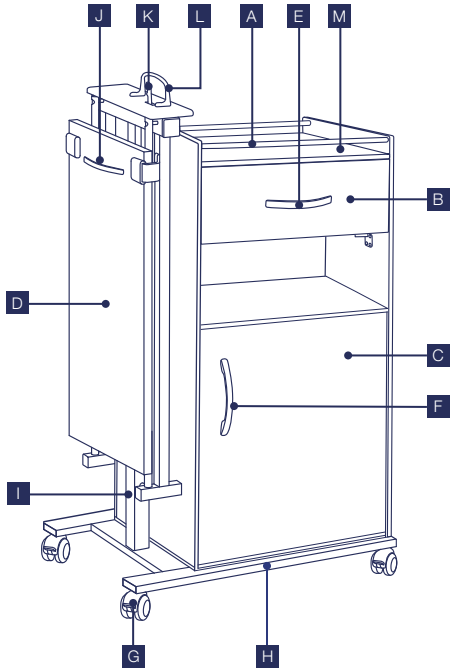
Nuba bedside cabinet

Quick reference sheet



Bedside cabinets components

A	Retaining rods	H	Base U or H
B	Drawer	I	Overbed table column
C	Door	J	Board handle
D	Overbed table	K	Lever
E	Drawer handle	L	Accessory handle
F	Door handle	M	Upper cover
G	Double wheels of Ø 5 cm		

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(+34) 976 300 033

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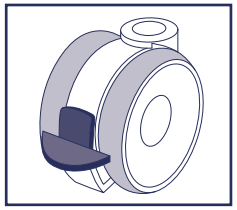
Other functions of the bedside cabinet

Wheels:

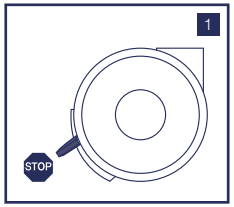
For its transport, the bedside cabinet is equipped with four double swivel wheels of Ø 5 cm with double rubber tread, each featuring an individual brake.

Braking system:

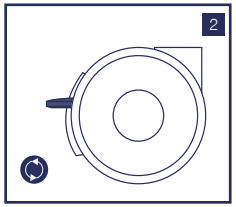
- Activate brake: Press the pedal to its lowest position. When the brake is activated, the wheel will lock (1).
- Deactivate brake: Lift the pedal with your foot until it is in its highest position (2).



Wheels with individual brake



Brake



Free movement

Cleaning

It is recommended to clean the unit using chlorine solutions with a maximum concentration of 1000 mg/l.

Cleaning and disinfection after a patient leaves:

- Overbed table, doors, handles and lever.

Deep cleaning and disinfection every two months:

- The whole bedside cabinet.

Maintenance

Always check the correct state of:

- Wheels.
- Drawers.
- Cabinet.
- Slide rails.
- Overbed table mechanism.

For more information, please consult the use and maintenance manual.

MECHANICAL OPERATION

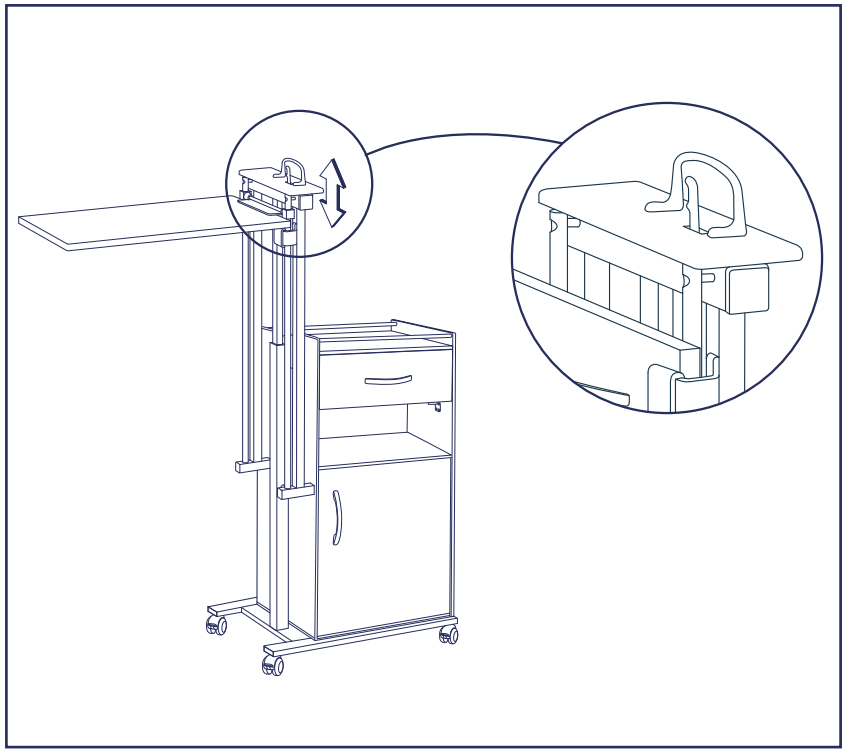
Overbed table

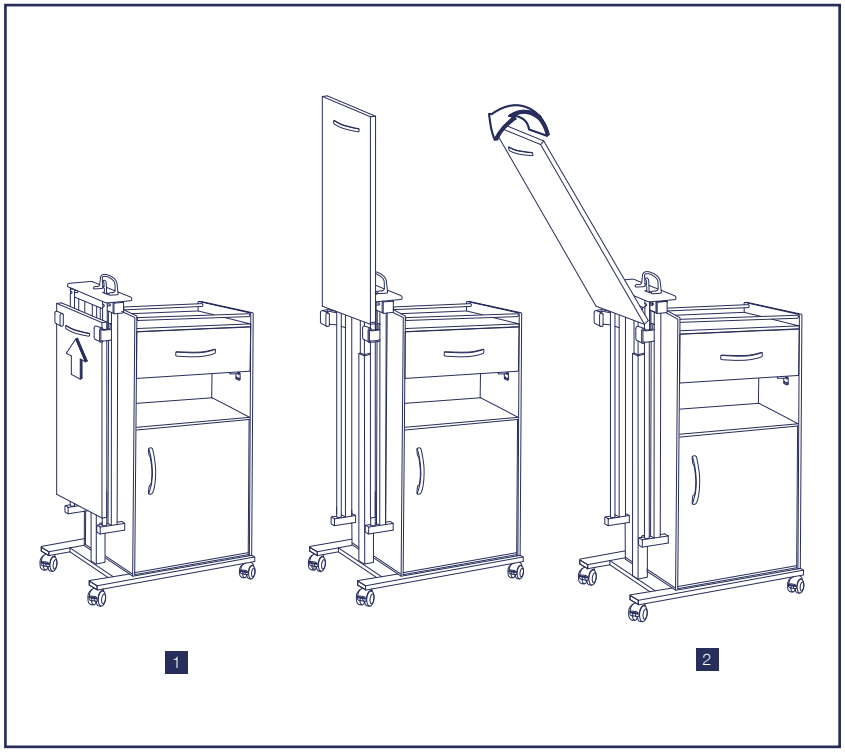
Lifting and lowering the overbed table:

- Operate the height adjustment lever while simultaneously holding the upper lever to release the mechanism.
- Adjust the board to the desired height using the gas spring-assisted system.
- Release the height adjustment lever to lock the tabletop in the selected position.

Overbed table placement:

- Pull the board up using the handle (1) until it reaches the limit of its vertical travel.
- Once the overbed table reaches its highest position, gently lower the board to the horizontal position (2).





Industrias Hidráulicas Pardo S.L. has the following certificates:

SAFETY WARNINGS

- Handle the leg section carefully when lifting or picking it up in order to avoid crushing your hands.
- Check that there are no materials, parts of the user's body or other person nearby, that could come between the board and the fixed elements.