

Rich

Design Antonio Citterio - 1989



' vol. 2 SINGLE SEATS, TABLES AND ACCESSORIES

ARMCHAIR AND SOFAS

Stress-resistant polyurethane foam in varied densities and polyester fiberfill on hardwood frame.
Front feet of sofa and small armchair are leather or fabric covered beech; back foot, fixed to the frame, is beech. Glides are burnished steel.
RIO versions with seat cushions: polyurethane foam and polyester fiberfill. RIO (codes 06S, 06T, 06K) also have button-tufted backs.

Rich collection covers are not removable, with the exception of the seat cushions of RIO version.

' vol. 2 SEDUTE SINGOLE, TAVOLI E ACCESSORI

POLTRONCINA E DIVANI

Poliuretano espanso indeformabile a densità differenziate e fibra poliestere con struttura interna in legno. I piedi anteriori del divano e della poltroncina sono rivestiti in pelle o tessuto, mentre il sostegno posteriore, fissato alla struttura, è in faggio. Sottopiedi in acciaio brunito. Disponibile versione con cuscini in poliuretano espanso e fibra poliestere (cod. RIO) e schienale in capitonné.

La collezione Rich non è sfoderabile, ad eccezione dei cuscini della versione RIO.

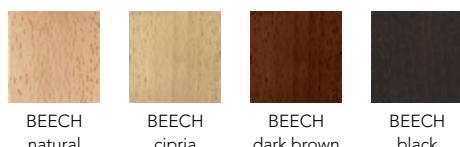


Recommended fabric hangers

Tirelle e tessuti consigliati

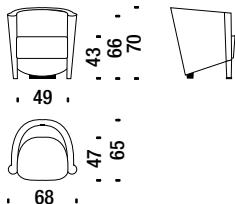
- Divina, Divina Melange, Divina MD by Kvadrat
- Hallingdal by Kvadrat
- Tonus by Kvadrat
- Pelle / Leather T
- Pelle / Leather Z

Feet colors Colori piedi

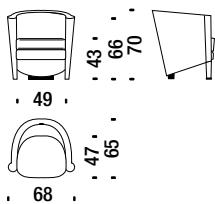


Small armchair
Poltroncina

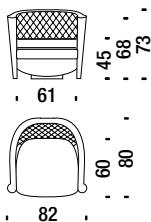
 3,3 mt. ★ 6 m²  0,4 m³  24 Kg

RL0061

Small armchair with cushion
Poltroncina con cuscino

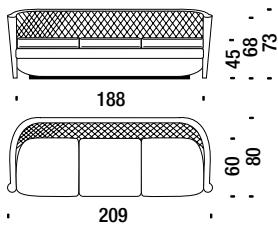
 3,7 mt. ★ 6,7 m²  0,4 m³  26 Kg

RI001H

Armchair capitonè
Poltrona capitonè

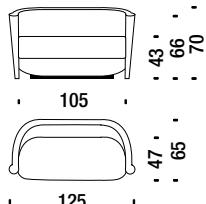
 4,8 mt. ★ 8,8 m²  0,5 m³  31 Kg

RI006S

3 seater sofa capitonè
Divano 3p capitonè

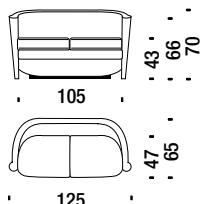
 9,4 mt. ★ 16,9 m²  1,6 m³  67 Kg

RI006K

2 seater sofa
Divano 2 posti

 5 mt. ★ 8,3 m²  0,7 m³  39 Kg

RL0002

2 seater sofa with cushion
Divano 2p con cuscini

 5,5 mt. ★ 9 m²  0,7 m³  39 Kg

RI001N

2 seater sofa capitonè
Divano 2p capitonè

 7 mt. ★ 12,7 m²  1,3 m³  50 Kg

RI006T
