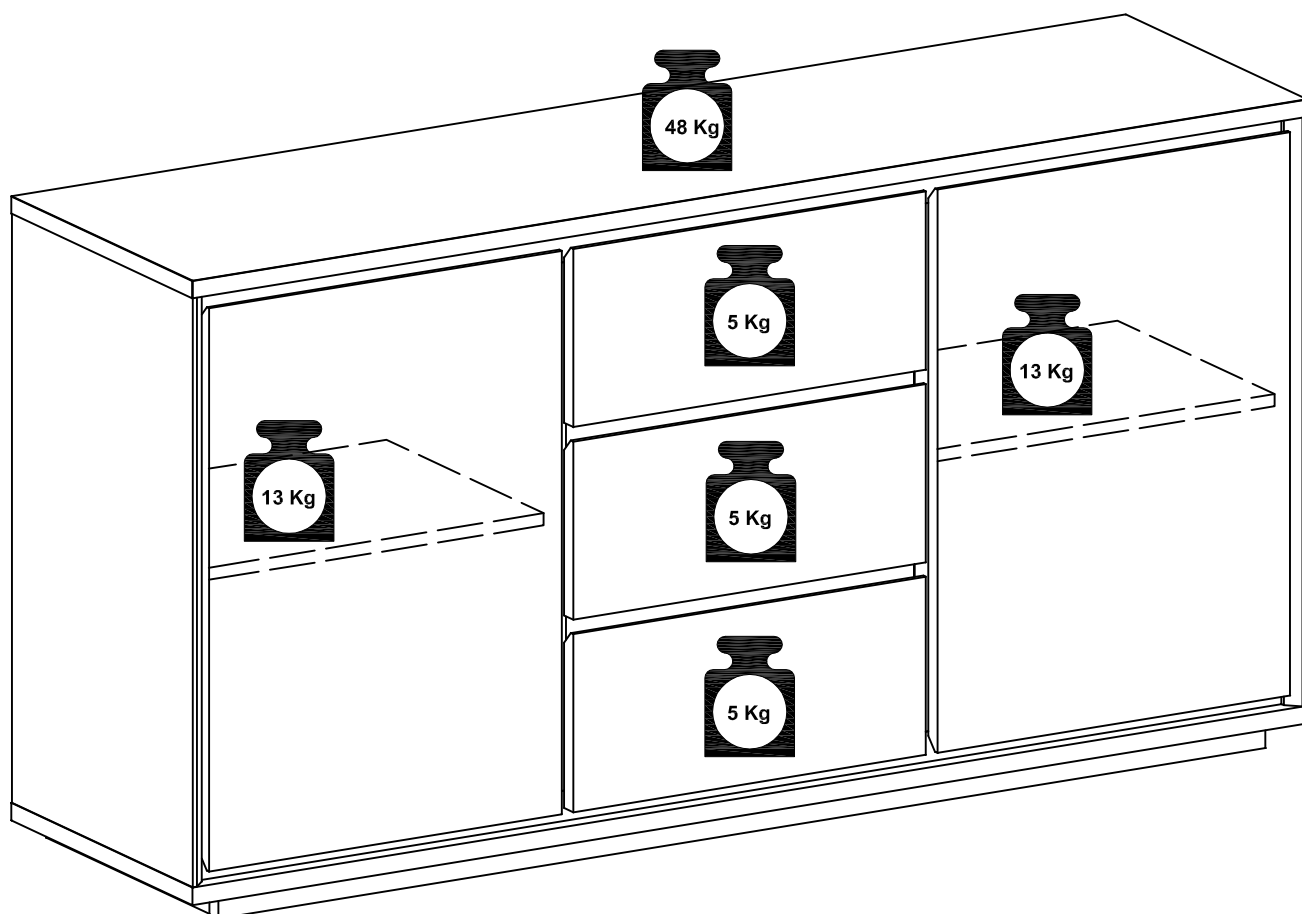
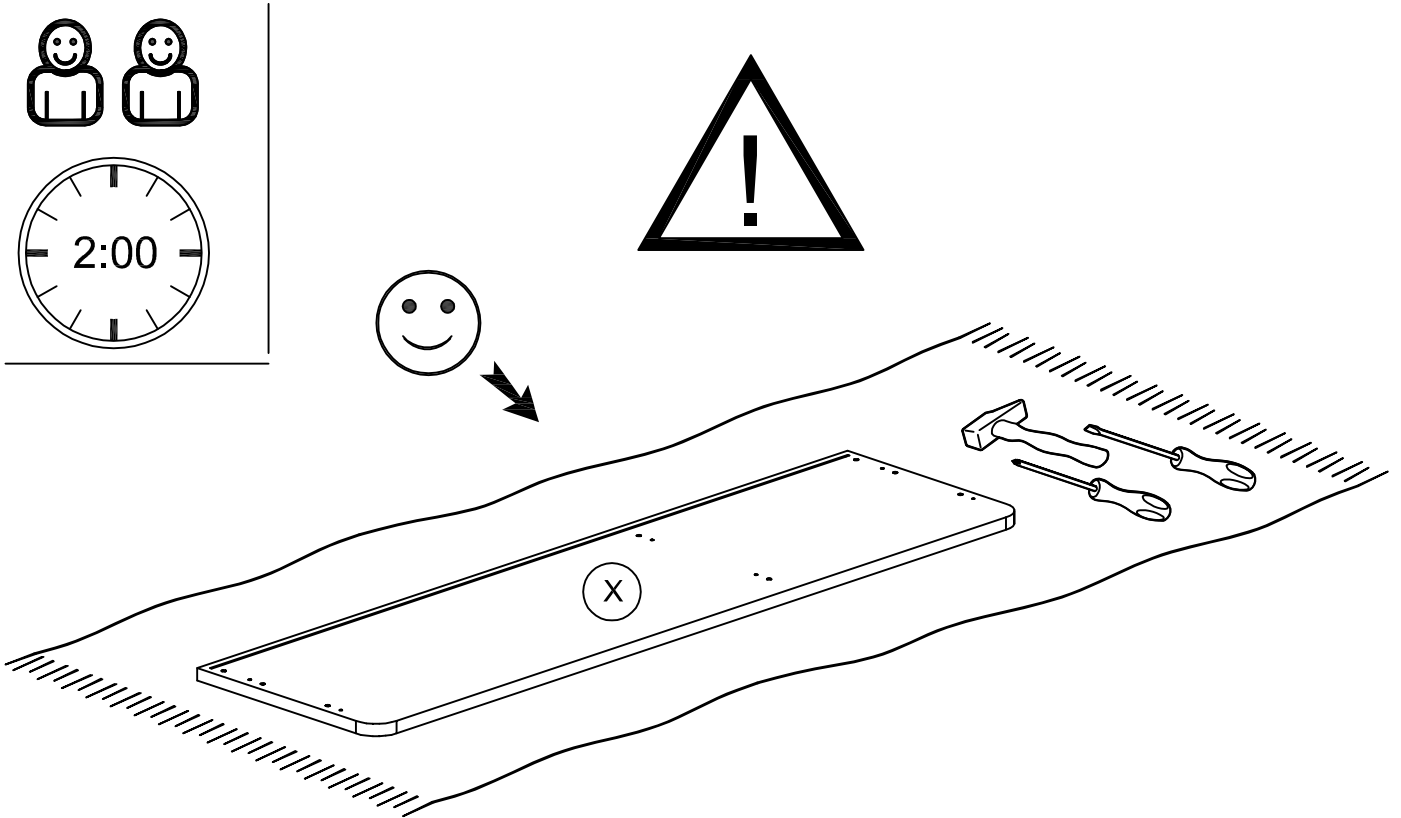
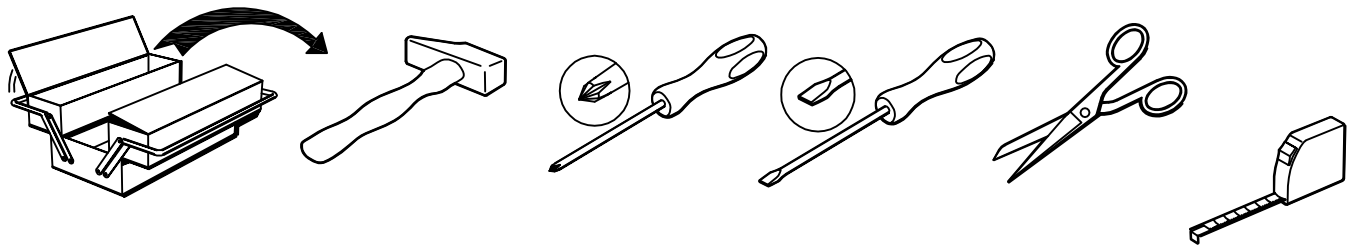
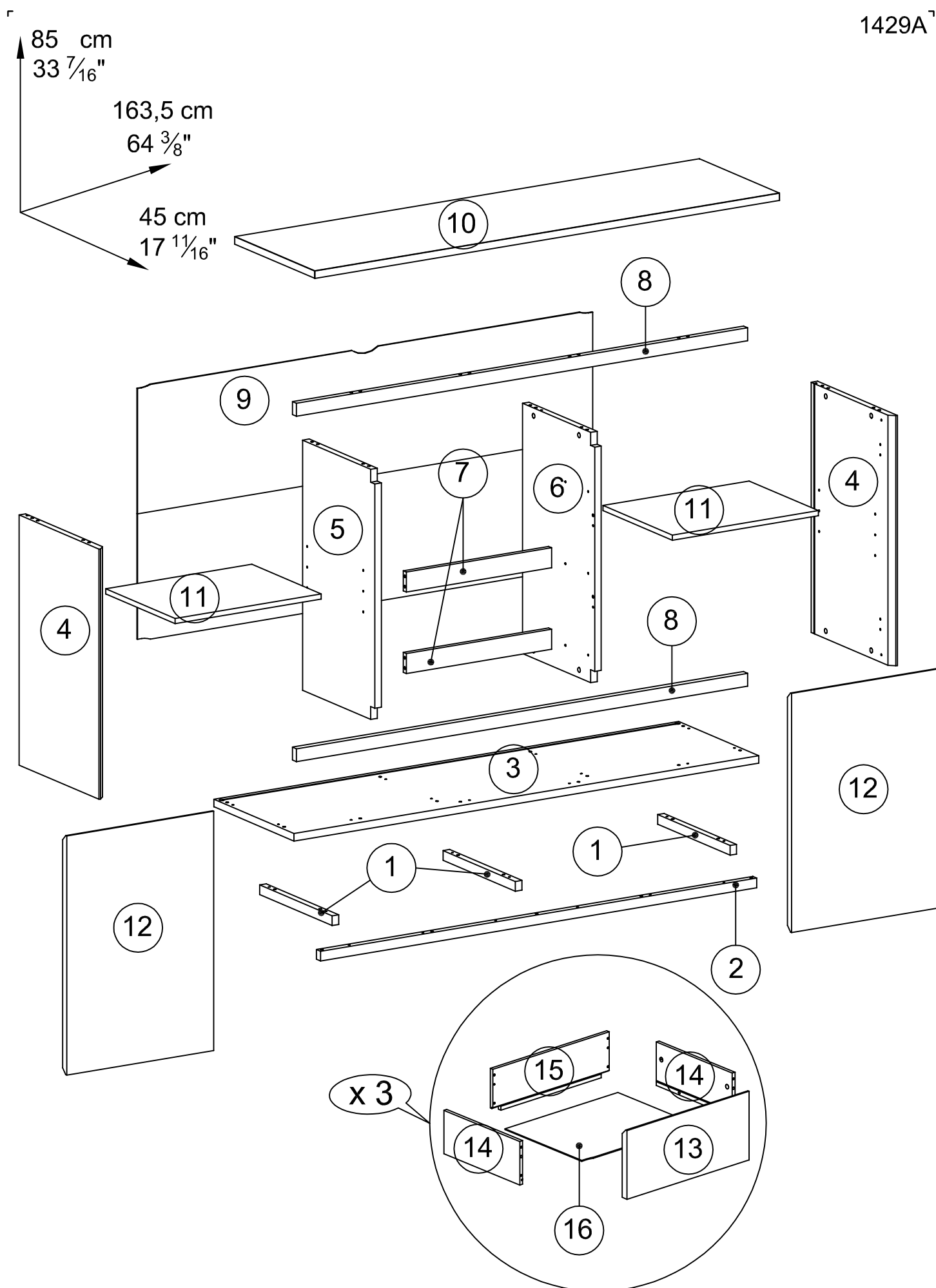
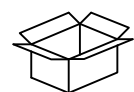


0630EP3T

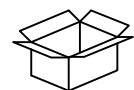
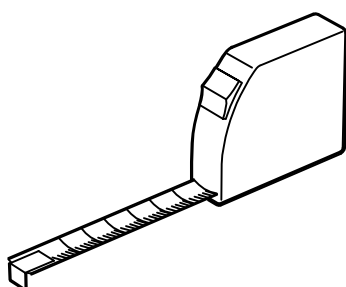






0630EP1Z
C1/3

0630EP3T			mm			inch		
14	x	6	363	148	12	14 $\frac{5}{16}$ "	5 $\frac{13}{16}$ "	$\frac{1}{2}$ "
16	x	3	478	372	2,5	18 $\frac{13}{16}$ "	14 $\frac{5}{8}$ "	$\frac{1}{8}$ "
15	x	3	493	148	12	19 $\frac{7}{16}$ "	5 $\frac{13}{16}$ "	$\frac{1}{2}$ "
7	x	2	511	62	17	20 $\frac{1}{8}$ "	2 $\frac{7}{16}$ "	$\frac{1}{16}$ "
11	x	2	514	390	16	20 $\frac{1}{4}$ "	15 $\frac{3}{8}$ "	$\frac{5}{8}$ "
5	x	1	774	406	23	30 $\frac{1}{2}$ "	16"	$\frac{7}{8}$ "
6	x	1	774	406	23	30 $\frac{1}{2}$ "	16"	$\frac{7}{8}$ "
4	x	2	774	449	23	30 $\frac{1}{2}$ "	17 $\frac{11}{16}$ "	$\frac{7}{8}$ "
1	x	3	407	30	23	16"	1 $\frac{3}{16}$ "	$\frac{7}{8}$ "
2	x	1	1535	30	23	60 $\frac{7}{16}$ "	1 $\frac{3}{16}$ "	$\frac{7}{8}$ "
8	x	2	1587	40	23	62 $\frac{1}{2}$ "	1 $\frac{9}{16}$ "	$\frac{7}{8}$ "
9	x	1	1601	788	2,5	63 $\frac{1}{16}$ "	31"	$\frac{1}{8}$ "
3	x	1	1635	450	23	64 $\frac{3}{8}$ "	17 $\frac{11}{16}$ "	$\frac{7}{8}$ "
10	x	1	1635	450	23	64 $\frac{3}{8}$ "	17 $\frac{11}{16}$ "	$\frac{7}{8}$ "
13	x	3	517	234	23	20 $\frac{3}{8}$ "	9 $\frac{3}{16}$ "	$\frac{7}{8}$ "
12	x	2	517	740	23	20 $\frac{3}{8}$ "	29 $\frac{1}{8}$ "	$\frac{7}{8}$ "

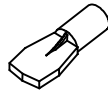
0630EP2Z
C2/30630EP3Z
C3/3



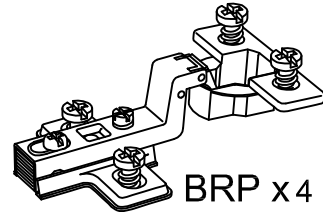
Ai x 28



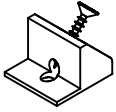
BZG x12



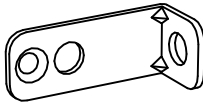
BWD x 8



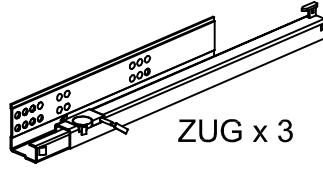
BRP x 4



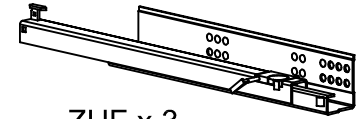
ZYY x12



BLL x 4



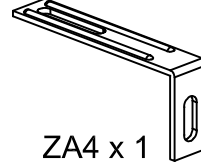
ZUG x 3



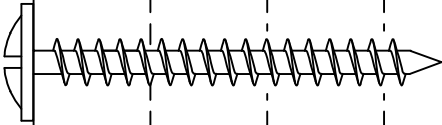
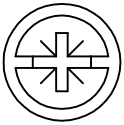
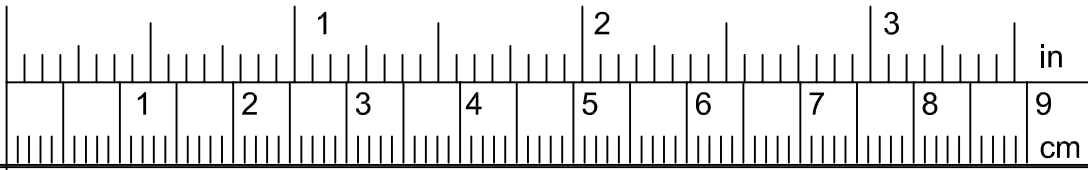
ZUF x 3



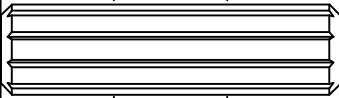
AQO x 7



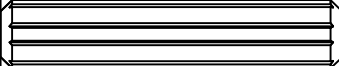
ZA4 x 1



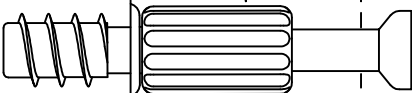
WE x 12



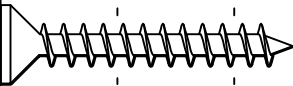
ADM x 39



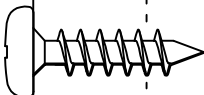
AV x 24



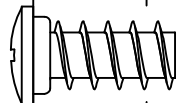
BWC x 40



VJ x 2



VE x 1



VB x 8

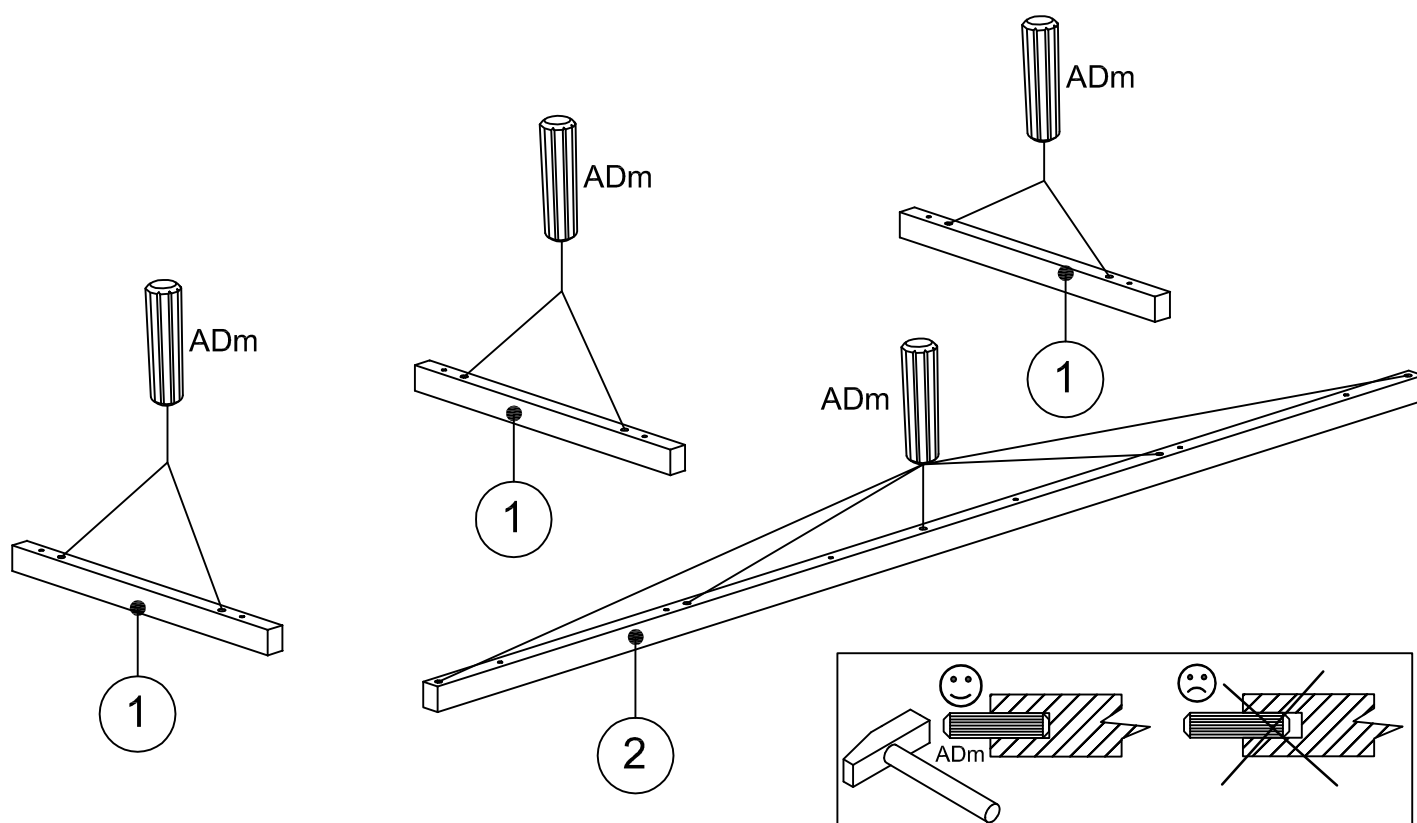


BWF x 12

1

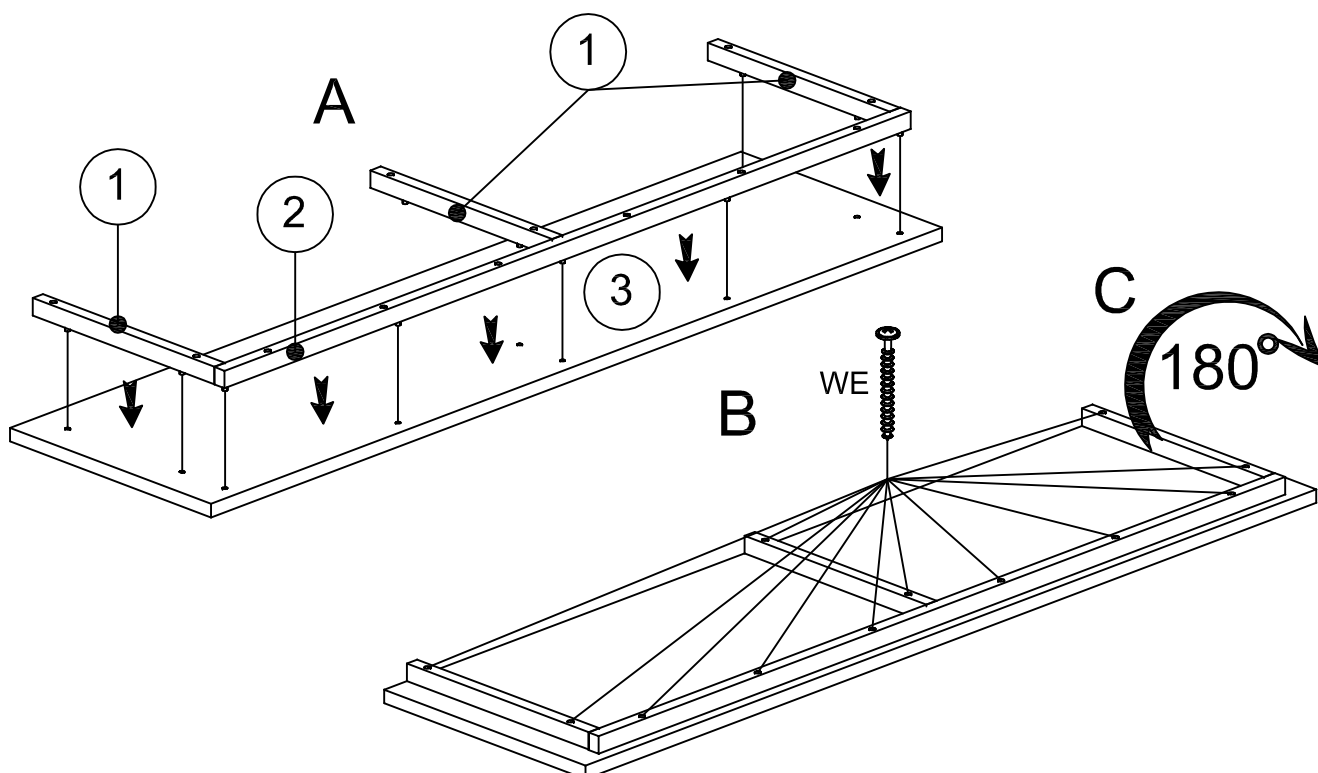
ADM x 11

1429A



2

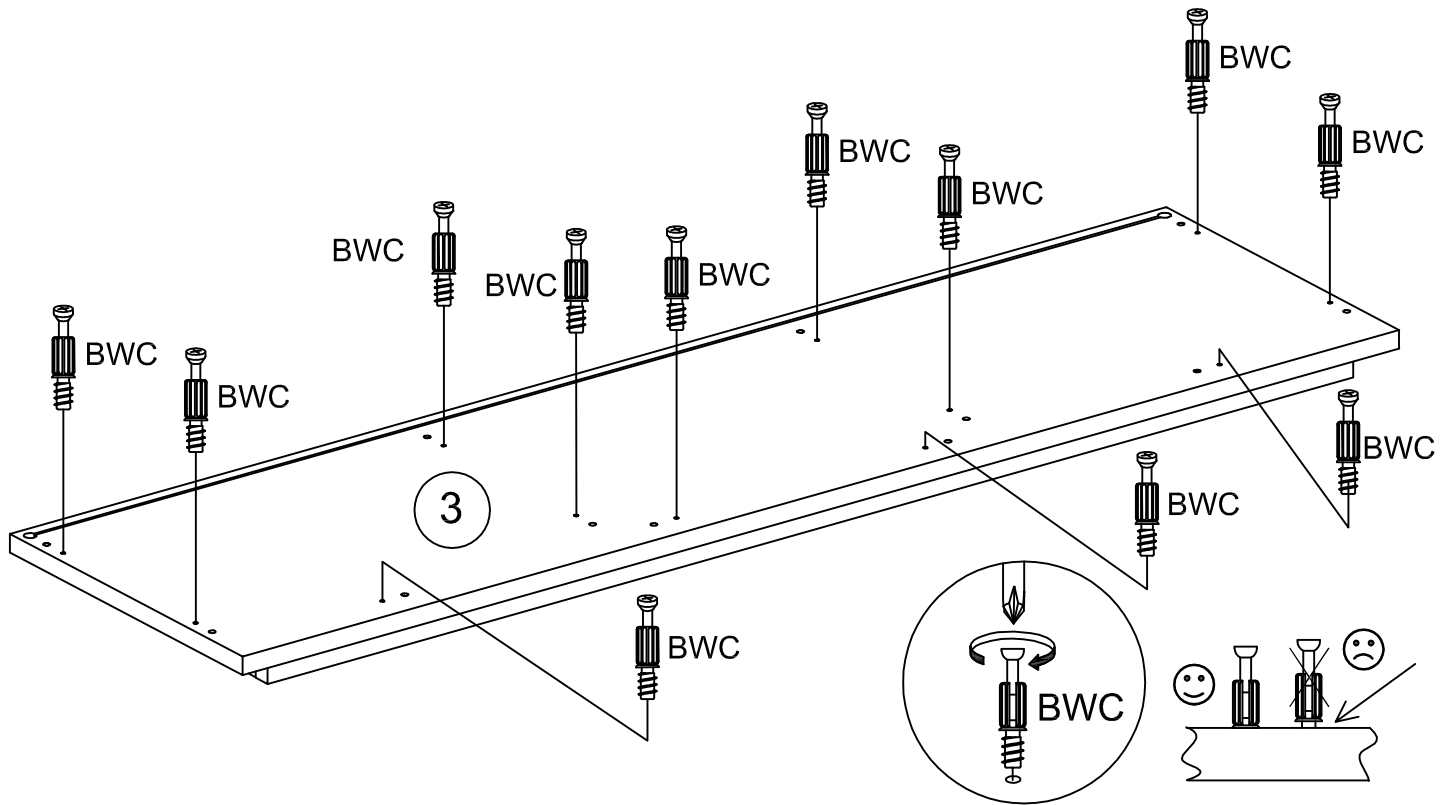
WE x 12



3



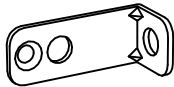
BWC x 12

1429A⁷

4



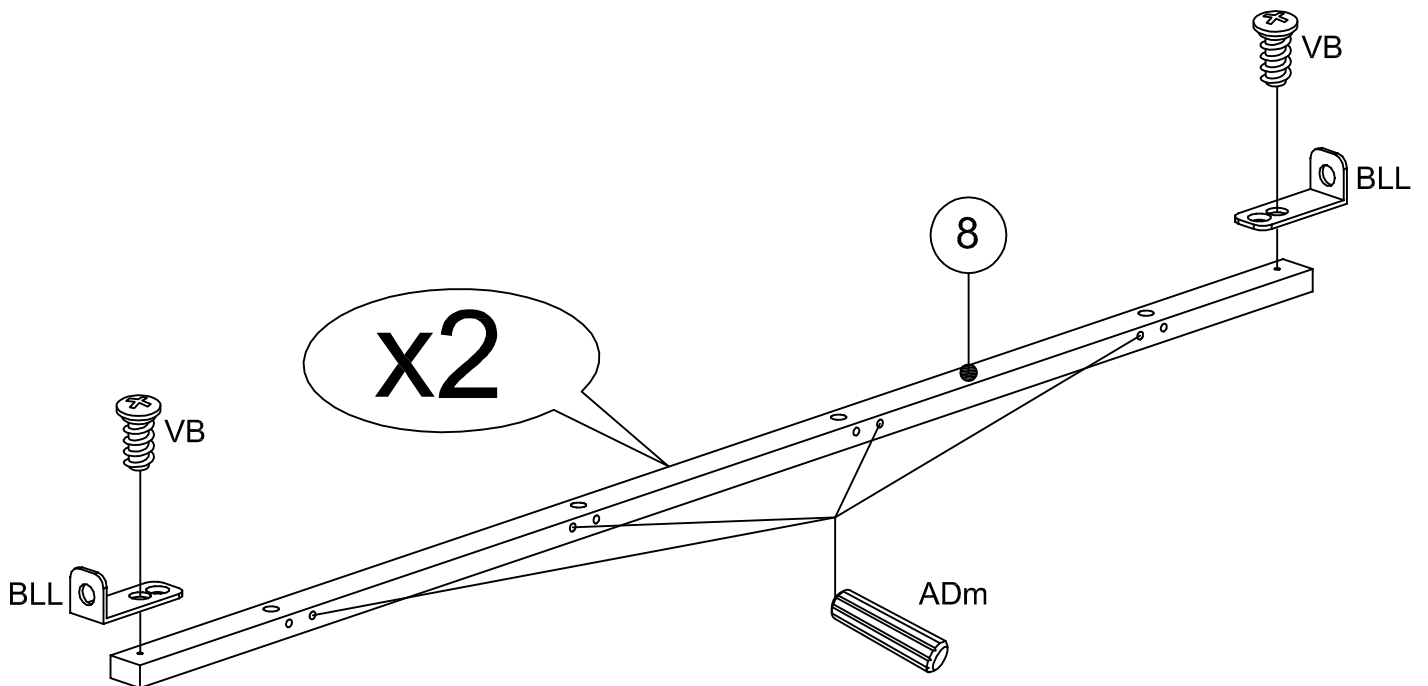
ADM x 8



BLL x 4



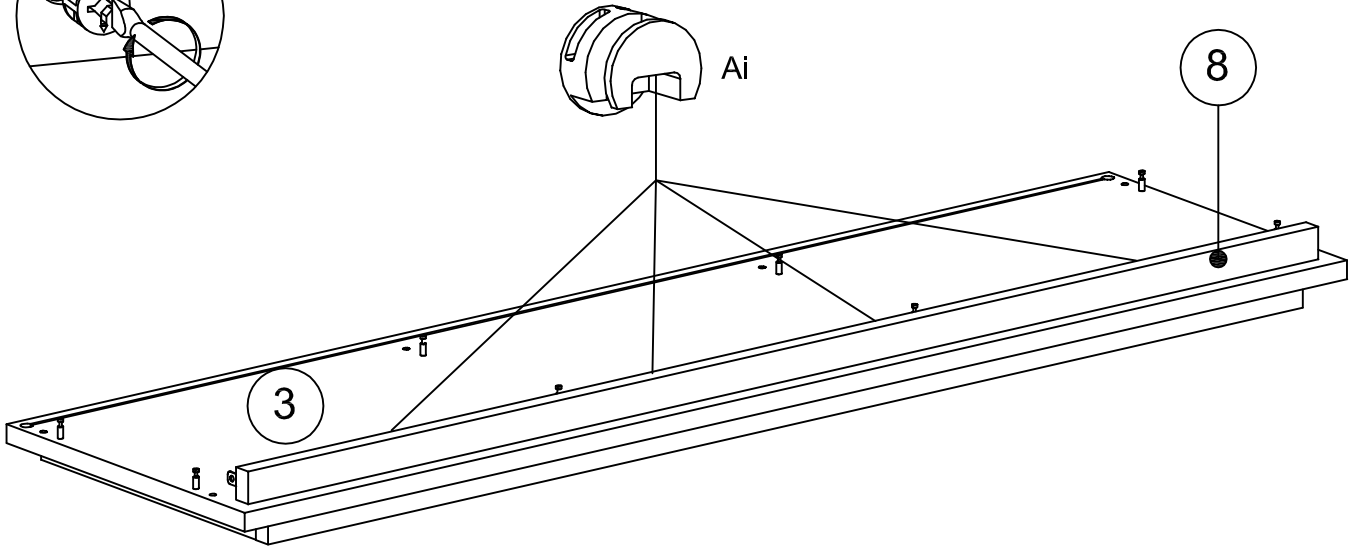
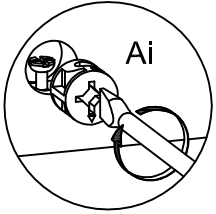
VB x 4



5



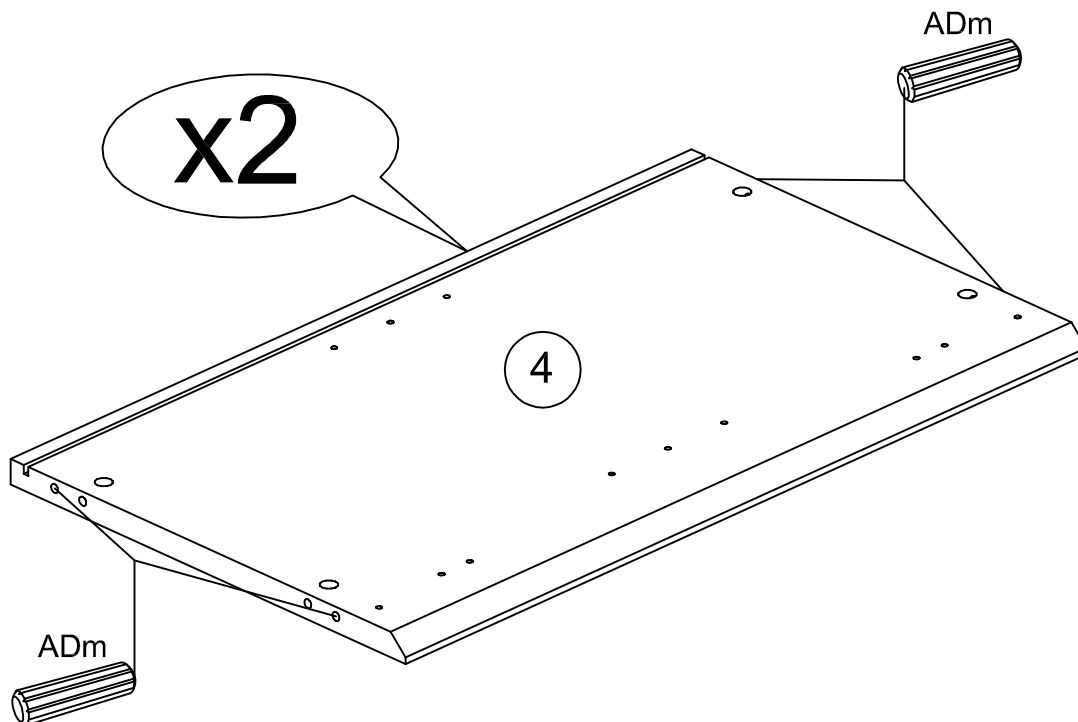
Ai x 4

1429A⁷

6



ADm x 8



7

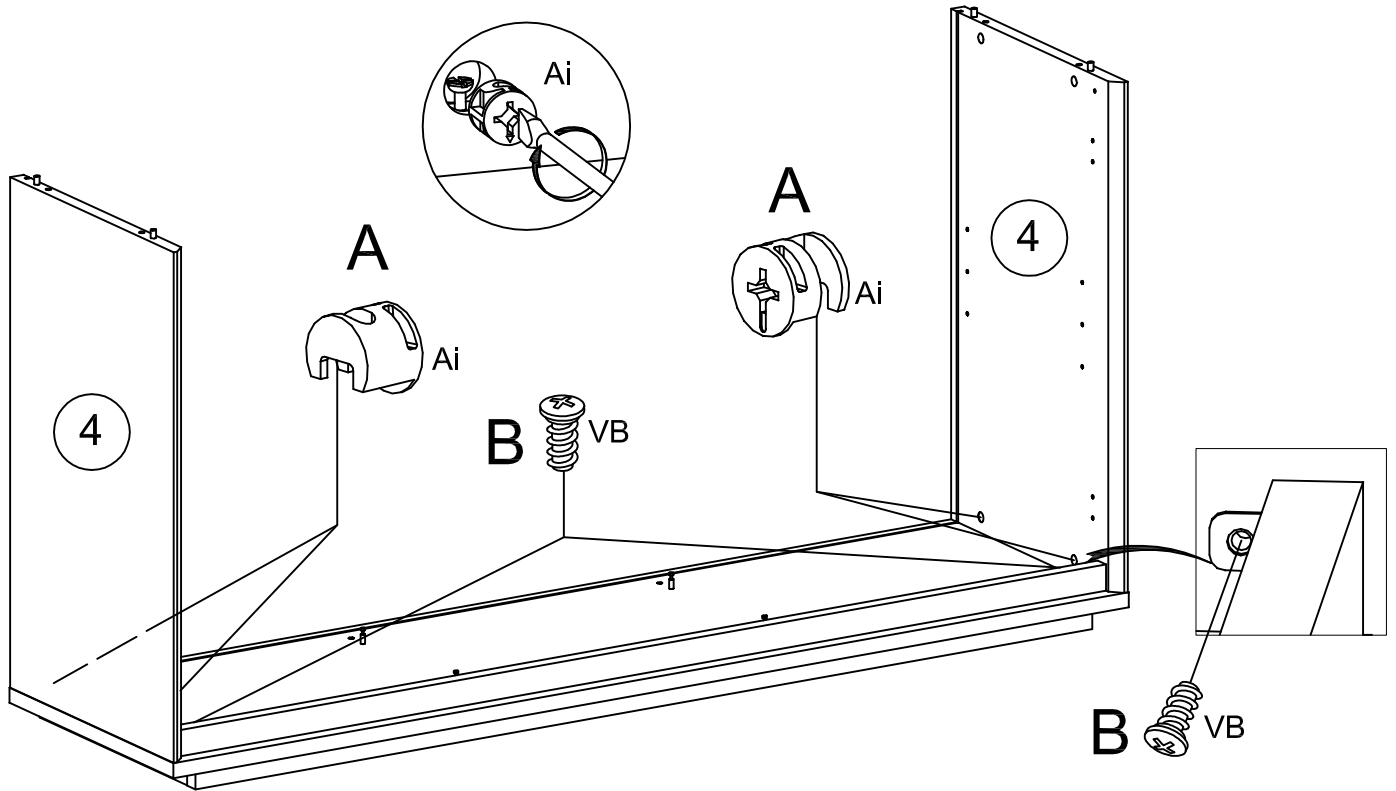


Ai x 4



VB x 2

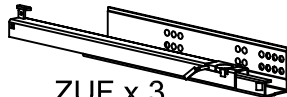
1429A.



8



ADM x 4



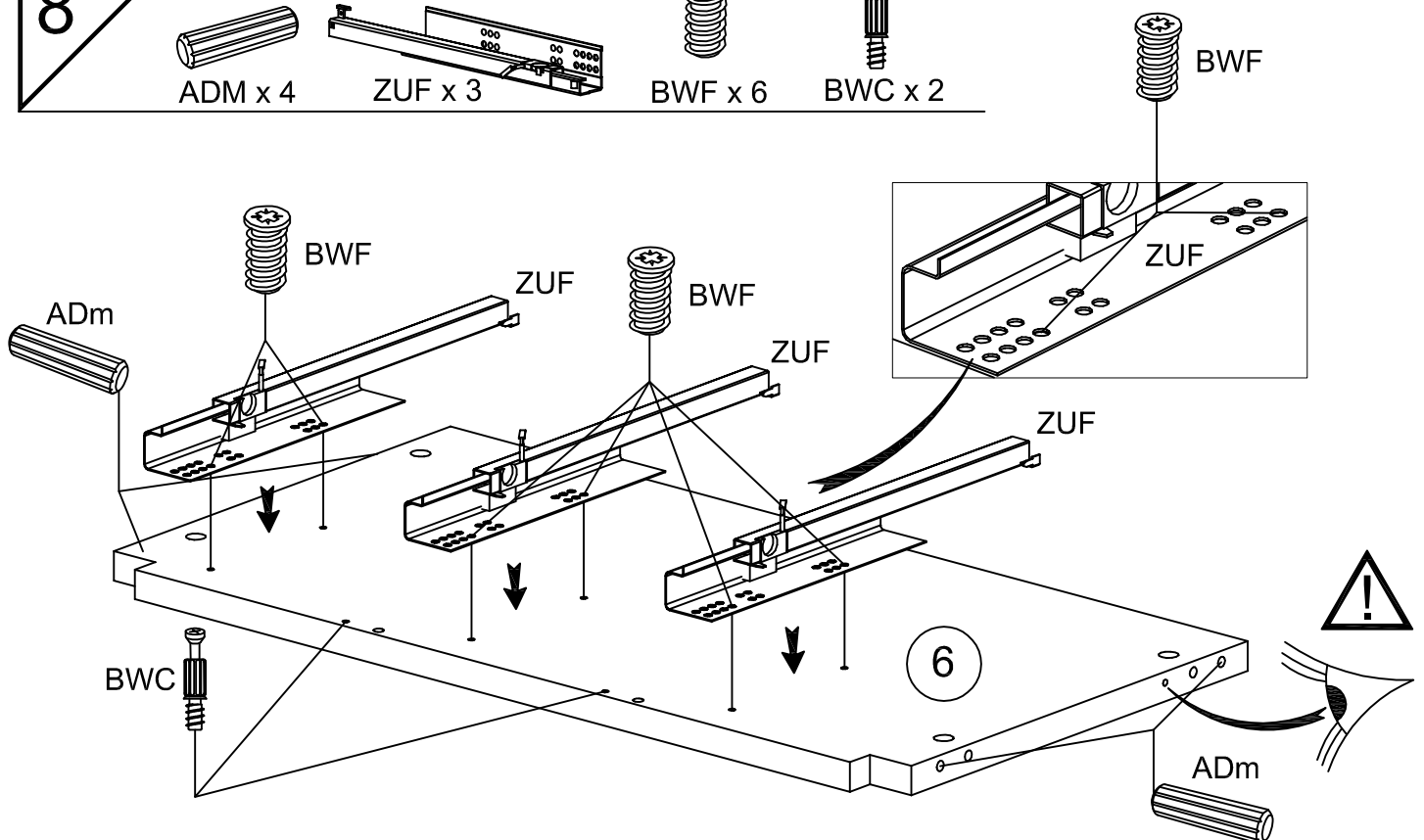
ZUF x 3



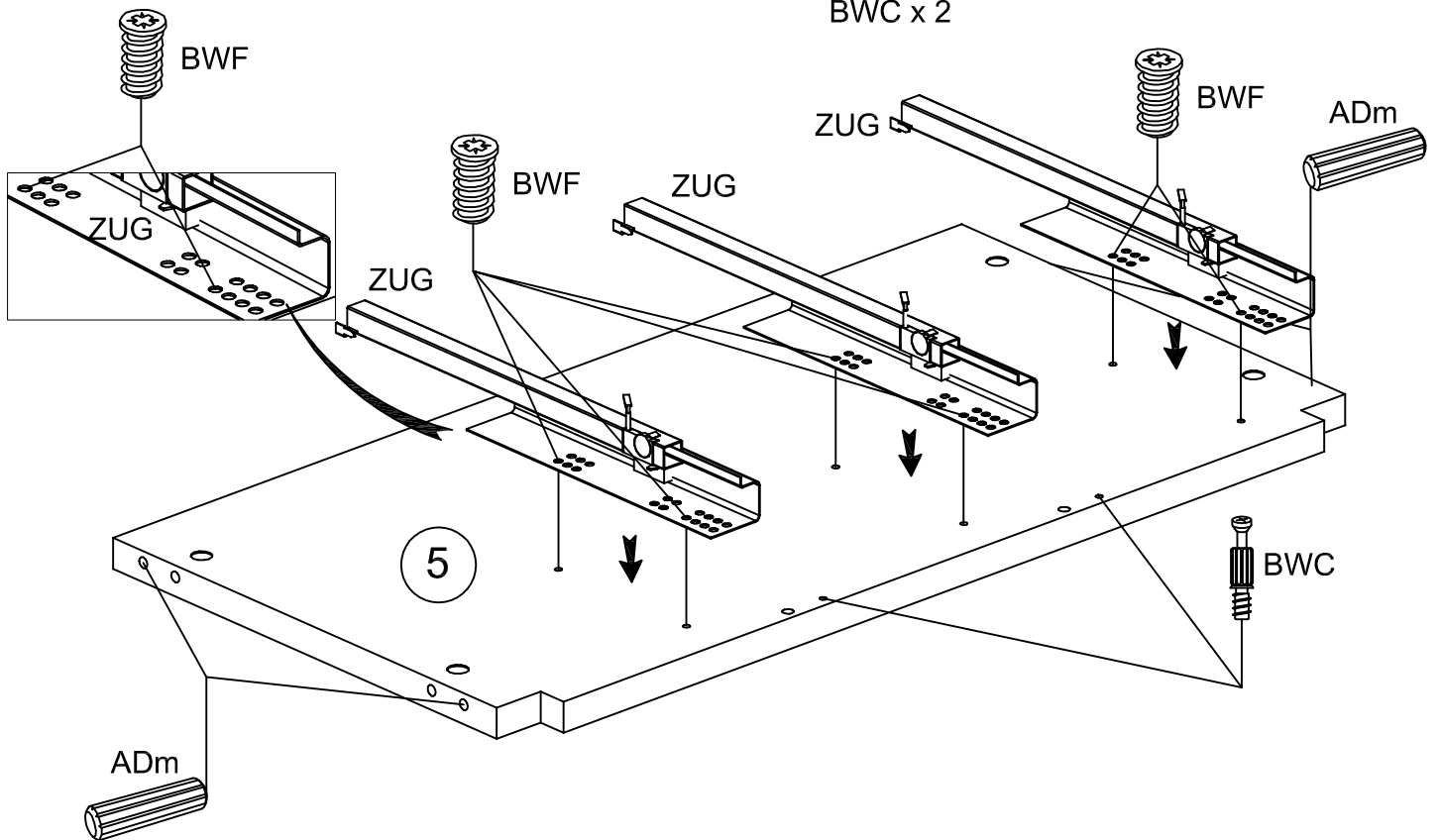
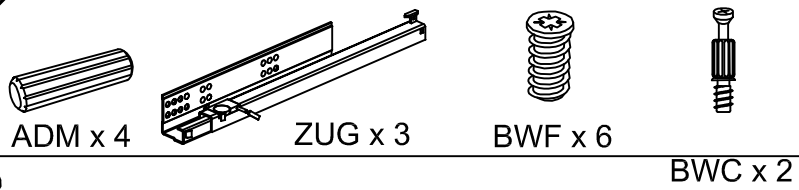
BWF x 6



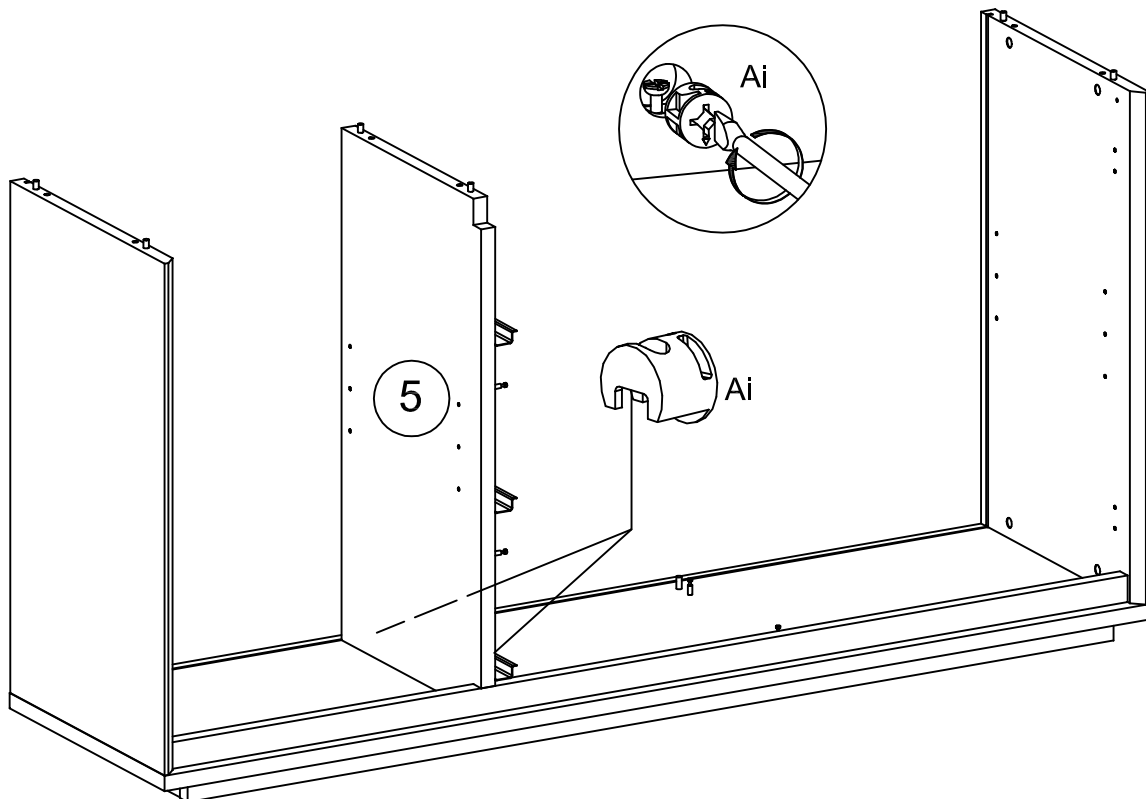
BWC x 2



9

1429A⁷

10

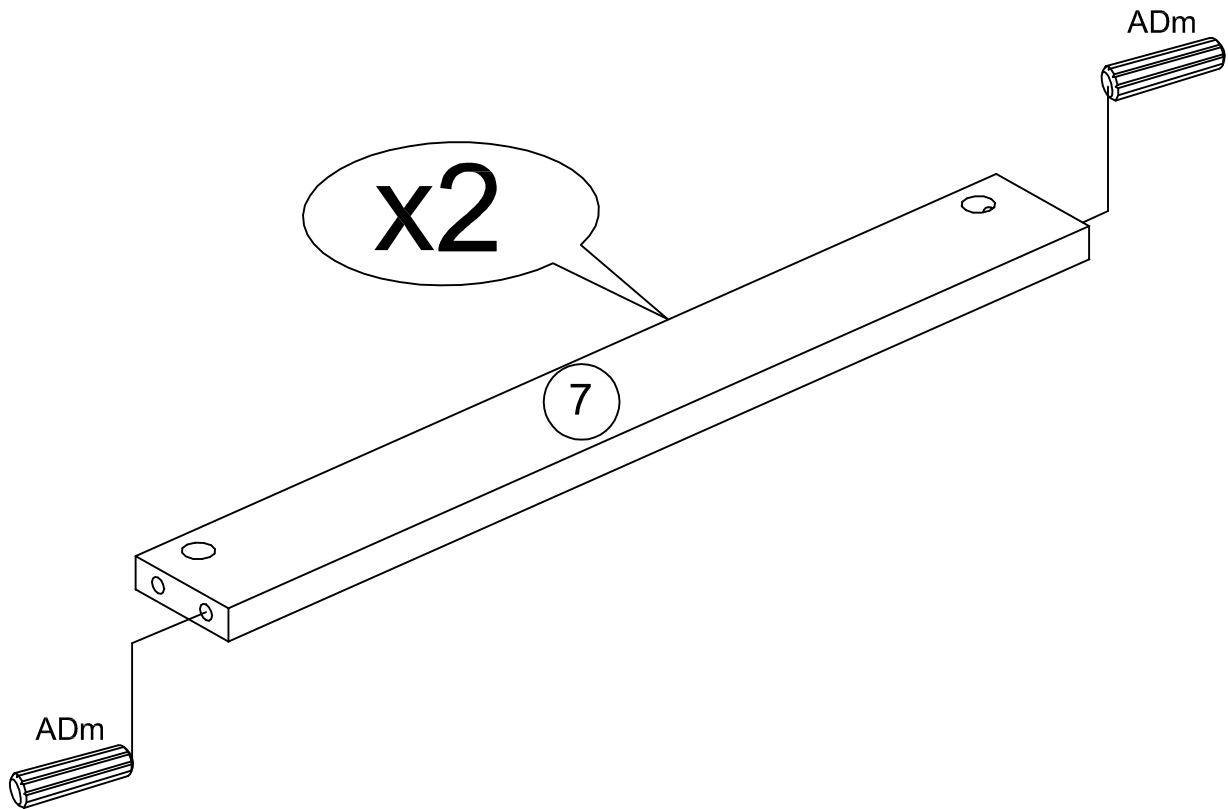


11



ADM x 4

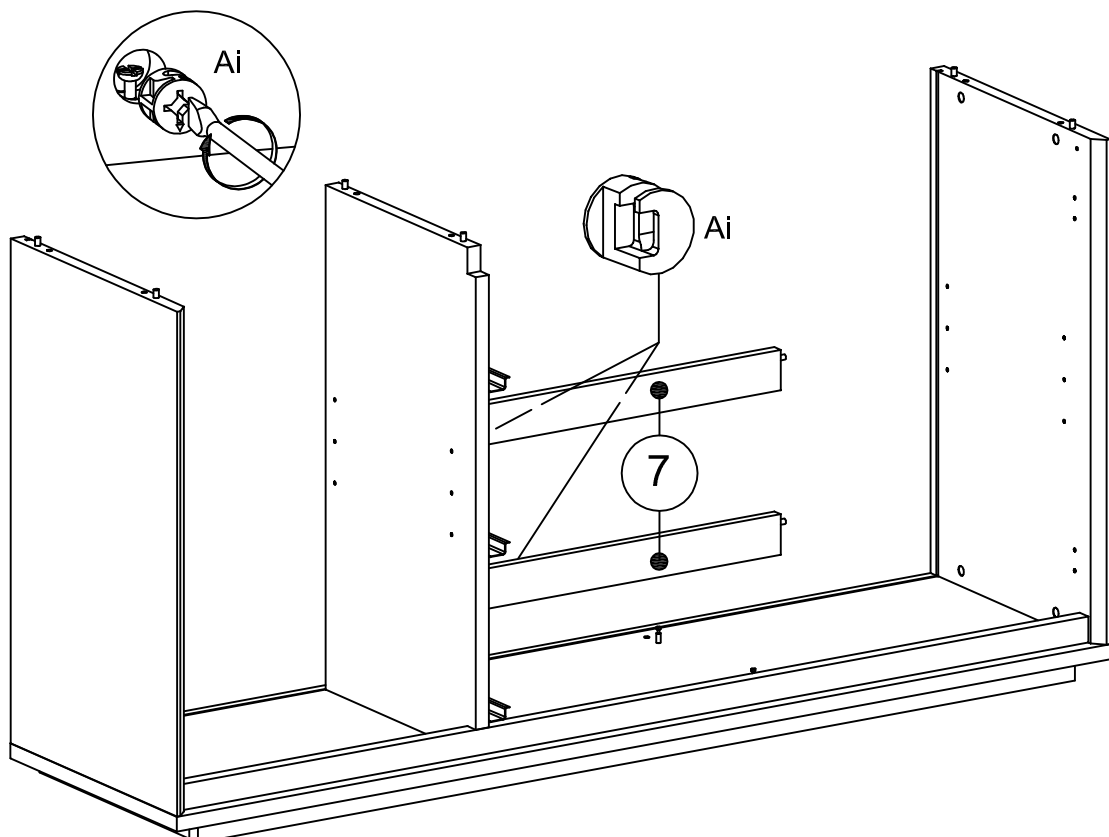
1429A

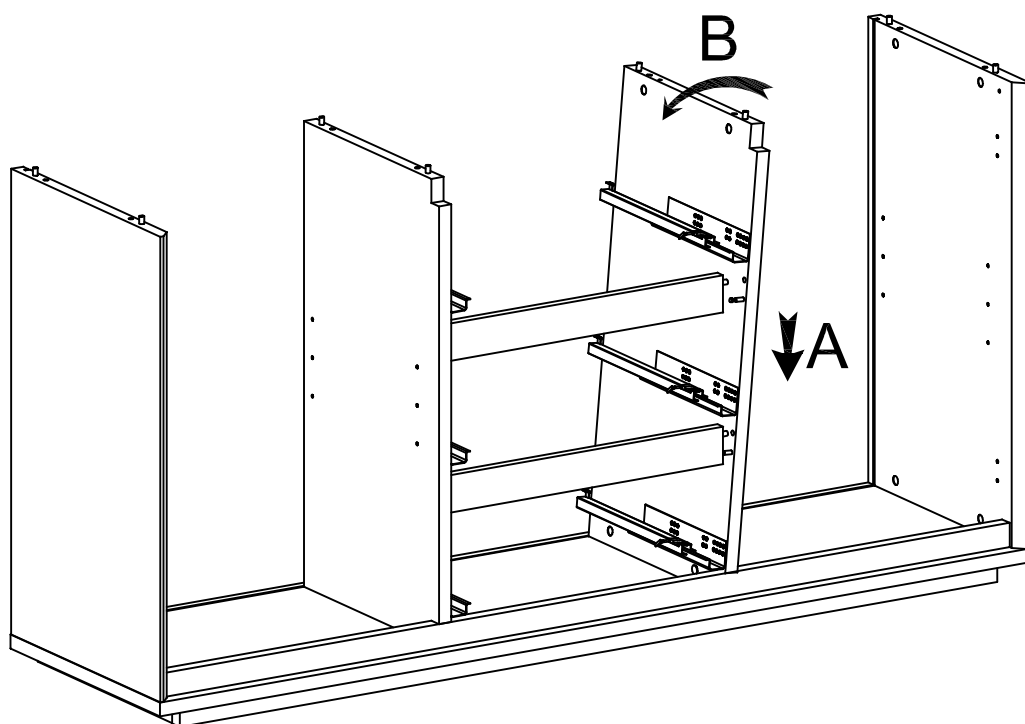


12

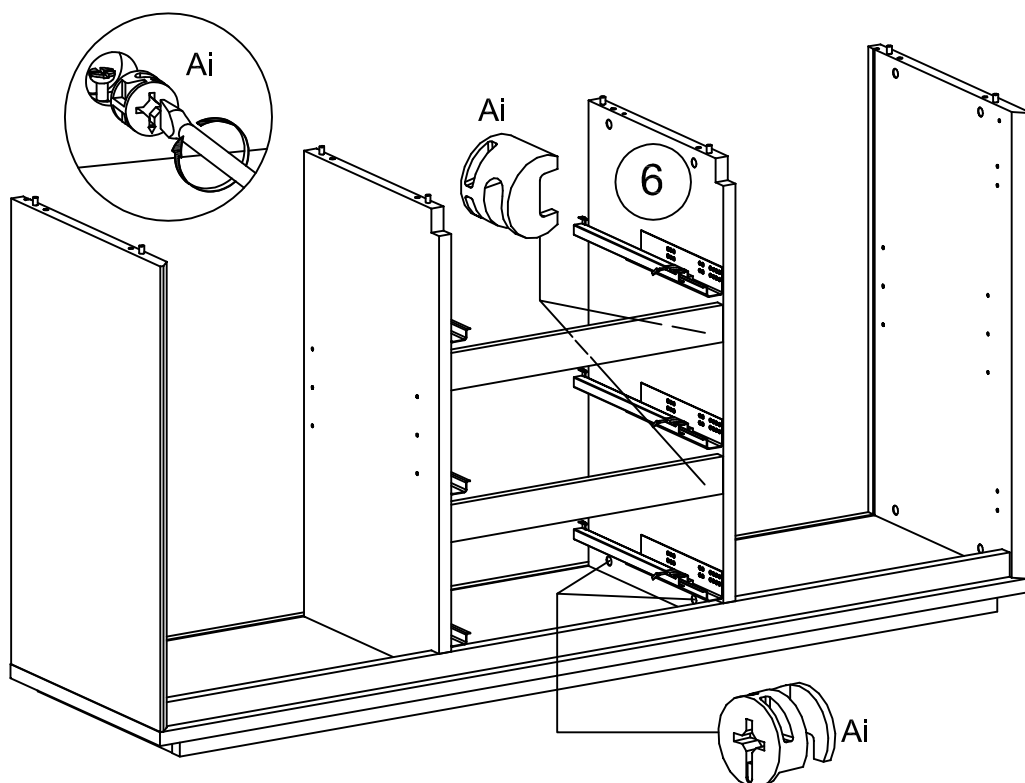


Ai x 2



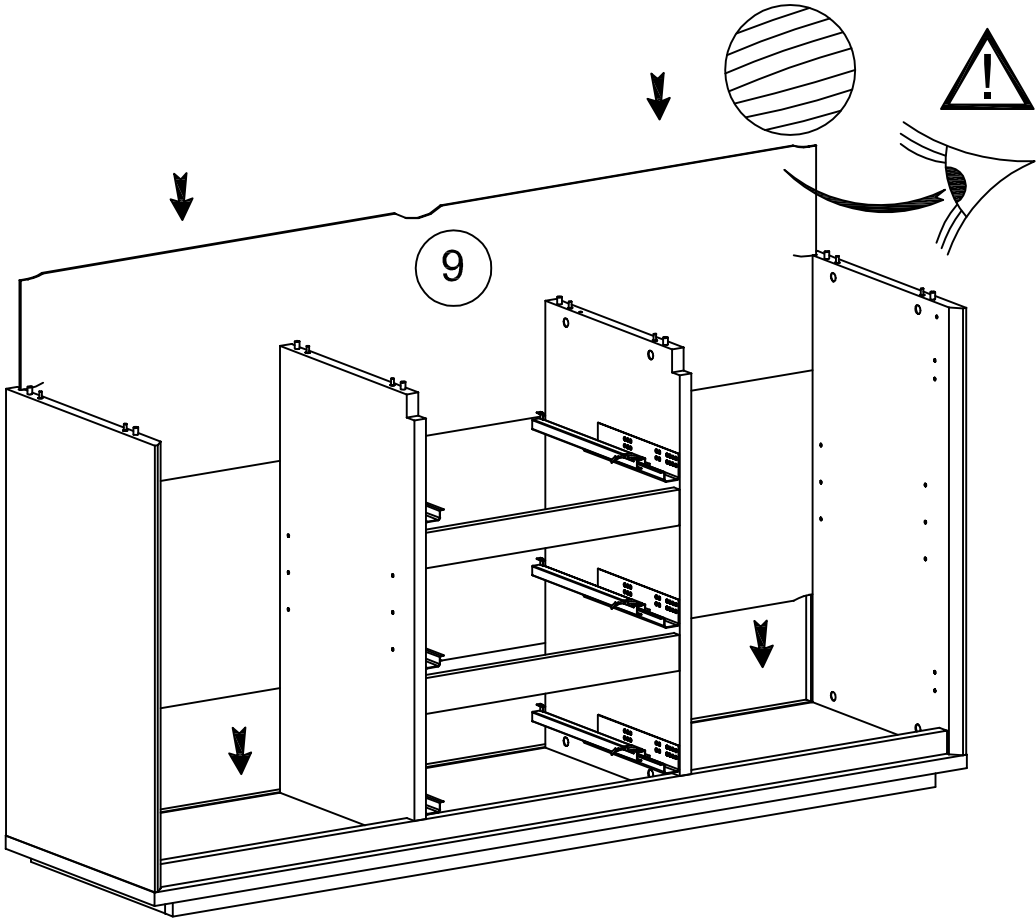


Ai x 4



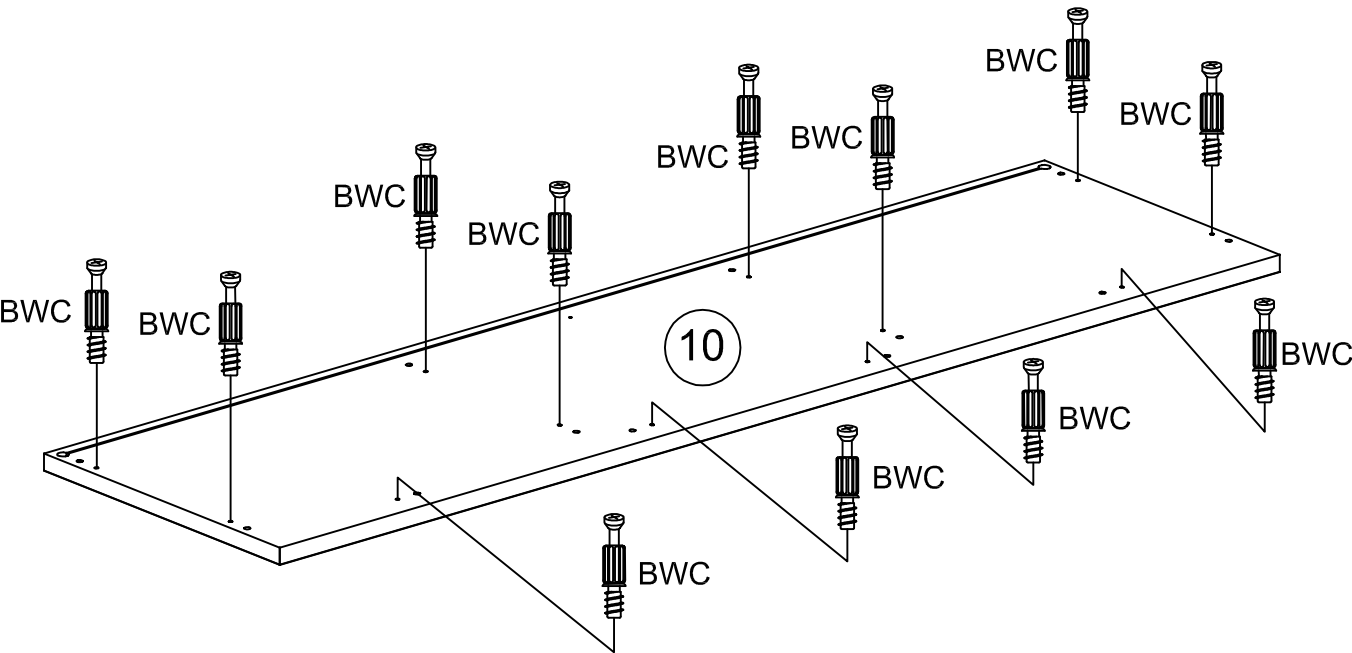
15

1429A



16

BWC x 12

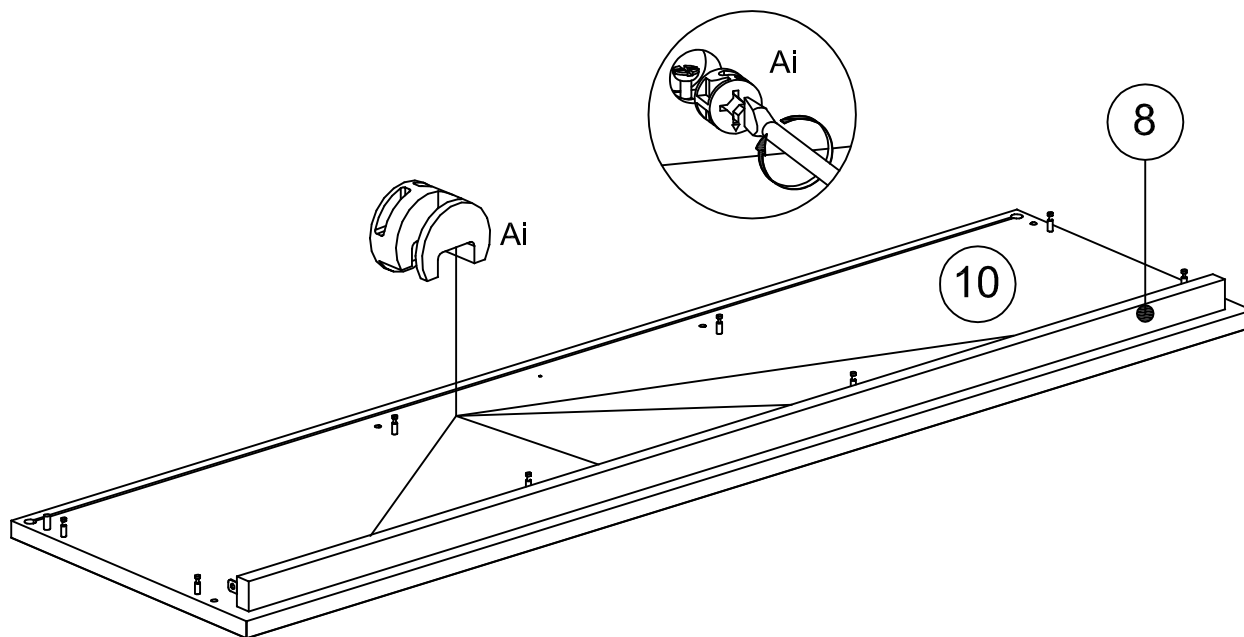


17



Ai x 4

1429A



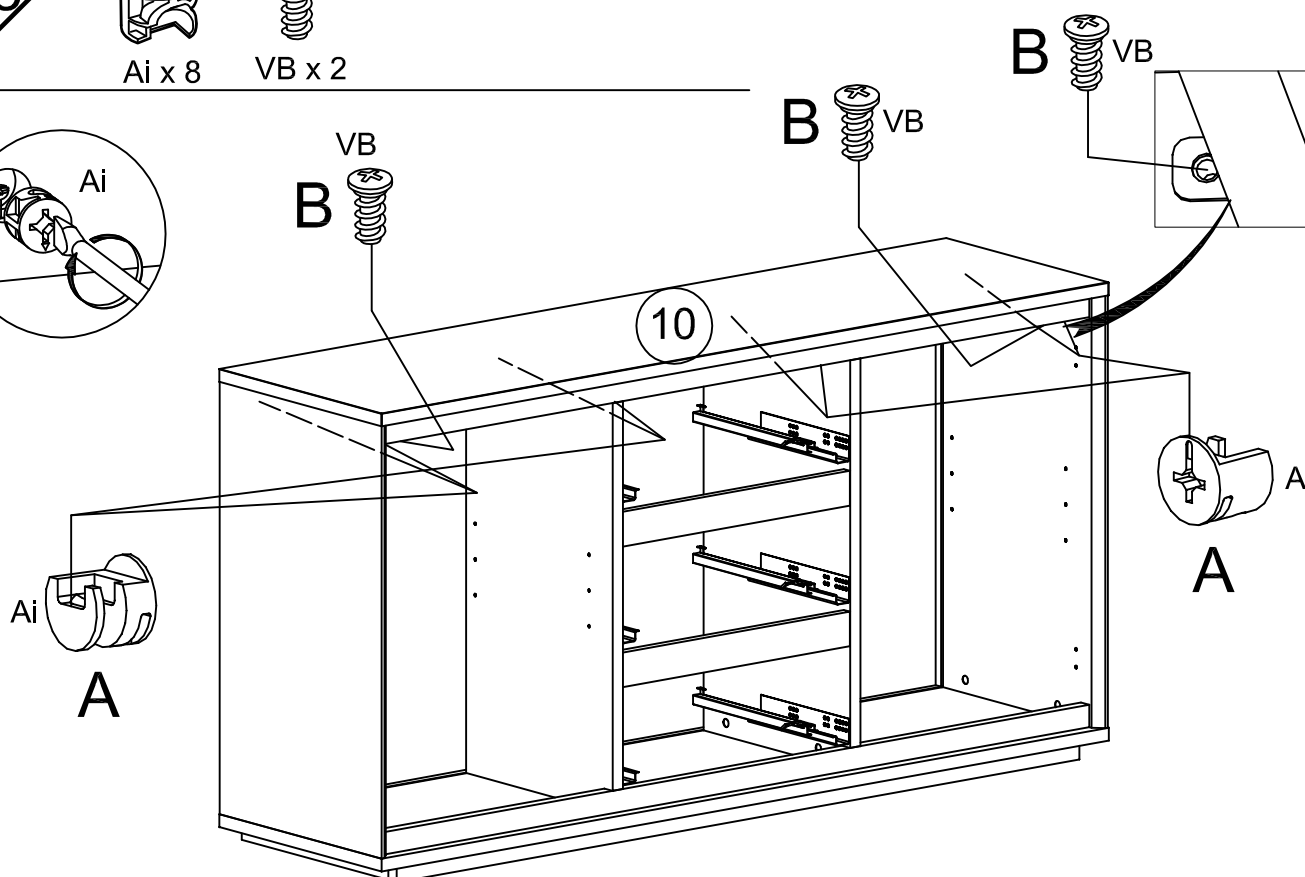
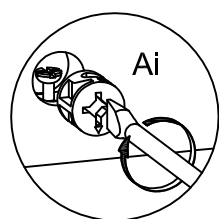
18



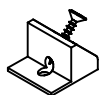
Ai x 8



VB x 2

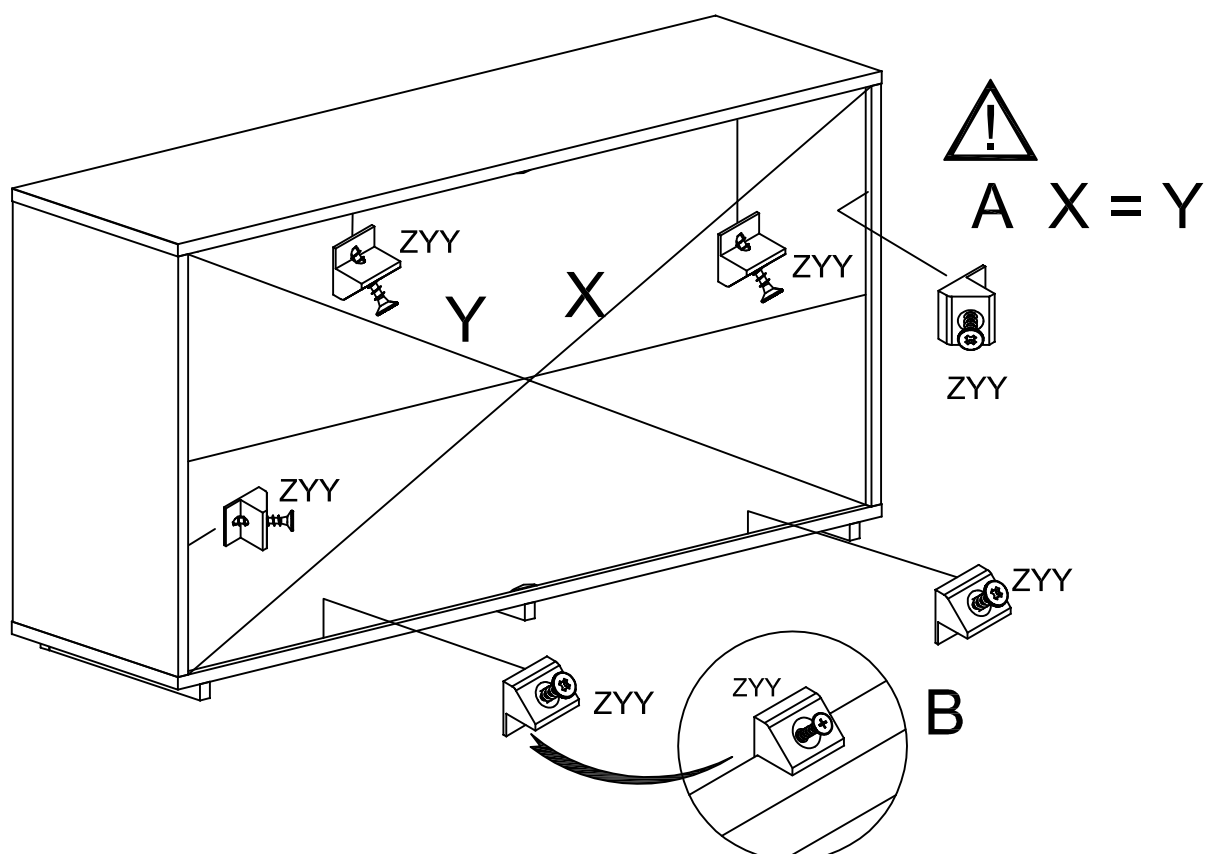


19



ZYY x 6

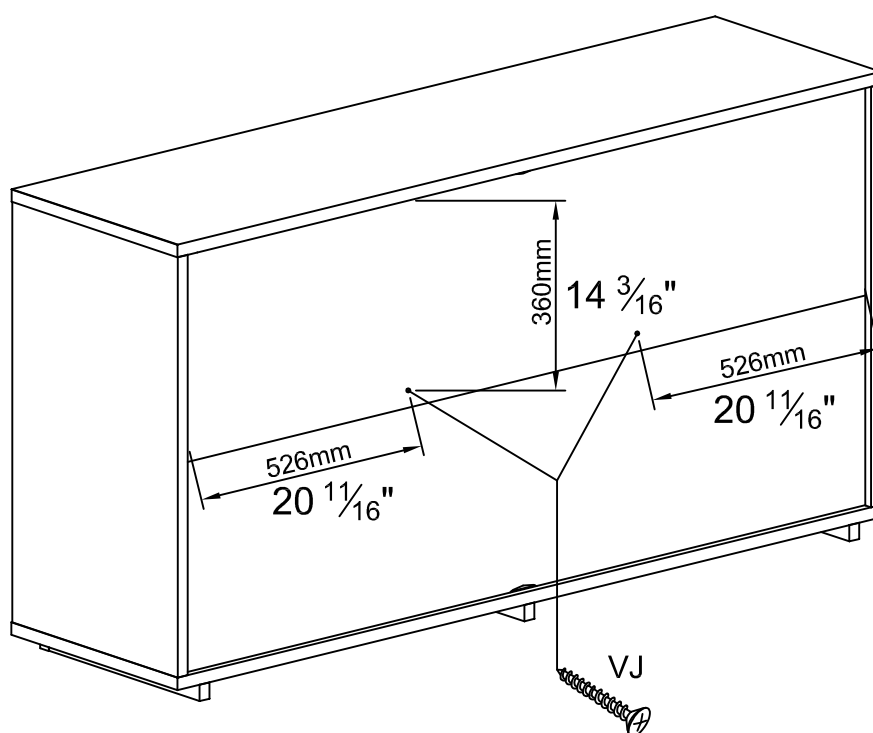
1429A.

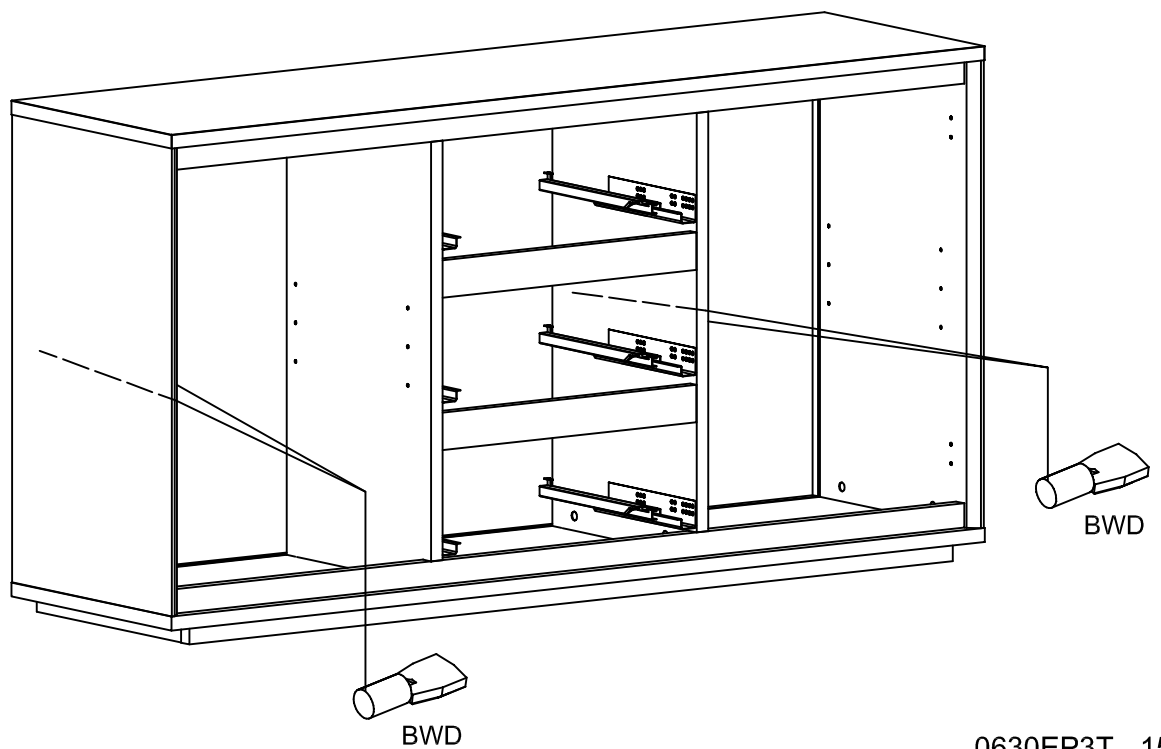
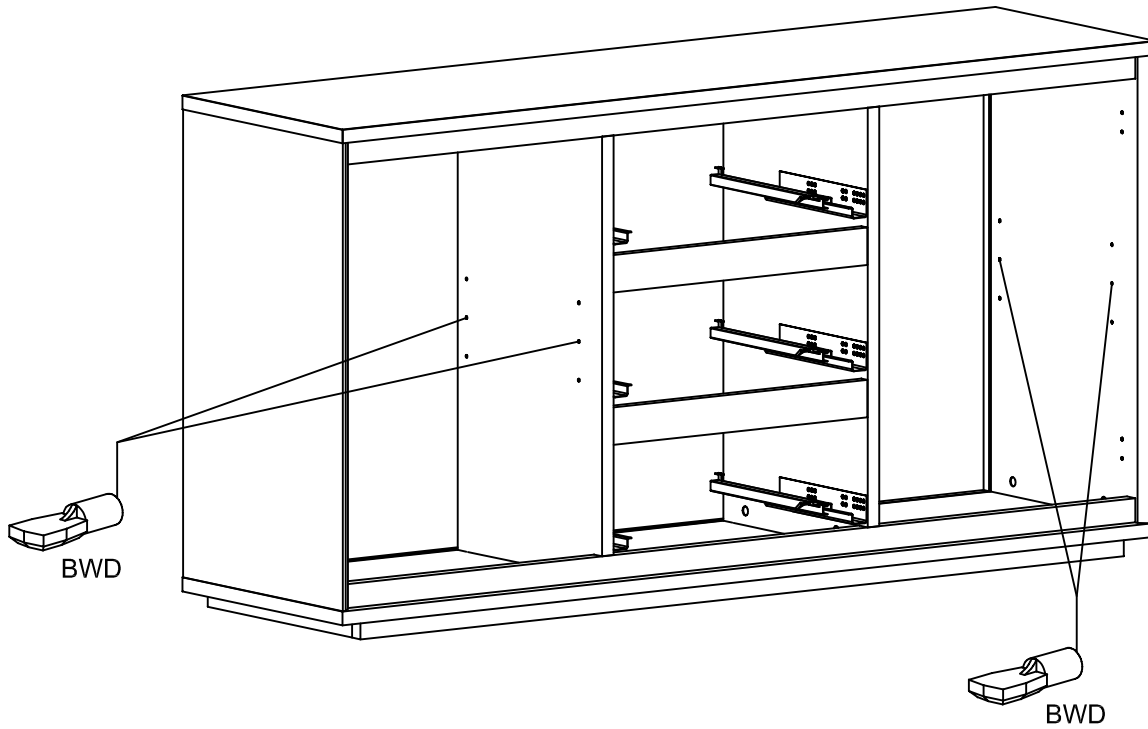
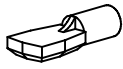


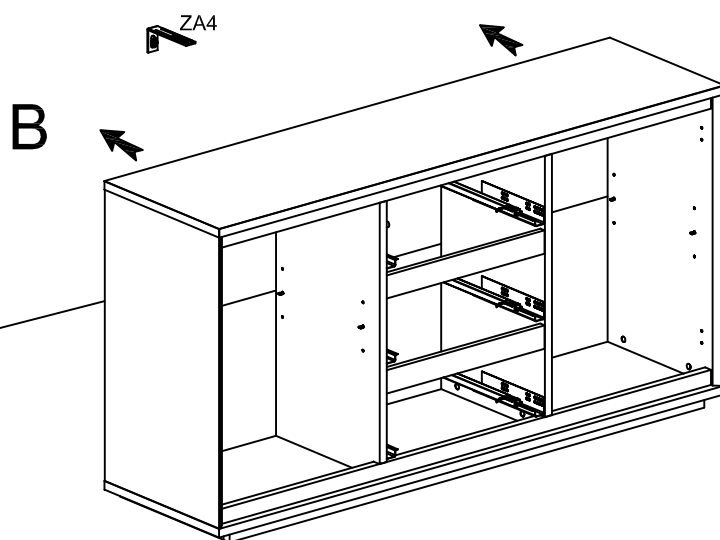
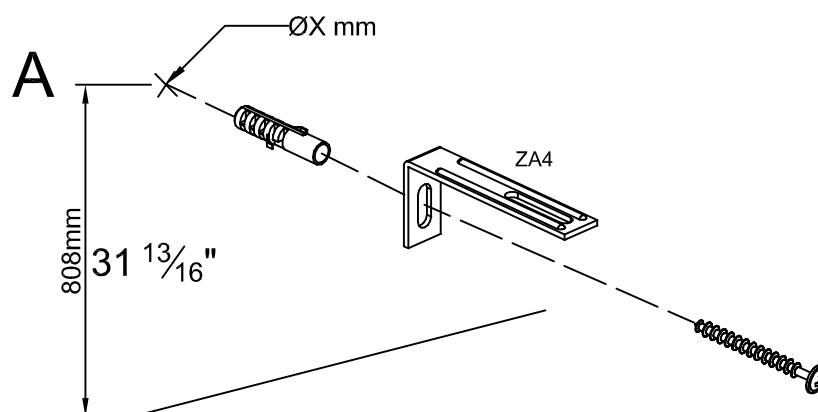
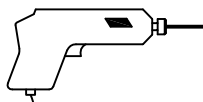
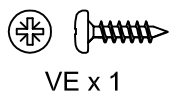
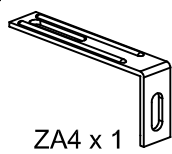
20



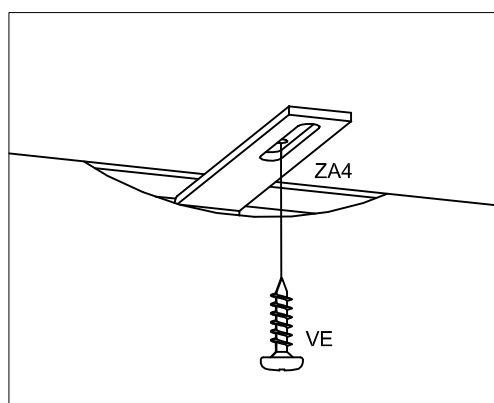
VJ x 2







C

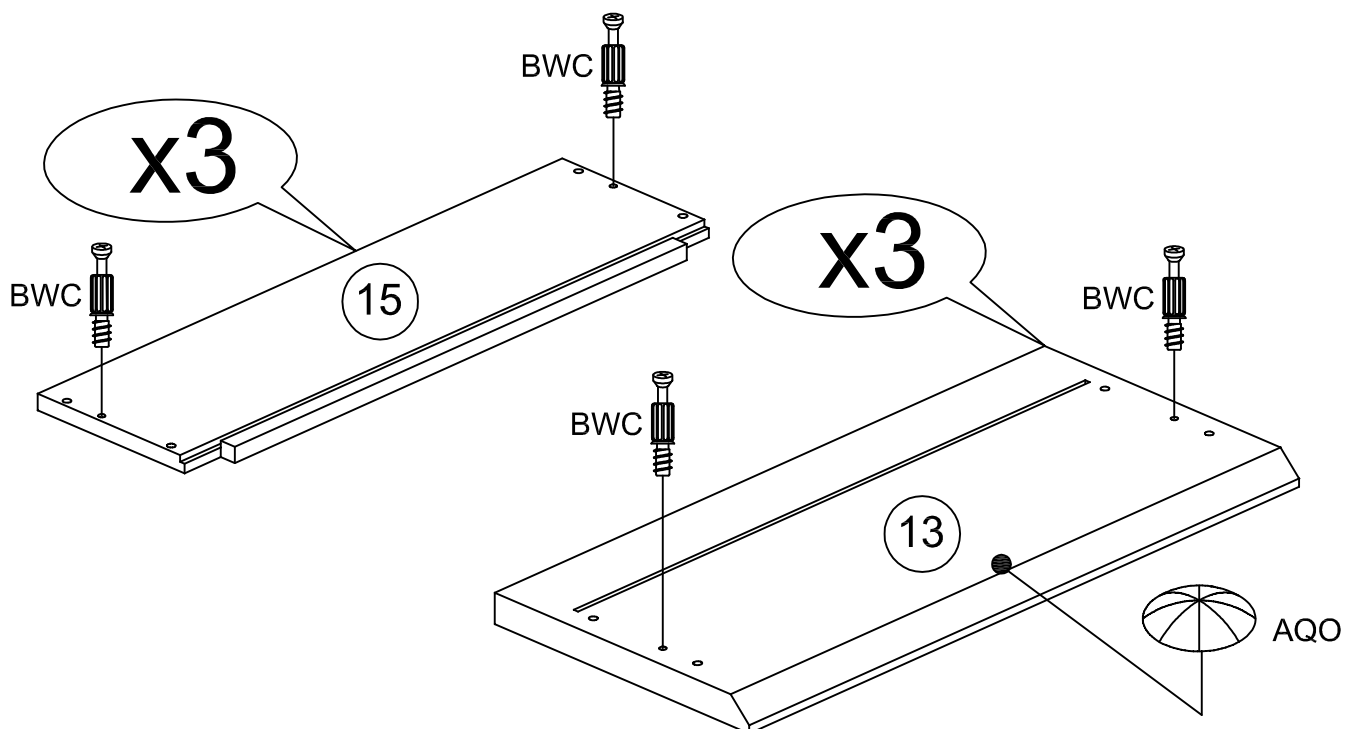


23



BWC x 12 AQO x 3

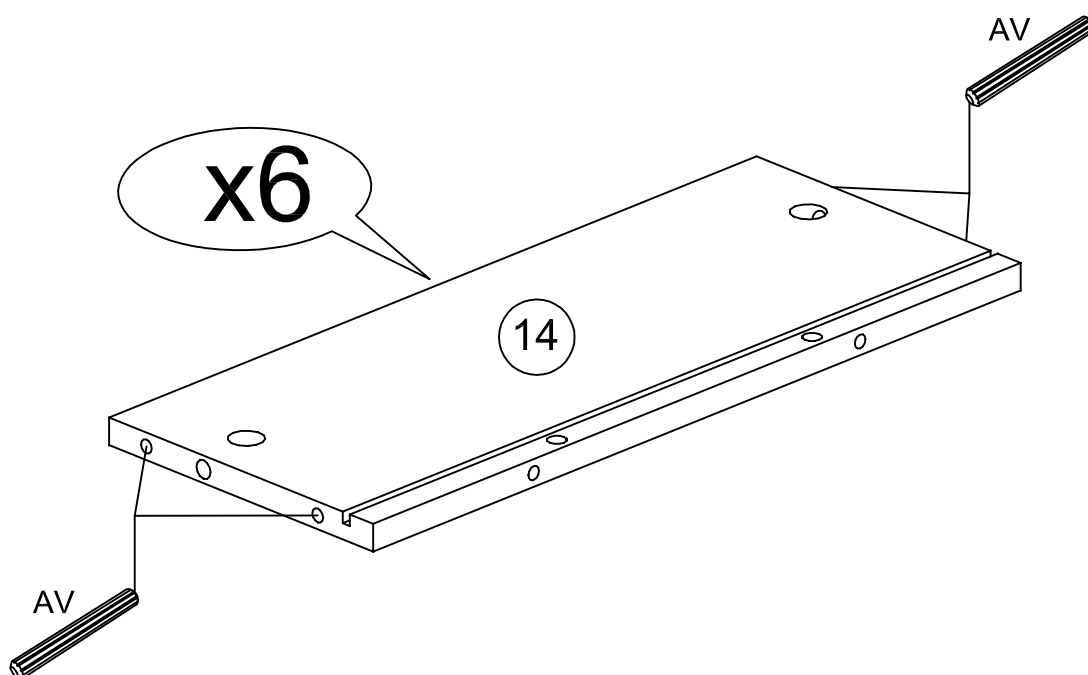
1429A



24



AV x 24

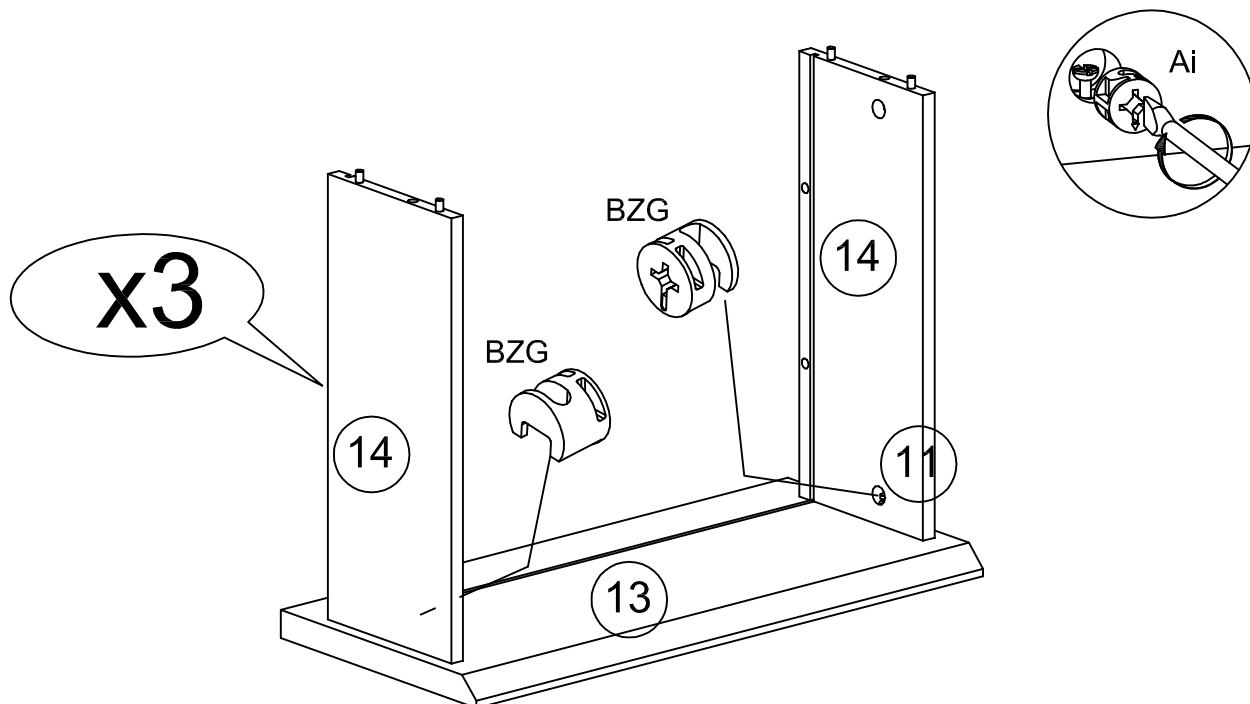


25

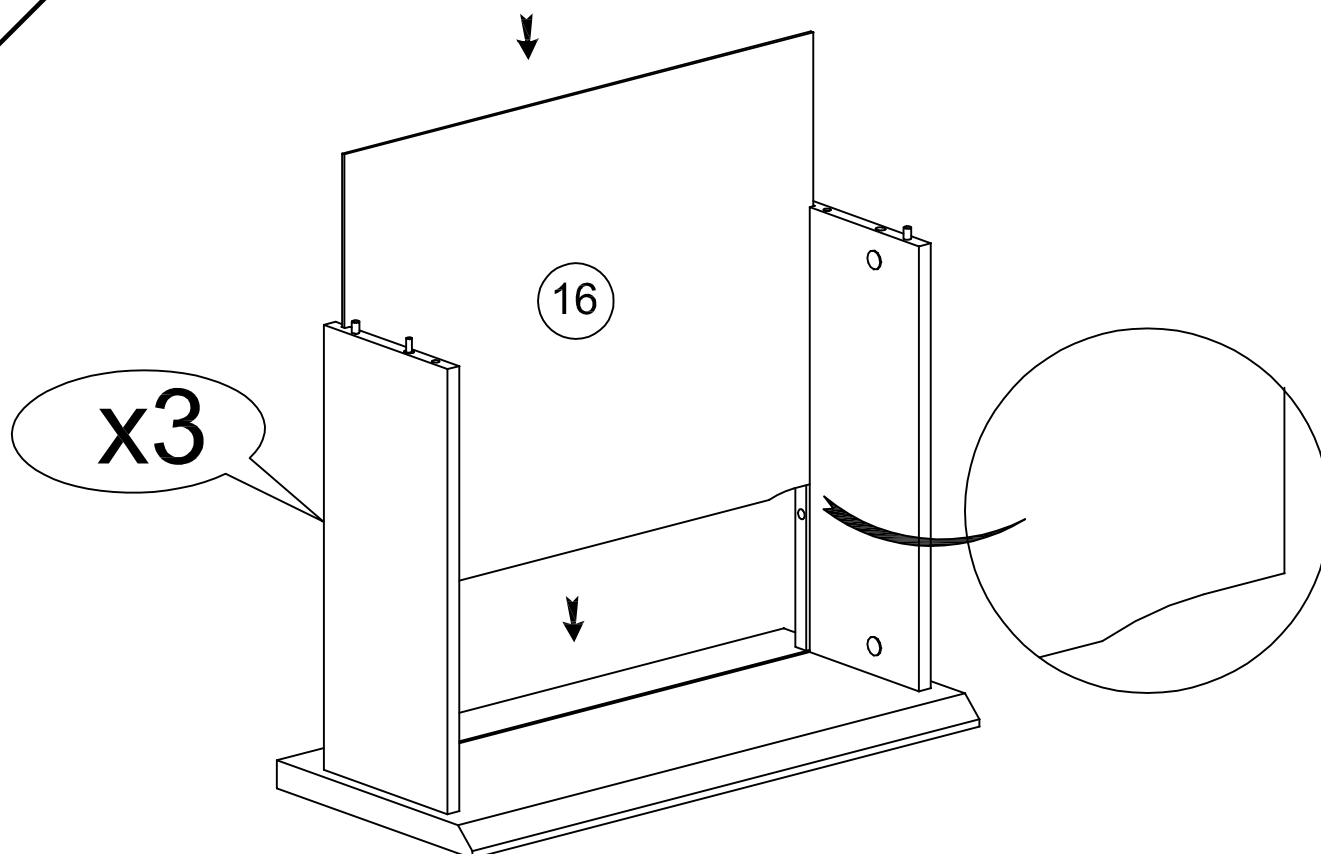


BZG x 6

1429A.



26

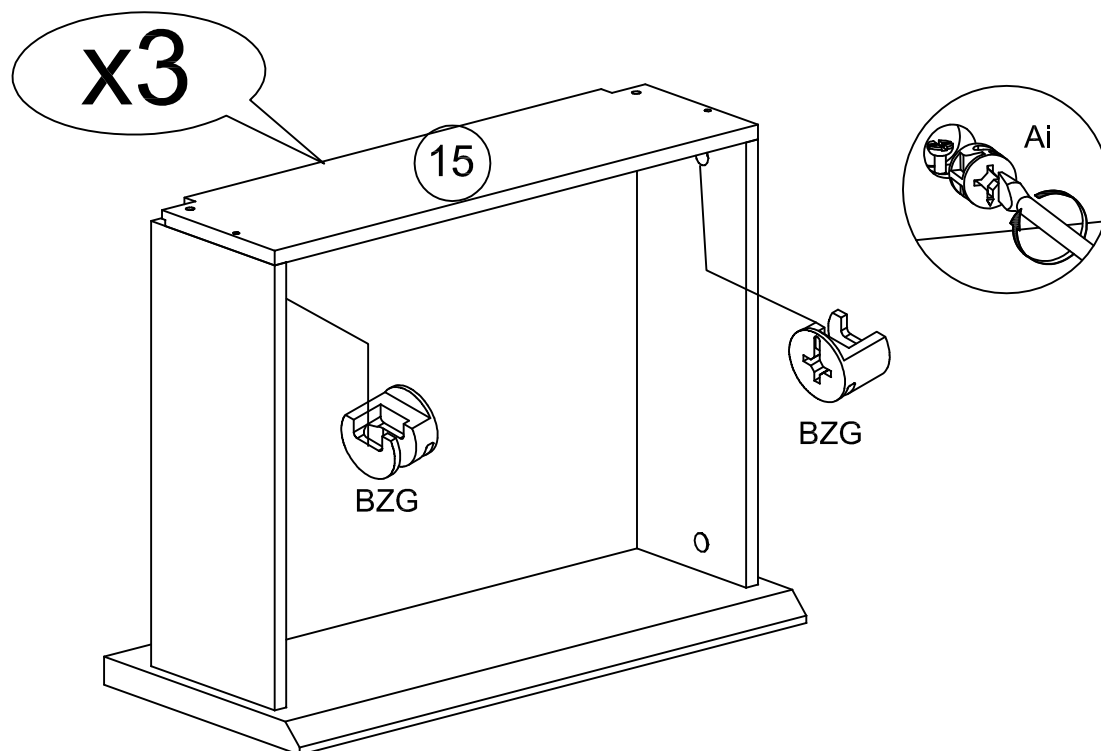


27

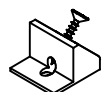


BZG x 6

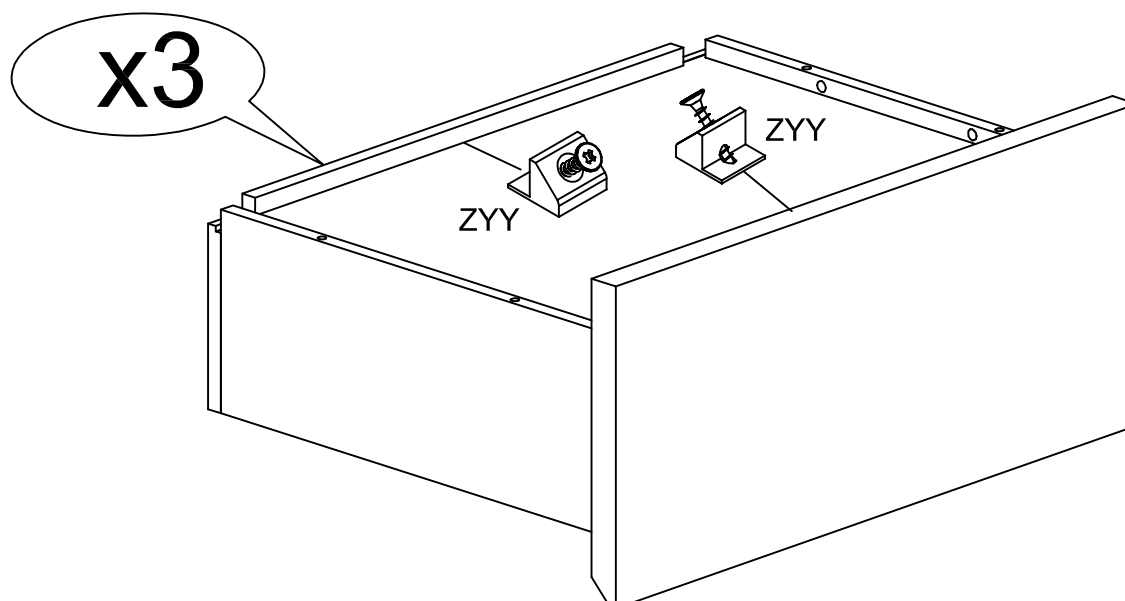
1429A.



28

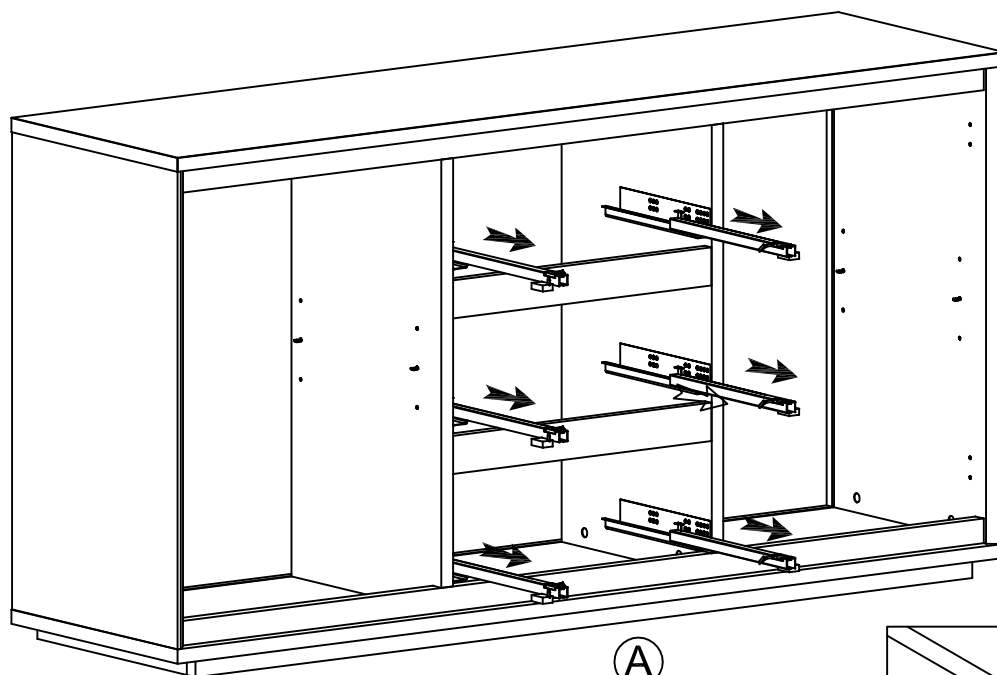


ZYY x 6

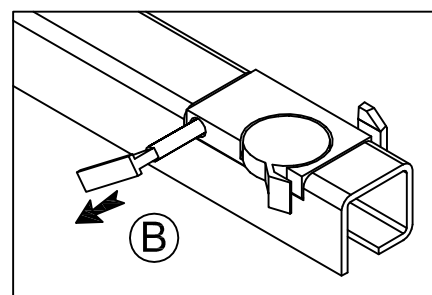


29

1429A

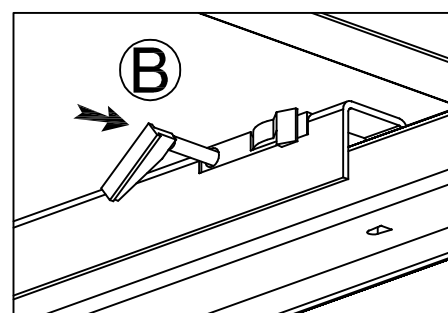
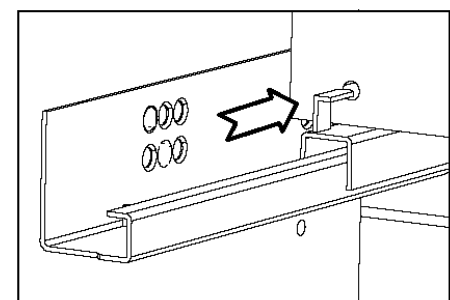
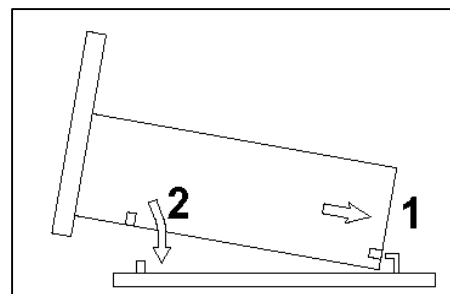
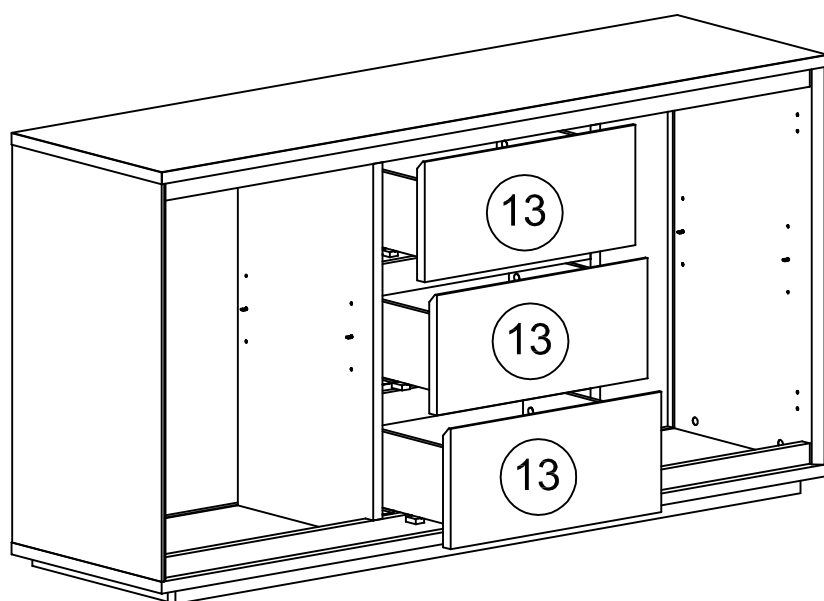


A



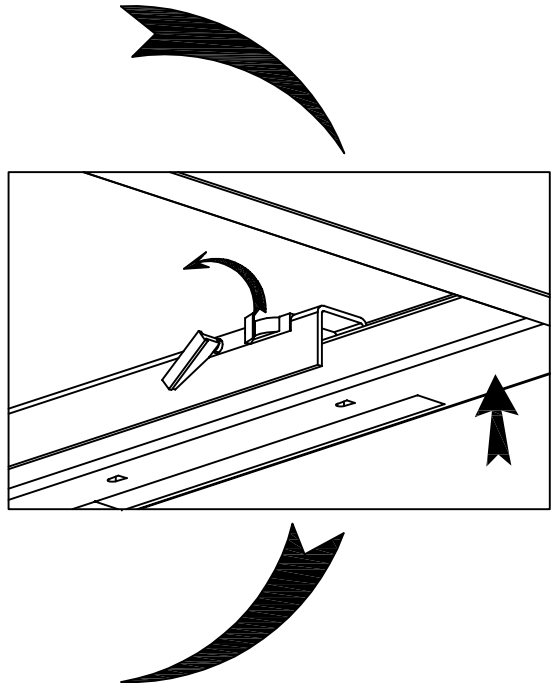
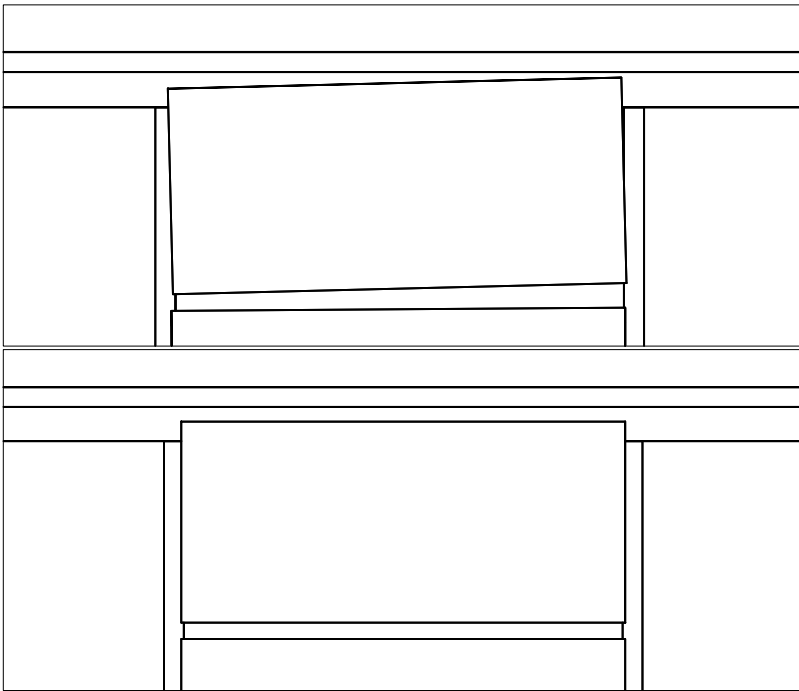
B

30

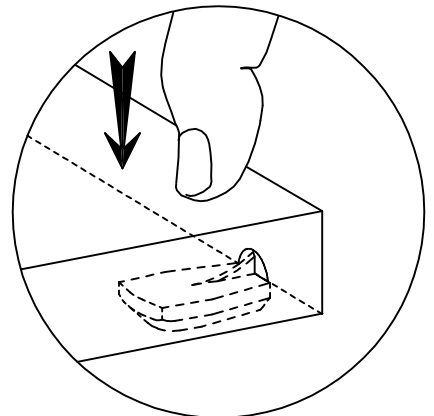
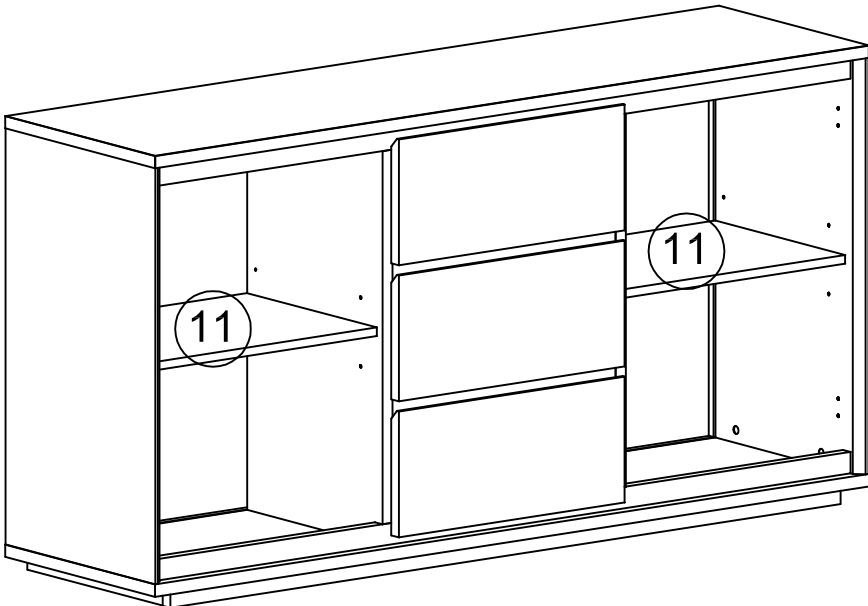


31

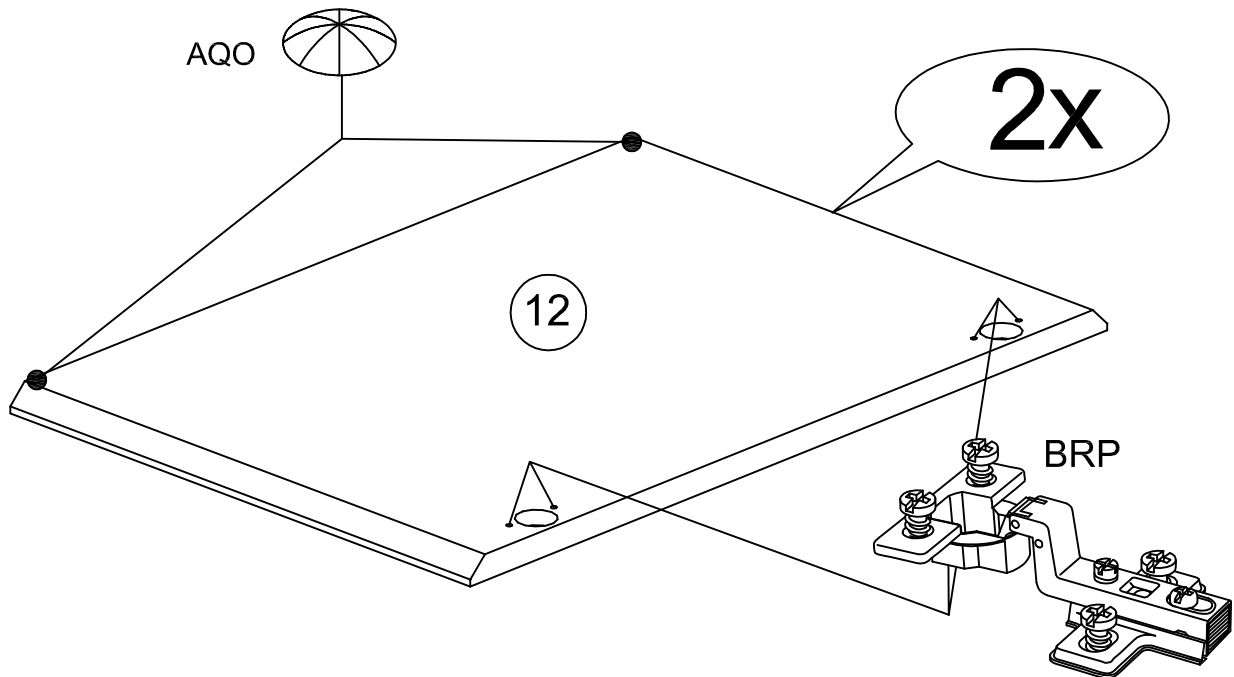
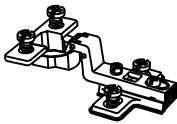
1429A.



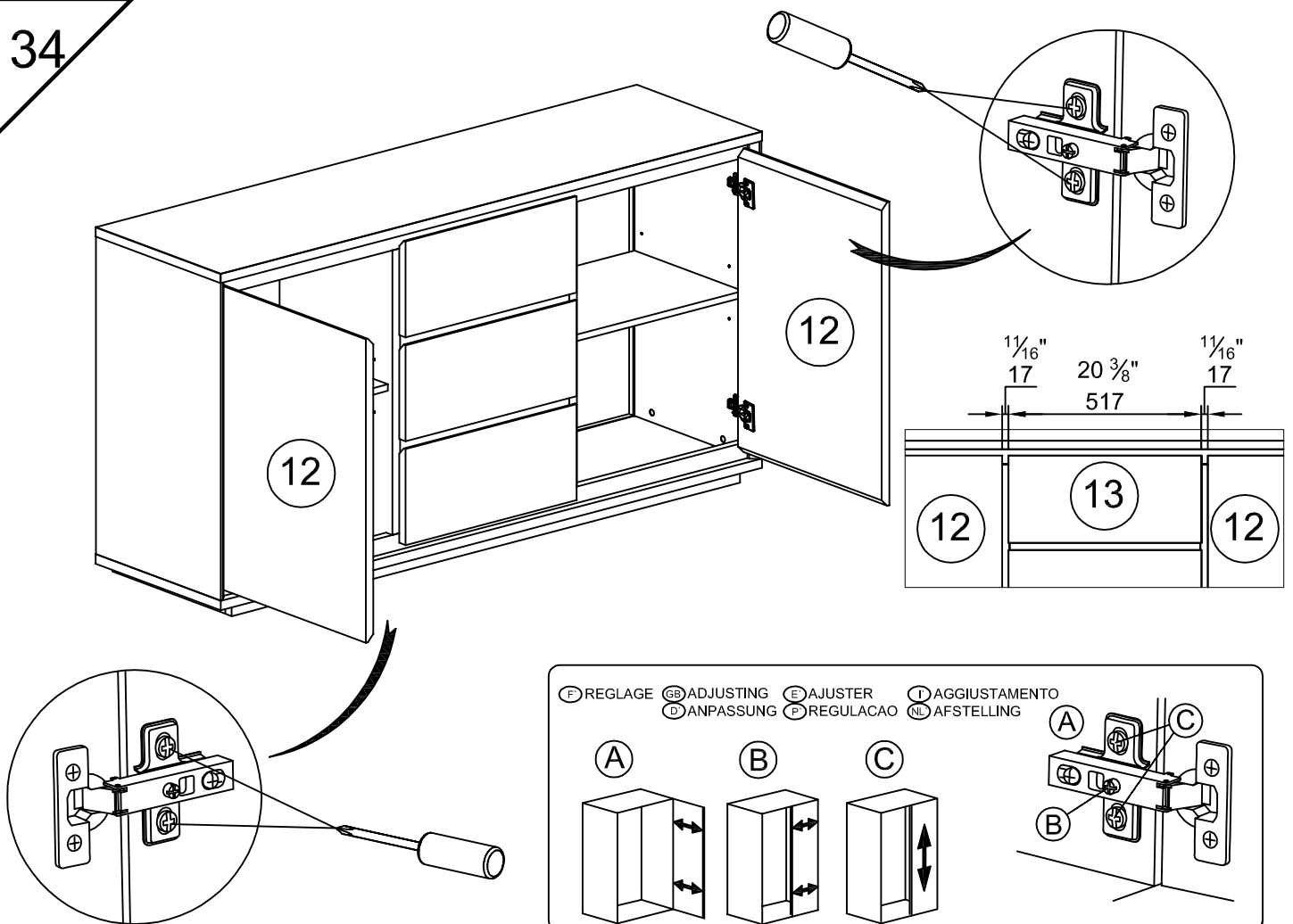
32



33/



34/



(F) REGLAGE (GB) ADJUSTING (E) AJUSTER (I) AGGIUSTAMENTO
(D) ANPASSUNG (P) REGULACAO (NL) AFSTELLING

A

(B)

©

Ⓐ

⑤

A

