# be:basic offer

AC 260 be:basic

: product card



Products withdrawn from the offer with extended lead time. Available only while stock lasts.

design:

bejot:

Product website website link



## collection advantages

#### Innovative form

The In Access is a family of the luxury armchairs, distinguished by an innovative form, high quality of the used materials and excellent ergonomic values.

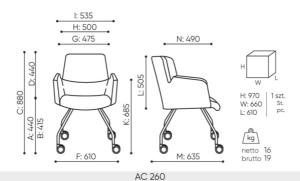
#### Sophisticated style

The workmanship of the armchair deserves attention – the excellent sewing and selection of the materials and the built-up armrests, which determine its characteristic form. All this makes the In Access a synonym of the sophisticated style, luxury and exclusive simplicity. Show your style with the In Access

<b>technical data</b> AC 260 be:basic	Standard Option	•
Base		
Powder painted (colors according to Bejot sampler book)		•
Chrome		0
Castors	CODE	
Hard castors for soft floors <b>Ø</b> 65 with auto-brake	DEMA	•
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	0
Universal castors without brake, color white	RL W4	0
Stitches	CODE	
Stitches in the colour of upholstery.		•
White, grey, orange, red, green or black stitches for leather-upholstered armchairs or for keimo, valencia, silvertex collection upholstery.		0
Product available while stocks last		

## dimensions

AC 260 be:basic



Dimensions are approximate and may vary depending on product configuration configuration. Standards are always taken into account.

### materials available for collection

1st price group Fenno, Keimo, Sawana

**2nd price group** Alaska, Alpa, Charles, Charles - Studio Design, Cura, Pastel, Roccia, Valencia

3rd price group Ally, Ally SD, Alpa-Studio Design, Blazer, Cura SD, Easy SD, Oceanic, Silvertex - Studio Design, Synergy,

Synergy - Studio Design, Valencia - Studio Design

4th price group Heritage, Oceanic-Studio Design, Remix - Studio Design

5th price group Steelcut Trio 3

**Leather** Leather

Metal - powder coated, Metal ALU/chrom

Decorative stitch Decorative stitch



