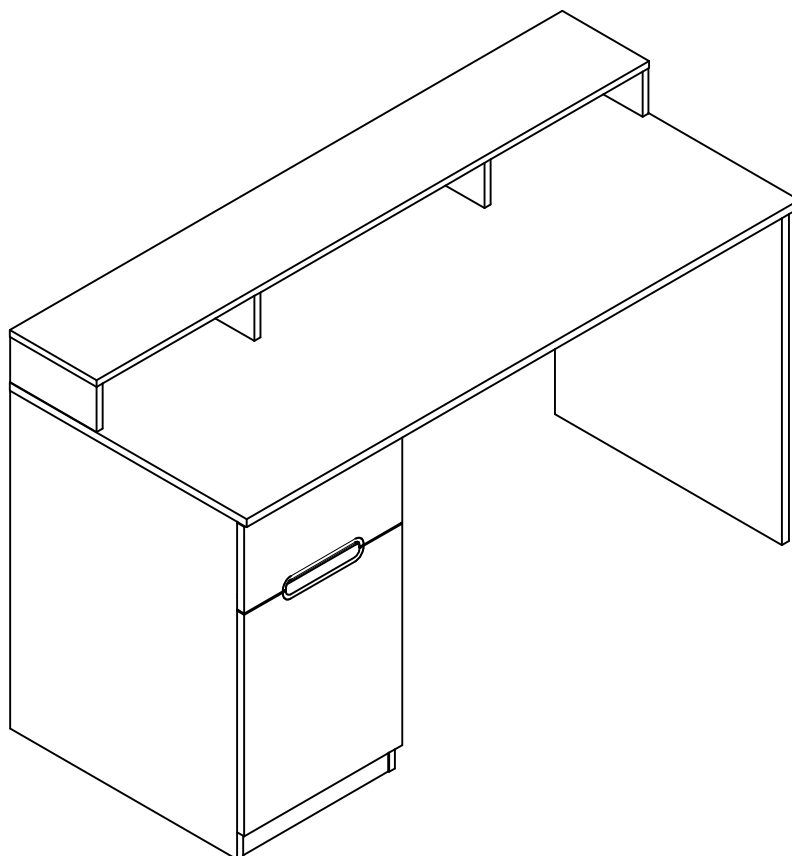


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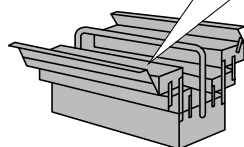
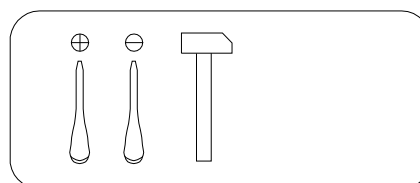
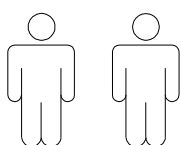
HNO-037



- (D) Montageanleitung
- (FR) Notice de montage
- (NL) Handleiding voor de montage
- (CZ) Montážní návod
- (HU) Szerelési útmutató
- (TR) Montaj talimati

- (GB) Assembly instructions
- (IT) Istruzioni di montaggio
- (PL) Instrukcja montazu
- (SK) Návod na montáž
- (RO) Instruktiuni de montaj
- (RU) Инструкция по монтажу

Ausgabe: 20230909



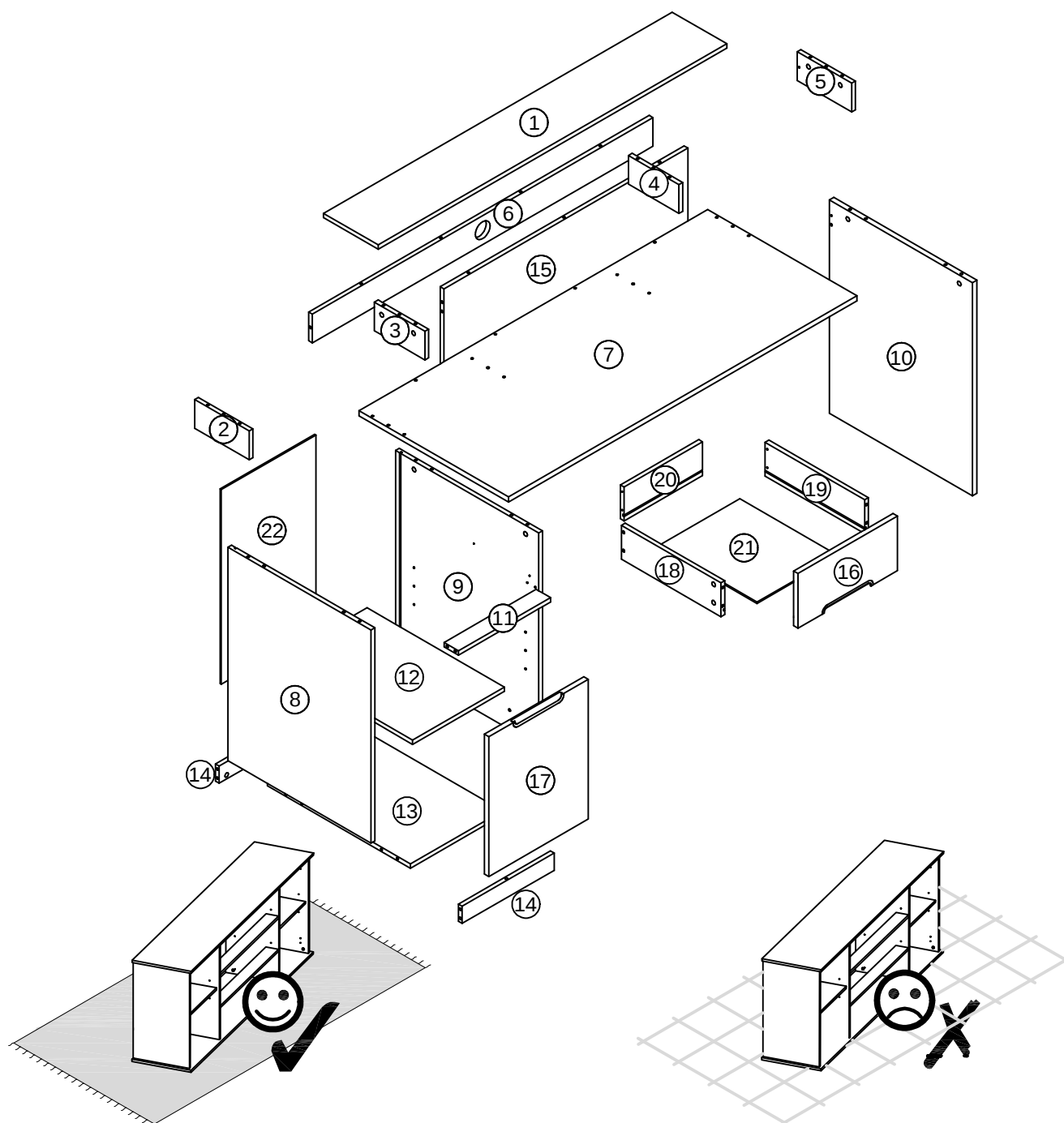
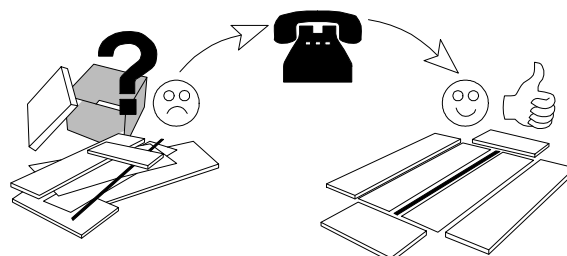
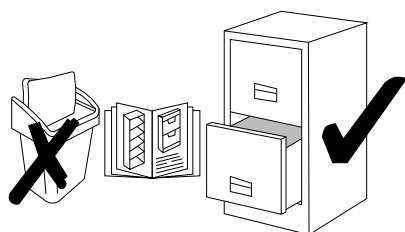
Service - Dienstverlening - Serwis - Servis - Сервисная служба

Name • Nom • Nome • Naam
Nazwa • Jméno • Název • Név
NDenumire • Isim • Название

Nr. • No. • N° • Номер • Č • Sz

8617 8230

Typ • Type • Típus • Тип



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200

A  Ø15*11 x45	B  Ø7.8*35 x45	C  Ø8*30 x26	D  4MM x1	E  Ø20 x18	F  x4
G  Ø4*40 x4	H  x1	I  x10	J  Ø3*16 x10	K  Ø14 x6	L  Ø3.5*14 x12
M  Ø4*16 x8	N  Ø7*48 x12	O  x2	P  ANDAS x1	CL  CR 16" x1	DL  DR 16" x1

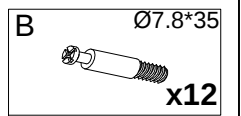
N	Size/MaB (mm)	Qty	✓	N	Size/MaB (mm)	Qty	✓
01	1400x220x15	1		12	369x552x15	1	
02	100x219x15	1		13	370x574x15	1	
03	100x203x15	1		14	370x60x15	2	
04	100x203x15	1		15	980x390x15	1	
05	100x219x15	1		16	400x190x18	1	
06	1368x100x15	1		17	486x400x18	1	
07	1400x600x18	1		18	400x118x15	1	
08	742x575x15	1		19	400x118x15	1	
09	742x575x15	1		20	315x118x15	1	
10	742x575x18	1		21	325x394x5	1	
11	370x58x15	1		22	677x380x5	1	

A  Ø15*11
x2

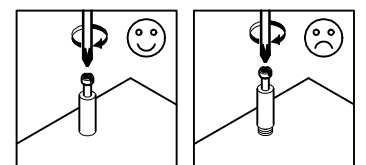
B $\varnothing 7.8 \times 35$



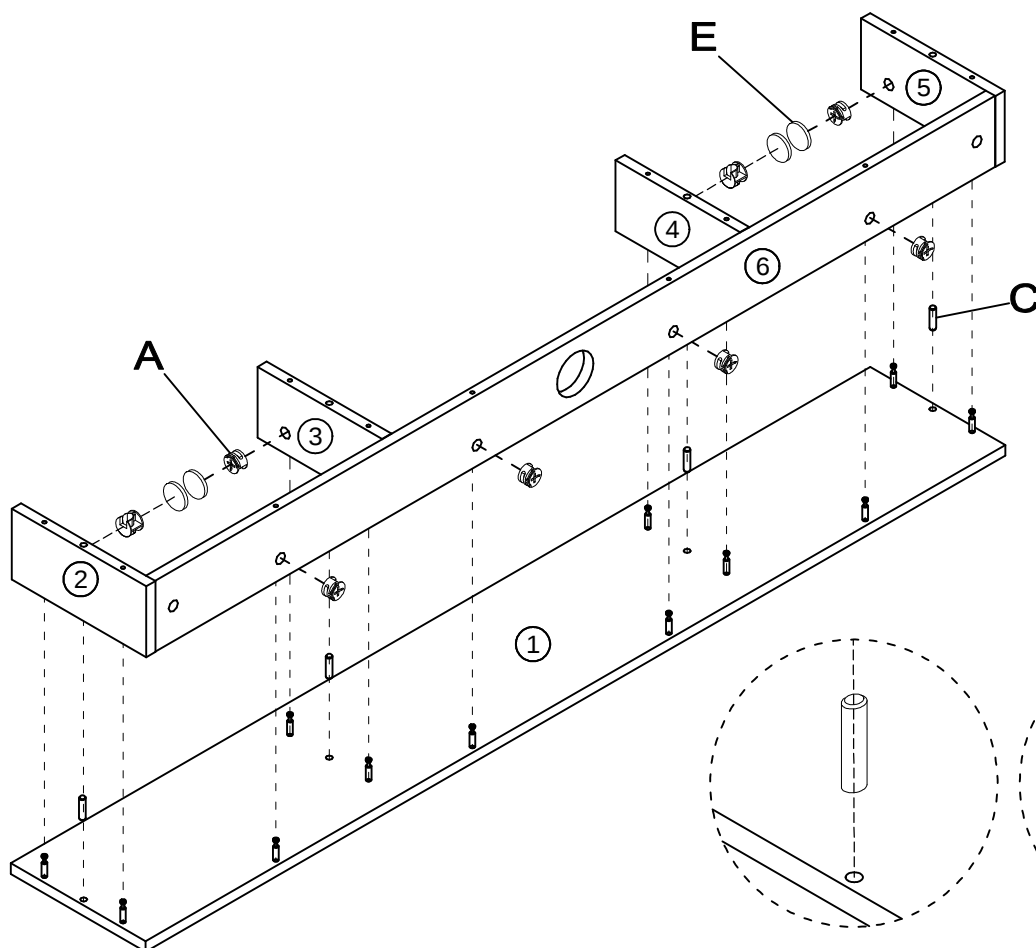
x2



A 3D schematic diagram of the experimental setup. A rectangular block, labeled (1), contains a series of vertical rods, labeled B. Each rod B has a small circular element at its top. A dashed circle highlights a single rod B, with a downward arrow indicating the direction of light propagation. The rods are arranged in a grid pattern within the block.



3

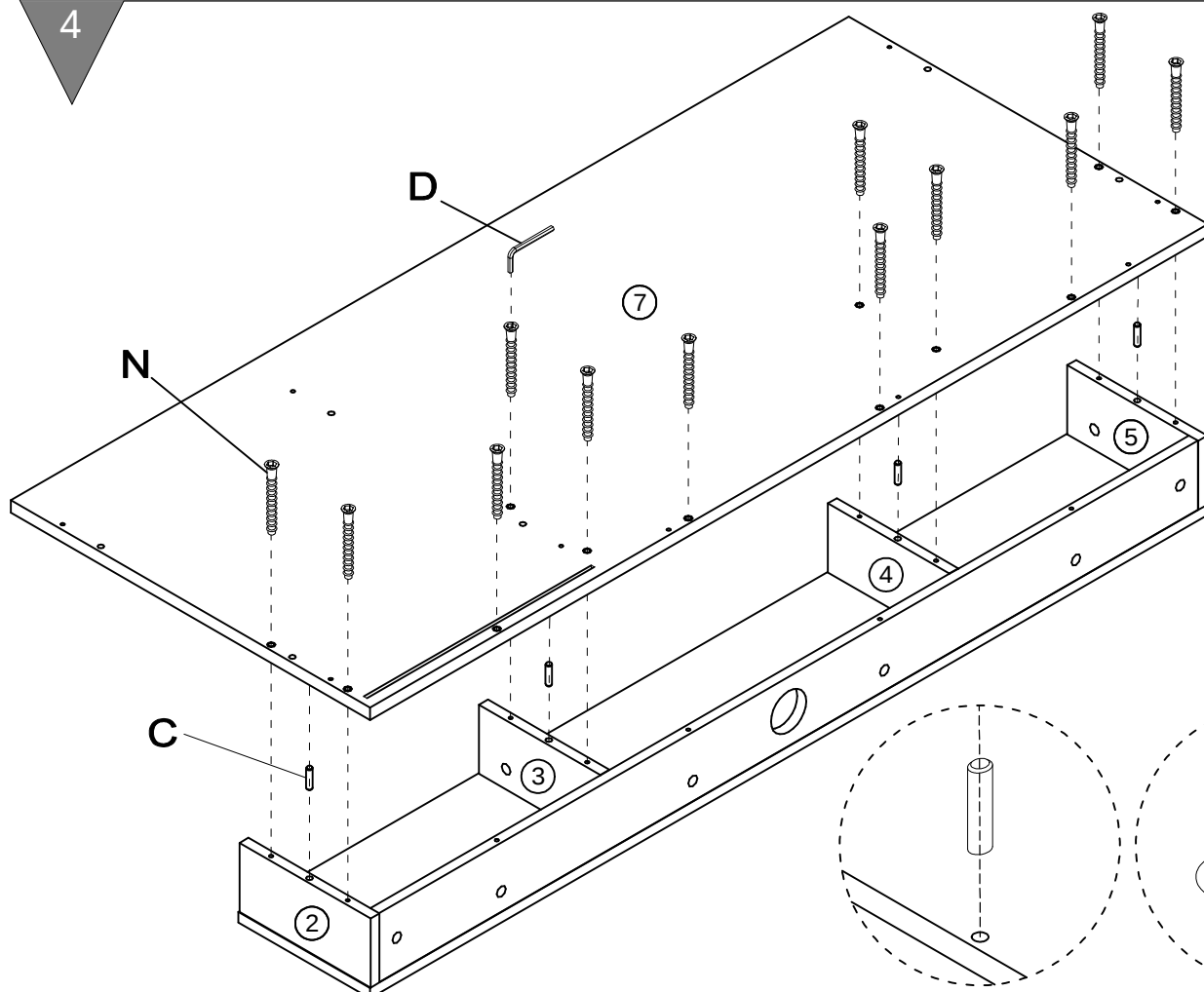


A $\text{Ø}15 \times 11$
x12

C $\text{Ø}8 \times 30$
x4

E $\text{Ø}20$
x8

4



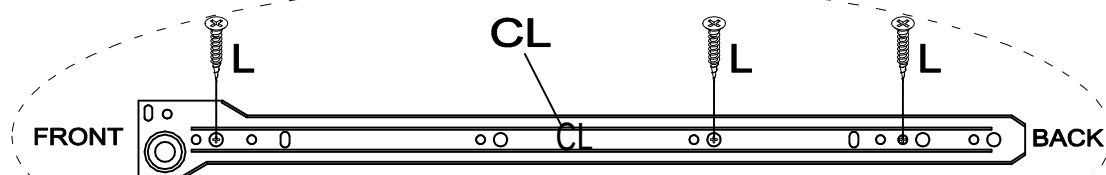
C $\text{Ø}8 \times 30$
x4

D 4mm
x1

N $\text{Ø}7 \times 48$
x12

5

5



B Ø7.8*35



x6

L Ø3.5*14

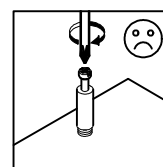
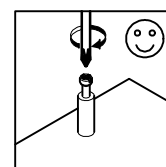
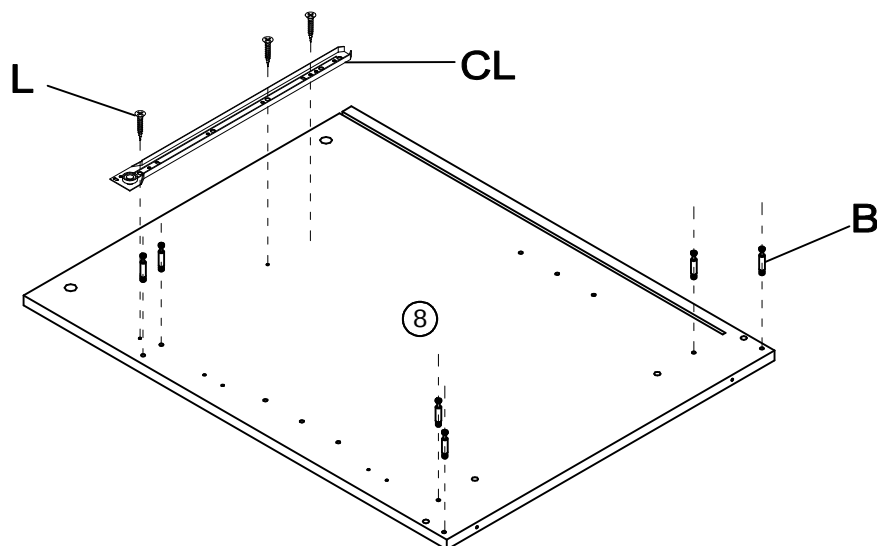


x3

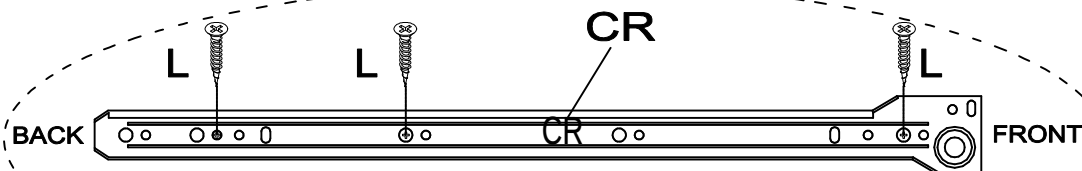
CL 16"



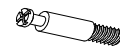
x1



6



B Ø7.8*35



x6

L Ø3.5*14

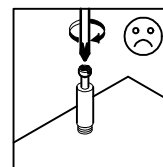
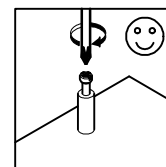
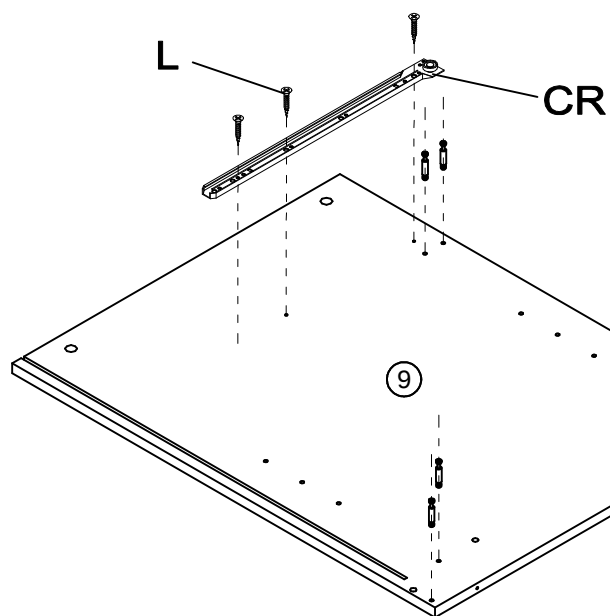


x3

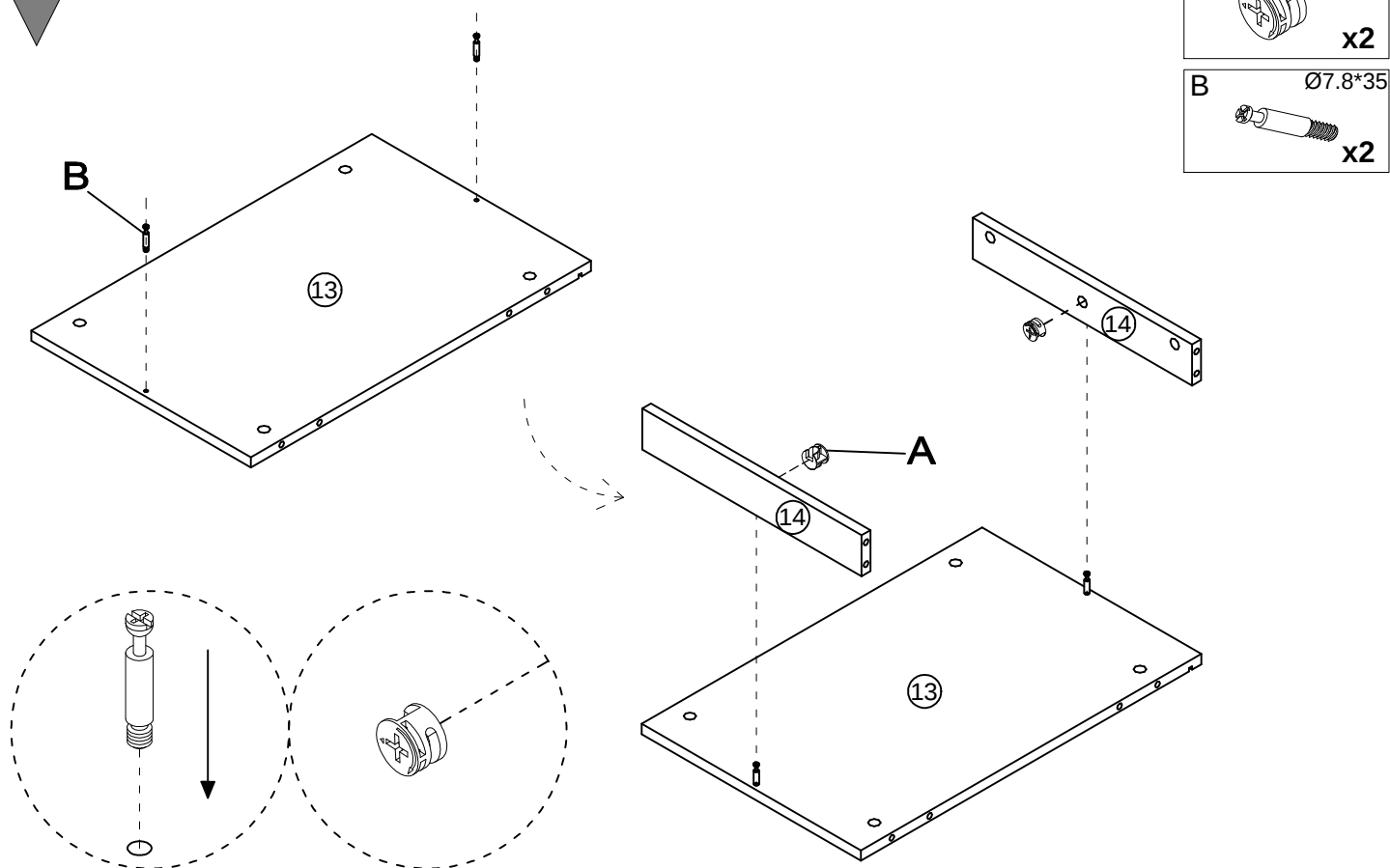
CR 16"



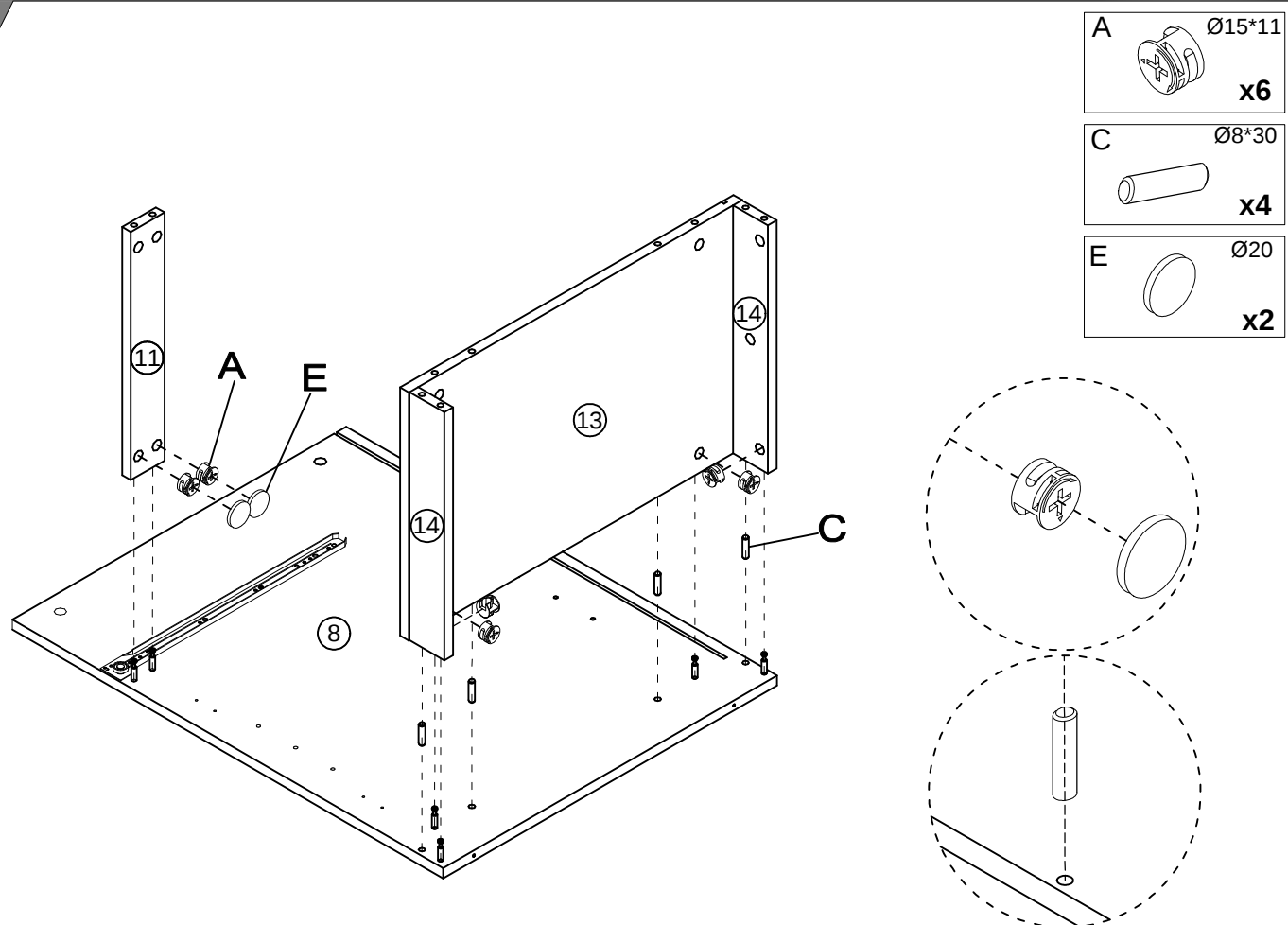
x1



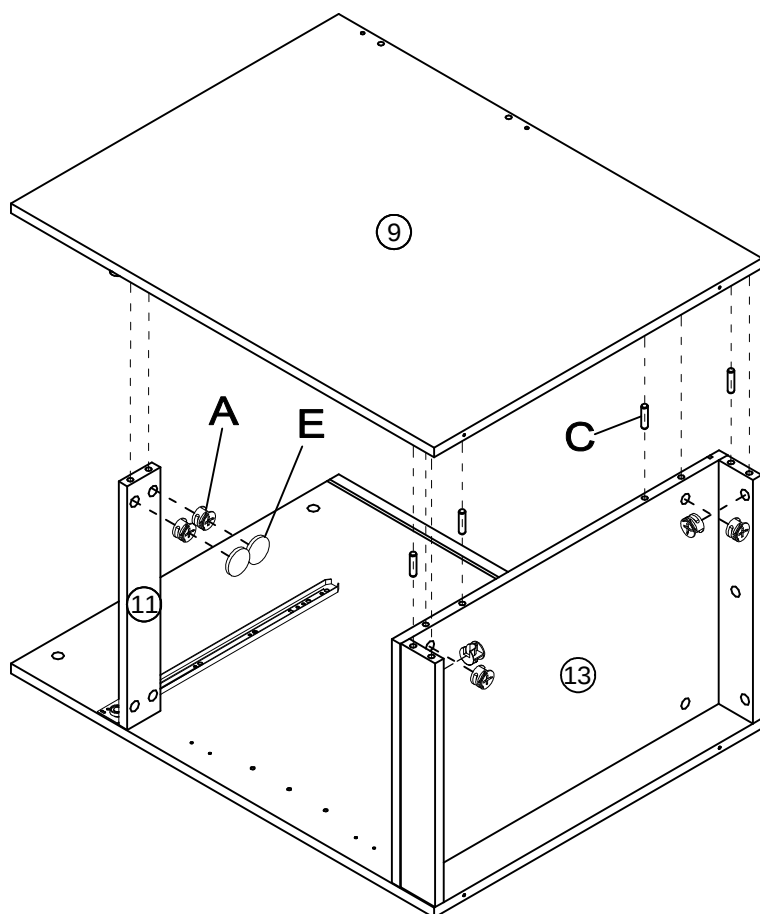
7



8



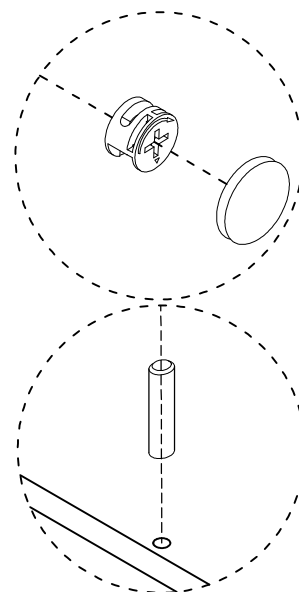
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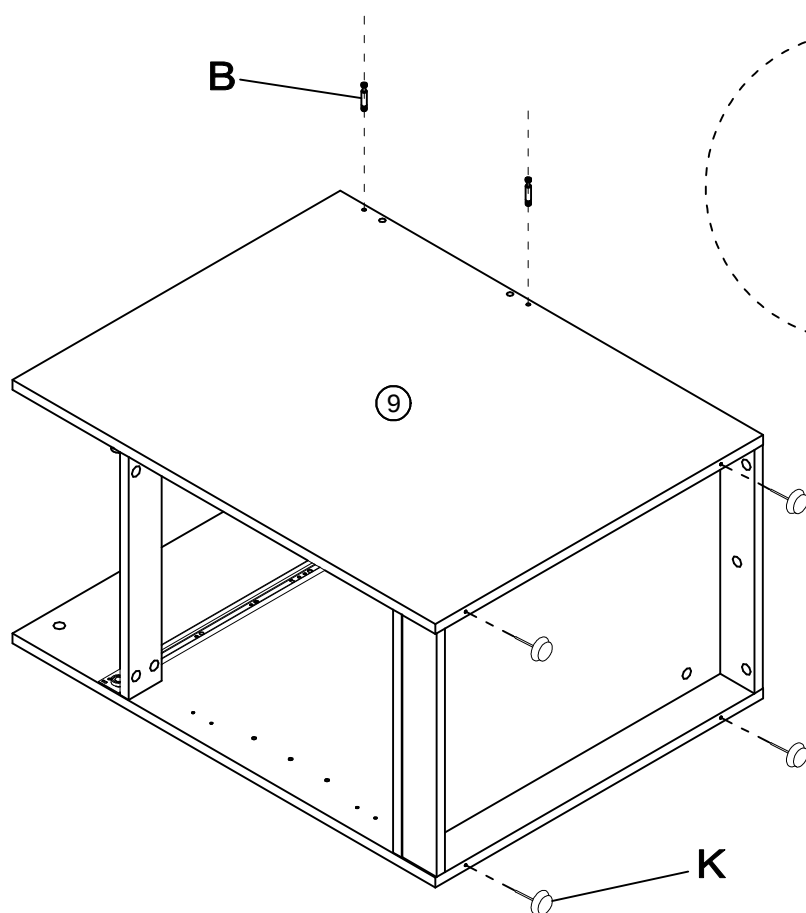
A Ø15*11
x6

C Ø8*30
x4

E Ø20
x2

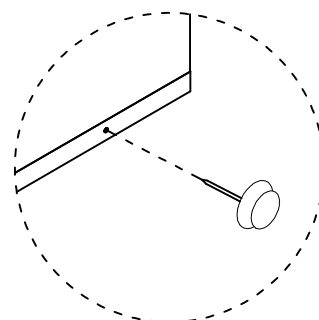
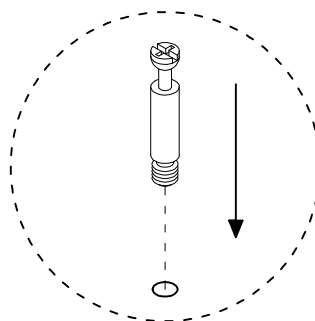


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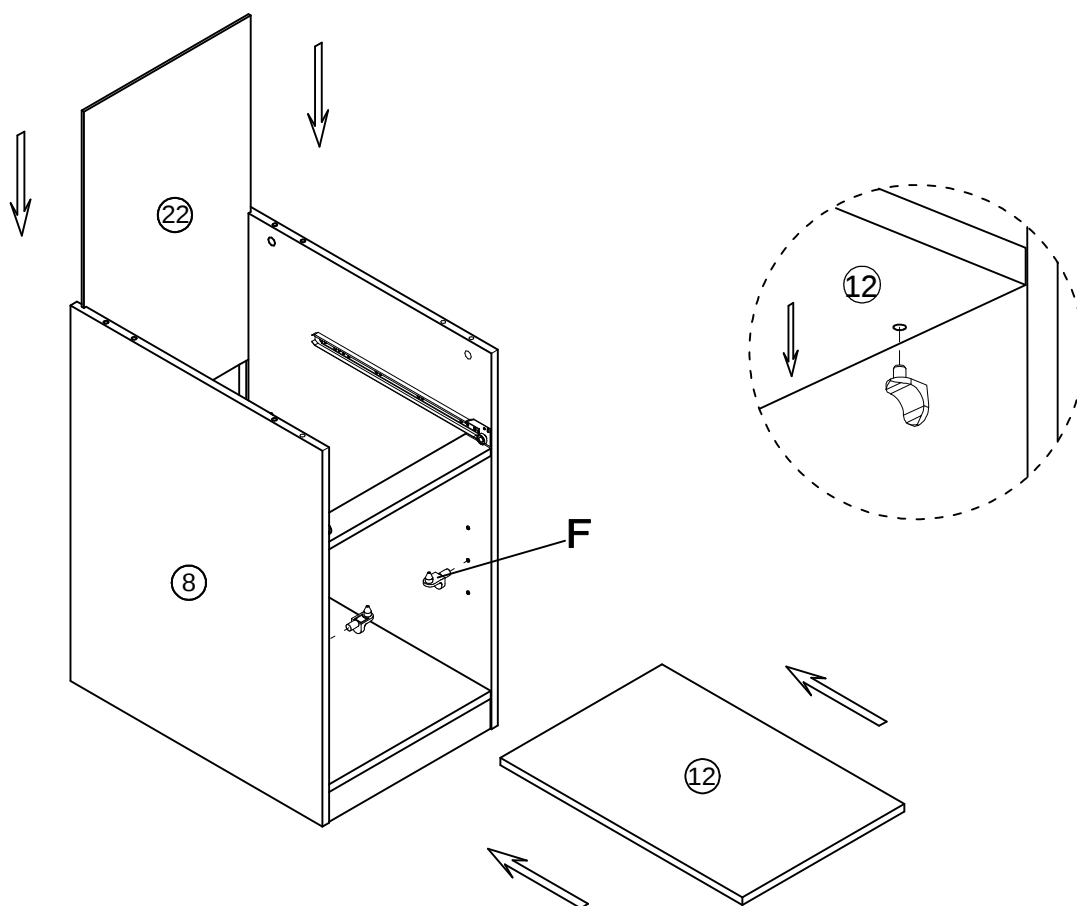
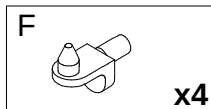


B Ø7.8*35
x2

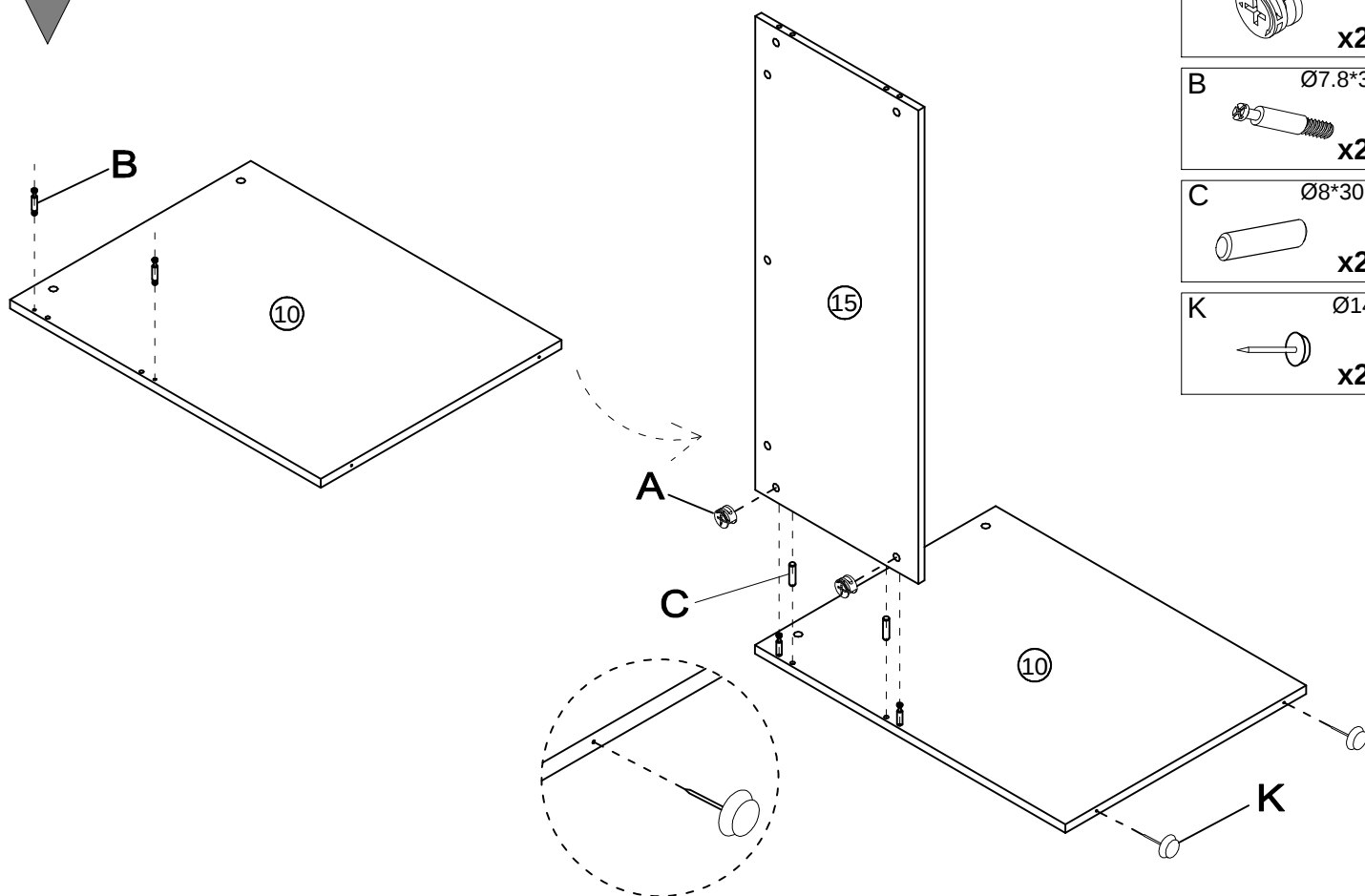
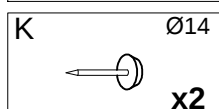
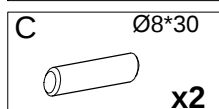
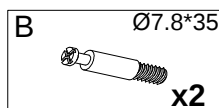
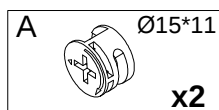
K Ø14
x4



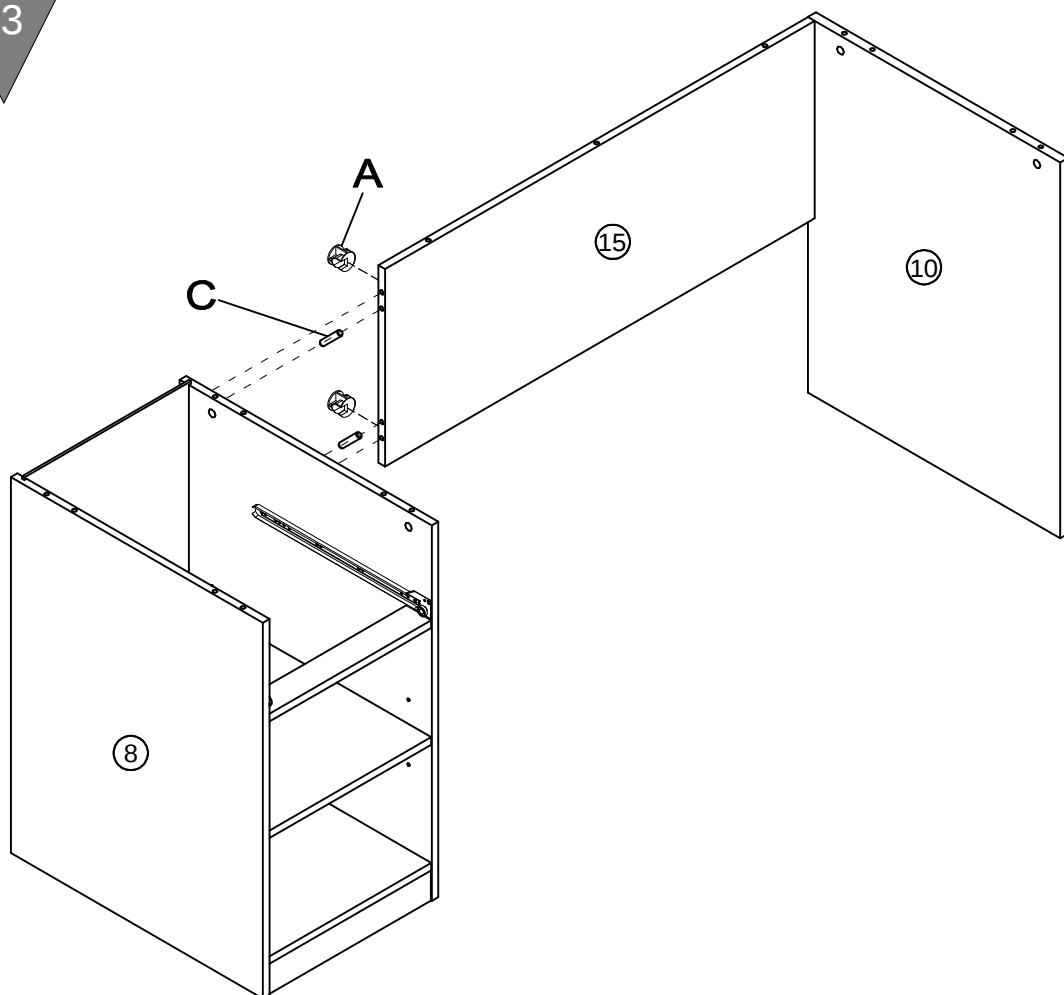
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12



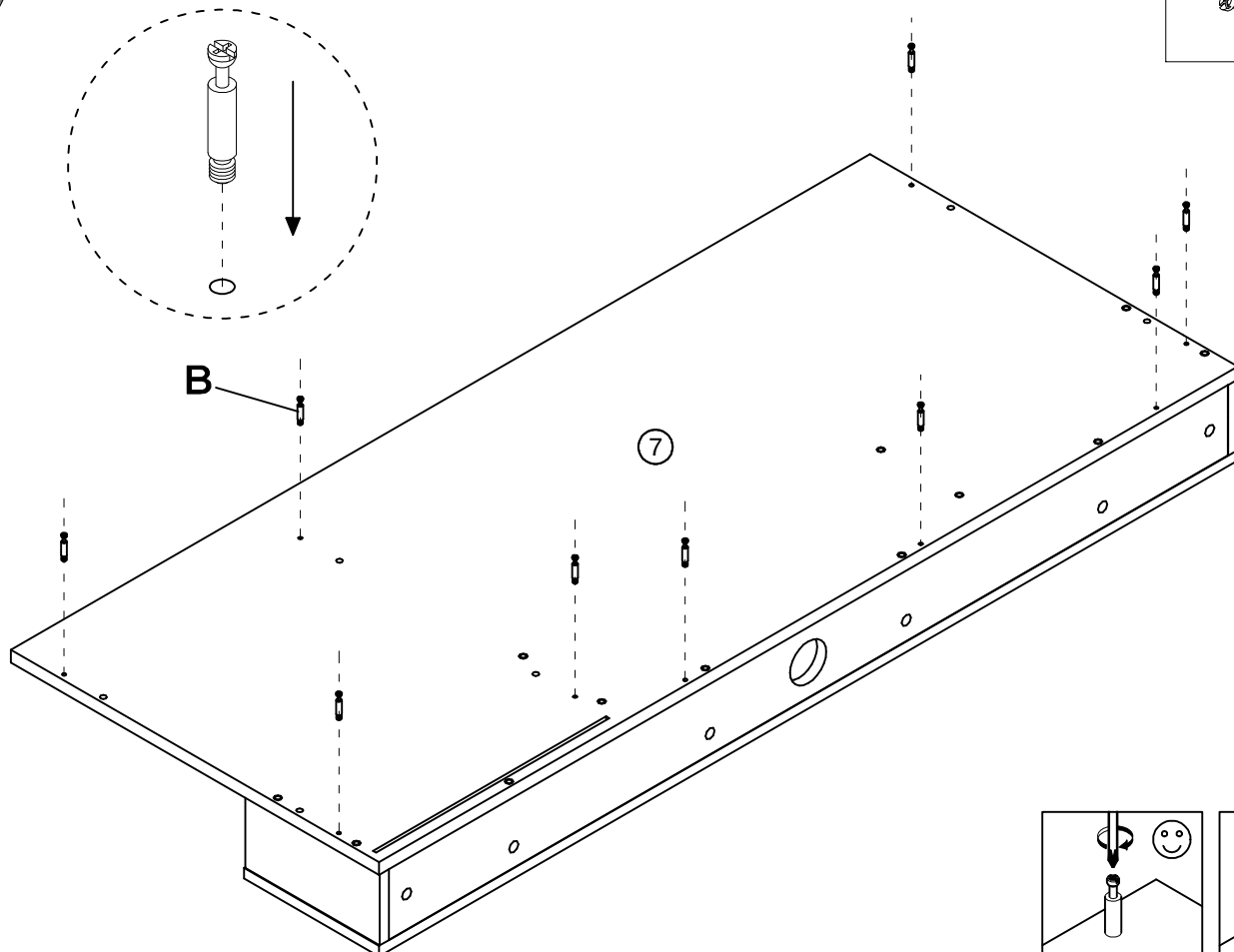
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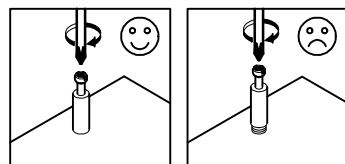
A Ø15*11
x2

C Ø8*30
x2

14



B Ø7.8*35
x9

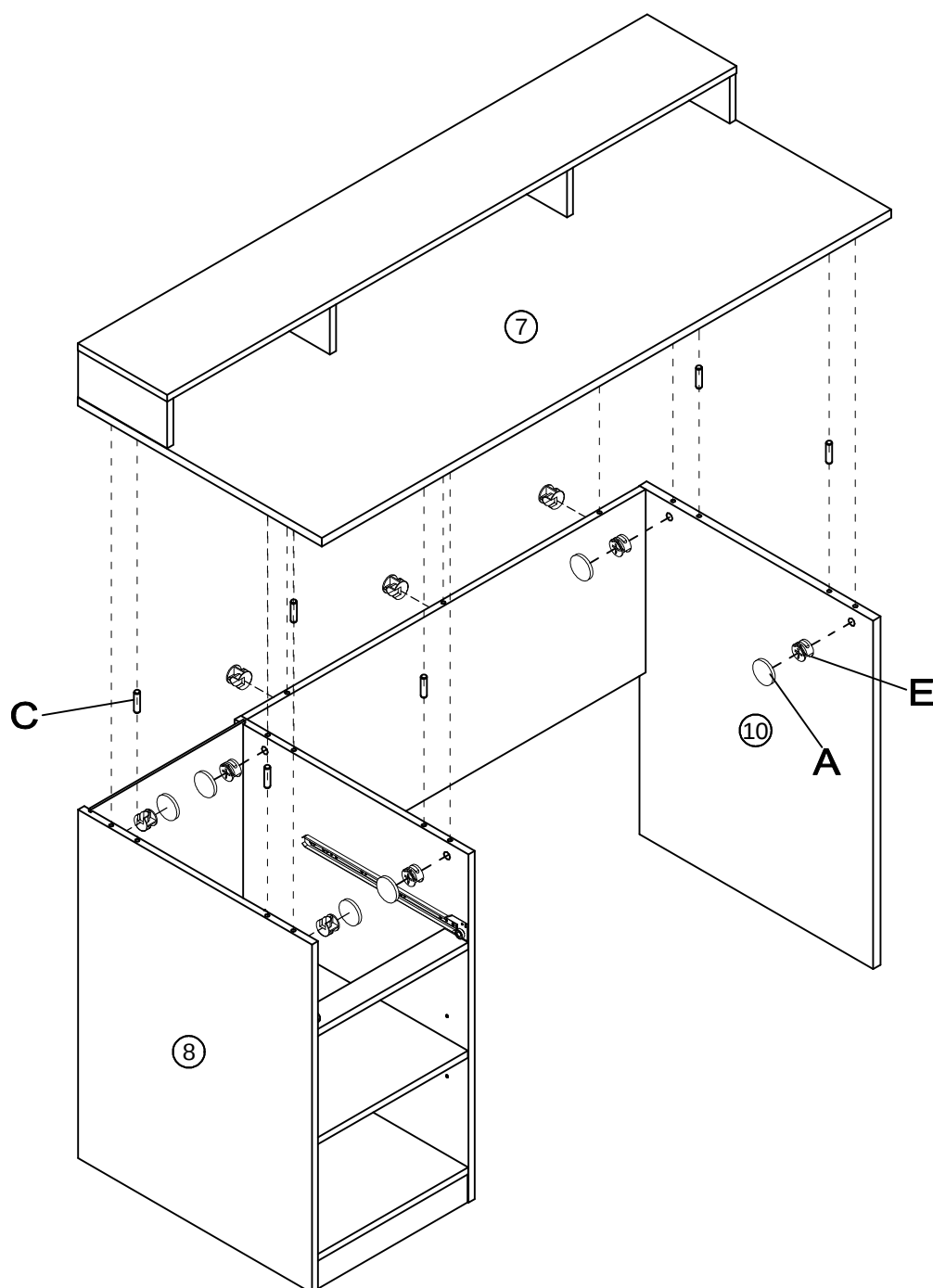
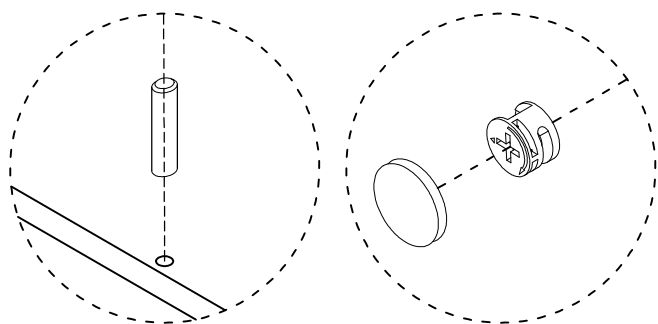


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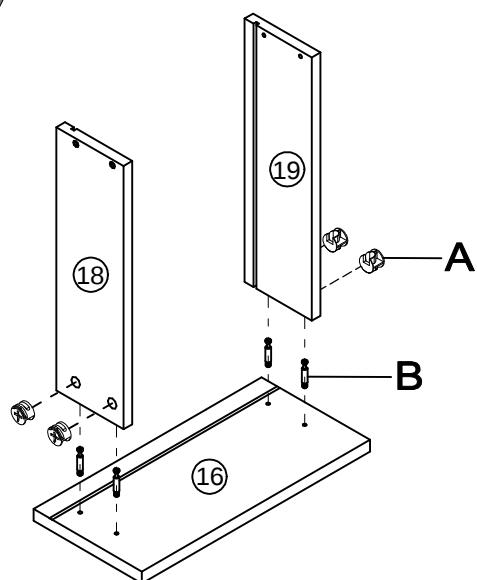
A Ø15*11
x9

C Ø8*30
x6

E Ø20
x6

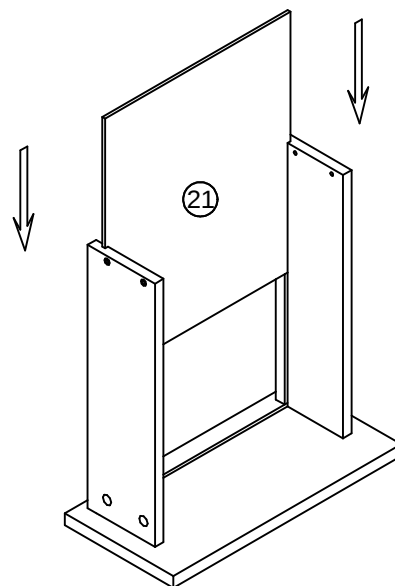
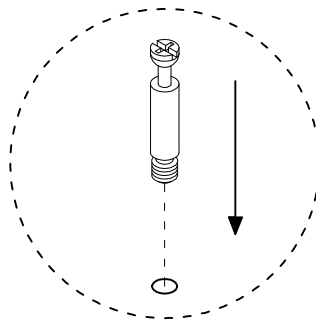
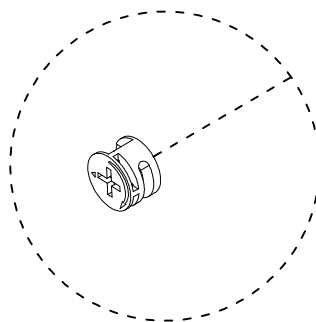


16

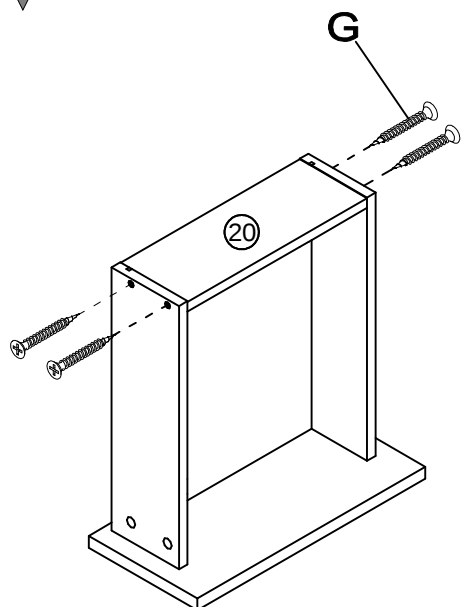


A Ø15*12
x4

B Ø7.8*35
x4



17

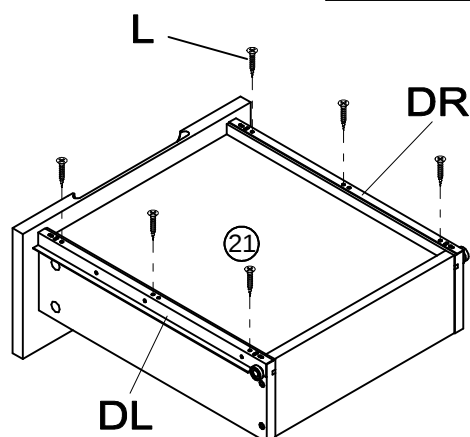
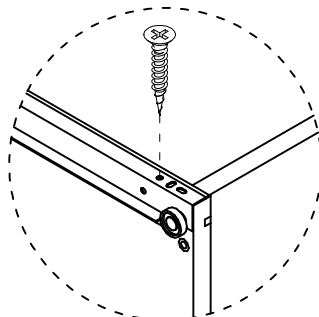
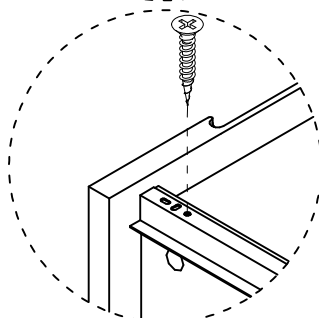
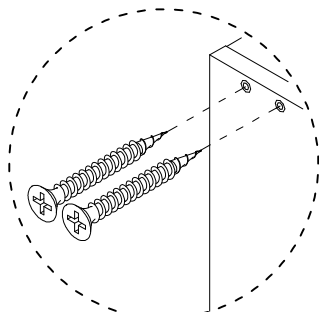


G Ø4*40
x4

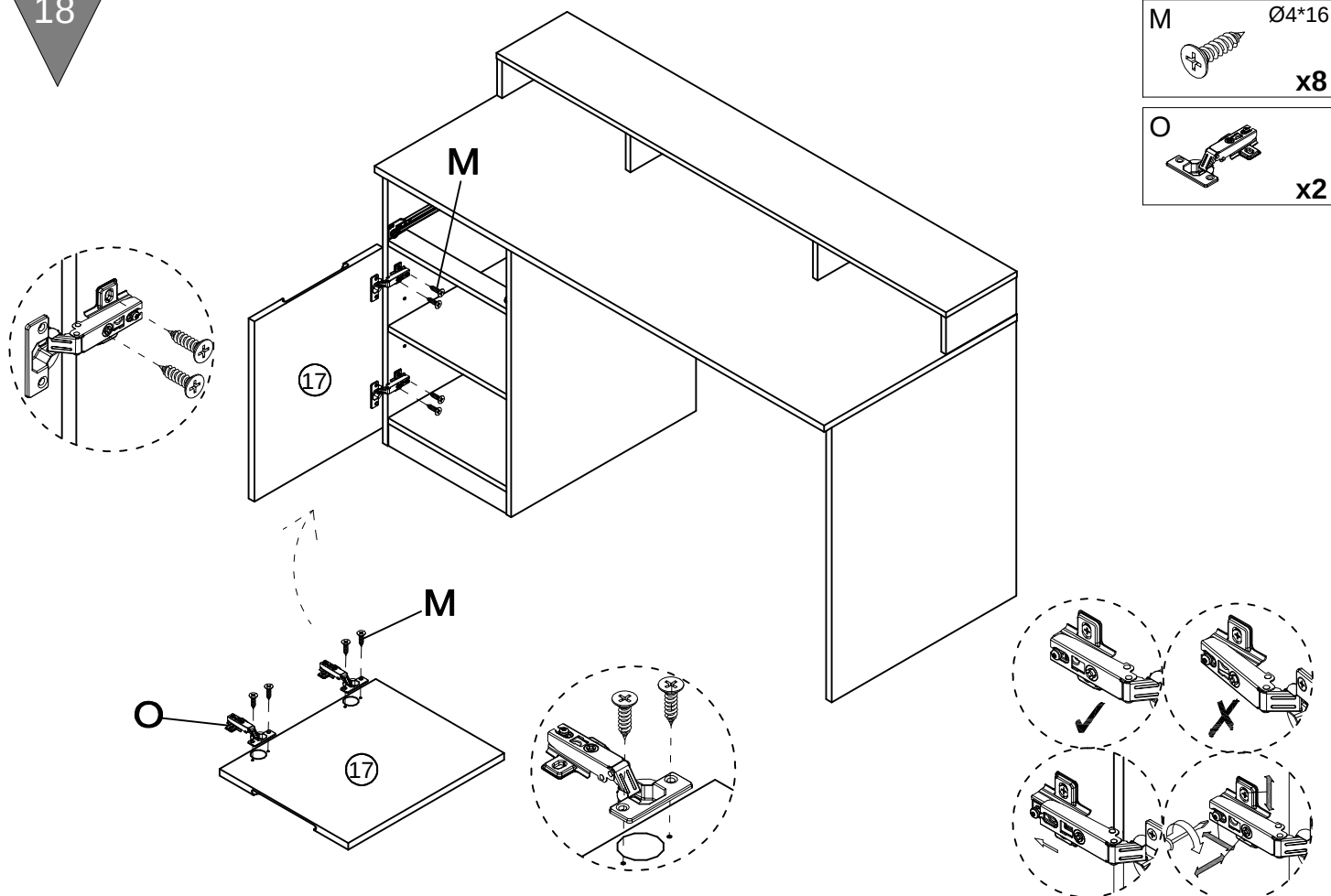
L Ø3.5*14
x6

DL 16"
x1

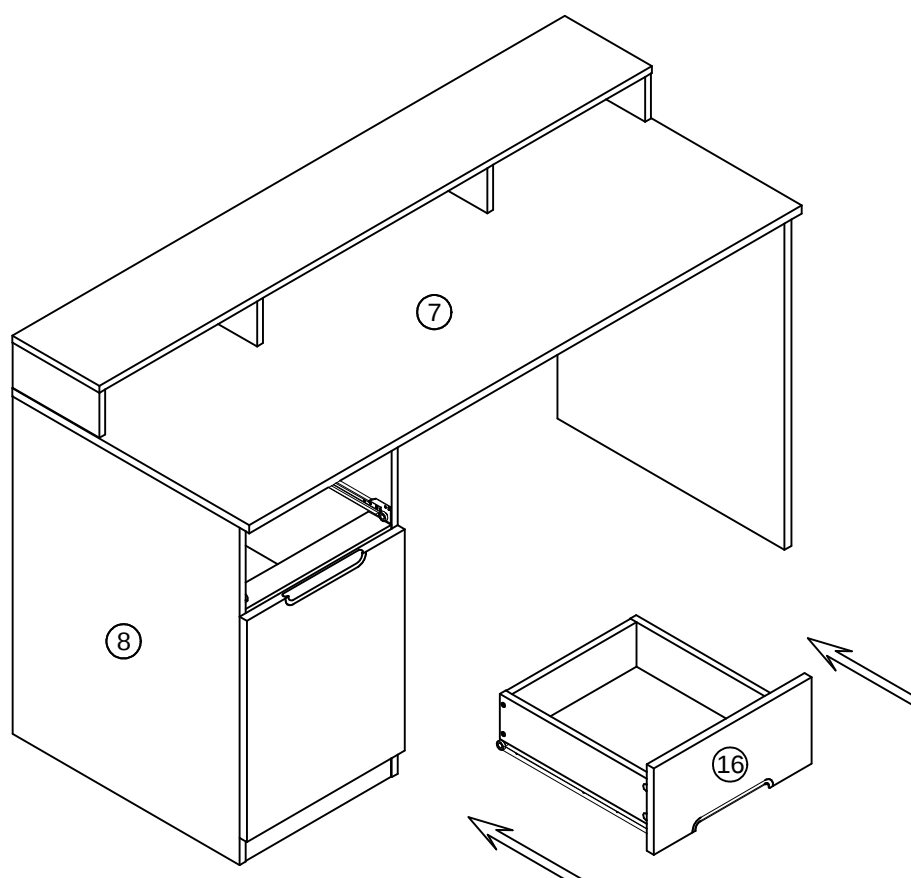
DR 16"
x1



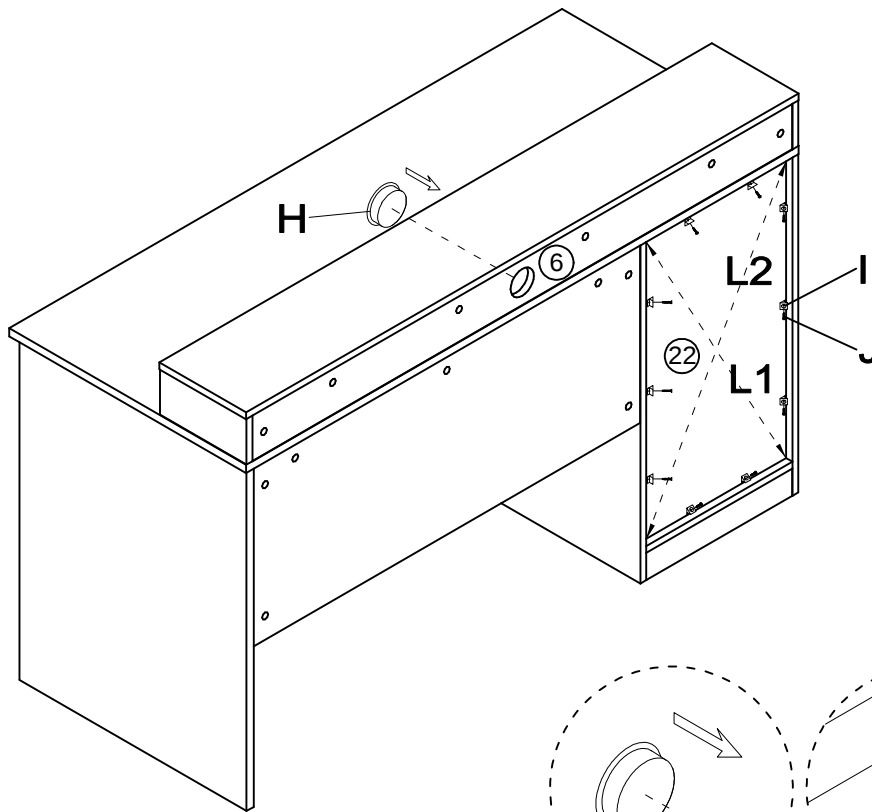
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19

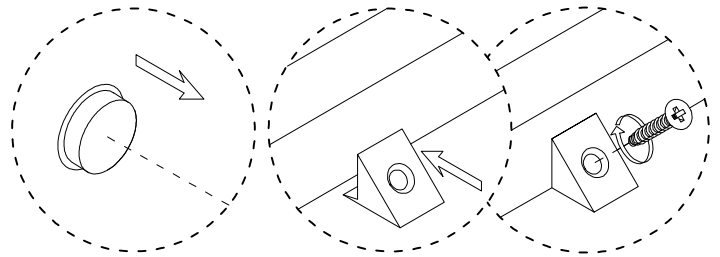


20



$L1=L2$

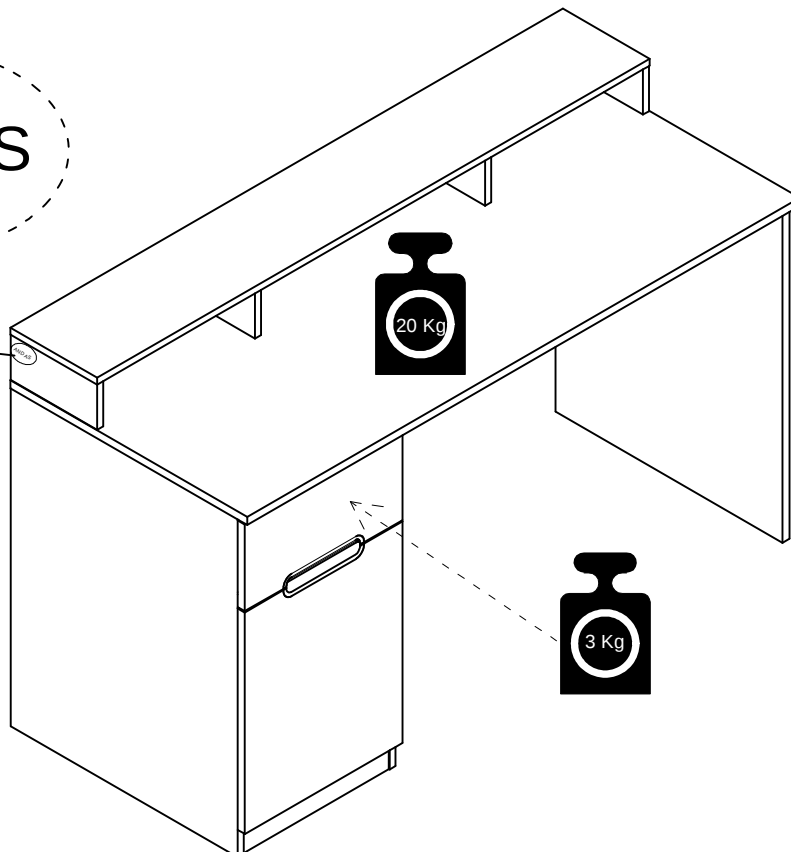
H		x1
I		x10
J		Ø3*16 x10



21

ANDAS

P



P		x1
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