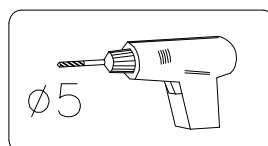
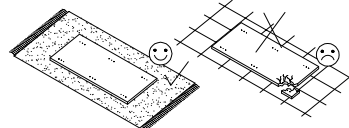
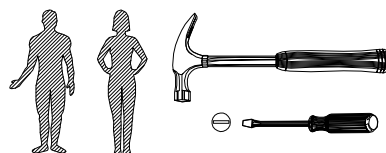
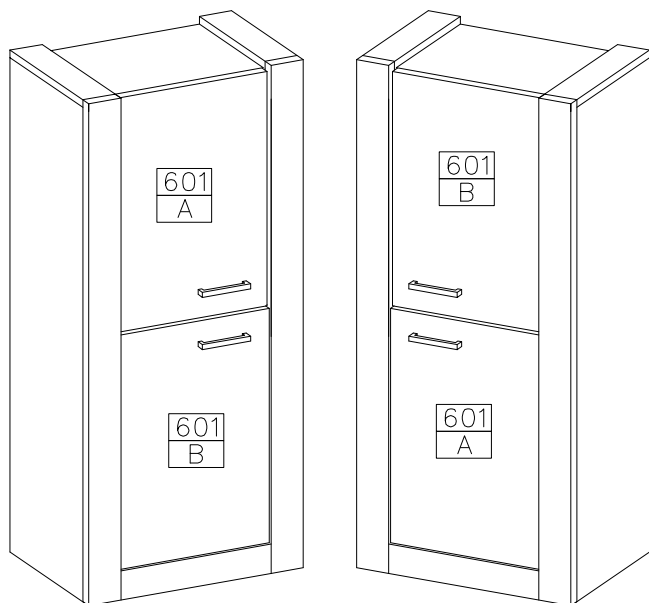


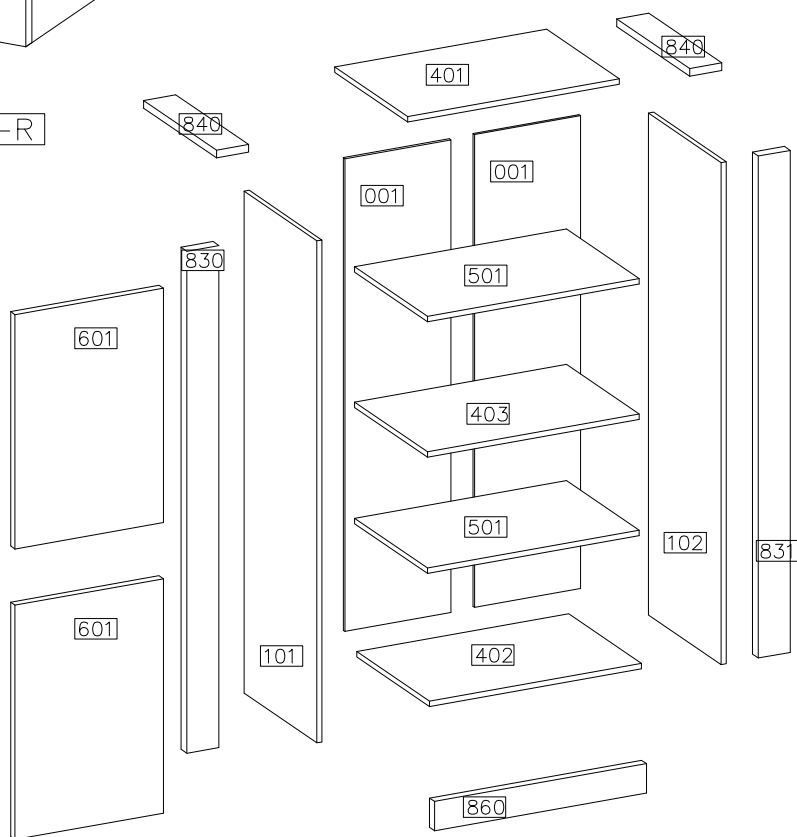
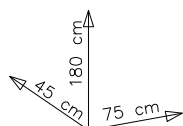
LEGO – 08



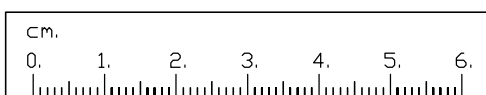
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1	401	1
2	402	1
3	403	1
4	101	1
5	102	1
6	501	2
7	830	1
8	831	1
9	840	2
10	860	1
11	001	2
12	601	2

VERSION-L

VERSION-R

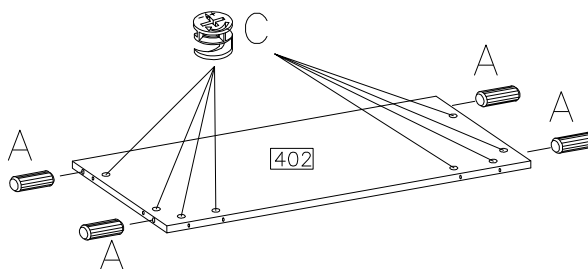


							
D1	C	E	A	J4	H5	G9	P1
30	30	30	12	8	4	4	8
							
F1	F10	S1	R2	R2	Z1		
5	40	2	4	4	1		



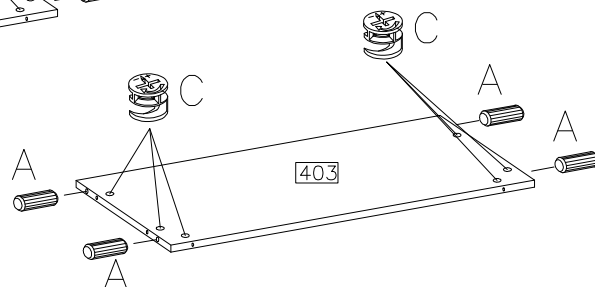
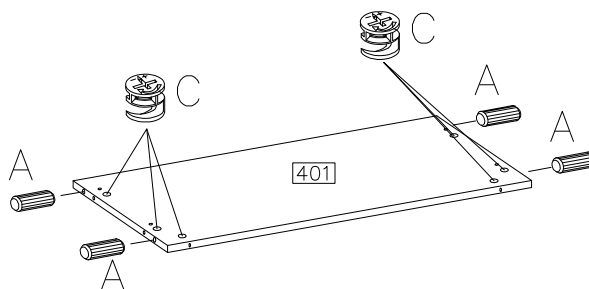
1

ø8x30mm	ø15/12mm
	
A	C
4	8



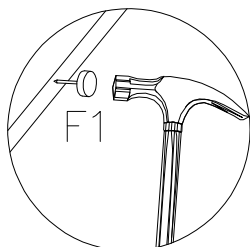
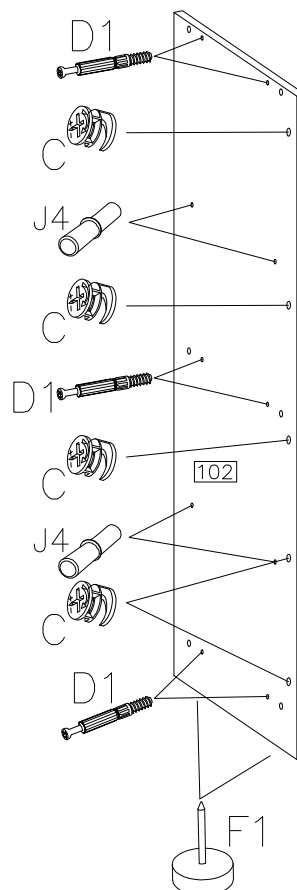
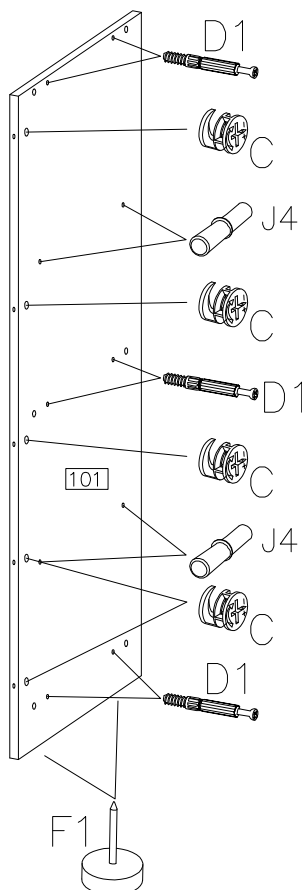
2

ø8x30mm	ø15/12mm
	
A	C
8	12



3

ø15/12mm	
	
C	D1
10	12
	
F1	J4
4	8



4

E
12

E

5

VERSION-L

D1

VERSION-R

D1

860

H5

H=2 H5	D1
4	18

6

E
18

F1
1

F1

F1

F1

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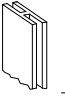
3/6

7



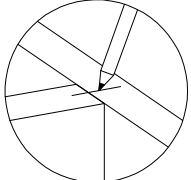
F10

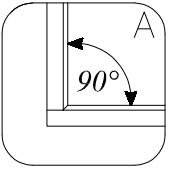
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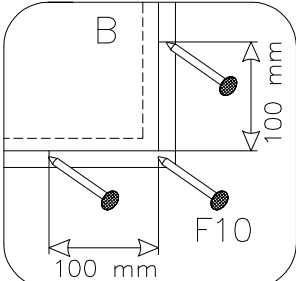
Z1

1





90°



B

100 mm

F10

Diagram showing the assembly of a rectangular frame. The frame is composed of parts 102 and 402. Pins F10 and Z1 are used to secure the frame. The diagram includes labels for the pins (F10, Z1) and the frame parts (102, 402). A detail view shows the pins being inserted into the frame.

Close-up detail of a pin being inserted into a frame corner.

8

4.0x27mm



R2

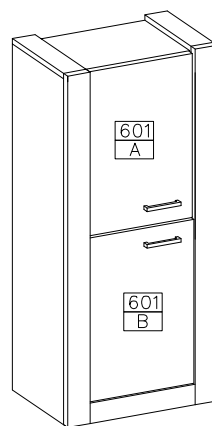
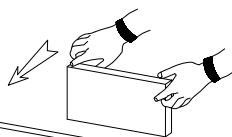
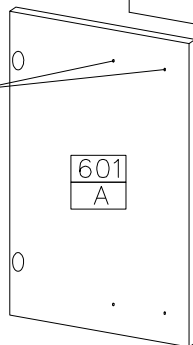
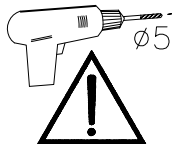
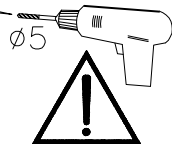
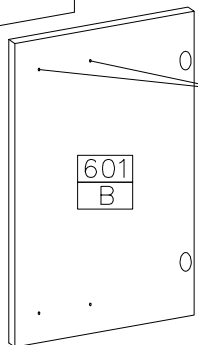
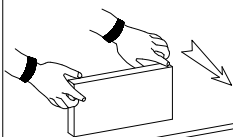
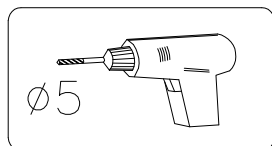
4

Diagram showing the assembly of a cabinet. The cabinet is composed of parts 401, 402, 403, 501, and 840. Screws R2 are used to secure the shelves. The diagram includes labels for the parts (401, 402, 403, 501, 840) and the screws (R2). Arrows indicate the direction of assembly.

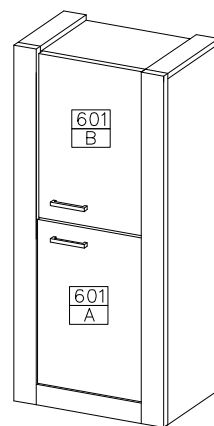
LEGO-08

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VERSION-R

10

	 M4.0x23	 Ø4.0x16mm	 Ø35/KR90
S1	R2	P1	G9
2	4	8	4

