

TWIN



Dining Chair

Internal structure: Structure entirely moulded in flexible polyurethane, backrest with varnished rigid polyurethane insert.
Expanded polyurethane seat with wooden frame.

Struttura interna: *Struttura stampata interamente in poliuretano flessibile, schienale con inserto in poliuretano rigido verniciato. Sedile in poliuretano espanso con struttura in legno.*

Type of foam: Non-deformable cold-cure moulded polyurethane foam.
Average density: 60 kg/mc.
It's fireproof based on:
• Italian class 1IM: UNI9175/2010
• CRIB 5 (only on request and with minimum lots)

Imbottitura: *Poliuretano indeformabile stampato a freddo, densità media 60 kg/mc.
È ignifugo secondo le seguenti normative:
• Classe 1IM italiana: UNI9175/2010
• CRIB 5 (solo su richiesta e con lotti minimi)*

Homologation: Approved according to the following regulations in Italian Class 1IM (UNI9175/2010) with certain upholstery materials (see sheet of fabric's technical sheet).

Omologazione: *Omologato secondo le seguenti normative in Classe 1IM italiana (UNI9175/2010) con determinati rivestimenti (vedi scheda rivestimenti)*

Base: R15 polished chrome metal or varnished, swivelling

Basamento: *R15 in metallo cromato lucido o verniciato, girevole*

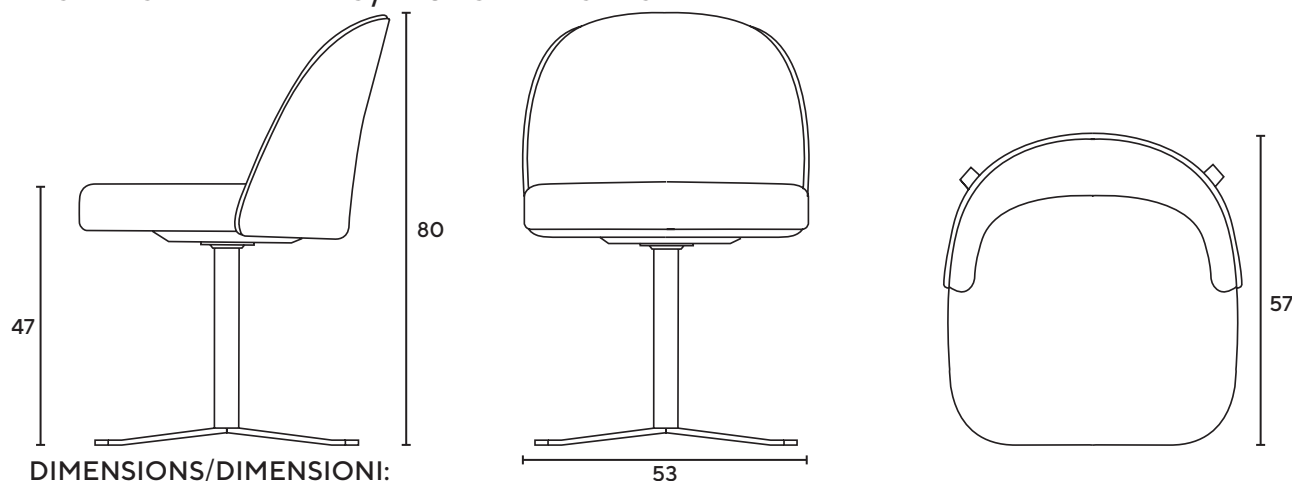
**Required fabric/
Consumo tessuto:** 1,20 m (h 1,40 m)

Volume 0.30 mc

Weight/Peso: from/da kg 8 to/a 13



• TECHNICAL DRAWING/ DISEGNI TECNICI



DIMENSIONS/DIMENSIONI:

W/L. 53 - D/Prof. 57 - HT. 80 - HS. 47 cm

Dimensions have a tolerance of ± 2 cm.

Le dimensioni hanno una tolleranza di ± 2 cm

• USE AND MAINTENANCE /USO E MANUTENZIONE

- The product is intended for use in indoor environments.
- Avoid the use of solvents and abrasive
- Clean with soft cloths and neutral detergents. Treat stains promptly without rubbing, but dabbing.
- Regarding the maintenance and information related to the fabric, please contact directly the supplier since it is in COM.
- For further information, please see the supplier card.

- Il prodotto è destinato per l'utilizzo in ambienti all'interno.
- Evitare l'impiego di solventi ed abrasivi.
- Pulire con panni morbidi e detergenti neutri. Trattare le macchie tempestivamente senza stronfinare ma tamponando.
- Per quanto riguarda la manutenzione e le informazioni relative al tessuto essendo in COM contattare direttamente il fornitore.
- Per maggiori informazioni vedi schede vostro fornitore

innova

• TYPE OF BASES / TIPOLOGIE BASAMENTI

- METAL BASES/ BASAMENTI IN METALLO:



C1
(swivelling/girevole)



P2 (fixed/fissa)
P10 (swivelling/girevole)



R15
(swivelling/girevole)



R1
(swivelling/girevole)

- WOODEN BASES/ BASAMENTI IN LEGNO:



L17
(swivelling/girevole)



L13

- NYLON BASES/ BASAMENTI IN NYLON:



N1
(swivelling/girevole)



N1R
(swivelling/girevole)

TWIN L17 - R15 - R1 - P2: W./L. 53 - D./Prof. 57 - HT. 80 - HS. 47 cm

TWIN L13: W./L. 53 - D./Prof. 57 - HT. 80 - HS. 49 cm

TWIN P10: W./L. 53 - D./Prof. 57 - HT. 81 - HS. 48 cm

TWIN N1 - N1R: W./L. 53 - D./Prof. 57 - HT. 82 - HS. 49 cm

TWIN C1: W./L. 62 - D./Prof. 62 - HT. 76/89 - HS. 43/56 cm

Dimensions have a tolerance of ± 2 cm.

Le dimensioni hanno una tolleranza di ± 2 cm

• FABRIC'S TECHNICAL SHEET/SCHEDA RIVESTIMENTI

- FABRICS/TESSUTI



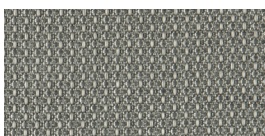
MANAGUA

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 crib 5;
NFPA 260 Class 1;
California TB 117:2013;
IMO MED - FTP Code 307
part 8.



MORELIA

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 crib 5;
NF D 60 013 (AM18);
NFPA 260 Class 1;
California TB 117-2013;
IMO FTP Code 307 part 8.



IGUAZU

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part: 14 part 1/2;
BS 5852:06 crib 5;
NF D 60-013:06 - AM 18;
California TB 117:2013;
IMO MED - Ftp 307 part 8.



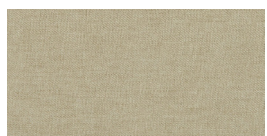
TURMERO

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 crib 5;
NF-D 60-013 (AM 18);
NFPA 260 Class 1;
California TB 117:2013;
IMO MED 3.20 - FTP Code
307 part 8



TORTUGA

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1/2;
NF-D 60 013 (AM 18);
BS 5852 crib 5;
NFPA 260 Class 1;
California TB 117-2013;
IMO MED 3.20 - FTP Code
307 part 8.



CALLAS

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1 /2;
BS 5852 1/2;
CAL TB 117;
NFPA 260;
IMO 2010 FTP part 8



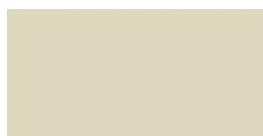
PLEASE

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1 /2;
BS 5852, 1/2;
CAL TB 117
NFPA 260
IMO 2010 FTP part 8



VOLT

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1 /2;
BS 5852 1/2;
CAL TB 117
NFPA 260
IMO 2010 FTP part 8



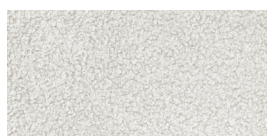
ARCADIA

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1 and 2;
Idrorepellente



HORIZON

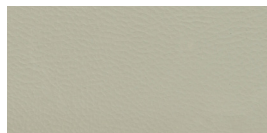
Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
IMO (boating furn.)



MACACO

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;

- ECOLEATHER/ECOPELLE



CALLAO

Flame retardancy/
Resistenza al fuoco:
1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 part 1;
NF D-60 013 (AM. 18);
NFPA 260 Class 1;
California TB 117:2013;
IMO MED - Ftp 307 part 8;
ONOM B 3825

See upholstery colors in Design Work Box
Vedi colori rivestimenti in Design Work Box