

ROUILLARD

BANQUETTE MÉDIA COAST 4D-1



TECHNICAL SPECIFICATIONS

CONSTRUCTION

All components are secured with metal anchoring (t-nuts) that are inserted into the seat or backrest.

COAST LOUNGE

SEAT STRUCTURE

Seat is made of 3/4" wood veneer reinforced with a stretcher steel bar.

BACKREST STRUCTURE

Steel frame 5/8" diameter, gage 14. An expendable mesh layer is slipped onto the backrest steel structure to enhance suspension.

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BACKREST CUSHION

Upholstery cushion. Fixed on 2 attachment points using zippers.

FOAM

SEAT: Multi-layer Velva 40 foam: density of 2.5 to 2.65 lbs, compression of 36 to 40 lbs and thickness of 2". And Multi-layer Velva 25 foam: density of 2.5 to 2.65 lbs, compression of 20 to 26 lbs and thickness of 4".

BACKREST CUSHION: Polyester foam, thickness of 6".

UPHOLSTERY

Zippered slipcover to allow an easy replacement if necessary for the backrest and the back panel

LEGS

Tubular steel legs, height of 9½". Concealed nylon leveller adjustment of 1"

PAINT

S8 powder coated paint application process. Moreover, the structure is treated with zinc polyphosphate which ensures superior quality and durability of the paint.

WEIGHT CAPACITY

Weight capacity until 300 lbs

MEDIA WALL

WALL STRUCTURE

The wall is made of 2 x 3/4" wood veneer upholstered with RBR 3/8" foam and a staple slipcover on adjustable glides.

TABLE

Trapezoid table, 60" x 36-26" x 26"H, Black metal leg, Finish: HPL 1"

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HOOK OPTION

Accessory hook option made of painted steel 1/16" thick. Available in black.

Overall

Overall width	1 ¼"
Overall depth	2 7/16"
Overall height	4"
Thickness	1/16"



DIMENSION (COAST LOUNGE)

Backrest width	66" (3 seater)
Seat width	72" (3 seater)
Backrest Height	15"
Seat Height	17 ½"
Functional seat depth	20"
Overall depth	28 ½"

DIMENSION (MEDIA WALL)

Overall width	48"
Overall Height	54"

DIMENSION (TABLE)

Overall width	60"
Overall Height	29"
Overall depth	36"

CERTIFICATIONS

- Conforms to the ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2021 and ANSI/BIFMA e3-2019e (Credit 7.6.1) for the seating parameters.
- LEVEL® 2 ANSI/BIFMA E3-2019
- ISO 9001: 2015 & 14 001: 2015