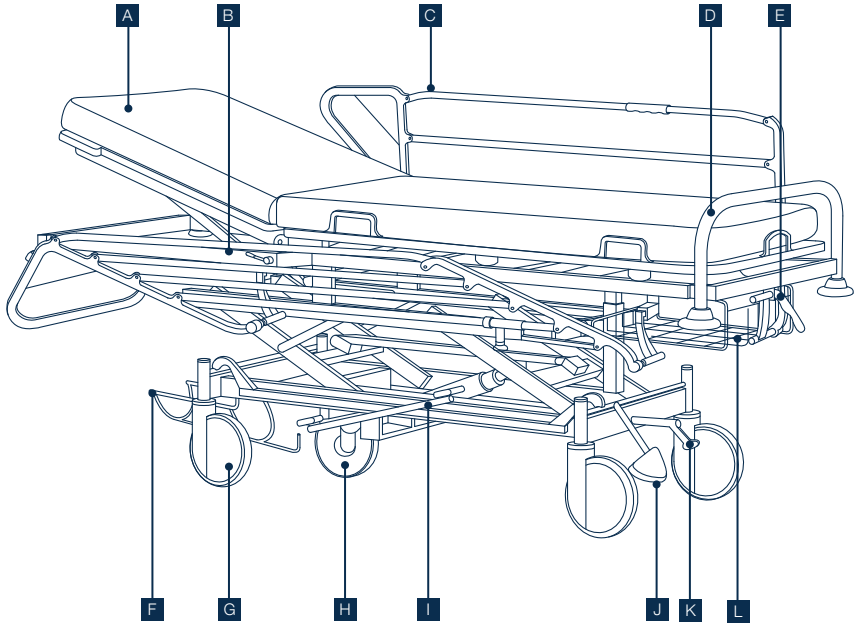
Tarsis stretcher

Quick reference sheet



Stretcher's components

A	HPL mattress platform	G	Wheels
B	Backrest operating lever	H	5th wheel
C	4 tube handrail	I	Bed lifting pedal
D	Foot arch	J	Centralised braking pedal
E	Trendelenburg / Reverse Trendelenburg	K	Fifth wheel actuation pedal
F	Cylinder holder	L	Removable tray

sept 2024 | Cód:PCO733818_QuickSheet_Tarsis_EN_2020_rev02

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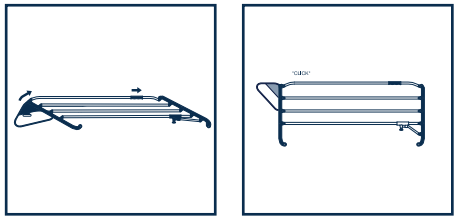
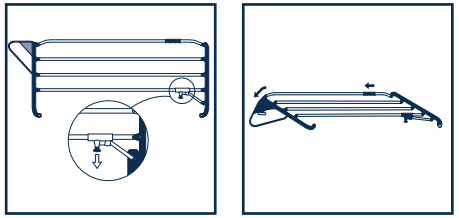
Other functions

Folding rails:

- Rail raising: Pull the rail towards the head of the bed. The handrail will be fixed in its highest position.
- Rail lowering: Unlock the lower handle of the handrail by pulling downwards. Fold the rail towards the foot of the bed, accompanying it to its lowest position, where it will be locked.



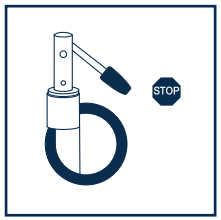
Raising rails



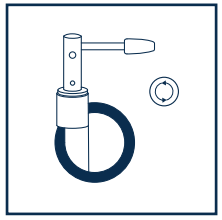
Lowering rails

Braking pedal:

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



Brake



Free movement

Cleaning

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

- Rails and carrying handles.

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

- Foot arch, railings, bed and chassis.

Thorough cleaning and disinfection every two months:

- The whole stretcher.

Maintenance

Always check the correct state of:

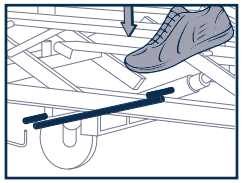
- Wheels.
- Braking mechanisms.
- Mechanical drives.

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

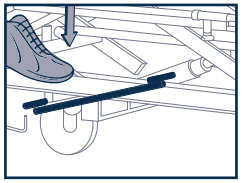
Mechanical operation

Raising and lowering the stretcher:

- Lifing: Repeatedly step on the green pedal until the stretcher is at the desired height.
- Lowering: Step on the red pedal, with the caution that if you keep it pressed, the stretcher will descend to its minimum height position.



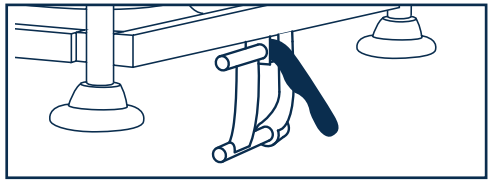
Raising the stretcher



Lowering the stretcher

Trendelenburg / Reverse Trendelenburg

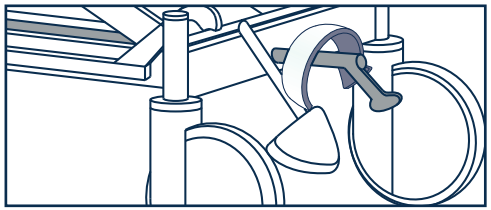
- Operate the lever and, holding the frame, tilt it until the desired position is achieved.



Trendelenburg / Reverse Trendelenburg

Fifth Wheel:

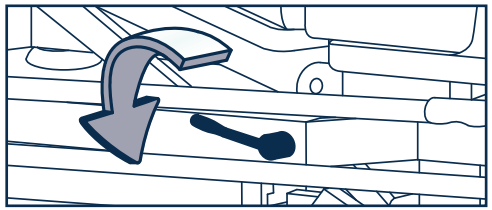
- Activated by turning the pedal clockwise (fifth wheel activation position).
- PTo disengage, turn the pedal counterclockwise (fifth wheel disengaged position).



Fifth wheel activation

Backrest module:

- Press the lever manually accompanying the module to facilitate both raising and lowering.

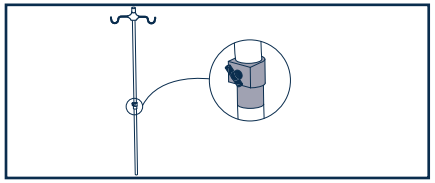


Backrest module positioning

Accesories

Telescopic IV-Pole:

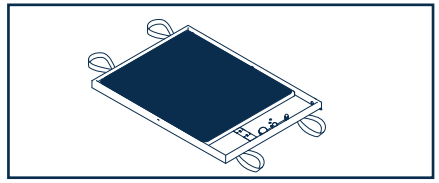
- Installation on the supports placed in the corners of the head area of the stretcher.
- To raise or lower the height, unlock the handle, slide the tube to the desired position and lock again. Ensure correct tightening.



Telescopic IV-Pole

Rx plate holder:

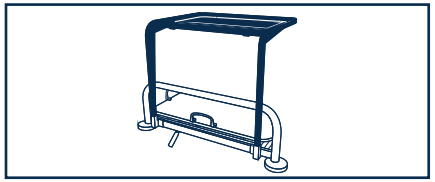
- Reduces patient transfer tasks and the workload of healthcare personnel.



Rx plate holder

Monitor holder:

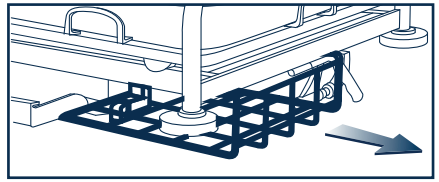
- Table anchored to the accessory supports in the footboard area.



Monitor holder

Removable tray

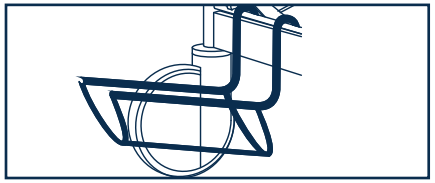
Located under the bed of the stretcher, it provides additional space to store objects or documents.



Removable tray

Tank holder

- Made of stainless steel, it is placed in the head area of the stretcher at the bottom of the chassis.



Tank holder

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

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 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.

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