Foldaway beds

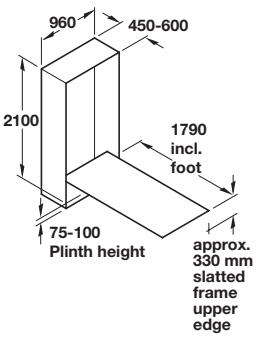
- A sturdy, torsion-free tubular steel frame, powder coated, in graphite black (RAL 9011), silver (RAL 9006) feet
- Integrated automatic feet (i.e. automatic extension of feet when opening and automatic retraction of feet when closing)
- Slatted frame support, natural wood frame, with head and foot adjustment
- 28 resilient wooden slats, natural wood, mounted in flexible rubber pockets with cushioning support
- Reinforced foot fitting parts
- Shoulder comfort zone
- Hardness degree regulation, continuously adjustable
- Textile centre strap
- Self lubricating bearings and concealed gas filled struts allow the bed to be raised and lowered with absolute ease
- Premounted bearing plates, gas filled struts and foot linkage enable simple assembly and save time
- LGA quality certificate
- An exact installation drawing is enclosed with every fitting
- **It is essential for foldaway beds to be protected against tipping:** Special purpose securing brackets for this purpose are included in each set; Floors should be checked for suitability
- **Note: Gas filled struts are set for 19 mm front board thickness**

Securing brackets included to prevent foldaway beds tipping to comply with EN 1129.
Designed for loads up to 400N
Allows for floor tolerances of up to 15 mm
Anthracite lacquered steel

Please note: Foldaway beds are not supplied with the wooden cabinet

Single foldaway bed

- Recessed front and slatted frame
- Installation height 2100 mm
- Plinth panel height 75-100 mm
- 3 Bedding straps included
- 2 Sets of securing brackets included
- Available without mattress only
- Load carrying capacity 100 kg
- Load carrying capacity includes front panel, mattress and bed clothing
- The gas filled struts are designed for a certain load capacity; stronger or weaker gas filled struts are available to order for different weights



Lying area	900 x 2000 mm
Installation height min.	2100 mm
Cat. No.	271.91.114

Order qty: Multiples of 5 pcs

Catalogue shows... 'Order qty: 1 pc' Correct order qty is 'Multiples of 5 pcs'

TCH-FF 2010, HUK. Dimensional data not binding. We reserve the right to alter specifications without notice.