TECHNICAL SHEET

BIP

CHARACTERISTICS

EASY CHAIRS & SOFAS

SEATS AND BACKRESTS

COMPOSITION	Metal structure covered in moulded polyurethane foam 55 mm thick (seat) and 40-55 mm (backrest), density 75 kg/m3. > Fabric upholstery (see shade card) Contrasting black top-stitching on the seams (white in the case of black upholstery)
UPHOLSTERY	Fabrics specific to the range: - Evo: 100% polyester - fire retardant 1021-1&2 - Step: 100% Trevira CS - fire retardant 1021-1&2 - Synergy: 95% wool - 5% polyamide - fire retardant 1021-1&2 - Valencia: 100% vinyl - fire-resistant 1021-1&2 - M2 - Leather: 100% leather - EN1021 1&2















LEGS

SLED BASE	Leg in steel wire ø 16 mm Leg finish: chromed or mat black lacquer RAL9005 (epoxy powder paint) Feet fitted with 4 black ABS non-skid feet Available as easy chair and two-seat sofa Fixed structure
4 WOODEN LEGS	4 naturally varnished solid beech legs secured to the seat with 4 chromed metal components Legs fitted with 4 black ABS non-skid feet Fixed structure
SPIDER LEG BASE	Base in chromed tubular steel Ø 20 mm Legs fitted with 4 black ABS non-skid feet Fixed structure
CENTRAL STEM WITH FIXED POINT RETURN	Central stem in chromed tubular steel Ø 50 mm, circular base Ø 480 mm Rotates through 360° with fixed point return
WITH CRUCIFORM	Central stem with cruciform base in polished tubular aluminium Ø 45 mm, circular base Ø 700 mm Legs fitted with 4 black ABS non-skid feet Rotating structure
5-POINT STAR BASE WITH CASTORS	Central stem with 5-point base in chromed steel mounted on black ABS castors ABS Ø 50 mm Self-braking castors Gas lift mechanism, finish: black Adjustment handle - Adjusts through 100 mm Base Ø 720 mm Castor type: choice for hard or soft floors Rotating height-adjustable structure - Tilting mechanism

EASY CHAIR OPTIONS



	Compatible with single seat chairs
Cushion pad	Polyester foam 20 mm thick, density 35kg/ m3
	> Fabric upholstery (see shade card)





OVERALL DIMENSIONS (in mm)							
EASY CHAIRS & SOFAS							
	SLED BASE	SLED BASE	4 WOODEN LEGS	SPIDER LEG BASE	CENTRAL STEM WITH FIXED POINT RETURN	CENTRAL STEM WITH CRUCIFORM BASE	5-POINT STAR BASE WITH CASTORS
Mechanism	Fixed	Fixed	Fixed	Fixed	Rotating with fixed point return	Rotating	Rotating and tilting
Width	670	1170	670	670	670	670	720
Depth	620	620	600	600	600	600	660
Height	850	850	870	860	860	860	810 / 910
USEFUL DIMENSIO	NS (in mm)						
Seat width	430	940	430	430	430	430	430
Seat depth	460	460	460	460	460	460	460
Seat height	440	440	460	450	450	450	390 / 490
WEIGHT (in kg)							
Net weight	10,5	17	9,5	10,5	23	11,5	13
Weight supported	110	230	110	110	110	110	110

ACCESSORIES	
	CUSHION PAD
OVERALL DIMENSI	ONS (in mm)
Width	430
Depth	460
Height	37
WEIGHT (in kg)	
Net weight	-
Weight supported	-



