



High back lounge chair with arms, upholstered shell and aluminum swivel four-star base with self-return and finished in polished aluminum, white or black. Additional options include: parallel upholstery stitching, tilt mechanism and back finished in walnut veneer.



	Back height	Seat height	Arm height	Width	Depth
Measures inch.	48.25	15.75	24.00	24.50	26.00

Frame	4-star aluminum central swivel base with self-return system and finished in polished aluminum, white or black. Polypropylene glides. Optional tilting system.
Seat	Upholstered shell with flame retardant foam with density between 25 kg/m ³ and 40 kg/m ³ . Optional parallel stitching.
Back	Upholstered shell with flame retardant foam with density between 55 lb/ft ³ and 88 lb/ft ³ (25 kg/m ³ and 40 kg/m ³). Optional parallel stitching. Optional walnut veneer back.
Arms	Aluminum armrests.
Other materials	Zinc-nickel electrolyte screws. Galvanized staples. Polyvinyl acetate glue.
Accessories	Felt glides.
Leather	<p>Leather</p> <p>L1 High grade cow leather</p> <p>L3 Polished full grain leather</p> <p>L6 Aniline leather batique-effect. Scandinavian cattle.</p>

Fabrics

Fabrics / Telas

1 Jacquard One
Jacquard Three
Sand
Era
Gravity
Rivet
Urban

2 Jacquard Two

3 Jacquard Four
Medley
Revive 1
Maglia
Main Line Flax
Loom Two

4 Jacquard 4 Special
Hemp
Nexus
Oxygen
Floyd
Remix 2
Heritage
Savane
Loom Three
Loom Four

5 Silk
Synergy
Step
Step Melange
Messenger 5
Blazer
Melange Nap
Glow

6 Capture
Fiord
Tonus 4
Divina 3
Lopi

7 Canvas 2
Rime

8 Capture
Fiord
Tonus 4
Divina 3
Lopi

9 Divina MD
Divina Melange 3
Hallingdal 65
Steelcut Trio 3

Faux Leather / Ecopiel

1 Valencia
2 Silvertex
4 Dolce
6 Ledger

Aluminum finish



Polished
Aluminum

Aluminum finish



EPXB
White



EPXN
Black

Resistance and Quality

Indoor Air Quality-Advantage Gold

ISO 9001

UNE-EN 16139

Fireproof

BKZ 5.2

BS 5852 Part 2 Crib 5

California Technical Bulletin 117

UNE-EN 1021-1 & 2

UNI 9175 (class 1 IM)

Sustainability

ISO 14001

ISO 14001

level® 1 certified to ANSI/BIFMA e3 Standard