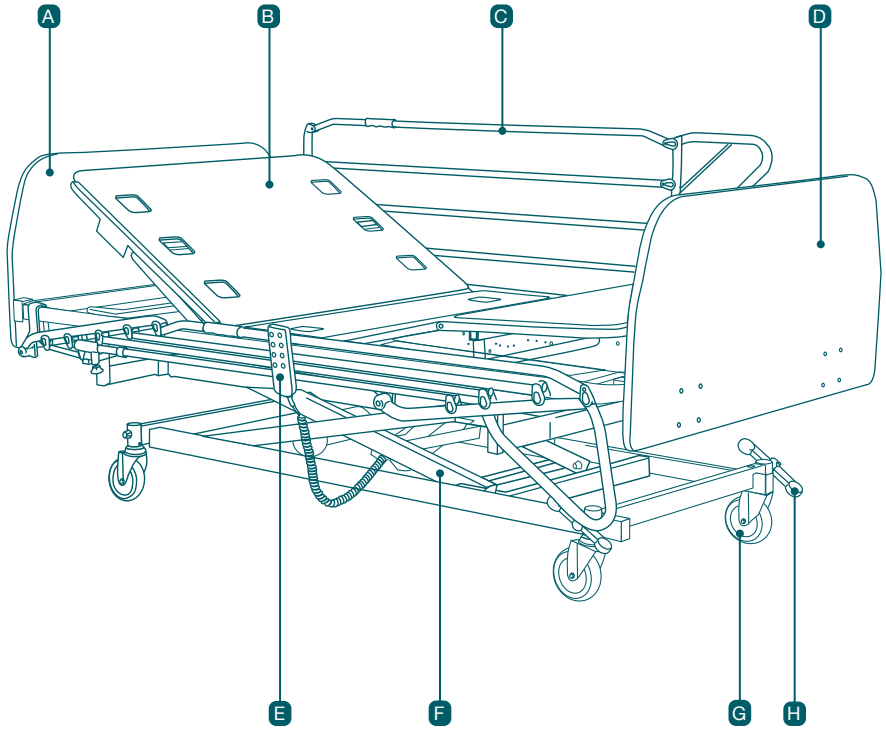
Classic XL Bed

Quick reference sheet



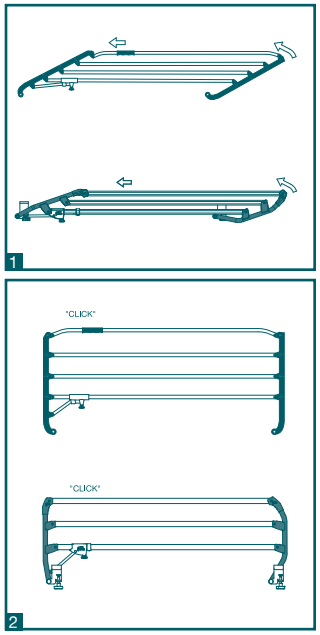
Bed's components

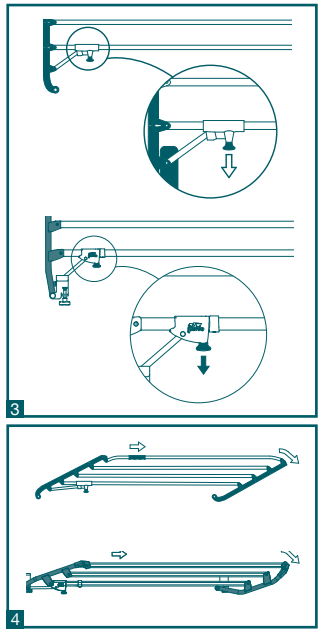
A	Headboard	E	Wired control
B	HPL bed base	F	Lift truck
C	Tube handrails	G	Steel plate wheels Ø12,5 cm
D	Footboard	H	Braking pedal

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:

- Rails, headboard, footboard.

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

- Rails, headboard, footboard, mattress platform area, chassis of the bed.

Deep 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.

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Other functions

Braking pedal:

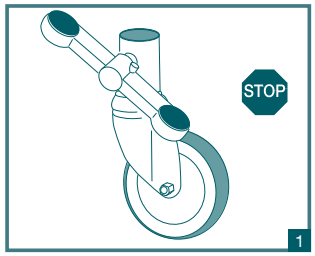
- Bed braking: Press the lever until it reaches its lowest position (1).

Moving the bed

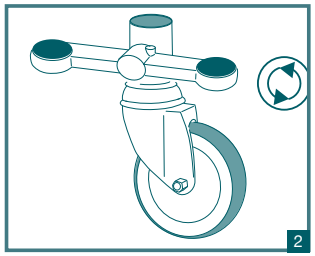
- Raise the lever with your foot to its intermediate position (2).

Steering wheel actioning:

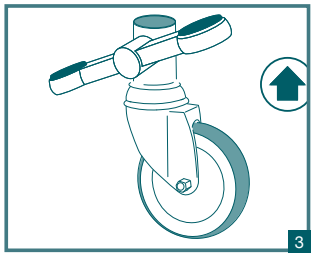
- To operate, raise the pedal with your foot to the highest position (3).



Brake

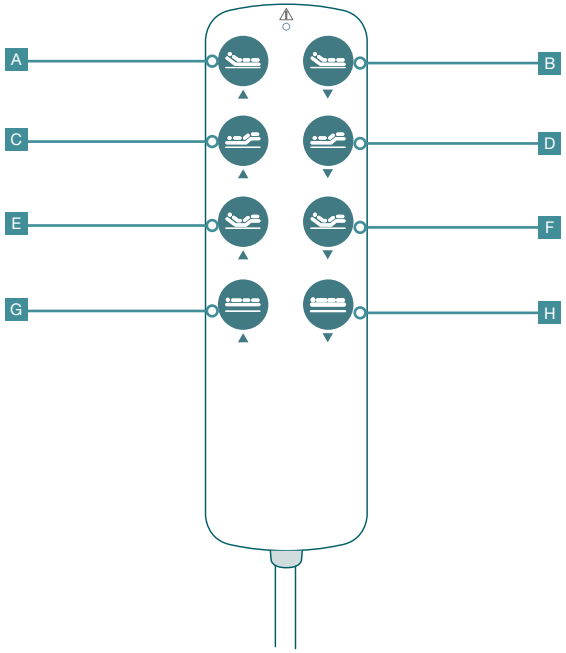


Free movement



Steering or 5th wheel

Controls



Wired control

Instructions of use

A	Rise backrest	F	Rise backrest and legrest simultaneously *(autocontour)*
B	Lower backrest	I	Lower backrest and legrest simultaneously *(autocontour)*
C	Rise legrest	J	Rise bed platform
D	Lower legrest	L	Lower bed 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.
- The Trendelenburg and reverse Trendelenburg movement should always be performed under medical supervision.
- When the bed is in extended position, do not sit or lean on the foot part of the bed, since it may cause a bed dump.
- Do not use CPR bilateral actuating levers to raise the backrest of the bed, it may cause raise motor breakdown and makes a bed dysfunction.