

USER MANUAL

Bedside rail

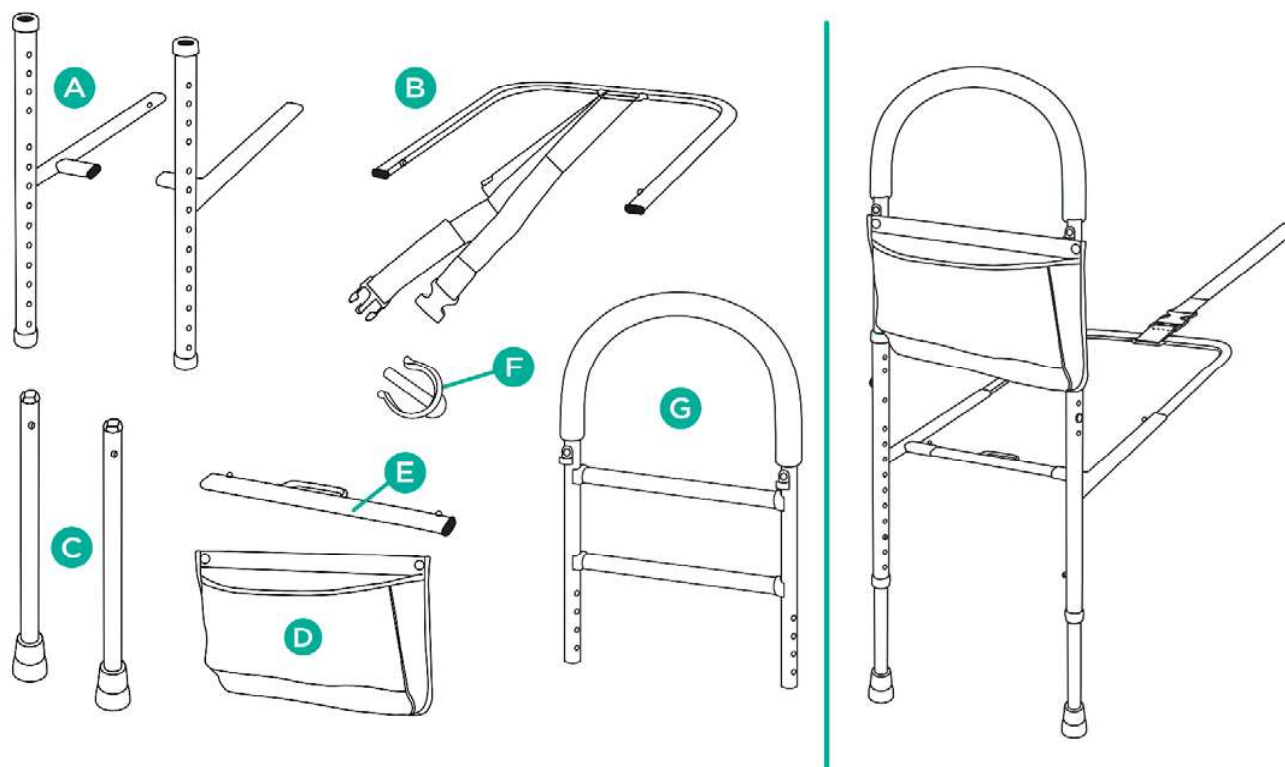
Product code: GripTim



1. Characteristics

Bedside rail is made of durable, powder coated steel. It has height adjustable legs, foam handle, strap for securing to the bed and a small pocket.

The set includes: middle frame parts (2 pcs), lower-frame with strap, legs with tips (2 pcs), bag, middle frame connector, locking clips (2 pcs), upper frame with handle.



Elements of the rail:

- | | |
|---|--|
| A. Middle-frame parts with height adjustment | F. Locking pin for handle height adjustment |
| B. Lower-frame with securing strap | G. Upper-frame with foam handle |
| C. Legs with rubber tips | |
| D. Bag | |
| E. Middle-frame connector | |

2. Application

The bedside rail is designed to provide additional support for standing up or switching from laying to sitting position in bed. The rail is recommended for

people with reduced mobility which hinders the unassisted performance of daily living activities. The bedrail rail is recommended for use both during care in medical facilities and at home.

3. Assembly

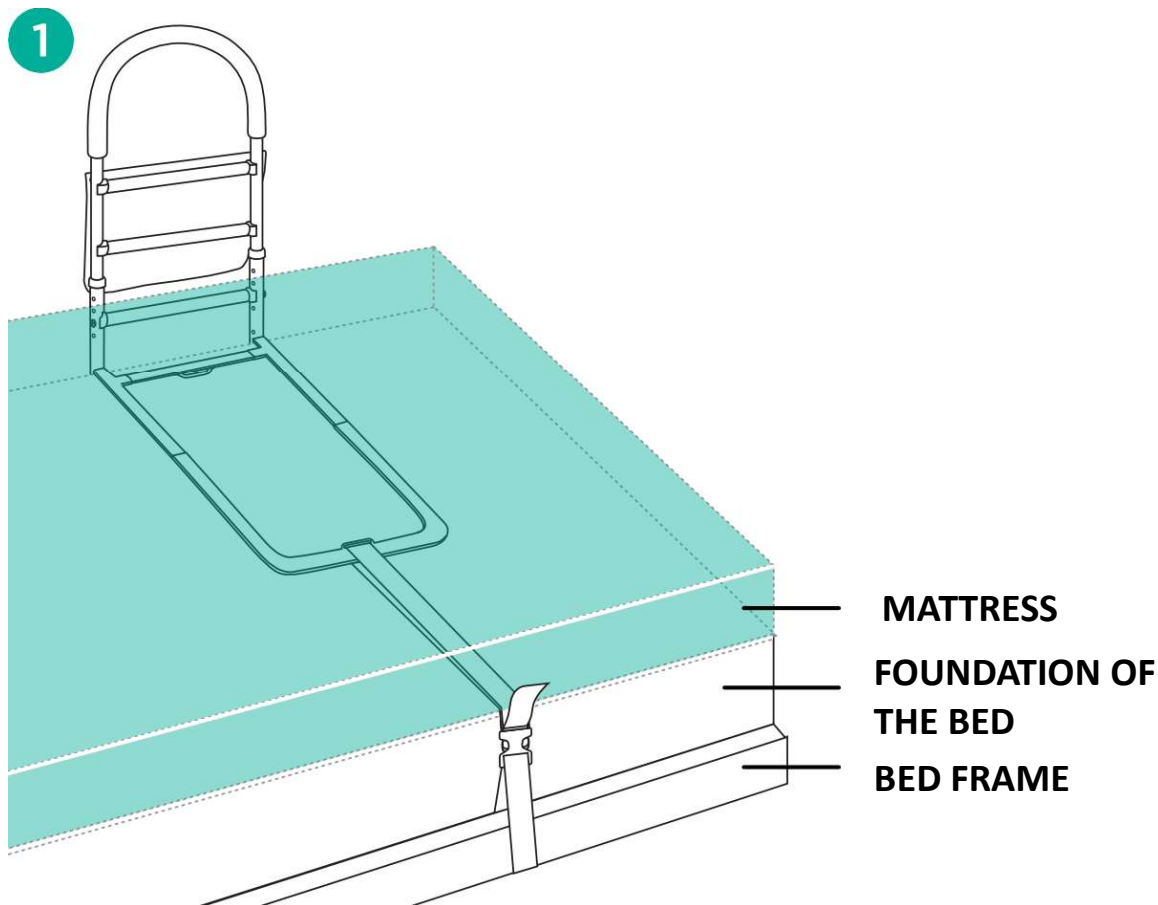
Step 1. Connect middle-frame parts (A) with middle frame connector (E) using locking pins.

Step 2. Connect lower-frame (B) with middle-frame (A) using locking pins.

Step 3. Mount legs (C) into bottom openings of middle-frame parts (A) using locking pins. Both legs should be set on the same height level.

Step 4. Mount upper-frame (G) into top openings of the middle frame (A) and secure them with locking clips (F) on the both sides. Make sure they're on the same height level.

Step 5. Secure bedrail to bed frame and tighten the strap (picture 1).



Step 6. Make sure that both legs are touching ground. If they aren't, adjust height of the legs using locking pins.

Step 7. Mount the bag under handle on upper-frame (G) using clips attached to bad.

Bedside rail is ready to use.

HEIGHT ADJUSTMENT FOR HANDLES AND LEGS

- To adjust handle, take out locking clips on both sides and adjust height according to needs. Secure it with clips afterwards. Handle needs to be on the same height level on both sides.
- To adjust legs, press locking pins located on legs and select appropriate height. Both legs needs to be on the same height level.

4. Technical data

Overall height adjustment	89,5-112 cm
Overall width	37 cm
Overall depth	74 cm
Height adjustment for handle*	52-60 cm
Strap length	192 cm
Lower-frame height from the ground	30-55 cm
Max. weight capacity	136 kg

** measured from lower-frame up to handle*

5. Notes

Timago International Group does not bear responsibility of improper use of the product, failure to comply safety regulations and misuse.

6. Maintenance

Clean the frame and bag regularly using damp cloth, without use of ingredients. Dry thoroughly. Difficult stains on the bag can be cleaned with sponge.

7. Storage and transport conditions

Device should not be exposed to direct sunlight, water or moisture.

8. Warranty information

All products distributed by our company are covered by a warranty, the terms of which are described in the warranty card available on our website. Please contact the retailer from whom you purchased the product. Please, keep in mind that for warranty purposes, the proof of purchase (receipt or invoice) should be retained.

9. Labels

	Reference number		Manufacturer
	LOT number		Manufacture date
	Serial number		Medical device
	Note		Please read the instruction
	The manufacturer checked for compliance with essential medical devices requirements.		

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