










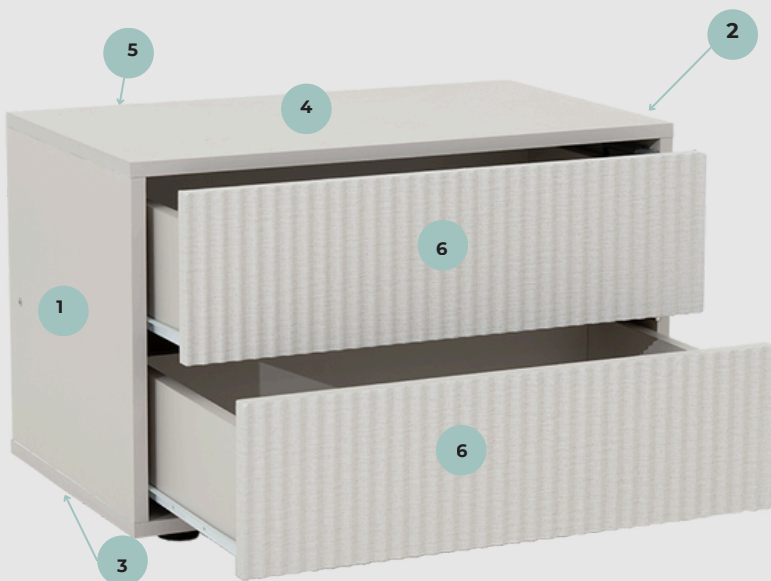
## ALTO DRAWER UNIT

### Parts List (16 x Parts)

1. Left Side X1	4. Top Panel X1	7. Drawer Sides X4
2. Right Side X1	5. Drawer Bottom X2	8. Drawer Rear X2
3. Bottom X1	6. Drawer Front X2	9. Cleat X1
		10. Backing 3mm X1

### Hardware

<b>A</b>	Confirmat Screws Allen Key	x 4 x 1	
<b>B</b>	350mm Drawer Runner Sets Screws (6 x 16)	x 2 x 16	
<b>C</b>	Cam Screws	x 12	
<b>D</b>	Cam Pins	x 12	
<b>E</b>	Touch Release Piston Screws(4 x 16)	x 2 x 4	
<b>F</b>	Bunfeet Selftapping Screw (8 x 40)	x 4 x 4	
<b>G</b>	Cover Stickers	x 8	



### Body Assembly

- ▶ Screw Cam Pin (D) into Top Panel (4). Insert Cam (C) into big hole on Side Left (1) and Side Right (2) with small arrows on Cam facing outside holes.
- ▶ Attach Drawer Runners (B) to Side Left and Side Right using Flat Screws provided - see markings on side for position of runners.
- ▶ Screw Bottom Panel (3) to Sides (1,2) using Confirmat Screws (A) with Allan Key Provided.
- ▶ Slide Cleat (9) in between Sides (1,2) so that the dowels align with the holes on the sides and insert and tighten Confirmat screws (A) from the outside of the sides.
- ▶ Insert Foil Backing (10) for cabinet into back grooves.
- ▶ Attach Top Panel to Sides(1,2) using Cams(C) - Do not use excessive force.
- ▶ Attach Bunfeet (F) to the Bottom Panel (3) using the Supplied Screws.
- ▶ Lastly attach the Touch Release Piston Base to the Right Side(2) using the small pre drilled holes. Once the bracket is fitted, the Push Lock clips into it. Twist the front cylindrical part to adjust.



### Drawer Assembly

- ▶ Place Drawer Front (6) on soft surface. Screw Cam Pins (D) into small holes on front and Sides (7) using Phillip Screwdriver.
- ▶ Fit Drawer Sides (7) to Drawer Rear (8) using Cams © - do not over tighten.
- ▶ Slide Drawer Bottom (5) into grooves. Slide Drawer Front (6) over Cam Pins (D) on Sides and tighten Cams (C)
- ▶ Slide Drawer into main body by tilting on a downward angle - Make sure wheels are running **inside** the guides on the sides of the body.

### CLEANING INSTRUCTIONS

**NB: Clean with a damp cloth only.**

Excessive water will cause damage, voiding the warranty.



SCAN TO WATCH VIDEO

There we go! You are all done. Congratulations !