

Standing Transfer Aid

Technical Manual

Model HY702



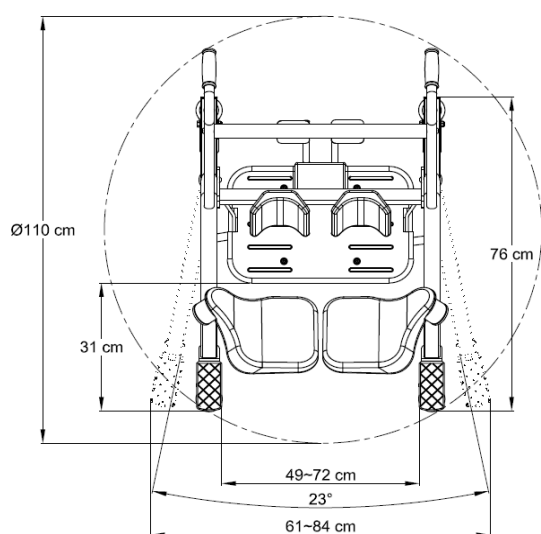
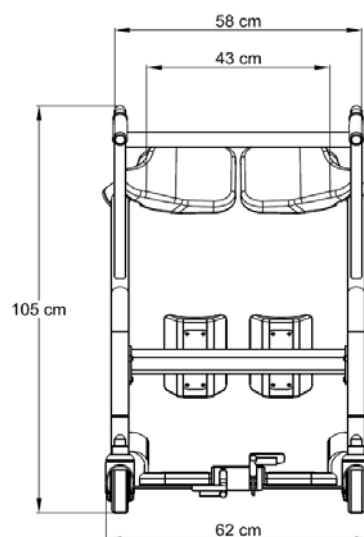
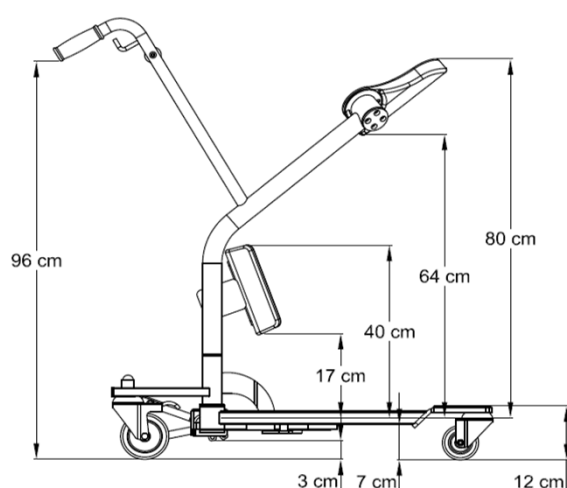
Catalogue

1、 Technical specifications.....	1
2、 Parts List.....	2
3、 First assembly.....	3
4、 Using methods.....	6

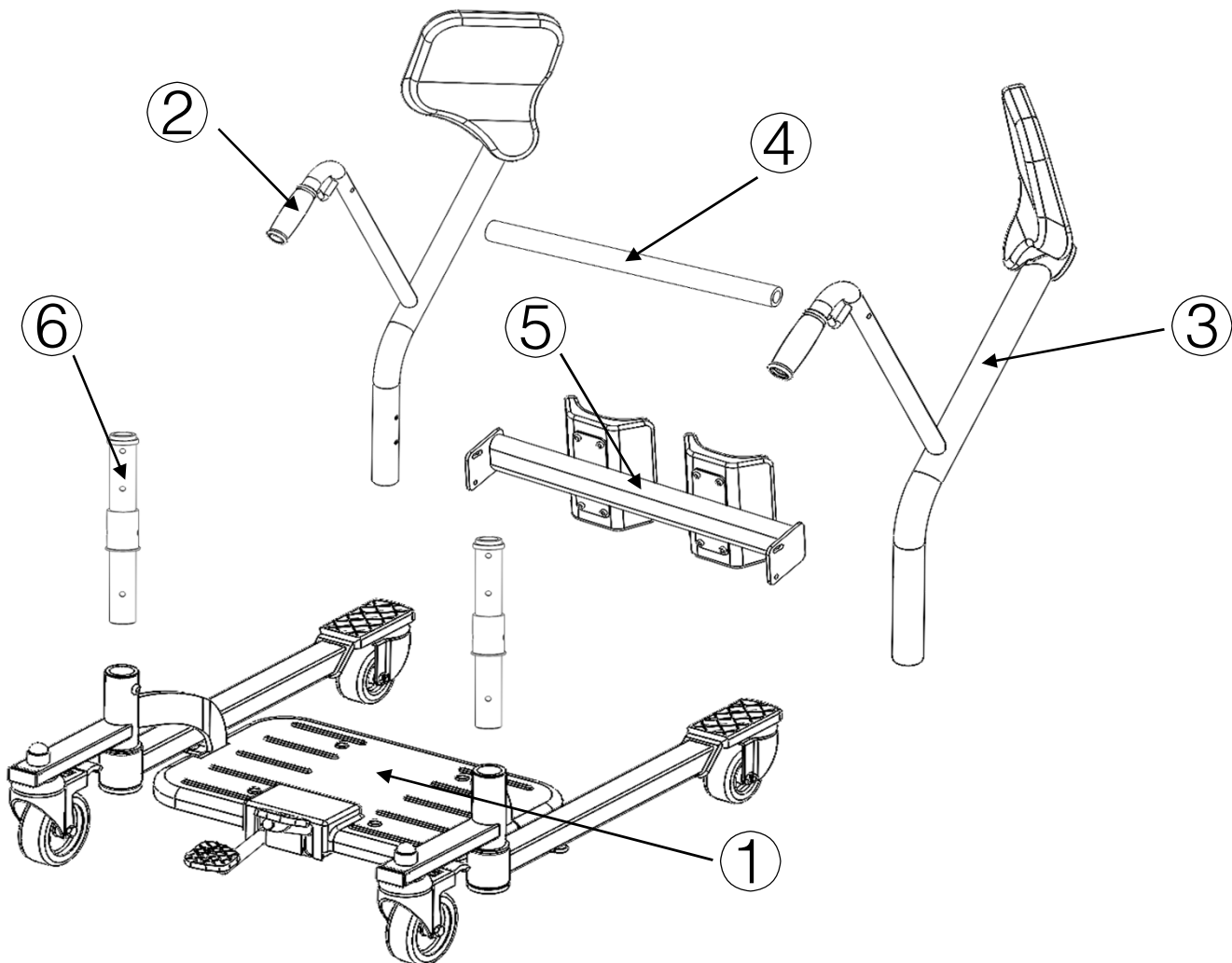
Technical specifications

- Max. load 150 Kg
- Product weight 30 kg
- Seat width 430 mm
- Total length 920 mm
- Total width 620 mm
- Total height 1050 mm

- Minimum door requirement 630mm
- Turning radius 1100mm



Parts List



① Underframe

② Left frame

③ Right frame

④ Handrail

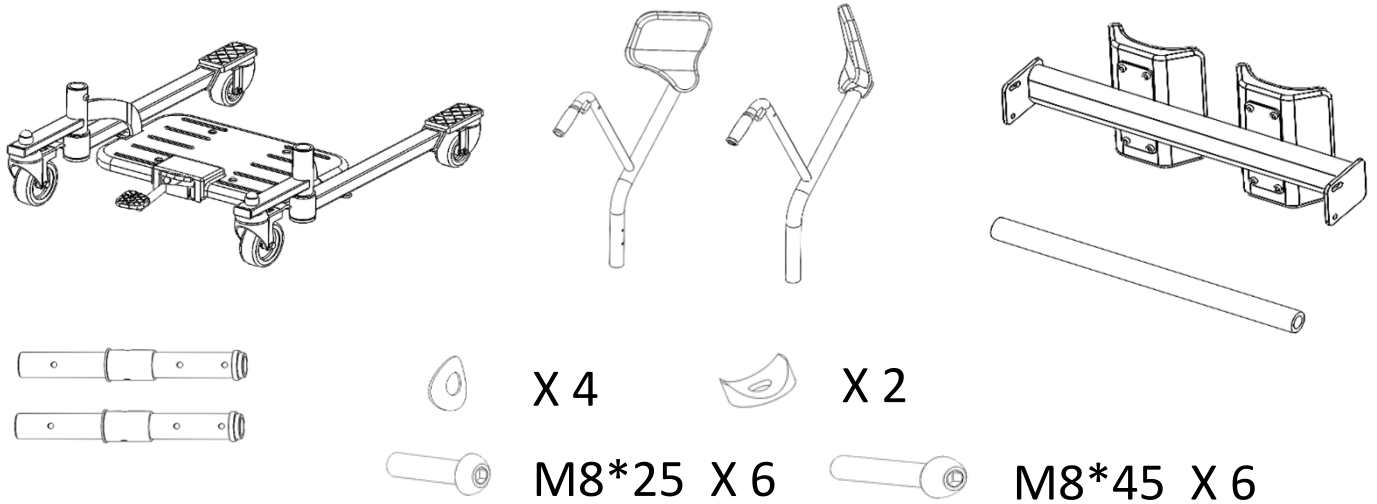
⑤ Kneepad

⑥ Connecting rod

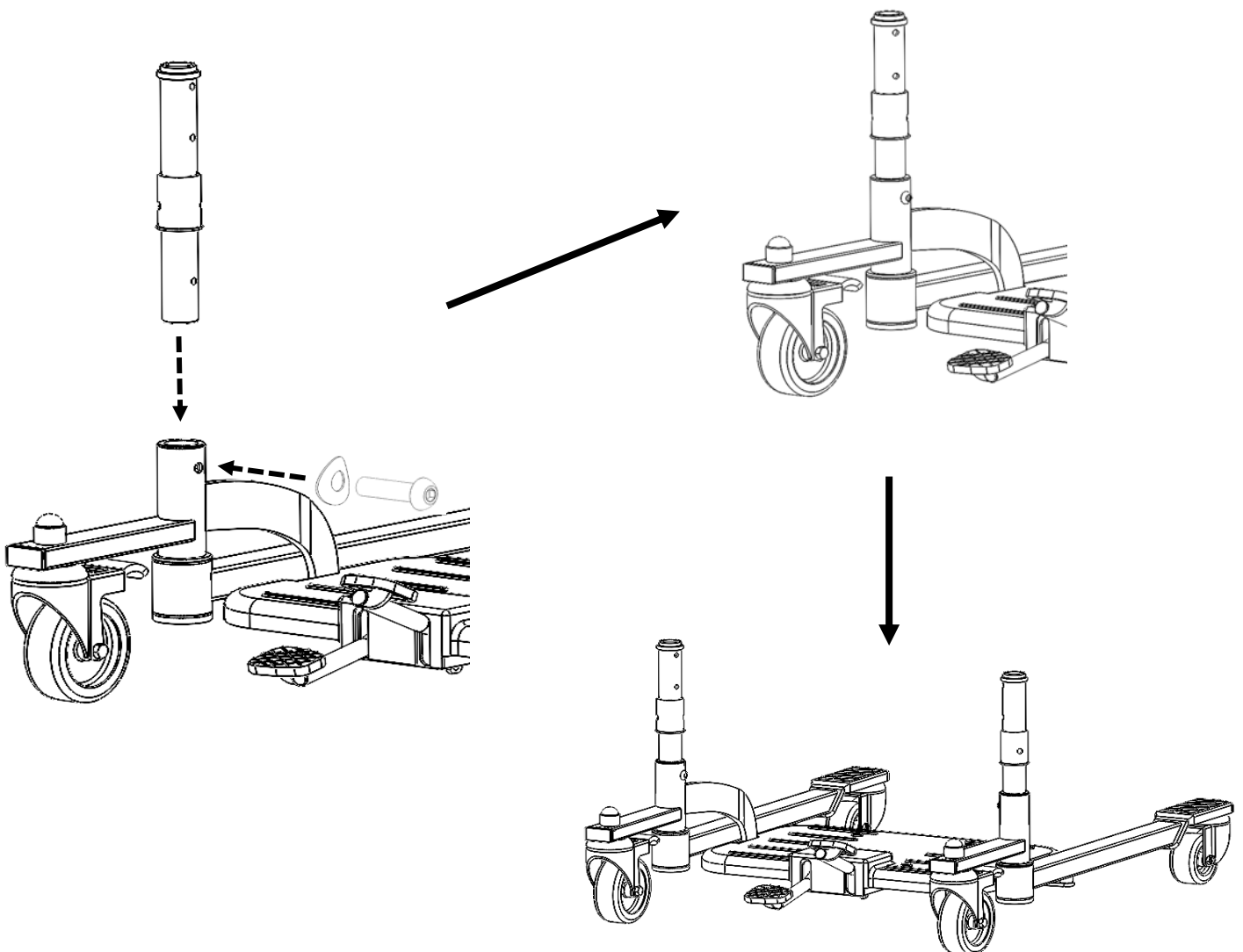
The list shows the most important components and operating devices of the Standing Transfer Aid.

First assembly

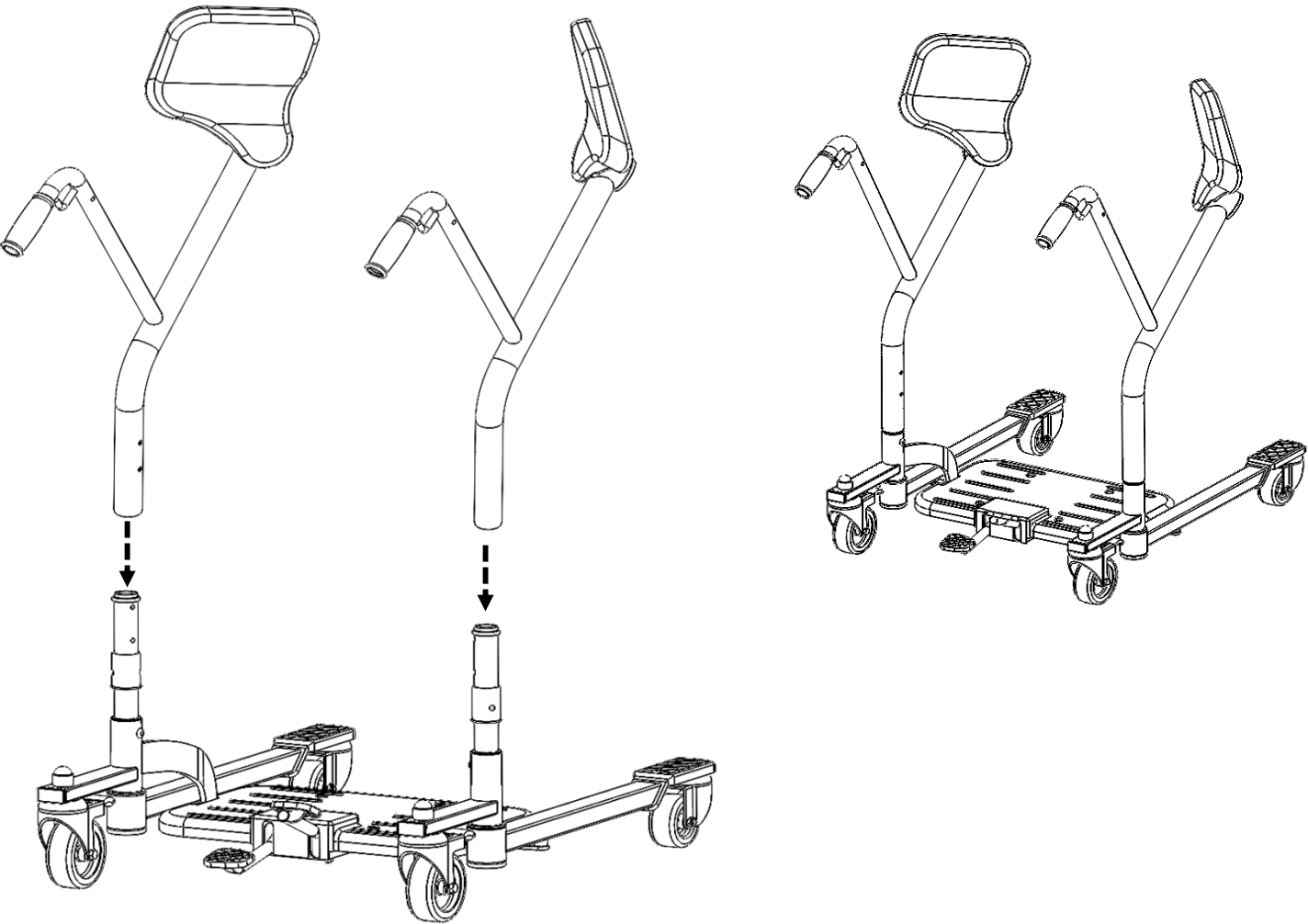
1、 Take all components out of the carton and lie down safely.



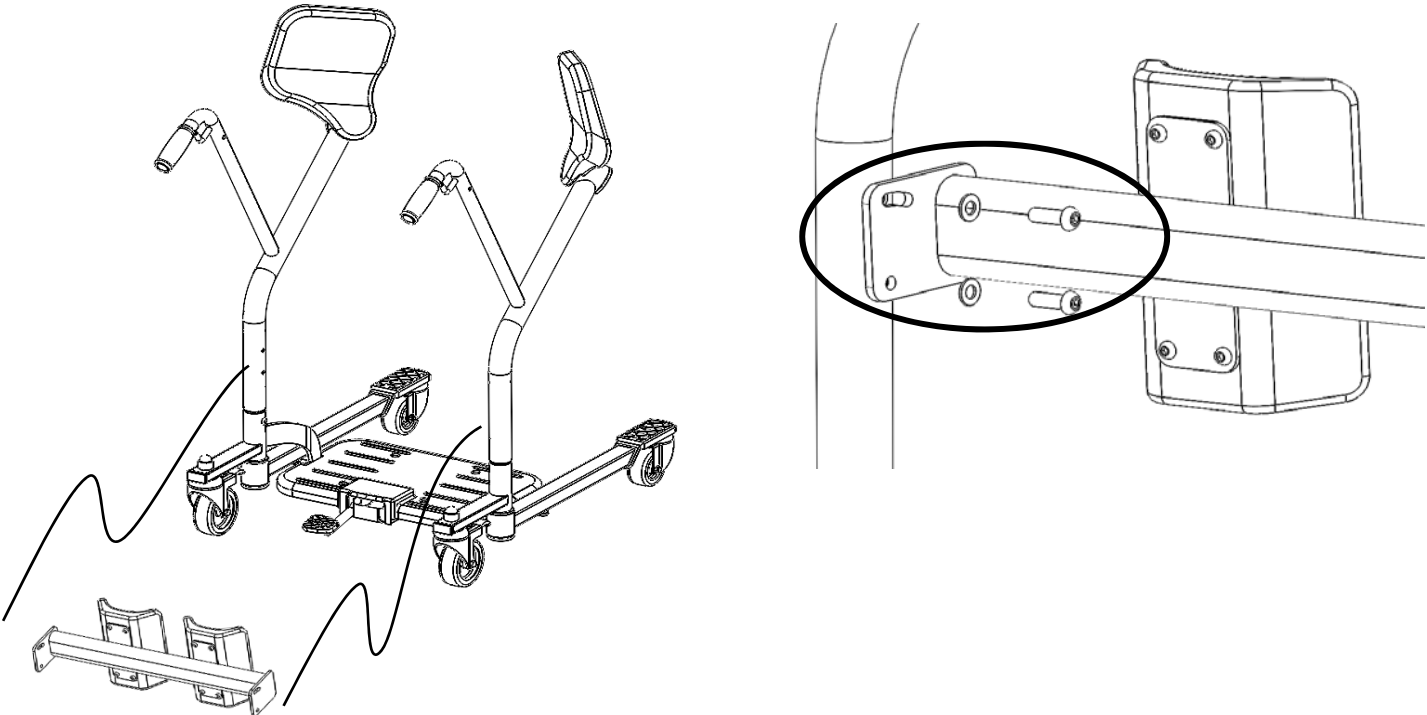
2、 Assemble Connecting rod.



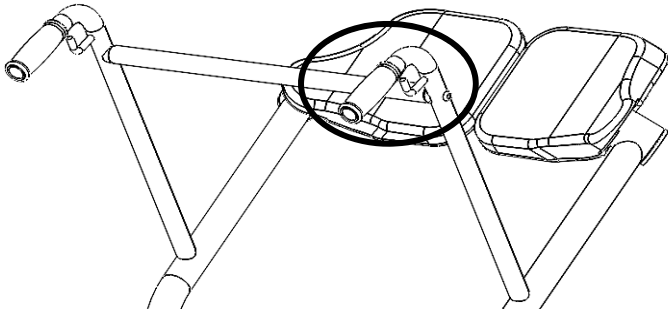
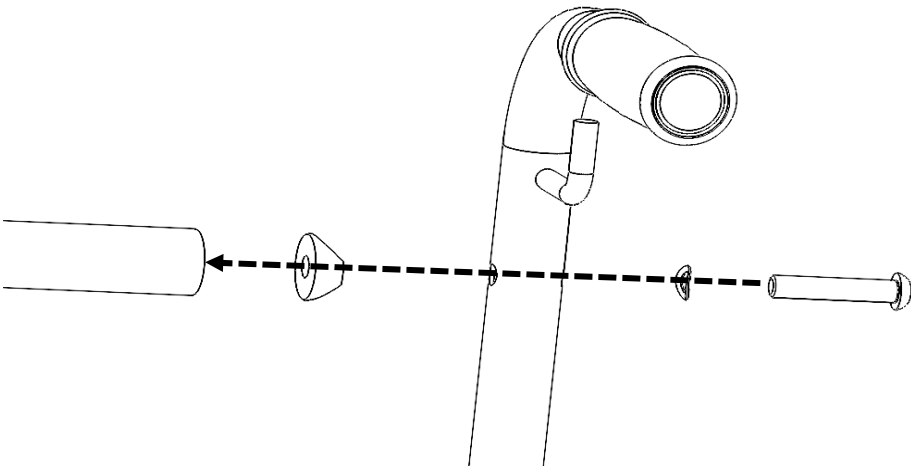
3、 Assemble the left/right frame.



4、 Assemble the kneepad.

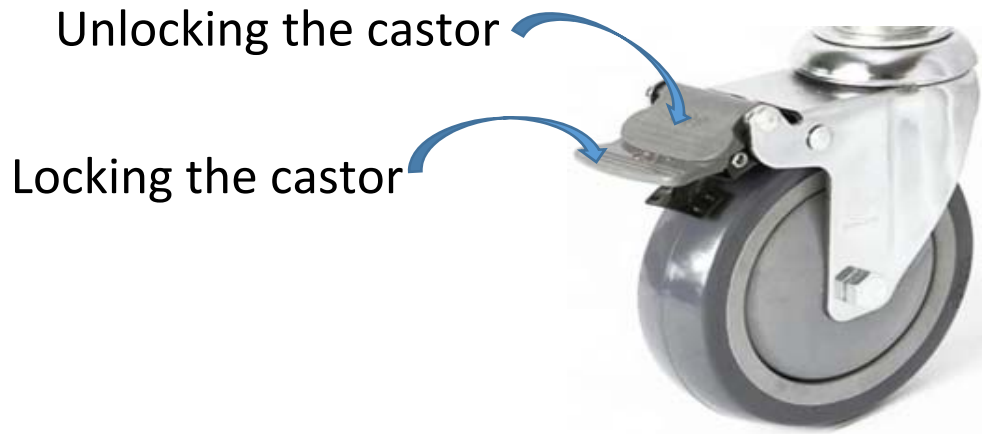


5、 Assemble the Handrail.

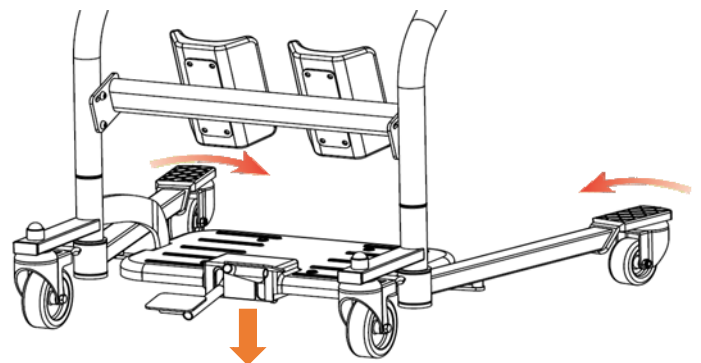
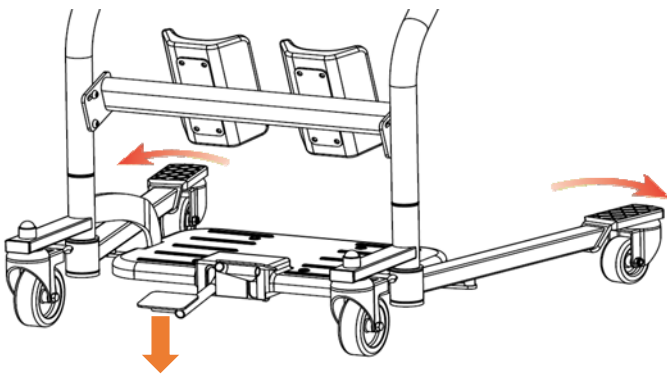


Using methods

1、 The rear castors can be locked.



2、 Opening and Closing the Legs.

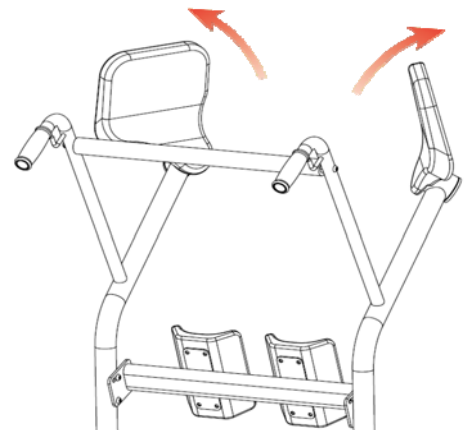
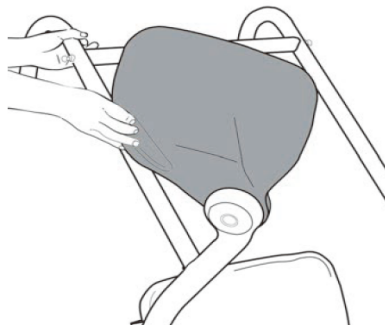


3、 Pivoting the Cushins.

1) Hold the seat half by its handle located on its top corner.

2) Pivot the seat half either away from the transfer area or into position underneath the patient.

WARNING: To avoid injury, do not put fingers near the seat pivot when pivoting the cushion downwards.



4、 How to Use the Standing Transfer Aid .

①



②



③

