



INDOOR



CHAIRS

CHAIRS



1



2

BABETTE FOR JANE HAMLEY WELLS

1	STACKING CHAIR
DIMENSIONS (IN)	17.7W x 15.7D x 31.5H/18.3 Seat Height
ITEM CODE	BAB S
MATERIALS	Polyurethane, steel

Specify: Chair shells as either Option A, one color or Option B, two-tone

Specify Option A color (one color): Black, blue sky, cream, white, yellow

Specify Option B colors (two-tone): Grey inside/Anthracite outside; Mud inside/Moka outside; Red inside/Dark Red outside; Sand inside/Mud outside

Specify base: Black, chrome, white

Additional Information: Sled base model does not stack

Custom RAL colors possible for 50+ quantity

Note: NOT suitable to use darker color inside/light color outside

View color swatches under INFORMATION

See more BABETTE under STOOLS

2	CHAIR – SLED BASE
DIMENSIONS (IN)	17.7W x 15.7D x 31.1H/17.9 Seat Height
ITEM CODE	BAB SL
MATERIALS	Polyurethane, steel

Technical data:

The Babette collection is made in TECH, a polyurethane with 'high impact strength and scratch resistance.'

The shell maintains a pleasant elasticity in terms of seating comfort.

TECH is unique also in fire resistance analysis because it passes the following test methods:

> British standard BS CRIB 7 (5852:2006).

> British standard BS CRIB 5 (test method: Consumer Protection; the furniture and furnishings fire safety regulations 1988 n.1324 schedule 1, part 1 and Amendment n.2358/1989).

> California Technical Bulletin 117, Section A Part I and Section D Part II.

Following test reports are available:

> Accelerated aging with lamp UV ASTM G 154-06 (outdoor agents) - resistance of colour to friction (EN ISO 11640:1998)

TECH won the "INTERZUM AWARD 2009" as a high product quality for combining innovative aspects of material, function and design.

All this makes of TECH a trendsetter in structural polyurethanes for furniture.