

ACCESSORIES

THEIA CHAIRS



ACCESSORY COMPATIBILITY TABLE

1	THEIA 1.0	3	THEIA 1.0 WITH MOTORISED HEADREST
2	THEIA 2.0	4	THEIA 2.0 WITH MOTORISED HEADREST

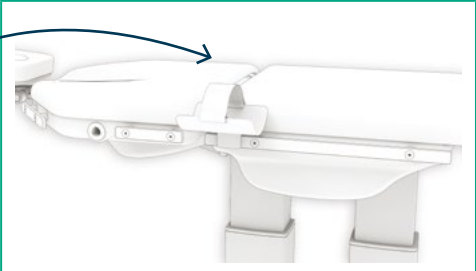
EXAMPLE OF ACCESSORY CONFIGURATION

CODE
ACCESSORY

DESCRIPTION
ACCESSORY

PHOTO
PRODUCT

THIS ACCESSORY IS
COMPATIBLE
WITH ARMCHAIRS
LISTED

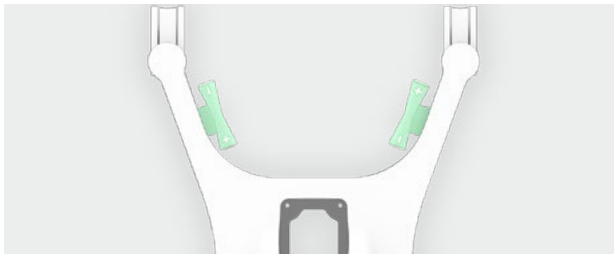
ACS9			
	Supporto con fascia per immobilizzo arto superiore su barra DIN.		
COMPATIBLE FOR THE FOLLOWING CHAIRS			
1	2	3	4

Once the device has been configured, consult the Gardhen Balance sales offices in order to avoid any incompatibilities between the chosen accessories.

The images reproduced are purely indicative and the manufacturer has the right to make changes to the Projects without notice.

Foot controls for Theia 1.0

ACS5

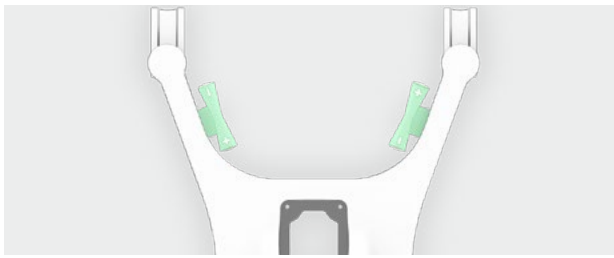


Foot controls for **height adjustment and seat inclination**. To be placed on the base of the device in a rear or lateral position (couple).

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 3

ACS6

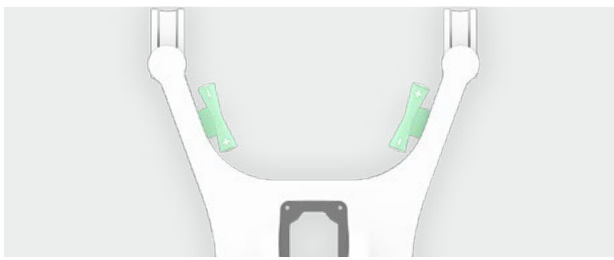


Foot controls to adjust the **inclination of the back section and the inclination of the leg section**. To be arranged on the base in the rear or lateral position (couple).

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 3

ACS43/1

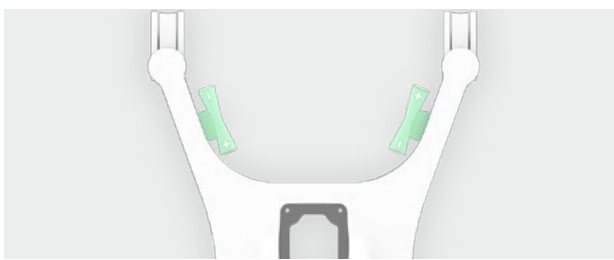


Foot controls for **adjusting the height and inclination of the headrest**. To be placed on the base of the device in the rear position (couple).

COMPATIBLE FOR THE FOLLOWING CHAIRS

3

ACS5/4

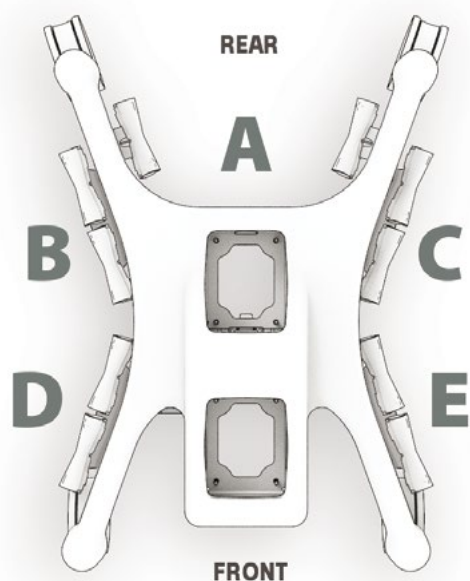


Foot controls for **adjusting the height and the back section**. To be placed on the base of the device in the rear position (couple).

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 3

Foot controls for Theia 1.0



Scheme for the configuration of the pedals

Pedals are available in pairs and the functionality must be combined in one of the following modes: seat tilt/variable height (ACS5) leg rest/ backrest (ACS6).

Up to 3 pairs of pedals can be fitted when ordering.

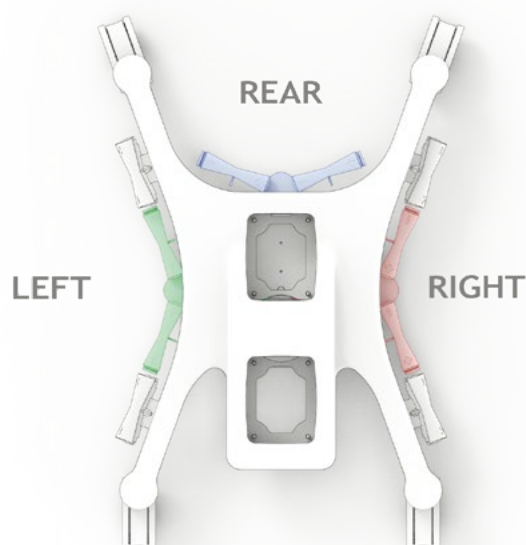
The pairs of pedals (depending on the number required 1, 2 or 3) can be placed on the base in the following fixed positions: A, B, C, D, E.

The pedals are available in pairs and the functions can be combined with up to 3 pairs of pedals to be requested when ordering.

The pairs of pedals (depending on the required number 1, 2 or 3) can be arranged on the base in the following fixed positions:

- Accessory code ACS5, positions A, B, C, D, E (rear or side).
- Accessory code ACS6, positions A, B, C, D, E (rear or side).
- Accessory code ACS43/1, position A (rear).

The same pedals can also be on the floor..



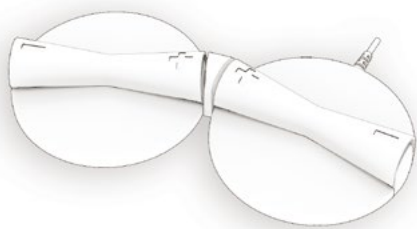
Rotative support

To increase the ease of use of the foot controls, the Theia 1.0 medical device can be equipped with a rotating support in stainless steel (accessory code ACS36) which houses up to 3 pairs of pedals.

This system allows the surgeon to access the pedals from all sides turning them to the right, to the left or to the backrest side.

Foot pedal control

ACS5/1

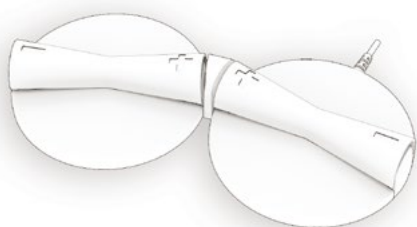


Foot pedal control for **adjusting the seat height and tilt** (pair).

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS5/2

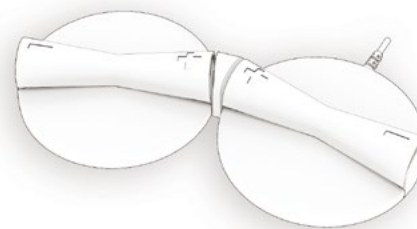


Foot pedal control for **height adjustment of the seat and adjust the inclination of the backrest**. (pair).

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS6/1

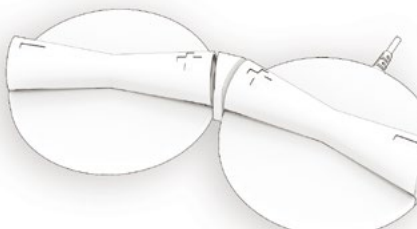


Foot pedal control for adjust the **inclination of the backrest and the inclination of the legrest**. (pair).

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

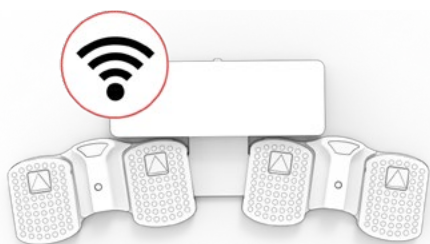
ACS43/2



Foot pedal control for **height and inclination adjustment of the headrest**. (pair).

COMPATIBLE FOR THE FOLLOWING CHAIRS

3 4

ACS5/3

Foot pedal control with wireless controls for **height and inclination of the backrest**. (pair).

COMPATIBLE FOR THE FOLLOWING CHAIRS

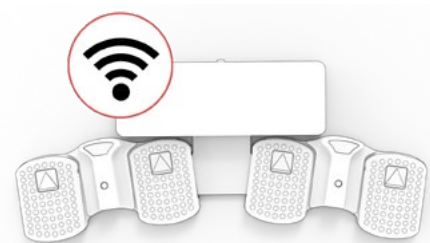
1	2	3	4
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ACS5/5

Foot pedal control with wireless controls for **height and inclination adjustment of the seat**. (pair).

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS5/6

Foot pedal control with wireless controls for **height and inclination adjustment the headrest**. (pair).

COMPATIBLE FOR THE FOLLOWING CHAIRS

3	4
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Headrest

ACS1 - SUPPLIED AS STANDARD

Occipital headrest. Designed to support the patient's head and prevent back or lateral falls. Available also in paediatric version ACS1P.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS2

Nuchal headrest. Available also in paediatric version ACS2P.

COMPATIBLE FOR THE FOLLOWING CHAIRS

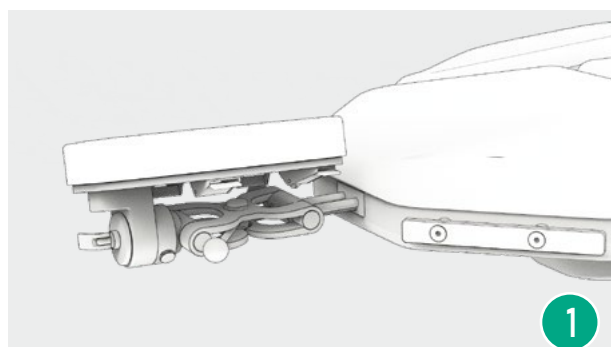
1	2	3	4
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ACS3

"X" shaped headrest. Available also in paediatric version ACS3P.

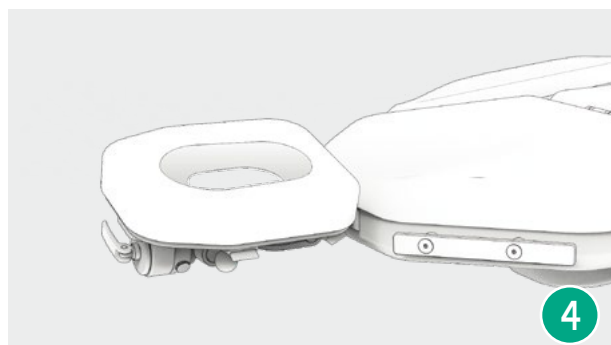
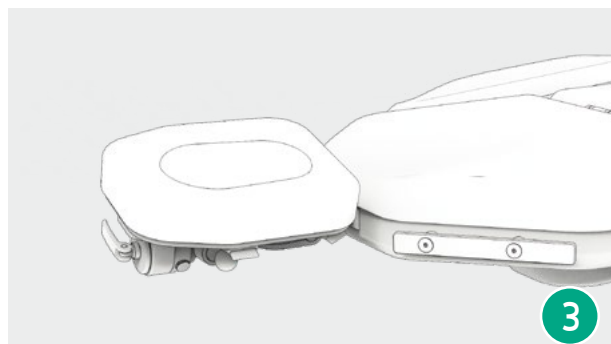
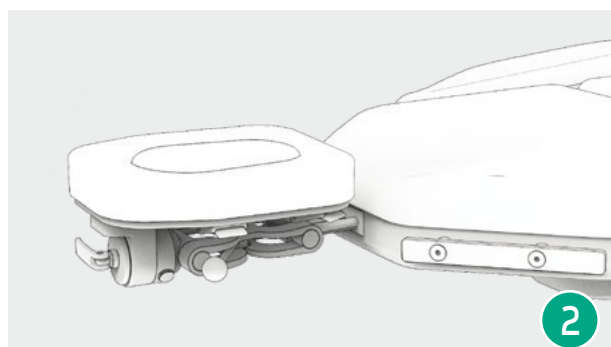
COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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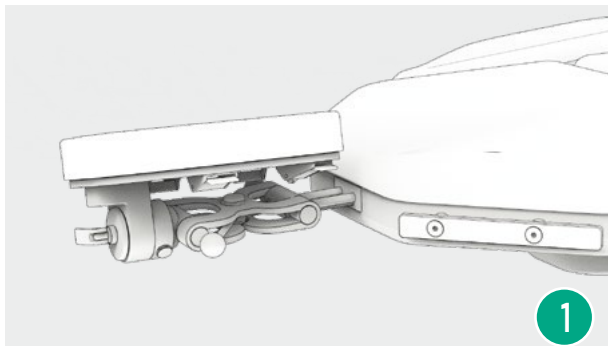
ACS4/1

Synchronous head section with face hole, bilateral regulation from -15° to $+15^{\circ}$.

Available with head strap (ACS37) and chin strap (ACS38).

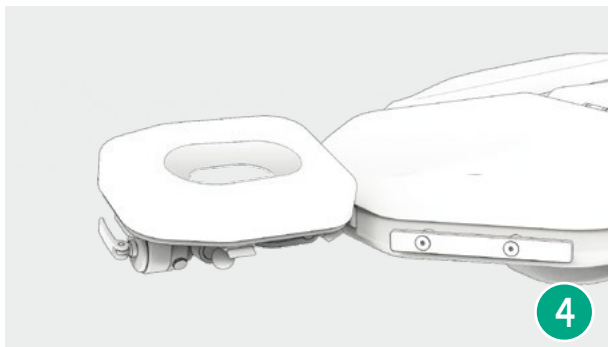
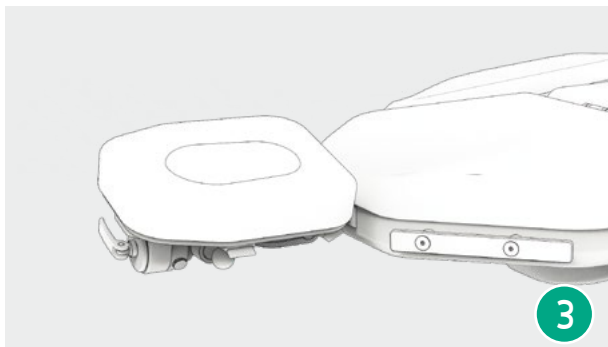
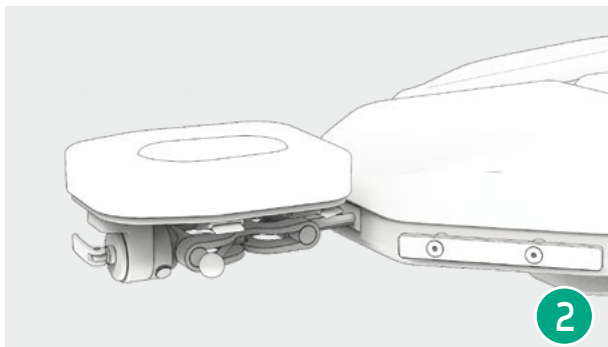
**COMPATIBLE FOR THE FOLLOWING CHAIRS**

1	2	3	4
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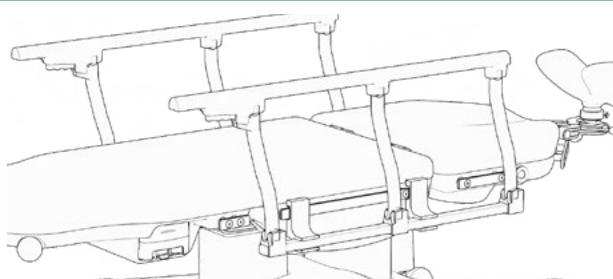
ACS4/2**For paediatric use.**

Synchronous head section with face hole, bilateral regulation from -15° to $+15^{\circ}$.

Available with head strap (ACS37) and chin strap (ACS38).

**COMPATIBLE FOR THE FOLLOWING CHAIRS**

1	2	3	4
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ACS7

Bilateral side rails on DIN bar.
Lightweight side rails, washable, adjustable and collapsible. Easy to remove.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS8

Hand surgery table on DIN bar. Available with 2 clamps to fix the support on the DIN bar. Extremely resistant and easy to use.
Radiolucent. The fabric is water repellent, no toxic, antibacterial and high resistant to biological liquid and disinfectant.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS8/1

Hand surgery table on DIN bar with stand support. Available with clamp and adjustable in height in order to be placed at any height of the tabletop. The fabric is water repellent, non-toxic, antibacterial and high resistant to biological liquid and disinfectant.

COMPATIBLE FOR THE FOLLOWING CHAIRS

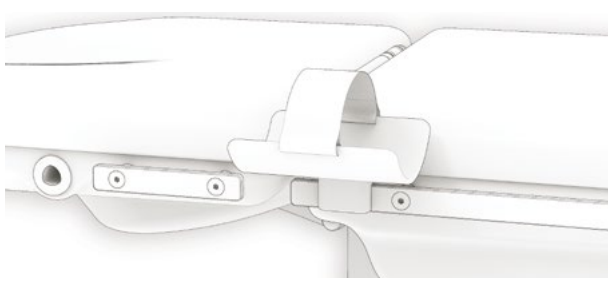
1	2	3	4
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ACS8/2

Support on DIN bar for humerus surgery with stand support. To be used with patient in prone position. To be fitted onto backrest of the device for humerus surgery.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS9

Support on DIN bar with band to immobilize upper limb.

COMPATIBLE FOR THE FOLLOWING CHAIRS

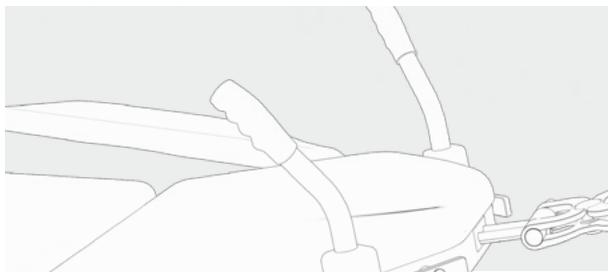
1	2	3	4
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ACS10

Couple of wrist support for the surgeon.

COMPATIBLE FOR THE FOLLOWING CHAIRS

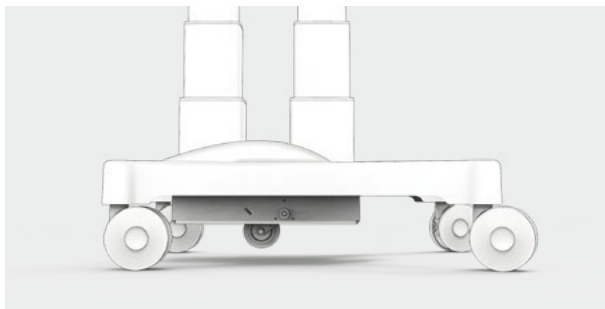
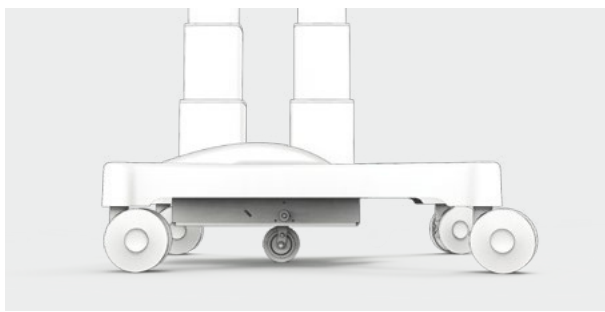
1	2	3	4
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ACS11

Transport handles on DIN bar. Compatible with low backrest. It ensures an easy transport of the patient both in chair configuration and in bed configuration

COMPATIBLE FOR THE FOLLOWING CHAIRS

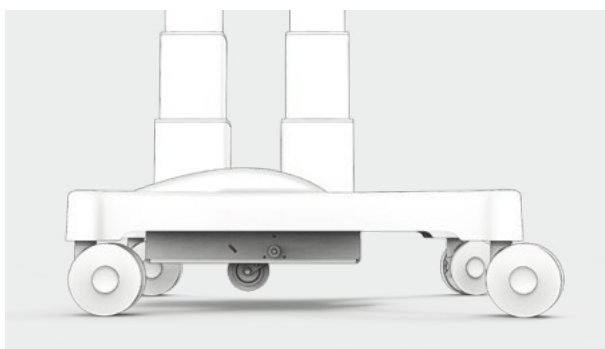
1	2	3	4
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ACS12

Fifth directional wheel with mechanical pedal insertion. It gives more stability and direction to the device during patient transport from one department to another. It facilitates pushing and driving, reducing the effort required to move.

COMPATIBLE FOR THE FOLLOWING CHAIRS

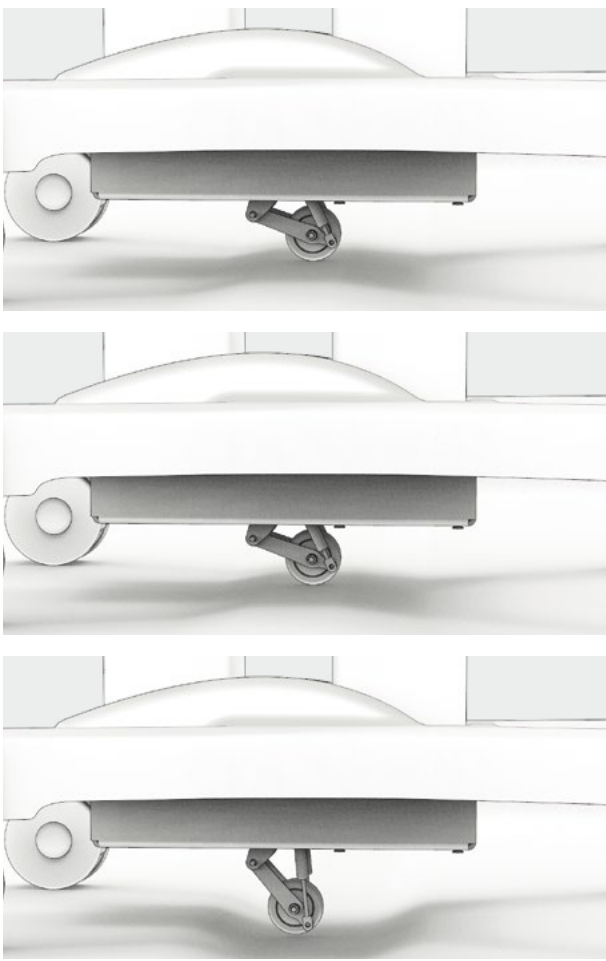
1	3
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ACS12/1

Fifth wheel with electric drive and joystick activation

COMPATIBLE FOR THE FOLLOWING CHAIRS

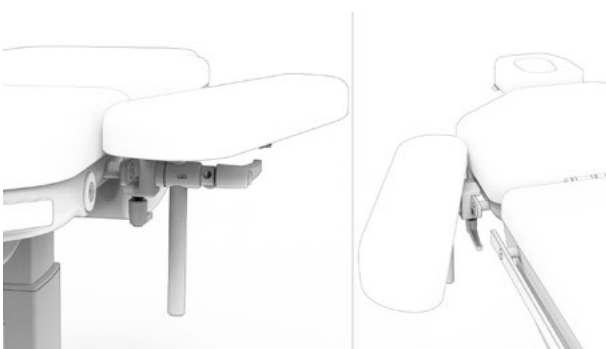
1	3
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ACS13

Fifth swivel wheel without pedal, nonretractable (fixed on the floor). It gives more stability and direction to the device during patient transport from one department to another.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	3
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ACS14

Pair of multifunctional DIN-rail-mounted armrests. Adjustable in height, swivelling, reclining, tilting, easily removable. It is intended to be an alternative to the standard armrest.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS15

Control panel attachment on DIN bar. The pole is flexible and can be adjusted according to surgeon's needs.

COMPATIBLE FOR THE FOLLOWING CHAIRS

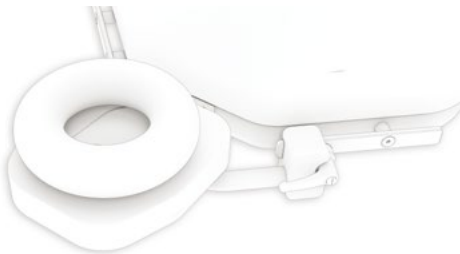
1	2	3	4
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ACS16

Flexible support for tent. Available with two clamps. To be used during surgery in the operating room in order to protect and cover the patient

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS18

Occipital pillow for headrest.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS19

Body strap on DIN bar. Fixing system to allow the immobilisation of the patient during surgery. Adjustable in length according to patient's size.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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ACS19/1

Body strap on DIN bar. Leg support system to allow the immobilisation of the patient during surgery. Adjustable in length according to patient's size.

COMPATIBLE FOR THE FOLLOWING CHAIRS

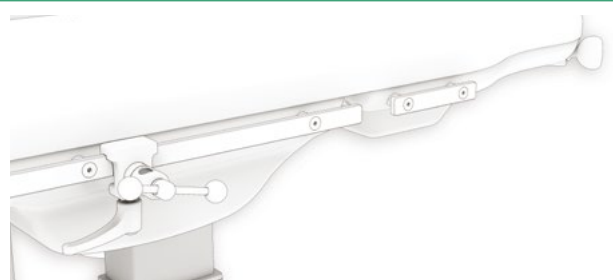
1 2 3 4

ACS24

DIN-rail mounted instrument tray. Available with clamp, designed to accommodate instruments required for the completion of surgery.

COMPATIBLE FOR THE FOLLOWING CHAIRS

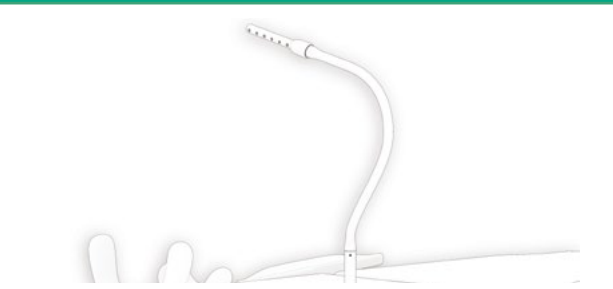
1 2 3 4

ACS25

Universal stainless steel DIN clamp to attach accessories with radial setting. It has a single knob that allows both fixation of the accessory and clamp fixation onto the side rail.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS26

Air flexible rod. Quick oxygen intake for ophthalmic surgery. Flexible pole that can be fixed on DIN bar on the backrest section to direct the air flow on the patient's face.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS27

One padded cushion for table top. The table top has an upholstery consisting of one piece cushion, without any interruptions.

COMPATIBLE FOR THE FOLLOWING CHAIRS

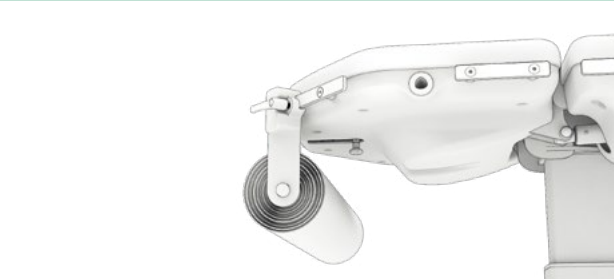
1	2	3	4
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ACS28

Slim base without wheels. The device rests on the floor.

COMPATIBLE FOR THE FOLLOWING CHAIRS

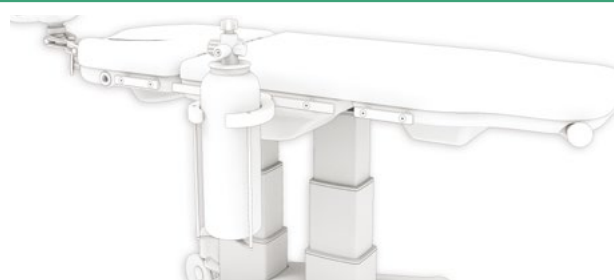
2	4
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ACS29

Roll holder on DIN bar.

COMPATIBLE FOR THE FOLLOWING CHAIRS

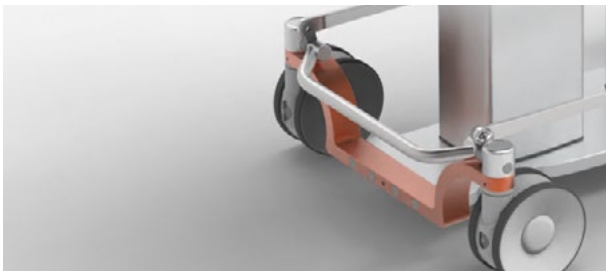
1	2	3	4
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ACS30

Oxygen tank holder on DIN bar. It can be placed on several points of the device thanks to a quick fitting on DIN bar. Up to 7 kg.

COMPATIBLE FOR THE FOLLOWING CHAIRS

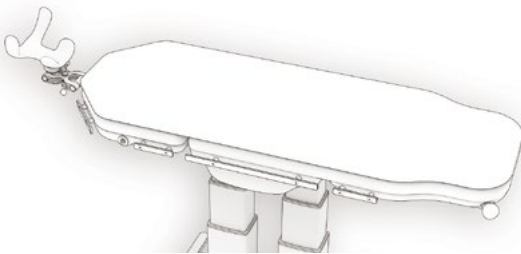
1	2	3	4
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ACS31

Braking system operated by front-to-rear rods.

COMPATIBLE FOR THE FOLLOWING CHAIRS

2 | 4

ACS32

Additional radiolucent cushion. It allows to perform radiography, using X-ray plates, on each anatomical areas.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 | 2 | 3 | 4

ACS33

Stainless steel IV pole on DIN bar. Available with 2 or 4 hooks.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 | 2 | 3 | 4

ACS34

Headrest holder trolley.

COMPATIBLE FOR THE FOLLOWING CHAIRS

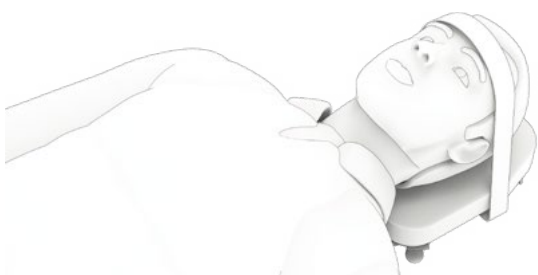
1 | 2 | 3 | 4

ACS35

Accessories' holder trolley with DIN bars.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS37

Hairband compatible with ACS4/1.

COMPATIBLE FOR THE FOLLOWING CHAIRS

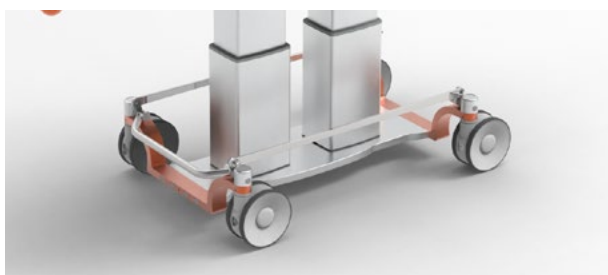
1 2 3 4

ACS38

Chinrest compatible with ACS4/1 headrest.

COMPATIBLE FOR THE FOLLOWING CHAIRS

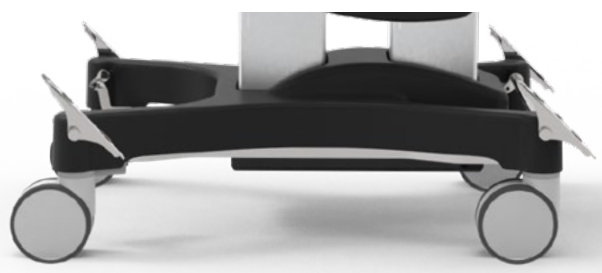
1 2 3 4

ACS39

Centralised braking system with rear bar.

COMPATIBLE FOR THE FOLLOWING CHAIRS

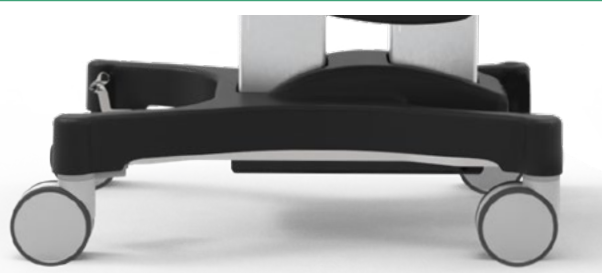
2 4

ACS39/2

4x1 Mechanical central brake with anteroposteriori control.

COMPATIBLE FOR THE FOLLOWING CHAIRS

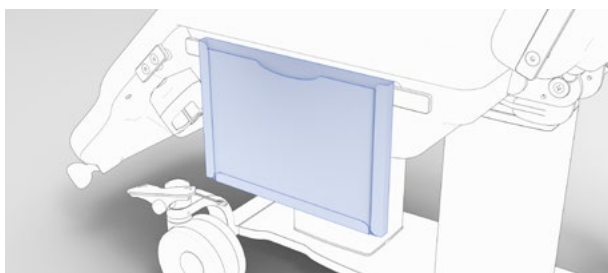
1 | 3

ACS39/3

4x1 Electric centralized braking system with controls on both sides

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 | 3

ACS40

Folder on DIN bar.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 | 2 | 3 | 4

ACS41

Removable monitor tray.

COMPATIBLE FOR THE FOLLOWING CHAIRS

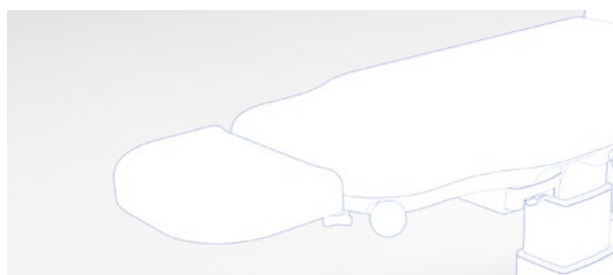
1 | 2 | 3 | 4

ACS42

Armrest with spherical bearing and straps on DIN bar..

COMPATIBLE FOR THE FOLLOWING CHAIRS

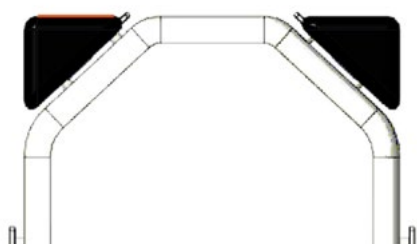
1 2 3 4

ACS44

Removable legrest extension.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS45

Couple of extension shoulders on DIN bar.

COMPATIBLE FOR THE FOLLOWING CHAIRS

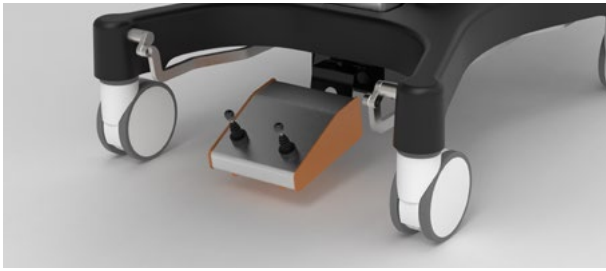
1 2 3 4

ACS46

LED battery indicator.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS47

Control unit with joystick for adjustment to be used by the surgeon.

COMPATIBLE FOR THE FOLLOWING CHAIRS

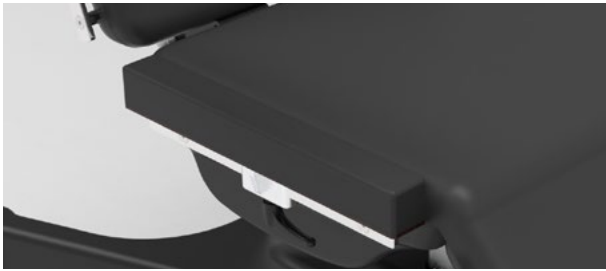
1 3

ACS48

Safety system for the Trendelenburg position.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS49

Additional elements on DIN bar for seat extension.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS50

Armrests synchronised with the movement of the backrest, removable and height-adjustable.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

ACS51

Additional removable back section,

COMPATIBLE FOR THE FOLLOWING CHAIRS

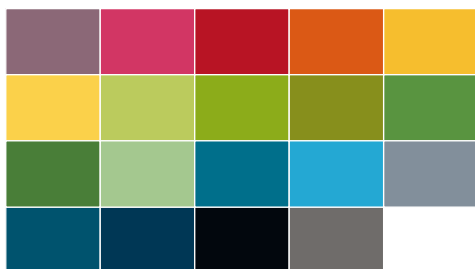
1 2 3 4

AC74/3

Red emergency stop button The button, when actuated, instantly cuts power to all motors.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

AC87/1

Faux leather covering with stain-resistant properties. Please refer to the colour chart for colour options.

COMPATIBLE FOR THE FOLLOWING CHAIRS

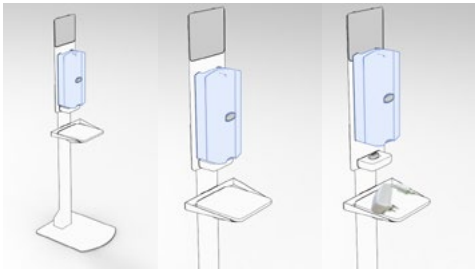
1 2 3 4

AC146

USB port for charging/powering electronic devices, with a safety cover.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1 2 3 4

AC159

Column stative in painted steel for charger with support.

COMPATIBLE FOR THE FOLLOWING CHAIRS

1	2	3	4
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