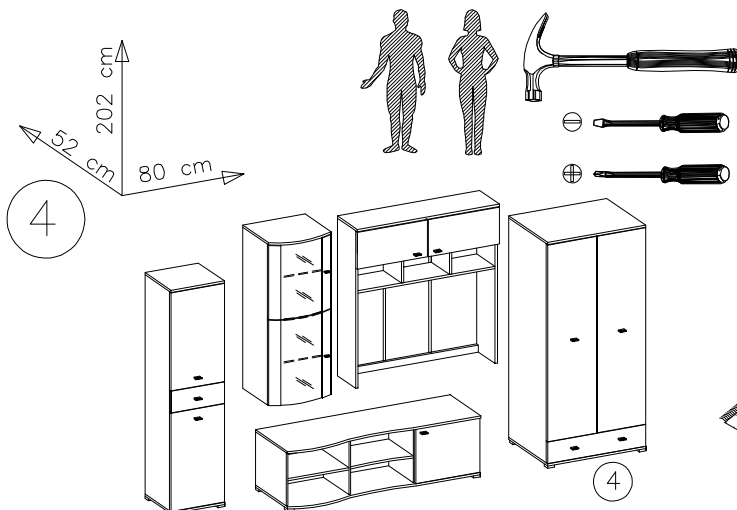
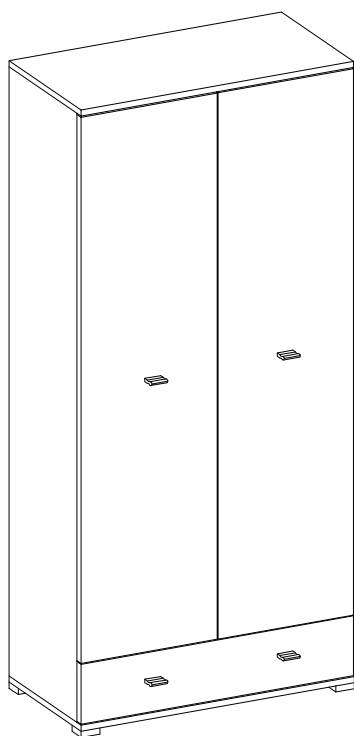
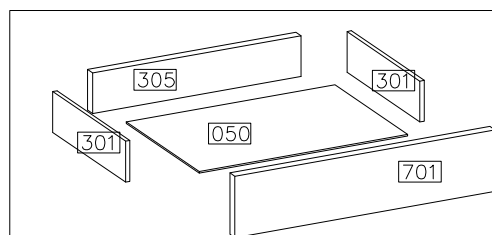
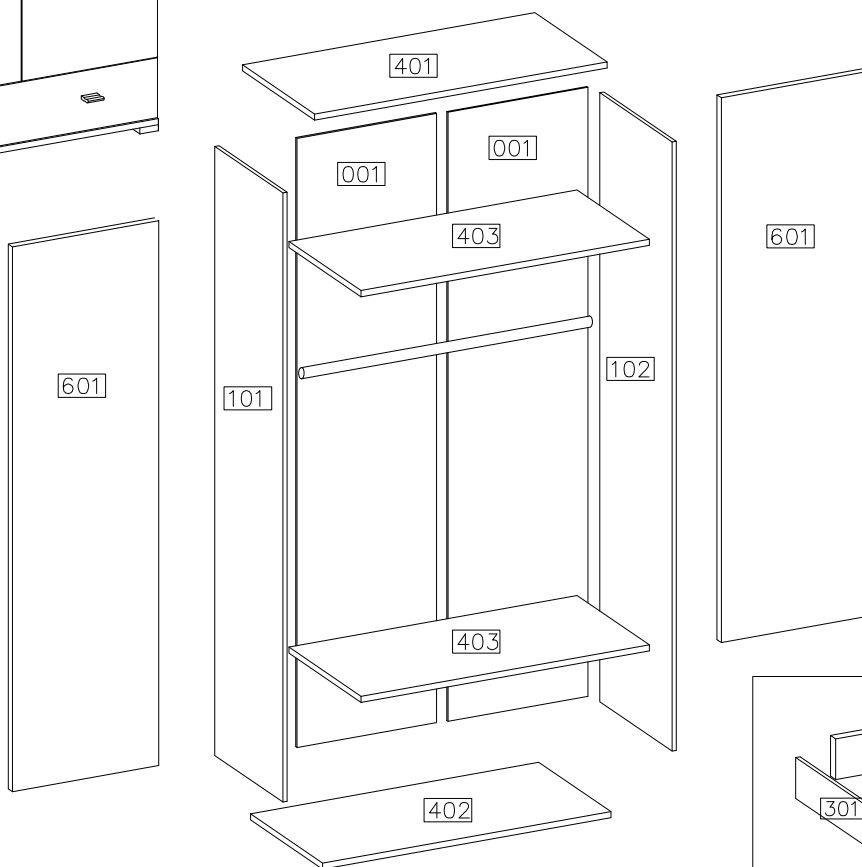
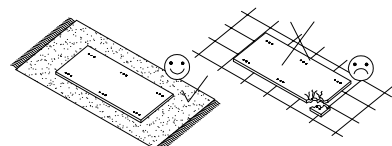


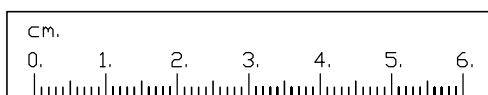
GRENADA SZAFA



#	ART. NR	QUANTITY
1	401	1
2	402	1
3	403	2
4	101	1
5	102	1
6	001	2
7	601	2
8	701	1
9	301	2
10	305	1
11	050	1



 D1	 C	 A	 E	 R3	 F4	 F10	 S1	 R2
16	16	28	16	8	4	60	4	8
 Z1	 O10	 O12	 P1	 G6	 H4	 P2	 PR	 O11
1	2	1	20	6	6	4	1KPL	1



	ø15/12mm	ø8x30mm
D1	8	8
C	8	8
A	8	8

401

402

403

2x

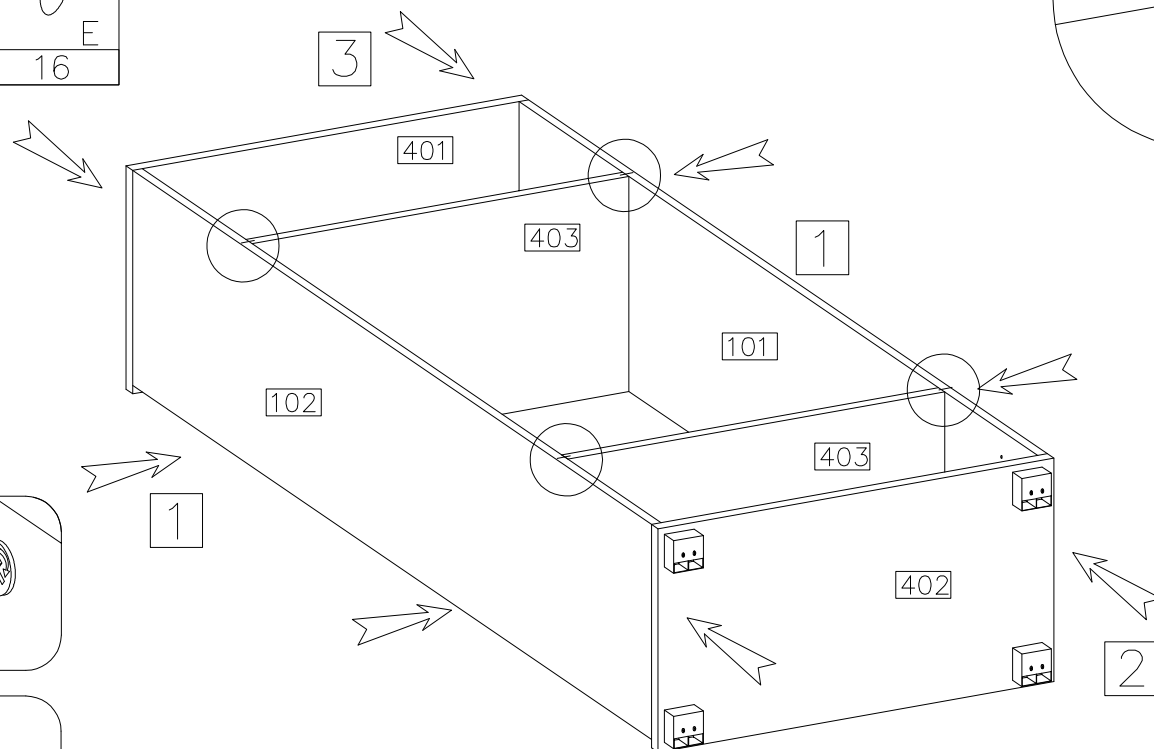
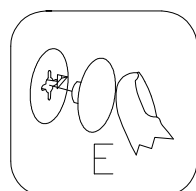
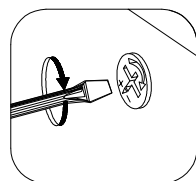
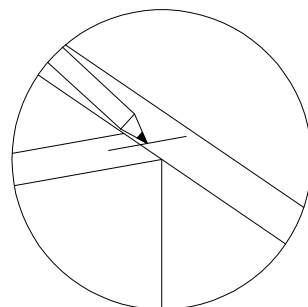
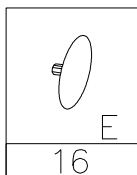
This diagram shows an exploded perspective view of a mounting bracket assembly. The main component is a vertical rectangular plate (101) with four pre-drilled holes. Four screws (H4) are shown being inserted into these holes. The plate is flanked by two vertical support rails (A). At the top and bottom of the plate, there are mounting brackets (C) and screws (D1) for securing the plate to the rails. A small component (O10) is also shown, which is a screw (P1) used to secure the bracket (C) to the rail (A).

Diagram illustrating the assembly of the Grenada cabinet. The components shown are:

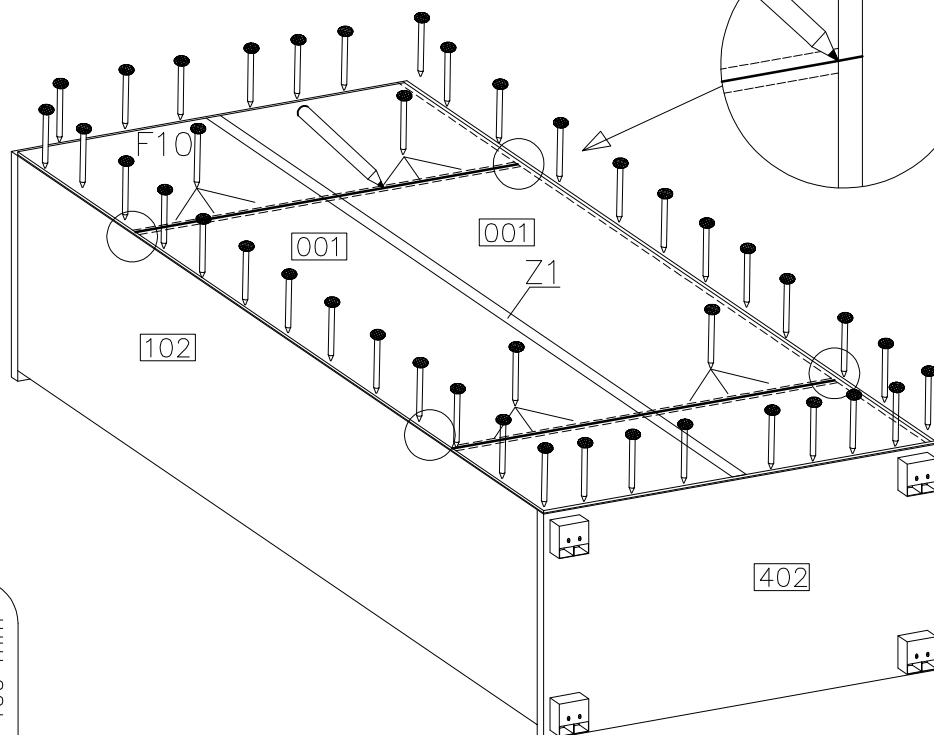
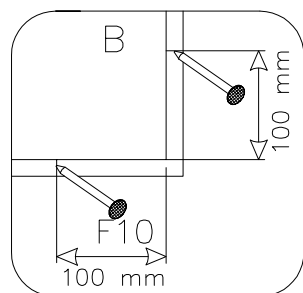
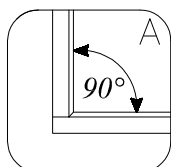
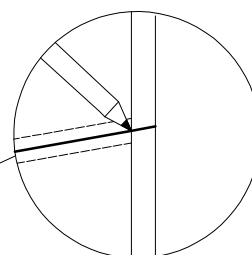
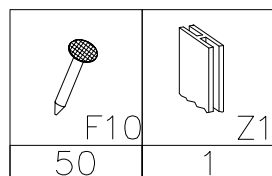
- A**: Vertical support posts.
- C**: Circular base plate.
- D1**: Long vertical support post.
- H4**: Horizontal support post.
- P1**: Small vertical post.
- O10**: Small circular component.

The diagram shows the assembly of the cabinet structure, including the base plate (C) and the vertical support posts (A, D1, H4, P1, O10).

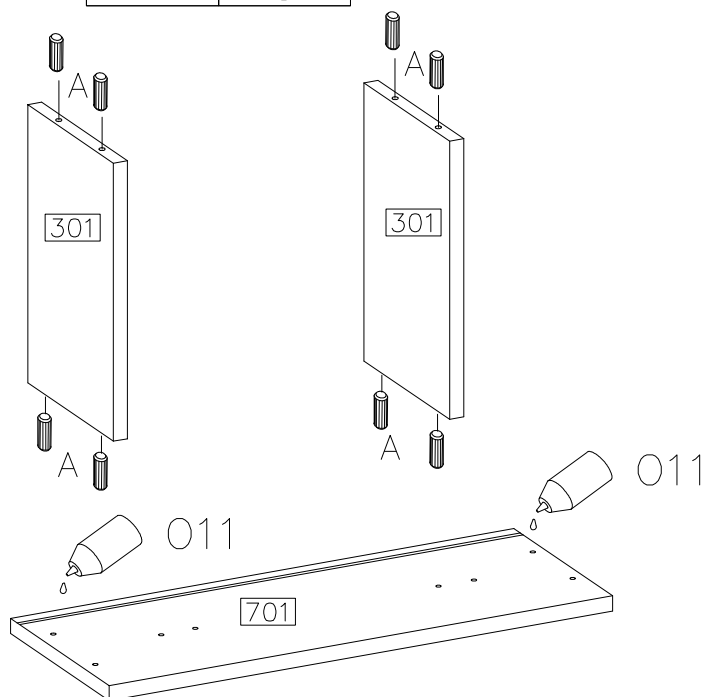
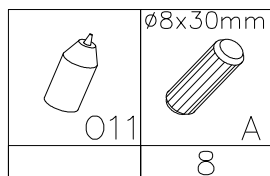
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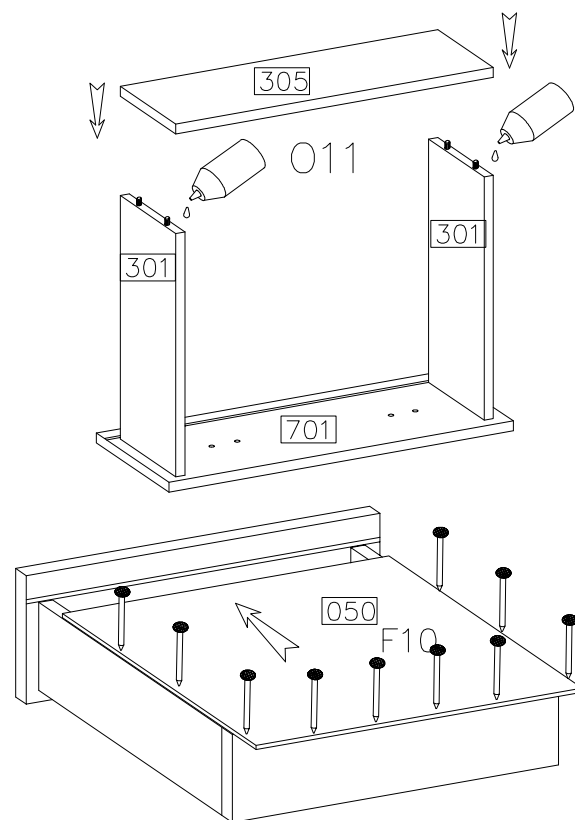
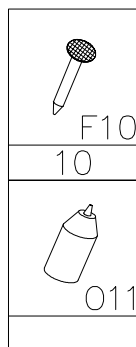
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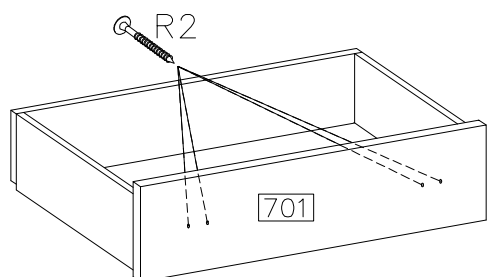
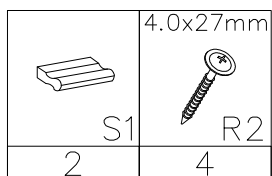
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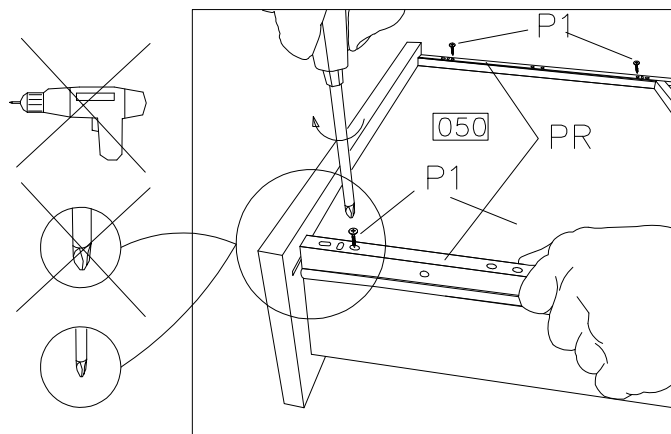
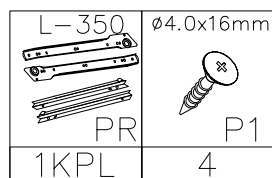
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8

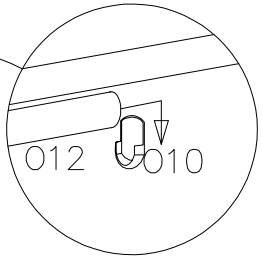
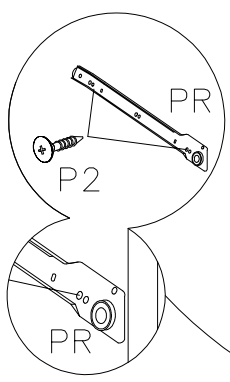
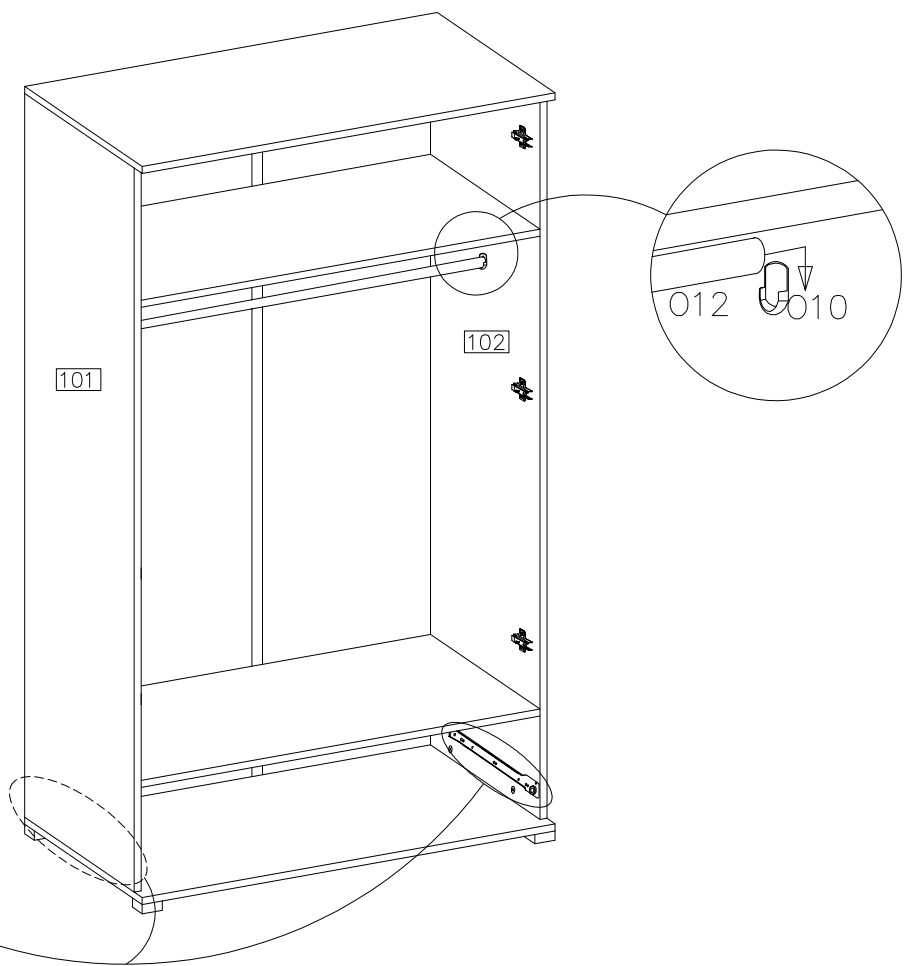


9



10

- 012
- 1
- L-350
- PR
- 1KPL
- 3.5x13mm
- P2
- 4



11

- 4.0x27mm
- R2
- 4
- S1
- 2
- ø35/KR-0
- G6
- 6
- ø4.0x16mm
- P1
- 12

