

cara small

designed by studio deberenn



rumas

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We design as per needs of the customers. The existence of Cara brought us into the design of Cara Small with less but never less in comfort. STAD Architecture acts always as a part of production and designs all the details on the production grounds and the Cara family is our way to bring a simple idea into a wider solution.

Cara Small, as a cost and effective revision of Cara, provides a lightness of design for space saving projects. Today's offices and spaces are designed with a minimum amount of square meters for a maximum amount of comfort. Our choice of product is obvious; Cara Small can solve this problem by minimizing the mother product Cara.

- Cara Small carcass and arms are made using 18 mm poplar plywood, 22.5 mm beech massive wood and 3 mm wood-fiber panel wood.
- CNC Router cuts poplar plywood into specific dimensioned shapes. Specific shapes are separated from the wood while straight plywood and beech wood are cut into pieces. The shaped and straight plywood and straight beech wood are then glued, stapled and finally drilled together to provide a strong durable shell.
- Formation of the arms is made using poplar plywood and beech wood while the inner and outer arm sides and carcass back are both covered with 3 mm wood-fiber panel wood, creating a smooth covering.
- Elastic belts and lining fabric are aligned onto the backrest and seat to prevent foam from cutting into the wood. The seating is then aligned with 36 density 10 cm soft foam with a backrest aligned with 32 density 5 cm soft foam. The outside edges are all covered with 1 cm grey foam while top edges are covered with 2 cm HLB foam.
- Carcass center and arm rests are wrapped with synthetic fiber and properly upholstered with requested fabric.
- In creation of upholstery, CNC Fabric Cutter cuts a measured amount of fabric into specific dimensions. Fabric connections are then sewn; single stitched and double stitched via needle machines. Finally fabric is upholstered to the wooden carcass.
- Once upholstery is completed, carcass and side arms are firmly and carefully drilled and attached together. A worker reviews and adjusts the alignment of the carcass and side arms for a complete strong design. Bottom of the chair is wrapped with lining fabric to give sofa a final clean look.
- As being a member of the Cara family, same Cara legs are used in order to maintain continuity of the design. 3mm sheet metal is laser cut and chromed. Chrome feet are then screwed to the bottom of the chair, completing a comfortable sofa.
- Deberenn keeps the right to make changes on above technical specifications, without any prior information.

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- Powder coating options are given;
 - WHITE RAL 9016
 - ROUGH WHITE RAL 9016
 - BLACK RAL 9005
 - ROUGH BLACK RAL 9005
 - GREY RAL 9006
 - RED RAL 30
 - CHROME PP

Different codes and names regarding the base choices are given in the below table.

Code	Description	METAL OPTIONS		D	L	H	Vol.	Weight	COM	COL
		CHR.	RAL COLR.	cms			m3	kg	lmt	m ²
CSSSC1S	CARENNA ARMCHAIR *WITH CARA LEGS	✓	✓	61	65	87	0,345	19,40	3,95	7,74
CSSSS1S	CARA SMALL ARMCHAIR	✓	✓	81	78	80	0,505	31,00	3,50	6,86
CSSSS2S	CARA SMALL SOFA *2 SEATS	✓	✓	81	133	80	0,862	32,00	4,50	8,82
CSSSS3S	CARA SMALL SOFA *3 SEATS	✓	✓	81	187	80	1,212	46,00	6,50	12,74

Dimensions;

