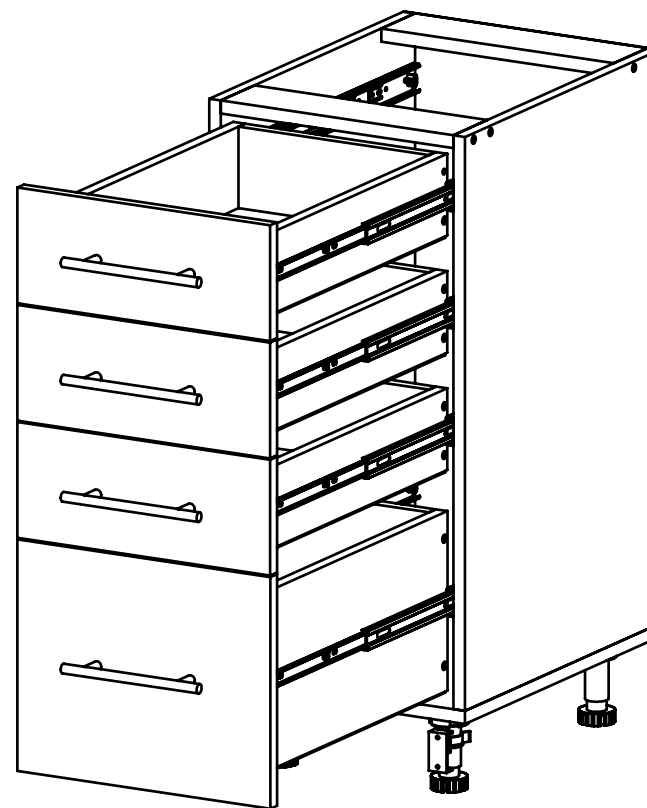
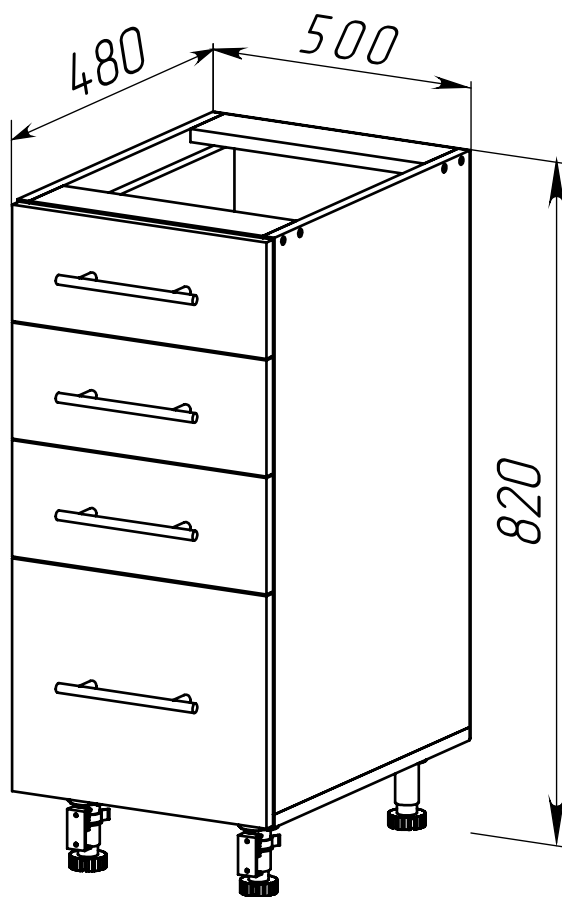
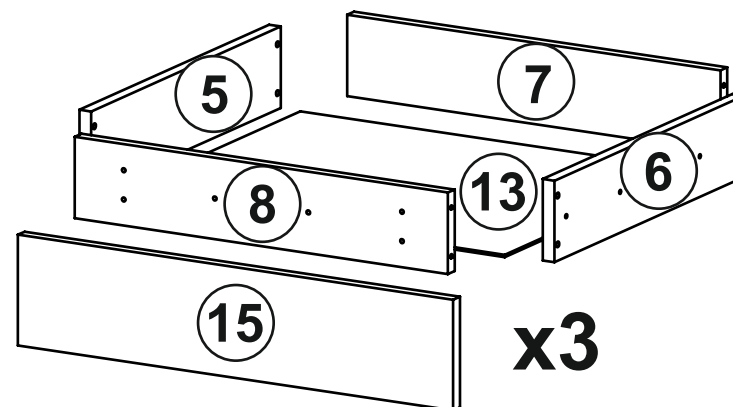
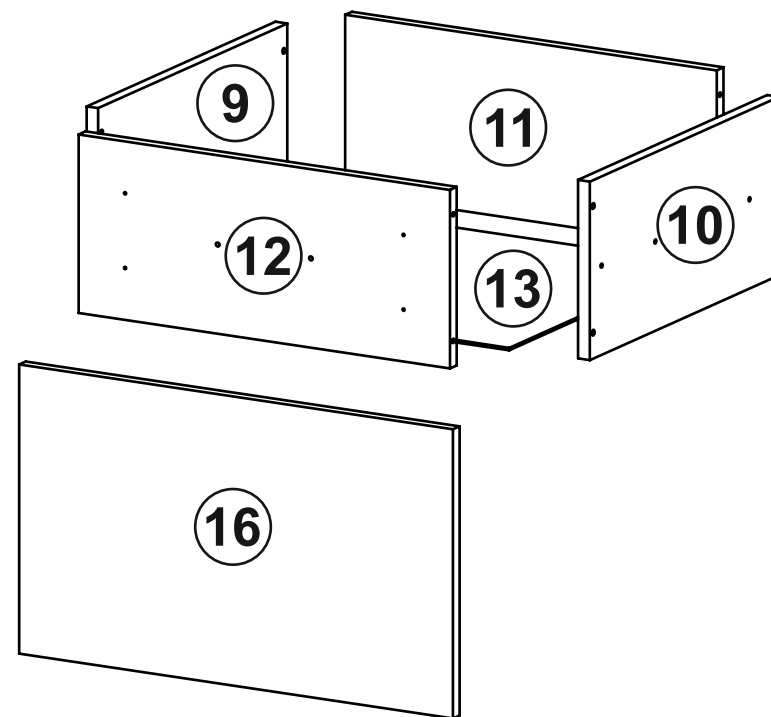
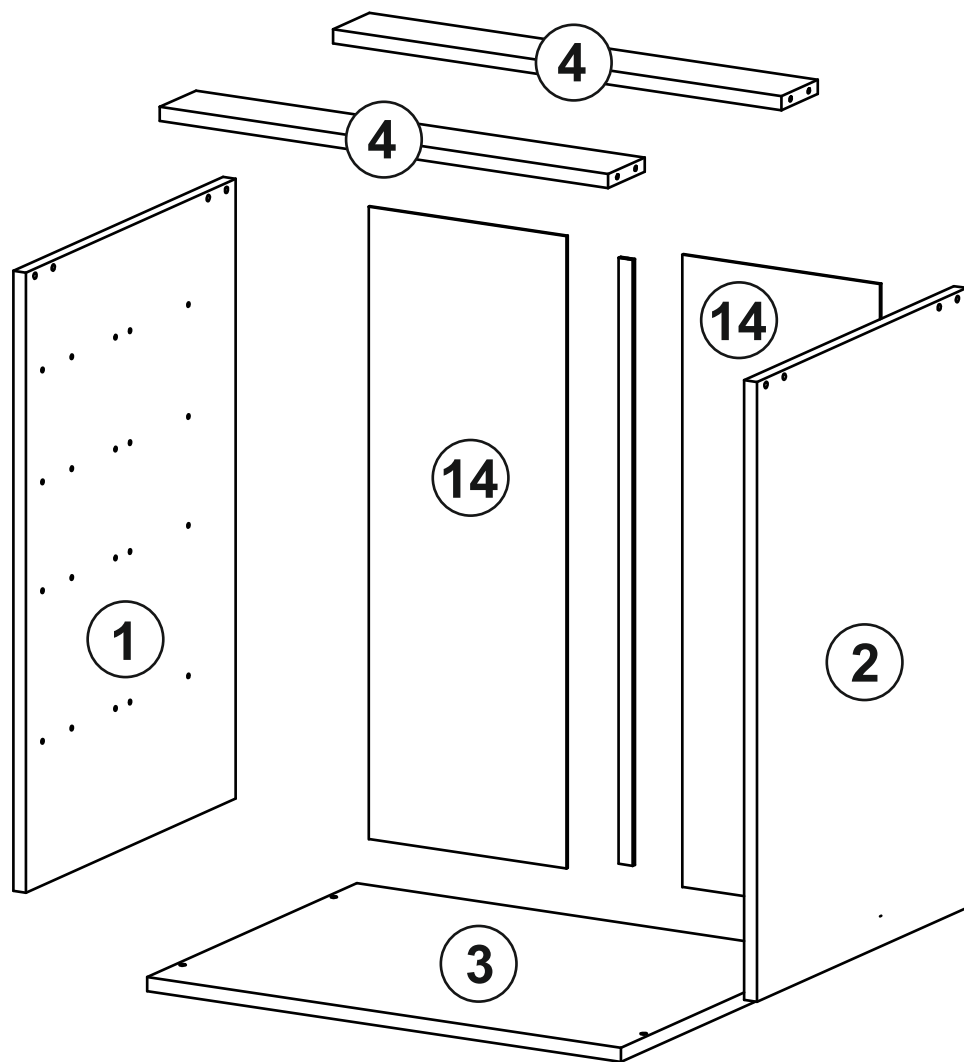
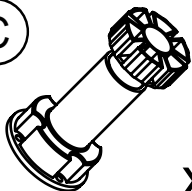
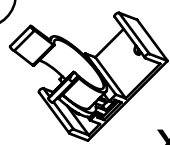
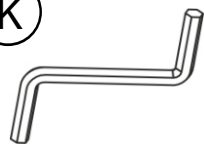


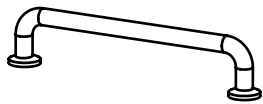
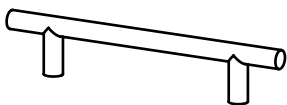
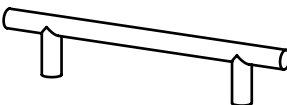
НЯ-(3+1)50/82; LD-(3+1)50/82





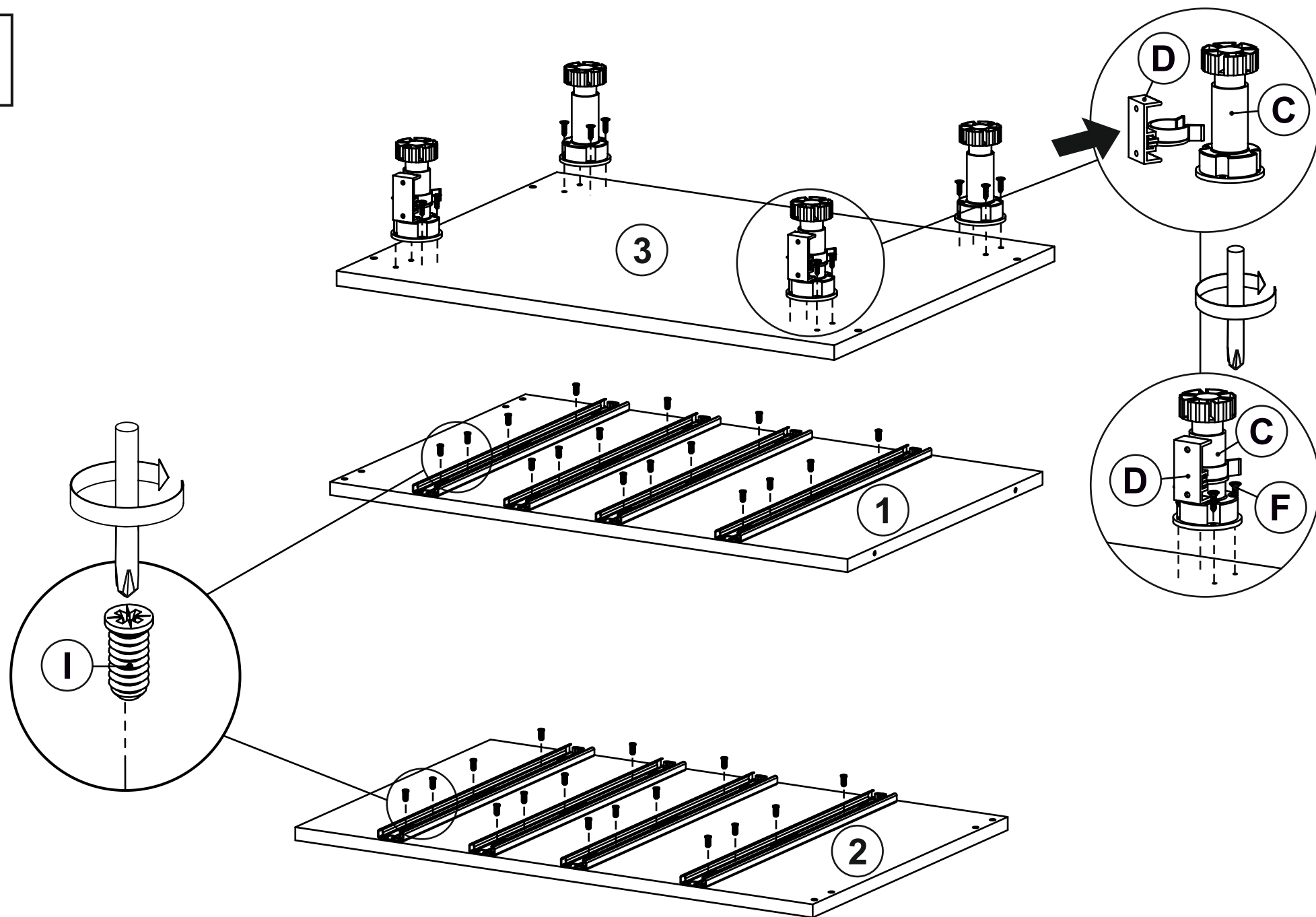
(A)  x44	(B)  x44	(C)  x4	(D)  x2
(E) L-450  x4	(F) 3,5x16  x24	(G) 4x16  x20	(H) 4*30  x14
(I) 6,3x13  x32	(J)  40g	(K)  x1	(L)  x8
(M)  x1	(N) L-688  x1		

№	A x B x C	x	Package
1	704x460x16	1	1
2	704x460x16	1	1
3	500x460x16	1	1
4	468x80x16	2	1
5	450x100x16	3	1
6	450x100x16	3	1
7	409x100x16	3	1
8	409x100x16	3	1
9	450x160x16	1	1
10	450x160x16	1	1
11	409x160x16	1	1
12	409x160x16	1	1
13	448x437x3	4	1
14	718x249x3	2	1
15	140x497x16/18/19	3	2
16	284x497x16/18/19	1	2
		1	1

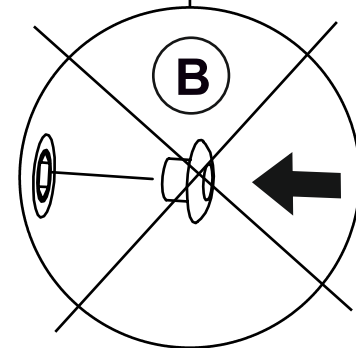
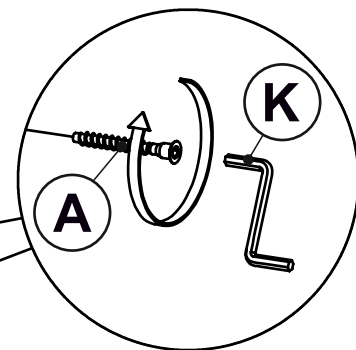
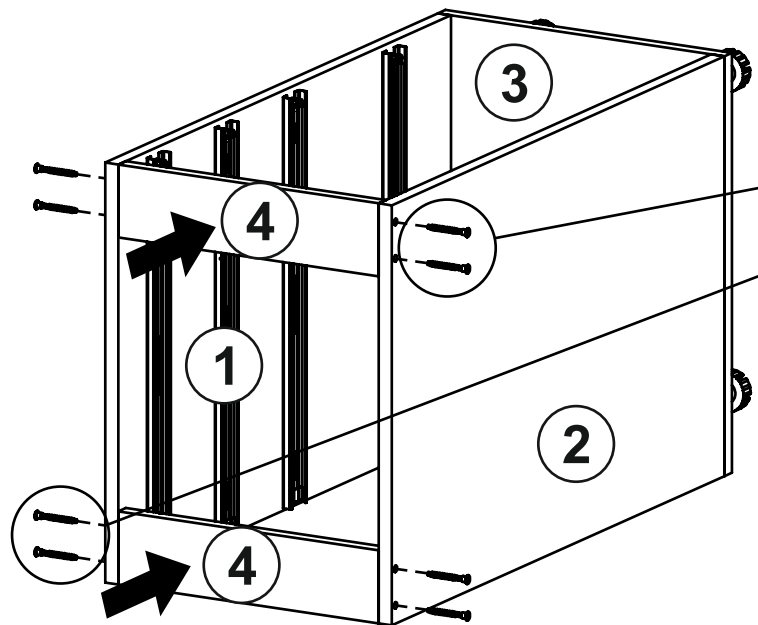
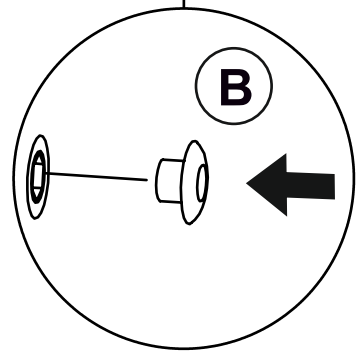
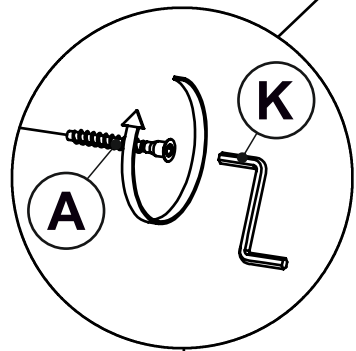
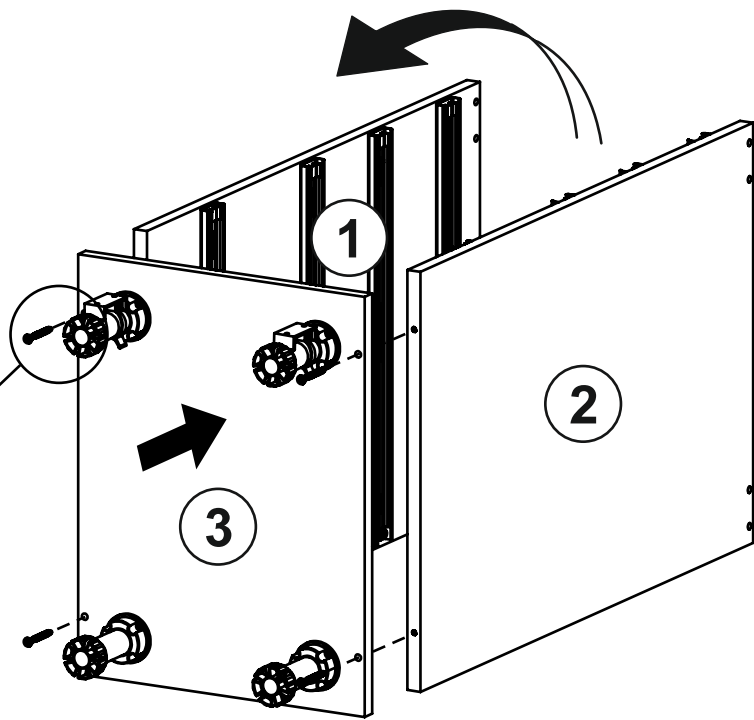
O 4x40 15) 140x497x16/18/19 (x3) 16) 284x497x16/18/19	D 705/128 BLKM D 705/128 G2 	D - 115/28 G4 	4/105/128 BLK 
	CR 40/128 MBSN CR 40/128 ORB 	Φ.412.011 BLK Φ.412.011 Satin 	656/128 Soft Touch 
	 DU 27/128 AL 	DR - 11/128 SS BLK 	Φ.412.047 Satin Φ.412.047 BLK 
x8			

O 4x40 15) 140x497x18/19 (x3) 16) 284x497x18/19	DN 54/128 G2 DN 54/128 G5 	Q 3x13  Φ.412.056 
	P 4x35 15) 140x497x16 (x3) 16) 284x497x16 	
 x8		

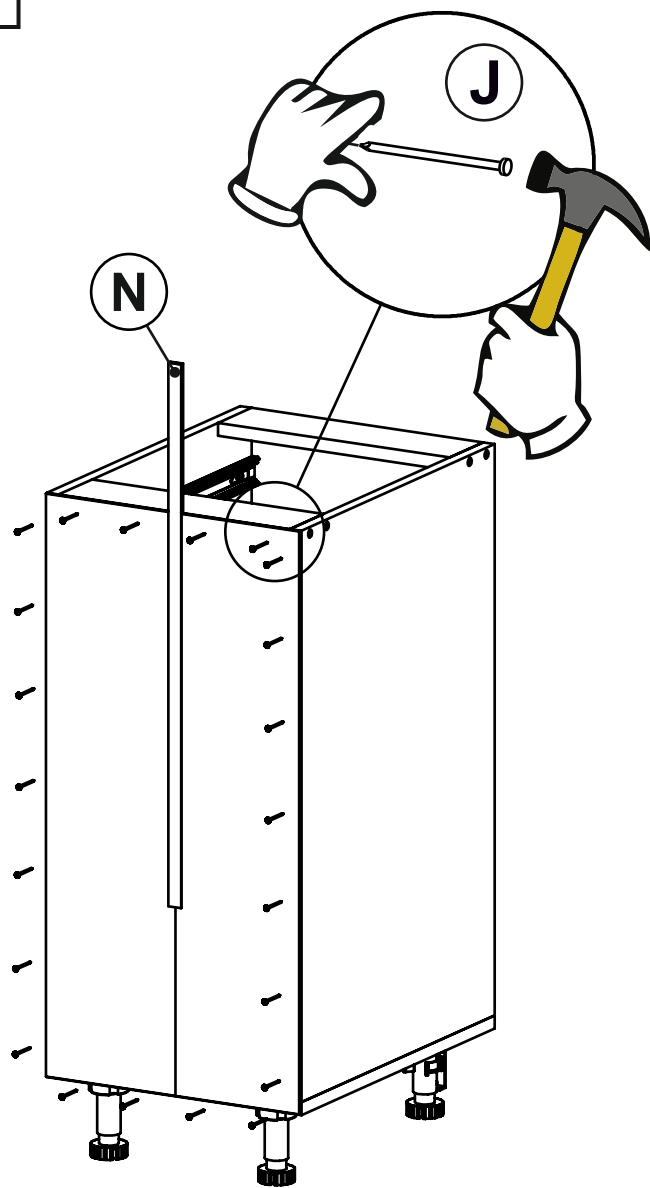
1



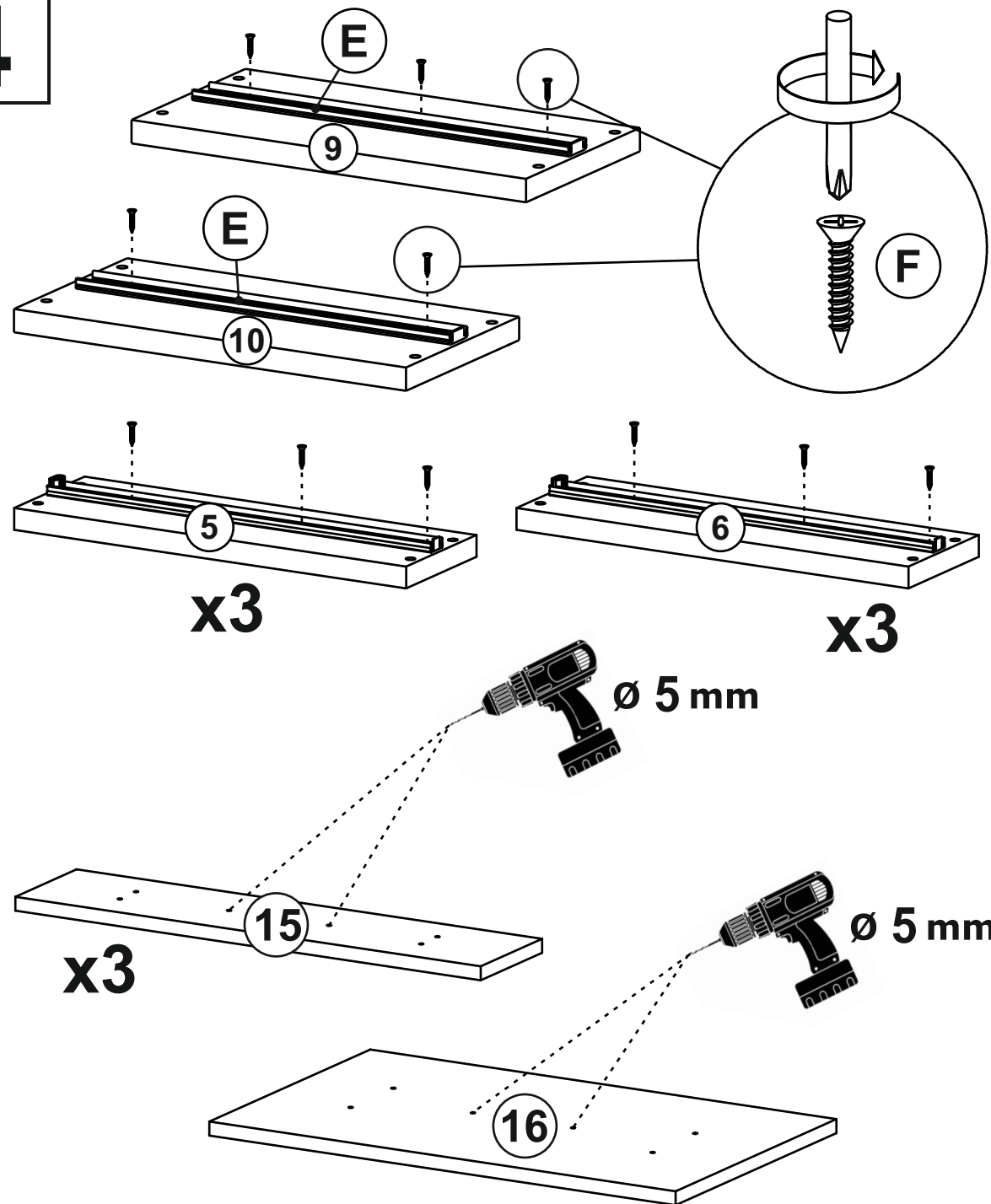
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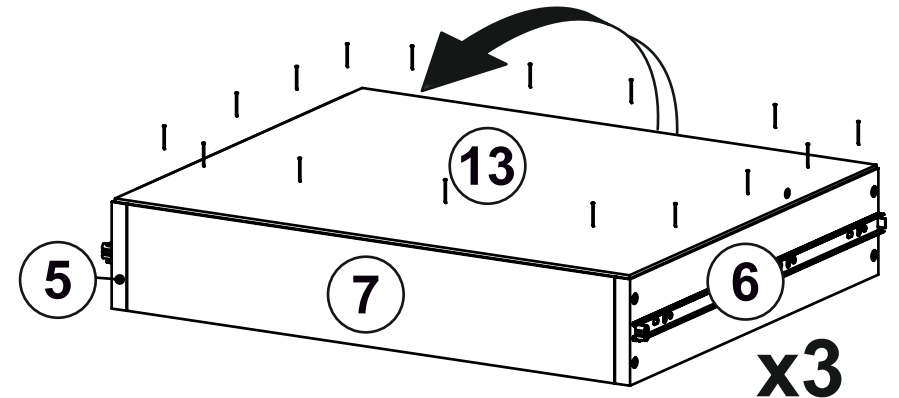
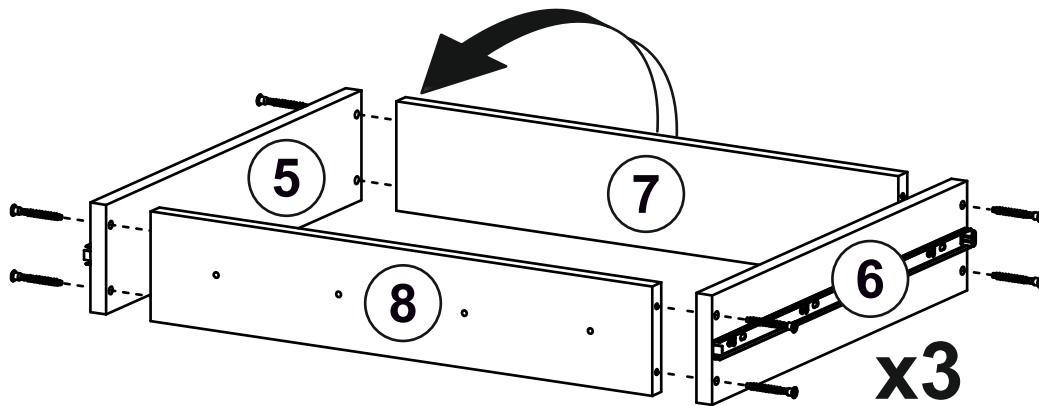
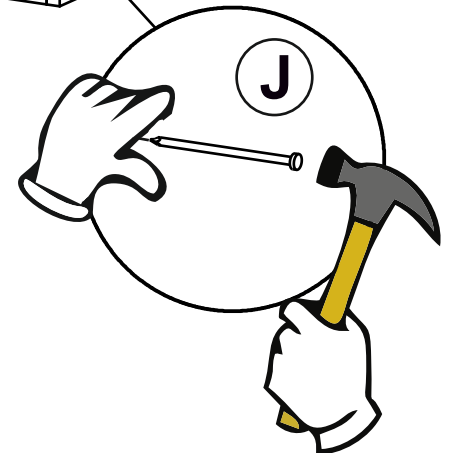
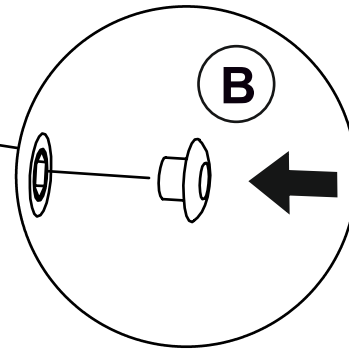
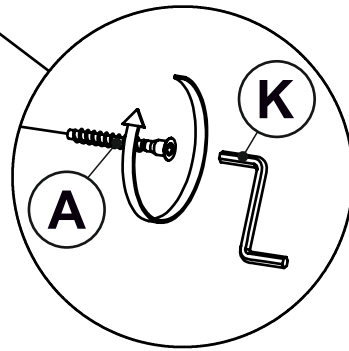
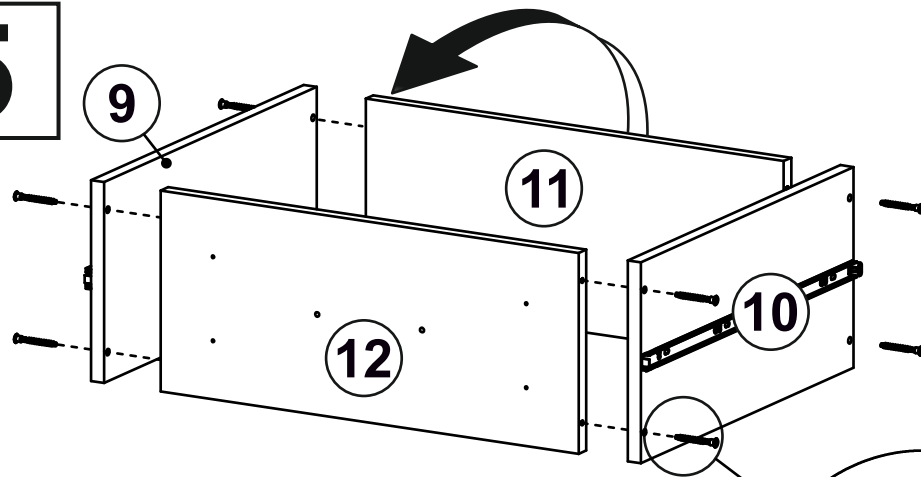
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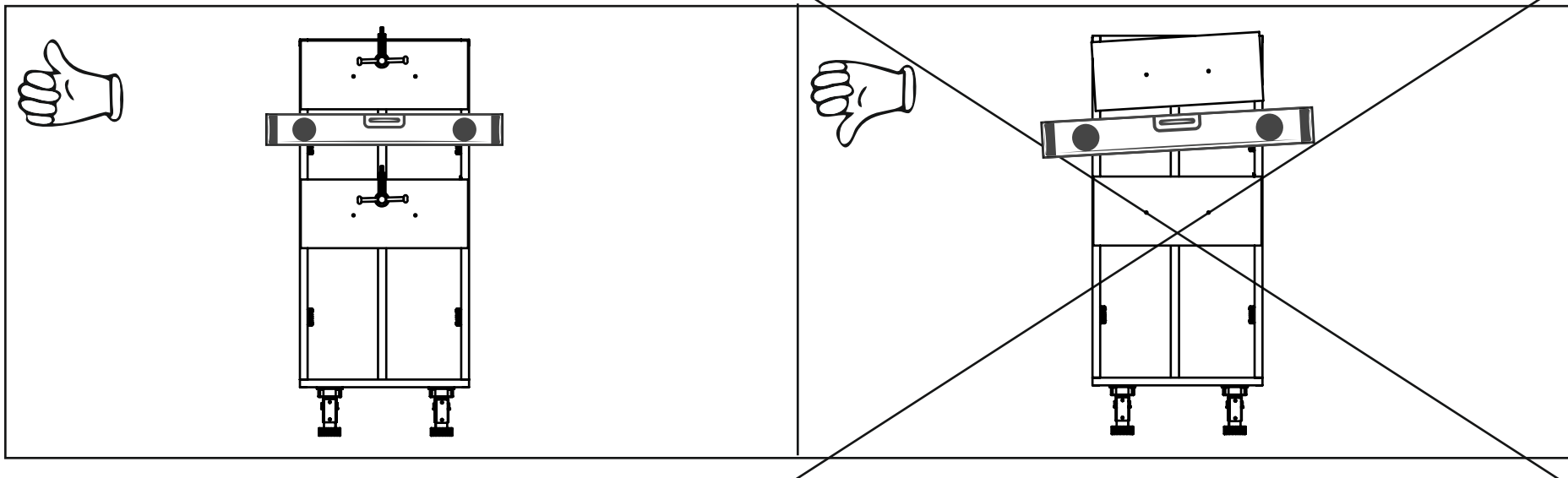
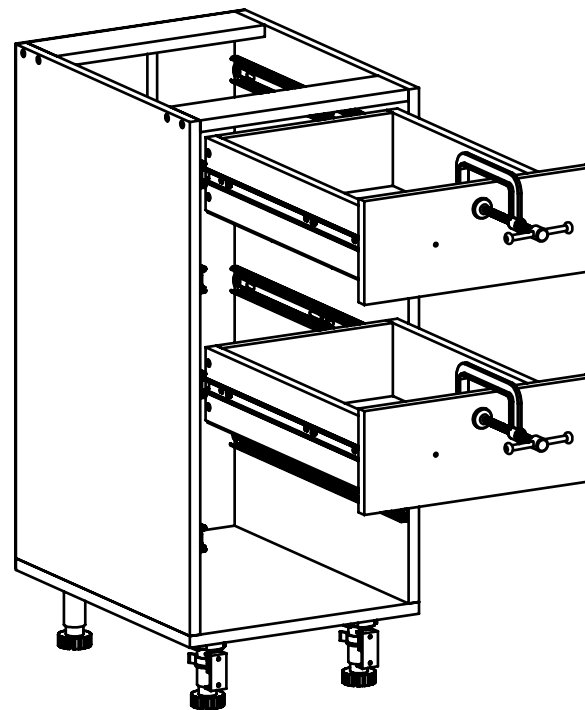
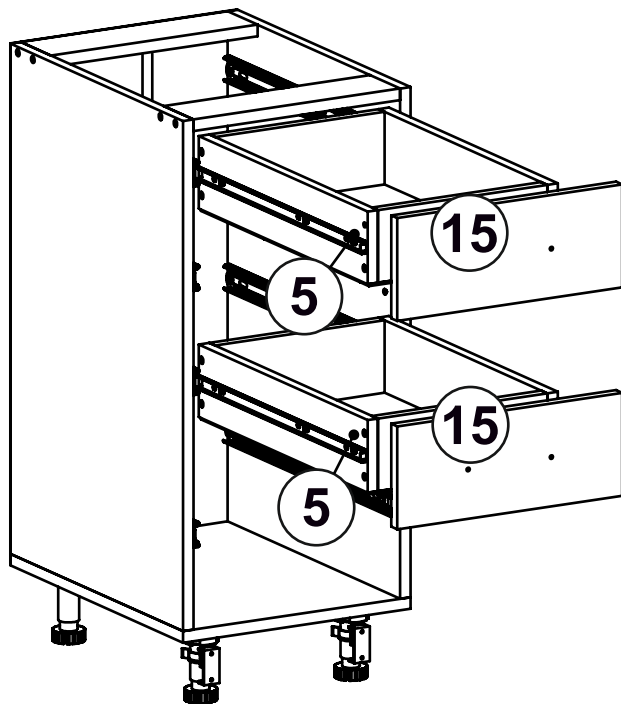
4



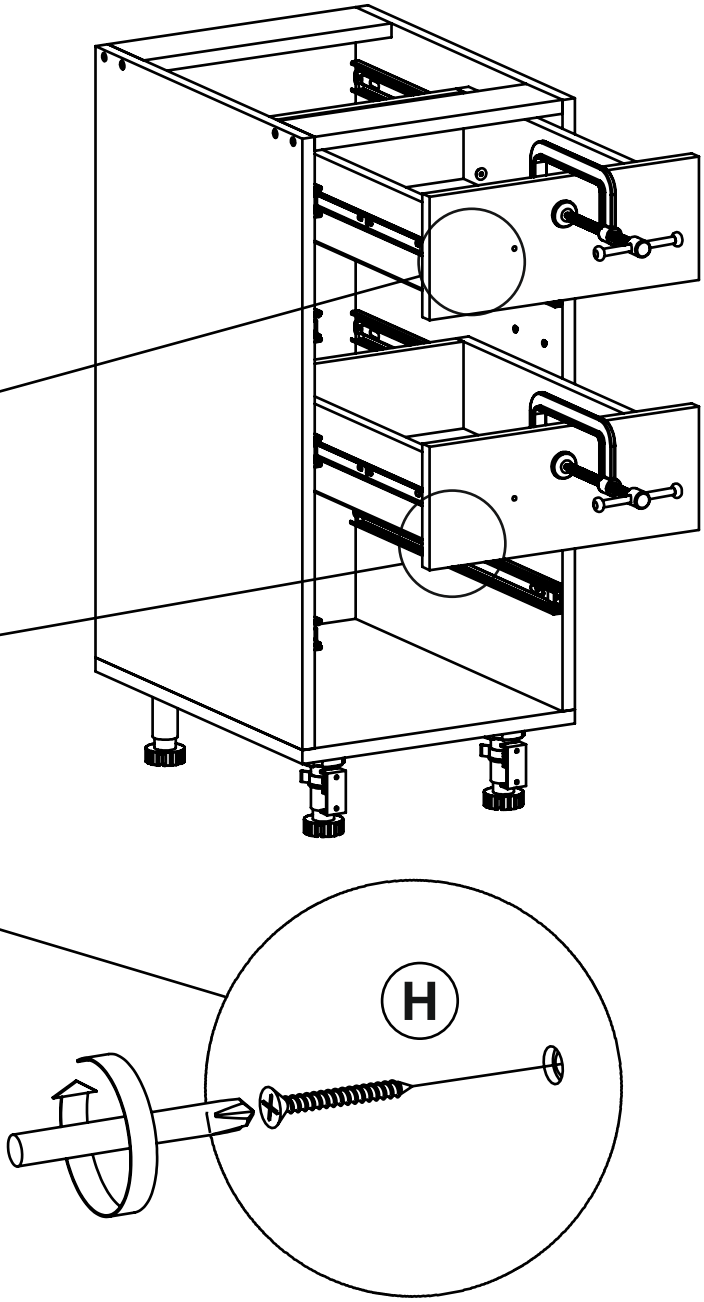
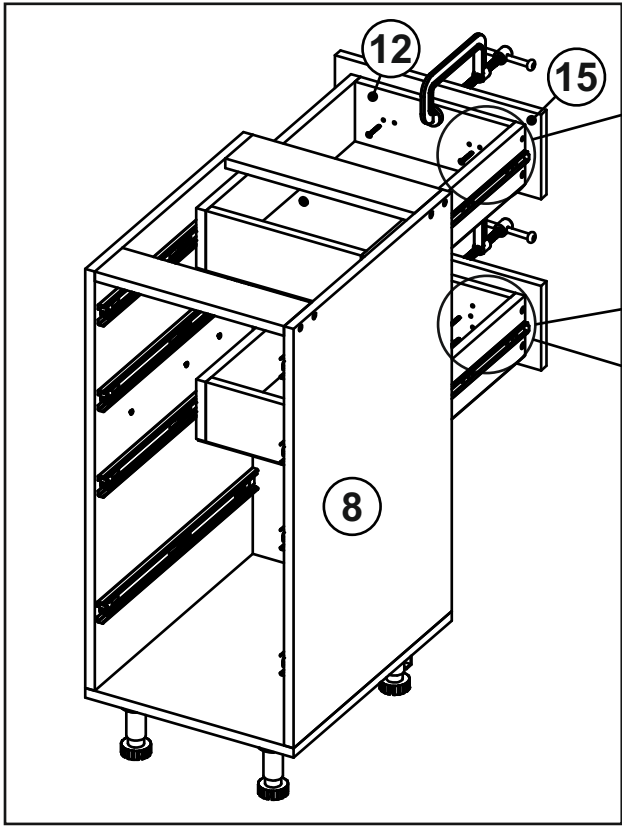
5



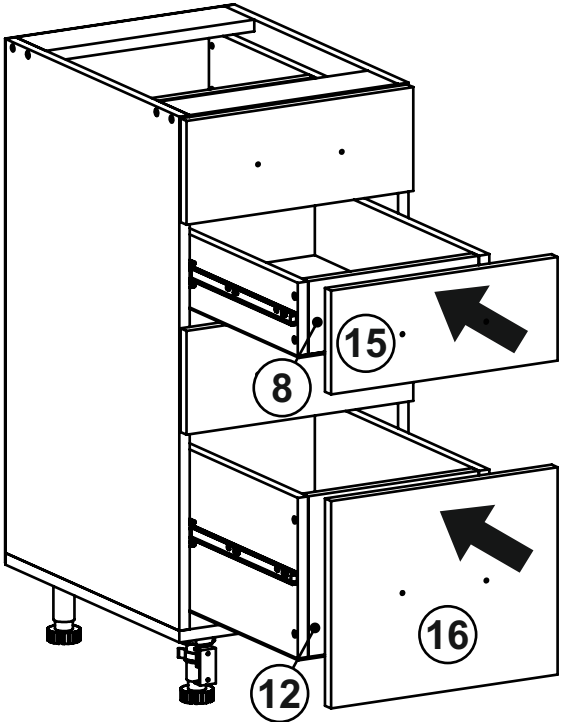
6



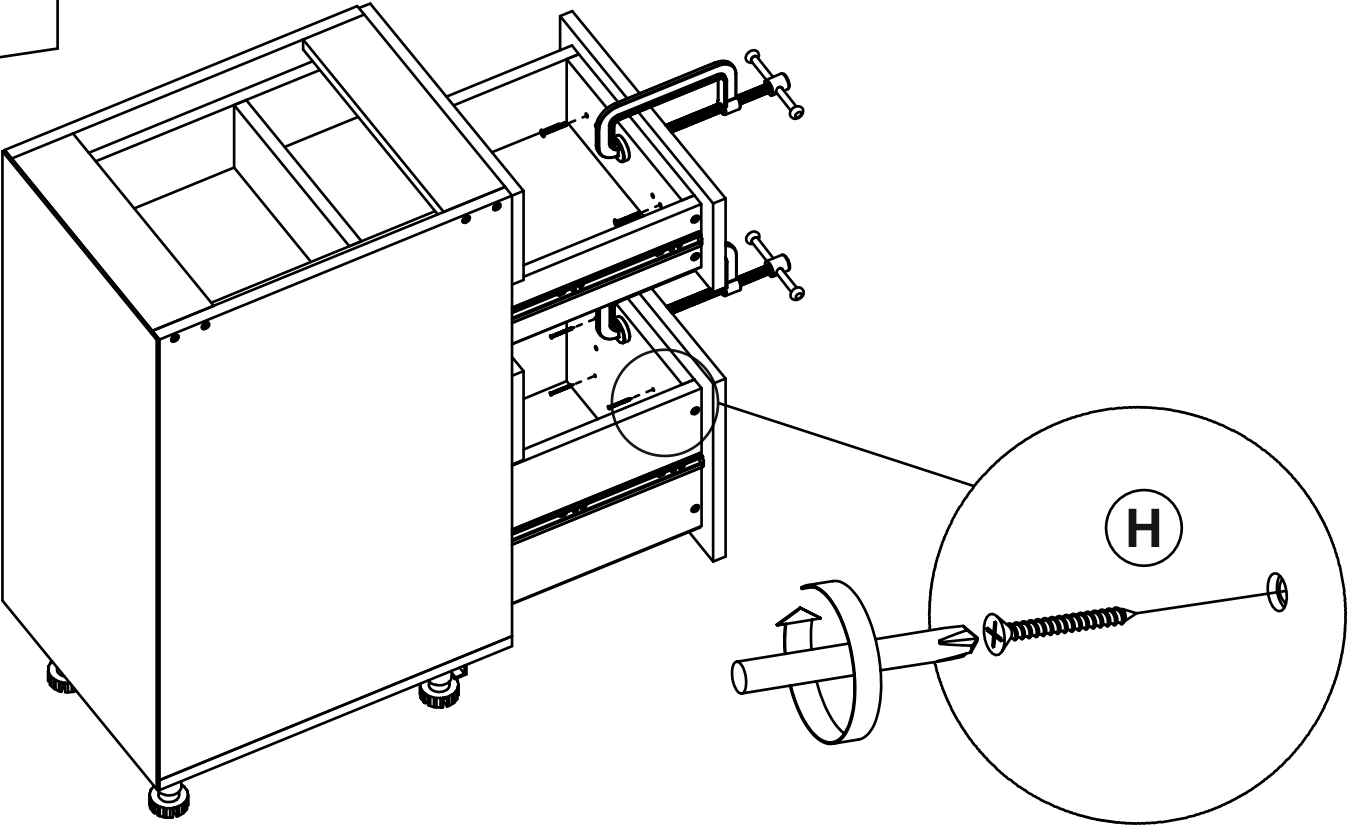
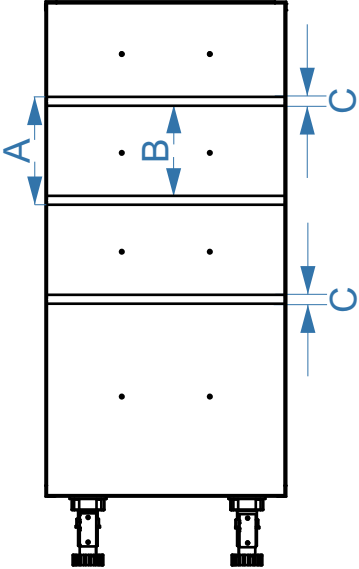
7



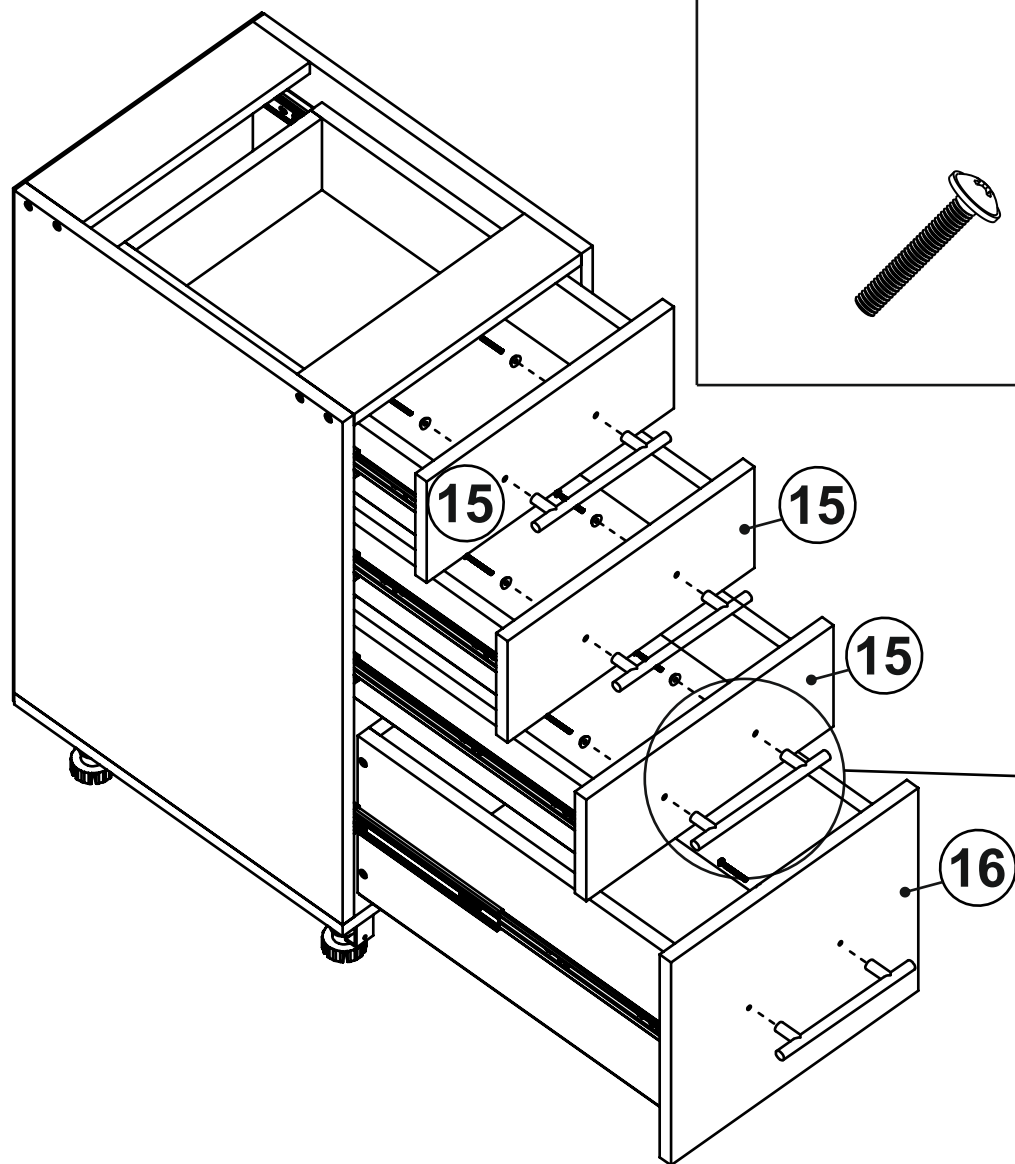
8

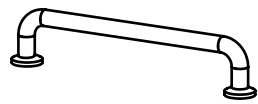
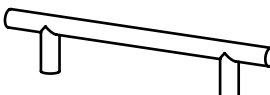
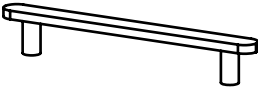
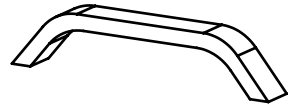
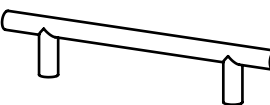


$$C = (A - B) / 2$$

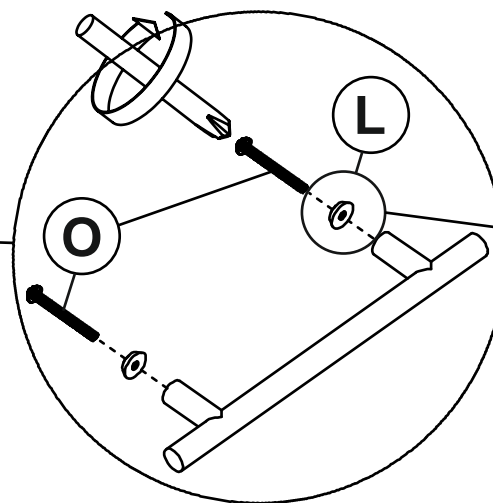


9



O 4x40 15) 140x497x16/18/19 (x3) 16) 284x497x16/18/19	D 705/128 BLKM D 705/128 G2 	D - 115/28 G4 	4/105/128 BLK 
	CR 40/128 MBSN CR 40/128 ORB 	Φ.412.011 BLK Φ.412.011 Satin 	656/128 Soft Touch 
	DU 27/128 AL 	DR - 11/128 SS BLK 	Φ.412.047 Satin Φ.412.047 BLK 

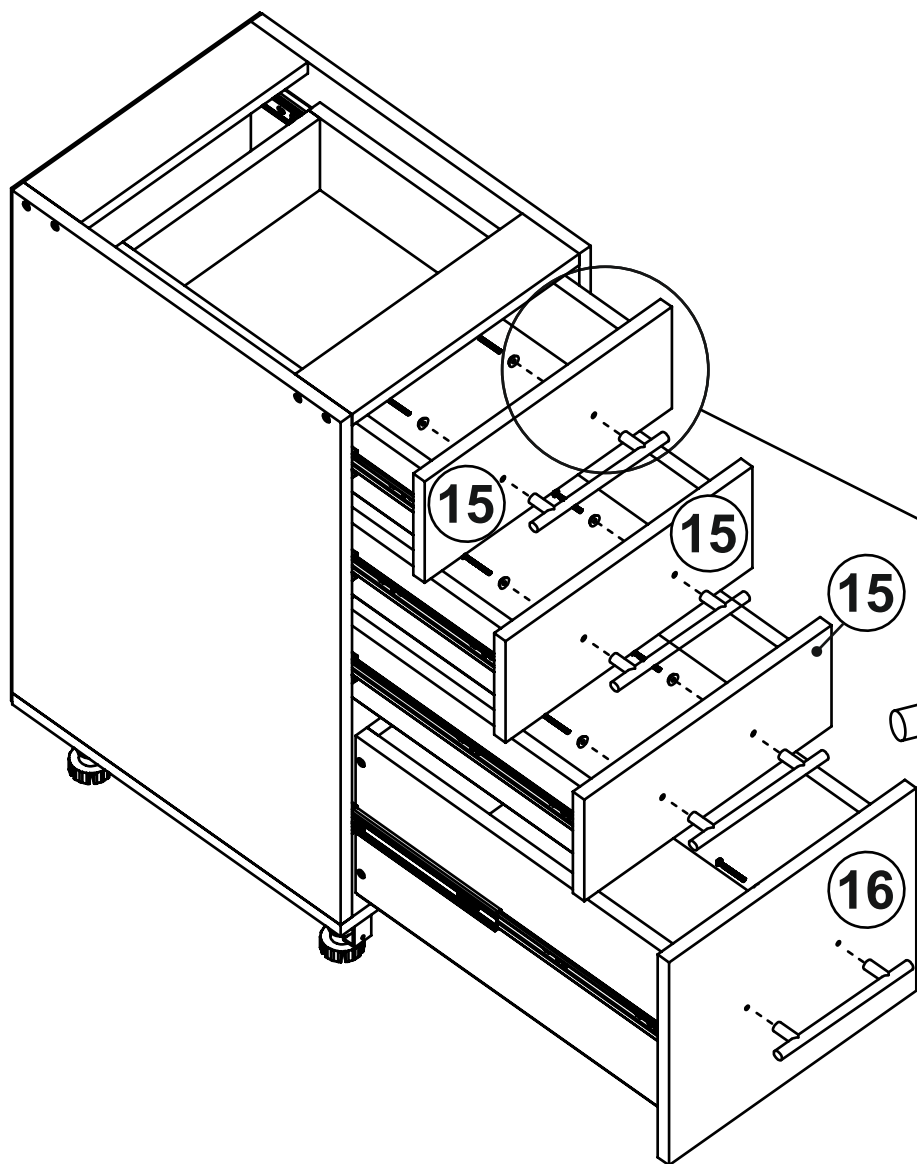
x8



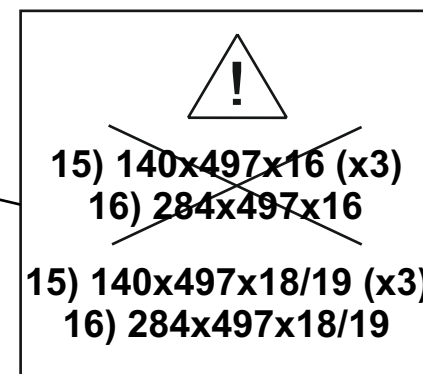
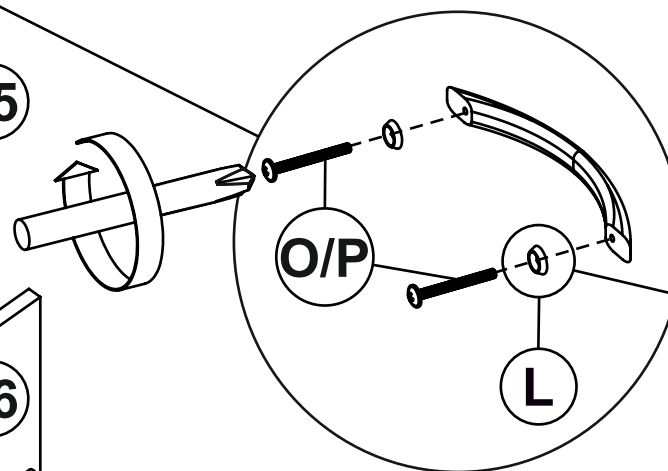


15) 140x497x16 (x3)
16) 284x497x16
~~**15) 140x497x18/19 (x3)**
16) 284x497x18/19~~

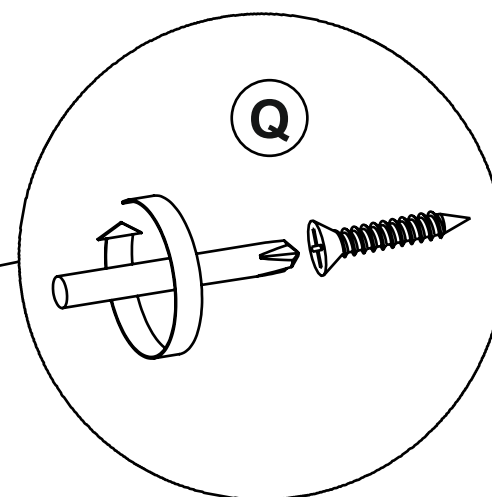
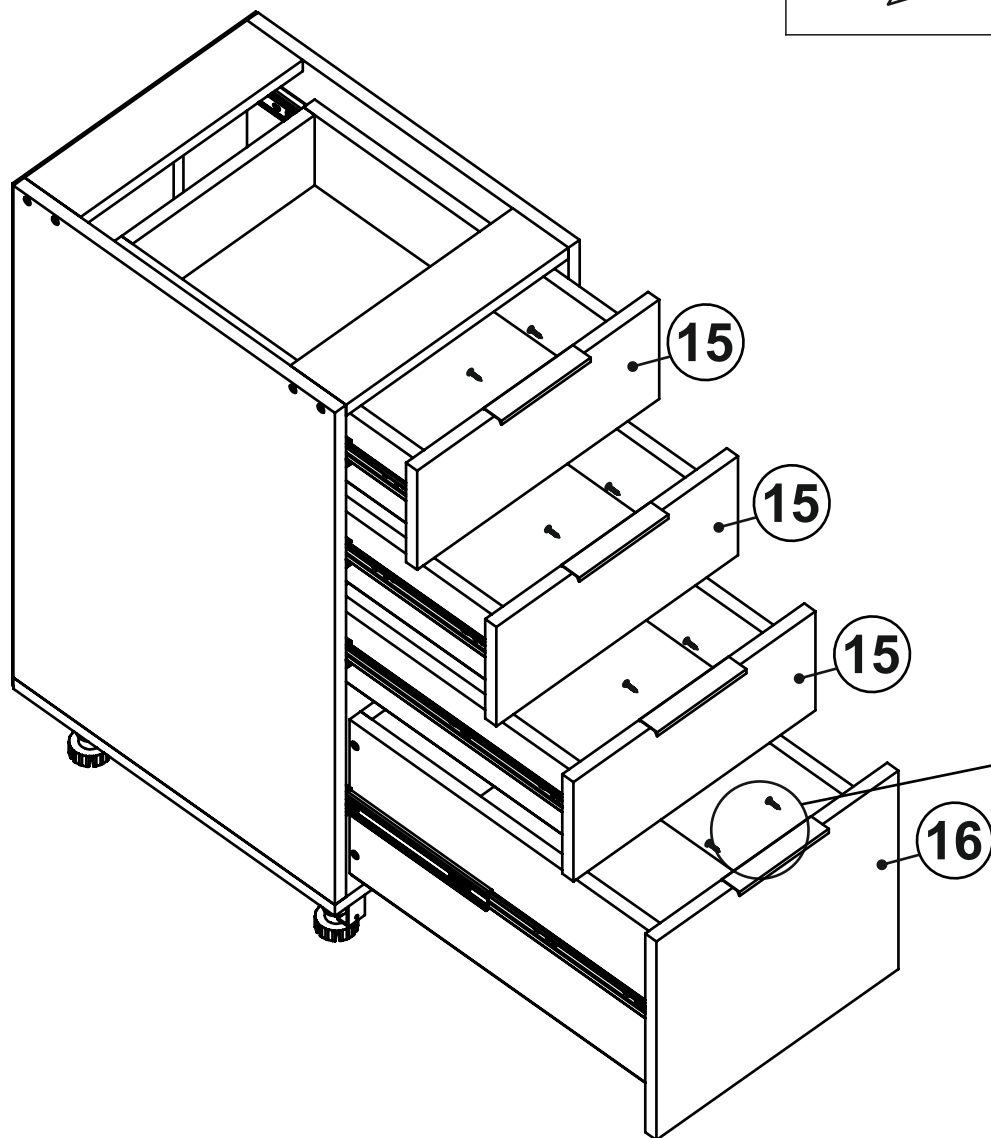
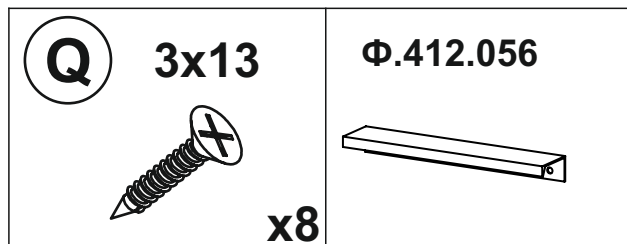
10



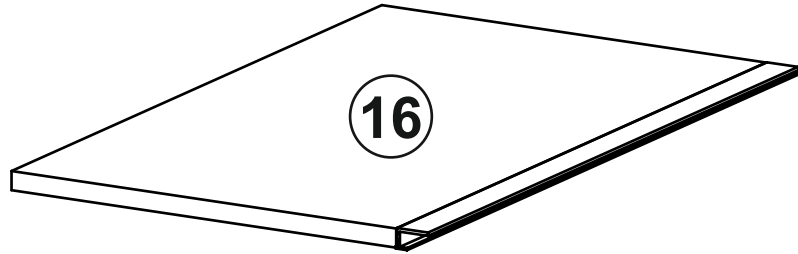
O 4x40 15) 140x497x18/19 (x3) 16) 284x497x18/19	DN 54/128 G2 DN 54/128 G5 
P 4x35 15) 140x497x16 (x3) 16) 284x497x16	DS 26/128 P9 
 x8	



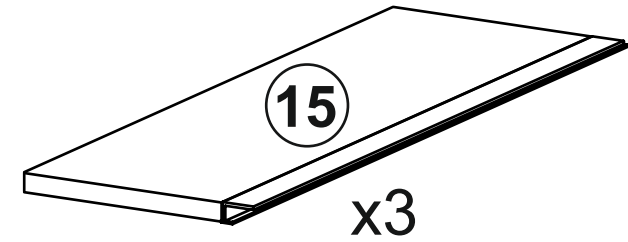
11



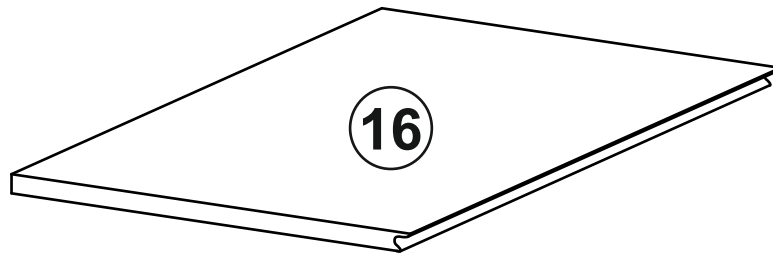
Alpha front low



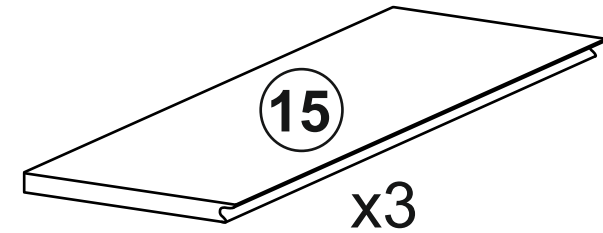
Alpha front low



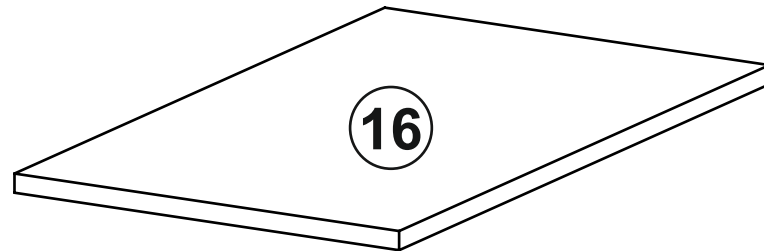
Royal front low



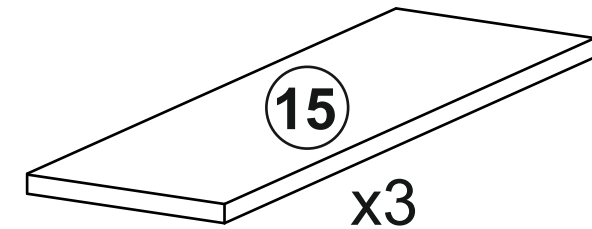
Royal front low



Alpha, Royal front wall



Alpha, Royal front wall



12

