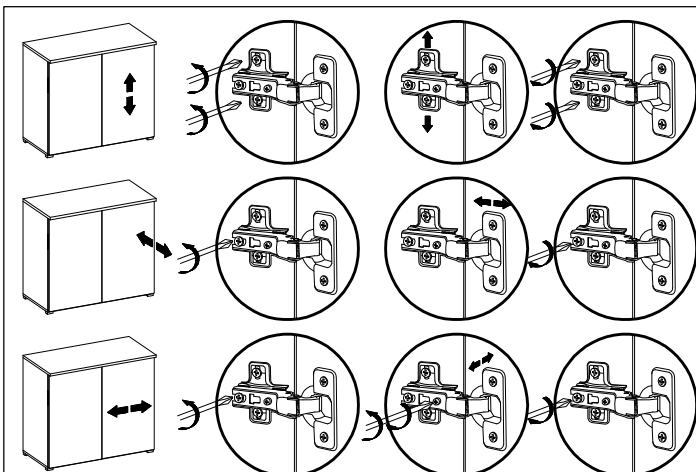
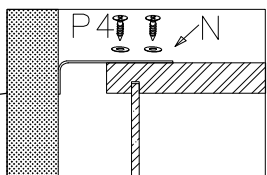
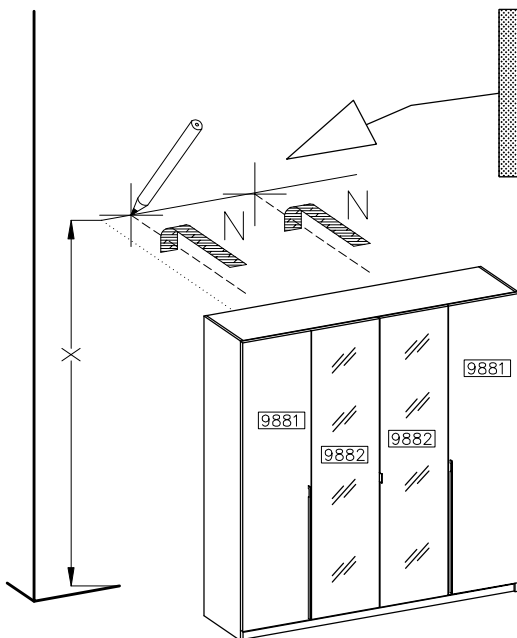
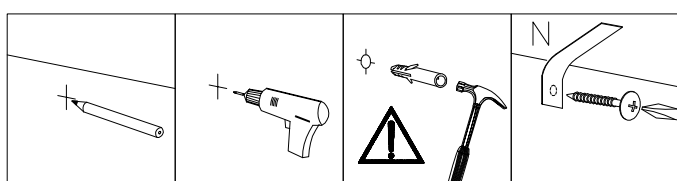
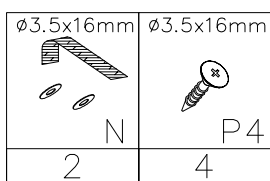
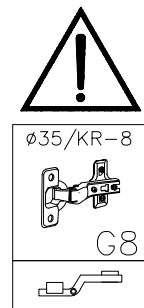
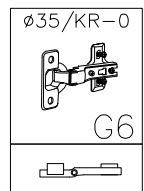
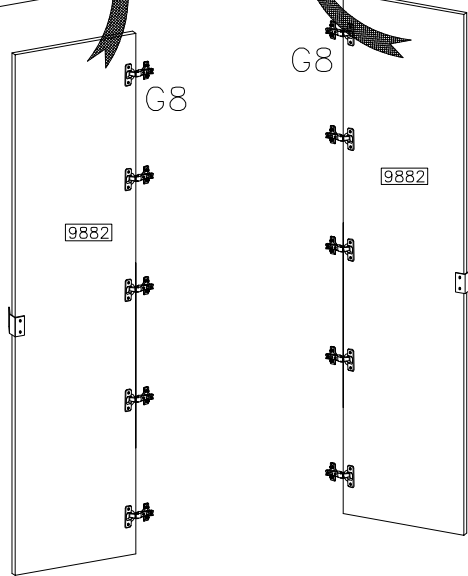
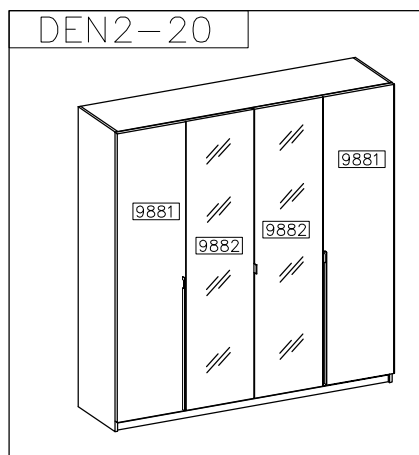
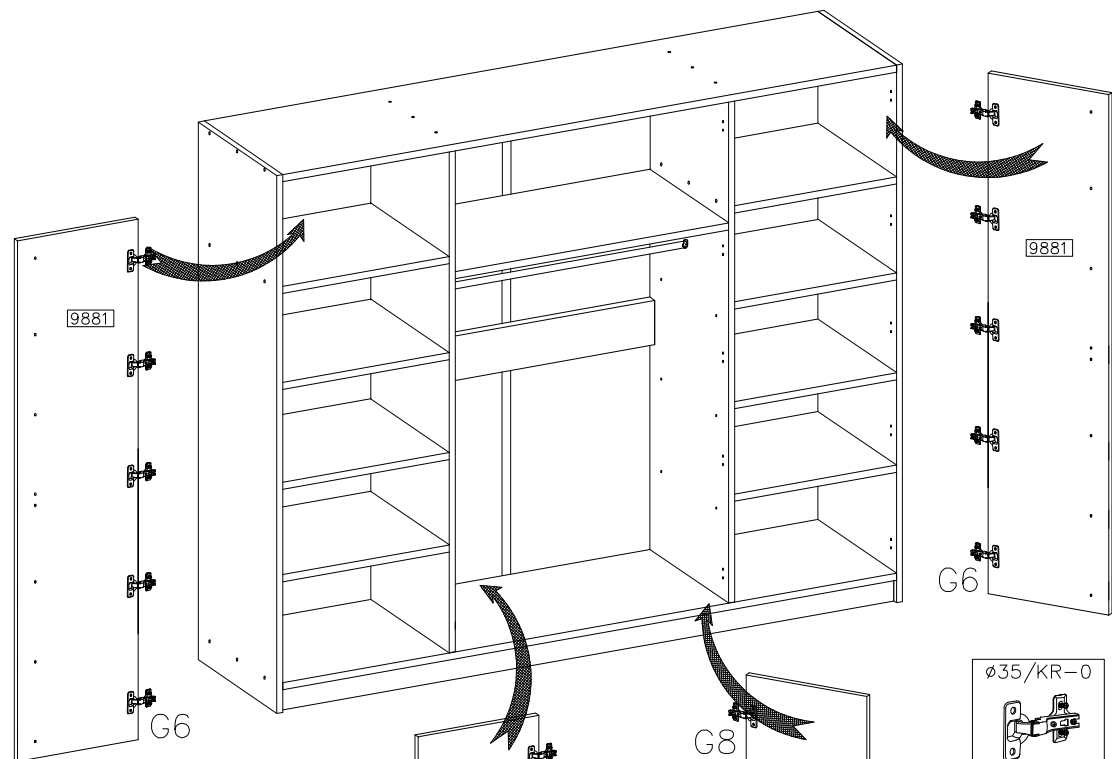
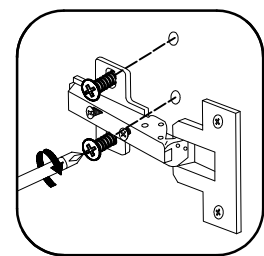
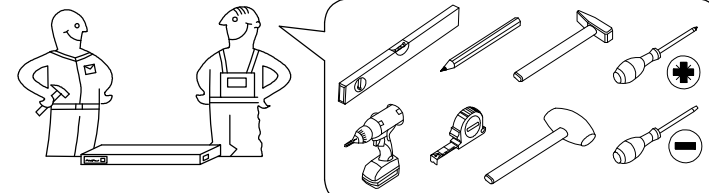




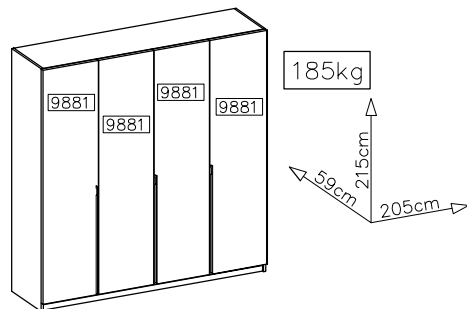
DENVER-200

DEN1-20 DEN2-20
DEN3-20

FADOME Sp. z o.o. Sp. K.
ul. Strzelecka 17
46-060 Złotniki
e-mail: info@fadome.eu

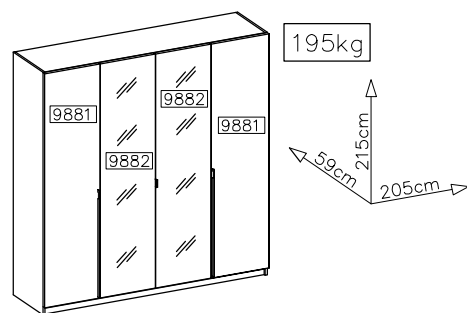


DEN1-20



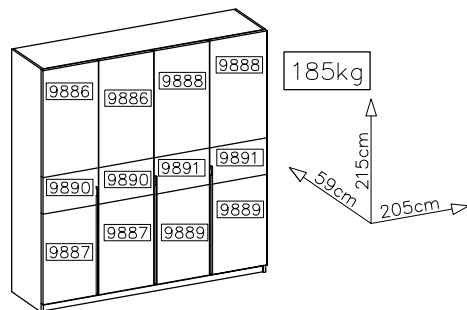
185kg
215cm
59cm 205cm

DEN2-20



195kg
215cm
59cm 205cm

DEN3-20



185kg
215cm
59cm 205cm

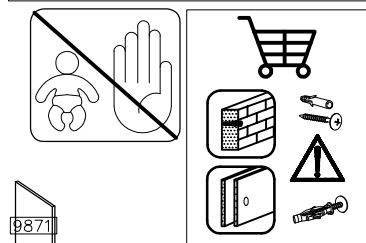
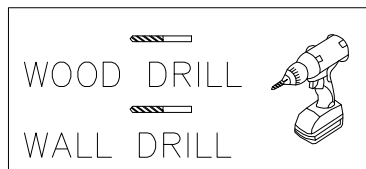
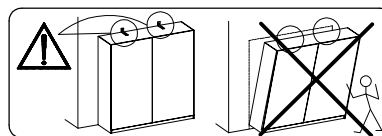
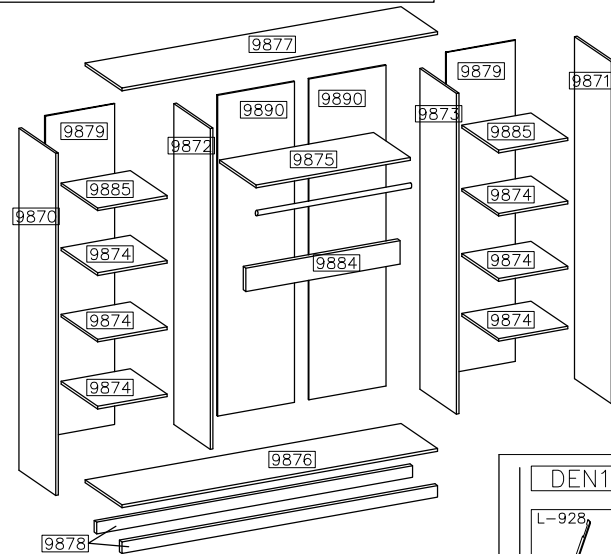
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1	9870	2150	580	16	1	2
2	9871	2150	580	16	1	2
3	9872	2018	575	16	1	2
4	9873	2018	575	16	1	2
5	9874	475	575	16	6	1
6	9885	475	575	16	2	1
7	9884	984	230	16	1	2
8	9875	984	575	16	1	2
9	9876	1968	580	16	1	1
10	9877	1968	580	16	1	1
11	9878	1968	100	16	2	1
12	9879	2050	500	2,5	2	3
13	9880	2050	500	2,5	2	3

#	ART. NR	L	W	T	Q	Col.No	
1	9881	496	2046	16	4	3	-DEN1-20

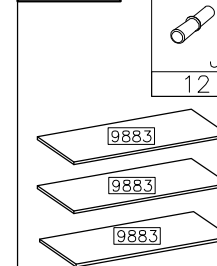
#	ART. NR	L	W	T	Q	Col.No	
1	9881	496	2046	16	2	3	-DEN2-20
2	9882	496	2046	16	2	3	

#	ART. NR	L	W	T	Q	Col.No	
1	9883	496	2046	16	4	1	-OPTION

#	ART. NR	L	W	T	Q	Col.No	
1	9886	950	496	16	2	3	-DEN3-20
2	9888	950	496	16	2	3	
3	9887	820	496	16	2	3	
4	9889	820	496	16	2	3	
5	9890	496	276	16	2	3	
6	9891	496	276	16	2	3	



OPTION



DEN1-20

L-928	Ø4.0x27mm
S1	R7
3	12

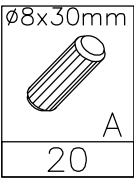
DEN2-20

L-928	Ø4.0x27mm	Ø3.0x16mm
S1	R7	S2
2	8	2
		P1
		4

DEN3-20

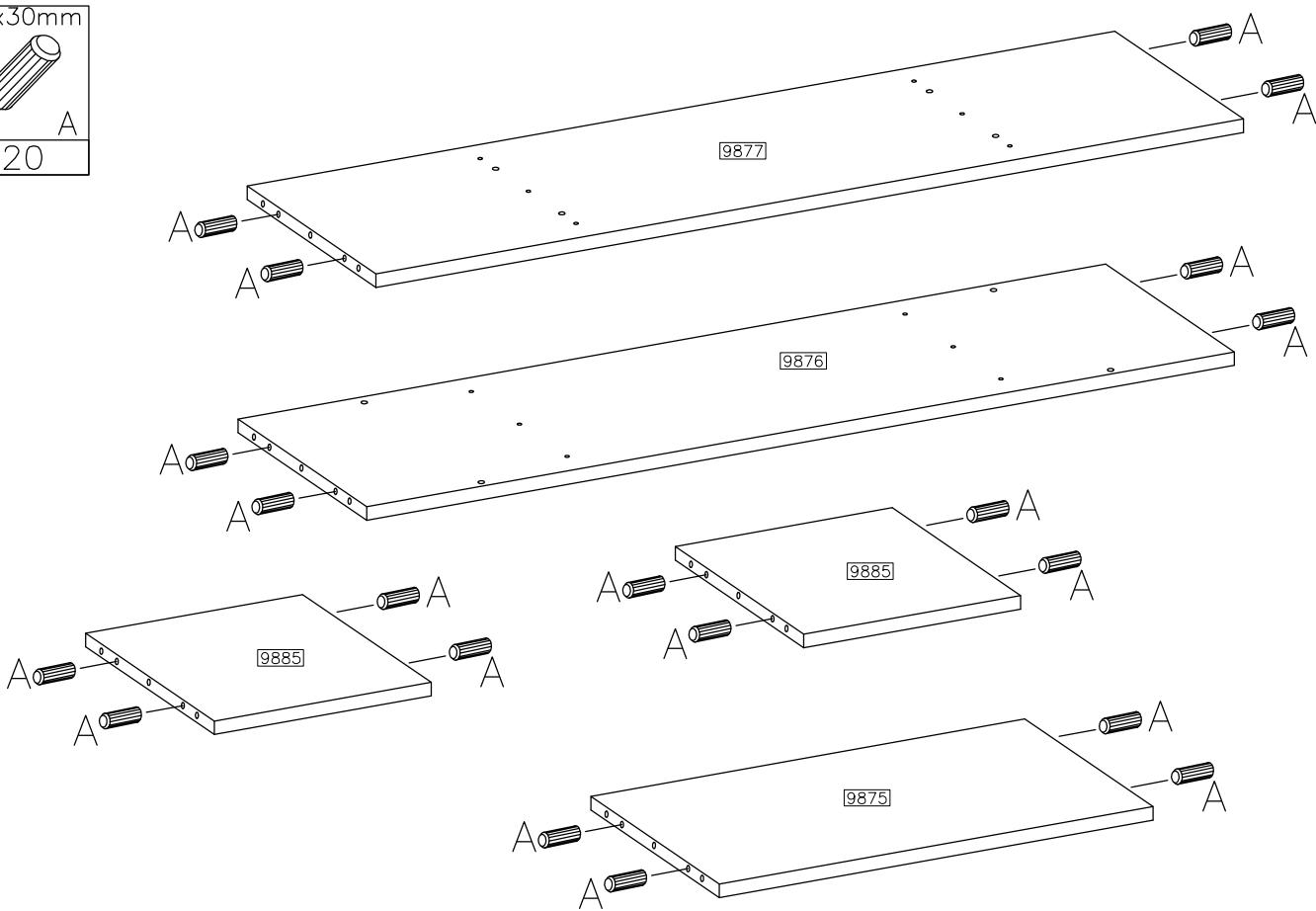
L-928	Ø4.0x27mm	Ø15/12mm	Ø8x40mm
S1	R7	L-46	A1
3	12	C	D2
32	16	E	24

1

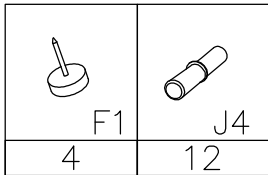


A

20



2

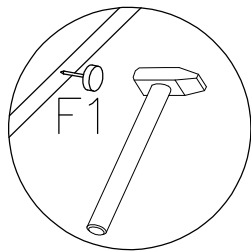
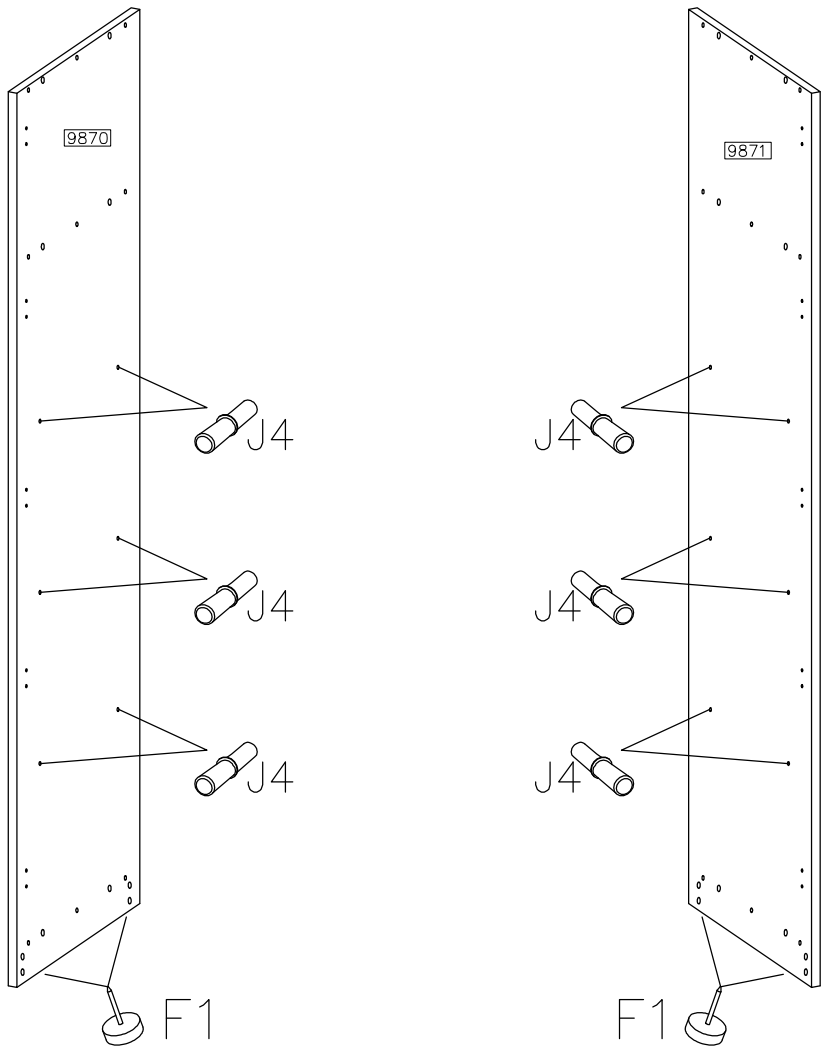


F1

J4

4

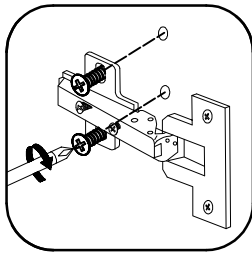
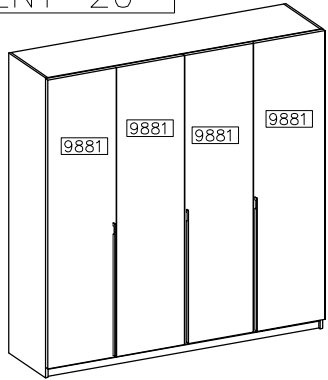
12



F1

1 4 A

DEN1-20



ø35/KR-0



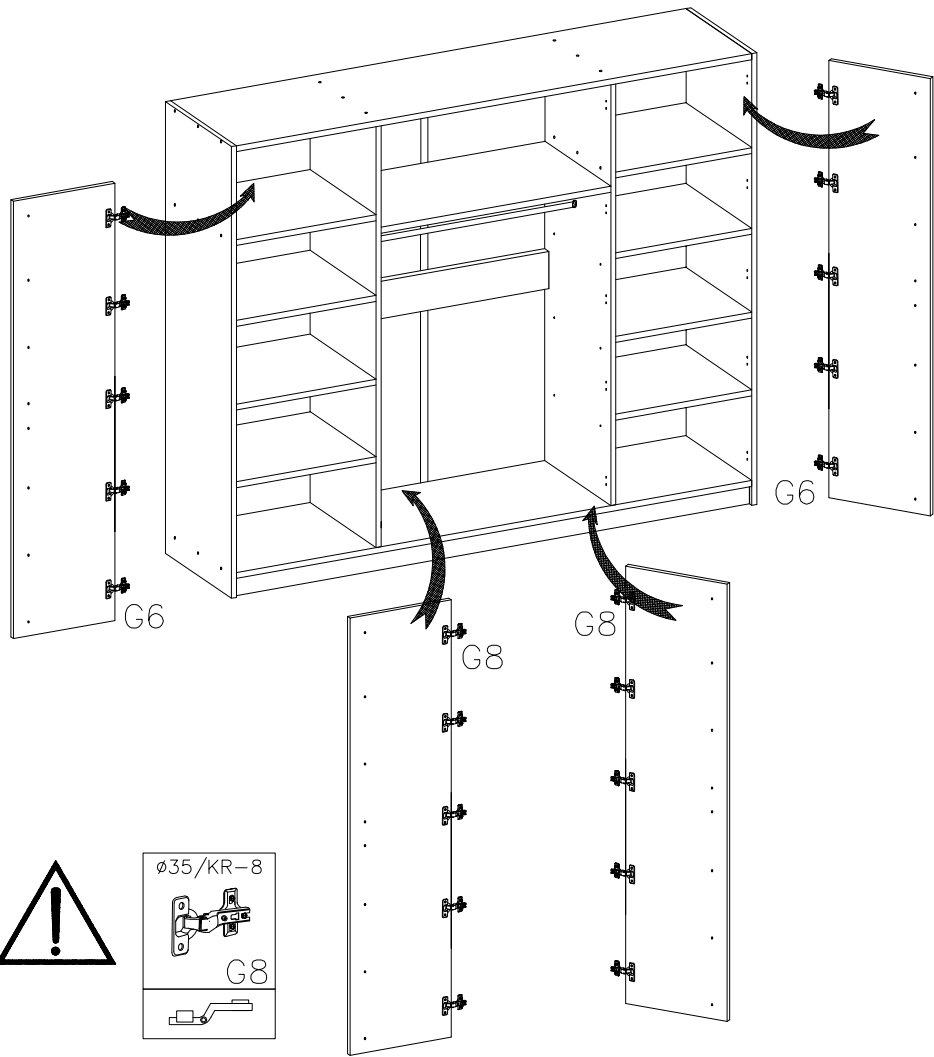
G6



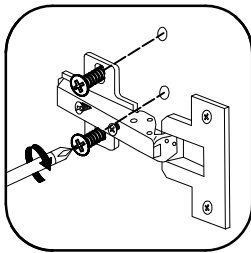
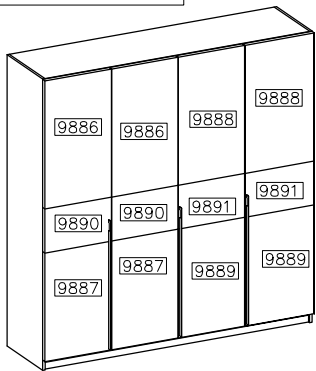
ø35/KR-8



G8



DEN3-20



ø35/KR-0



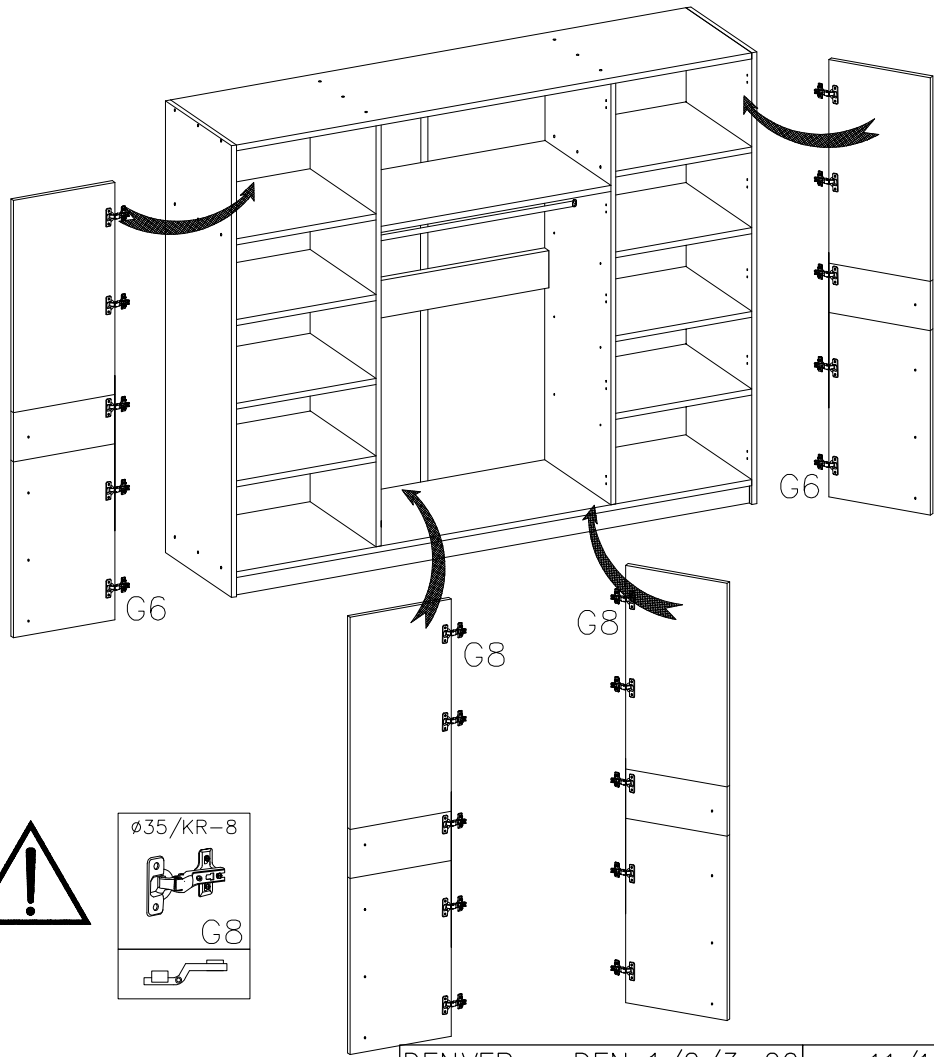
G6



ø35/KR-8



G8



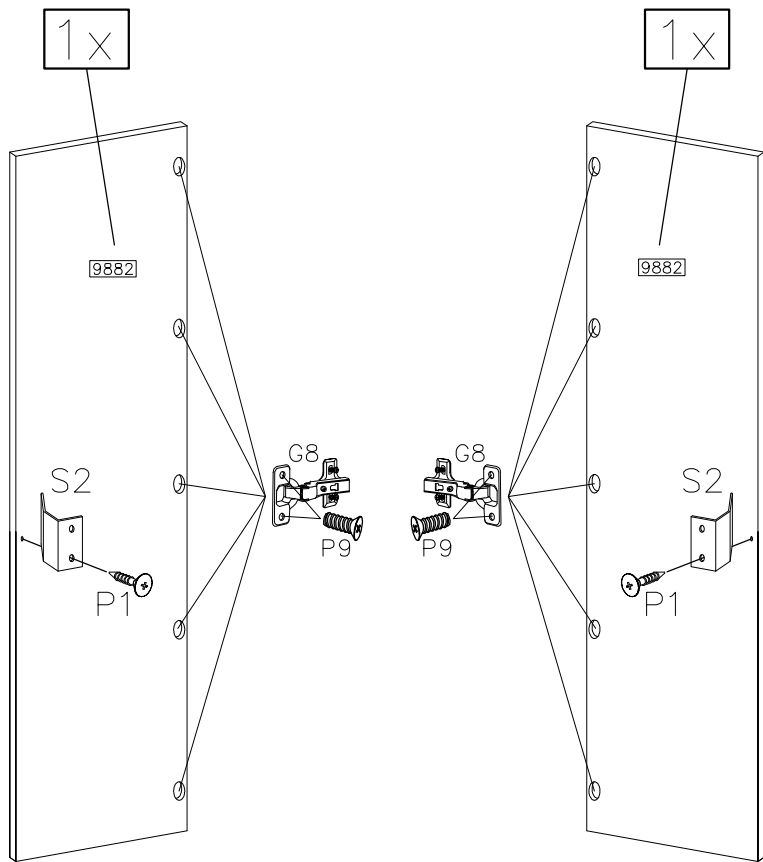
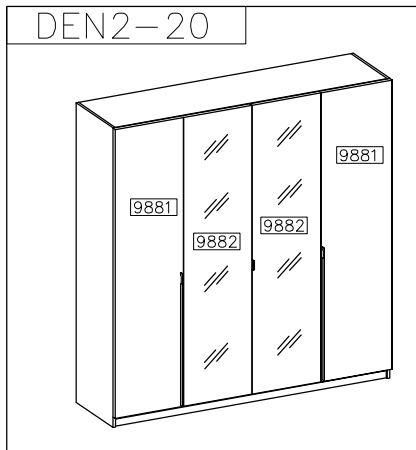
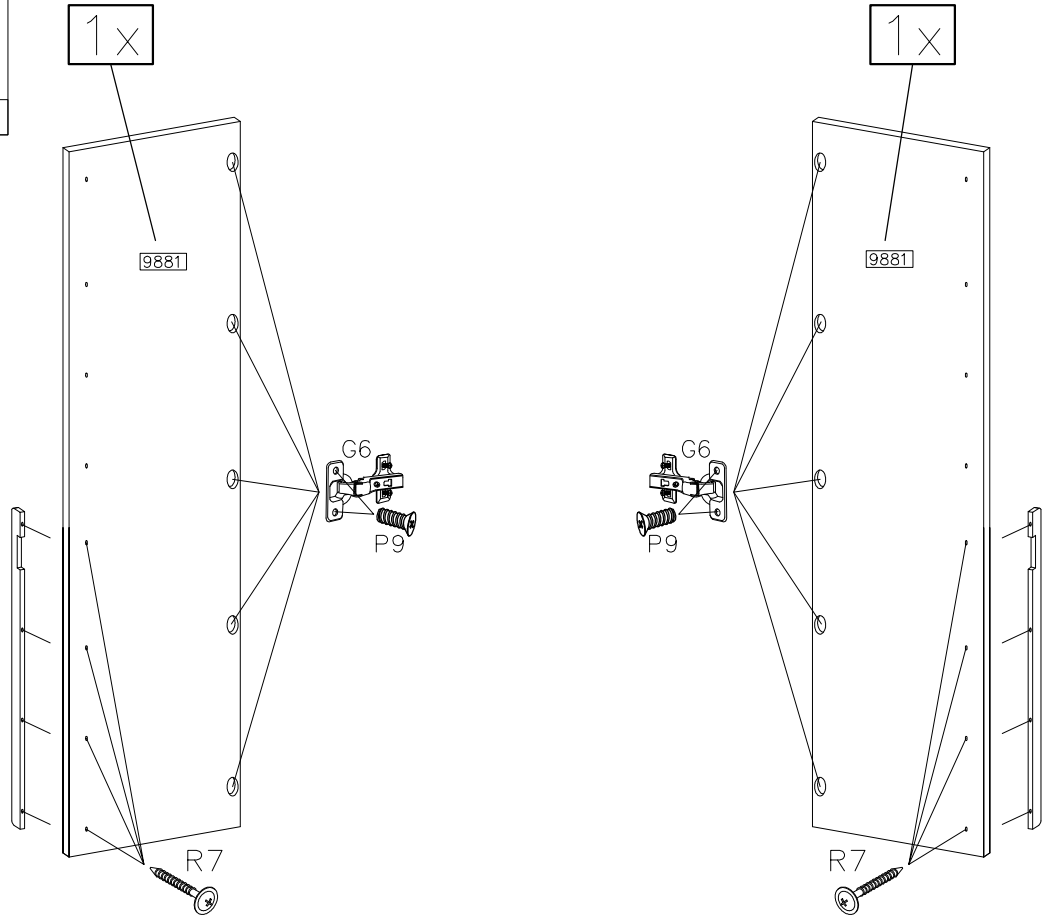
13

B

ø35/KR-8	5.0x13mm	ø35/KR-0	ø4.0x27mm	L-928
				
G8	P9	G6	R7	S1
10	20	10	8	2

ø35/KR-0		ø35/KR-8
		
G6		G8
		

	ø3.0x16mm
S2	
2	4



3

ø8x30mm

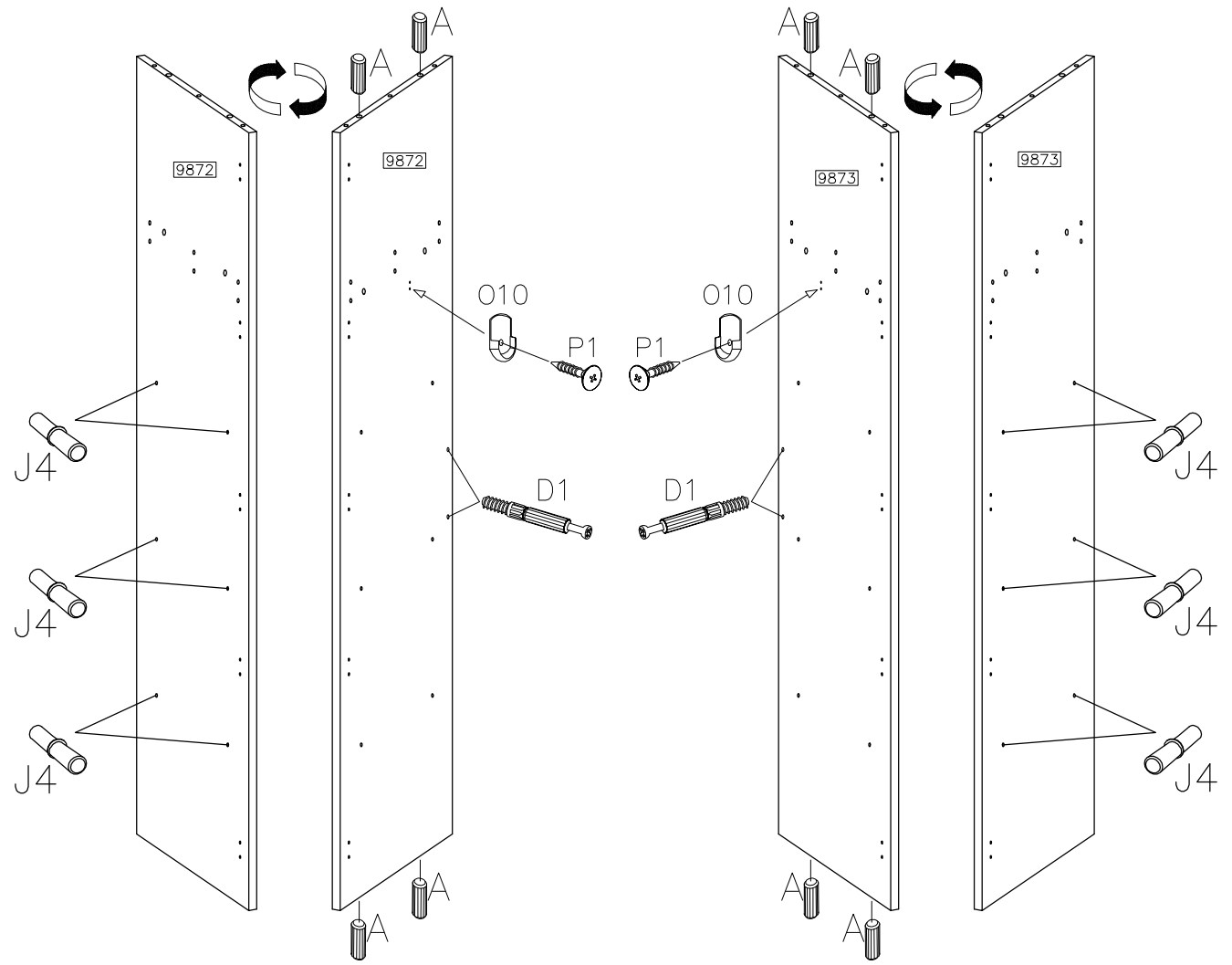
A
8

J4
12

O10
2
ø3.0x16mm

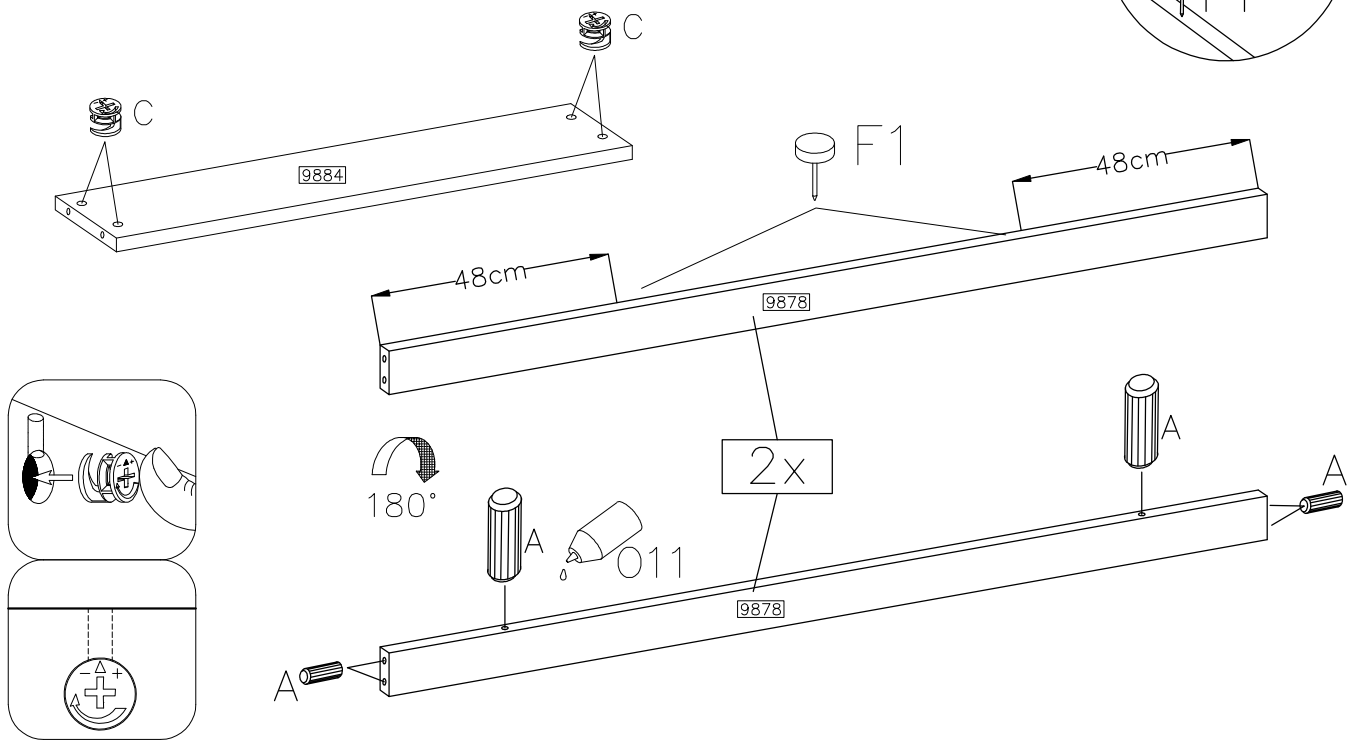
P1
2

D1
4



4

	ø8x30mm		ø15/12mm
F1	A	O11	C
4	12		4



5



B

6



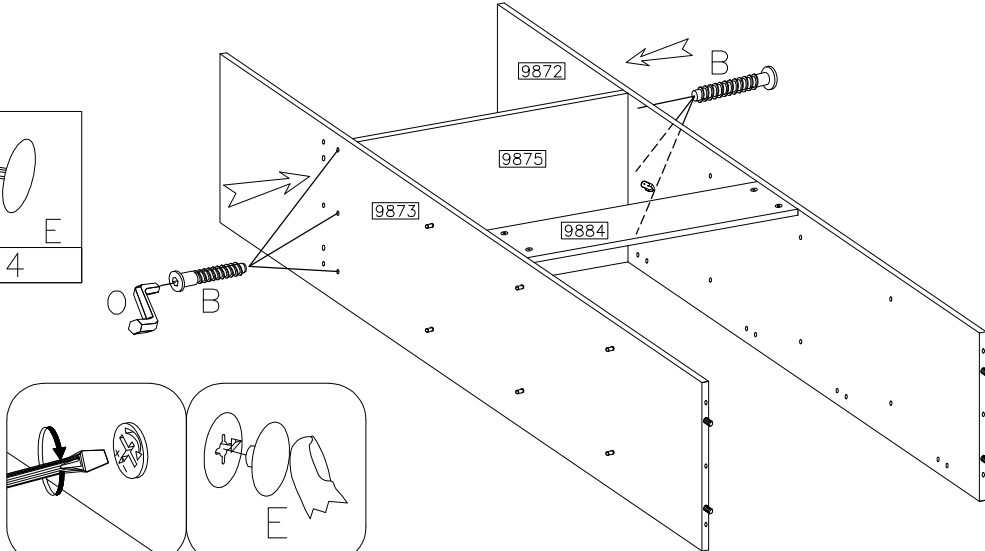
E

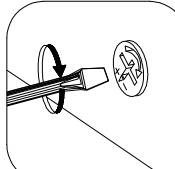
4

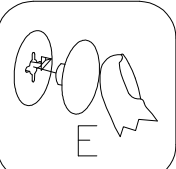


E1

6









0

6



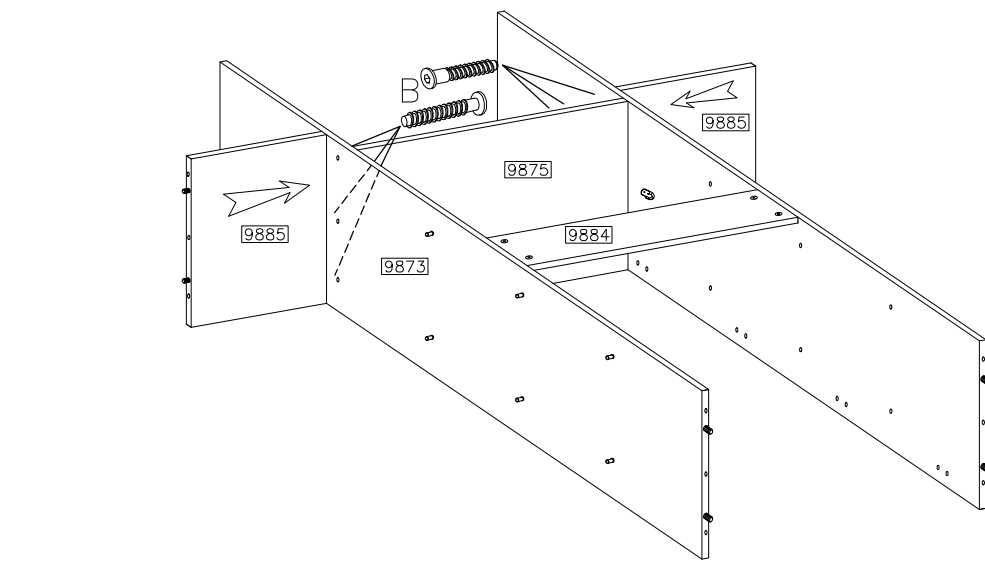
B

6

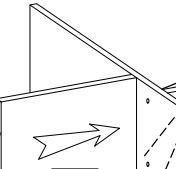


E1

6









0

7



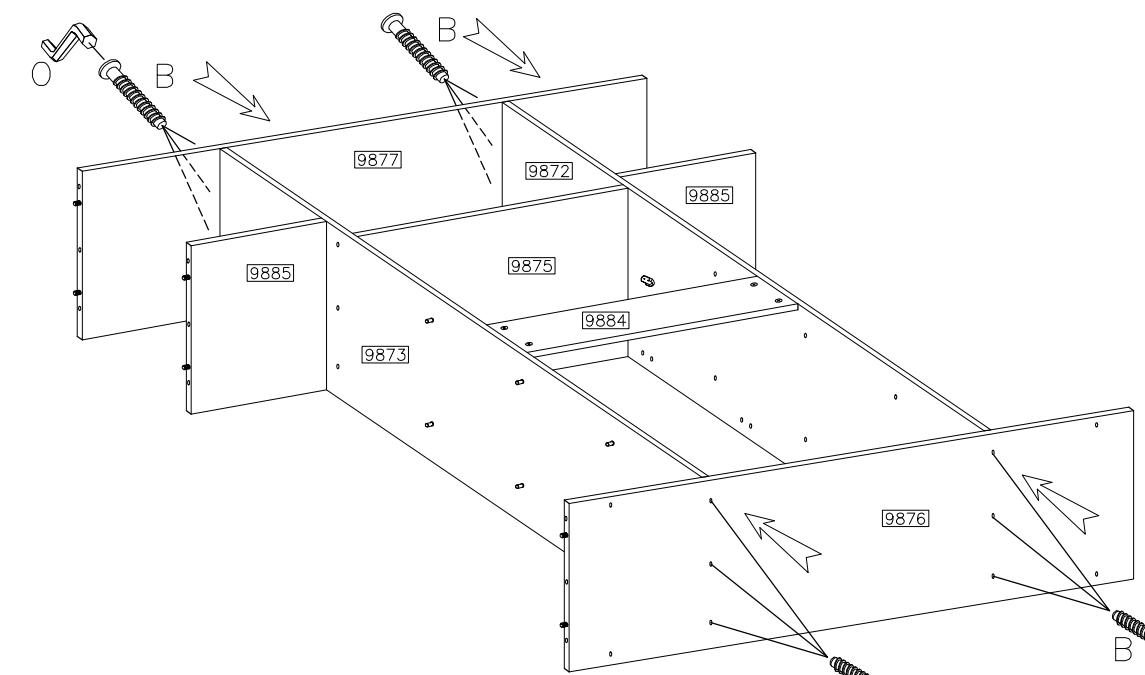
B

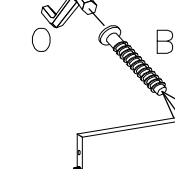
12

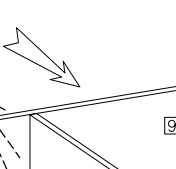


E1

12









0

DENVER – DEN 1/2/3–204/12

13A

 G8	 P9	 G6	 R7	 S1
10	20	10	12	3



G6





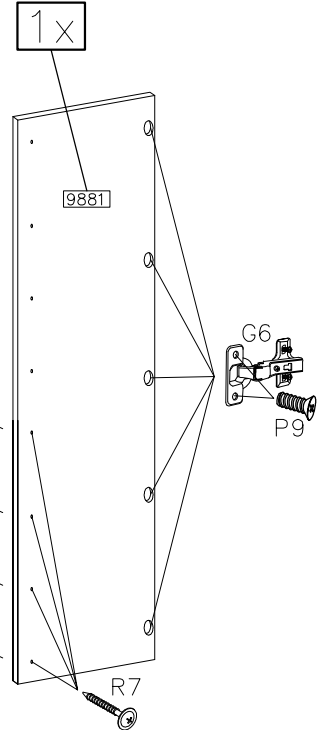


G8

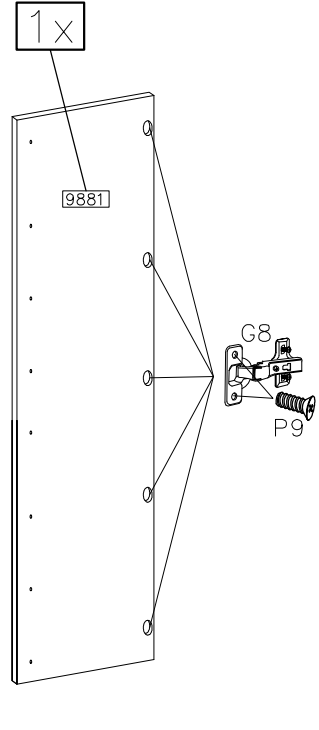


DEN1–20

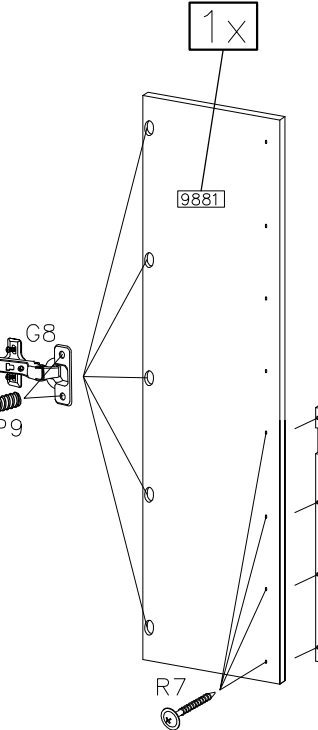
1x



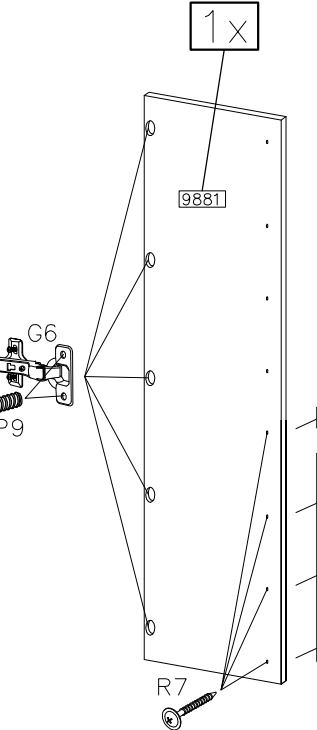
1x



1x

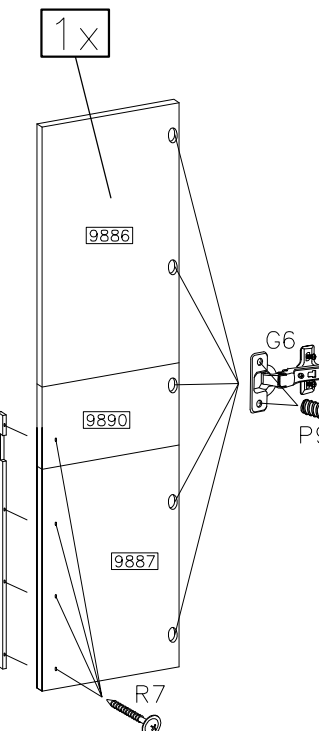


1x

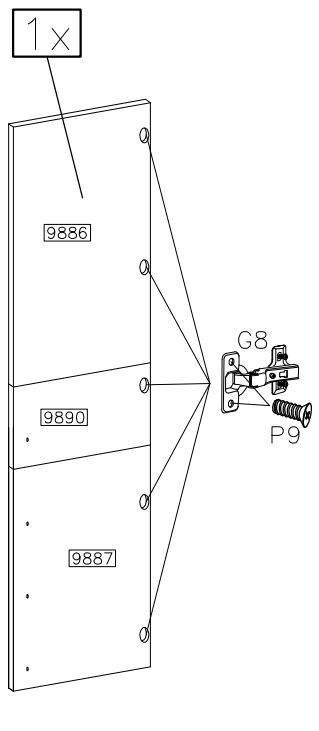


DEN3–20

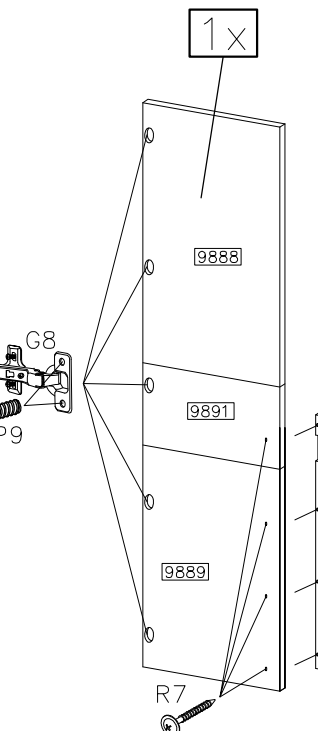
1x



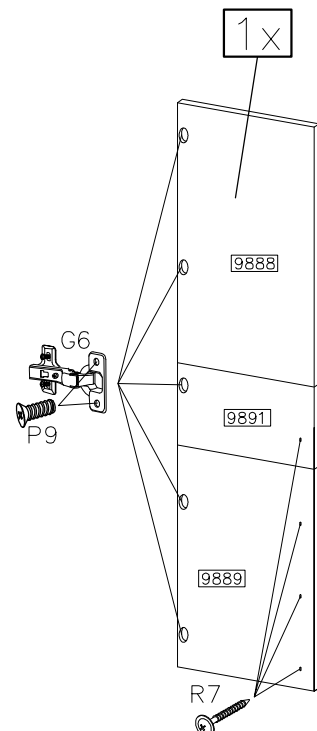
1x



1x

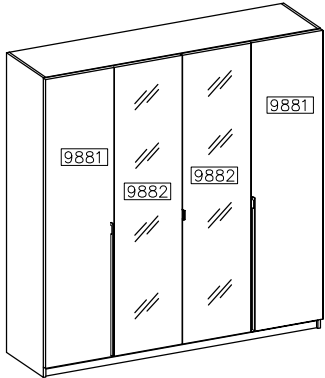


1x

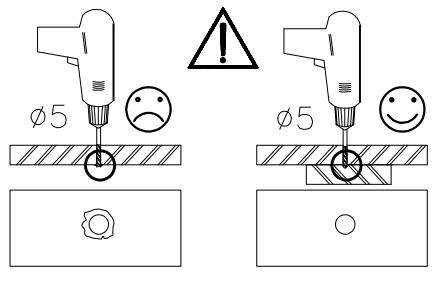


DENVER – DEN 1/2/3–209/12

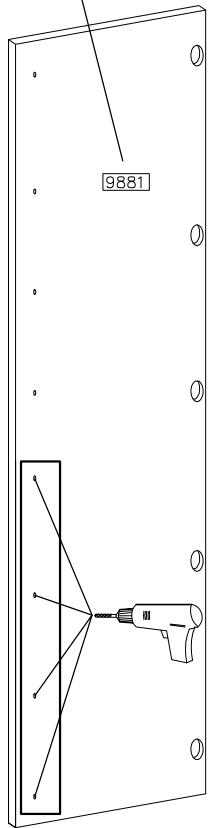
DEN2-20



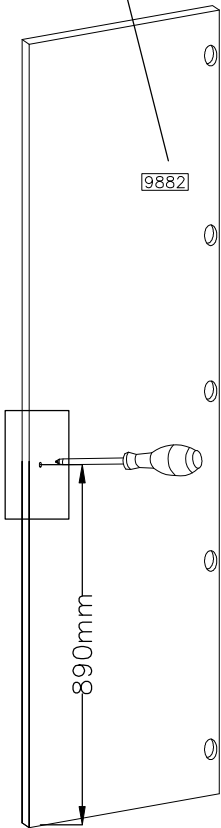
WOOD DRILL
ø5mm



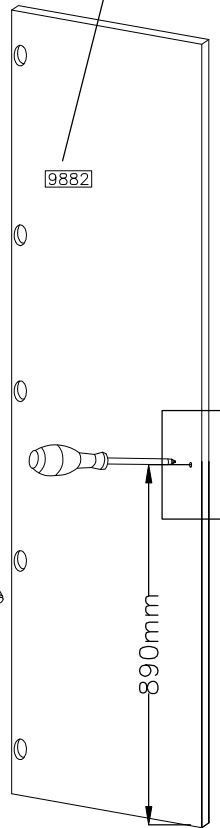
1x



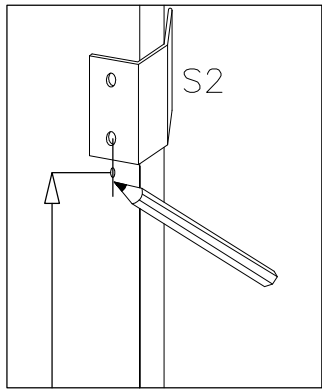
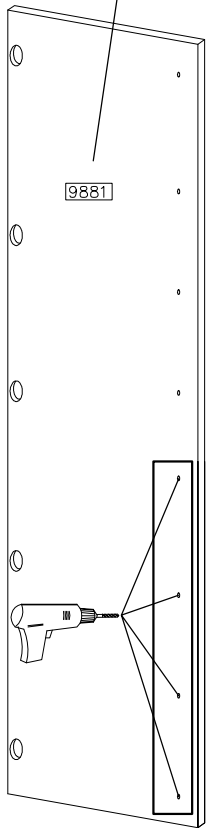
1x



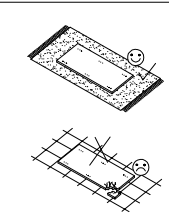
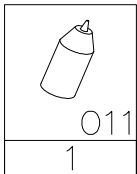
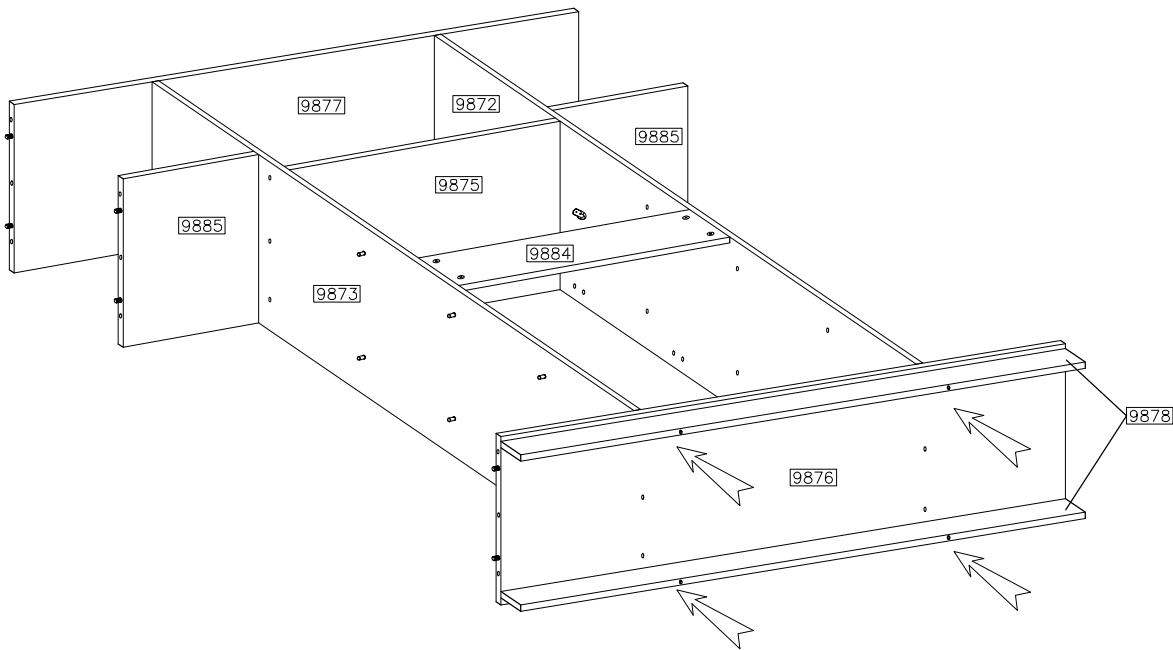
1x



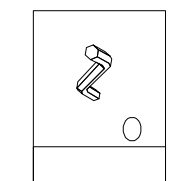
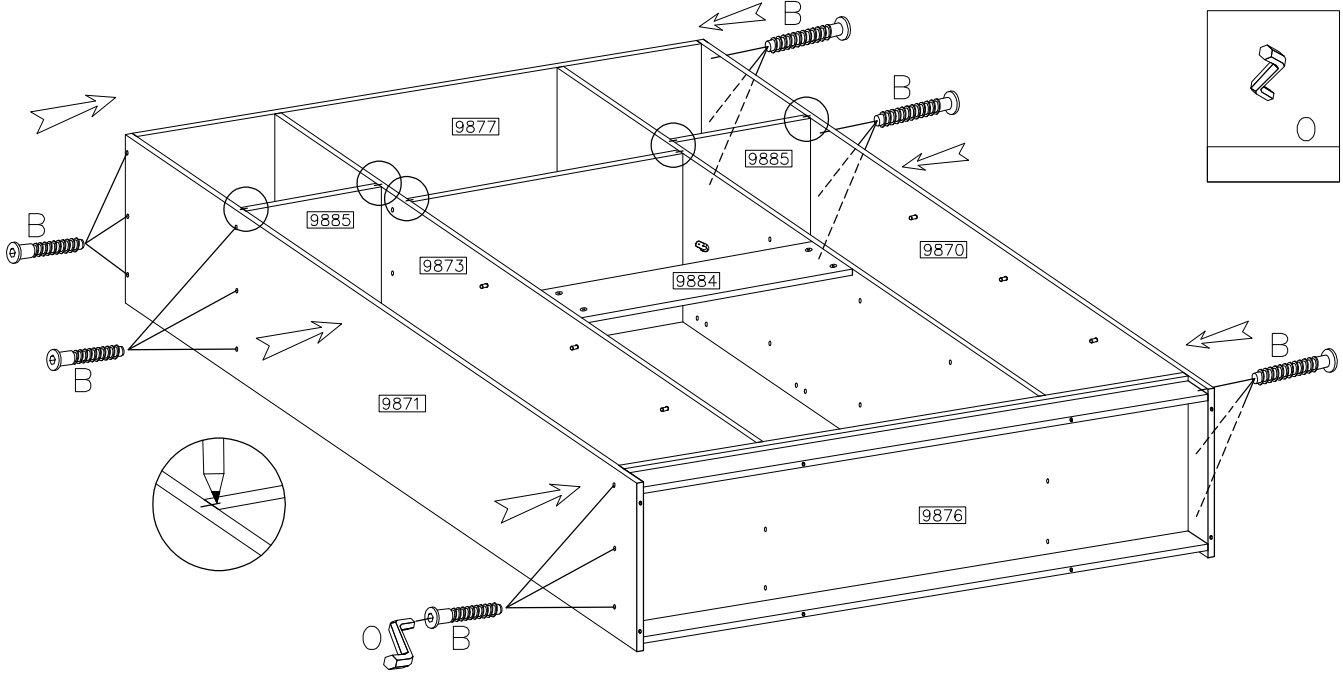
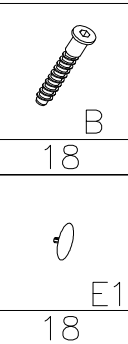
1x



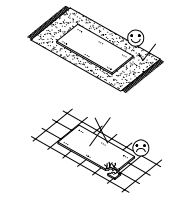
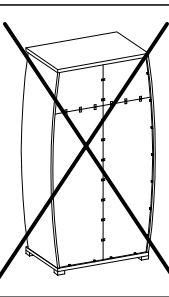
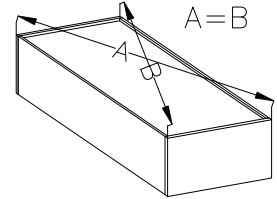
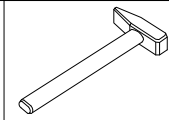
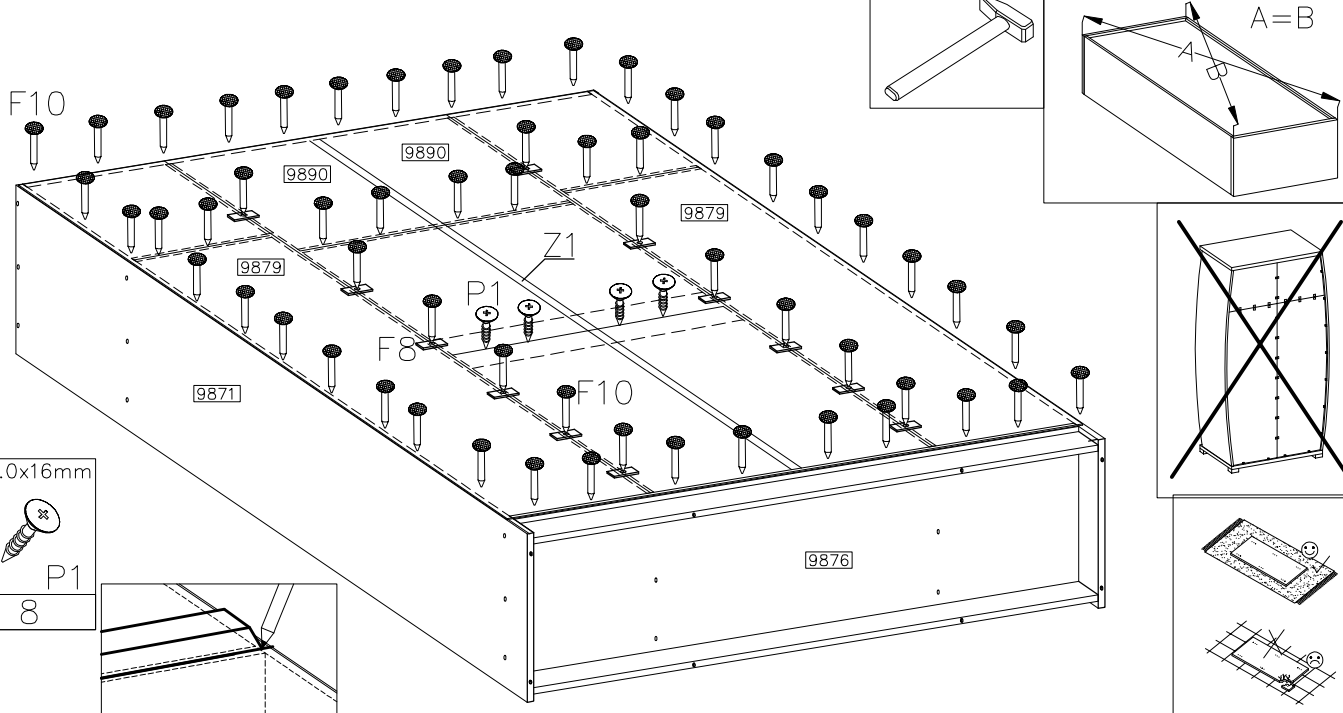
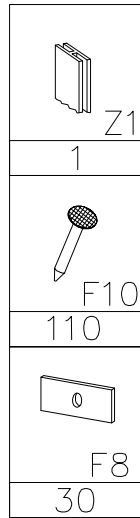
8



9



10



DEN3-20

9886

9887

9888

9889

9890

9891

A1

D2

C

2x

$$\frac{6}{12}$$

A perspective drawing of a four-door metal cabinet. Each of the four doors has a small rectangular label with the number '9881' on it. The cabinet is shown from a low angle, emphasizing its height.

A diagram of a door with a handle and a lock mechanism. The handle is a vertical bar on the left side of the door. The lock mechanism is a rectangular box on the right side of the door. A line connects the handle to the lock mechanism. The handle is labeled '9881'.

Technical drawing of a door assembly. Callout 9886 points to the upper panel. Callout 9887 points to the lower panel. Callout 9890 points to the vertical edge of the lower panel.

$$\frac{7}{12}$$