

BJÖRK MEDIC BABY CHANGING STATION 3215

Wall mounted
Powder coated aluminium
2-year warranty



This elegant baby changing unit is designed especially for use in health care institutions. The cover is extruded in one piece and makes cleaning very easy, while being constructed without joints also prevents the settlement of bacteria. The unit has been tested with all common liquid cleaning products used in hospitals – including chlorine.



Technical data

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Type	BJÖRK MEDIC BABY CHANGING STATION Prod. No.: 3215 Baby changing station	BJÖRK MEDIC BABY CHANGING STATION Prod. No.: 3215 Baby changing station
Width	552 mm	21.73"
Depth (folded up)	100 mm	3.93"
Depth (folded down)	751 mm	29.52"
Height (folded up)	771 mm	30.35"
Height (folded down)	322 mm	12.67"
Changing surface	L: 700 mm x B: 510 mm	L 27.55" x W 20.07"
Load capacity	80 kg	176.37 lb
Recommended working height	950 mm above floor	37.40" above floor
Force required to open	~25 N; to close: ~25 N	~25 N; to close: ~25 N
Net weight	17 kg	37.47 lb
Tender text	Baby changing station. Powder coated steel wall unit, powder coated aluminum profile and electro-galvanised steel axle and levers. Load capacity: 80 kg. Net weight: 17 kg.	Baby changing station. Powder coated steel wall unit, powder coated aluminum profile and electro-galvanised steel axle and levers. Load capacity: 176.37 lb. Net weight: 37.47 lb.

Application

With a thickness of only 10 cm when folded up the changing table is perfect for small rooms. The product complies with all child safety standards – such as raised side barriers and a construction that eliminates finger traps.

References

Suitable for children's wards and baby changing areas offered for visitors at hospitals, medical clinics etc.

Standard colour

Prod. No. 3215: RAL 9003, white, gloss 75.

Paint

Tested to comply with EU standard EN 71/3.

Materials

Changing surface: Powder coated aluminium profile.

Wall unit: Powder coated steel plate.

Axle and levers: Electro-galvanised steel.

Installation

Wall mounting. The recommended working height above floor:

Approx. 950 mm / 37.40".

Function

Torsion springs ensure the smooth and easy opening and closing motion of the unit.

Certification

Tested in accordance with EN 12221-1:2008 + A1:2013.

