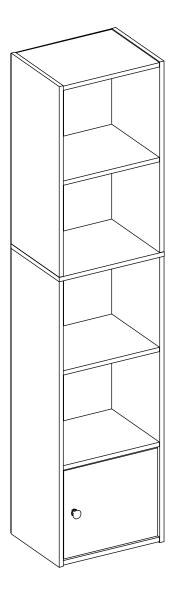








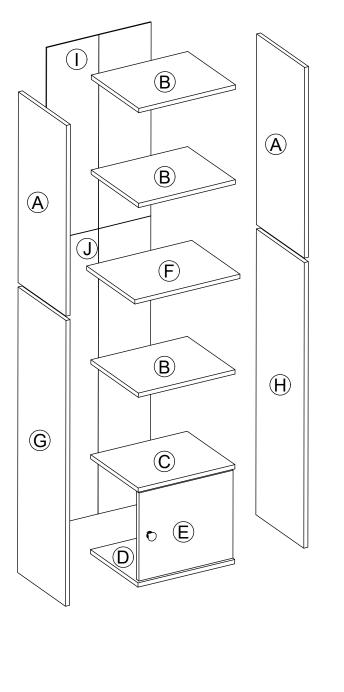
Assembly Instruction FURINNO 5-TIER SHELF BOOKSHELF



HARDWARE & PARTS LIST

NOHARDWARE LISTQTY1C/B SCREW24pcs2POWER PIN36pcs3DOWEL2pcs4MINIFIX4a4b5TAPPING SCREW1pc6KNOB HANDLE1pc7HANDLE SCREW1pc8MAGNET1pc9DOOR SPRING2pcs10STICKER000000000000000000000000000000000				
2POWER PIN36pcs3DOWEL2pcs4MINIFIX4a4b5TAPPING SCREW4b6KNOB HANDLE1pc6KNOB HANDLE1pc7HANDLE SCREW1pc8MAGNET1pc9DOOR SPRING2pcs10STICKER0000	NO	HARDWARE LIST		QTY
2POWER PIN36pcs3DOWEL2pcs4MINIFIX4a4b5TAPPING SCREW4b6KNOB HANDLE1pc6KNOB HANDLE1pc7HANDLE SCREW1pc8MAGNET2pcs10STICKER000020pcs0000	1	C/B SCREW	Summun	24pcs
4MINIFIX4aAb4pcs5TAPPING SCREWIpc6KNOB HANDLEIpc7HANDLE SCREWIpc8MAGNETIpc9DOOR SPRINGIpc10STICKERIpc	2	POWER PIN	0	36pcs
5TAPPING SCREWIpc6KNOB HANDLE1pc7HANDLE SCREW1pc8MAGNET1pc9DOOR SPRING2pcs10STICKER000002000000000000000	3	DOWEL		2pcs
5TAPPING SCREWIpc6KNOB HANDLE1pc7HANDLE SCREW1pc8MAGNET1pc9DOOR SPRING2pcs10STICKER0000020pcs00000	4	MINIFIX 4a	👺 4b	4pcs
7HANDLE SCREW1pc8MAGNET1pc9DOOR SPRING2pcs10STICKER000000000000000000000000000000000	5	TAPPING SCREW	×	1pc
8MAGNET1pc9DOOR SPRING2pcs10STICKER000000000000000000000000000000000	6	KNOB HANDLE		1рс
9 DOOR SPRING 0 2pcs 10 STICKER 000000000000000000000000000000000000	7	HANDLE SCREW	E TATALON	1рс
10 STICKER 0000 20pcs	8	MAGNET		1рс
	9	DOOR SPRING	ð	2pcs
NO PARTS LIST QTY	10	STICKER	000 000 000	20pcs
	NO	PARTSLIST		ΥΤΟ

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Α	UPPER SIDE PANEL	2pcs
В	TOP/SHELF PANEL	3pcs
С	LOWER CENTER PANEL	1pc
D	BOTTOM PANEL	1рс
E	DOOR PANEL	1pc
F	CENTER PANEL	1рс
G	LOWER L PANEL	1рс
Н	LOWER R PANEL	1рс
Ι	UPPER BACK PANEL	1pc
J	LOWER BACK PANEL	1pc



USEFUL HINTS BEFORE YOU START:

- 1. Read each step carefully before starting.
- 2. It is important that each step is performed in correct order to avoid difficulties.
- 3. Identify, sort and count the parts before assembly.
- 4. Assemble your furniture on packaging cardboard to prevent scratch or damage.

5. Clean the product with mild cleanser using soft damped cloth. Do not use harsh or abrasive cleanser.

6. Using uncompatible hardware might cause damage to product.

