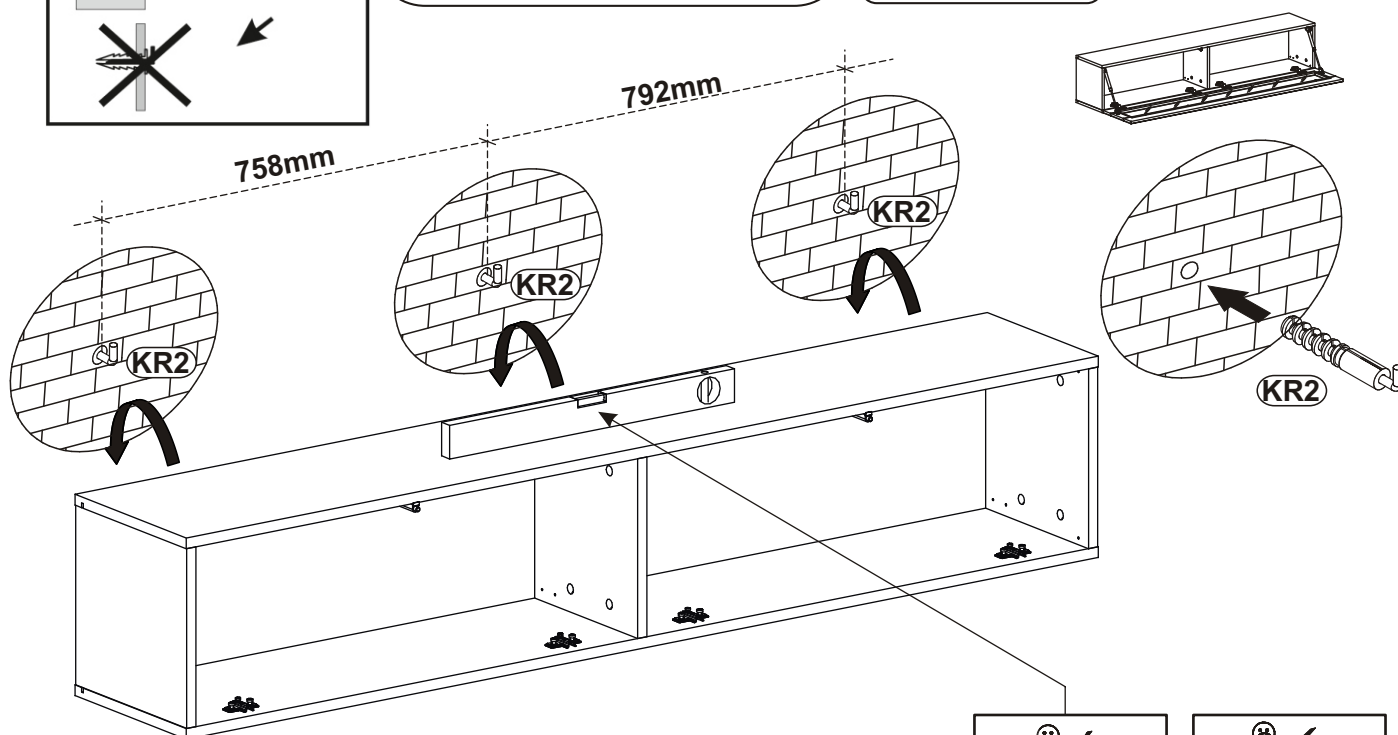
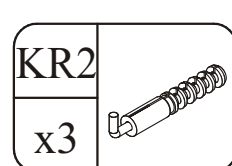
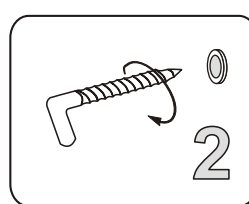
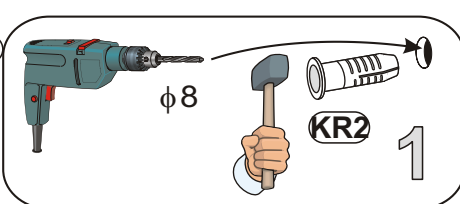
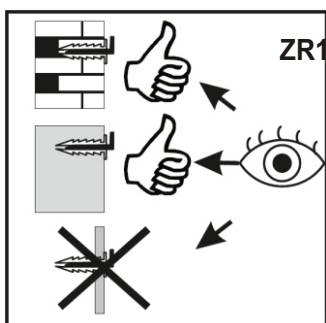
6



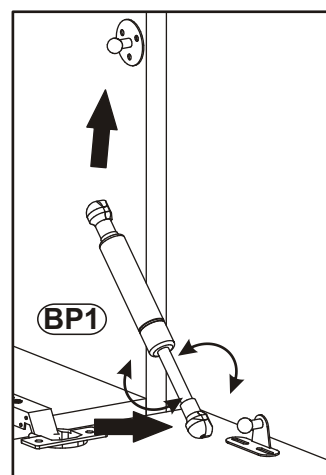
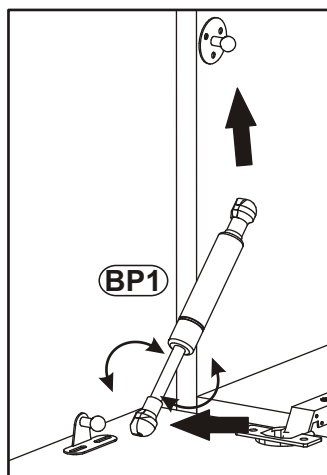
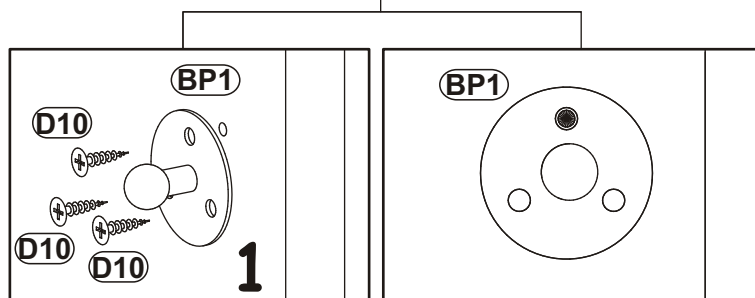
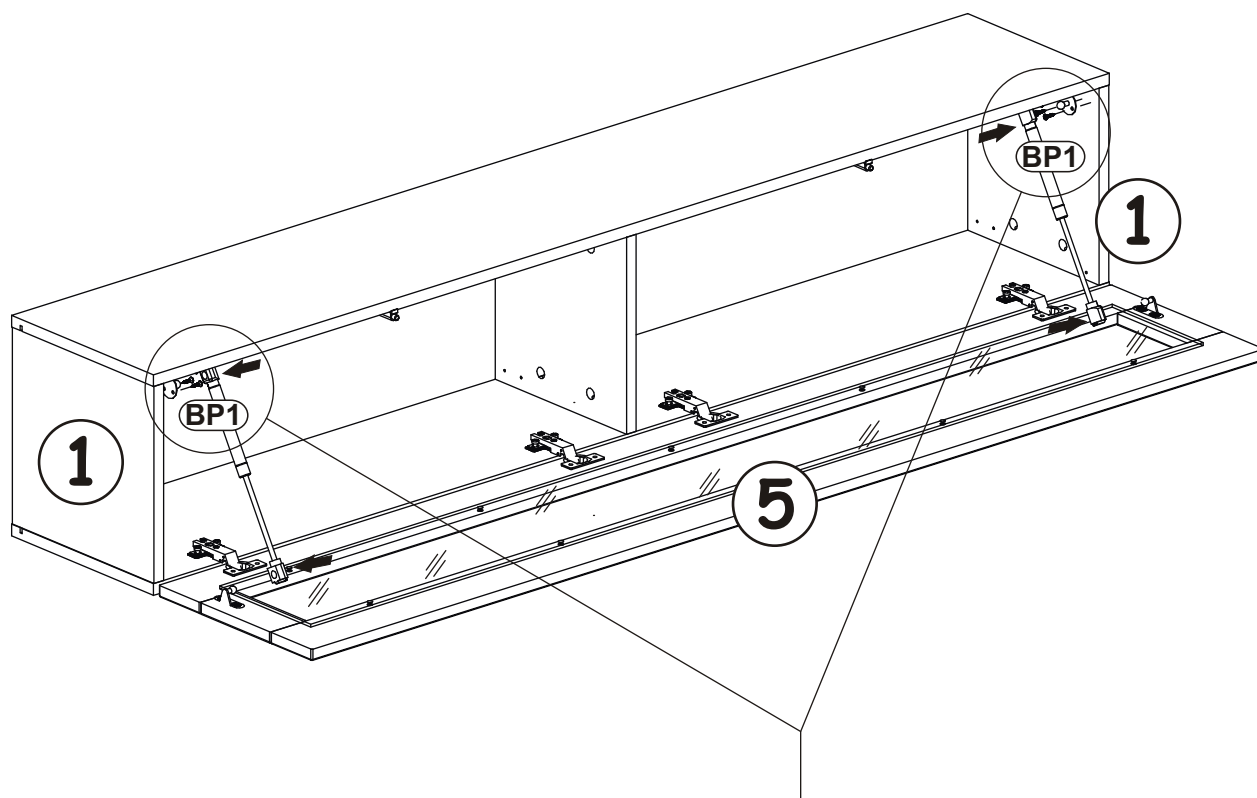
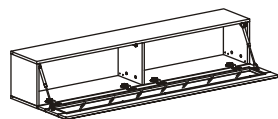
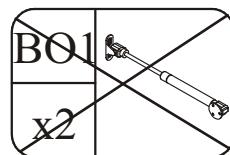
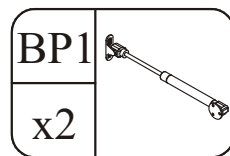
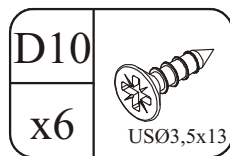
7



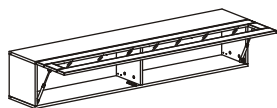
8



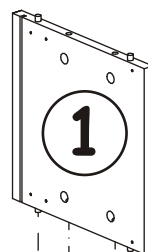
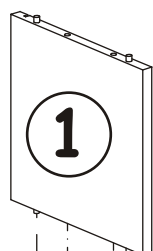
11



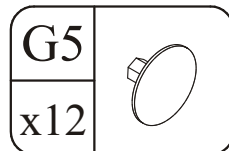
12



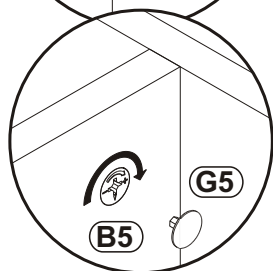
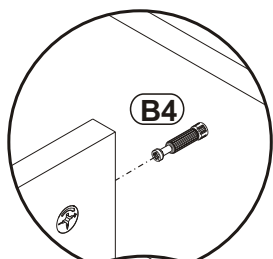
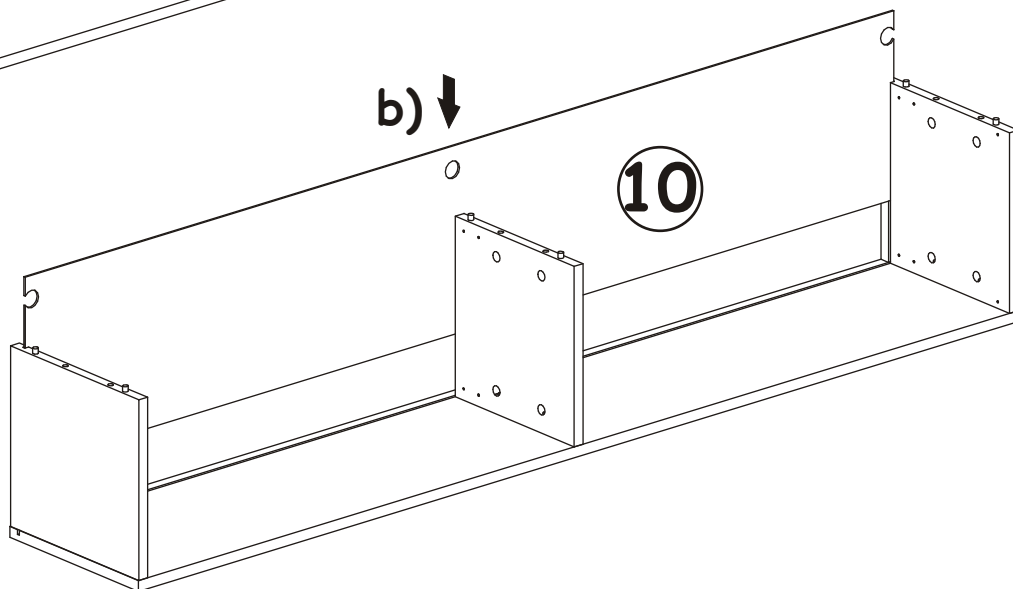
a)



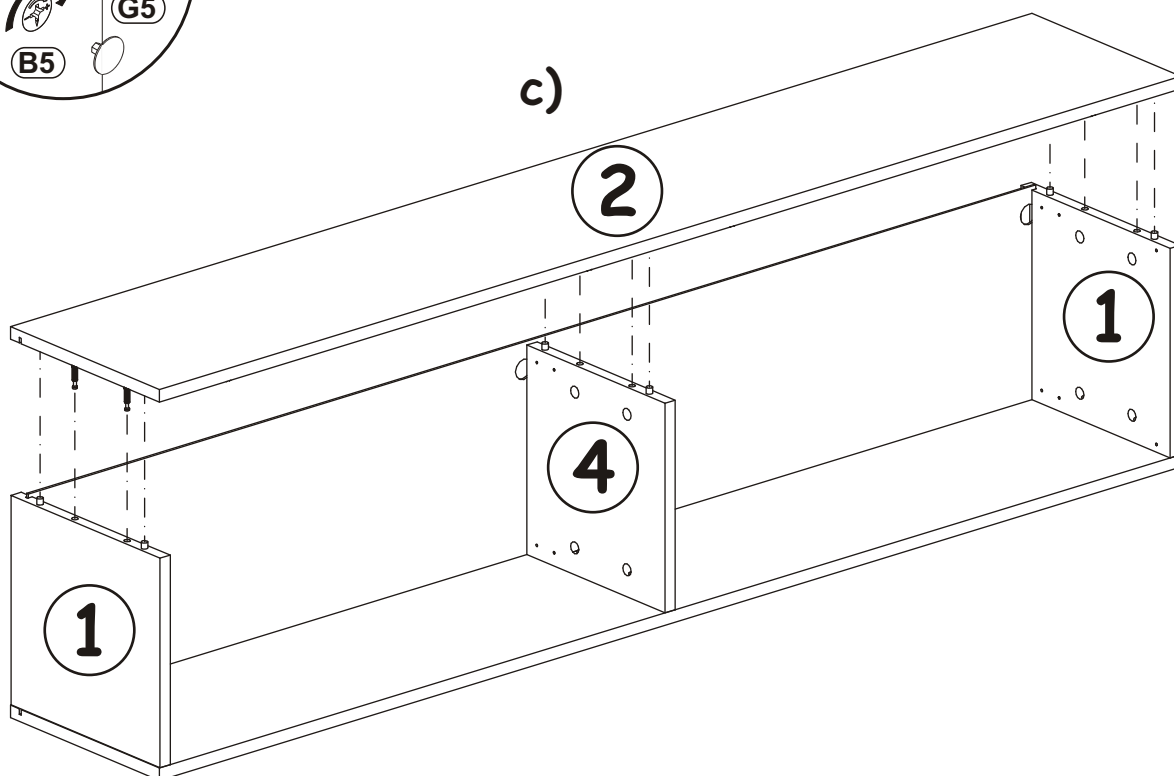
3



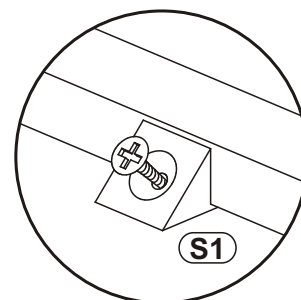
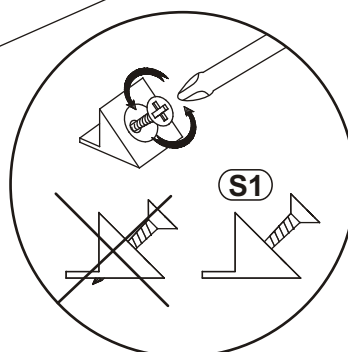
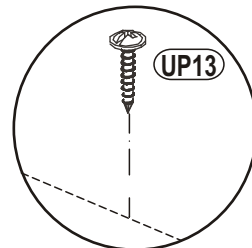
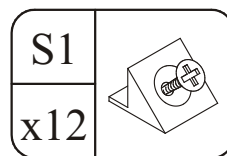
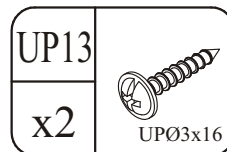
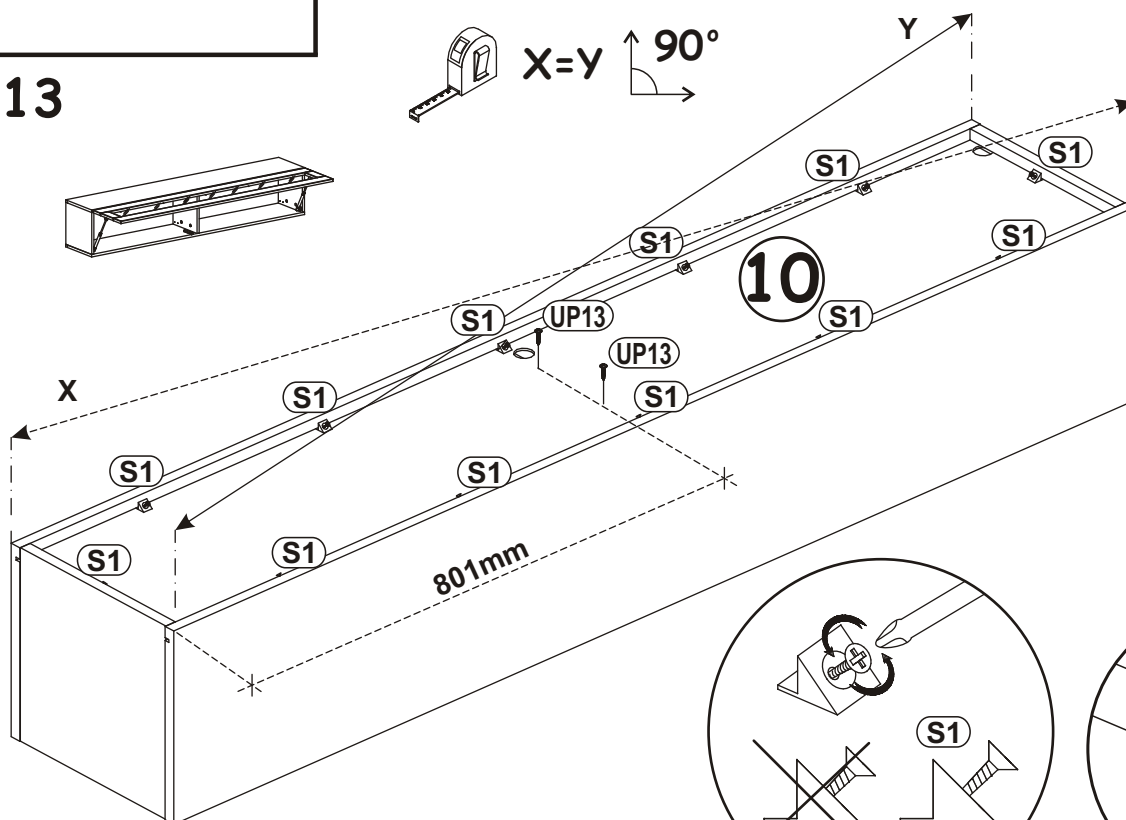
b) ↓



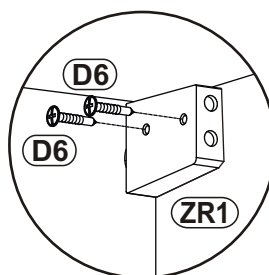
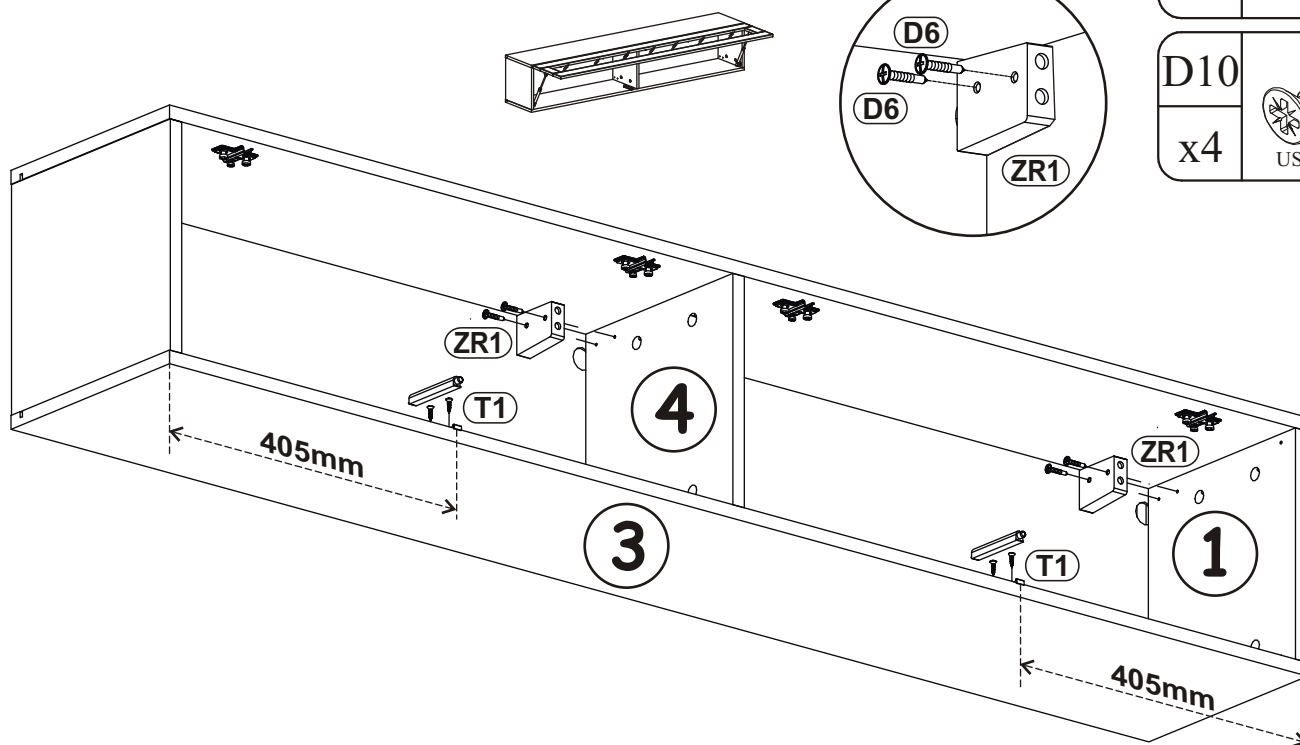
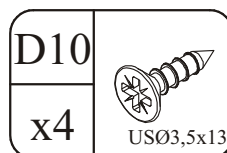
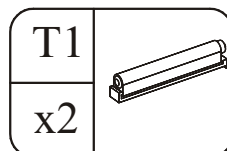
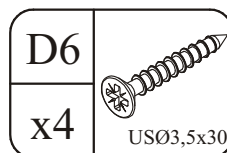
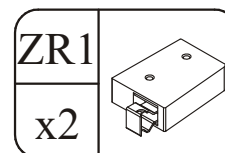
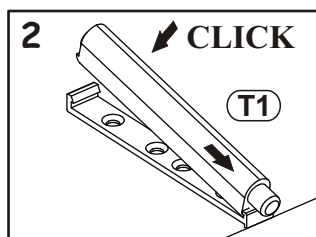
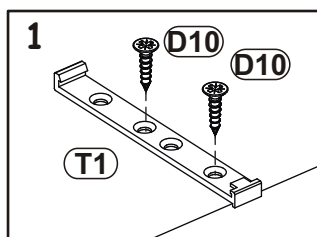
c)



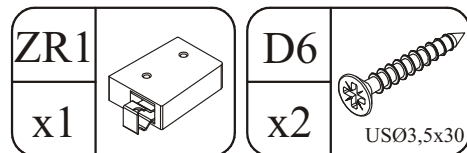
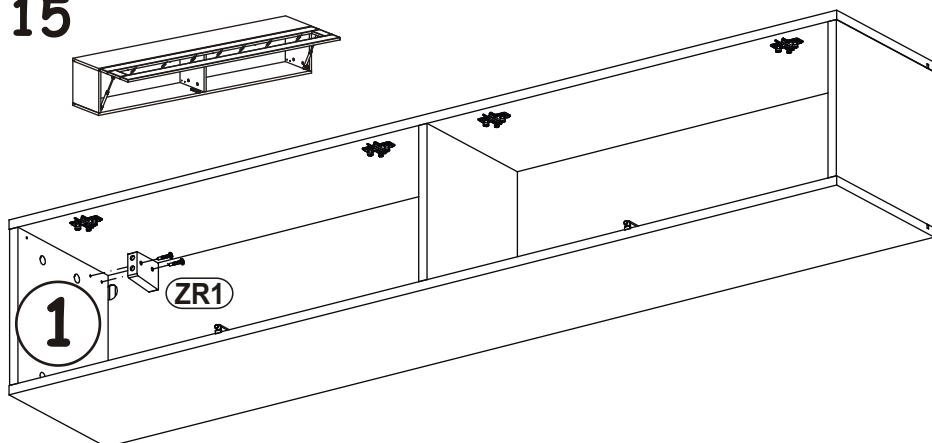
13



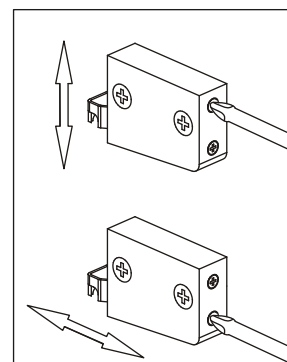
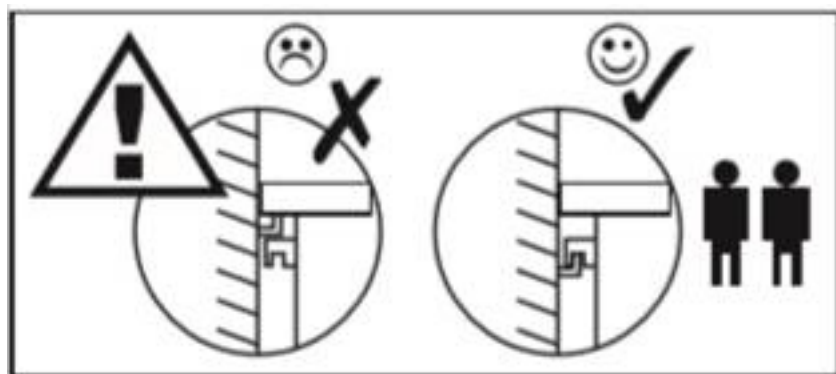
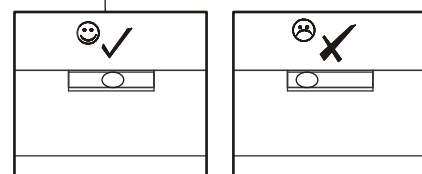
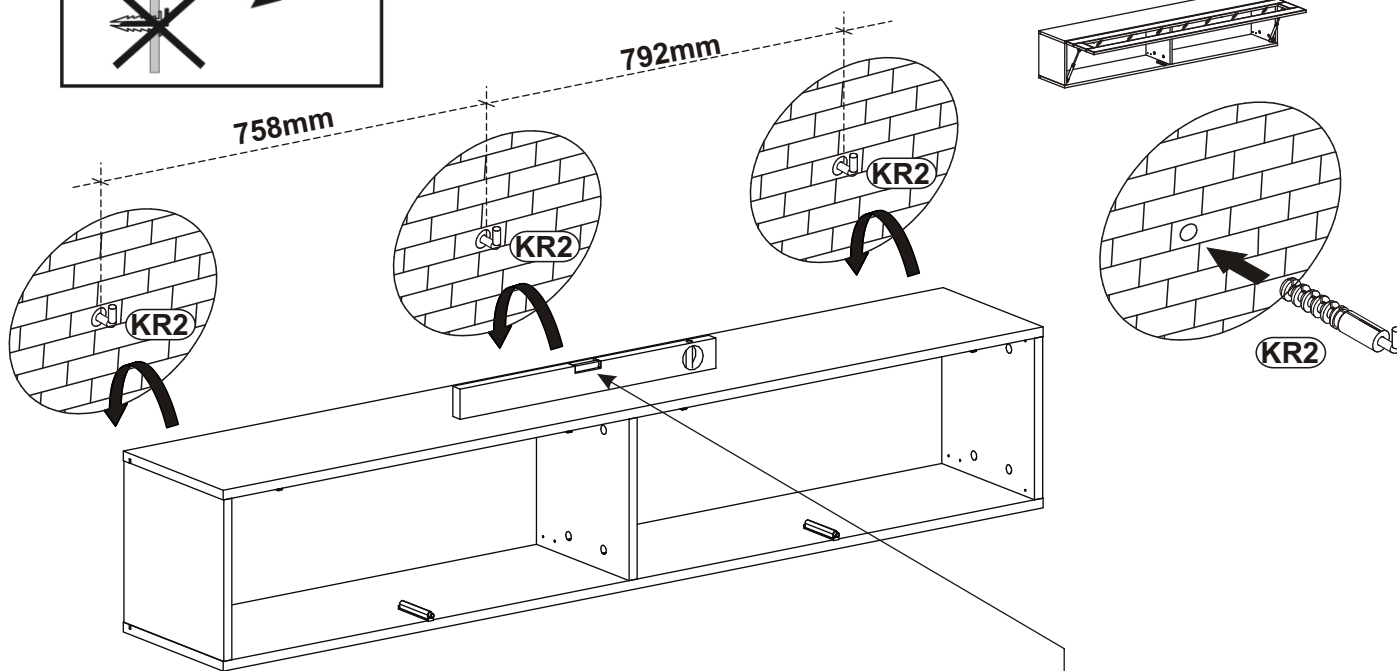
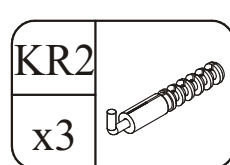
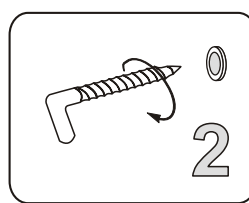
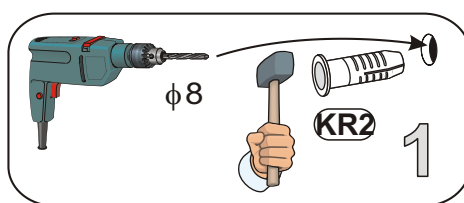
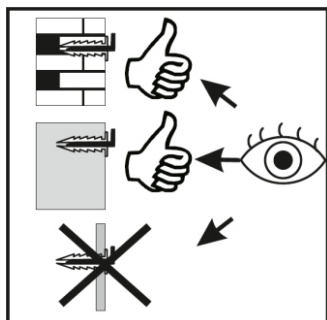
14



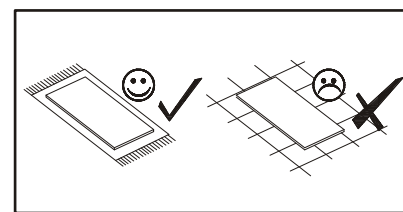
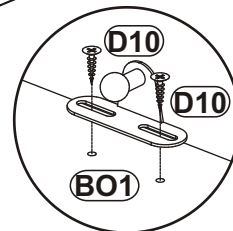
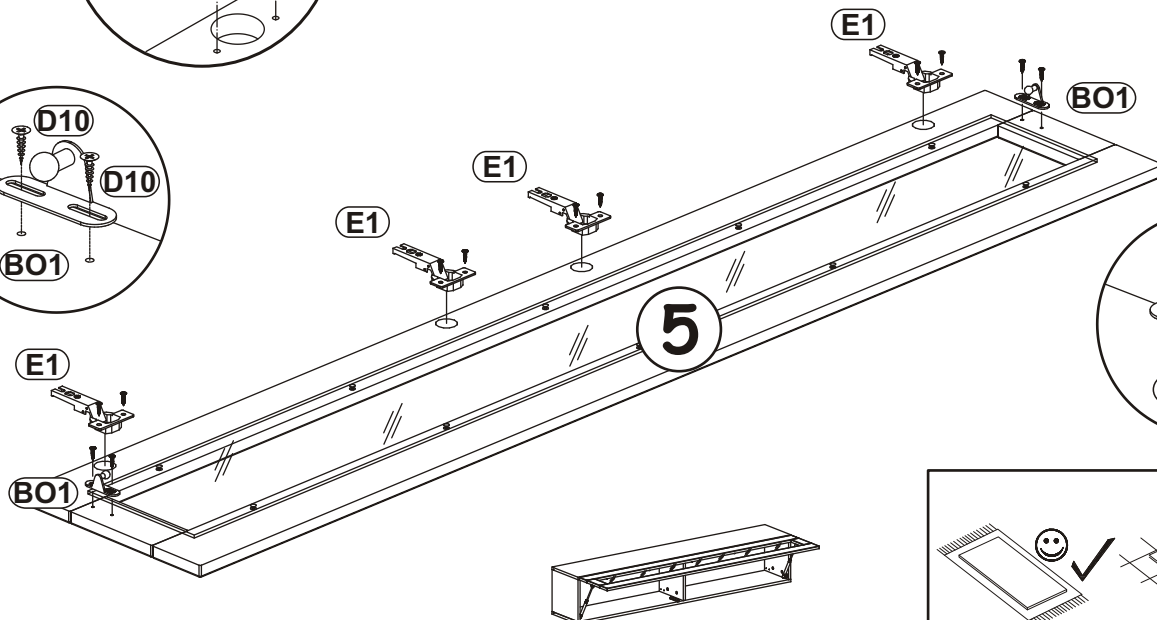
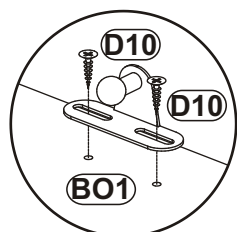
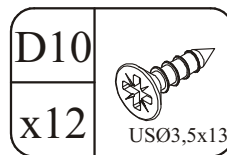
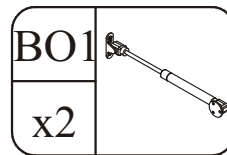
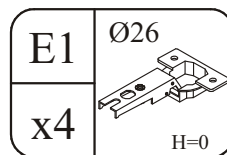
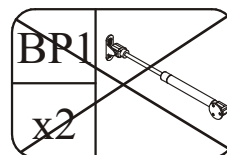
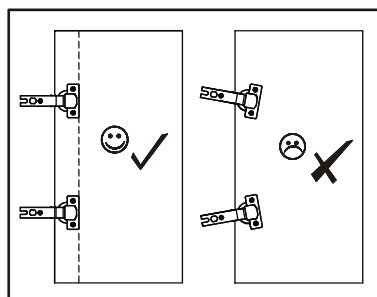
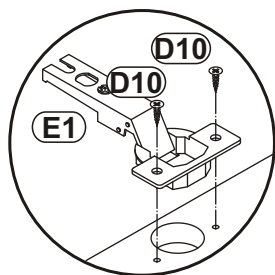
15



16



17



18

