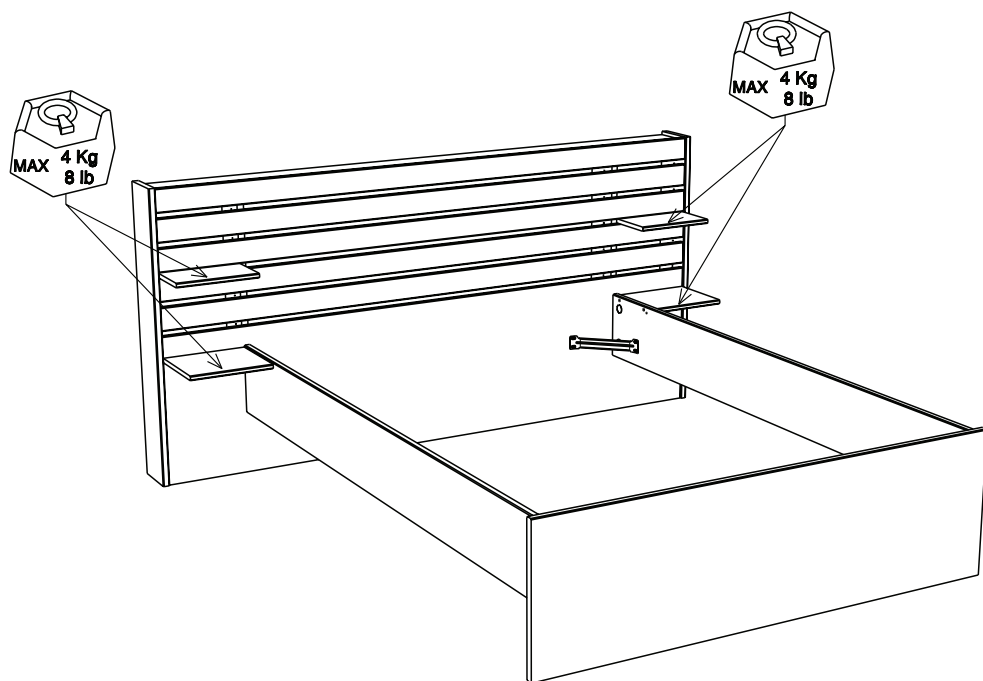
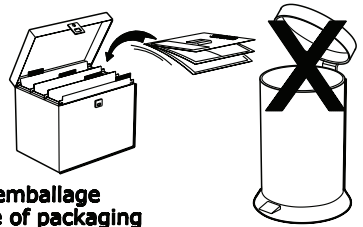


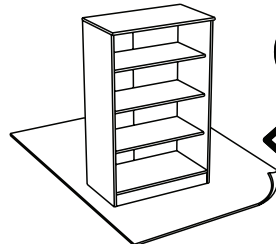
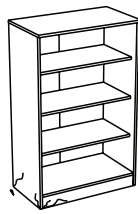
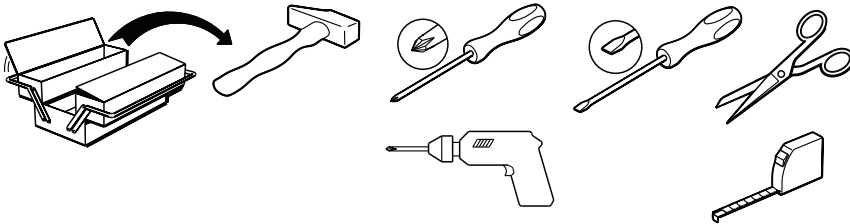
3580L140



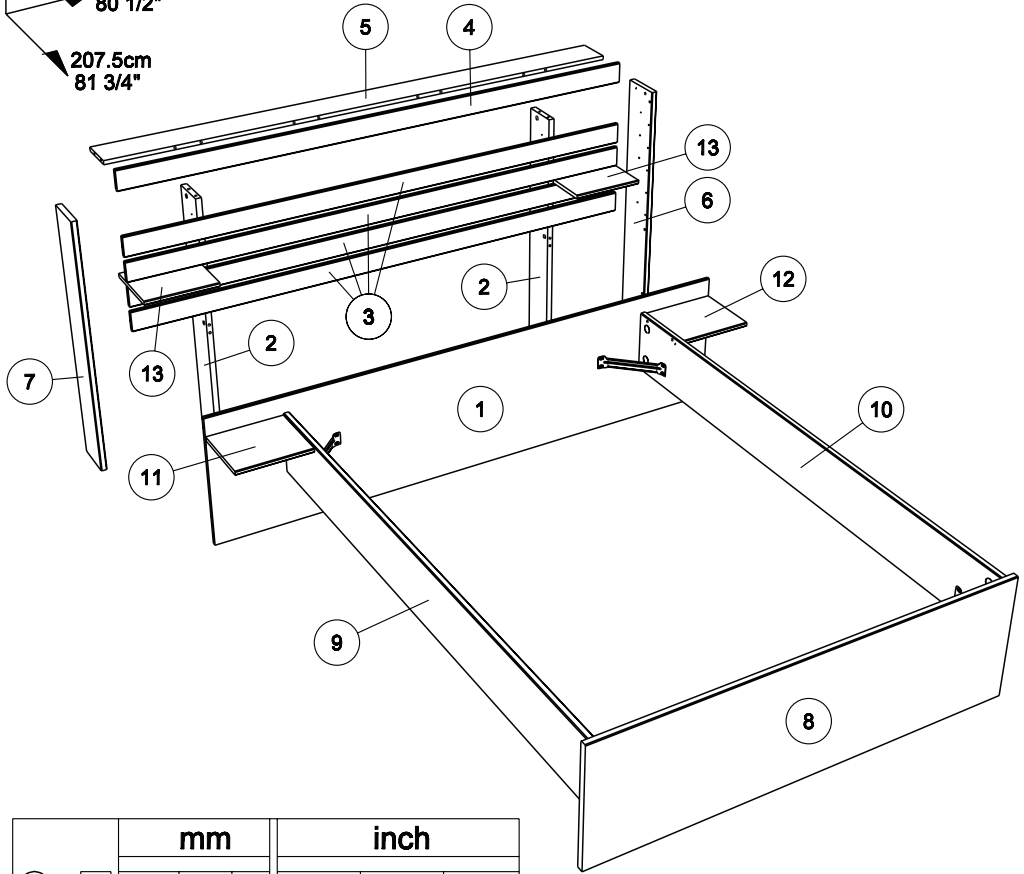
LINEA NATURA



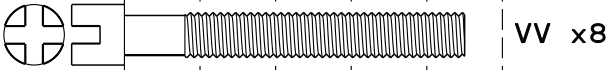
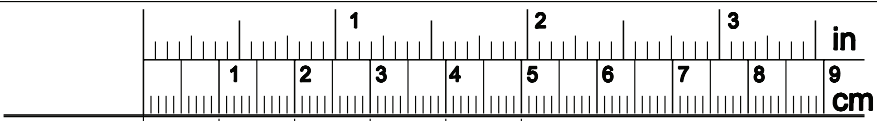
Faites un geste pour l'environnement en triant vos déchets d'emballage
Make a gesture for the environment by sorting out your waste of packaging
Machen Sie eine Bewegung für die Umwelt, Ihre Verpackungsabfälle sortierend
Haga un gesto para el medio ambiente escogiendo sus residuos de embalaje
Pensate all'ambiente riciclando i vostri rifiuti di imballaggio
Naredite uslugo okolju in ločujte odpadke



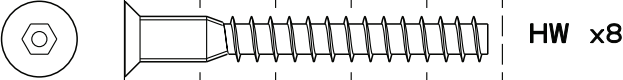
98.5cm
38 3/4"
204.5cm
80 1/2"
207.5cm
81 3/4"



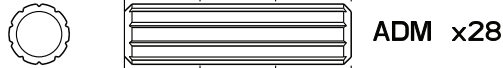
		mm			inch		
12	x 1	277	243	15	10 7/8	9 9/16	9/16
11	x 1	277	243	15	10 7/8	9 9/16	9/16
13	x 2	277	243	15	10 7/8	9 9/16	9/16
2	x 2	955	135	22	37 5/8	5 5/16	7/8
6	x 1	982	156	22	38 11/16	6 1/8	7/8
7	x 1	982	156	22	38 11/16	6 1/8	7/8
8	x 1	1484	440	22	58 7/16	17 5/16	7/8
10	x 1	1900	228	22	74 13/16	9	7/8
9	x 1	1900	228	22	74 13/16	9	7/8
3	x 4	2000	79	16	78 3/4	3 1/8	5/8
4	x 1	2000	79	16	78 3/4	3 1/8	5/8
5	x 1	2000	135	15	78 3/4	5 5/16	9/16
1	x 1	2000	500	15	78 3/4	19 11/16	9/16



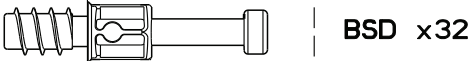
VV x8



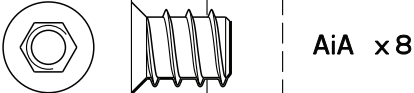
HW x8



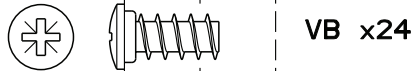
ADM x28



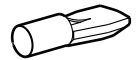
BSD x32



AiA x8



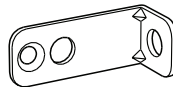
VB x24



BWD x4



AHZ x1



BLL x4



Ai x32



BLR x4



HV x1



VW x8

1



ADM x 4



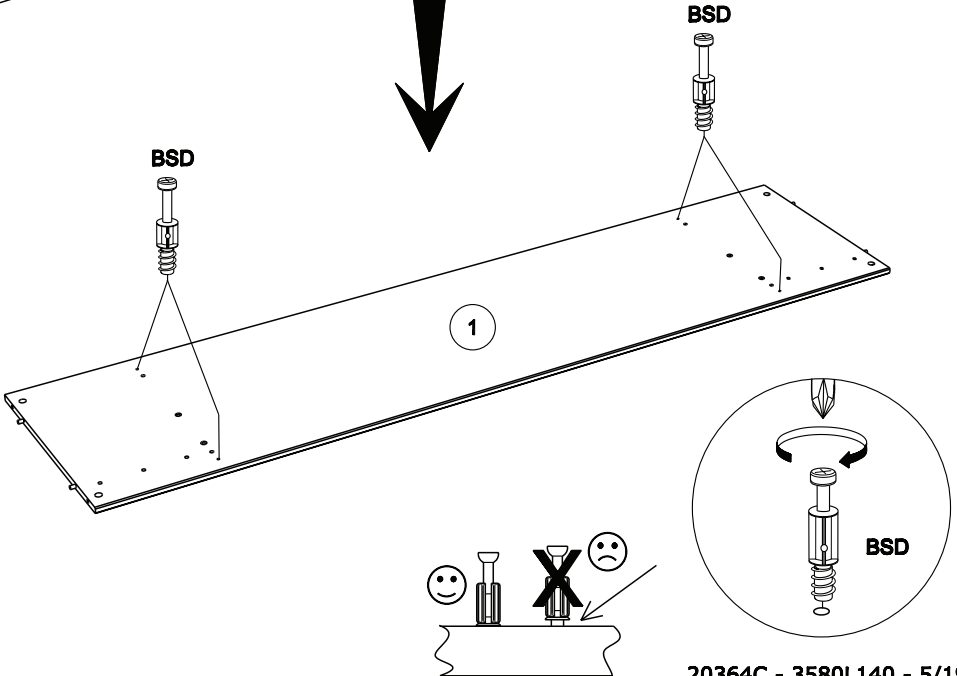
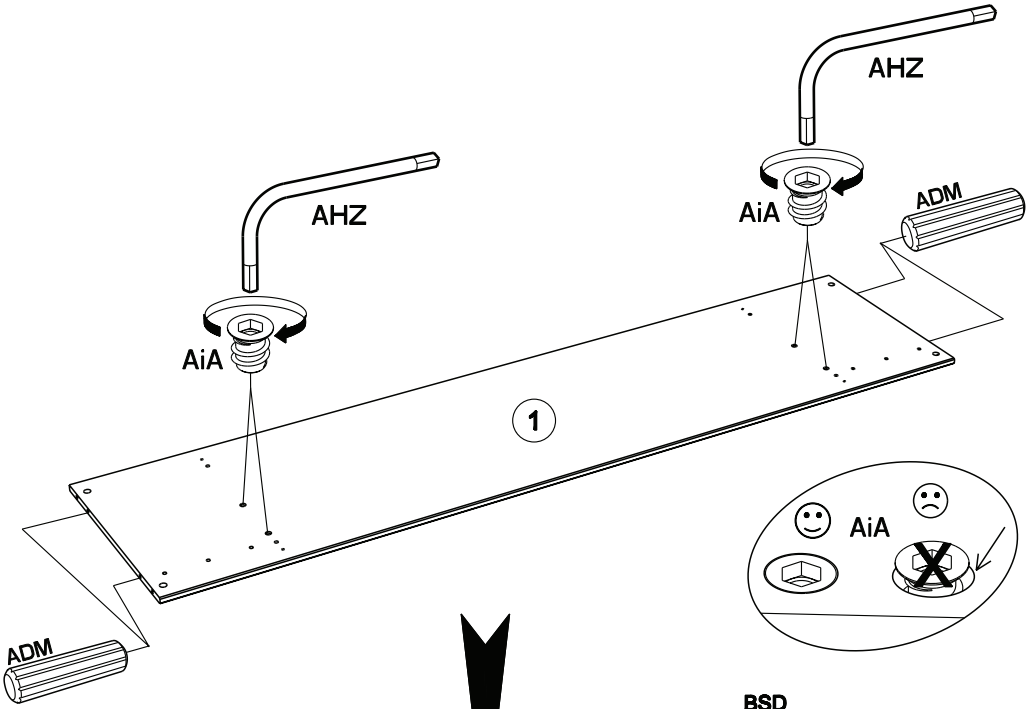
AHZ x 1

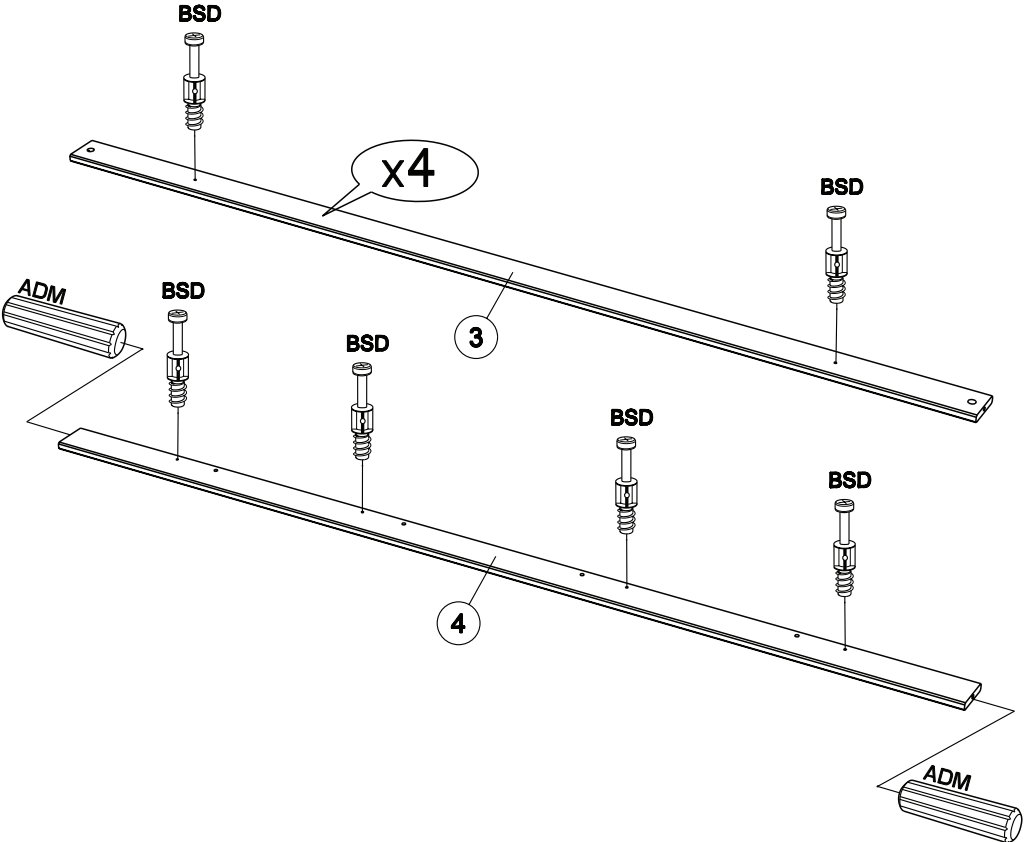
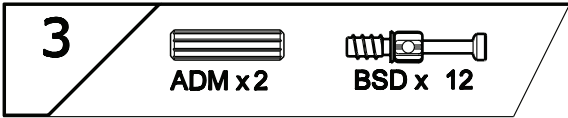
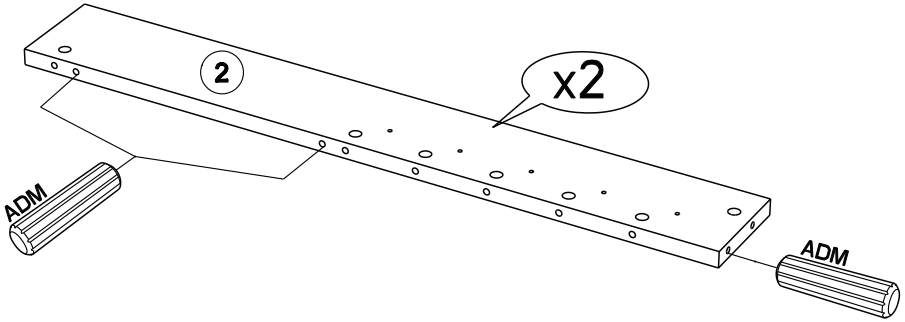


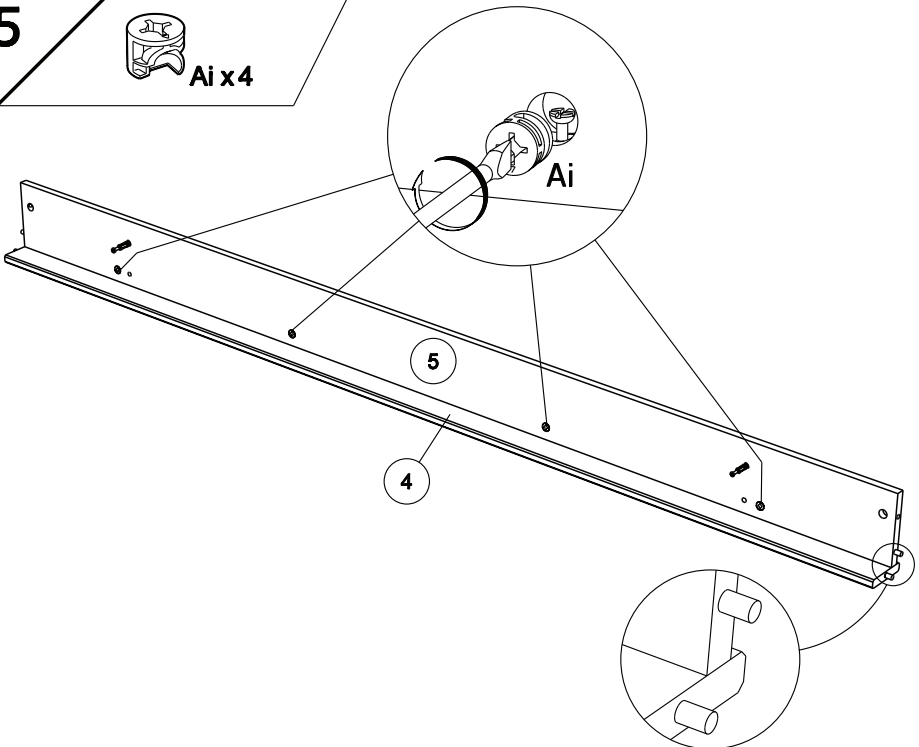
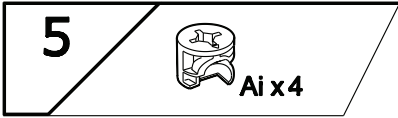
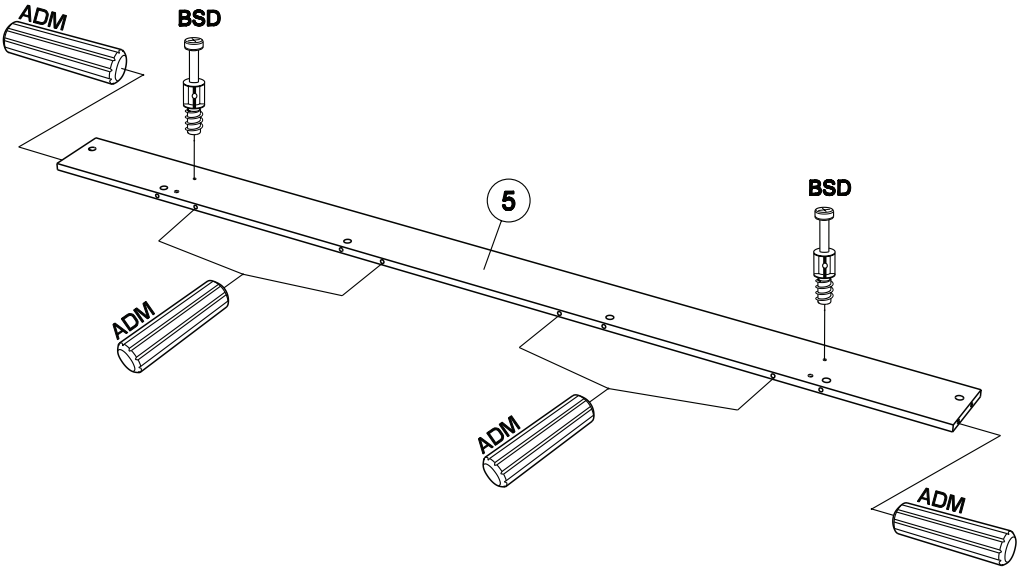
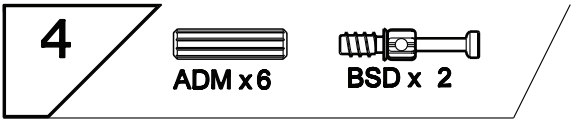
AiA x 4



BSD x 4



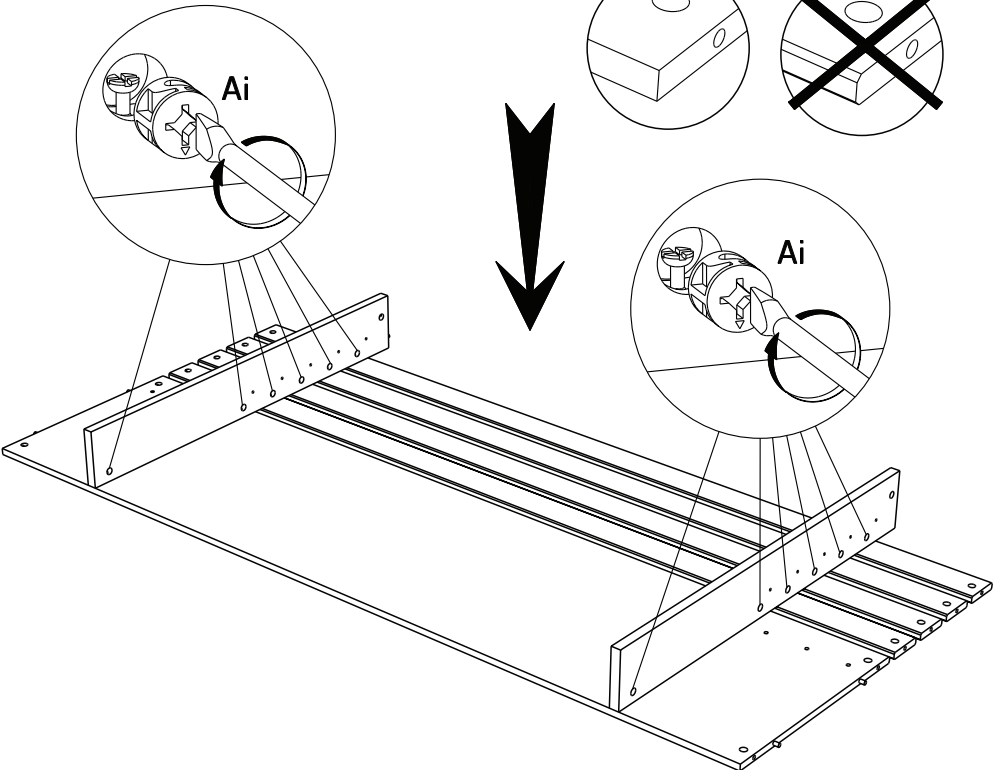
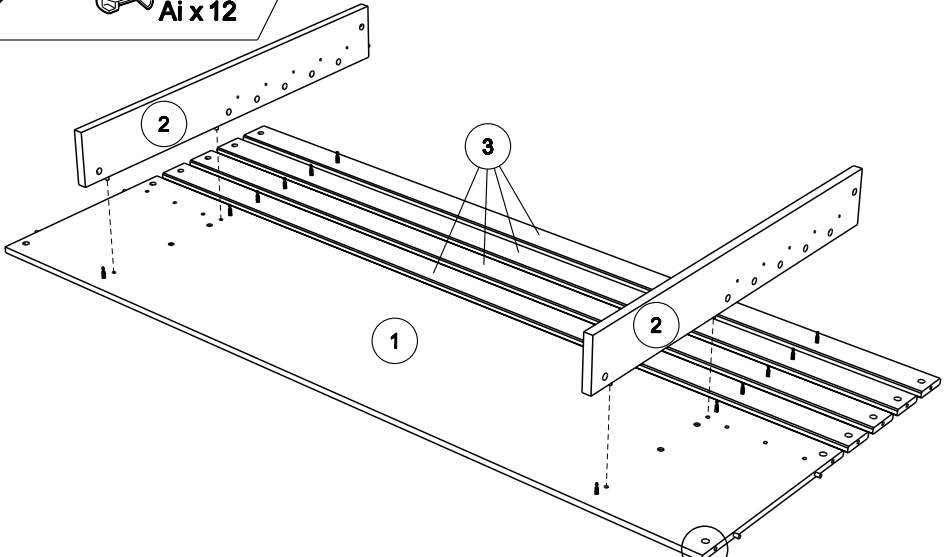


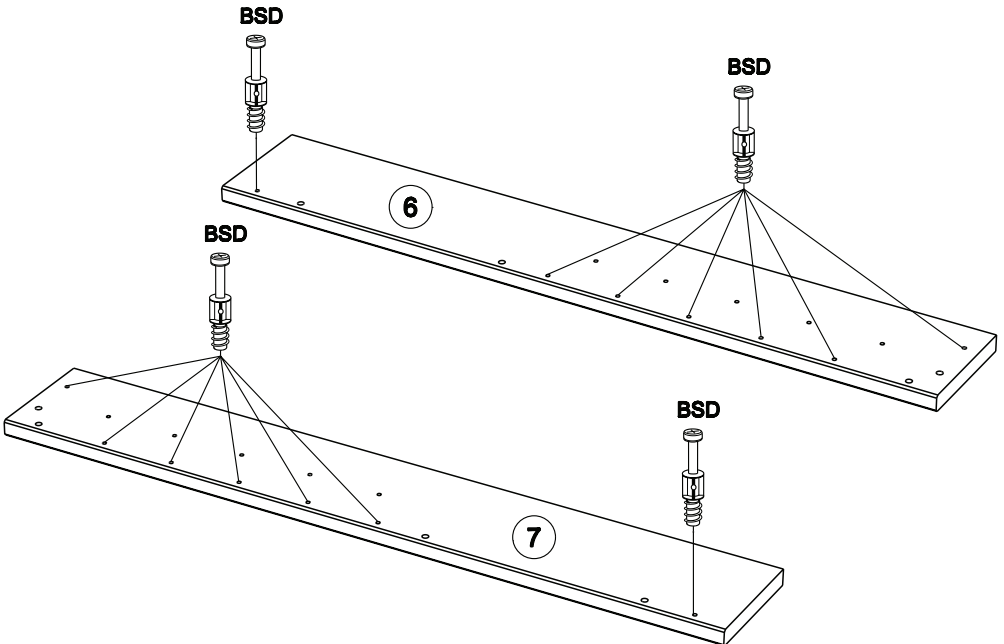
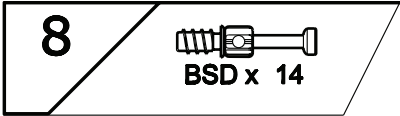
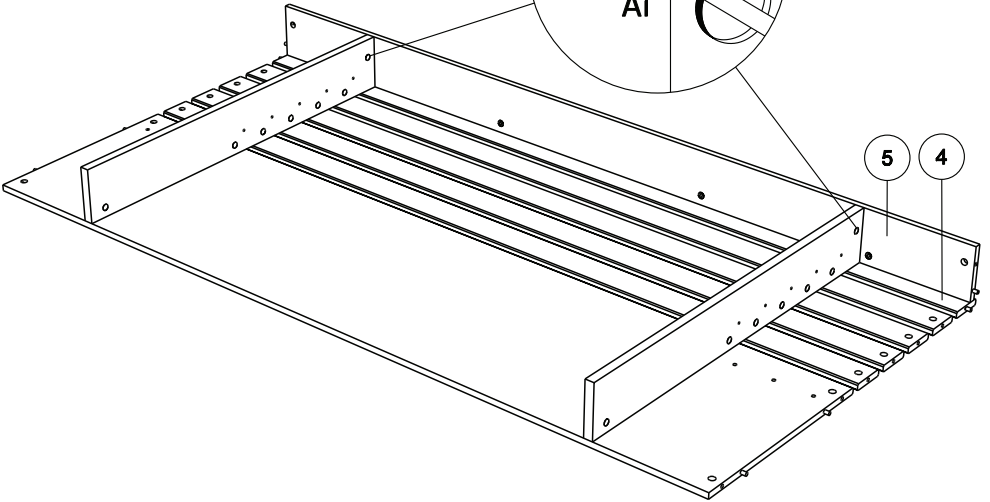
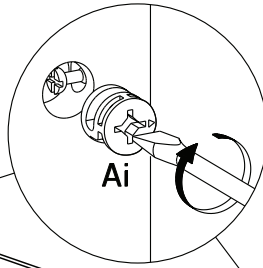


6



Ai x 12



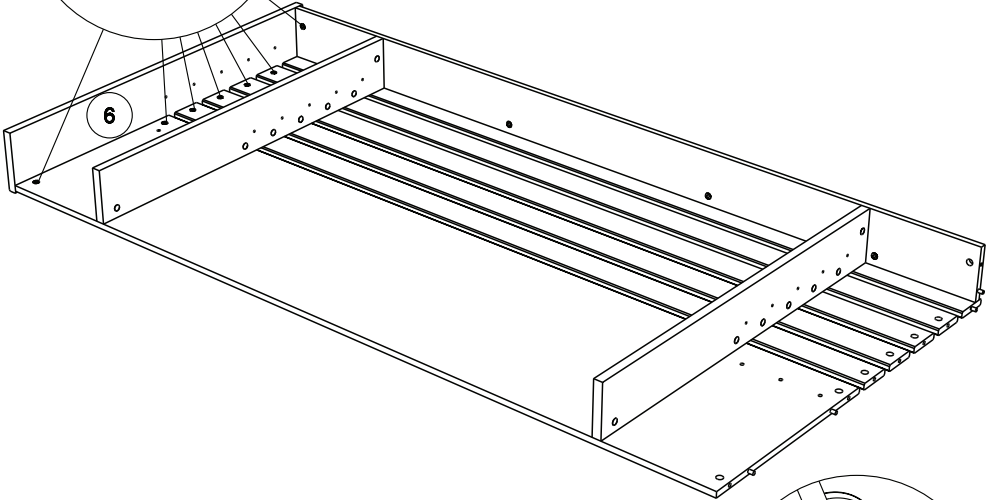


9

Ai x 14

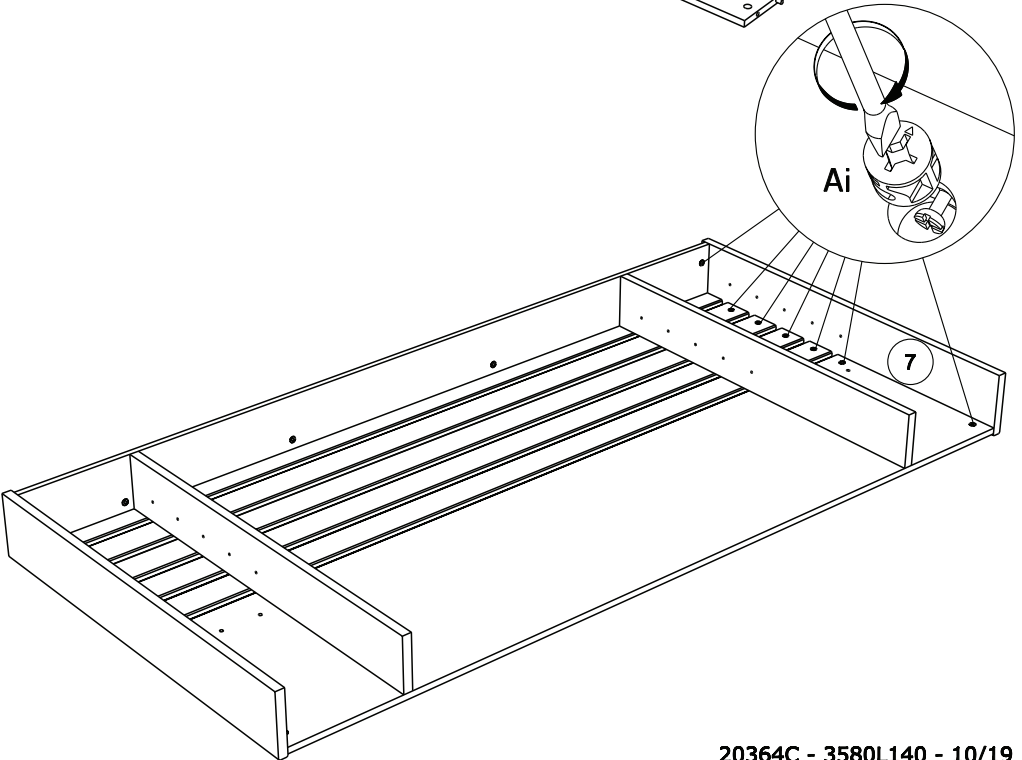
Ai

6

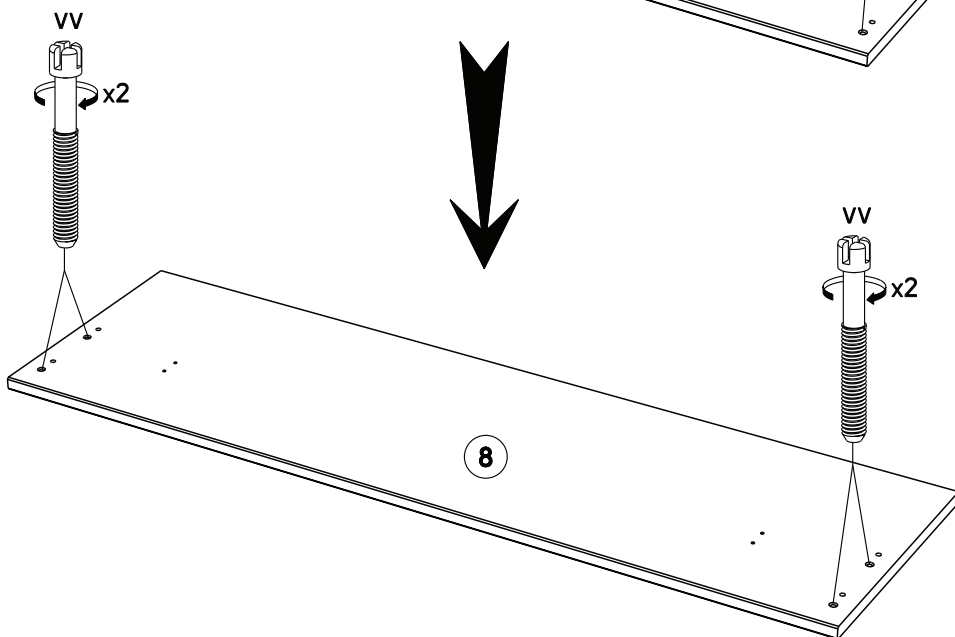
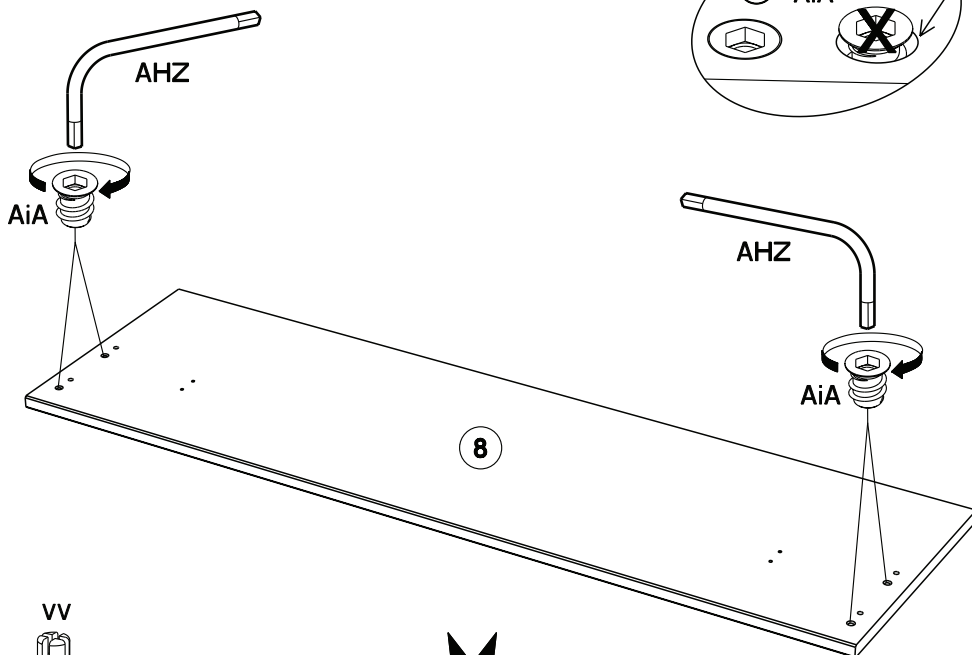
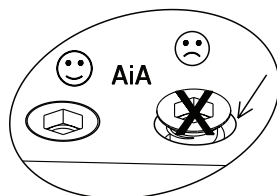


Ai

7



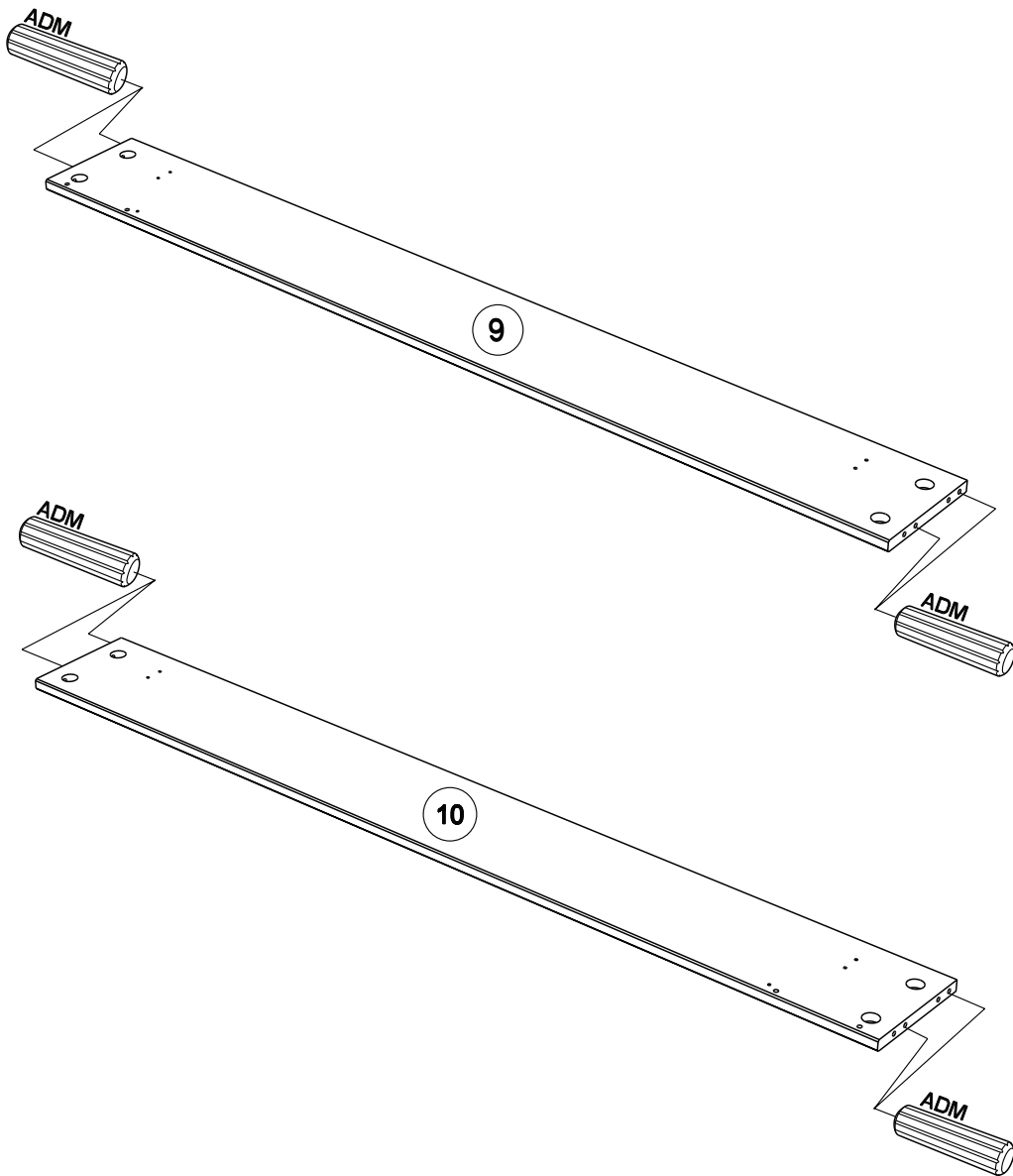
10



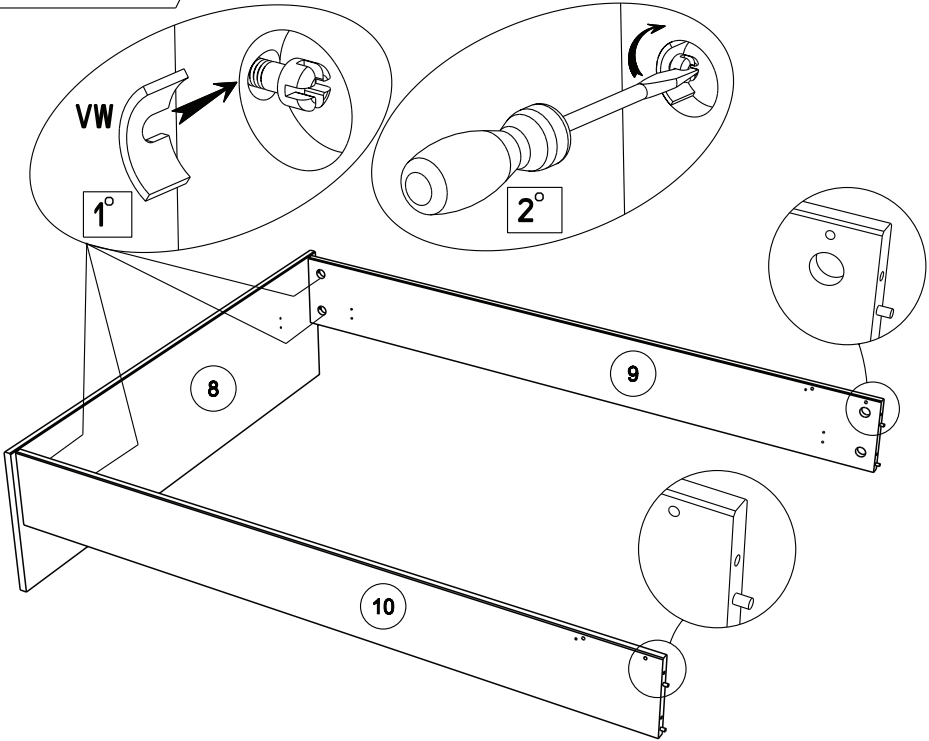
11



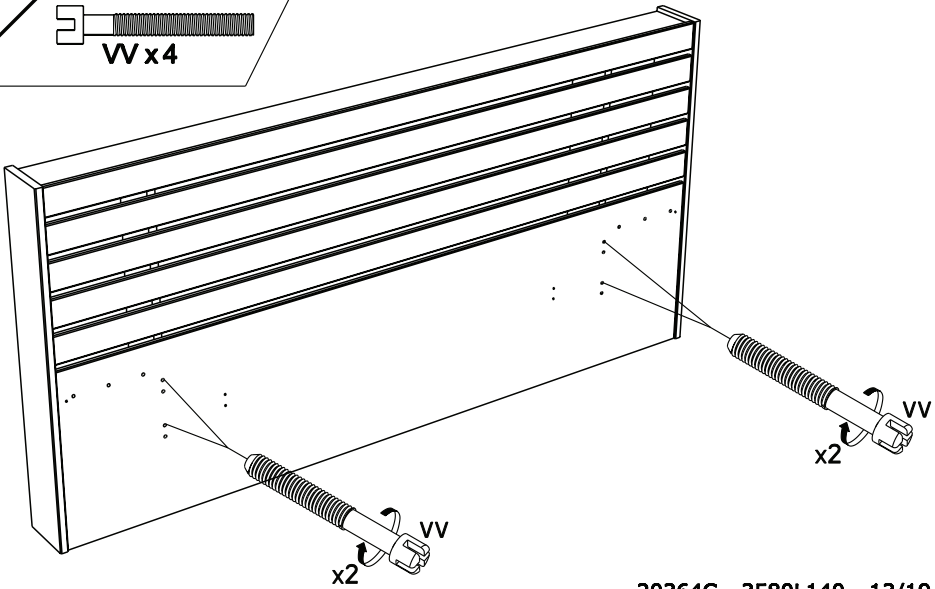
ADM x8



12

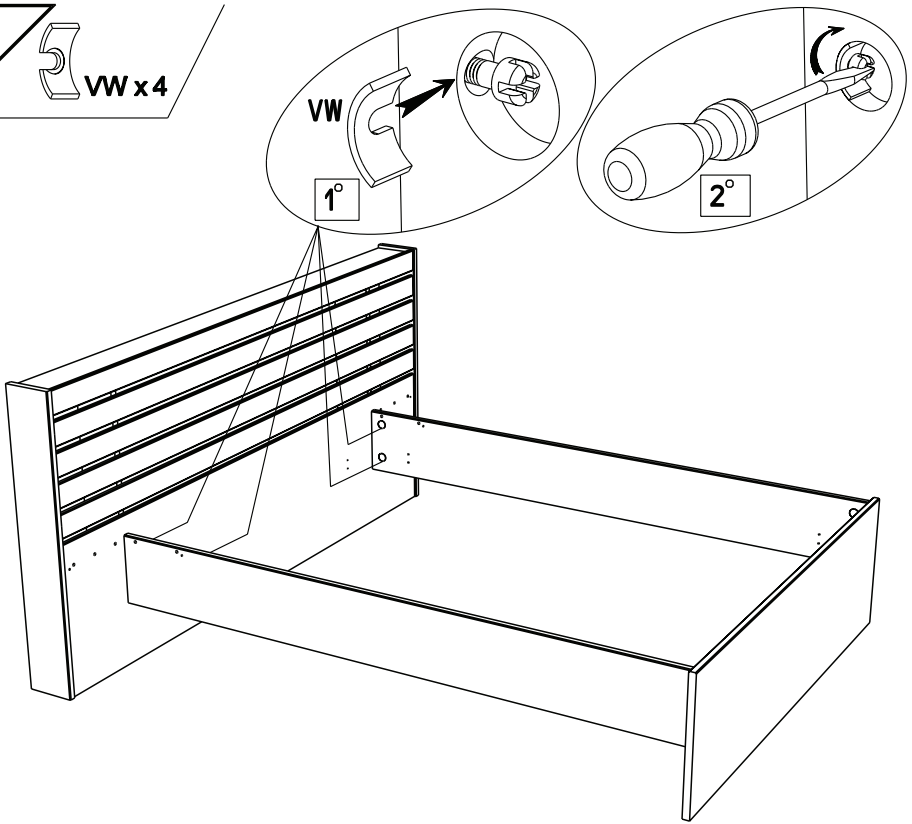


13



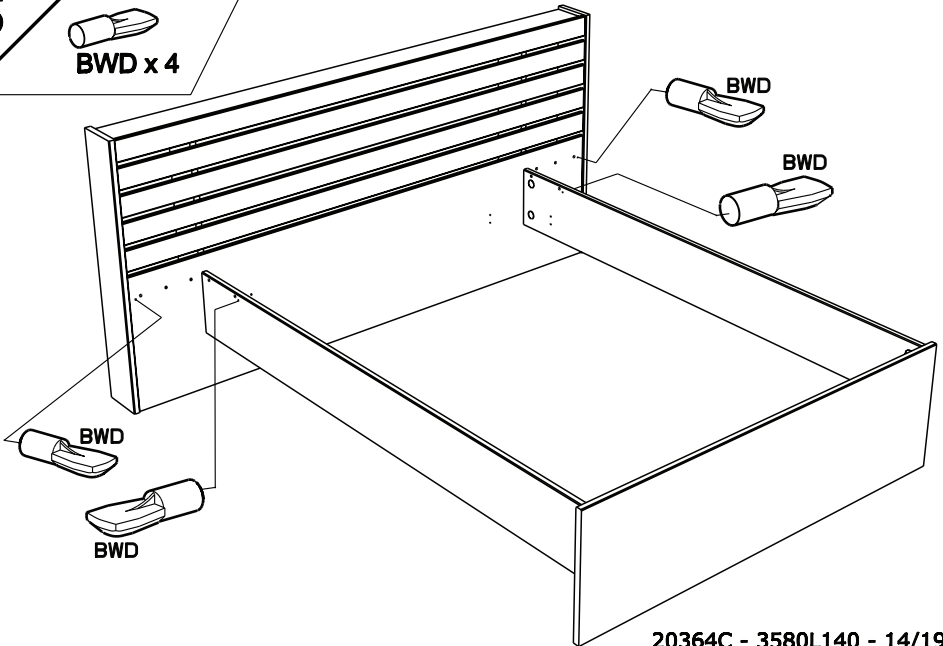
14

VW x 4



15

BWD x 4



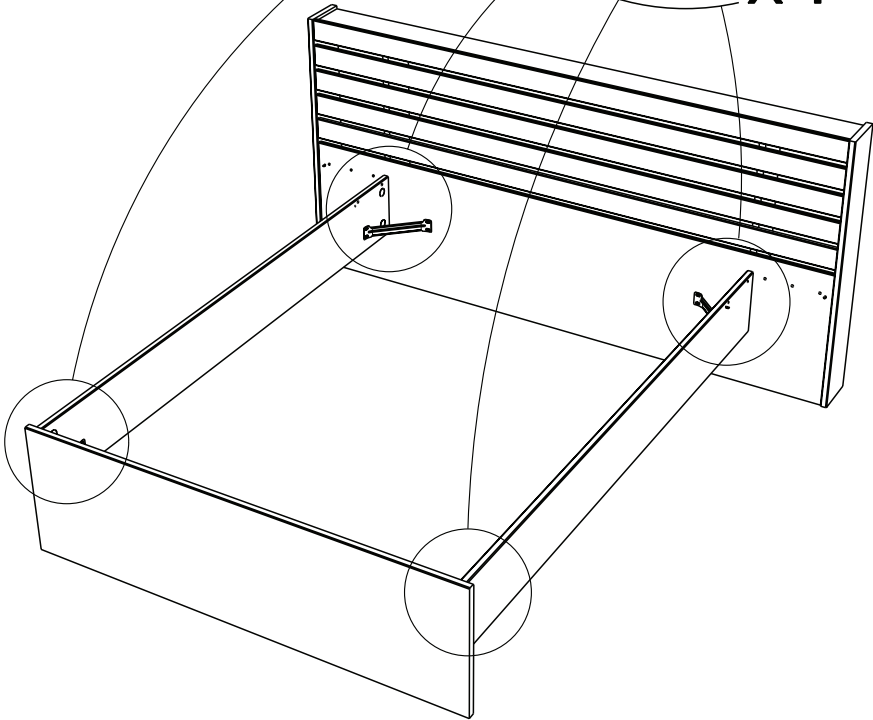
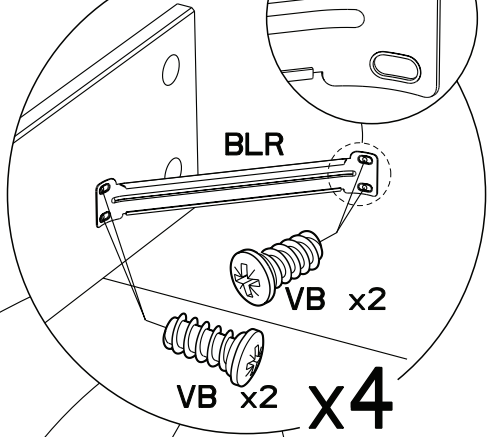
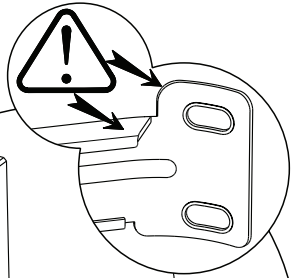
16



BLR x 4



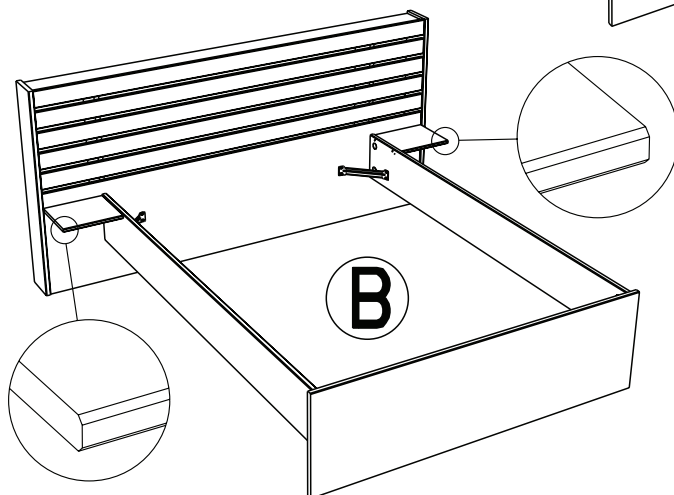
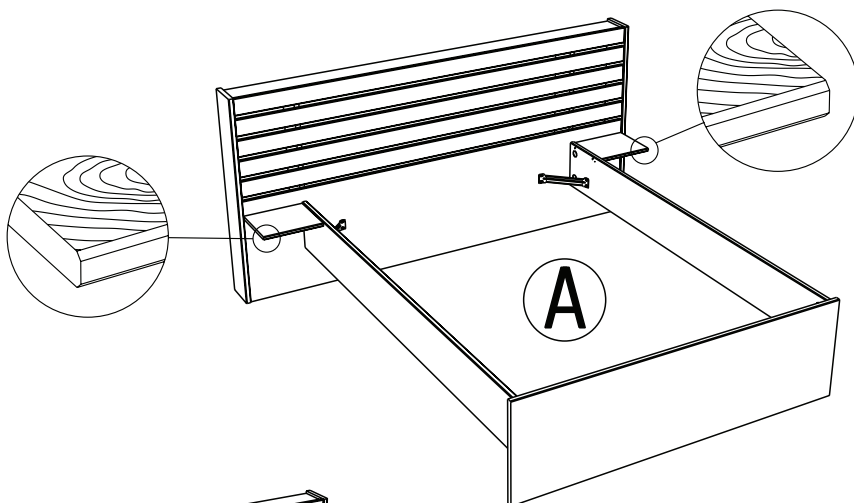
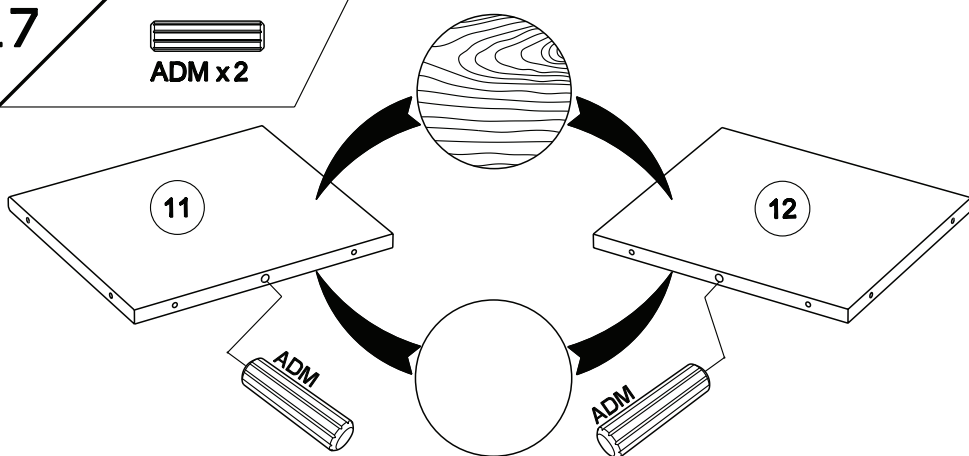
VB x 16



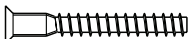
17



ADM x2



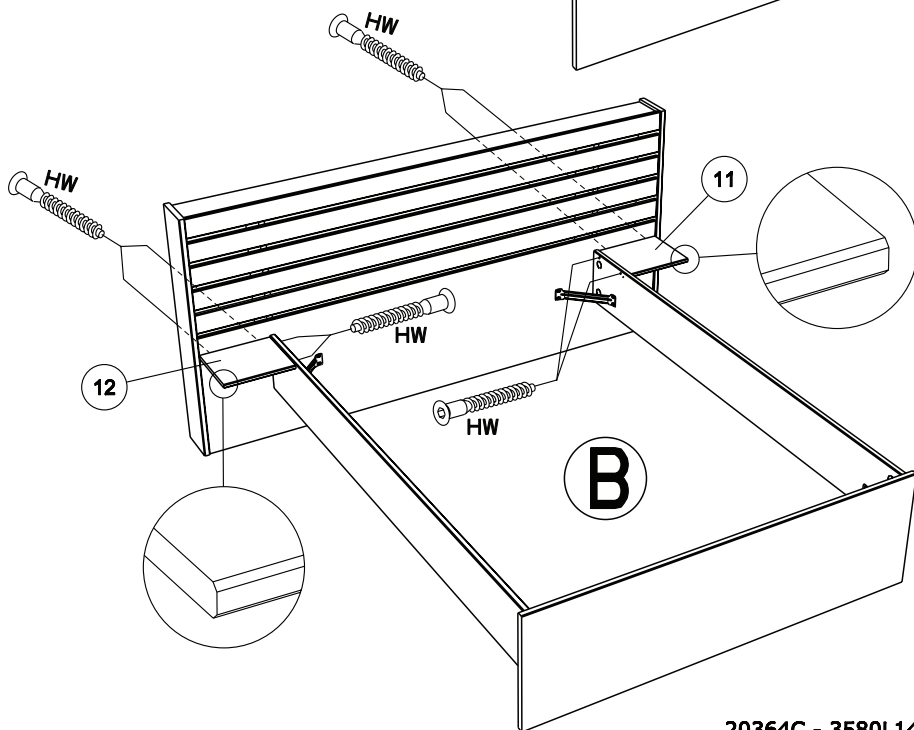
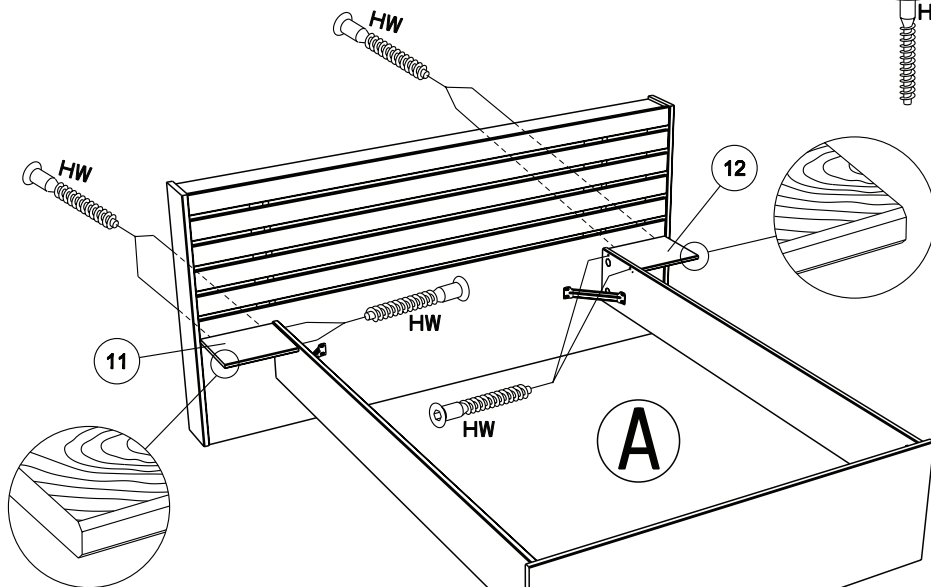
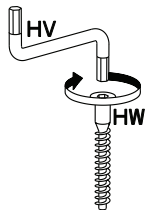
18



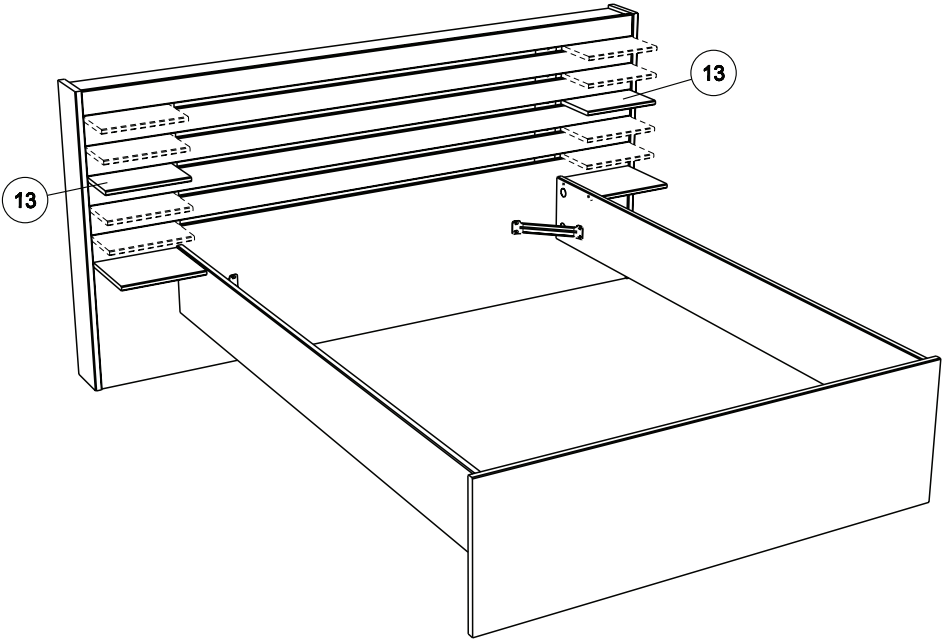
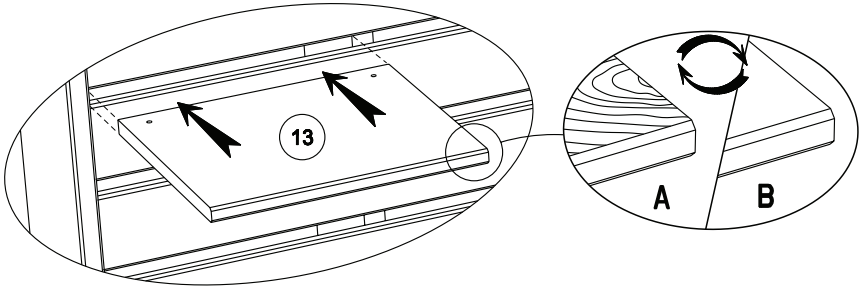
HW x 8



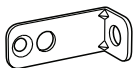
HV x 1



19



20



BLL x4



VB x 8

