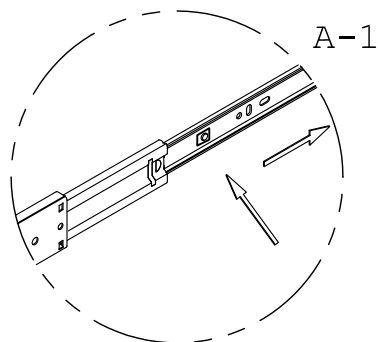
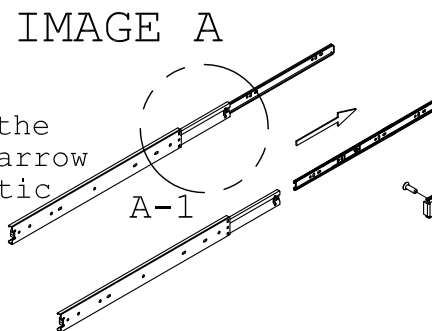




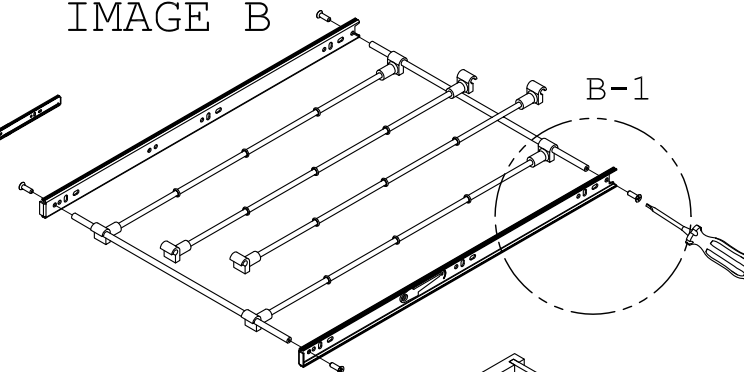
A-1

1- In order to take out the connection parts as the arrow direction, push the plastic part which is under the thin part of the rail (IMAGE A).



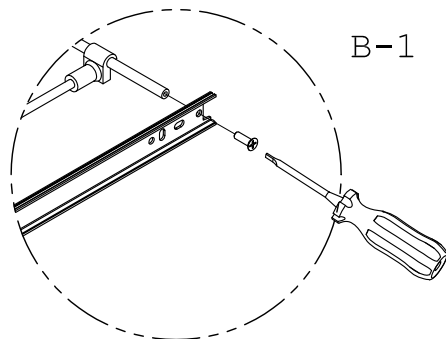
A-1

IMAGE B



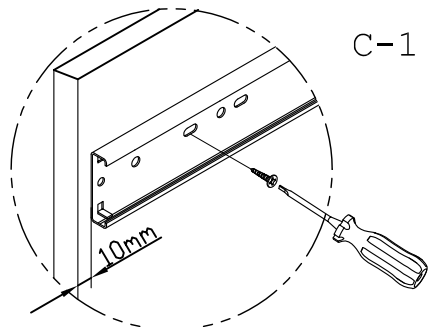
B-1

2- Fix the frame wires on hole in rail (B-1).



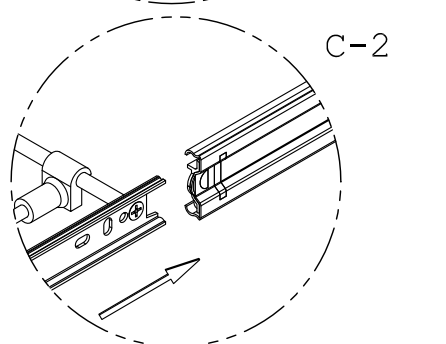
B-1

3- Attach to hang wires on frame wires with plastics of the hang wires (B-1).



C-1

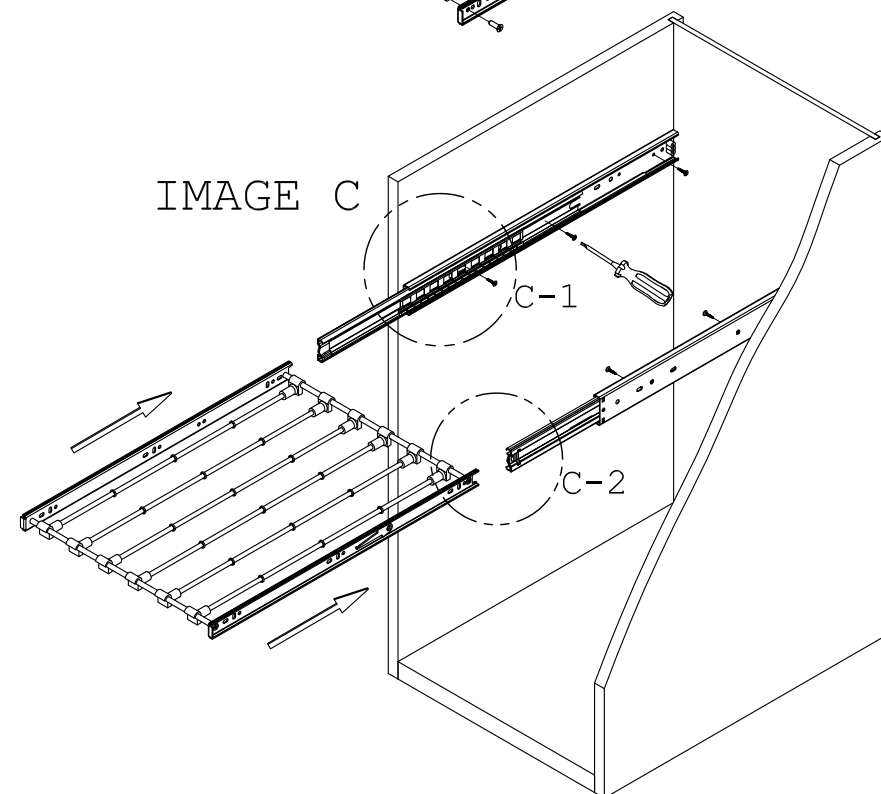
4- Fix to large part of the rail front 10 mm inside on of the module (C-1).



C-2

5- Attach to trouser hang mechanism on fixed. Module of the rail (C-2). Check to working mechanism.

IMAGE C



ITEMS PART		
NO	PART NAME	PCS.
1	TELESCOPIC RAIL	1 Set.
2	Ø 7 mm FRAME WIRE	2 Pcs.
3	Ø 6 mm HANG WIRE	6 Pcs.
4	SCREW M5x10	4 Pcs.
5	CHIP BOARD SCREW 3,5x16	6 Pcs.