



# BJÖRK Baby Changing Station

## 3200/3205/3210



reddot design award  
best of the best



GERMAN  
DESIGN  
AWARD  
WINNER  
2018



Wall mounted  
Powder coated aluminium  
2-year warranty



The DAN DRYER BJÖRK baby changing station has been awarded several prestigious design prizes. With its design approach marked by purism and practical use, it goes far beyond familiar forms by creating a highly refined aesthetic. The baby changing station meets the highest demands, offering a great deal of comfort for both infants and parents.

### Application

BJÖRK, a true breakthrough in commercial bathroom products. The elegant design line is suitable for all types of public toilets.

### Technical data

	BJÖRK
	Prod. No.: 3200, 3205, 3210
Type	Baby changing station
Width	552 mm
Depth (folded up)	100 mm
Depth (folded down)	760 mm
Height (folded up)	781 mm
Height (folded down)	304 mm
Changing surface	L 700 mm x W 510 mm
Height of protective sides	55 mm
Dimensions wall plate	400 x 300 x 3 mm
Load capacity	80 kg
Recommended working height	950 mm above floor
Force required to open	~20 N; to close: ~20 N
Net weight	17 kg

### 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. H 781 mm (up)/304 mm (down), W 552 mm, D 100 mm (up)/760 mm (down).

### References

Offices and administration, shopping centres, restaurants, hotels, airports, public swimming pools, schools, public institutions and cultural centres.

### Standard colour

Prod. No. 3200: RAL 9003, white, gloss 75  
Prod. No. 3205: RAL 9005, black, gloss 7-12  
Prod. No. 3210: RAL Classic colours

### 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.

### Function

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

### Certification

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