

BARIUS HIGH CHAIR

Design Prof. Matthias Rexforth



BARIUS | Models 1318 – 1319 high chair

BARIUS – sustainability in its most beautiful form! With its seat shell made from 50% recycled material and proven frame structure, BARIUS combines sustainability and durability. Lightweight yet robust, this chair is the ideal choice for any room. Experience stylish seating comfort while doing your bit to protect our environment.

Structure

Base in round tube Ø 16 x 2 mm, with assembly frame in flat steel 25 x 8 mm.

Surface structure

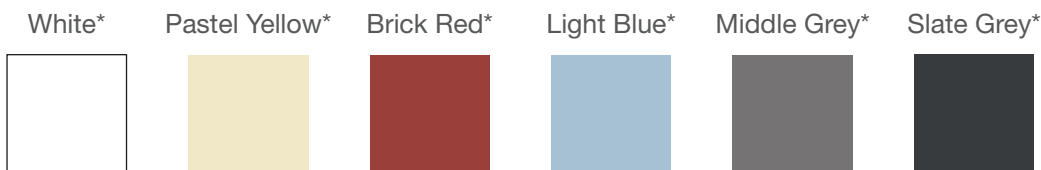
Chrome-plated as standard, optionally powder-coated to match the BRUNE® collection.

Please note that powder coating, particularly on the strut (models 1318 - 1319), can be damaged by use and is therefore excluded from the warranty.

Seat shell

Ergonomically shaped plastic shell made of polypropylene in a 2-component sandwich structure with high glass fibre reinforcement, which is particularly characterised by its high level of seating comfort and full recyclability. The seat shell is made from 50% recycled material.

Plastic colours



* The illustrations do not provide true representations of the colours from our range. Please contact us if you are interested in seeing original samples.

Upholstery

Fabric cover of your choice from BRUNE® fabric group 3, 4, 6, 7 or 8.

Seat cushion: 15 mm, RG 60 / SH 70

Fully upholstered: 15 mm, RG 57/ SH 60

(SG = specific gravity, CH = compression hardness)

Armrests upholstery

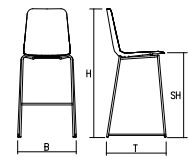
Armrests optionally padded, 200 mm long. Fabric cover according to the BRUNE® collection, fabric categories 3, 4, 6, 7 or 8. In case of padded armrests stackability is limited.

Gliders

Standard version:	plastic gliders
Optionally:	articulated gliders with felt inlay
	articulated gliders with plastic inlay
	articulated metal gliders

Dimensions | 1318 without armrests

Dimensions:	B	56 cm
	T	56 cm
	H	96 cm
	SH	77 cm
Weights:		7,0 kg
		7,5 kg (with seat cushion or fully upholstered)



Stackability

Stacking type:	Front stapling, 6 stackable chairs (In case of padded armrests stackability is limited)
Required floor space:	Length: 74 cm Width: 55 cm without arm rests, 59 cm with arm rests Height: 112 cm

Accessories

Chair trolley:	Model 1995 for the transport of stacked chairs
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Certificates

ISO 9001:2015



Quality management in
accordance with DIN EN
ISO 9001

ISO 14001:2015



Environmental management
system in accordance with
DIN EN ISO 14001

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1318



1318



1318
