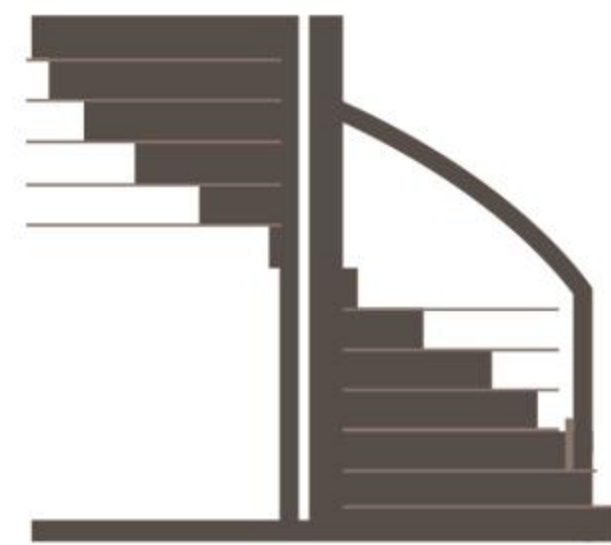
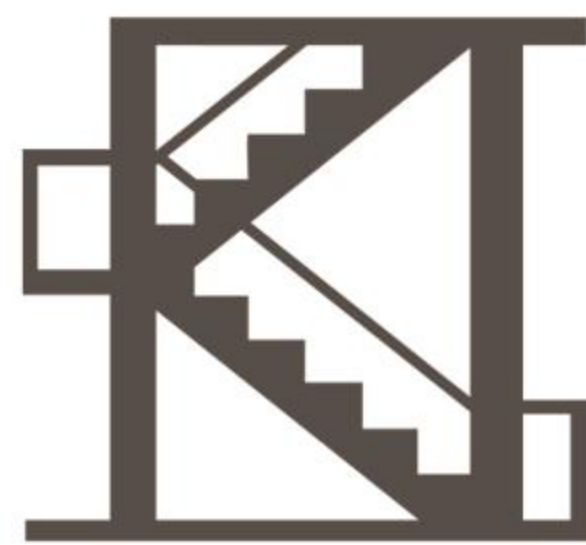


**70004-Y**

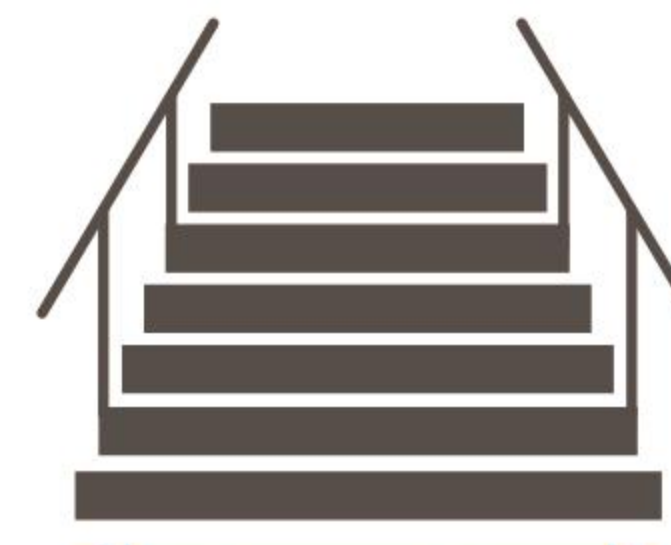
# EVACUATION CHAIR

Evacuation or going  
down stairs





Staircase Type

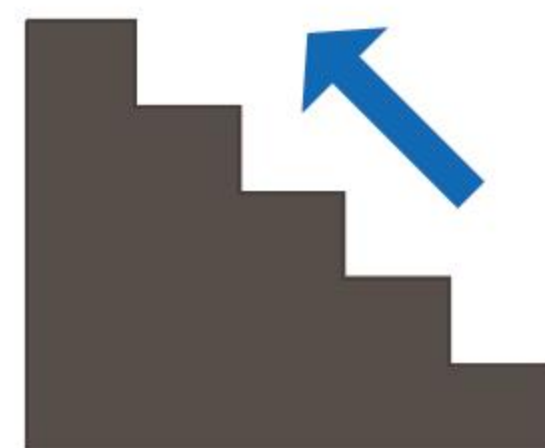


≥ 600mm



≤ 50°

Important Dimensions



Stairway Travel



400lbs (181kg)

Weight Capacity



Advisory

**Recommendation:** We recommend that users be familiar with the structure and usage of the stair stretcher before operating it to ensure safety. For plastic/synthetic stair nosings, heavier passengers or steep angled stairs the descent speed may increase so two person operation is advised. We accept no liability for damage to stairs, nosings, carpets and other floor coverings.



**1 Adjustable patient head restraint**

Limits movement, securing the passenger in place

**2 Friction tracks**

The self braking reinforced tracks control speed of descent for easy single person operation

**3 Ergonomic adjustable handle**

For ease of deployment and compact storage

**4 Retainer pin**

Easy to adjust and fix the height of the tie bar

**5 Quick release safety belts (Head, Chest, Thigh)**

For increased passenger safety

**6 Heavy duty wheels**

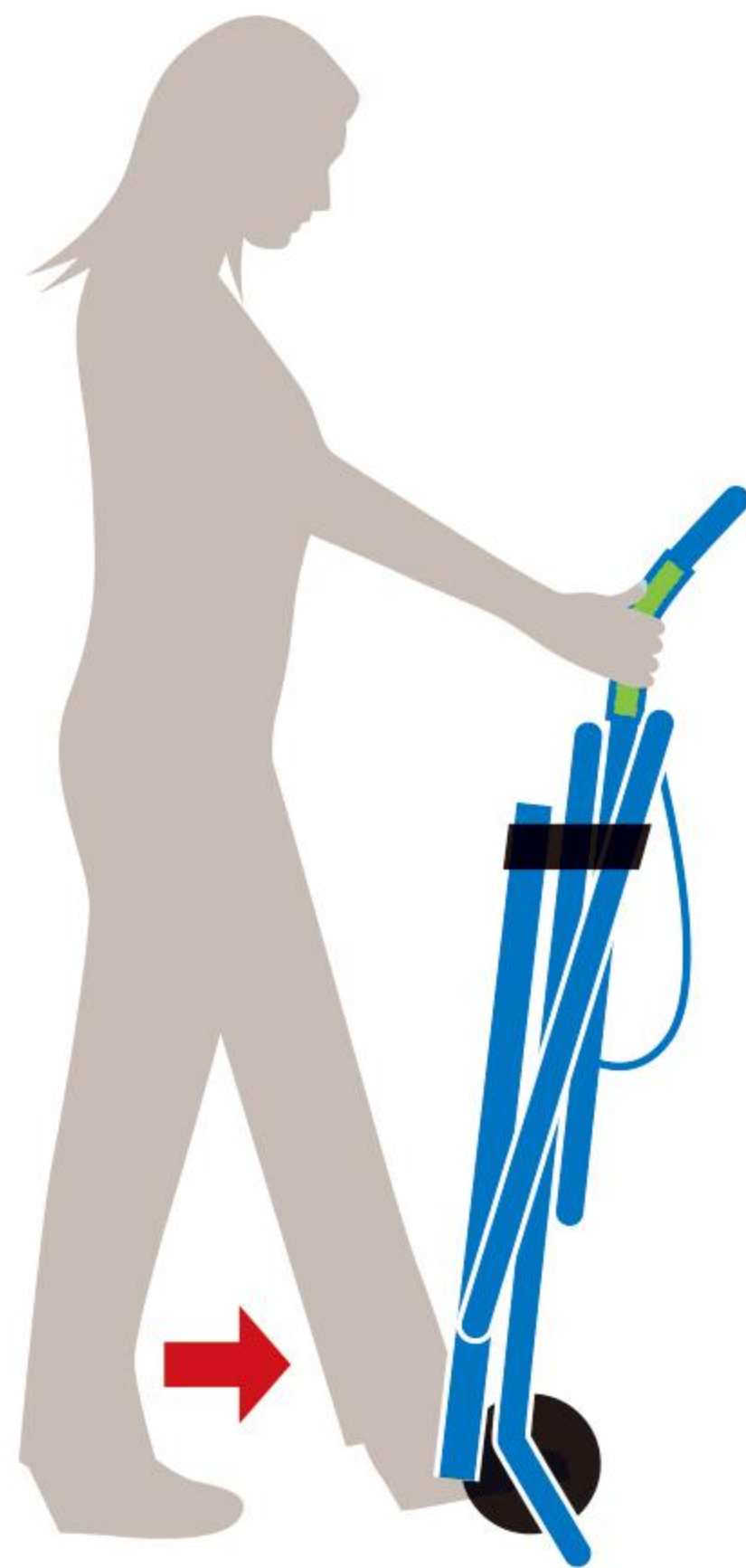
Ideal for operation over uneven terrain

**7 Lockable rear wheels**

Can be applied in situations where the chair needs to remain in a stationary position\*

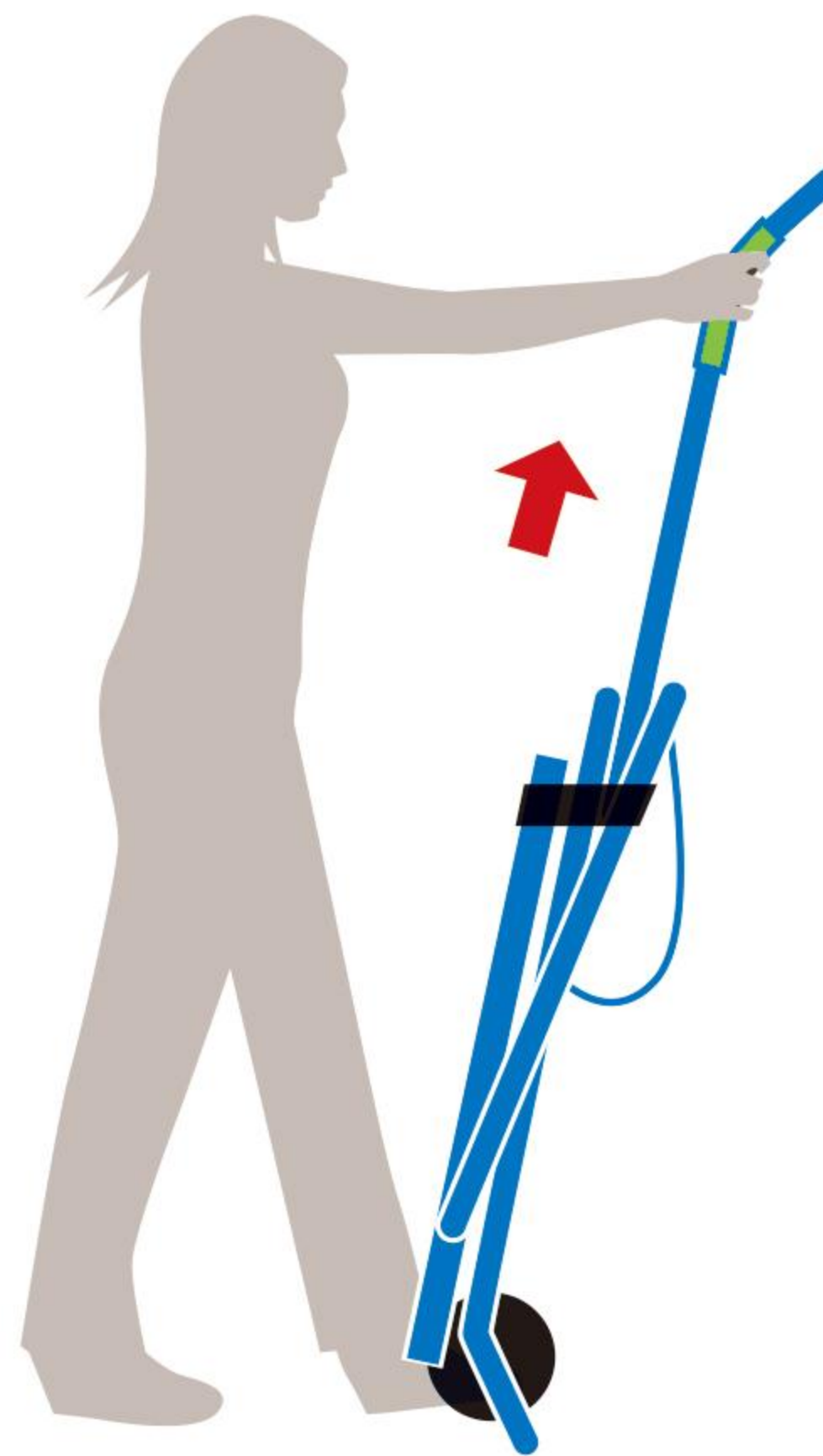
**8 Dual position seat**

Dual position seat allows the user to decide each time which seating position they desire



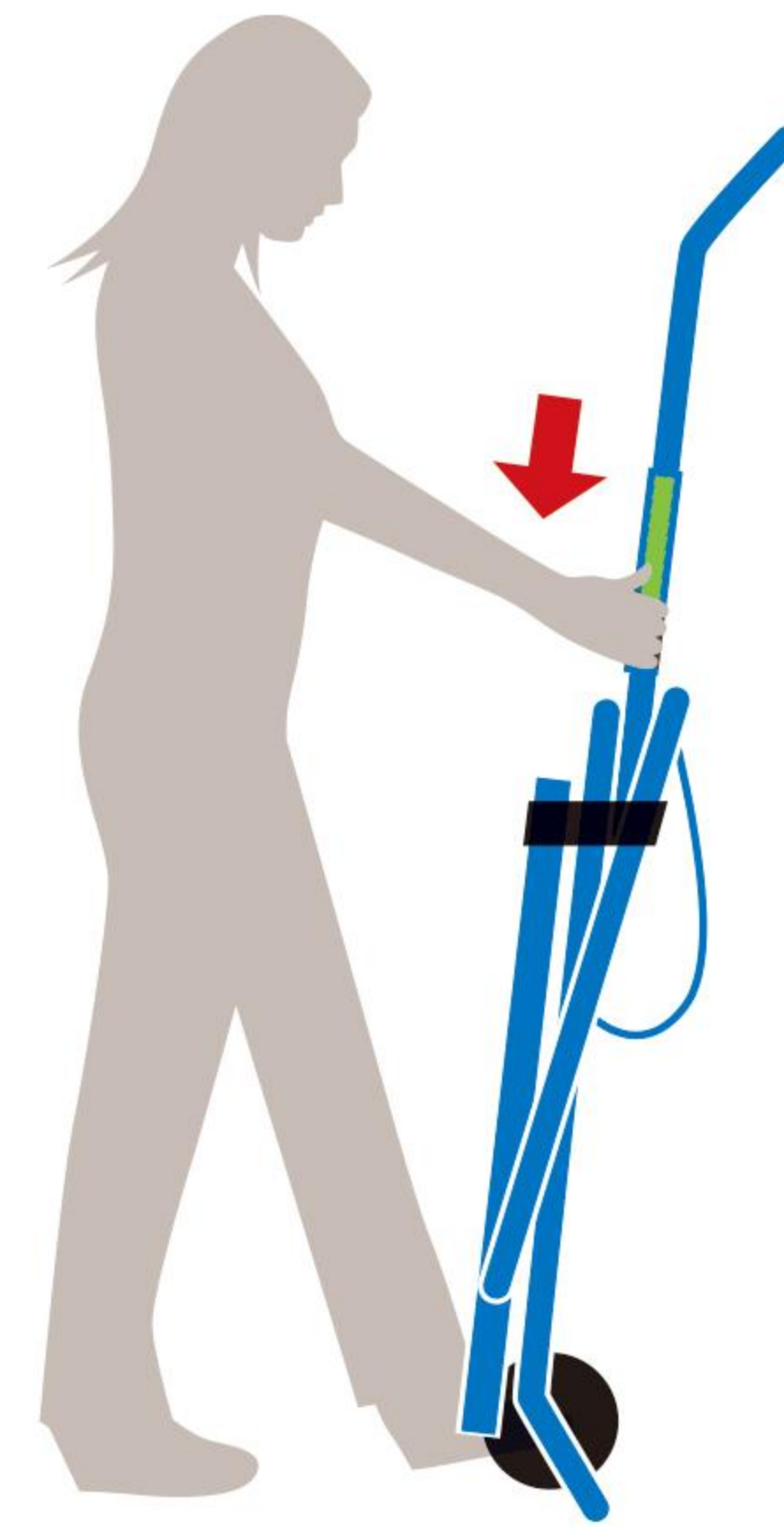
**A**

With both hands holding the chair upright with the handle bending away place one foot on the base of the chair frame.



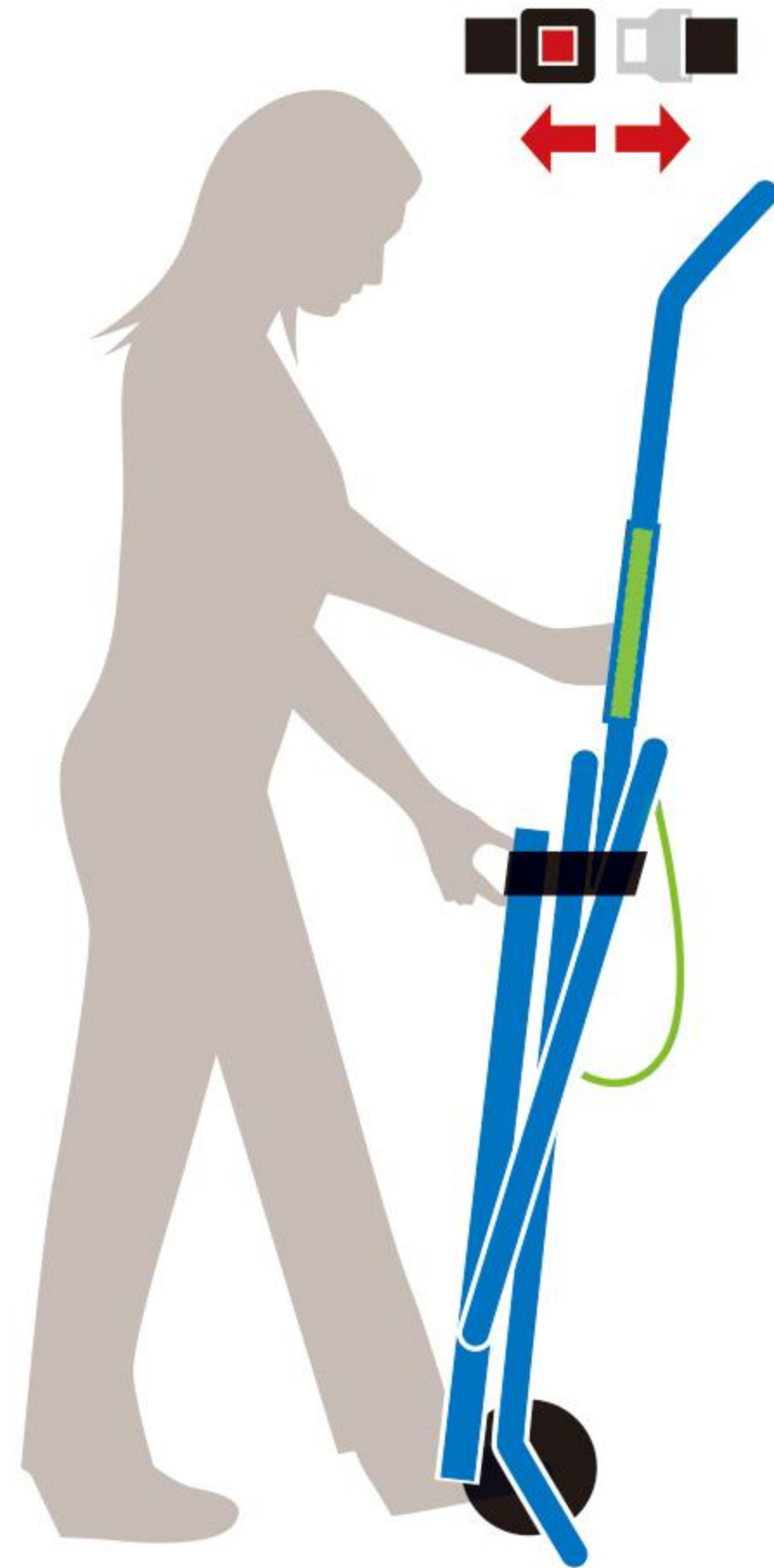
**B**

Holding the handle by the headrest raise handle until the securing clips have locked the handle in place.



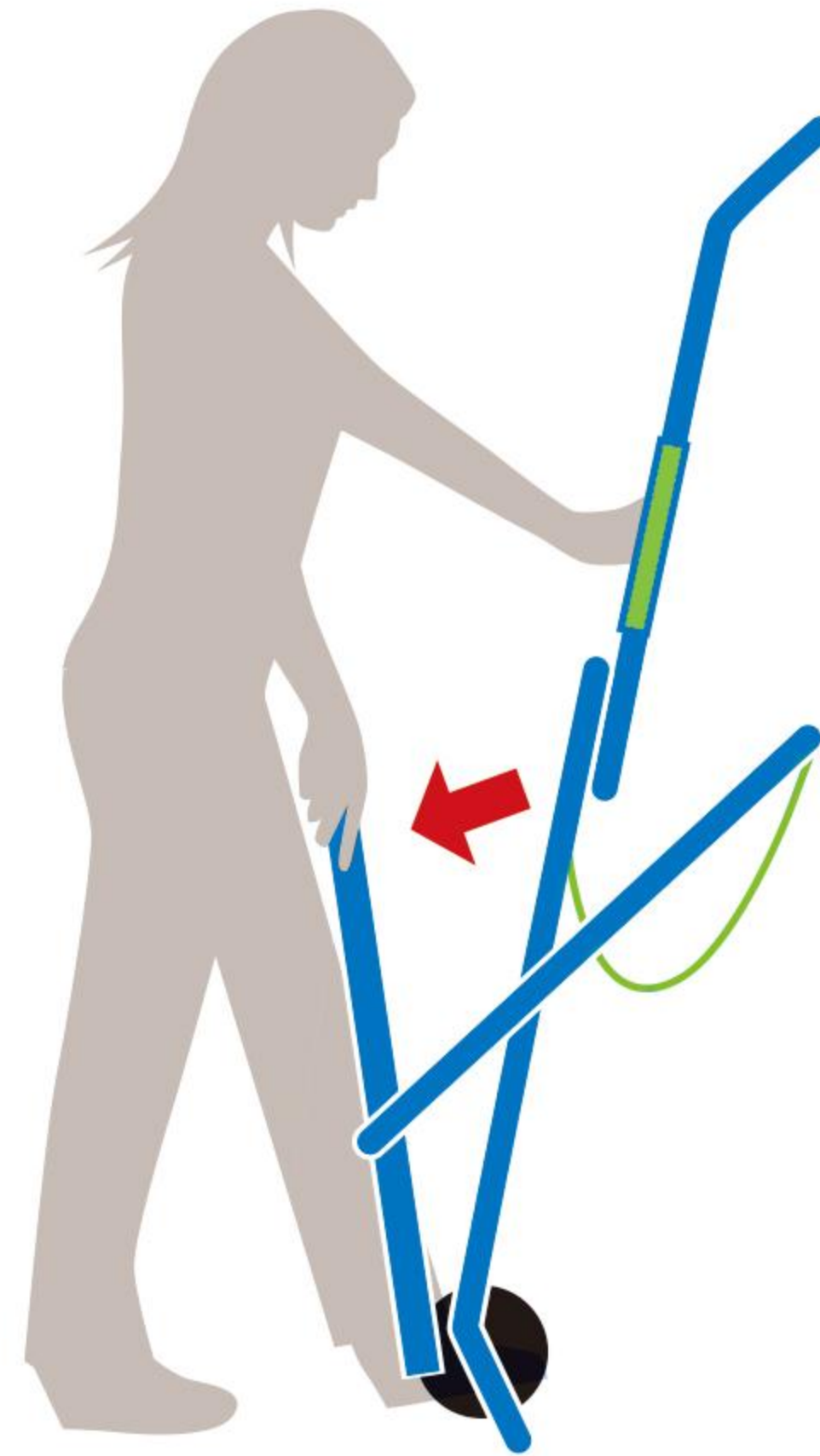
**C**

Slide the head support downwards.



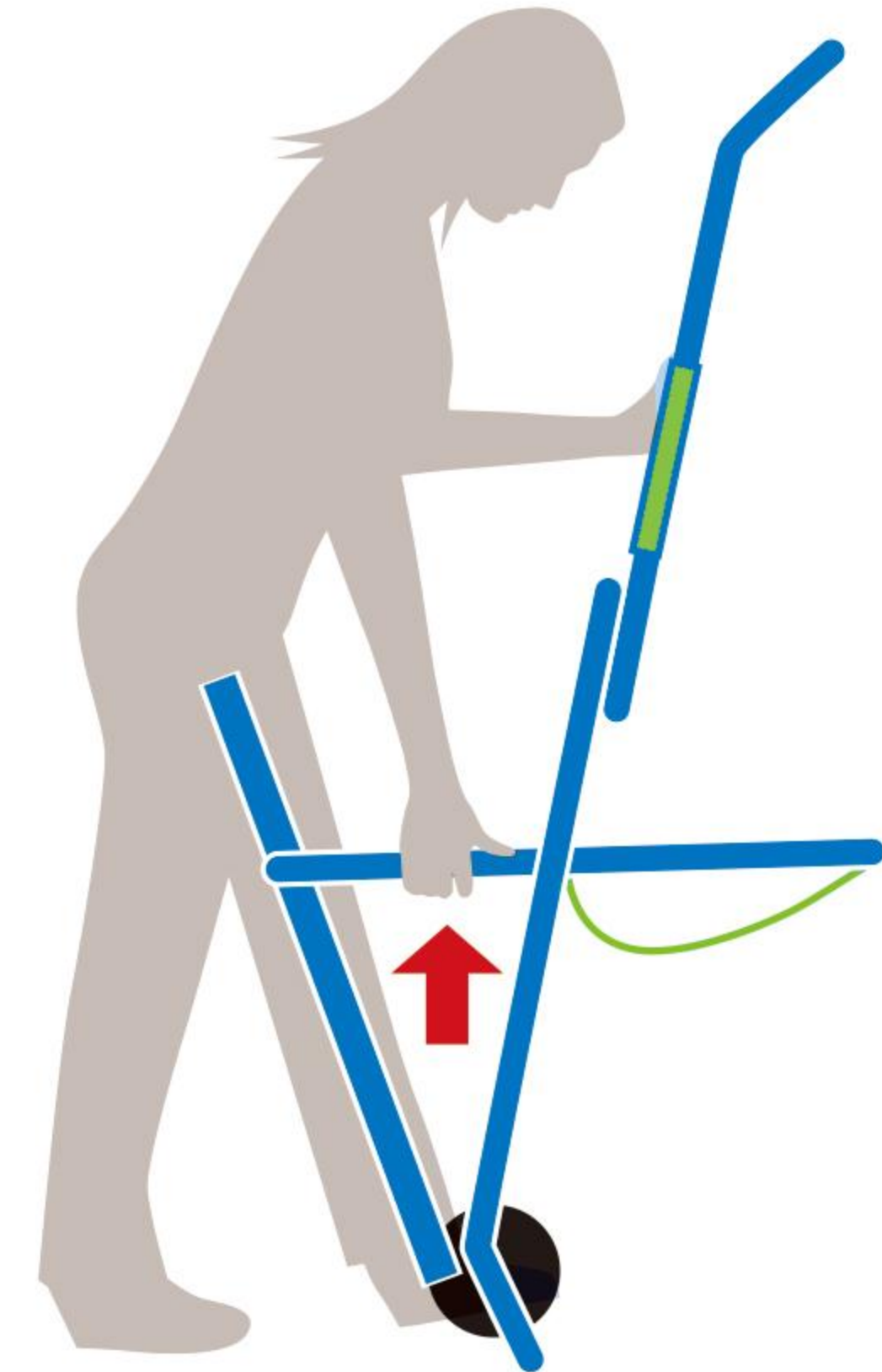
**D**

Release the chair tracks by unclipping the passenger safety belt.



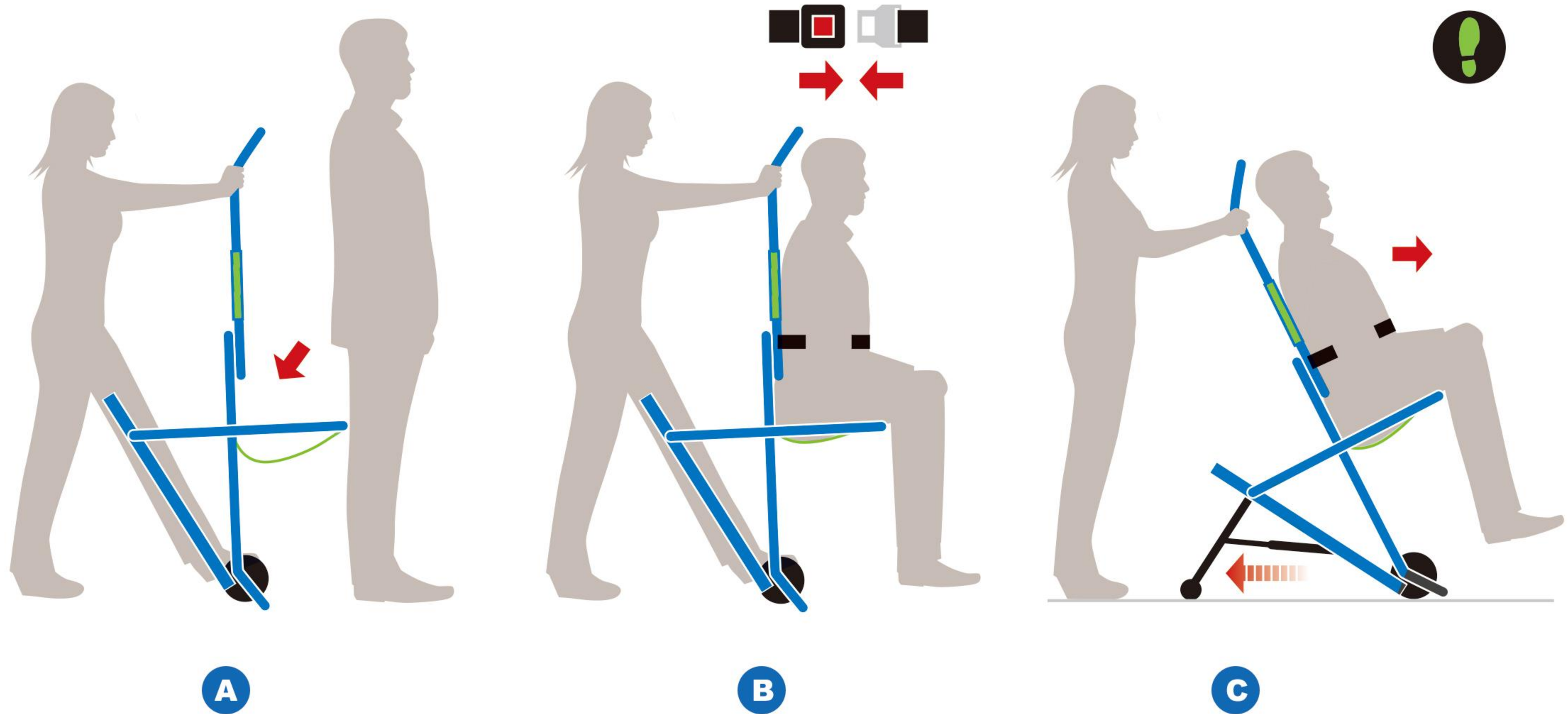
**E**

While holding the chair handle bring stair track towards you with foot still placed on the chair frame base.



**F**

Raise seat frame up until it meets the track strut.



**A**

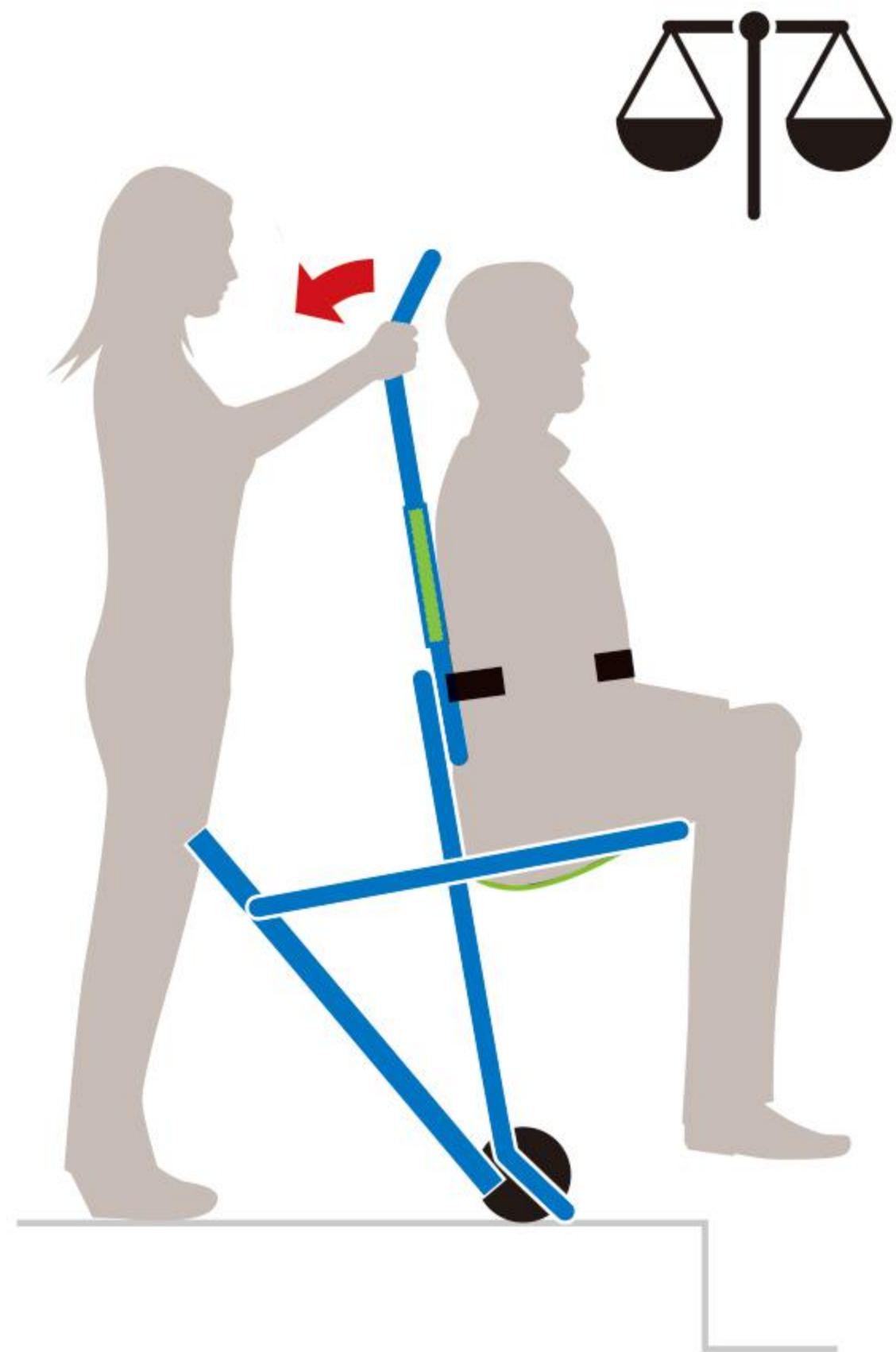
**B**

**C**

With both hands holding the chair upright with the handle bending away place one foot on the base of the chair frame.

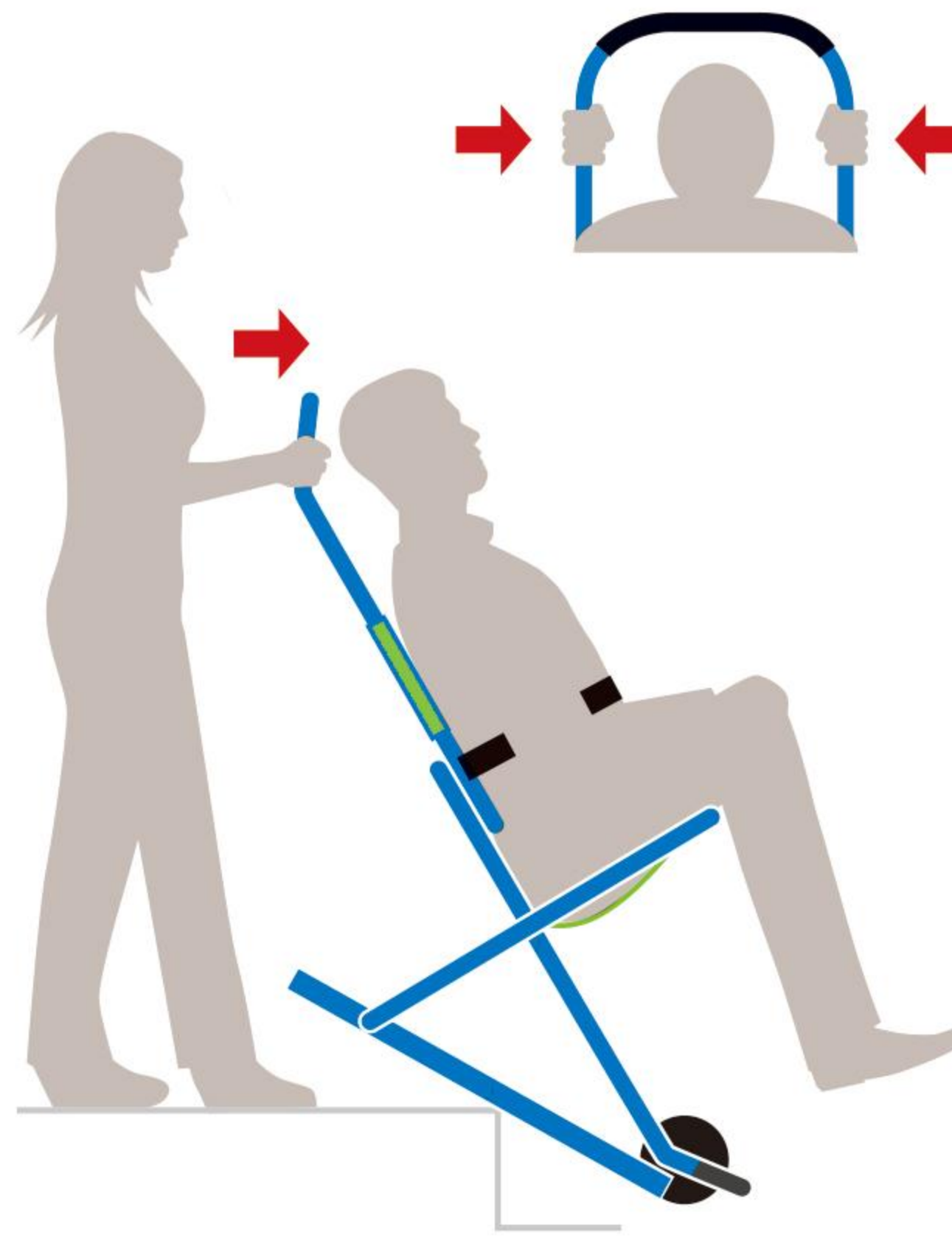
Holding the handle by the headrest raise handle until the securing clips have locked the handle in place.

Slide the head support downwards.



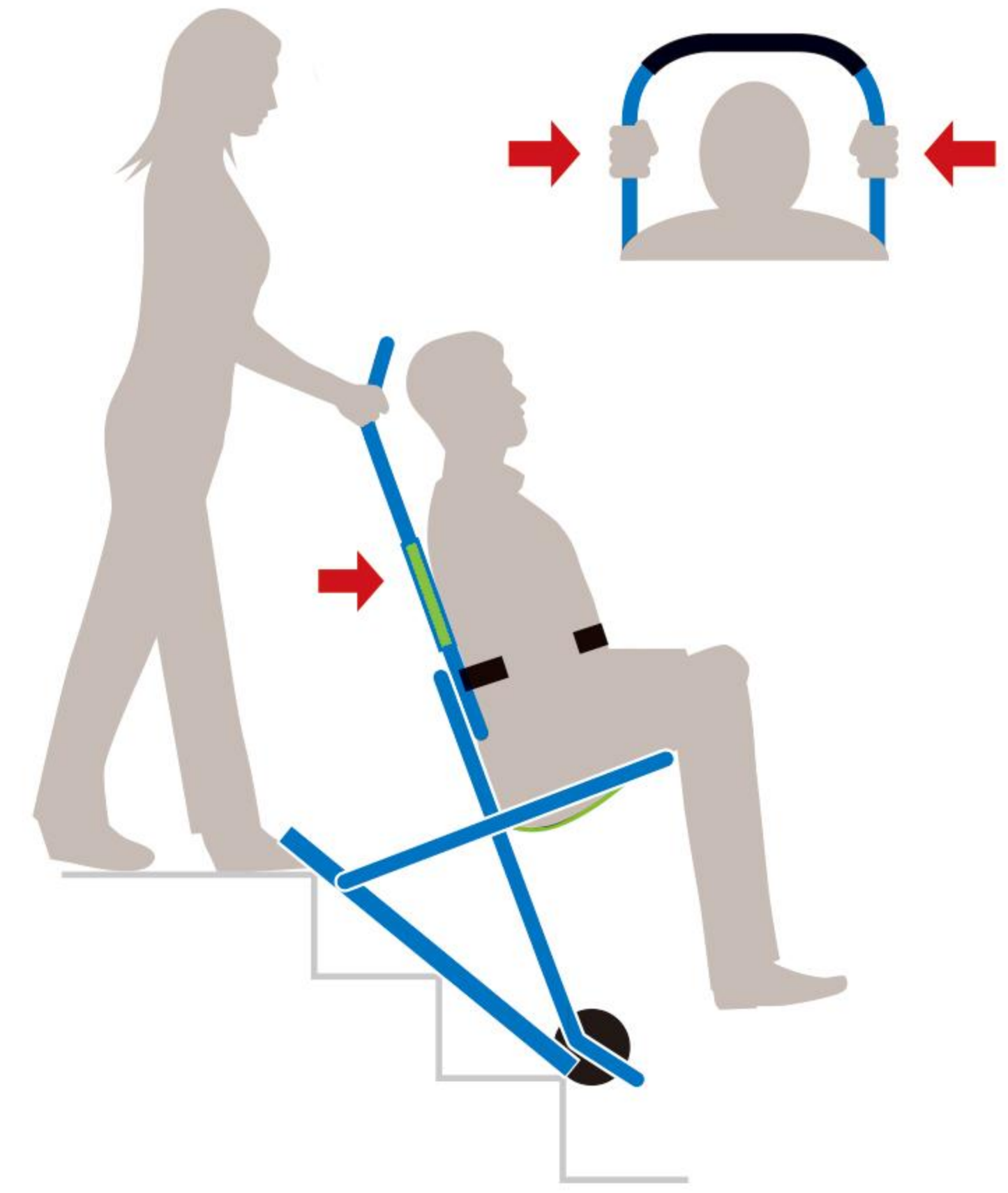
**A**

On reaching the summit of the stairs, rear wheel assembly can now be closed and frame of chair tilted into balance position.



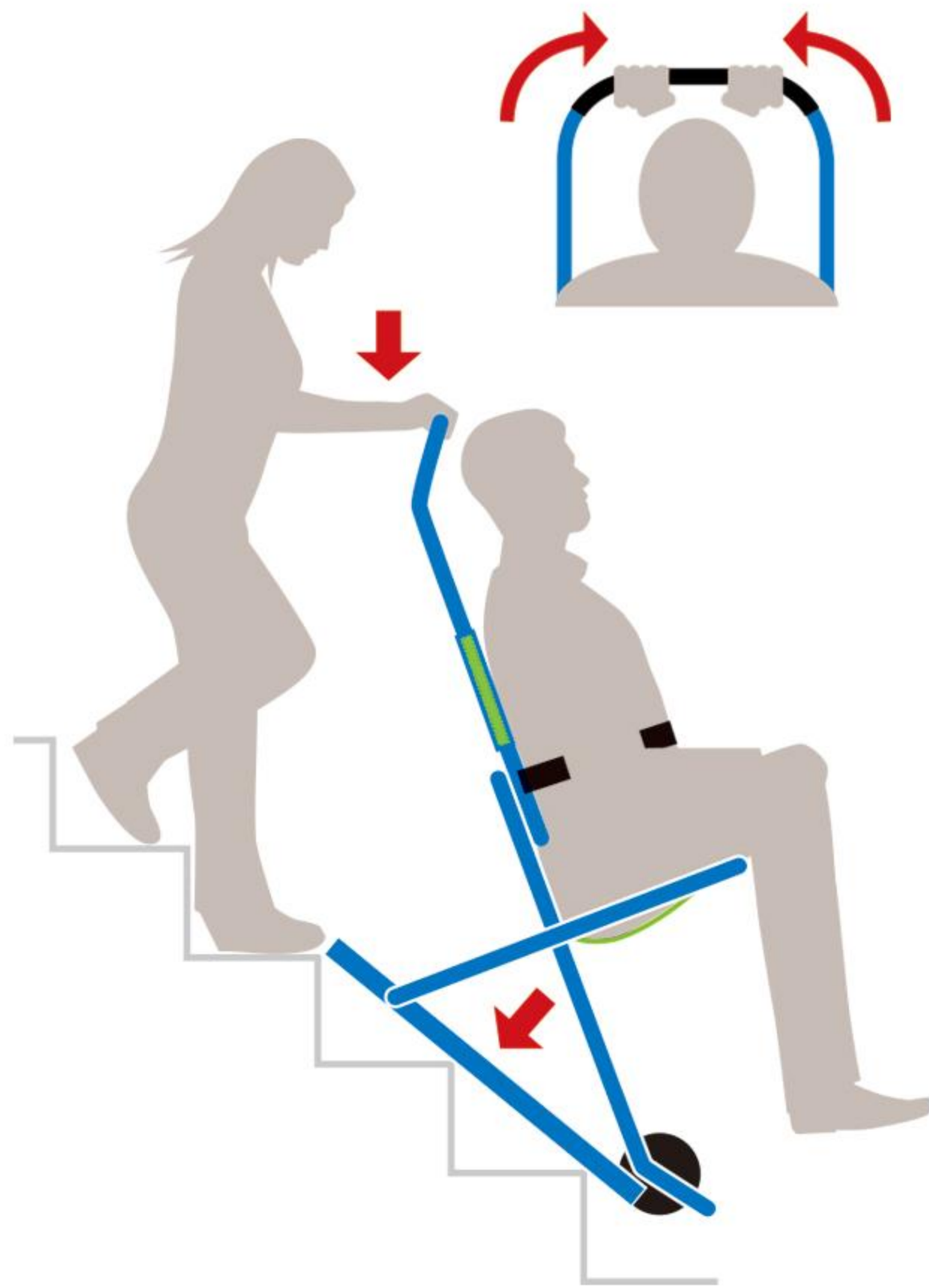
**B**

With both hands on either side of the handle tilt chair backwards slightly and push over top stair.



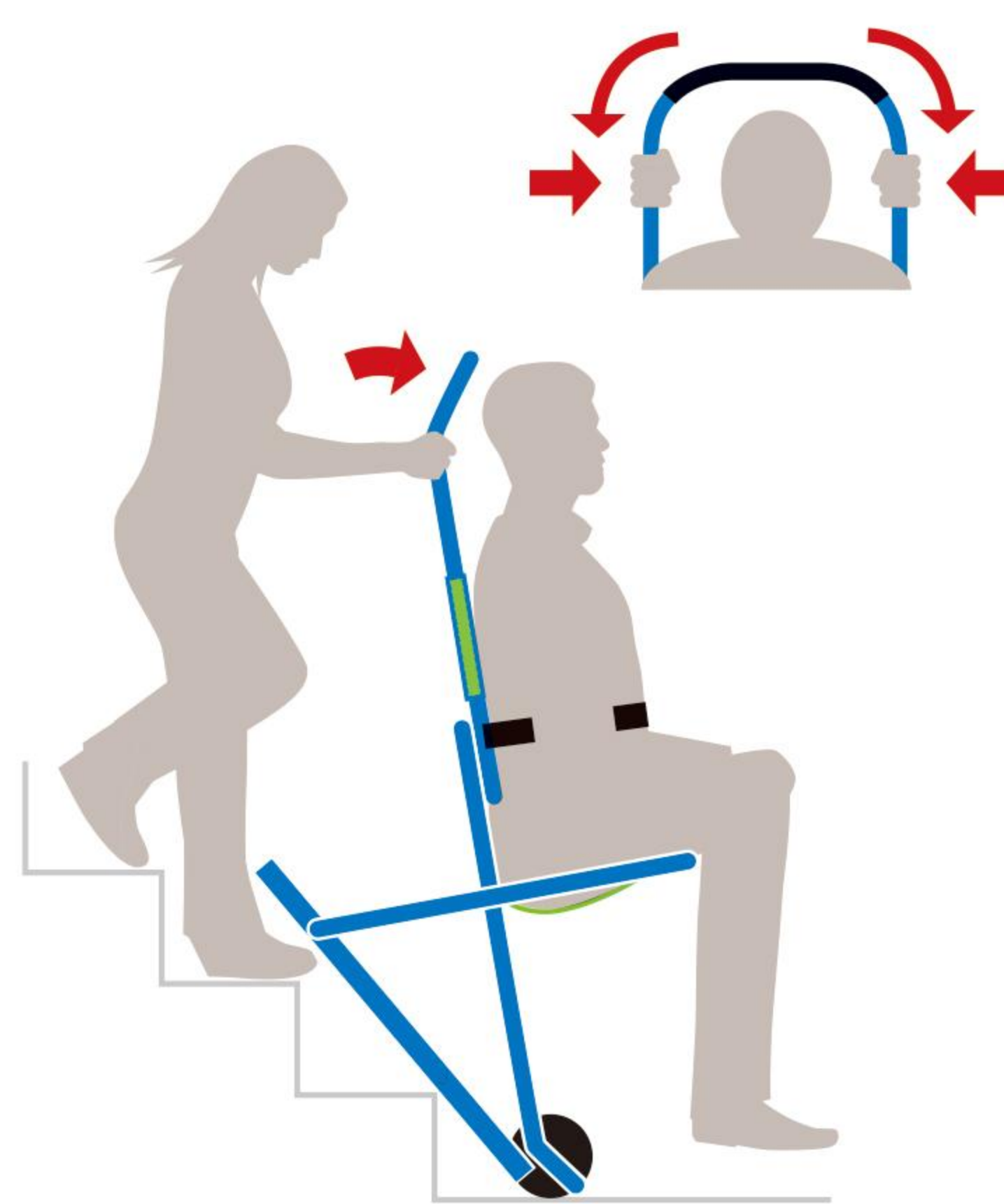
**C**

After the chair has been pushed onto the stairs ensure the tracks make contact with the top two stairs and pause. The friction tracks will hold the chair to the stairs.



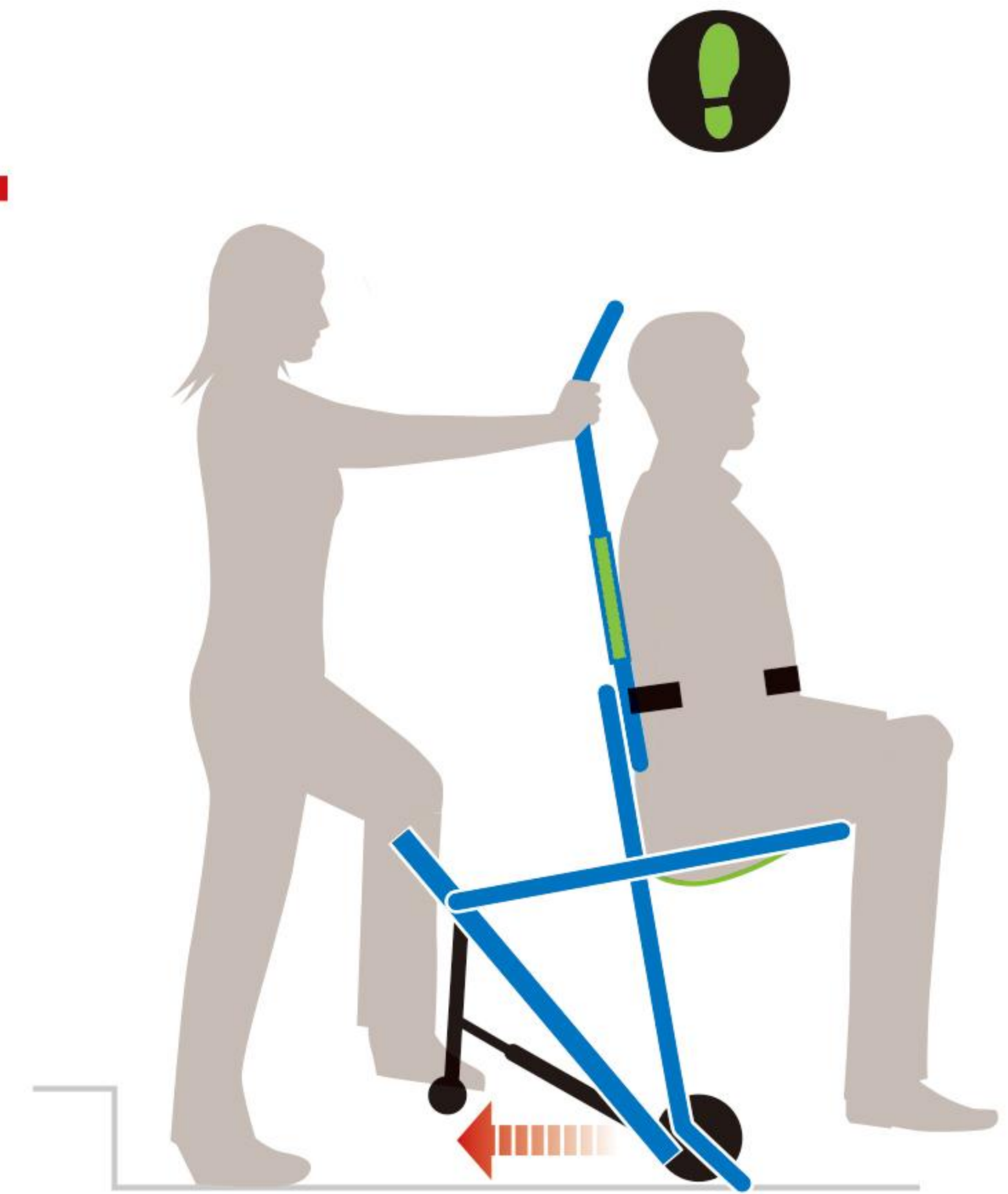
**D**

Now without releasing the chair move hands to the top of the handle and push downwards for stairway descent.



**E**

As the front wheels touch the floor at the end of the stairs, move hands back to side of handle and tilt chair forward.



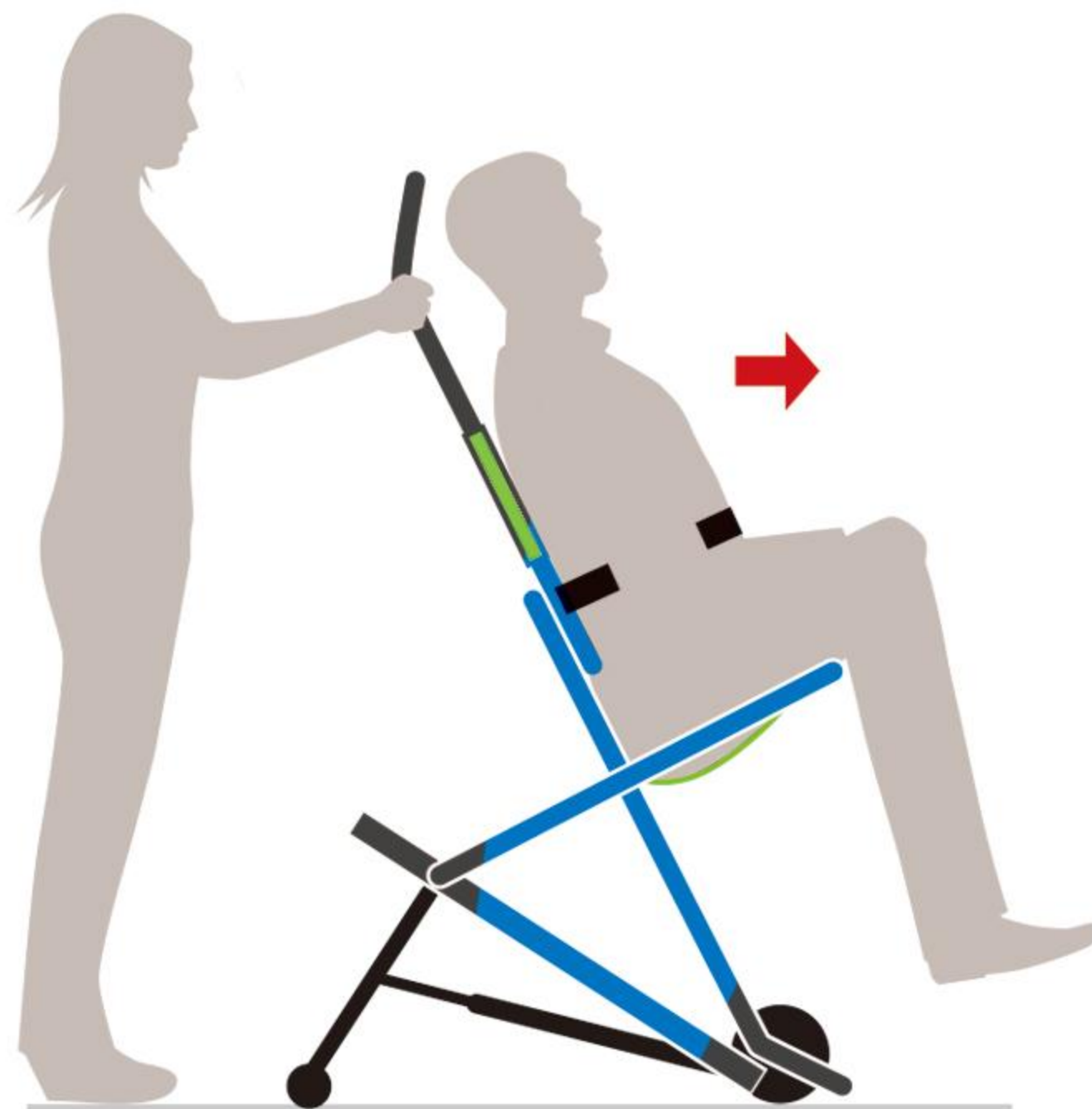
**F**

On reaching a level surface rear wheel assembly can now be released ready for horizontal travel.



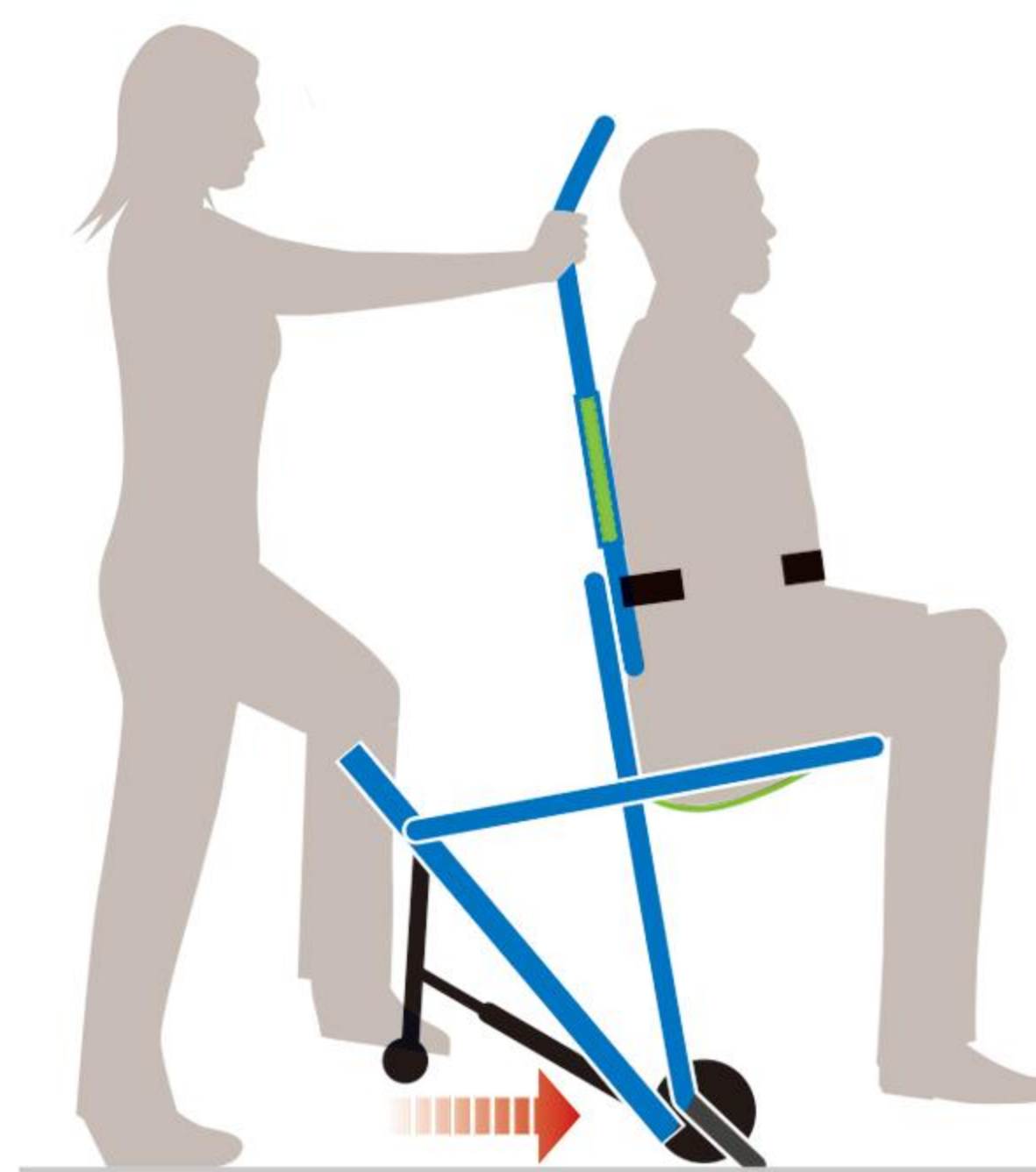
\*Note: Occupant should never be left unattended

EXIT



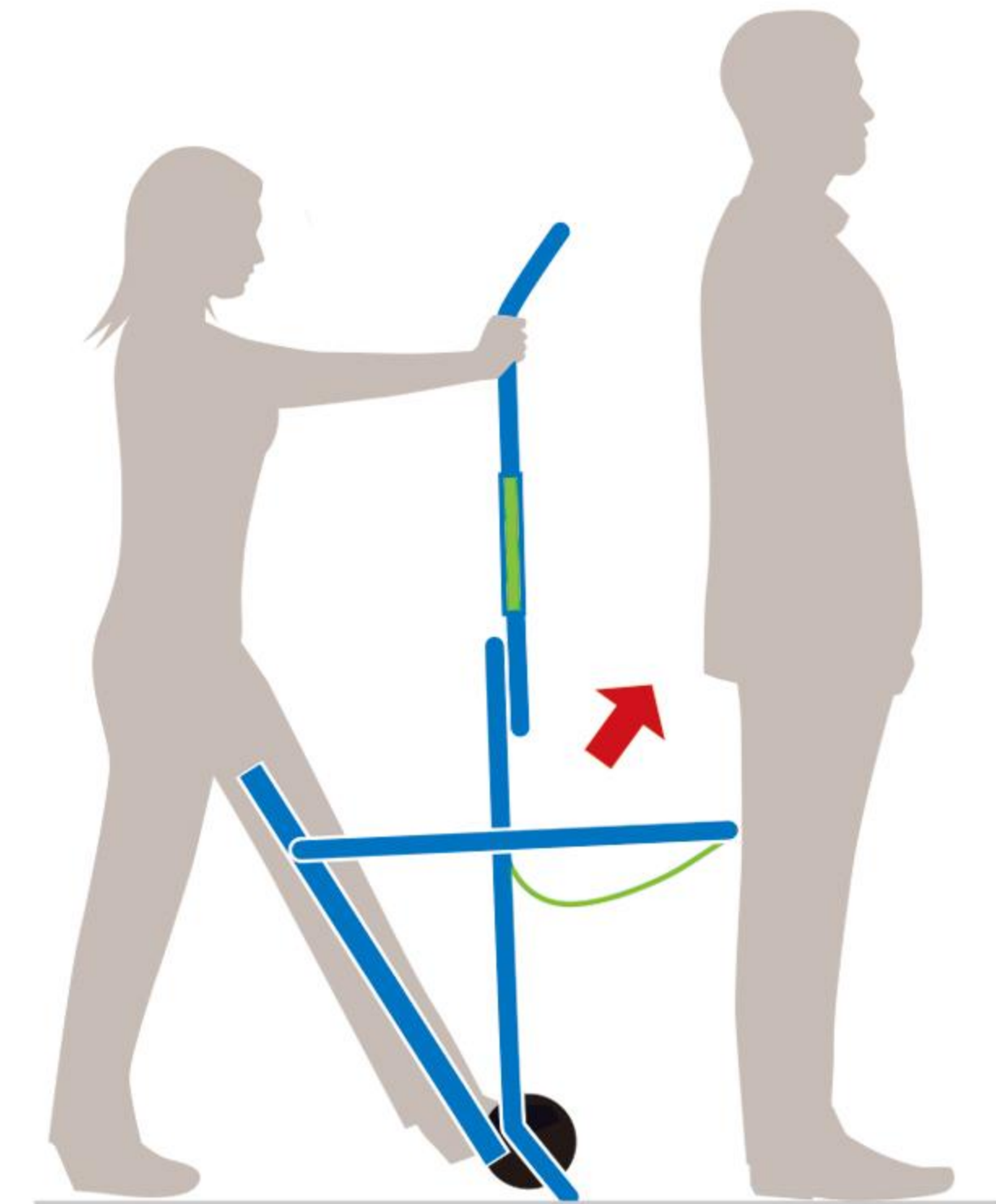
A

Once rear wheel assembly has been released passenger can now be transported to a designated safe area.



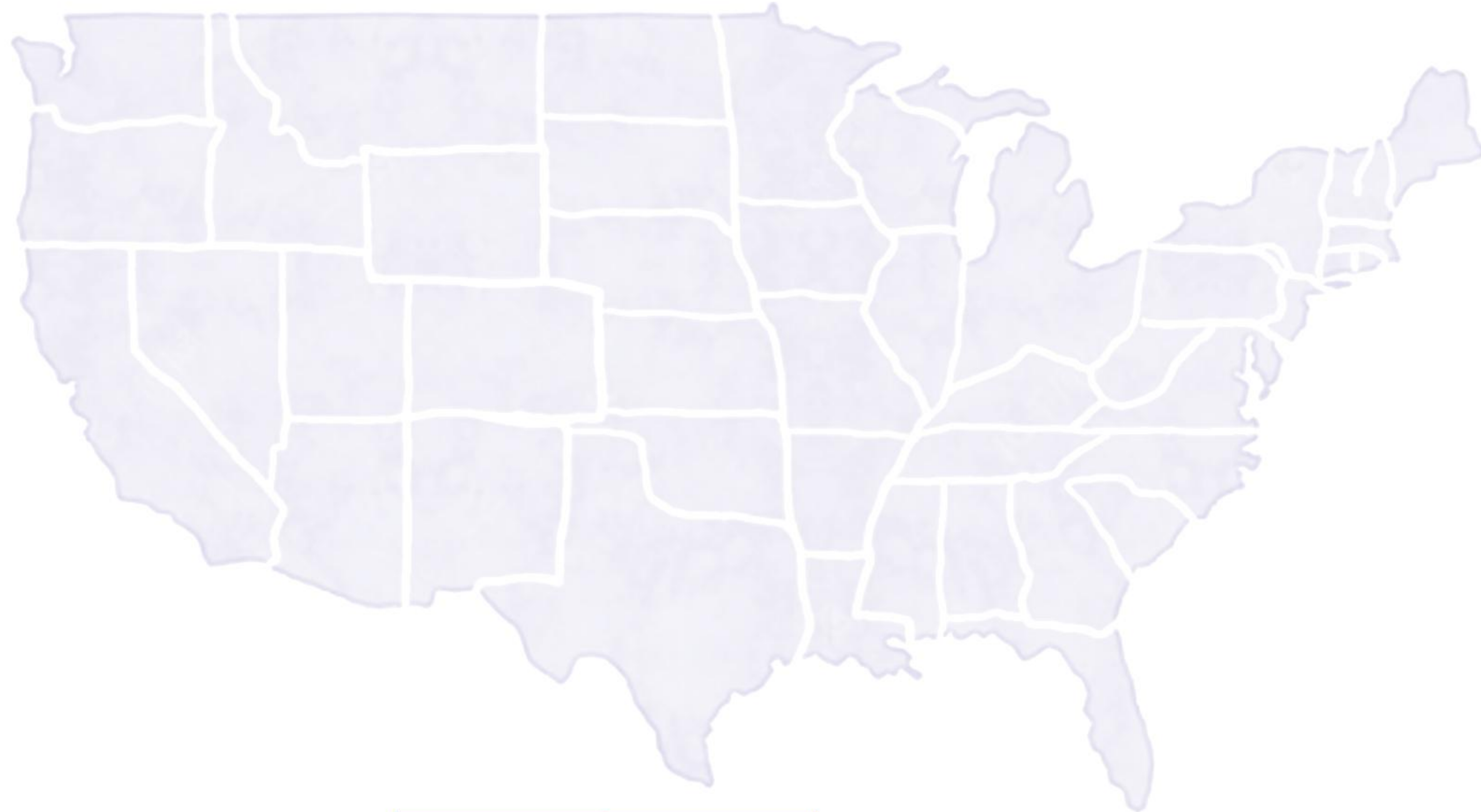
B

Once in the safe area prepare for passenger to vacate the chair by closing the rear wheel assembly.



C

Now tilt chair frame forward for passenger to exit the chair easily.



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