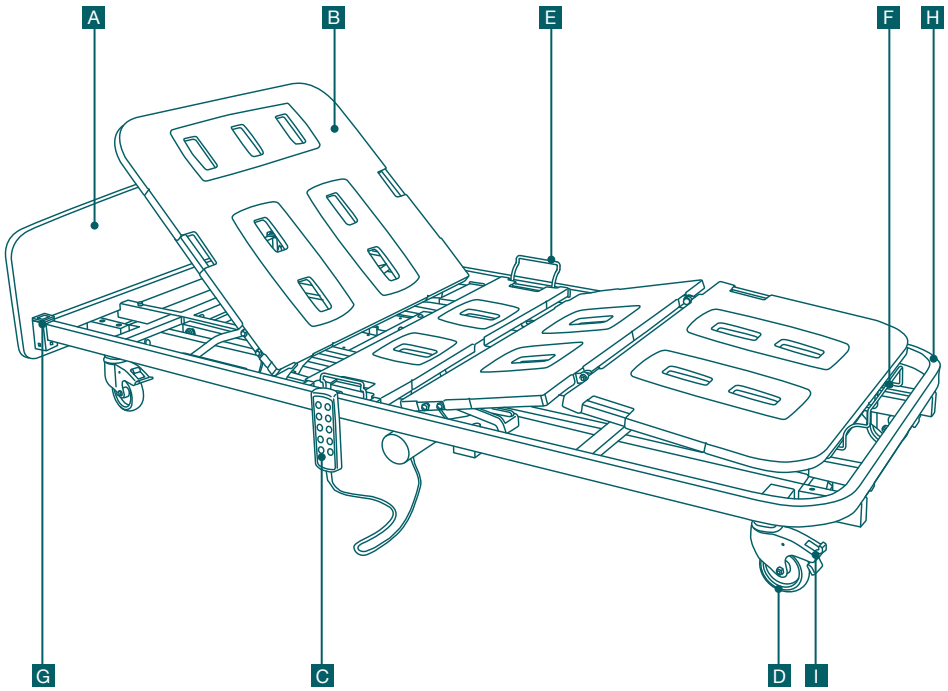
Helia Bed

Quick reference sheet



Bed's components

A	Screwed headboard	F	Footboard ring
B	ABS / HPL mattress platform	G	Accessories support
C	Wired control with locking	H	Rounded bed base in the footboard area
D	Sheet metal wheels Ø10 cm	I	Individual brakes
E	Lateral rings		

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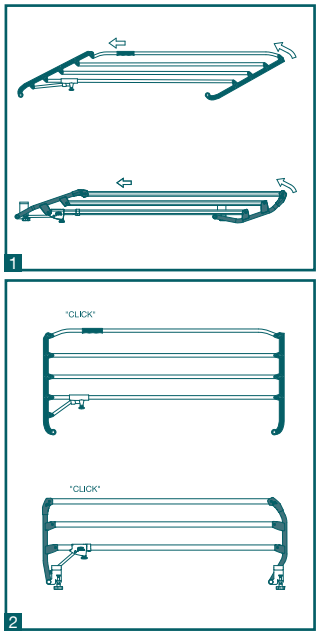
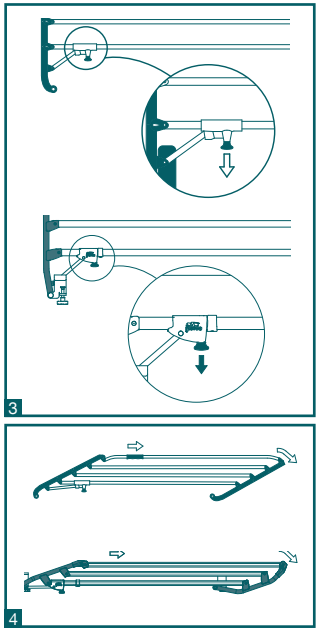
Side rails

Tube side rails:

- **Rise side rails:** Pull of the side rail towards headboard up to hearing "click" from the lower handle, then the side rail is locked in highest position.
- **Lower side rails:** Unlock side rail lower handle pulling of it down. Fold the said rail towards footboard taking it until lowest position where it remains locked.





Cleaning

Daily cleaning and disinfection with up to a 1000ppm concentration of chlorine solutions:

- Headboard.

Cleaning and disinfection after a patient leaves or before a transfer:

- Headboard, bed base panels, braking and control systems.

Thorough cleaning and disinfection every two months:

- The entire bed.

Maintenance

Always check the correct state of:

- Electrical wiring.
- Wheels.
- Braking mechanisms.

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

Features and functions

Individual braking system (1):

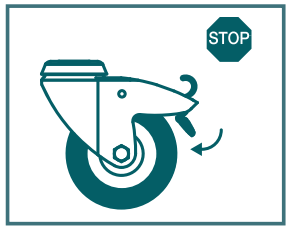
- Braking the bed: Pedal in low position.
- Moving the bed: Pedal in horizontal position.

Double-regression (2):

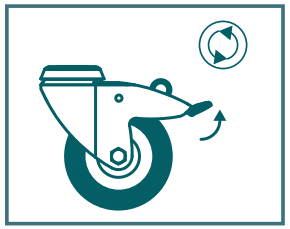
- Bed base with double-regression (14 cm). Action that prevents the appearance of PU's.

Feet module positioning system (3):

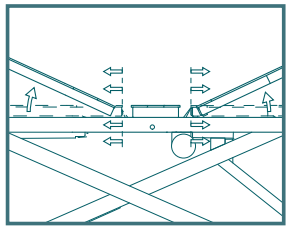
- The lower section of the legs can be adjusted independently by a restomat system.



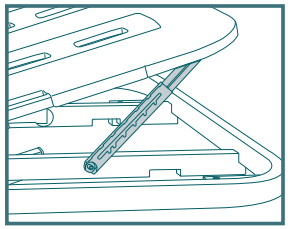
Brake



Free movement



Double-regression



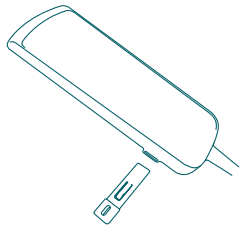
Rastomat

Lock and unlock of patient control

Function locking is used to disable bed basic functions, mainly to lock movements which has to be done under medical guidance.

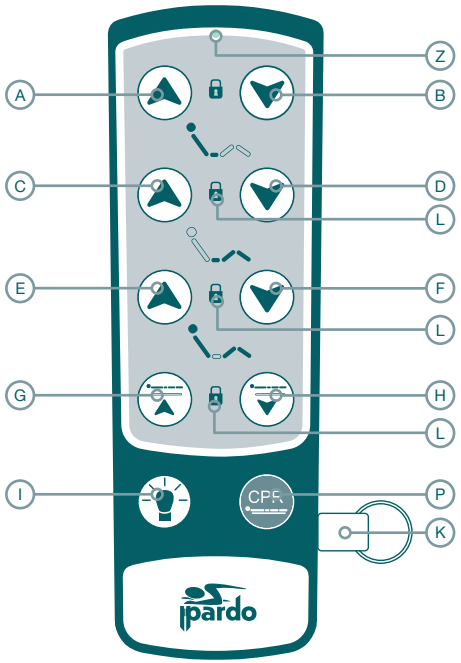
To Lock and Unlock the bed functions, only extract or insert the locking key. This key is localised at the bottom of the wired control.

- **Unlock:** Insert the locking key on the lateral of wired control. The Indicators (L) are lighted on green colour.
- **Lock:** Extract the locking key on the lateral of wired control. The Indicators (L) are lighted on red colour.



Locking movements key

Control



Wired patient control with locking

Instructions of use

A	Rise backrest	H	Lower mattress platform
B	Lower backrest	I	Light under bed
C	Rise legrest	K	Locking key
D	Lower legrest	L	Indicator Led of locked movements
E	Rise all sections simultaneously *(autocontour)*	P	Emergency CPR position
F	Lower all sections simultaneously *(autocontour)*	Z	Indicator Led operating
G	Rise mattress platform		

Industrias Hidráulicas Pardo S.L. company has the following certifications:

IQNET LTD · AENOR GESTIÓN DE LA CALIDAD ISO 9001 · AENOR GESTIÓN CALIDAD PRODUCTOS SANITARIOS ISO 13485 · AENOR GESTIÓN AMBIENTAL ISO 14001 · AENOR ECODISEÑO ISO 14006 · CE MD

SAFETY WARNINGS

- Before raising and lowering the moving parts of the mattress platform, with the other parts of the bed or accessories, it is essential to check that there are no obstacles between them.
- The maximum duration of a continuous manoeuvre should not exceed 2 minutes, as damage may be caused to the equipment.

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