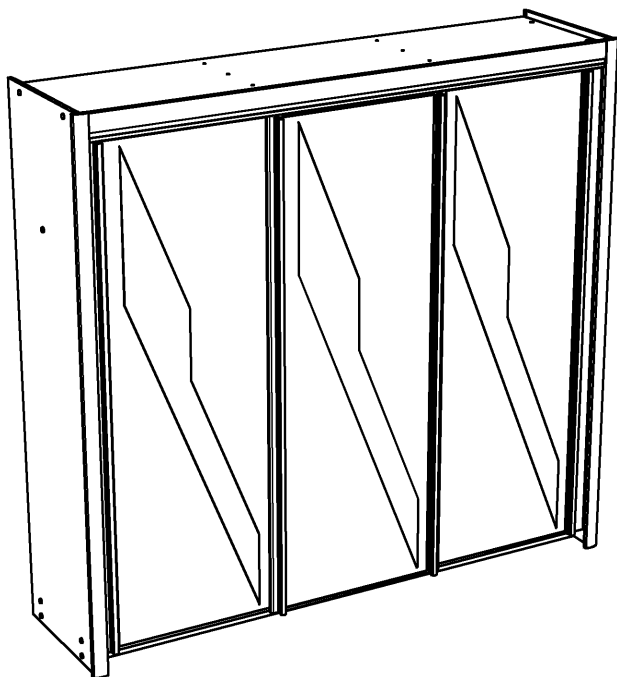
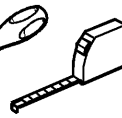
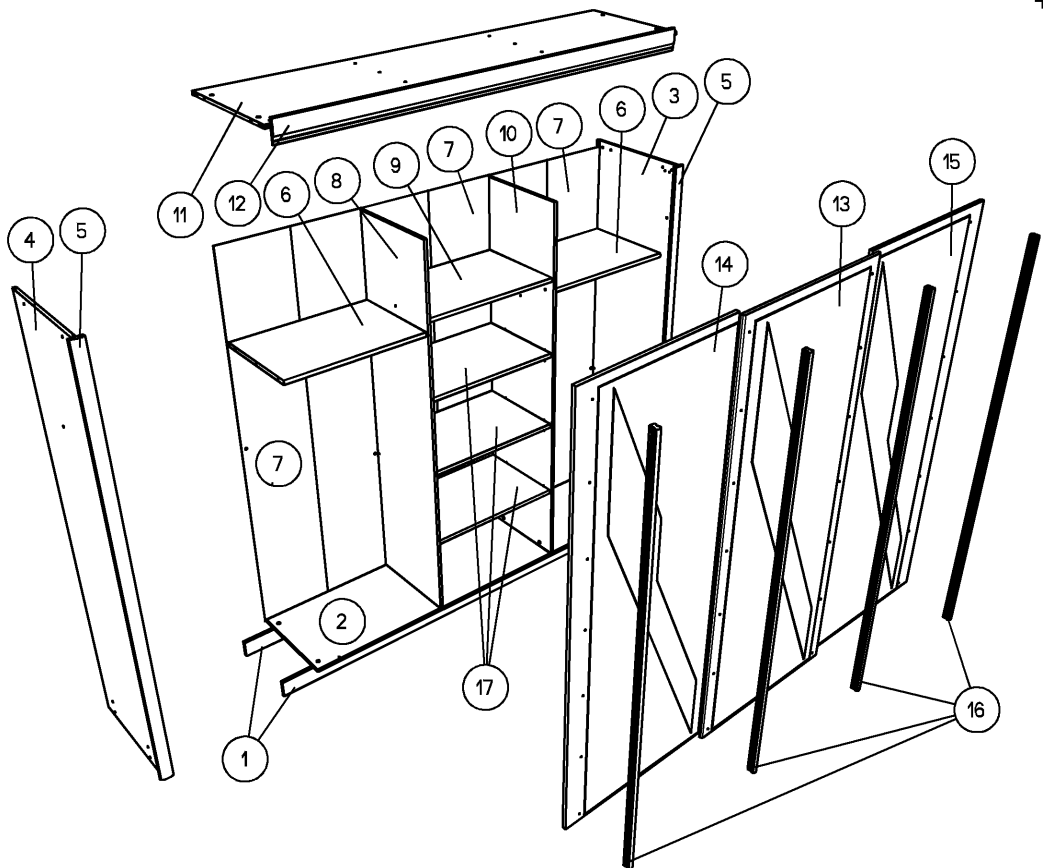


+

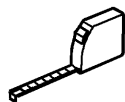


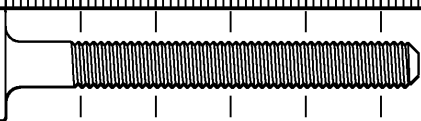
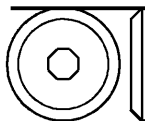
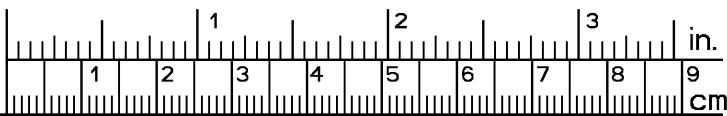
-





		mm			inch				
(6)	x 2	744	493	22	29 1/4	19 7/16		7/8	
(9)	x 1	747	493	22	29 7/16	19 7/16		7/8	
(17)	x 3	747	493	22	29 7/16	19 7/16		7/8	
(16)	x 4	1989	34	20	78 5/16	1 5/16	13/16		
(14)	x 1	2028	753	16	79 13/16	29 5/8	5/8		
(15)	x 1	2028	753	16	79 13/16	29 5/8	5/8		
(13)	x 1	2028	771	16	79 13/16	30 3/8	5/8		
(8)	x 1	2030	522	16	79 15/16	20 9/16	5/8		
(10)	x 1	2030	522	16	79 15/16	20 9/16	5/8		
(5)	x 2	2172	60	22	85 1/2	2 3/8	7/8		
(3)	x 1	2173	592	16	85 9/16	23 5/16	5/8		
(4)	x 1	2173	592	16	85 9/16	23 5/16	5/8		
(12)	x 1	2210	110	16	87	4 5/16	5/8		
(1)	x 2	2266	86	16	89 3/16	3 3/8	5/8		
(2)	x 1	2266	522	16	89 3/16	20 9/16	5/8		
(11)	x 1	2266	592	16	89 3/16	23 5/16	5/8		
(7)	x 3	2046	756	3	80 9/16	29 3/4	1/8		

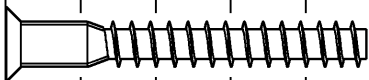




BLZ x 18



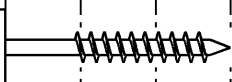
BML x 14



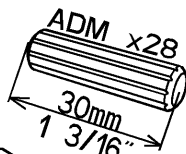
HW x 4



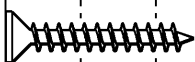
AHX x 18



WH x 28



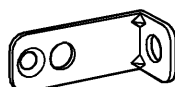
LN x 10



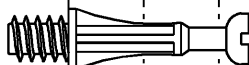
VJ x 16



EP x 10



BLL x 4



AD x 4



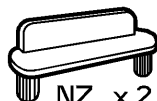
Ai x 4



AKJ x 9



BCQ x 12



NZ x 2



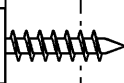
ANK x 20



HV x 1



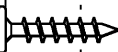
BCP x 6



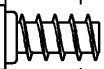
AMO x 36



BND x 12



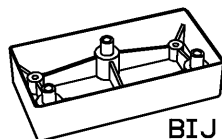
QA x 12



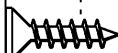
VB x 14



CF x 3



BIJ x 2



Vi x 56



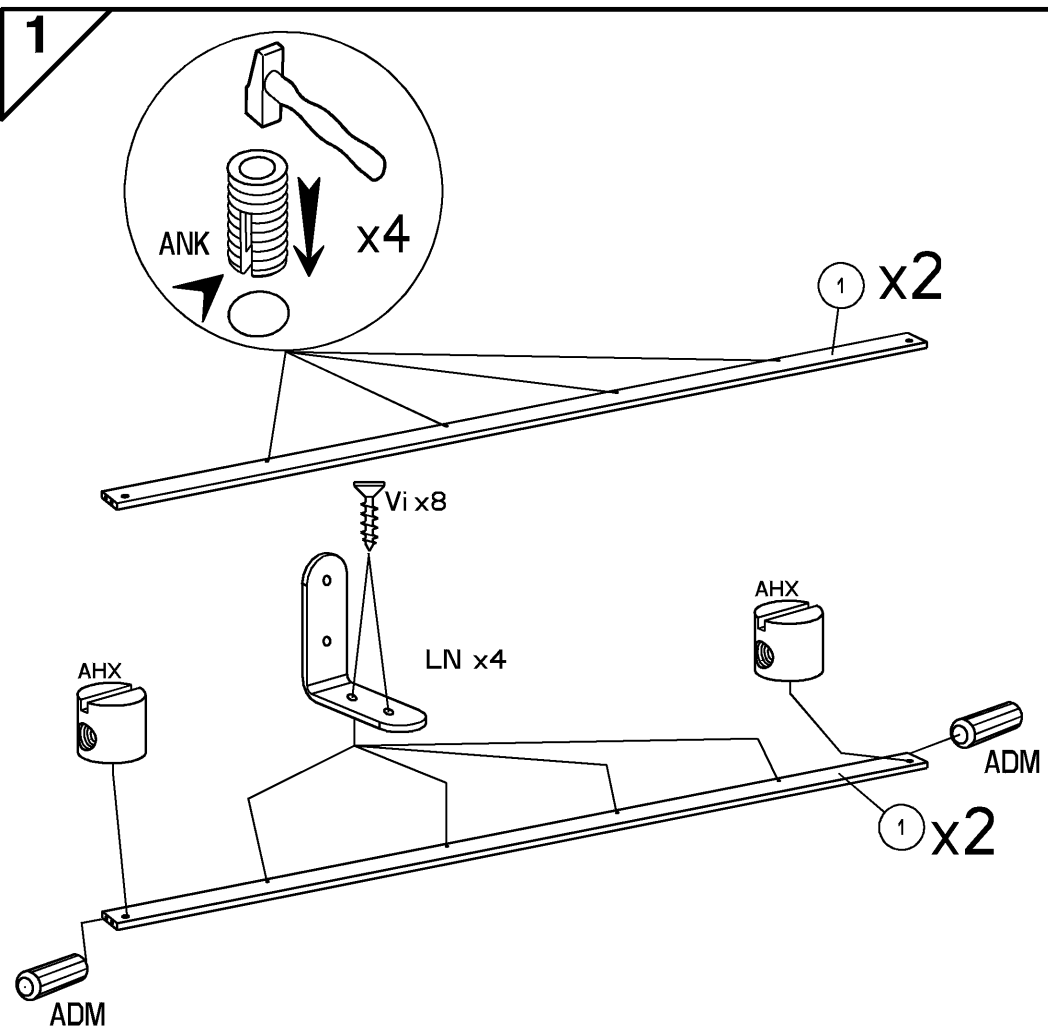
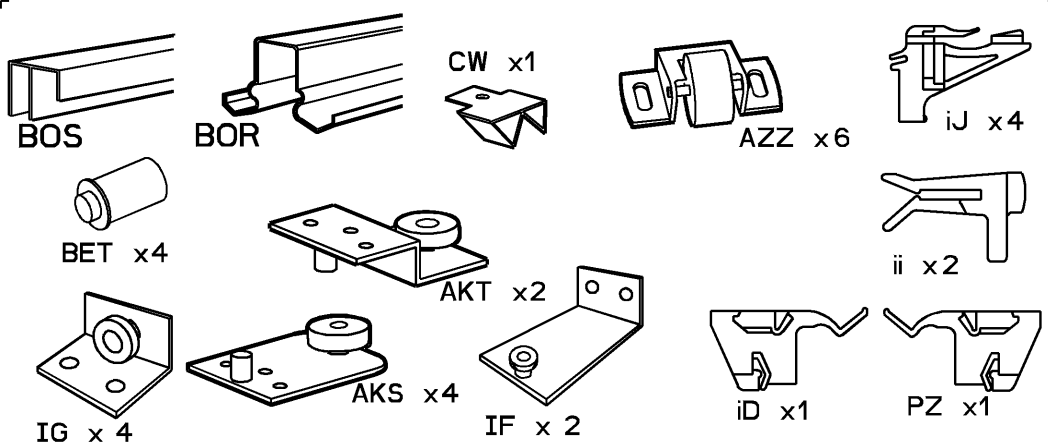
VR x 9



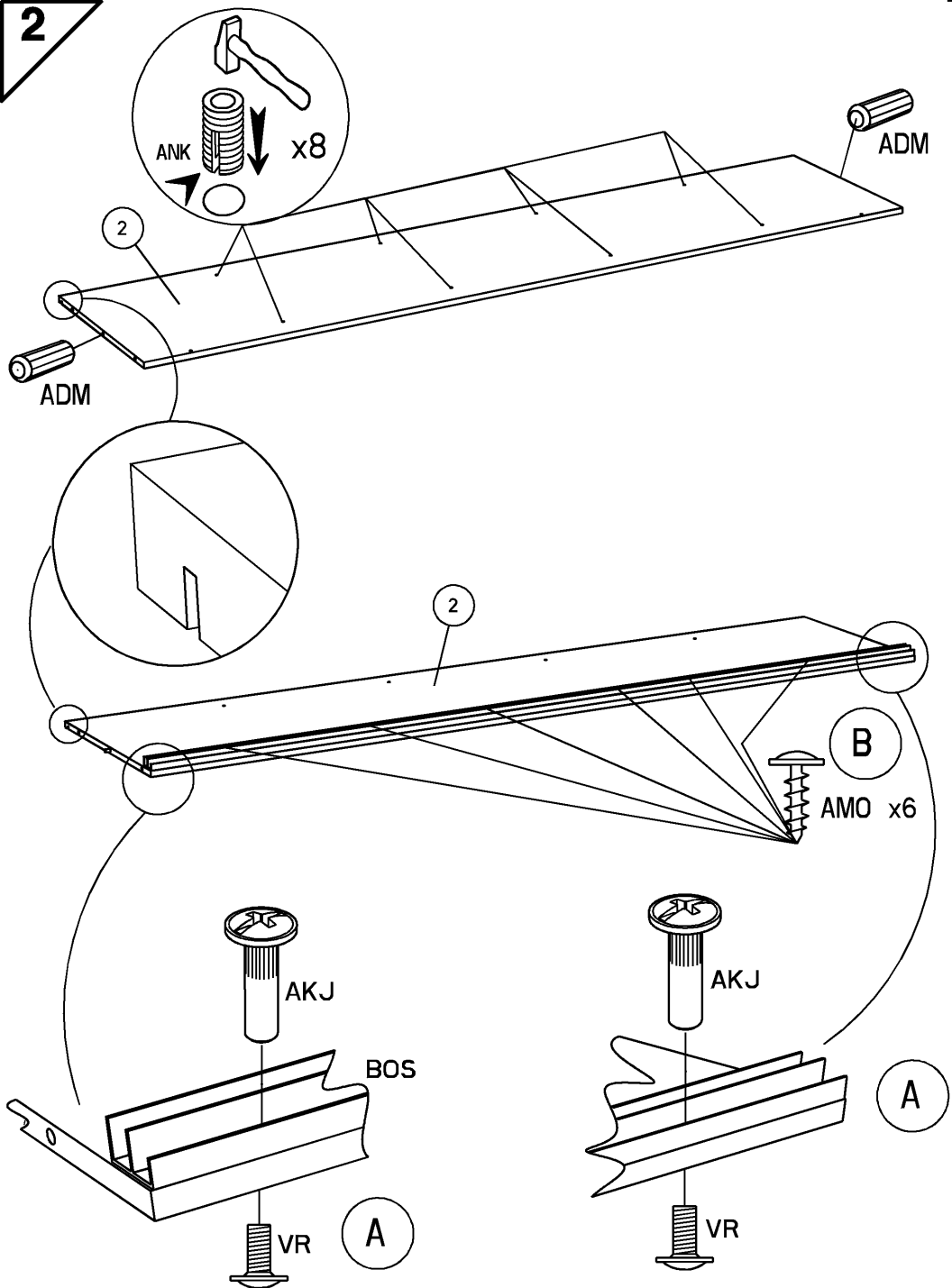
GZ x 4



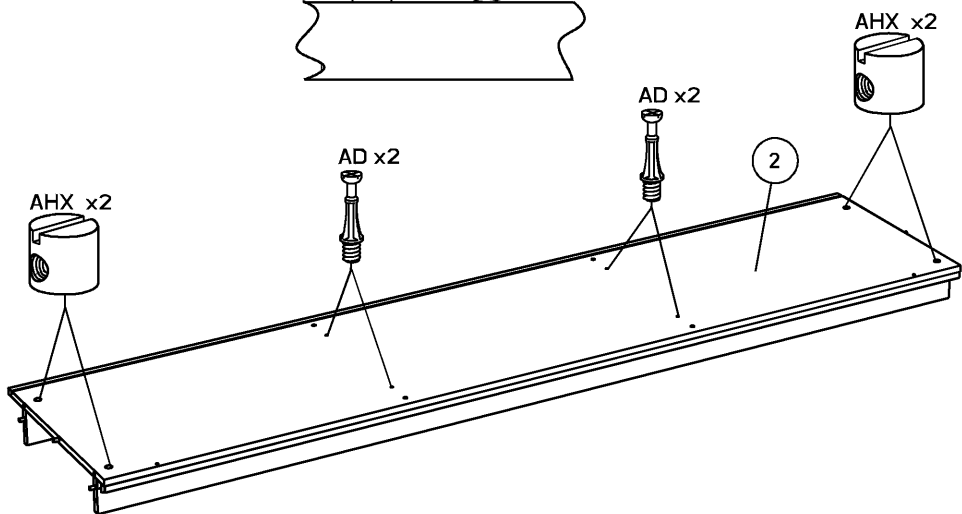
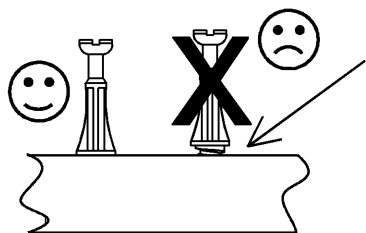
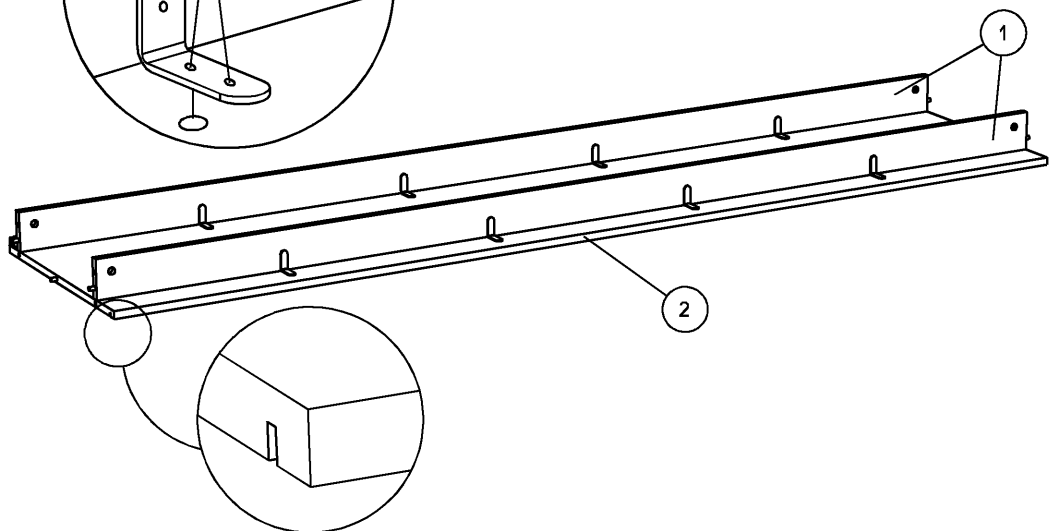
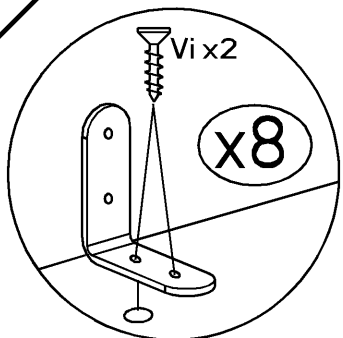
DC x 2



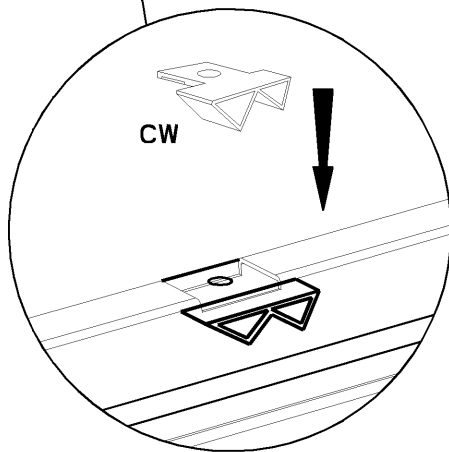
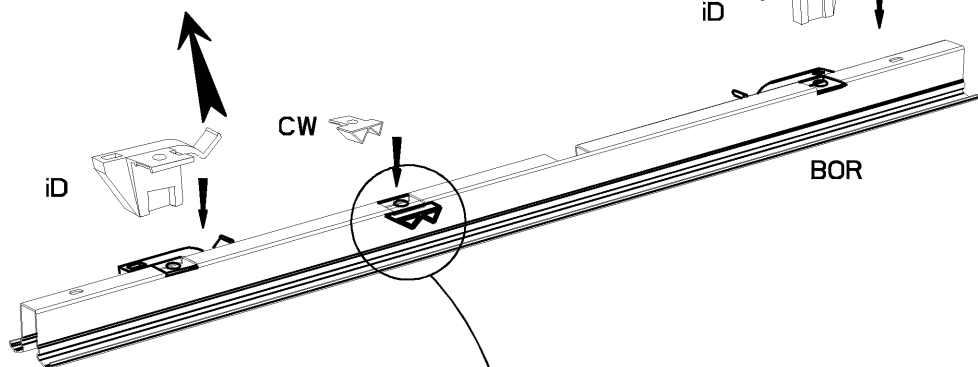
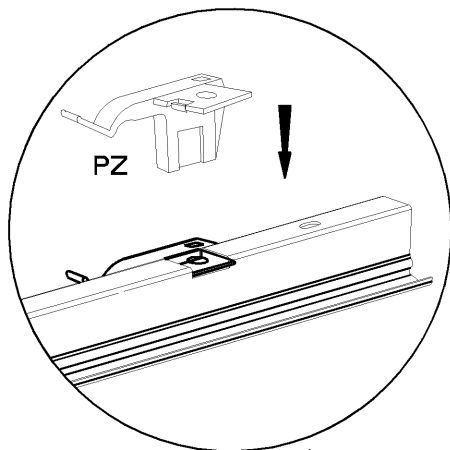
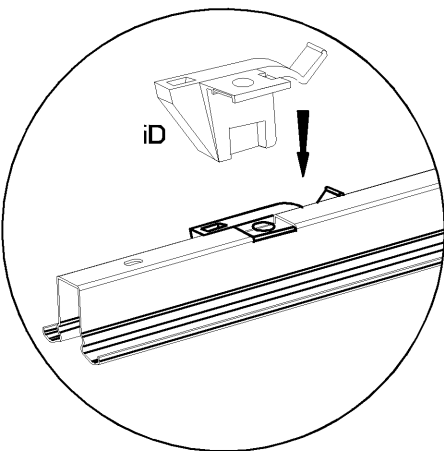
2



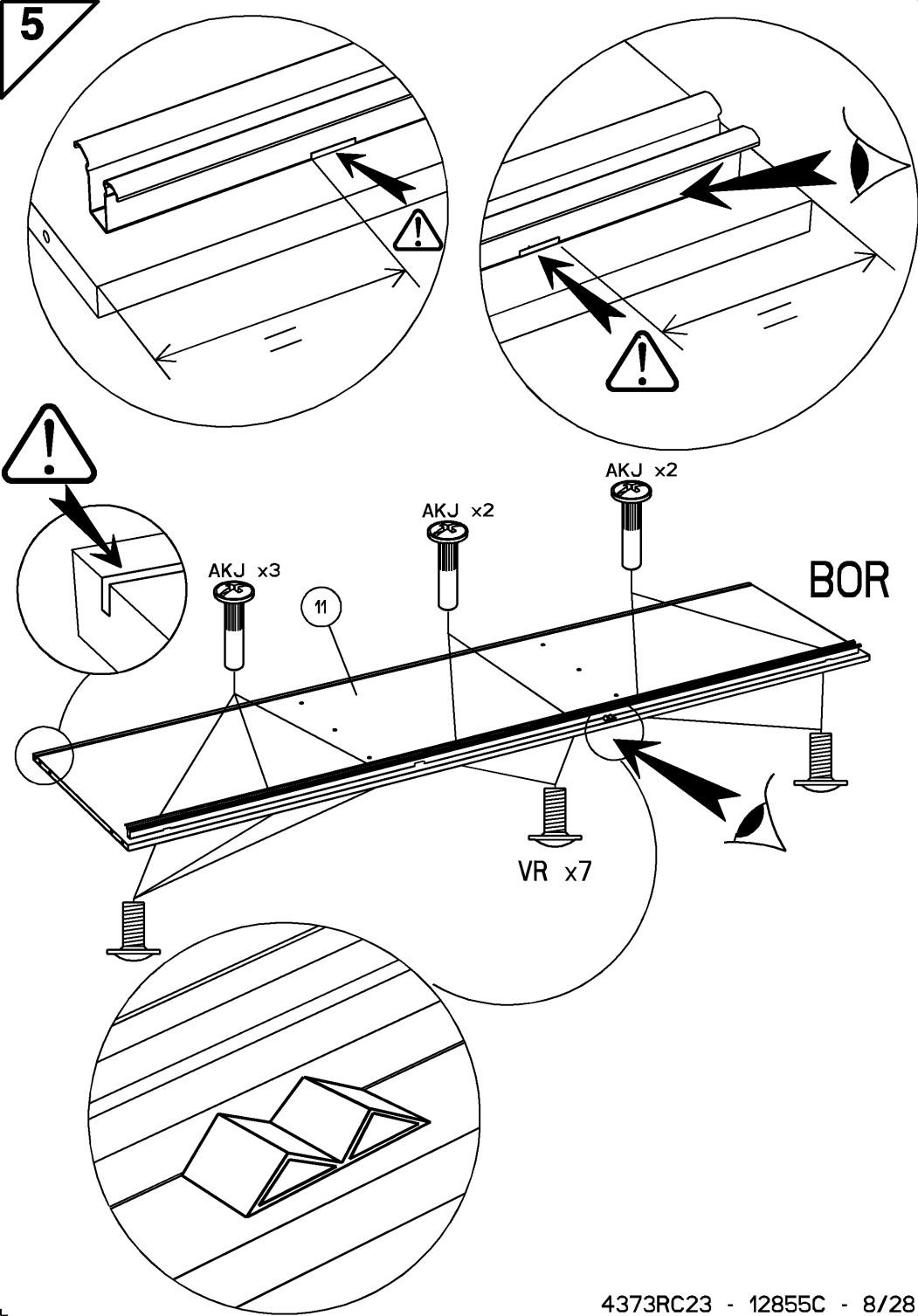
3



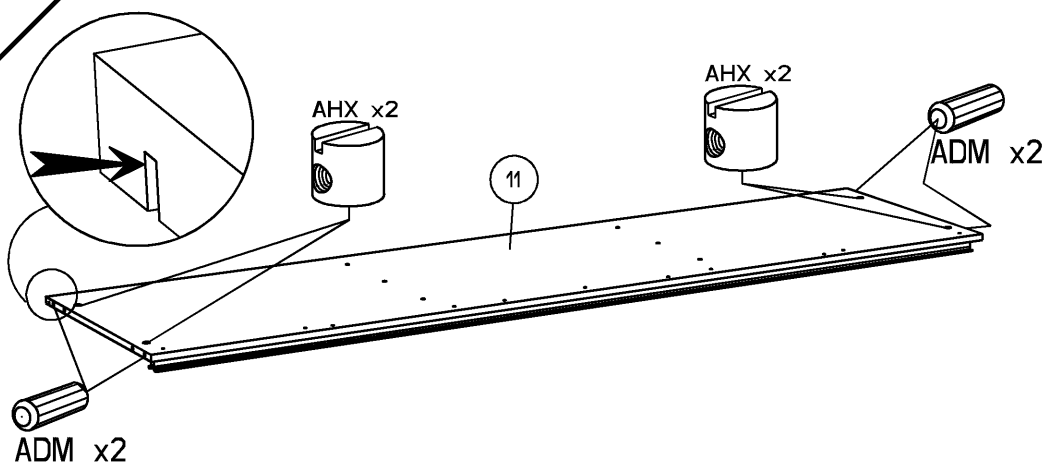
4



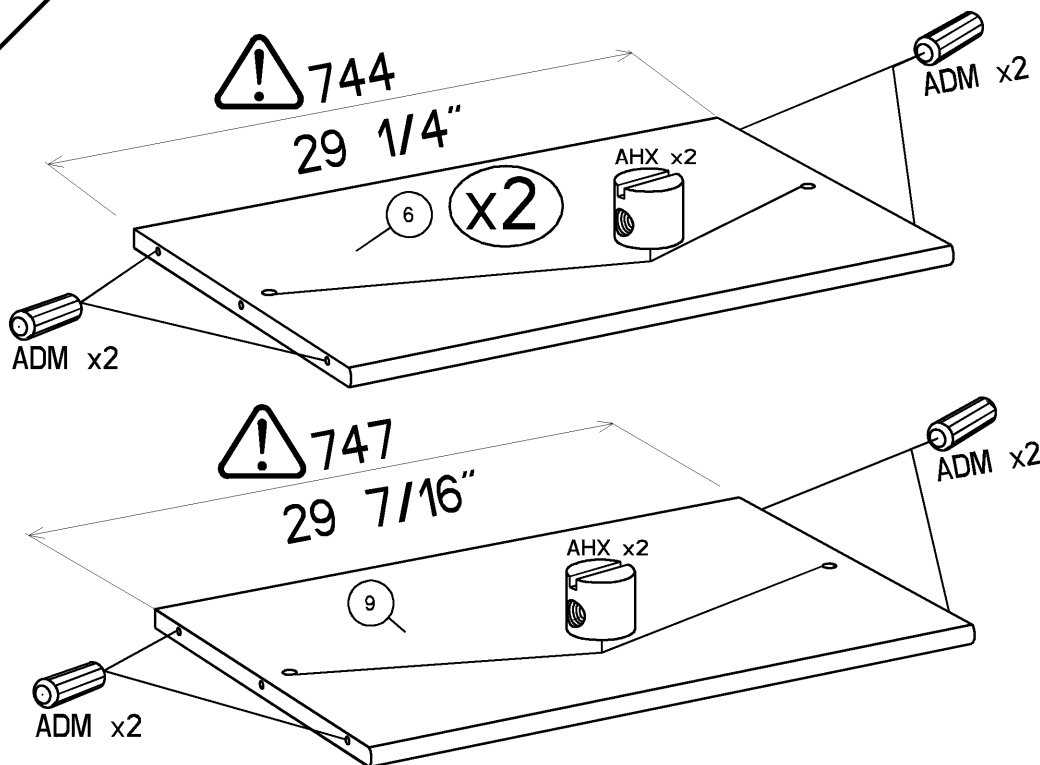
5



6

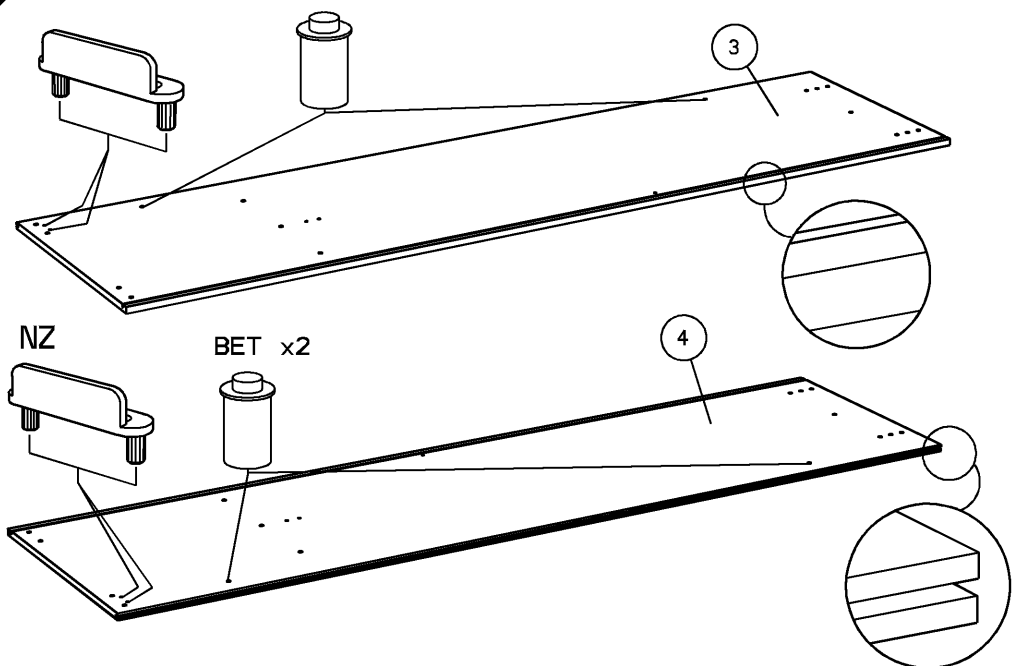


7

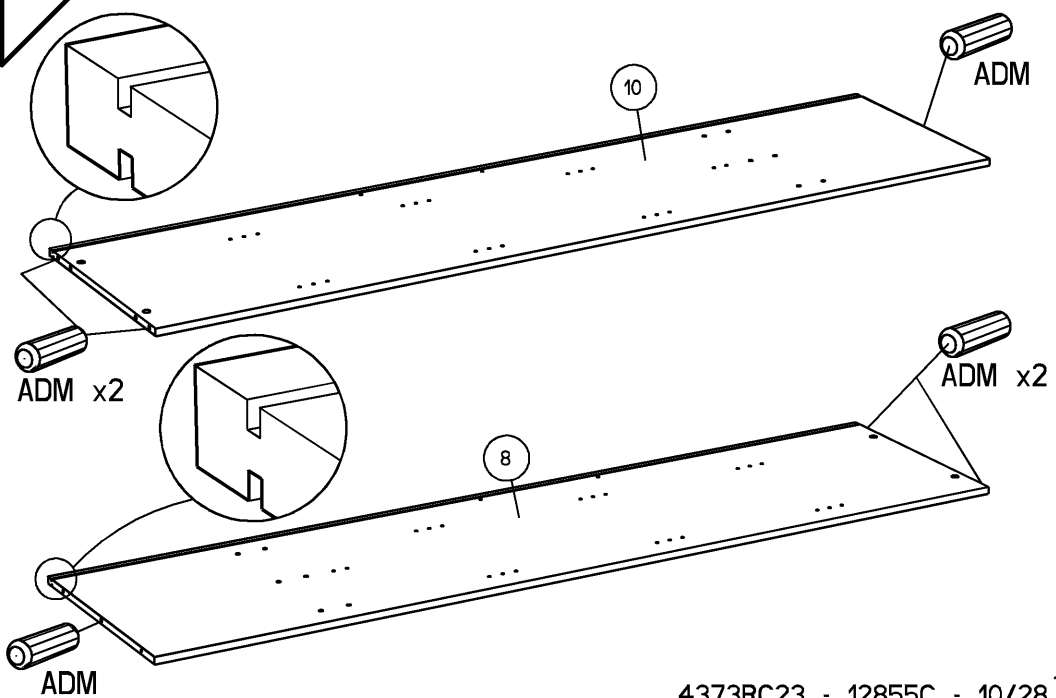


8

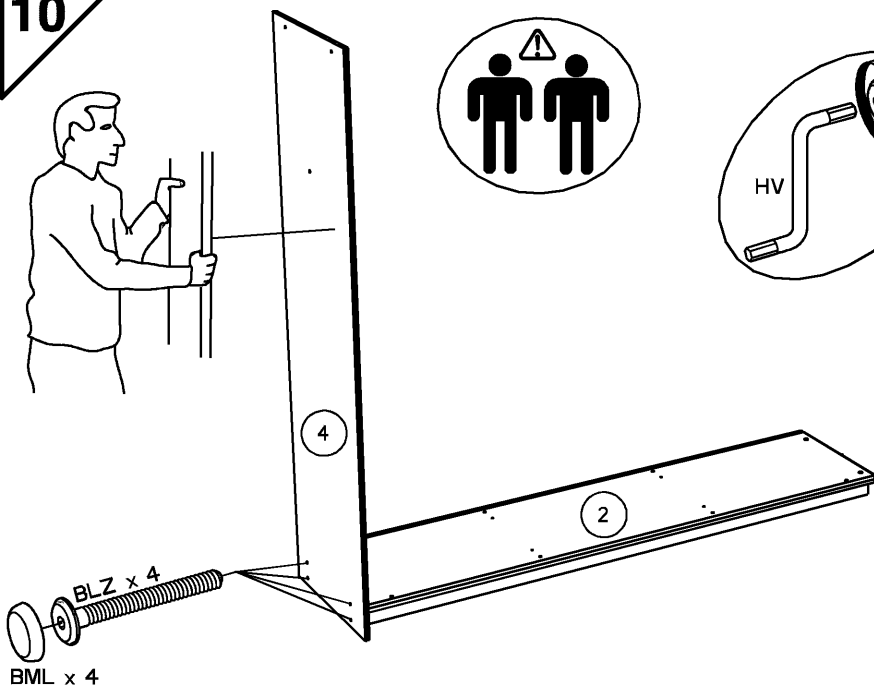
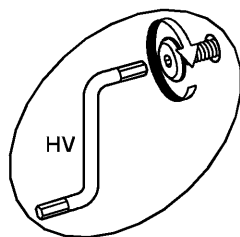
BET x2



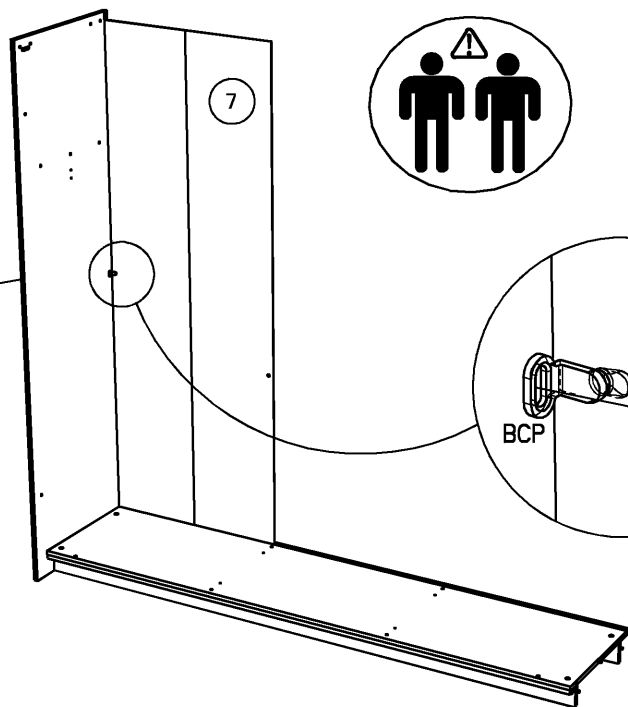
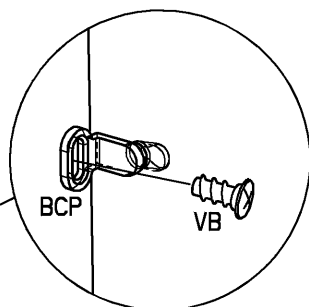
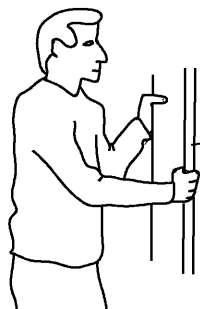
9

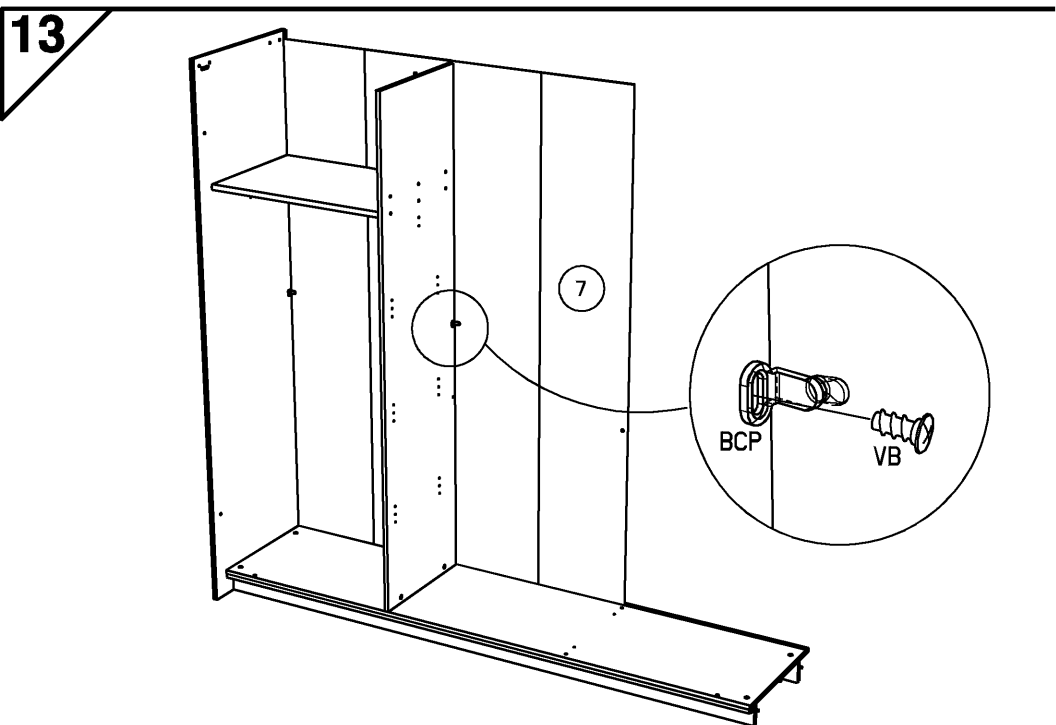
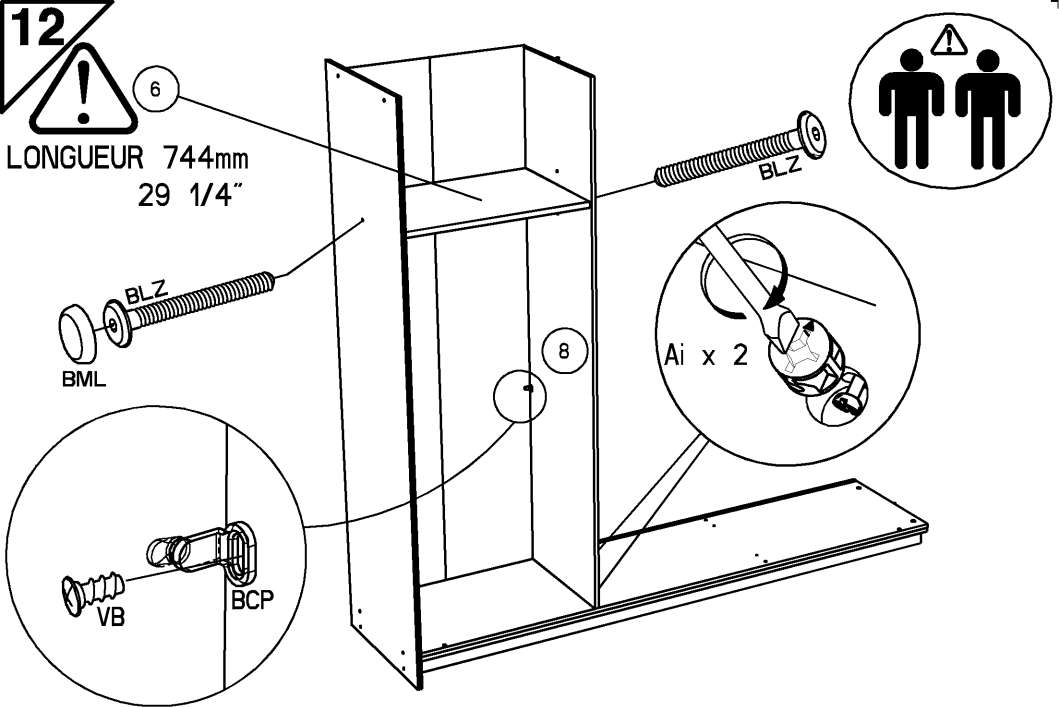


10

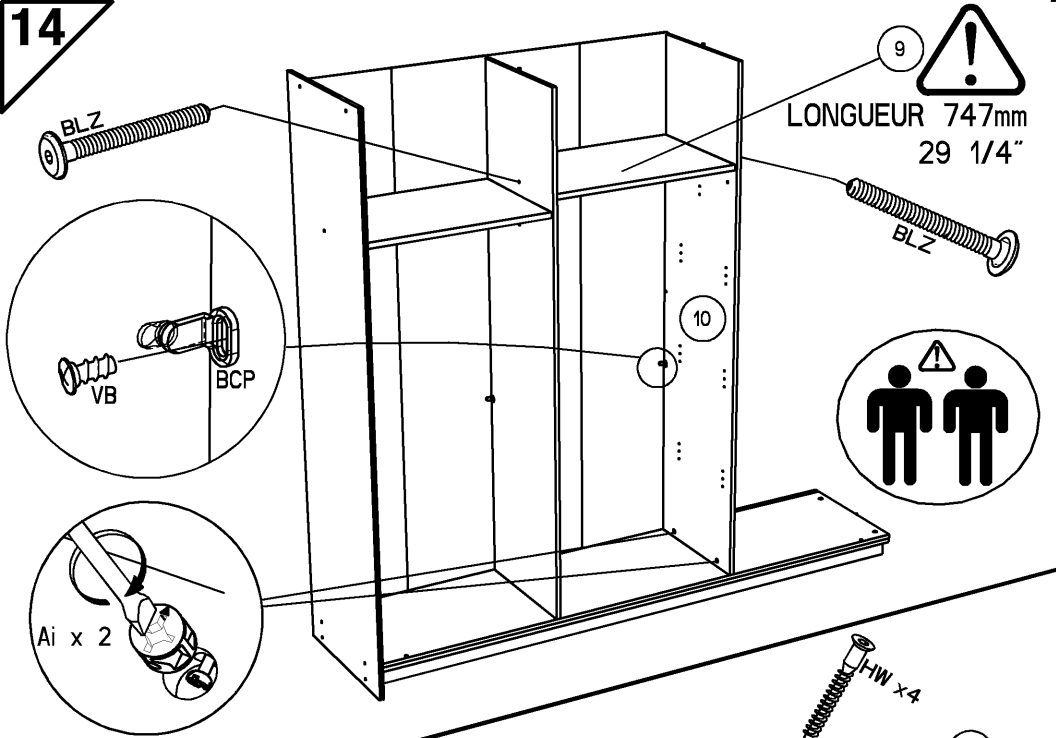


11

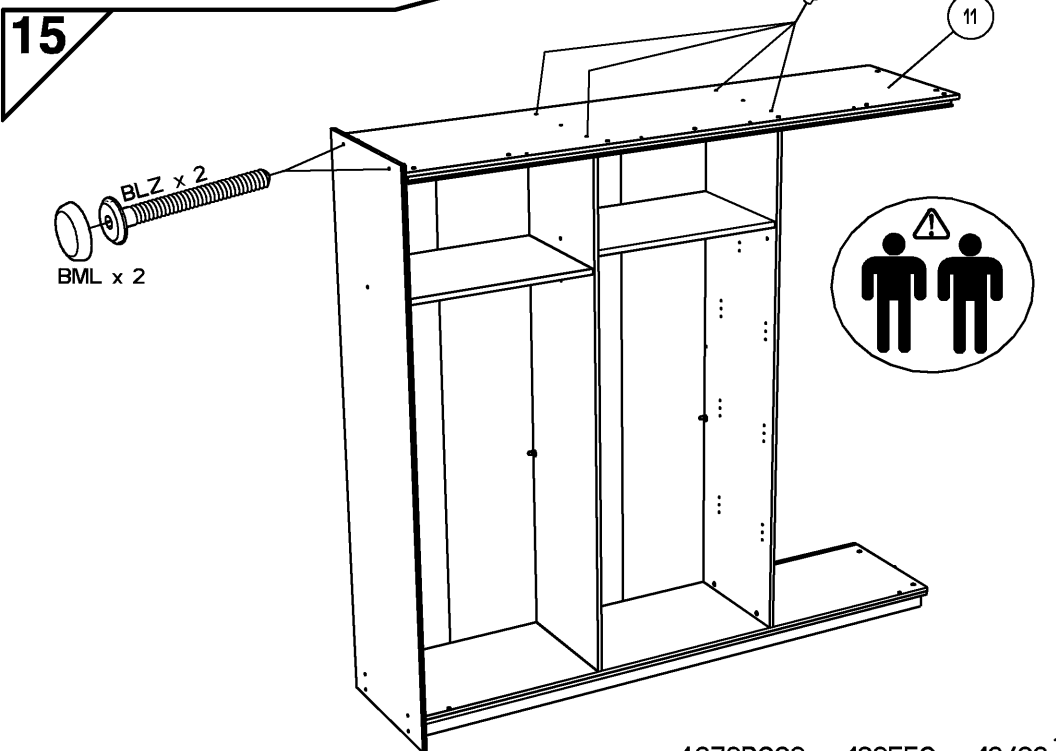




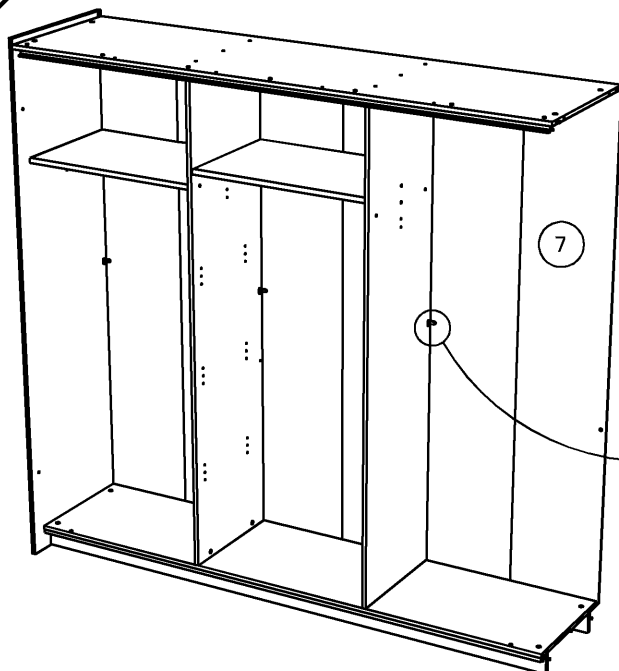
14



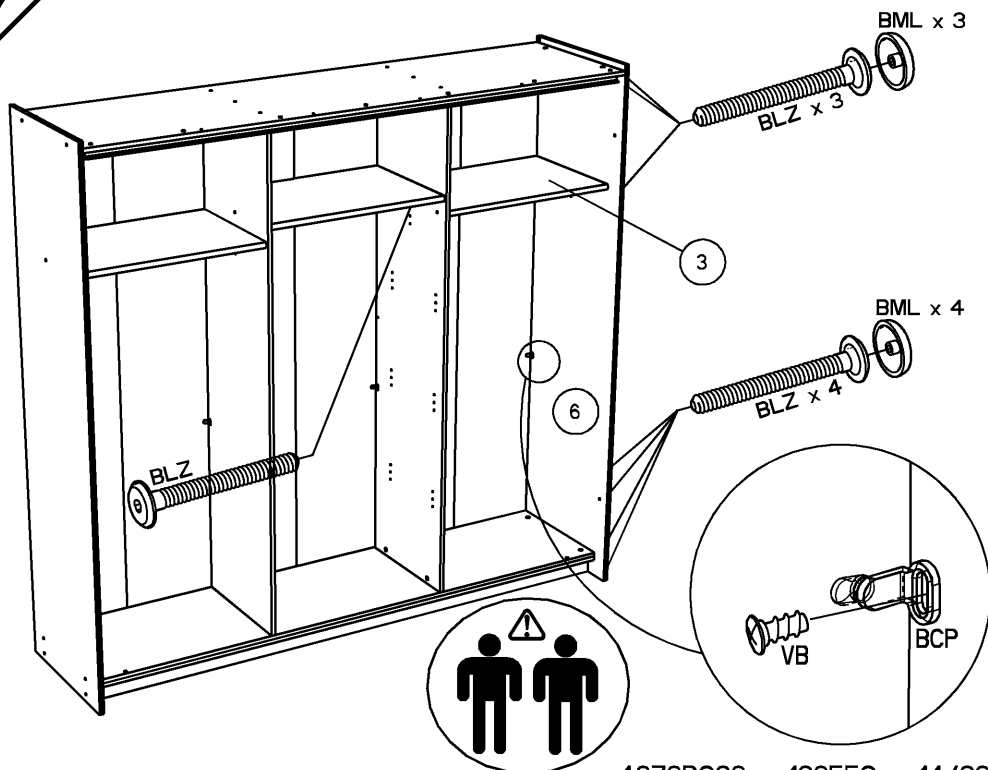
15

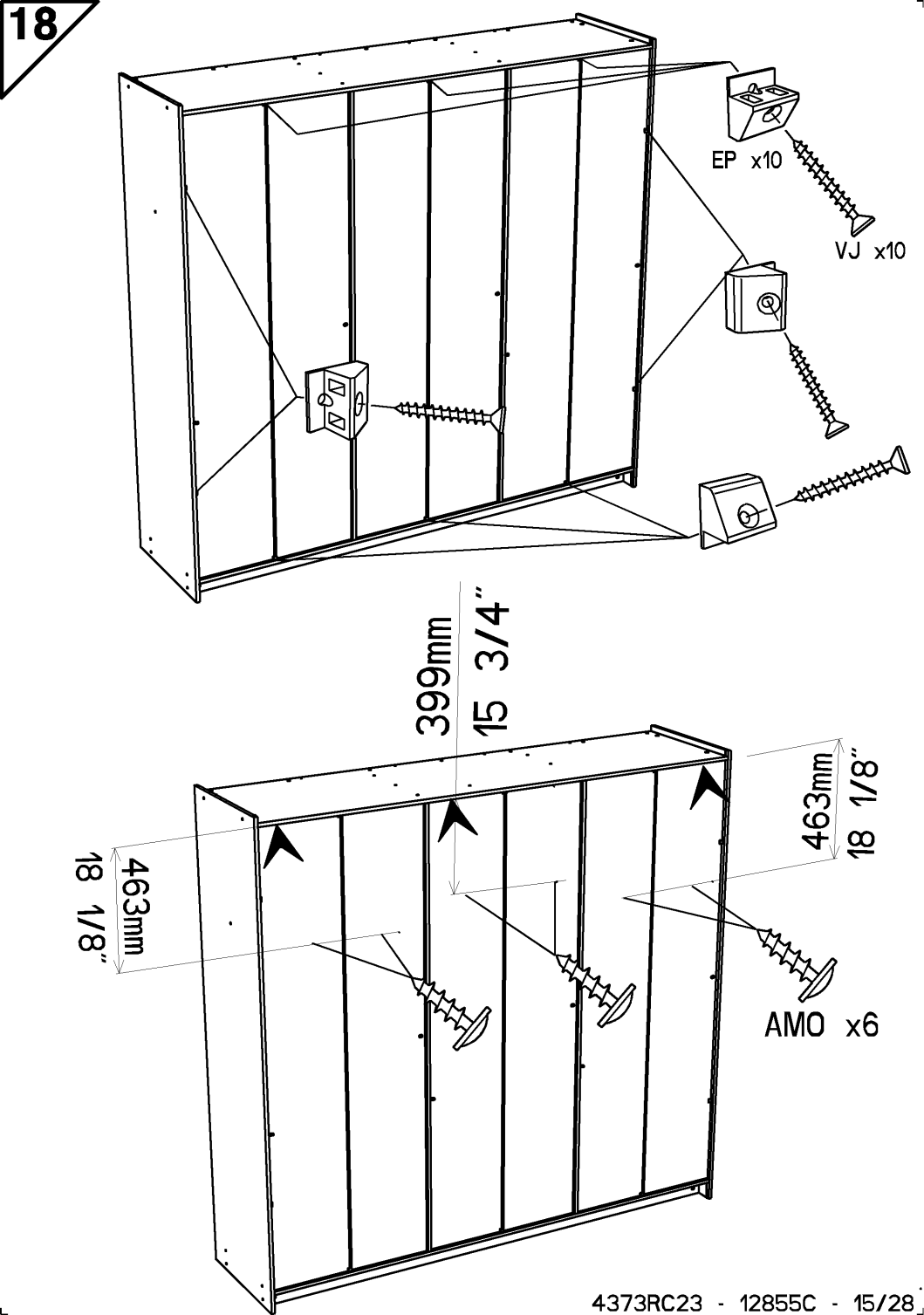


16

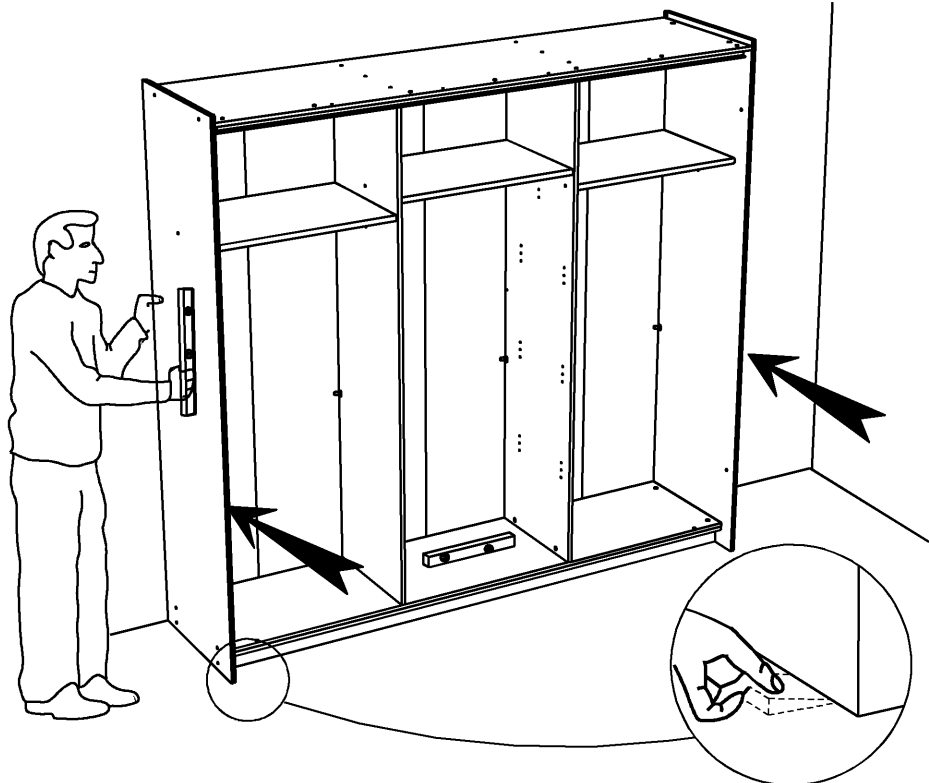


17

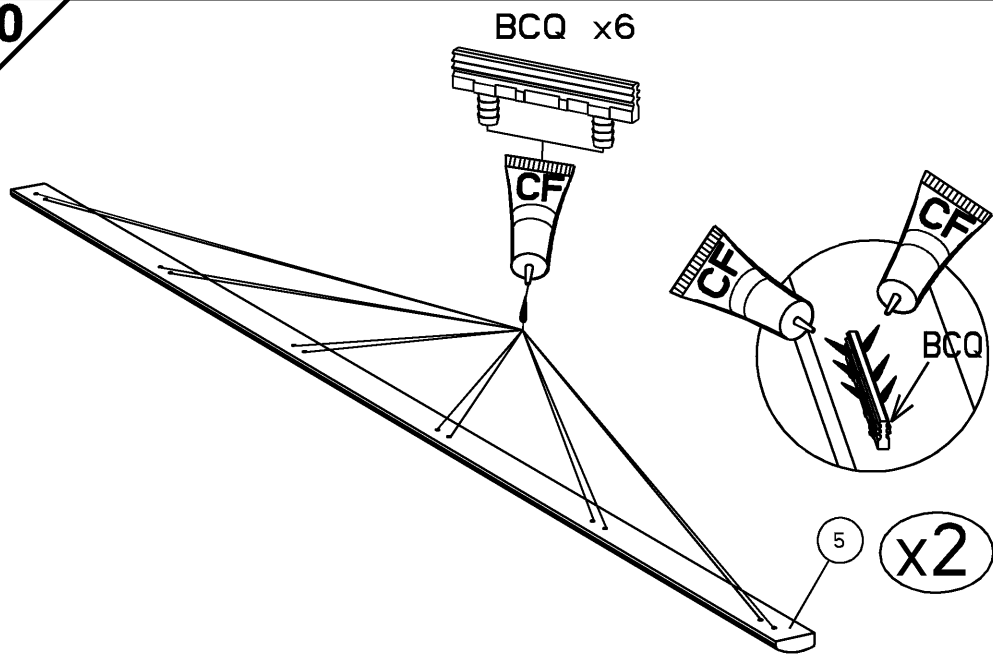


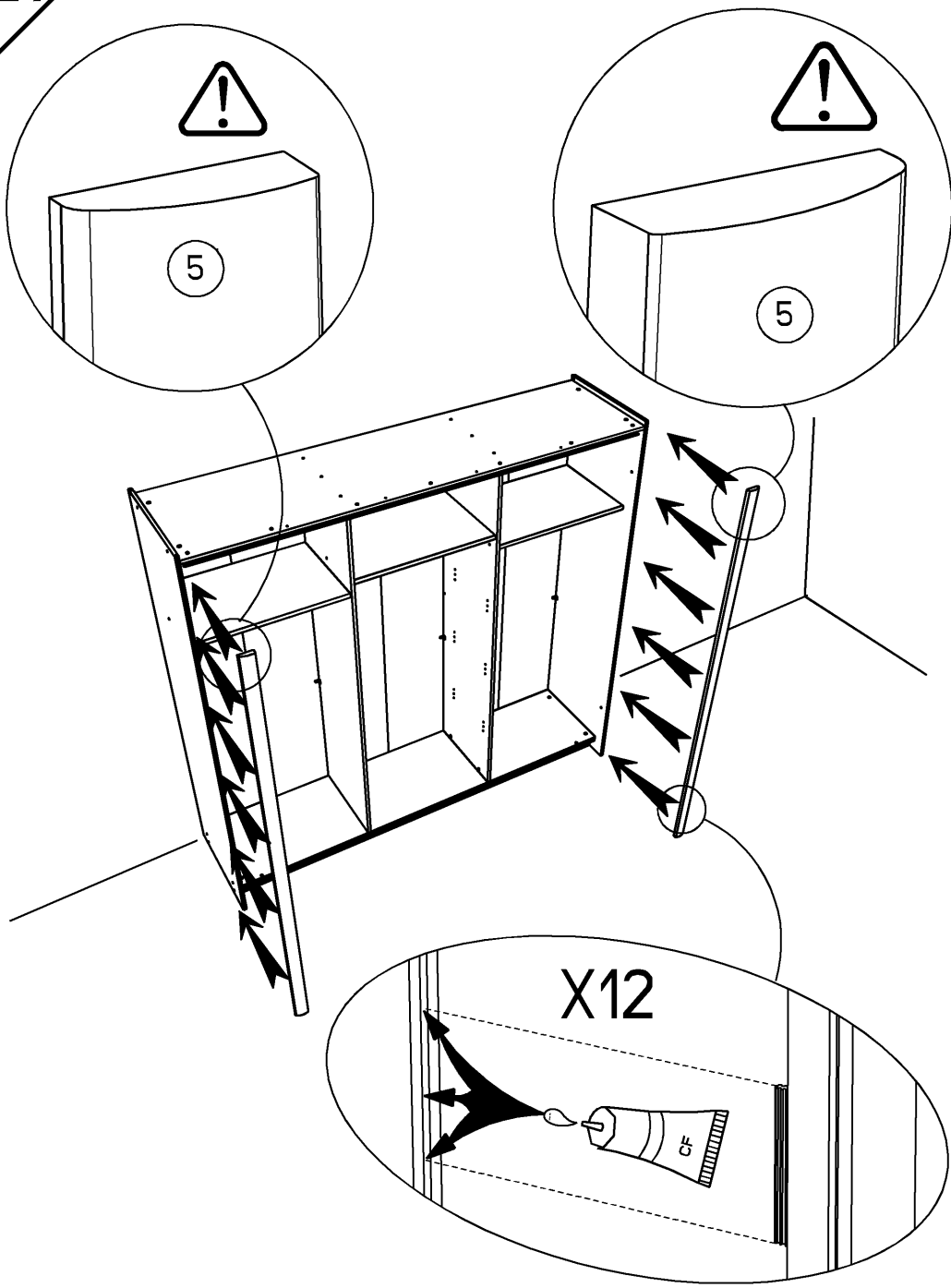


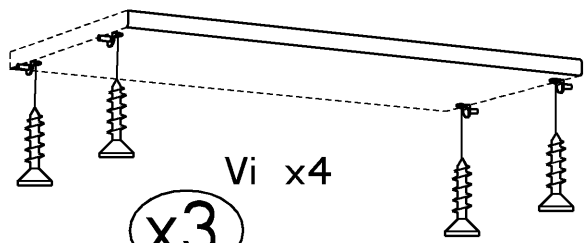
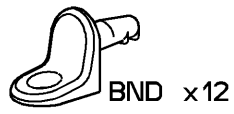
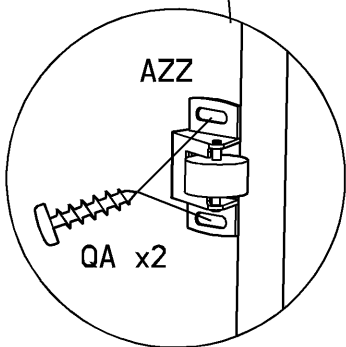
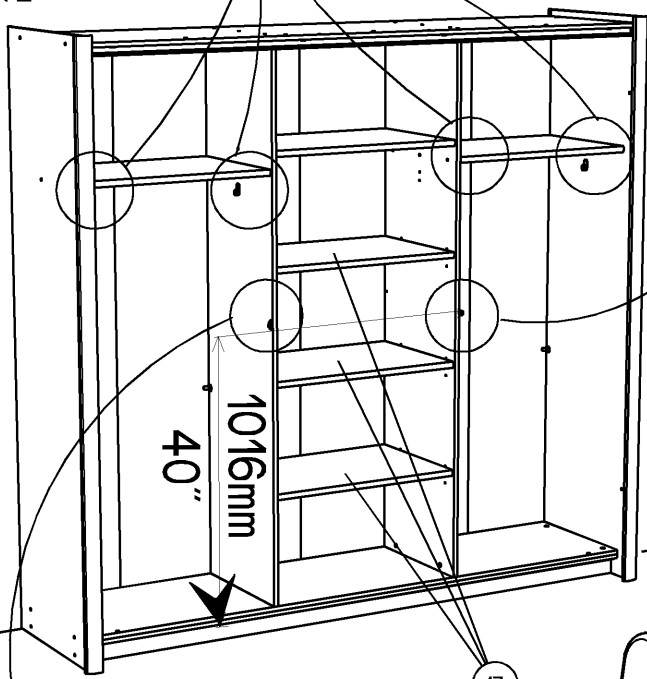
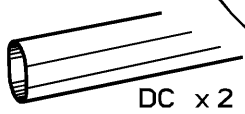
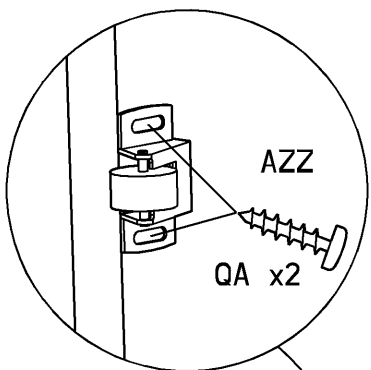
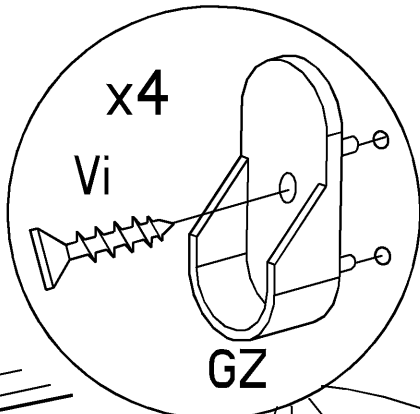
19



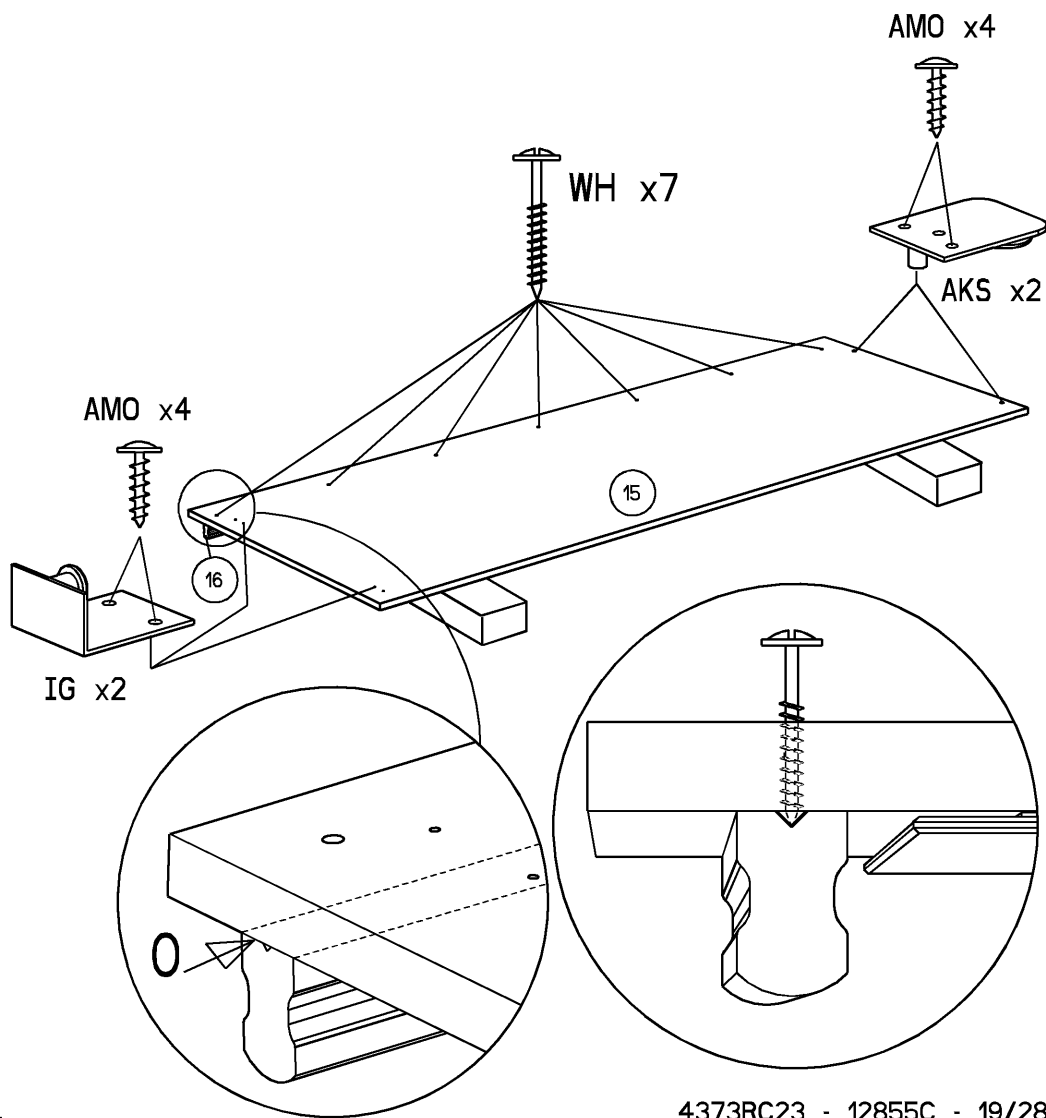
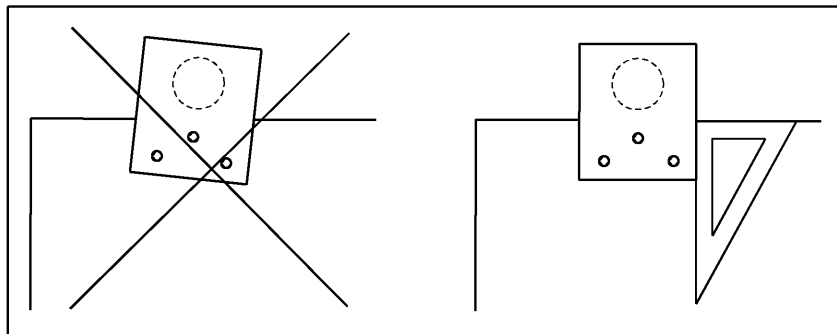
20

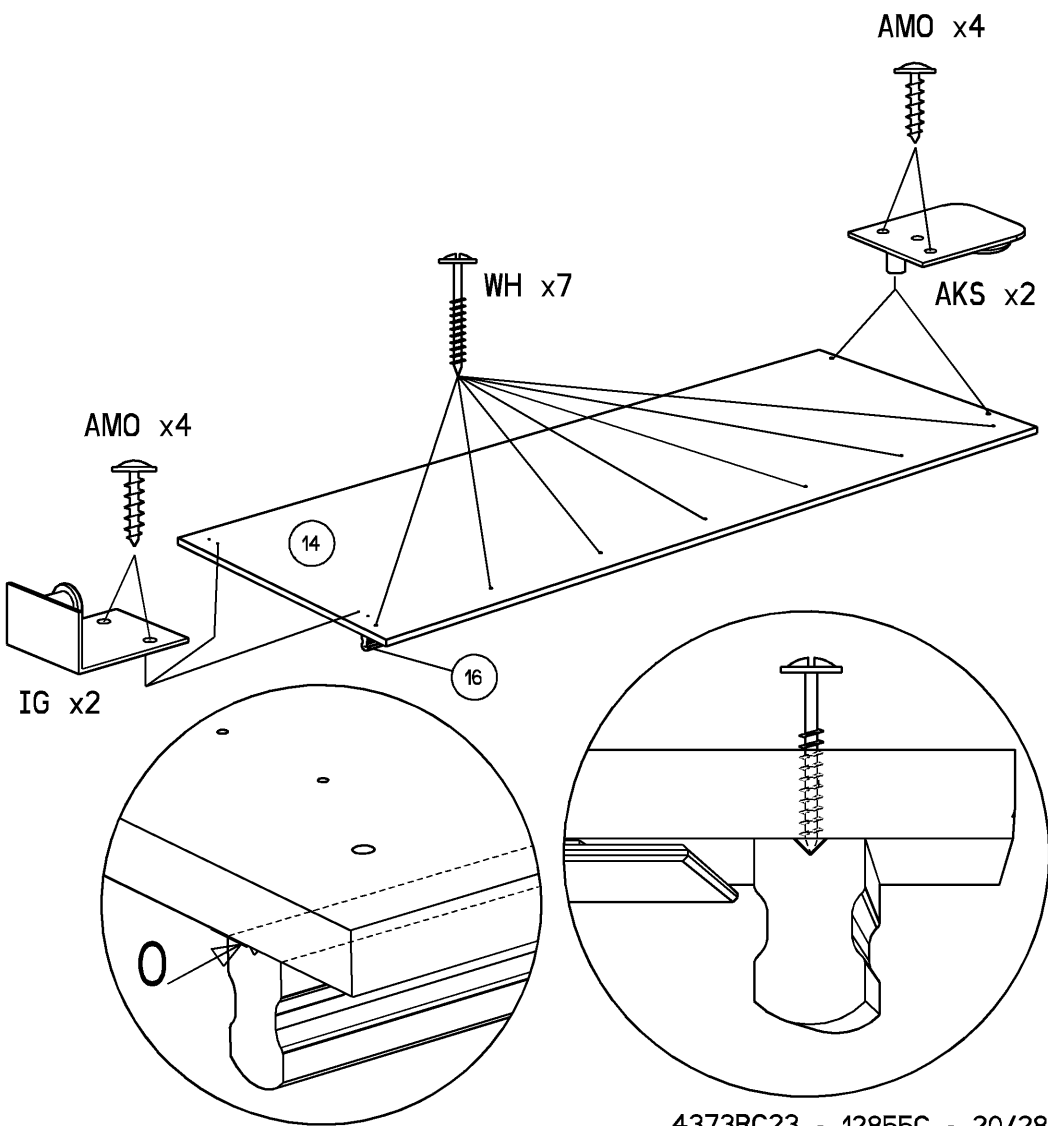
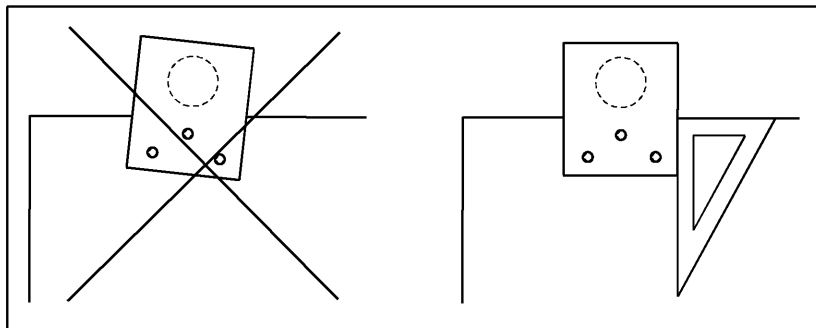


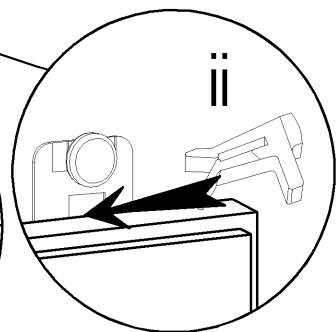
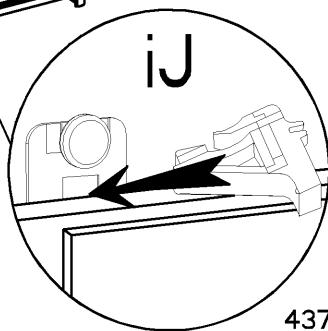
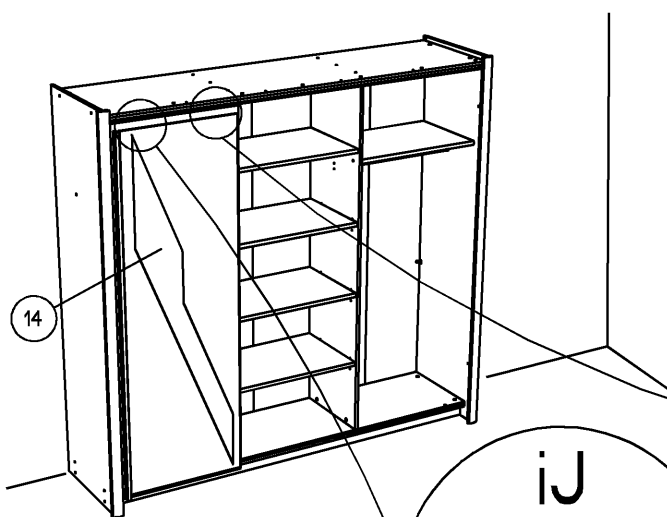
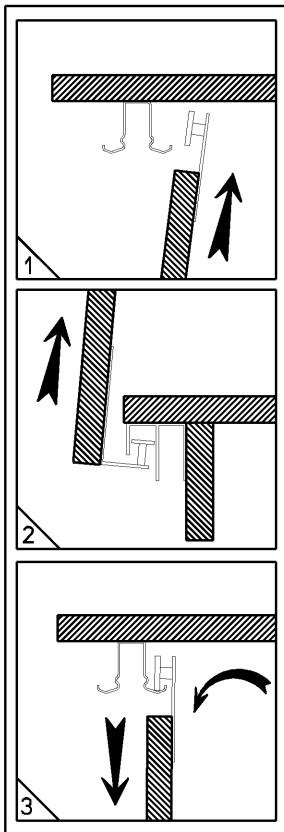


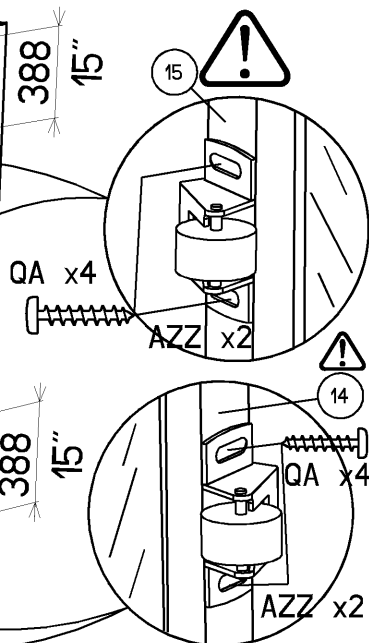
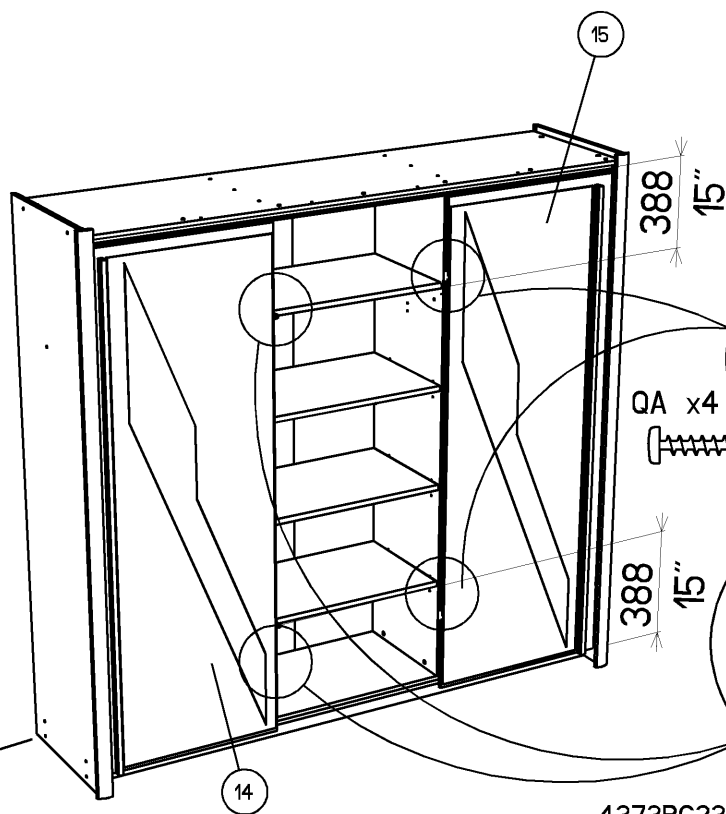
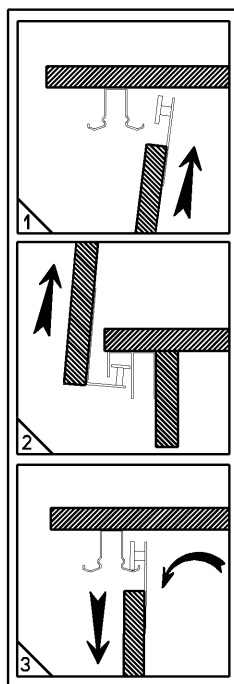
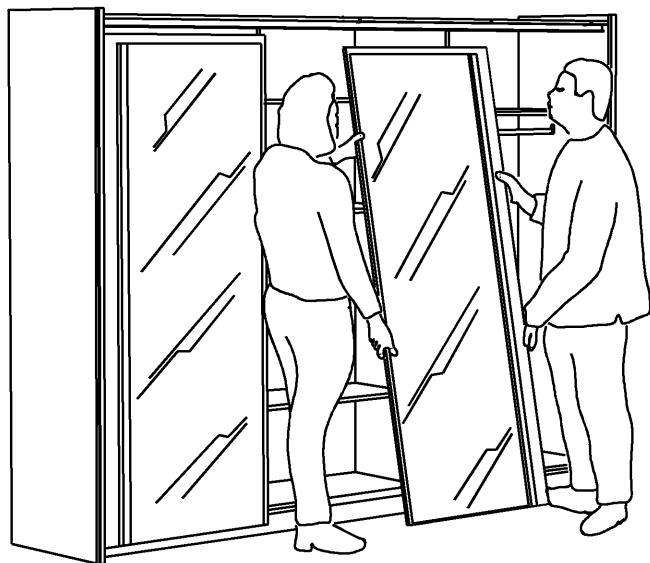


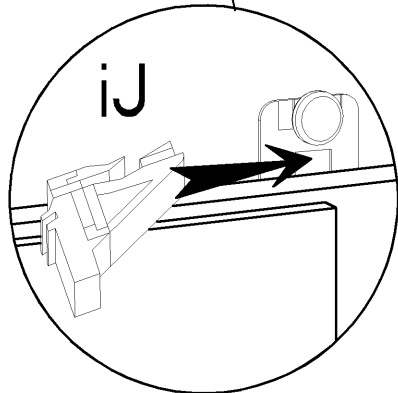
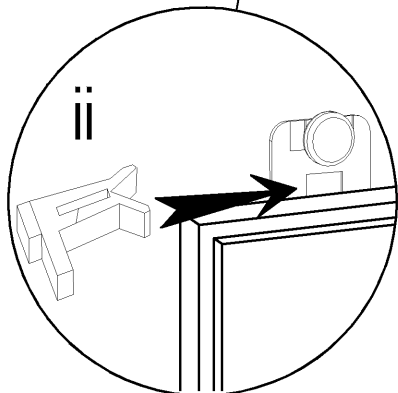
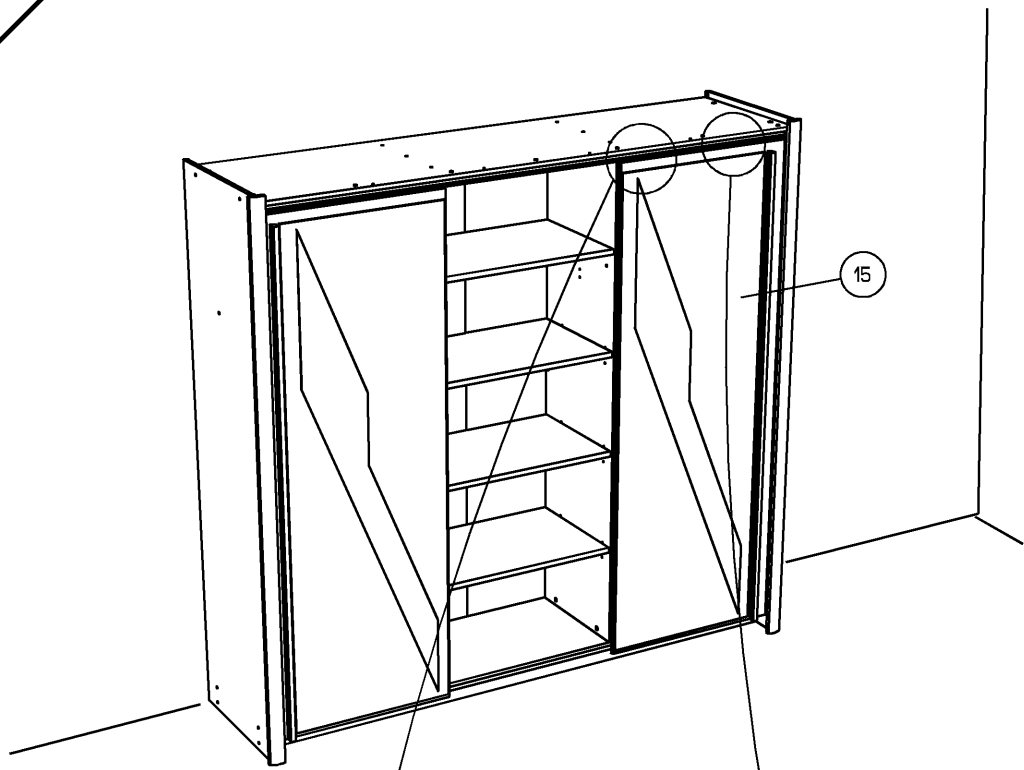
x3



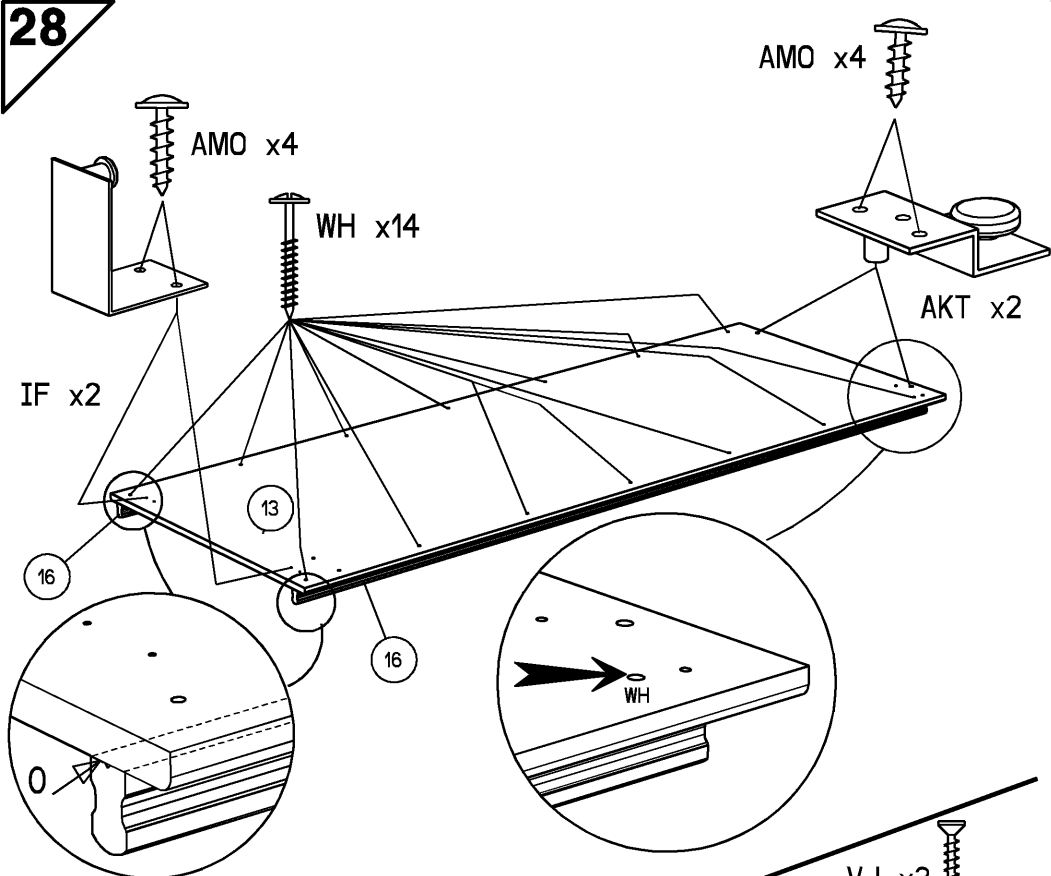




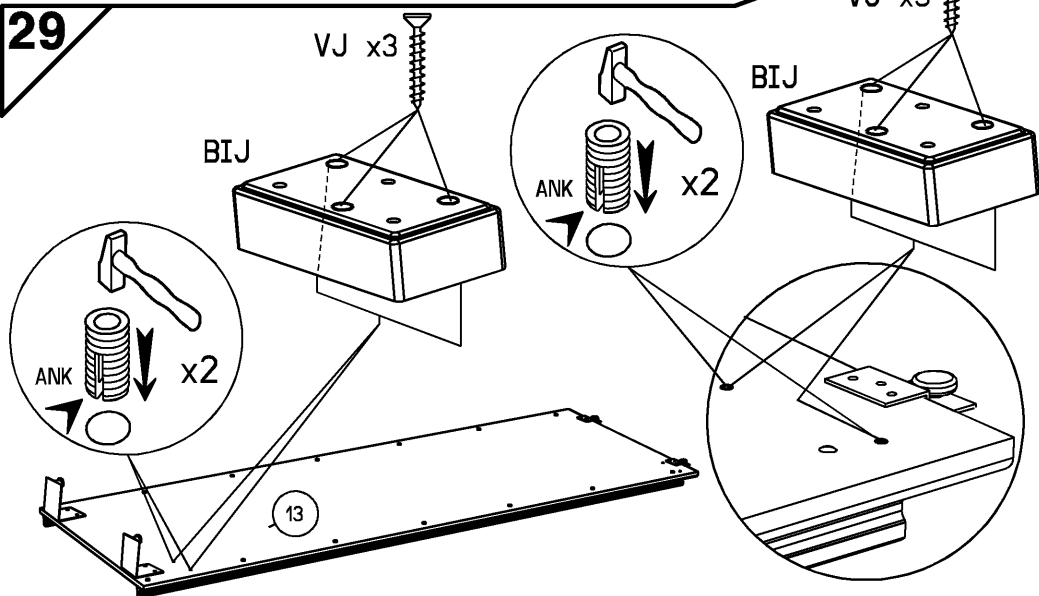


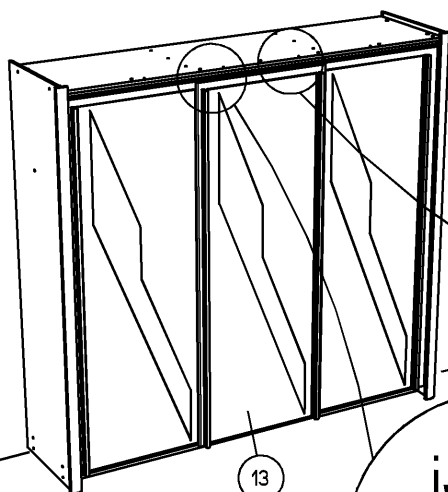
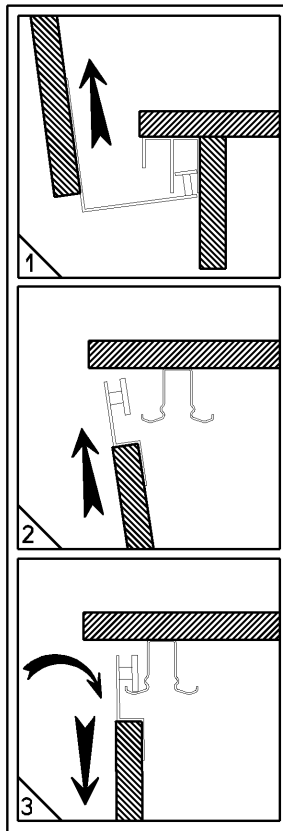
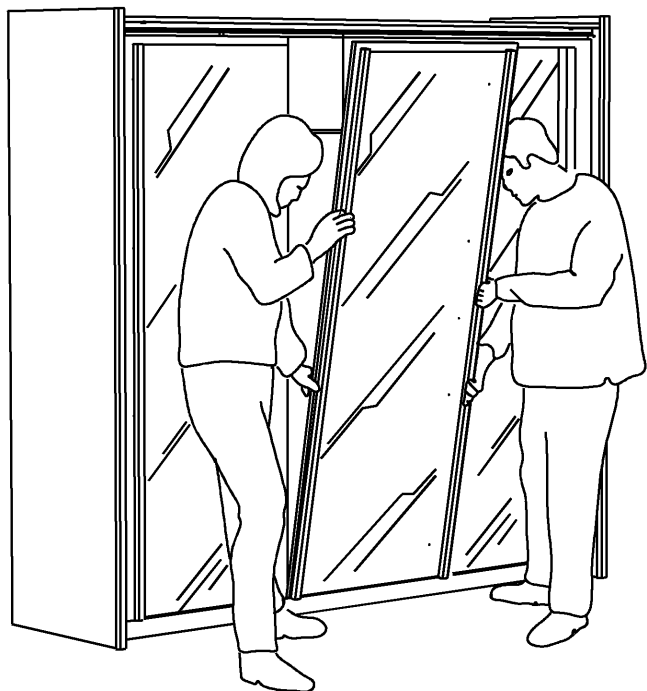


28

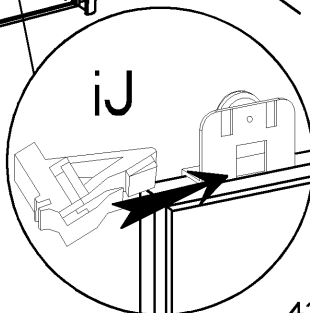


29

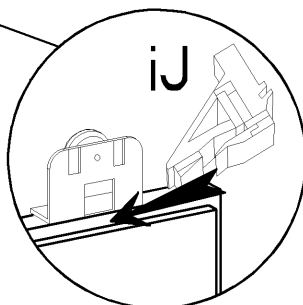




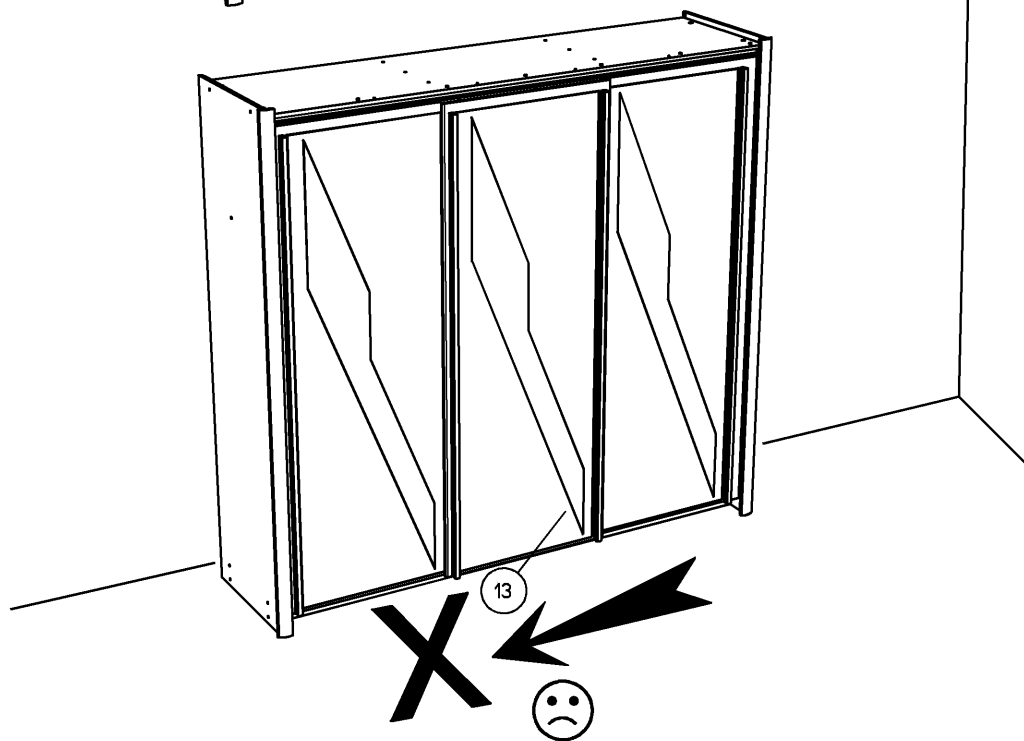
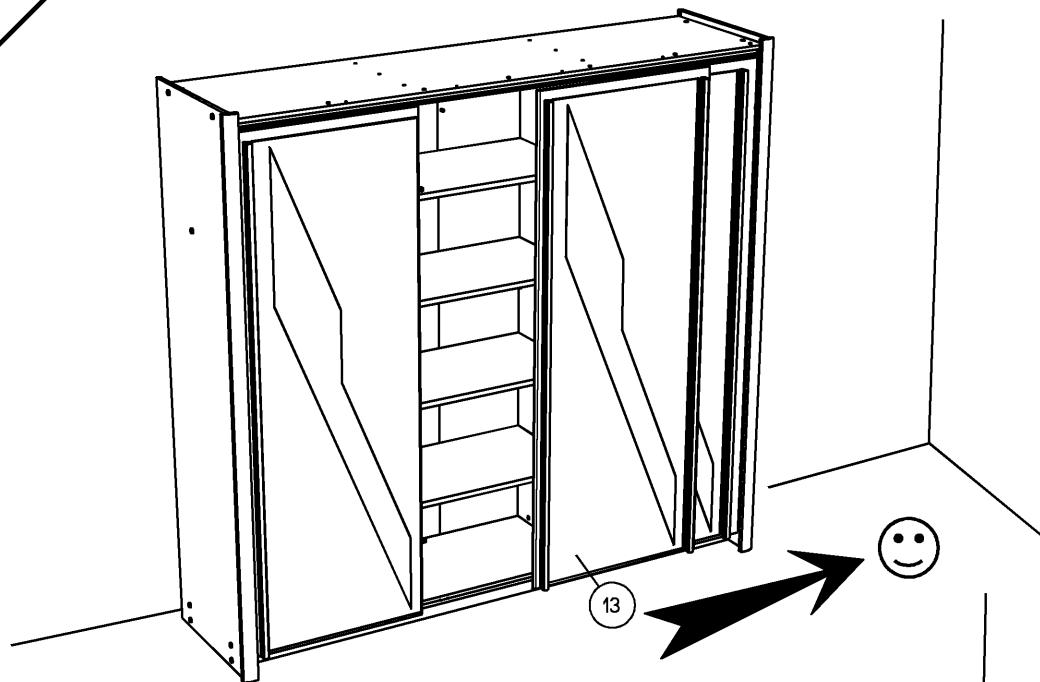
13



iJ



iJ



VB x 4

BLL x 4

12

