Rift

RF0

Design Patricia Urquiola - 2009



COMPOSITIONS

Wooden structure covered with polyurethane foam with differentiated density and polyester fiber.As standard polyurethane complies with BS 5852, crib 5; the flame-retardant version CAL TB 117 without flame retardants is available without surcharge. Black polypropylene glides screwed to the structure.

ARMCHAIR and SMALL ARMCHAIR

Cold injected polyurethane with internal steel frame. As standard polyurethane complies with CAL TB 117 without flame retardants; the flame-retardant BS 5852, crib 5 version is available with an 8% surcharge. PVC glides.

The Rift collection covers are not removable.

NOTE:

- Recommended fabrics: check out www.moroso.it/productname --> "Configure your product" or monet.moroso.it."

COMPOSIZIONI

Elementi in poliuretano espanso a densità differenziate e fibra poliestere con struttura interna in legno. Di serie, poliuretano conforme a BS 5852, crib 5; disponibile, senza sovrapprezzo, la versione CAL TB 117 privo di ritardanti di fiamma. Piedi in polipropilene nero avvitati alla struttura.

POLTRONA e POLTRONCINA

Poliuretano schiumato a freddo con struttura interna in acciaio. Di serie, poliuretano conforme a CAL TB 117 privo di ritardanti di fiamma; disponibile la versione ignifuga BS 5852, crib 5 con sovrapprezzo dell'8%. Piedi in PVC.

La collezione Rift non è sfoderabile.

NOTA:

- *Tessuti consigliati: consulta www.moroso.it/nomeprodotto --> "Configura il tuo prodotto" oppure monet.moroso.it .*



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CHAIRS
Seat is self-skin rigid polyurethane; cantilever base is square tubular steel with powder coat finish.
Chairs are stackable up to 4 high.

STOOLS
Seat is polypropylene; cantilever base is square tubular steel with powder coat finish.

CUSHIONS
Chair and barstool seat cushions are polyurethane foam and polyester fiberfill with Remix covers in colors shown (cat. S).

SEDIE
Scocca in poliuretano integrale strutturale stampato e basamento cantilever in acciaio verniciato.
La sedia cantilever è impilabile fino a 4 unità.

SGABELLI
Scocca in polipropilene stampato e base in acciaio verniciato.

CUSCINI
I cuscinetti della sedia e degli sgabelli sono in poliuretano espanso e sono disponibili solamente nel tessuto Remix (cat. S).

Technical tests -Prove tecniche

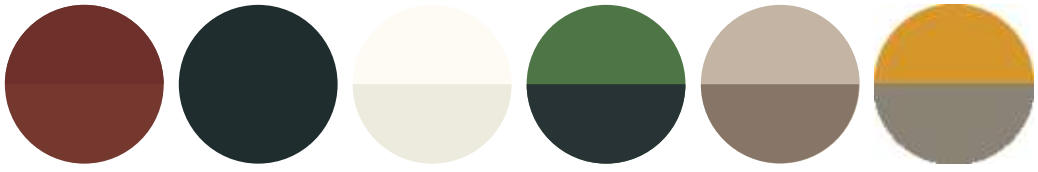
Rift sgabello cod 111-112
EN 1728:2000 clause 6.7 level 3 severe
ANSI-BIFMA X5.1-2011/8
ANSI-BIFMA X5.1-2011/11

Fabric seat cushions colors **Colori cuscini sedia e sgabelli**



REMIX 653 | REMIX 973 | REMIX 113 | REMIX 123 | REMIX 923

Shell and bases chair/stools colors **Colori scocca e basi sedia/sgabelli**



PANT. 181 / RAL 3009
brown / oxidored

RAL 9005 / RAL 9005
black / black

RAL 9003/ RAL 9002
traffic white / white chalk

RAL 6010 / PANT.5463
grass green / ink

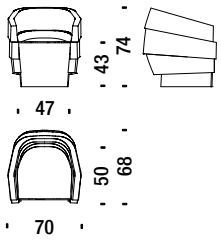
PANT. 7529 / NCS S 5005-Y20R
sand / concrete

RAL 1005 / NCS S 5005-Y20R
honey yellow / concrete

Small armchair

Poltroncina **061**

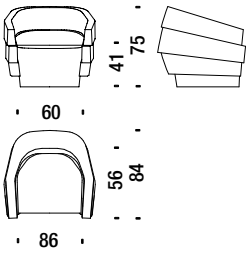
5,6 mt. 9,9 m² 0,5 m³ 35 Kg



Armchair

Poltrona **001**

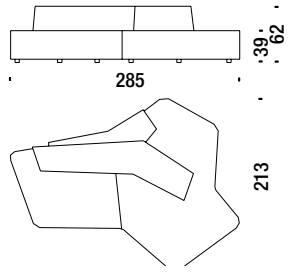
7 mt. 11,6 m² 0,6 m³ 40 Kg



Composition Y

Composizione a Y **345**

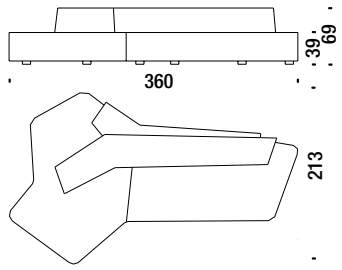
11 mt. 20 m² 2,9 m³ 110 Kg



Y large composition left

Composizione grande a Y sinistra **346**

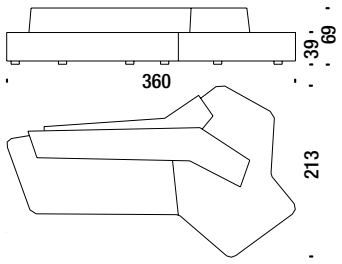
13,1 mt. 23 m² 3 m³ 160 Kg



Y large composition right

Composizione grande a Y destra **347**

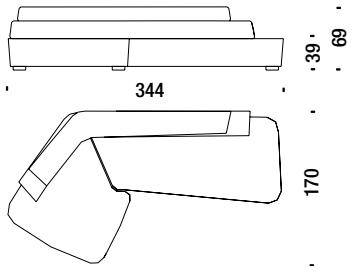
13,1 mt. 23 m² 3 m³ 160 Kg



L composition left

Composizione a L sinistra **348**

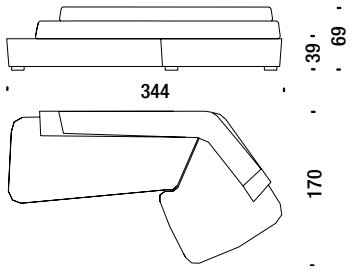
12,6 mt. 22,3 m² 4,4 m³ 150 Kg



L composition right

Composizione a L destra **349**

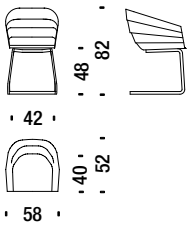
12,6 mt. 22,3 m² 4,4 m³ 150 Kg



Chair cantilever

Sedia cantilever 338

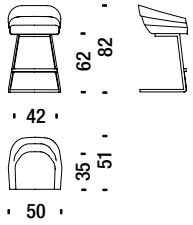
0,4 m³ 10,5 Kg



Bar stool low

Sgabello basso 111

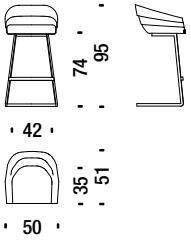
0,3 m³ 8 Kg



Bar stool high

Sgabello alto 112

0,3 m³ 10 Kg



Chair cushion

Cuscino sedia 318

0,5 mt. 0,7 m²



Bar stool cushion

Cuscino sgabello 319

0,4 mt. 0,5 m²

