

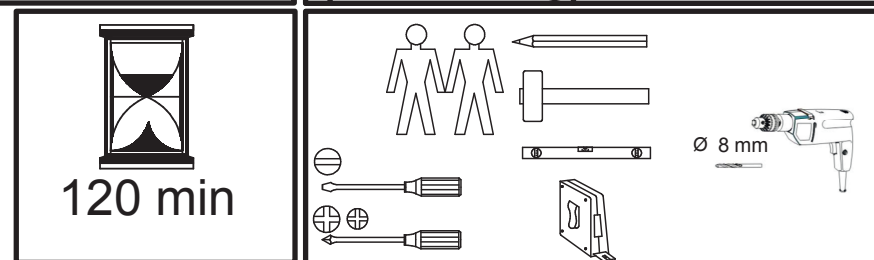
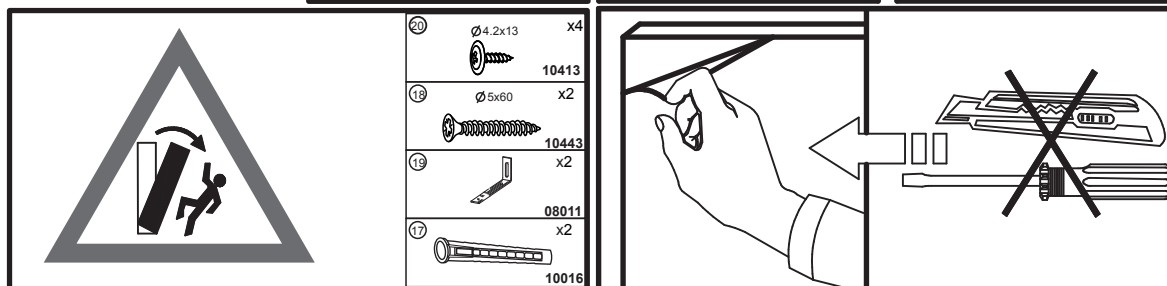
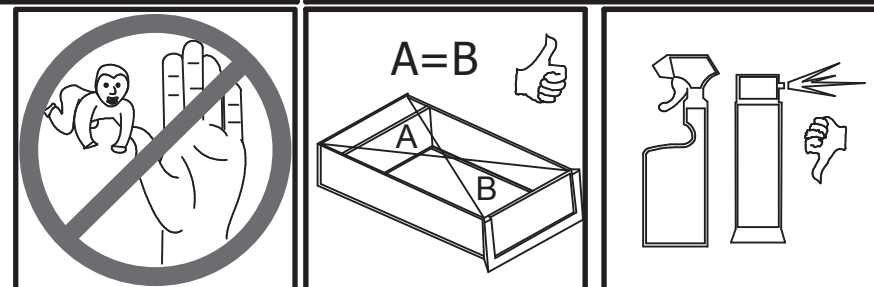
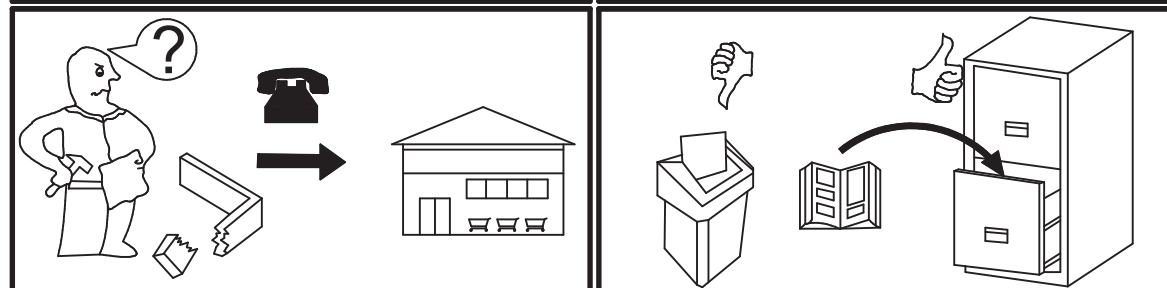
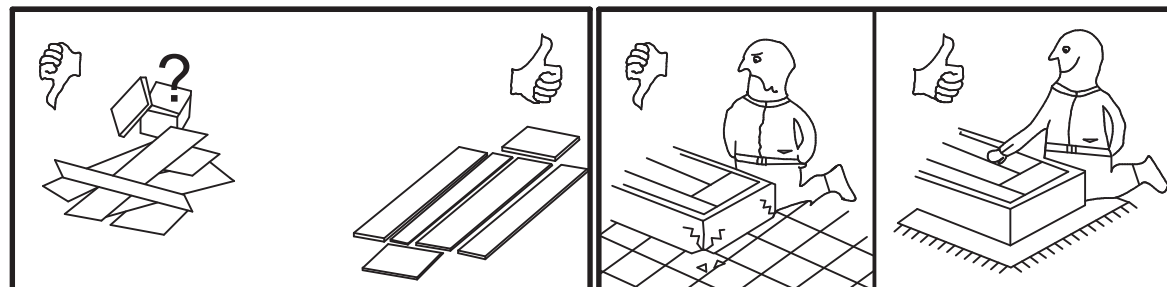
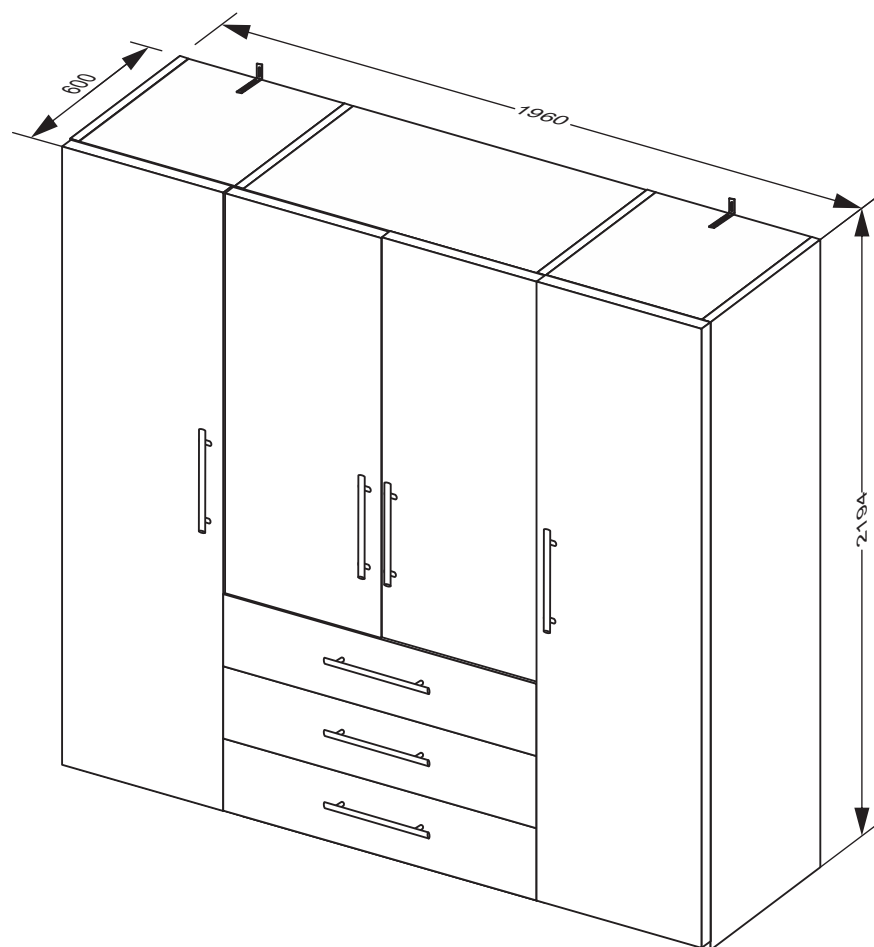


MAGNUM

08850004/05

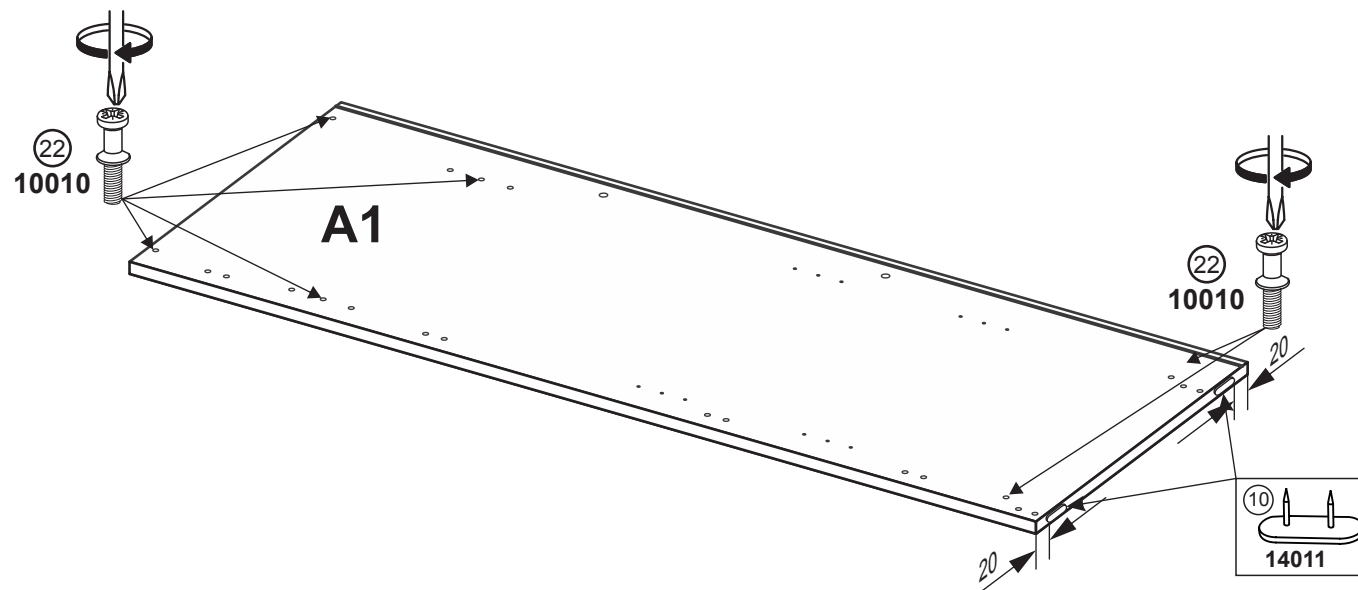
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08850004/09

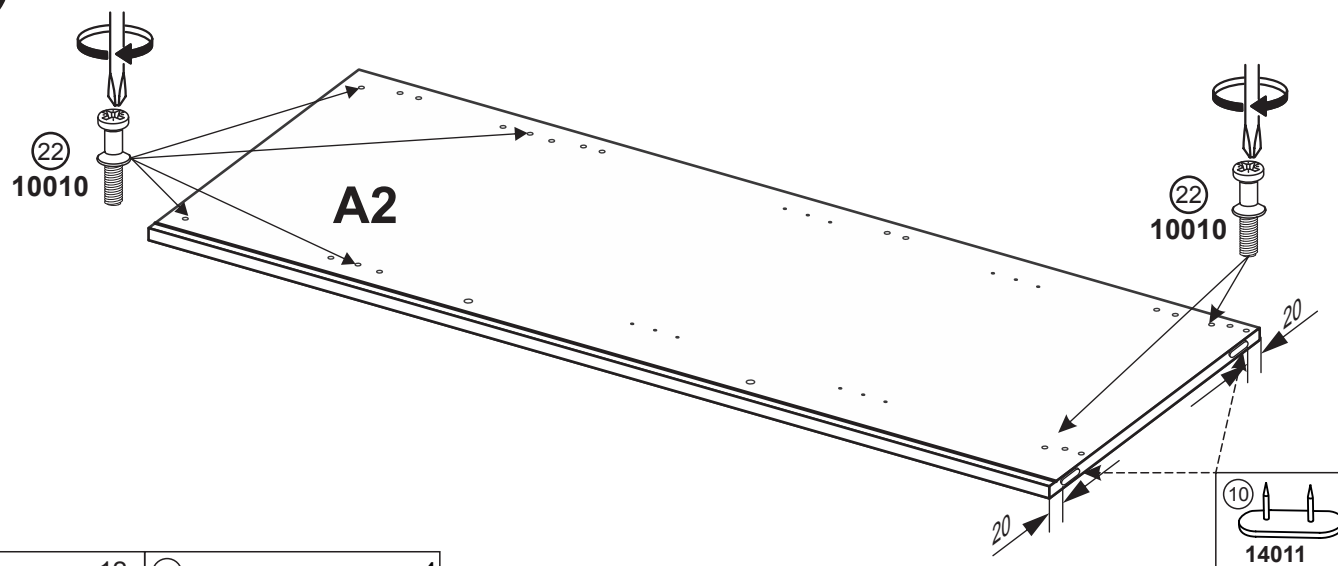


		Teil	Maß		Stk	Colli
		A1 -	2188	x 580 x 16	x 1	1/8
		A2 -	2188	x 580 x 16	x 1	1/8
		B1 -	2188	x 580 x 16	x 1	2/8
		B2 -	2188	x 580 x 16	x 1	2/8
		C1 -	466	x 580 x 16	x 4	3/8
		C2 -	466	x 566 x 16	x 2	3/8
		D1 -	964	x 580 x 16	x 2	4/8
		D2 -	964	x 566 x 16	x 1	4/8
		D3 -	964	x 566 x 16	x 1	4/8
		E -	466	x 556 x 16	x 4	5/8
		F1 -	466	x 50 x 16	x 4	3/8
		F2 -	964	x 50 x 16	x 2	6/8
		G1 -	2114	x 474 x 3	x 2	1/8
		G2 -	2114	x 972 x 3	x 1	2/8
		H -	2155	x 486 x 18	x 1	7/8
		I -	1423	x 486 x 18	x 1	8/8
		J -	1423	x 486 x 18	x 1	8/8
		K -	2155	x 486 x 18	x 1	7/8
		L -	450	x 130 x 16	x 3	5/8
		M -	450	x 130 x 16	x 3	5/8
		N -	924	x 116 x 16	x 3	6/8
		O -	936	x 455 x 16	x 3	6/8
		P -	976	x 240 x 18	x 3	6/8
		R1 -	459		x 2	3/8
		R2 -	957		x 1	6/8
		S -	450	x 64 x 16	x 3	6/8
①	Ø 8x30	x38				
		21008				
②	Ø 4x16	x28				
		10416				
③	Ø 6,4x50	x6				
		07650				
④		x1				
		07001				
⑤		x6				
		11002				
⑥		x6				
		11016				
⑦		x3				
		05629				
⑧		x3				
		05630				
⑨	Ø 5x13	x24				
		10513				
⑩		x8				
		14011				
⑪		x16				
		16006				
⑫	35mm	x4				
		91267				
⑬	35mm	x4				
		91259				
⑭	35mm	x2				
		91283				
⑮	35mm	x4				
		91284				
⑯	Ø 6.3x13	x28				
		10613				
⑰	Ø 8x60	x2				
		10016				
⑱	Ø 5x60	x2				
		10443				
⑲		x2				
		08011				
⑳	Ø 4.2x13	x4				
		10413				
㉑	Ø 8x50	x8				
		21850				
㉒		x40				
		10010				
㉓	Ø 6.3x10	x12				
		10615				
㉔		x14				
		01001				
㉕	Ø 30x15	x6				
		80333				
㉖		x7				
		65788				
㉗		x12				
		05030				
㉘	Ø 3.5x15	x24				
		10315				
㉙		x6				
		00212				
㉚	Ø 4.2x32	x6				
		10432				
㉛	Ø 4.2x19	x12				
		10419				

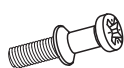
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2



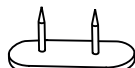
(22)



x12

10010

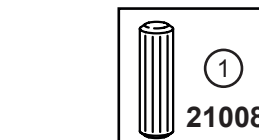
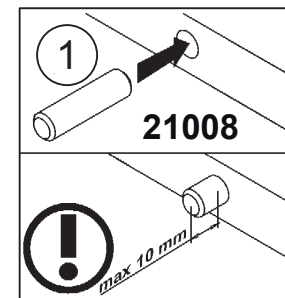
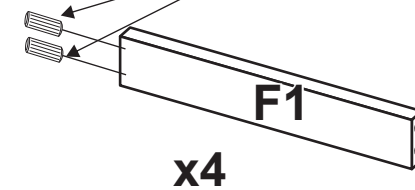
(10)



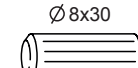
x4

14011

3

(1)
21008

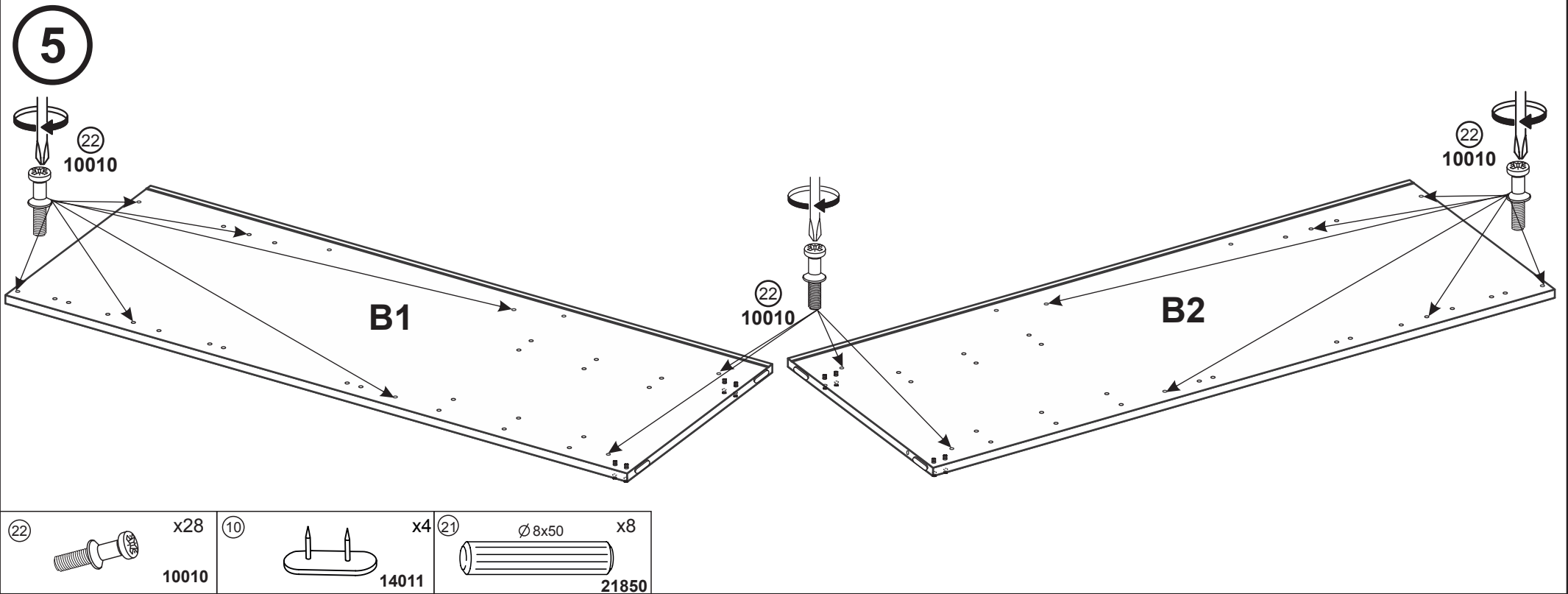
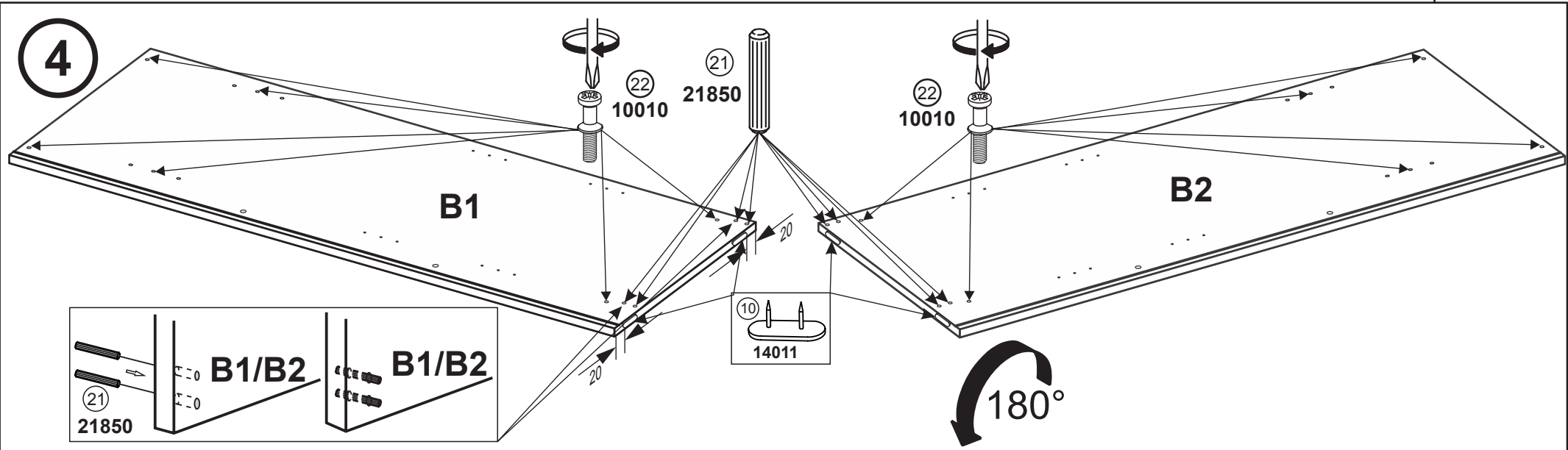
(1)



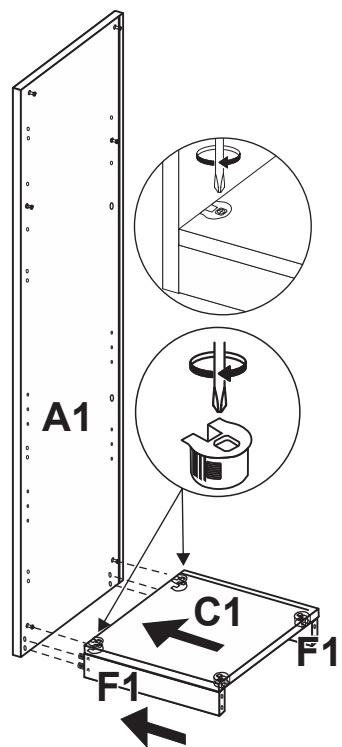
Ø 8x30

x8

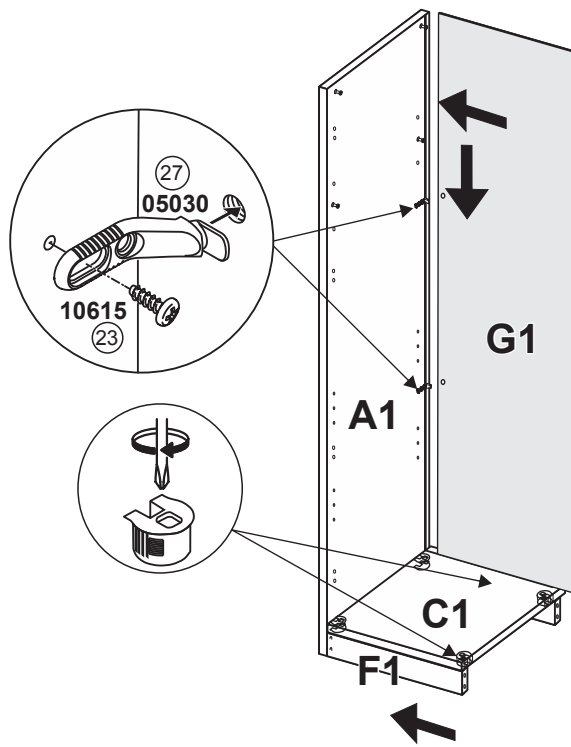
21008



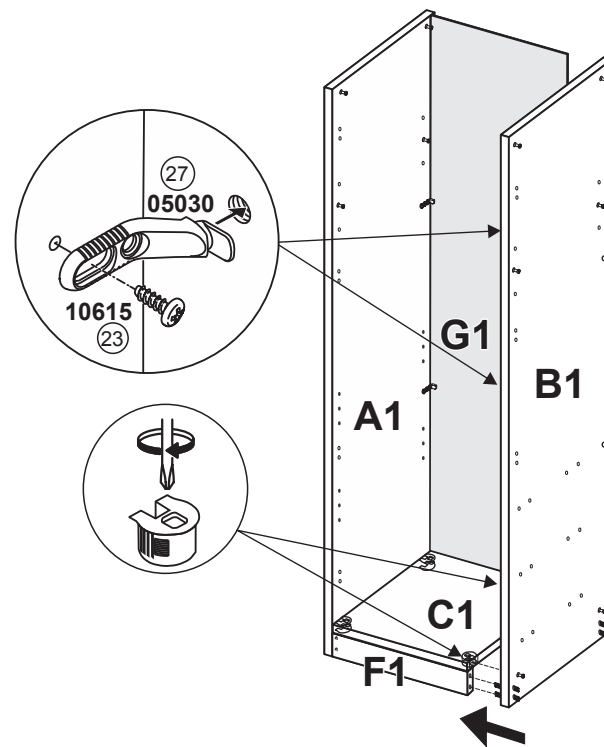
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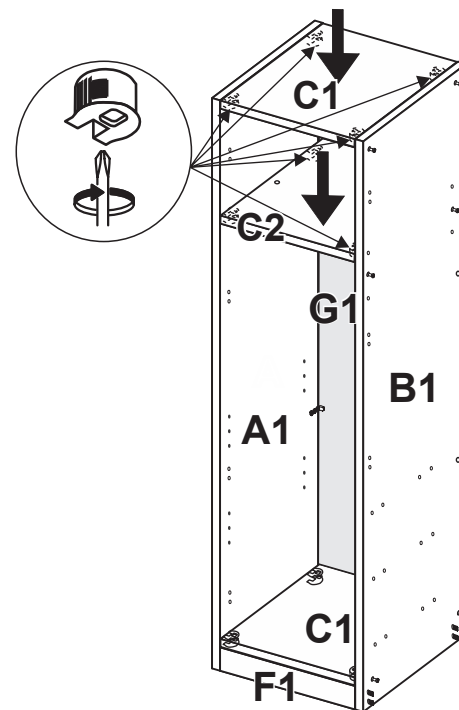
7



8



9

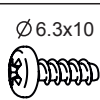


(27)



x4

(23)

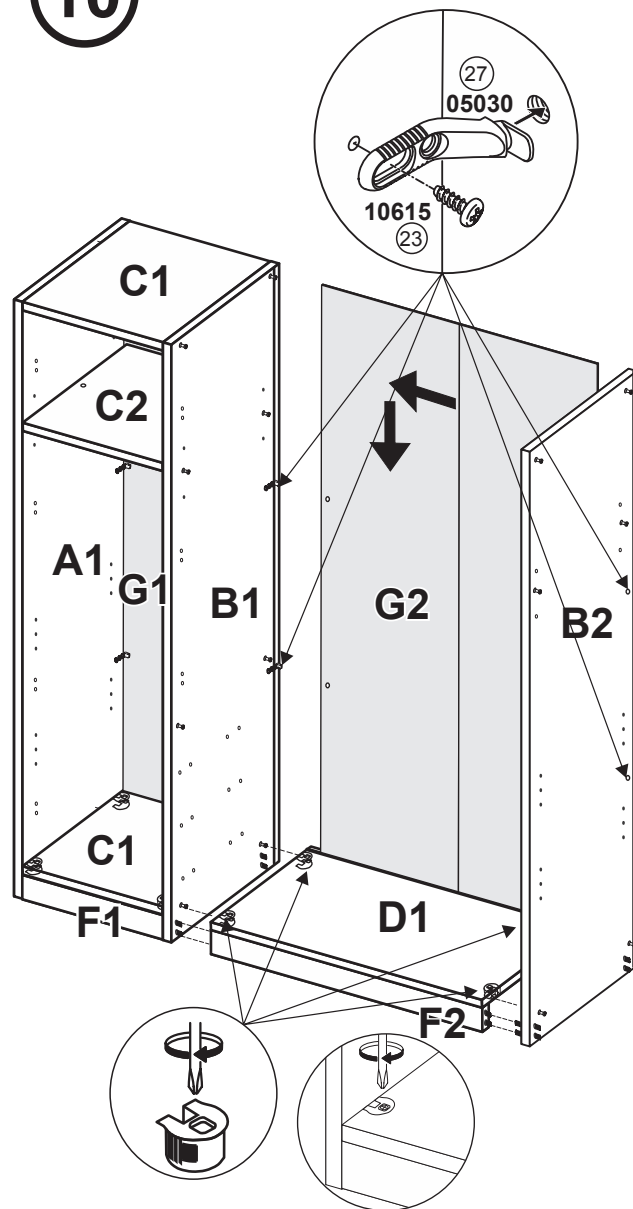


x4

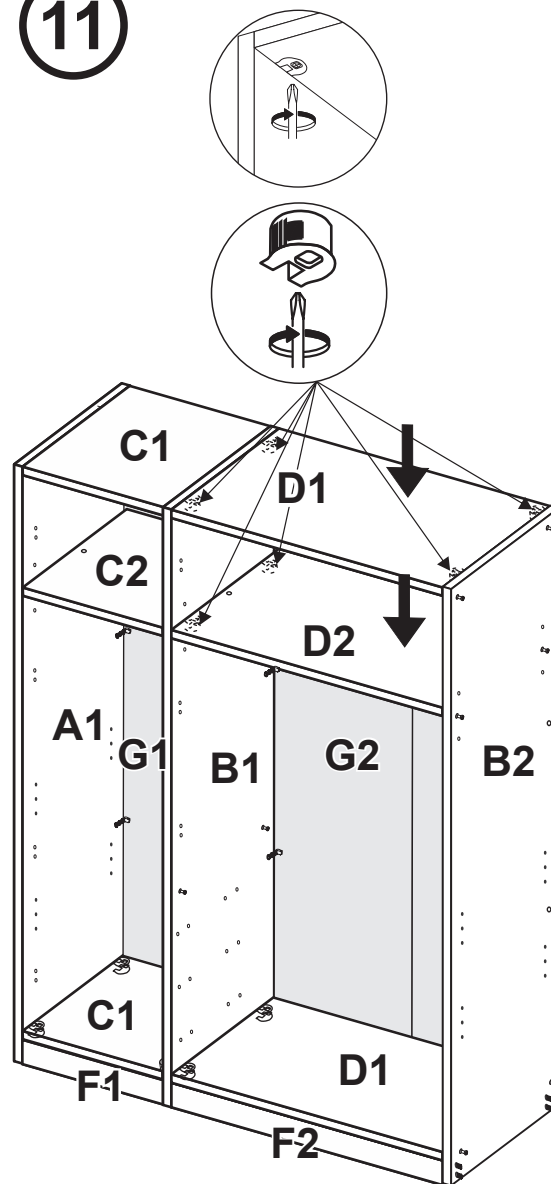
05030

10615

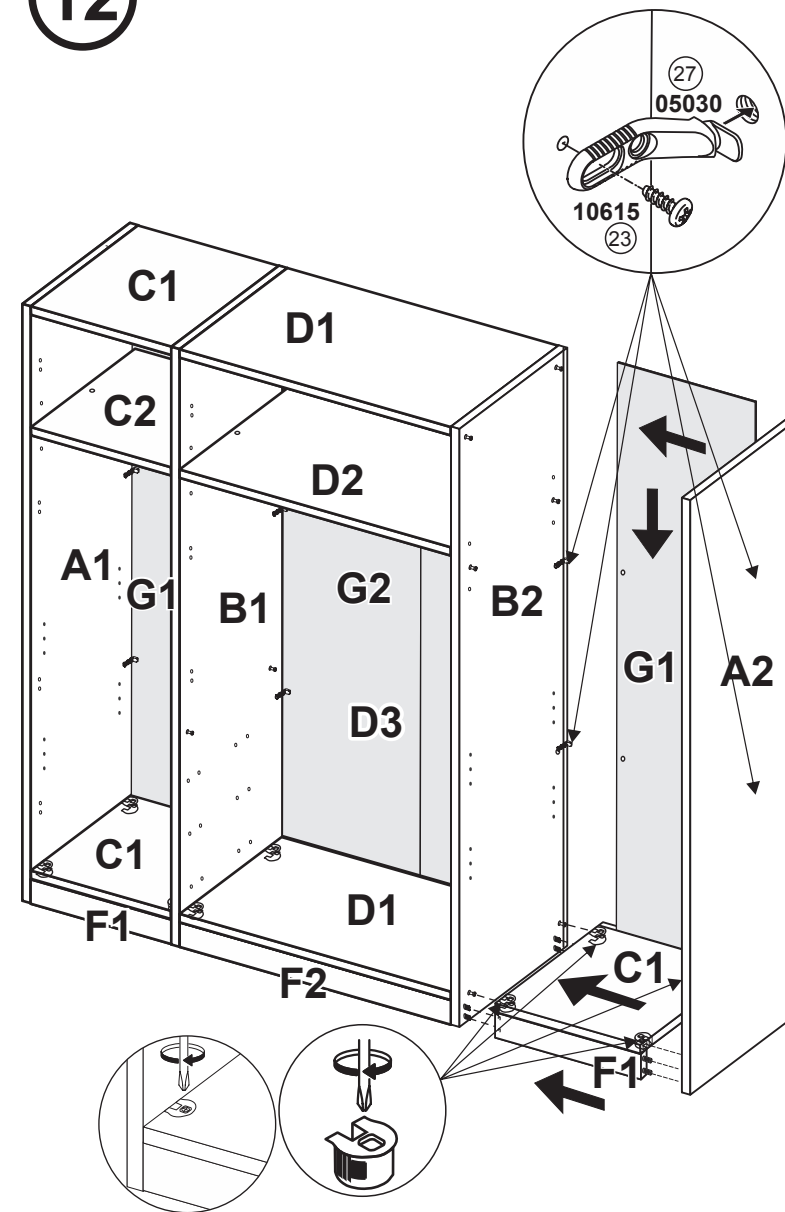
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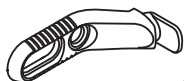
11



12



(27)

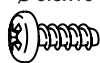


x8

(23)

Ø 6.3x10

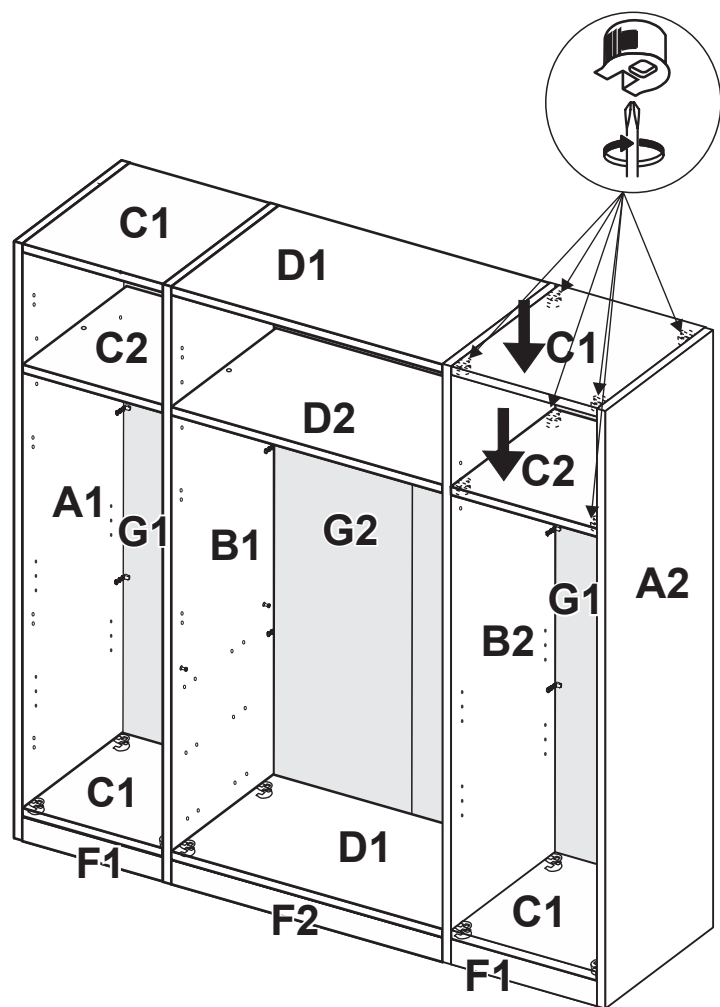
x8



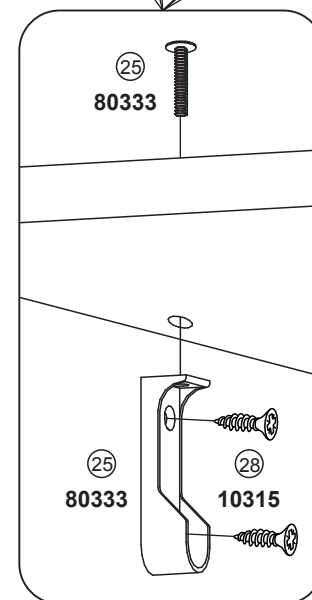
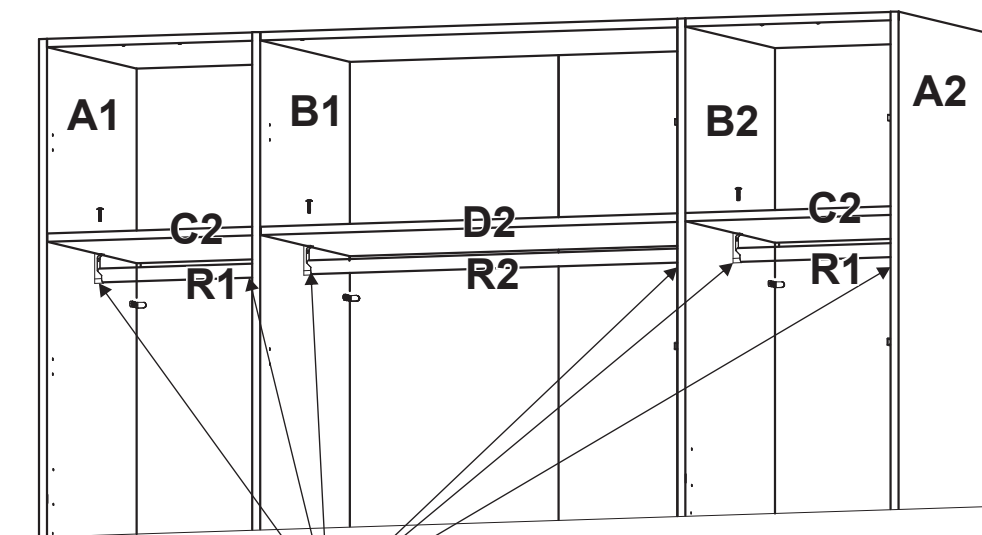
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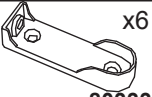
10615

13

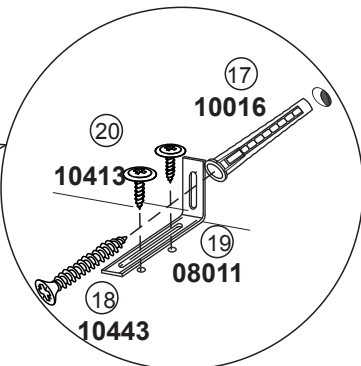


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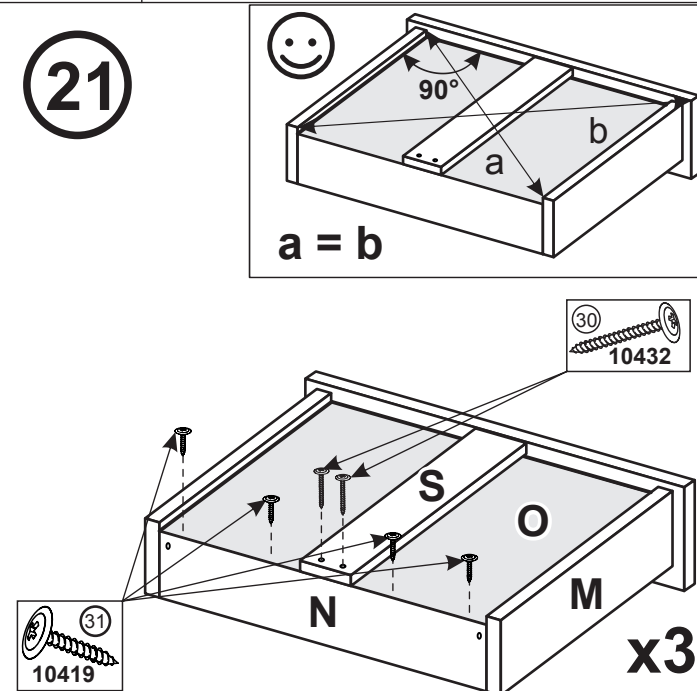
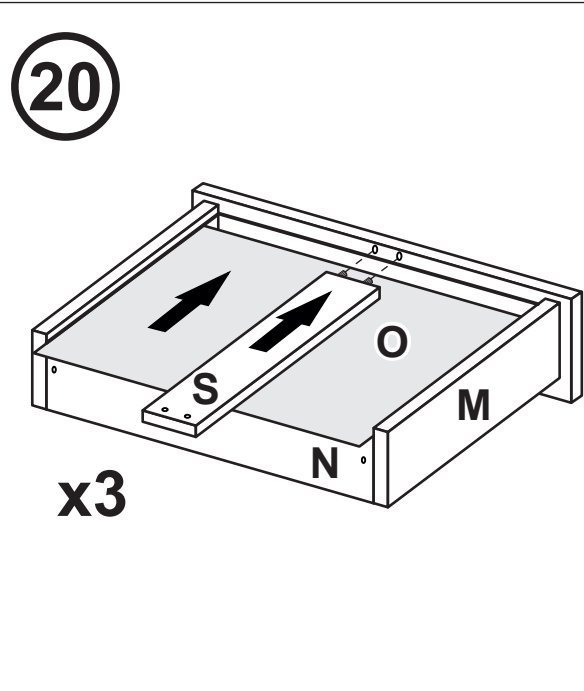
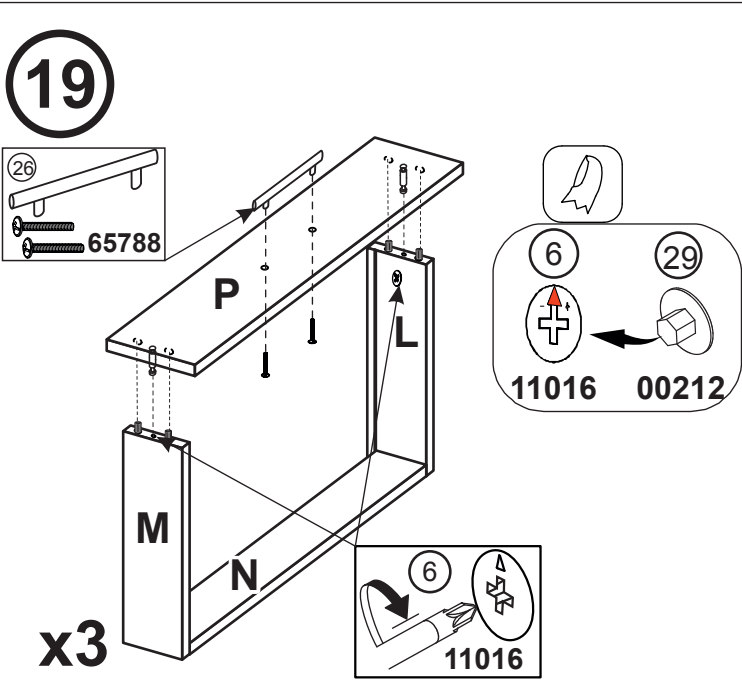
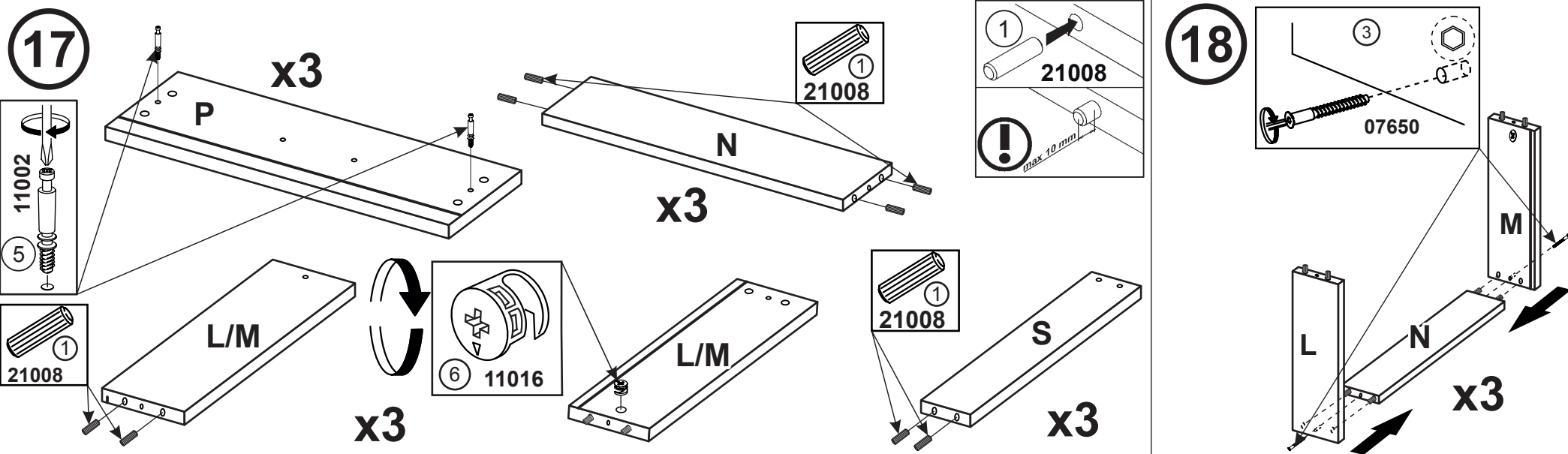
25	Ø 30x15	x6	28	Ø 3.5x15	x12
		80333			10315

15



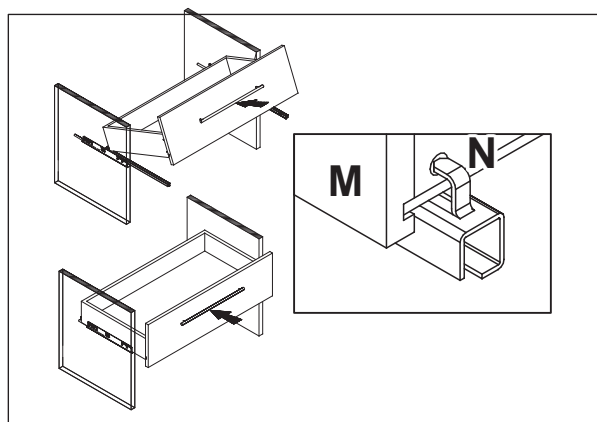
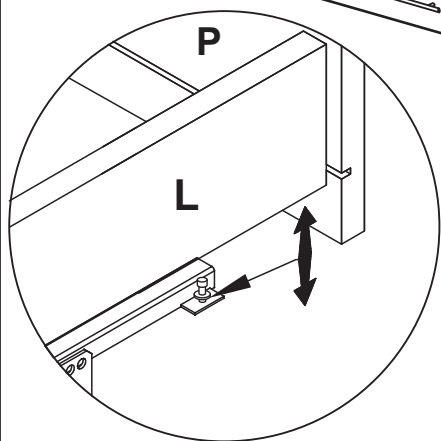
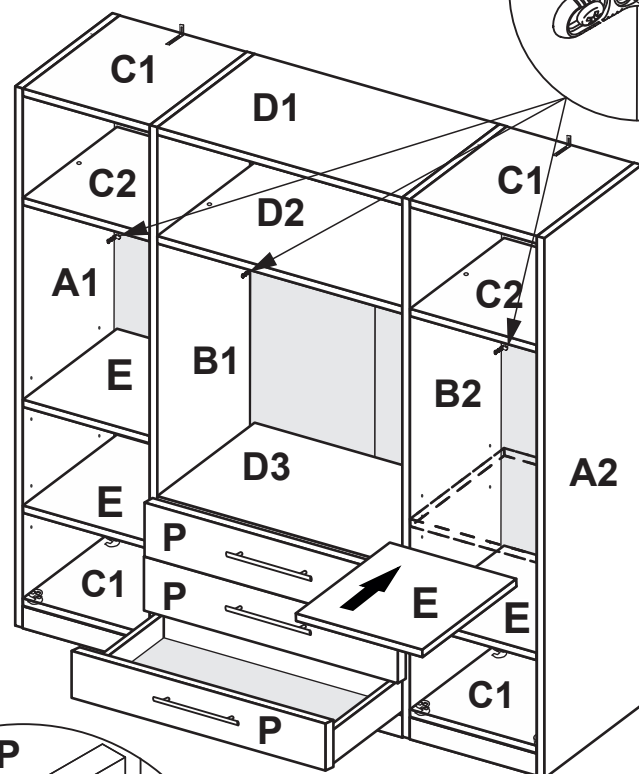
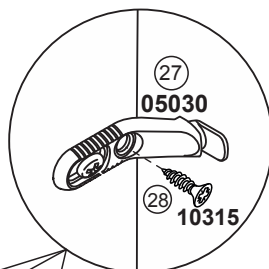
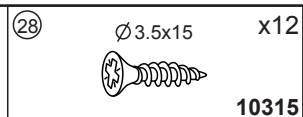
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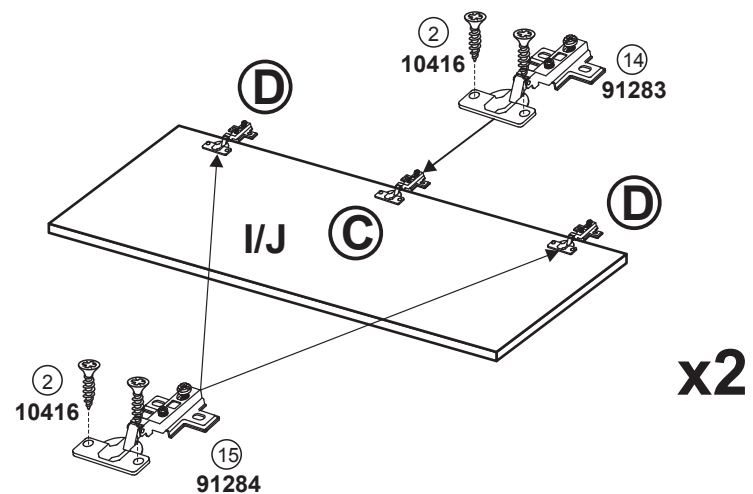
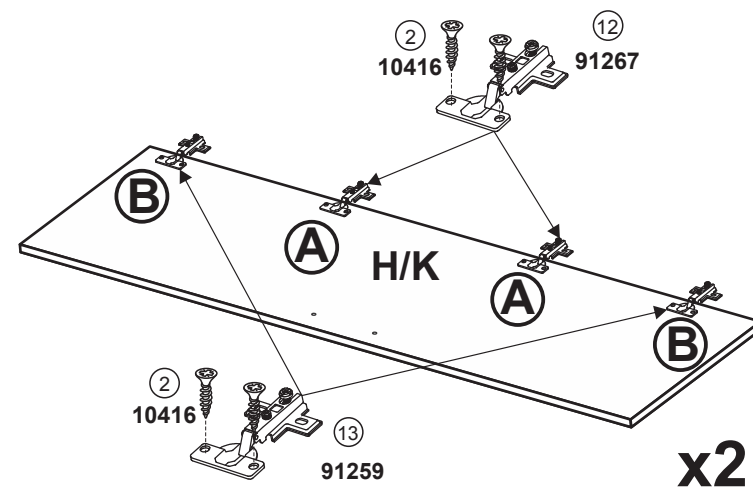


- | | | | | | | |
|---|---|---|--|---|--|---|
|  <p>x6
11002</p> |  <p>Ø 8x30 x30
21008</p> |  <p>x6
11016</p> |  <p>Ø 6,4x50 x6
07650</p> |  <p>x3
65788</p> |  <p>Ø 4.2x32 x6
10432</p> |  <p>Ø 4.2x19 x12
10419</p> |
|---|---|---|--|---|--|---|

22

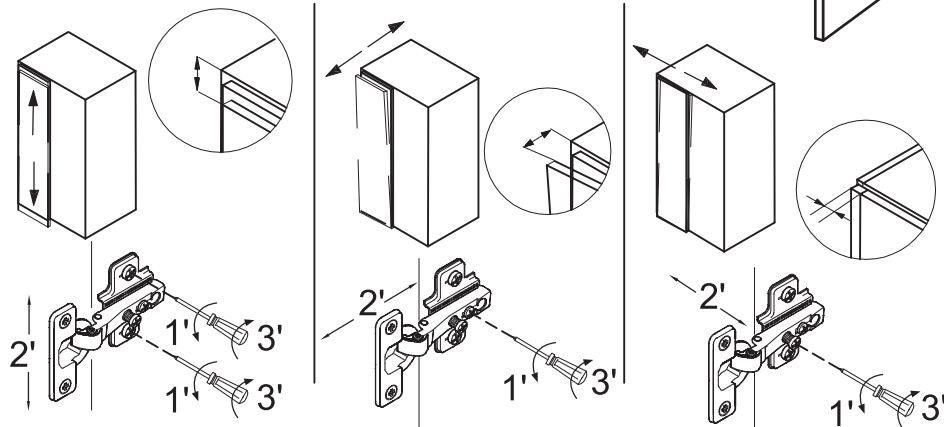
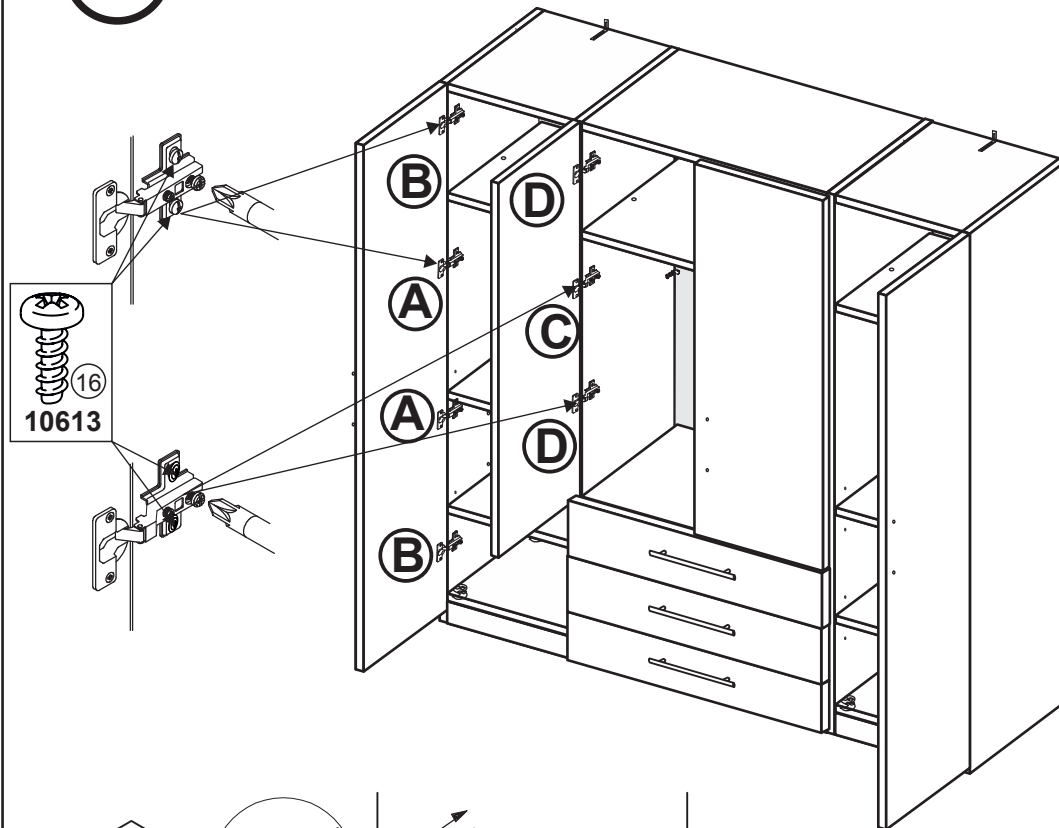


23



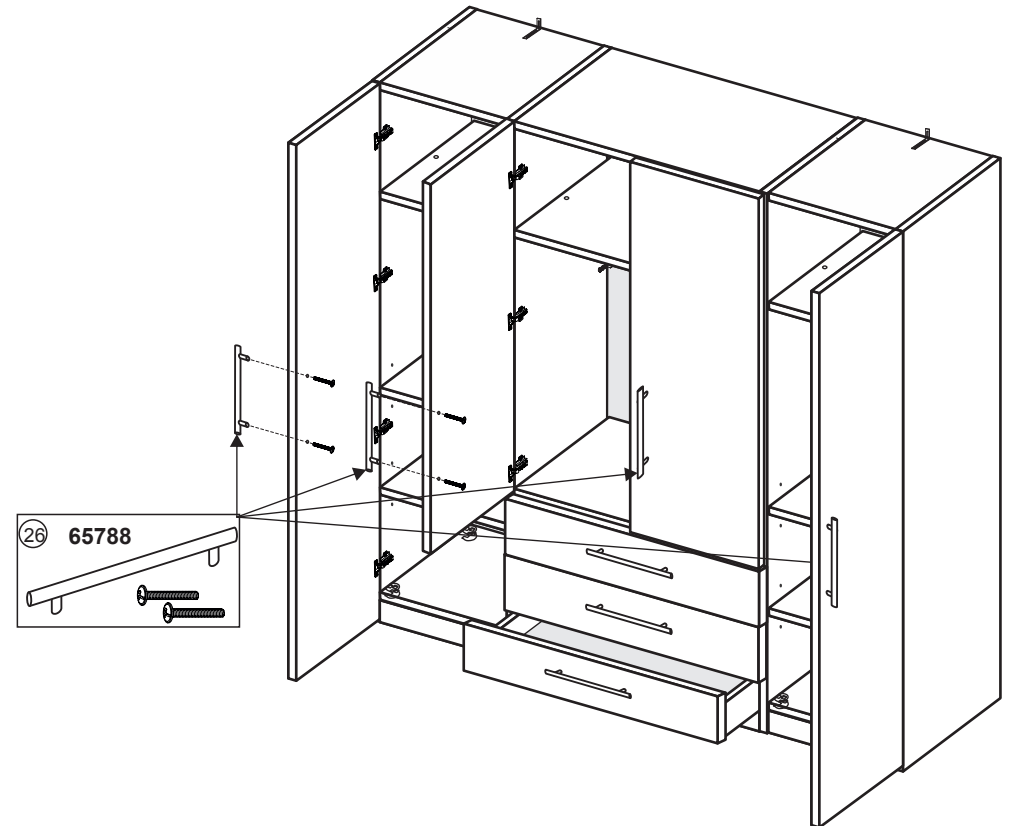
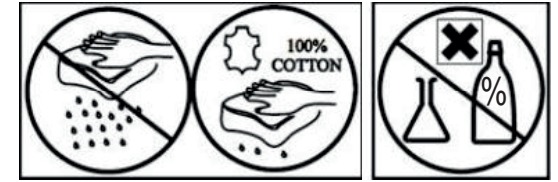
2 $\varnothing 4 \times 16$ x28 10416	12 35mm x4 A 91267	13 35mm x4 B 91259
	14 35mm x2 C 91283	15 35mm x4 D 91284

24



(16) Ø 6.3x13 x28
10613

25



(26) 65788

(26) x4
65788

26

