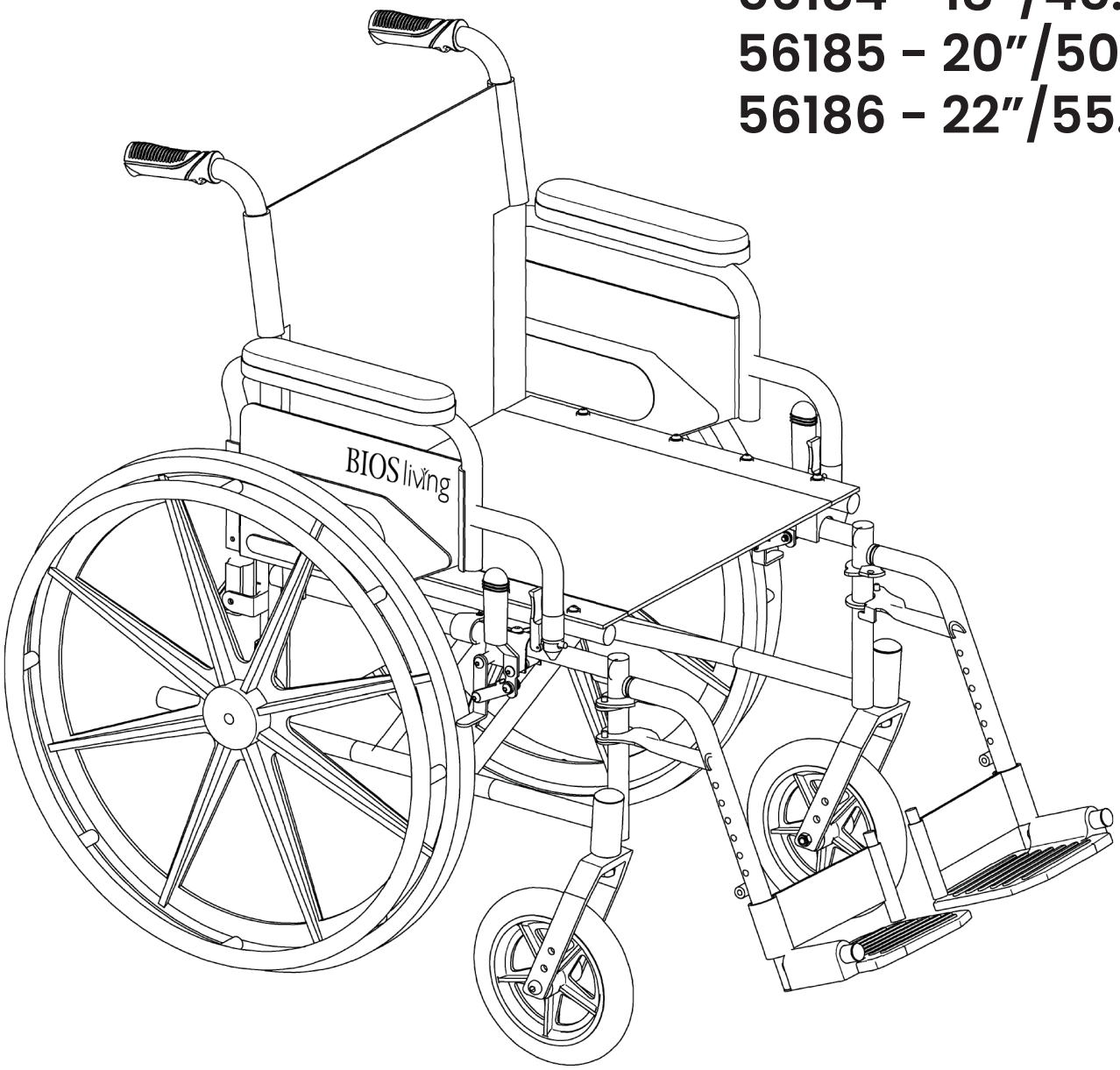
BIOS living

PHOENIX WHEELCHAIR

Instruction Booklet
56184 - 18”/45.5 cm
56185 - 20”/50.8 cm
56186 - 22”/55.8 cm

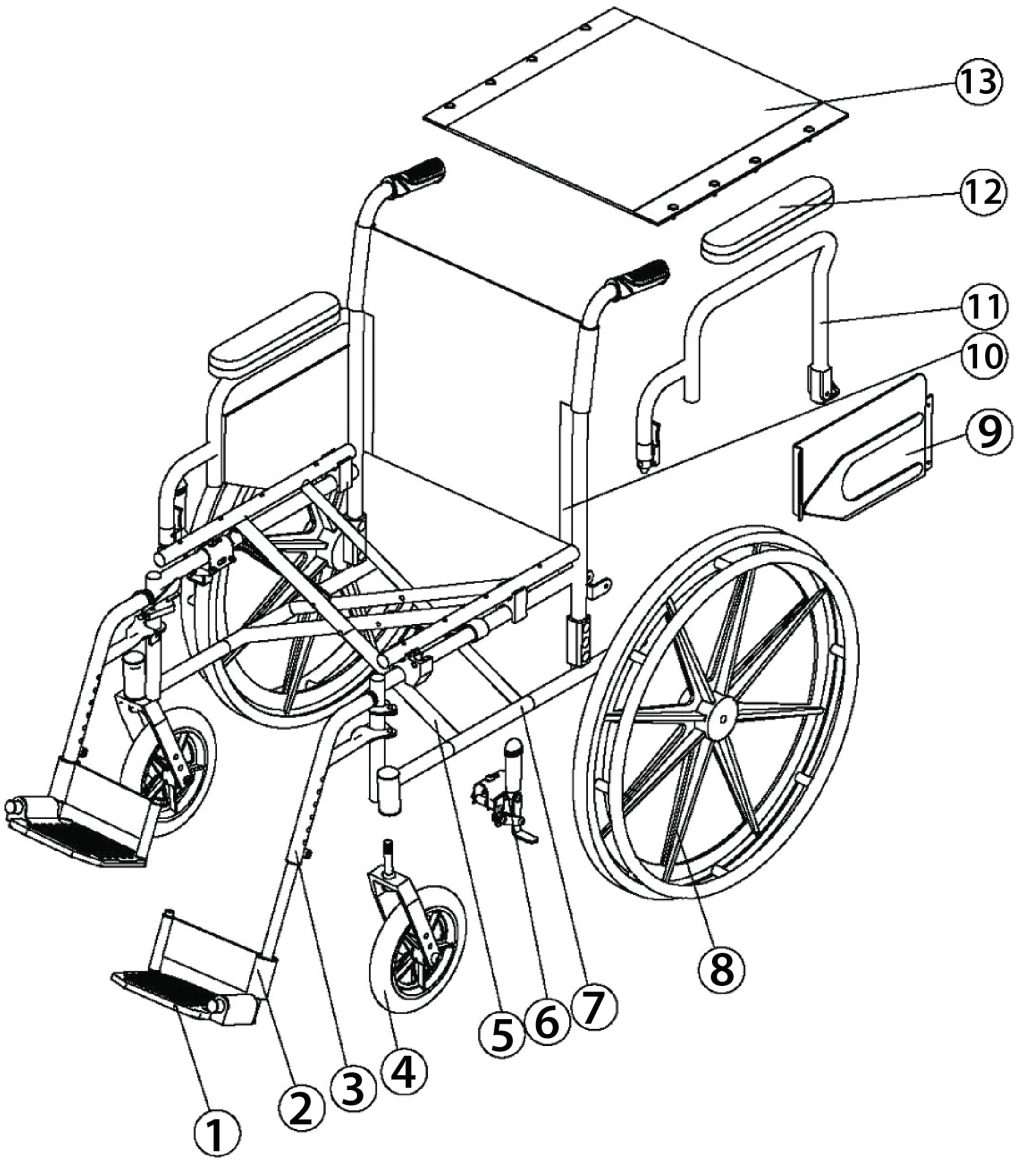


Thank you for purchasing the BIOS Living wheelchair.
Please review the manual before using. **DO NOT** assemble or use this equipment without first reading and understanding this instruction manual.

Note: This owner’s manual was compiled from the most recent specifications and product information available at the time of publication. Thermor Ltd. reserves the right to make changes, which may cause slight variations between the illustration and explanations in this manual and the product purchased.

Features:

- **56184** Seat width: 18”/45 cm
- **56185** Seat width: 20”/50.8 cm
- **56186** Seat width: 22”/55.8 cm
- Folds easily
- 8”/20.3 cm front wheels
- 24”/61 cm rear MAG wheels
- Dual locking rear wheels for safe and secure transfers
- Adjustable, detachable footrests
- Comfortable handle grips offer increased comfort and control
- Convenient storage pocket
- Fully padded seat and backrest with all-weather easy to clean nylon covering
- Adjustable seat heights: 19”/48 cm, 19.8”/50.5 cm, 20.8”/52.8 cm
- Flip up PVC armrests



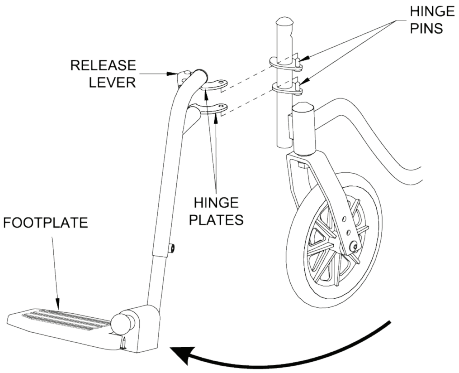
1. Footrest
2. Leg Belt
3. Metal foot tube
4. 8”/20.3 cm front wheels
5. Cross support
6. Break
7. Side support bars
8. 24”/61 cm MAG rear wheels
9. Plastic side plate
10. Backrest
11. Swivel handrail
12. Armrest
13. Padded seat

Assembly Instructions:



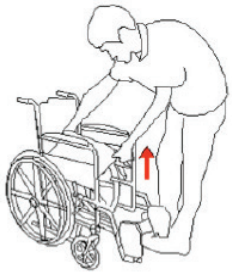
1. Unfold the wheelchair
Push both sides of the seat down to unfold the wheelchair to normal operating condition.

2. Assemble the footrests
Assemble both footrests to the front end of the wheelchair as shown in the diagram. Move and turn both left and right footrests to the normal operating position (facing forward).



3. Fold the wheelchair
Turn the footrests to the vertical position and pull-up on the middle of the seat to fold the wheelchair.

Seat Height Adjustment

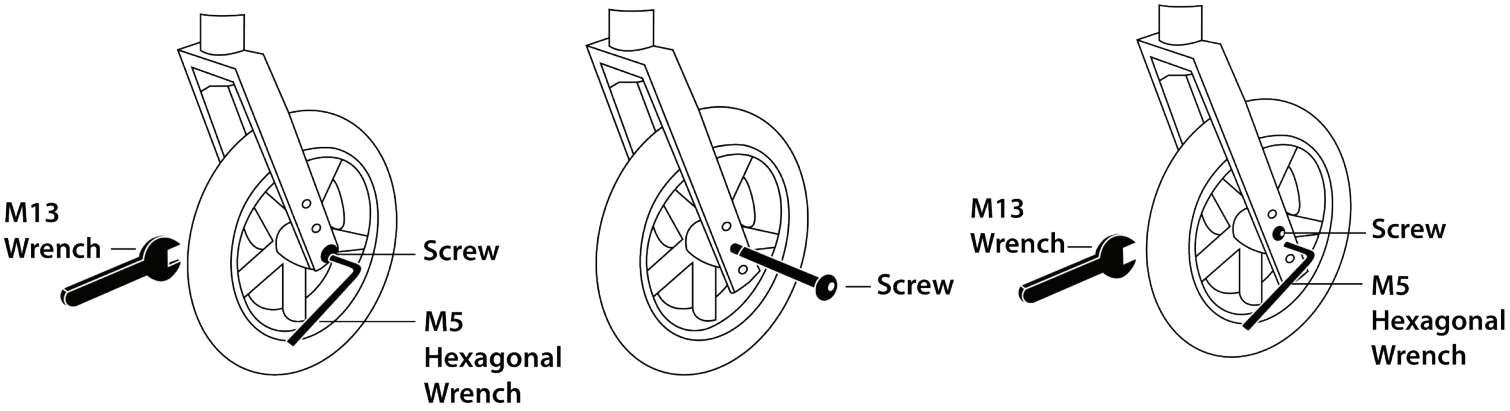


Adjustable seat heights:
19”/48 cm, 19.8”/50.5 cm, 20.8”/52.8 cm

The following steps are an example of raising the seat from 19.8”/50.5cm to 20.8”/52.8cm.

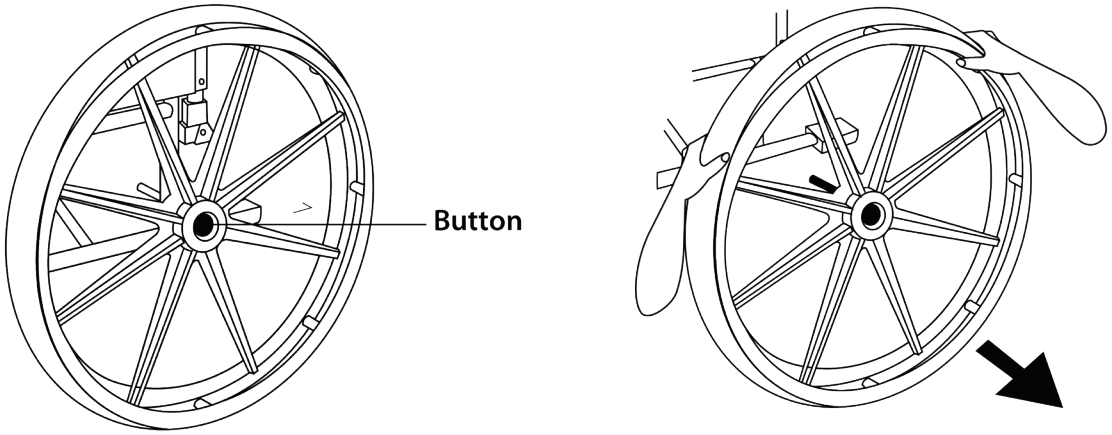
Steps

1. Use a M13 wrench and a M5 hexagonal wrench to remove the front wheel screws, and raise the front wheel screw position to the upper hole and lock the screws with the wrenches **(Figure 1)**. Tools not included.



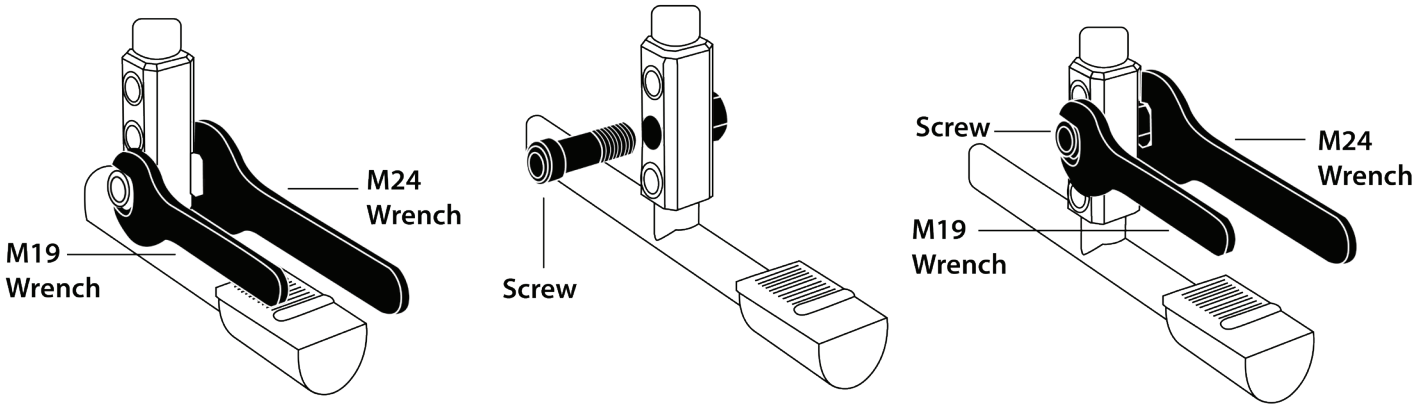
(Figure 1)

2. Push the rear wheel button and pull towards you to remove **(Figure 2)**.



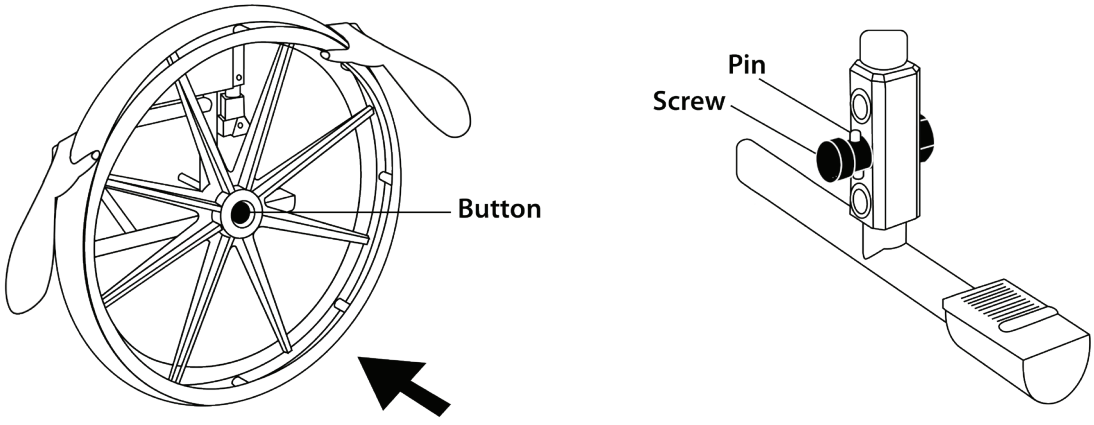
(Figure 2)

3. Remove the rear wheel screws with the M19 wrench and the M24 wrench, move the rear wheel screws to the position of the previous upper hole, and lock the screws with the wrenches **(Figure 3)**.



(Figure 3)

4. Press the wheel button to insert the wheel into the rear wheel screw and see that the pin on the screw pops out. When you hear a click is the wheel is fully locked **(Figure 4)**.



(Figure 4)

⚠ Safety Precaution

- The maximum load for the wheelchair is 300 lbs/136 kg, this includes the rider and any articles he/she may be carrying.
- Drive the wheelchair on smooth ground, and avoid obstacles. Failure to do so may cause the wheelchair to overturn.
- **DO NOT** use the wheelchair on stairs or escalators.
- **DO NOT** use the wheelchair as a seat in a motor vehicle, unless the motor vehicle is equipped with certified equipment to hold and support the wheelchair.
- **DO NOT** stand on the footrests, standing on the footrest could cause the wheelchair to overturn.

Maintenance

- Check if there are loose bolts before operation and/or within the first month of operation. Tighten loose bolts immediately.
- Check every three months during normal operation, to ensure that all parts are in good condition.
- Check all nuts of the wheelchair (especially the fixing nuts on the rear wheel axle). Adjust promptly, if loose. The connection bolts on the wheelchair cross bars are designed to be loose - no adjustments are necessary.
- Regularly check the movable parts and turning mechanism of the wheelchair, and apply lubricant.
- Dry the wheelchair promptly if it gets wet.
- Regularly wipe the wheelchair with a soft cloth during normal operation and apply antirust wax.

BIOS Living Warranty for Wheelchairs

100% Satisfaction Guarantee

If at any time, you are not completely satisfied with the performance of this device, call BIOS Medical and speak with a customer service representative, who will make arrangements to have the device tested or replaced to your full satisfaction. If you have questions regarding the operation of your wheelchair call
BIOS Medical customer service: 1-800-387-8520.

Warranty Coverage 3 Years: Frames are warrantied for 3 years against defects in materials and/or workmanship for the following models: Phoenix Series wheelchairs 56184, 56185, 56186 and BIOS Series Wheelchairs 56084

Warranty Coverage 1 Year: One year warranty on the parts and upholstery to be free from defect in materials and workmanship, excluding normal wear and tear.

This warranty does not cover device failure due to owner misuse or negligence, or normal wear and tear. This warranty extends only to the original purchaser and is not transferrable. Thermor Ltd will not warranty any parts that have been damaged due to improper installation, modification and/or misuse.
It is the sole discretion of Thermor Ltd. to determine best method of repair/replacement. The replaced part will only be replaced once under the original warranty.

This warranty does not cover any transport/shipping costs. This warranty does not apply if the product is subject to misuse, neglect, rough handling or damage. Ship the unit prepaid and insured (at owners option) to:

Thermor Ltd.
Returns Department
16975 Leslie Street
Newmarket, ON L3Y 9A1
www.biosmedical.com
Email: support@biosmedical.com

BIOS | Medical
MANUFACTURED BY/FABRIQUÉ PAR :
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