



IWO0FS-IWO0FR

ITA **Struttura** Scocca in polipropilene e basamento in acciaio verniciato, cromato o inox AISI 304. Sottopiede in polipropilene. La sedia è impilabile.
Attenzione Ordine minimo per sedie e sedie con braccioli: 2 pezzi o multipli di 2 dello stesso colore e tipo articolo.

DEU **Struktur** Schale aus Polypropylen und Gestell aus Stahl lackiert, verchromt oder inox AISI 304. Fußgleiter aus Polypropylen. Der Stuhl ist stapelbar.
Achtung Mindestbestellung fuer Stuehle und Stuehe mit Armlehnen: 2 Stück oder Vielfaches der gleichen Farbe und Art.

ENG **Structure** Shell in polypropylene and base in varnished steel, with chrome or inox AISI 304. Glide in polypropylene. The chair can be stacked.
Note Minimum order for chairs and chairs with arms: 2 items or multiples of 2 in the same colour and model.

FRA **Structure** Coque en polypropylène et base en acier verni, chrome ou inox AISI 304. Embouts en polypropylène. La chaise est empilable.
Attention Commande minimum pour chaises et chaise avec accoudoirs: 2 pièces ou multiples de 2 de la même couleur et du même type d'article.

Prove tecniche - Technical tests - Technische Prüfungen - Essais techniques

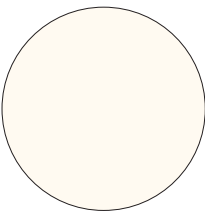
Version: sedia con braccioli - Chair with arms - Stuhl mit Armlehnen - Chaise avec accoudoirs
ANSI BIFMA X5.1-2011/16 test passed
EN 1728:2000 EN 15373:2007 clause 6.2.1 – 6.2.2, level 3° - EN 1728:2000 EN 15373:2007 cluase 6.7, level 3° - EN 1728:2000 EN 15373:2007 clause 6.8, level 3° - EN 1728:2000 EN 15373:2007 clause 6.12, level 3°
Base Inox - Inox base - Gestell Inox - Base Inox
NSS UNI EN ISO 9227 Resistenza alla corrosione - 312 h - NSS UNI EN ISO 9227 Salt spray test - 312 h - NSS UNI EN ISO 9227 Korrosiontest - 312 h - NSS UNI EN ISO 9227 Corosion test - 312 h
Base verniciata per esterno - Varnished base outdoor - Gestell lackiert outdoor - Base vernis outdoor
NSS UNI EN ISO 9227 Resistenza alla corrosione - 500 h - NSS UNI EN ISO 9227 Salt spray test - 500 h - NSS UNI EN ISO 9227 Korrosiontest - 500 h - NSS UNI EN ISO 9227 Corosion test - 500 h

MATERIALI E FINITURE MATERIALS AND FINISHES - MATERIALIEN UND AUSFÜHRUNGEN - MATERIAUX ET FINITIONS

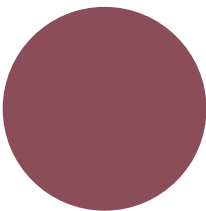
MATERIALI E FINITURE

Colori basi
Base colors
Farben Gestelle
Couleurs bases

MATERIALS AND FINISHES - MATERIALIEN UND AUSFÜHRUNGEN - MATERIAUX ET FINITIONS



RAL 9003
Bianco opaco
White matt
Weiss Matt
Blanc mat



RAL 3009
Oxidored



Acciaio cromato
Chromium-plated steel
Stahl verchromt
Acier chromé

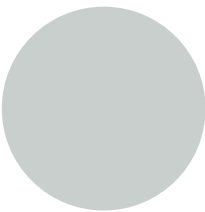


Acciaio cromato nero
Chromed black steel
Stahl verchromt schwarz
Acier chromé noir

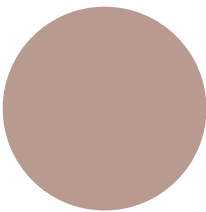


Acciaio inox AISI 304
Stainless steel AISI 304
Edelstahl AISI 304
Acier inox AISI 304

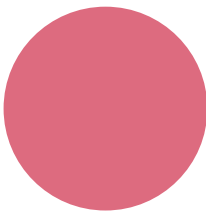
Colori scocca
Shell colors
Farben Sitzschale
Couleurs coque



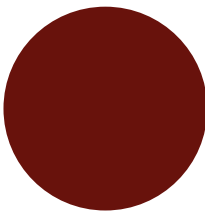
RAL 7035
Clay Grey



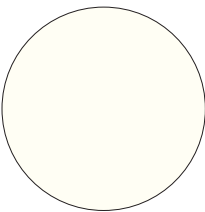
NCS S3010-Y70R
Blush



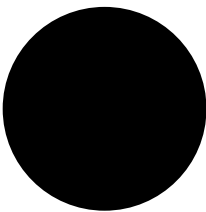
RAL 3014
Indian Pink



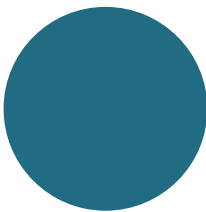
RAL 8015
Oxido



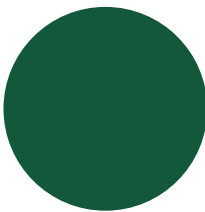
RAL 9010
White



RAL 9005
Black



RAL 5020
Ocean Blue

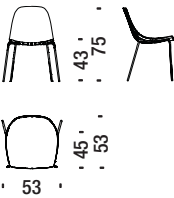


RAL 6005
Forest Green

Sedia base verniciata

Chair varnished base - Stuhl Gestell lackiert - Chaise base vernis

0,2 m³ 10 Kg

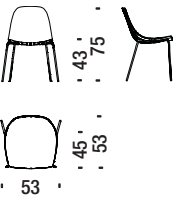


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Sedia base cromata

Chair chromed base - Stuhl Gestell verchromt - Chaise base chromeé

0,2 m³ 10 Kg

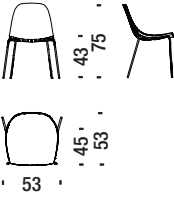


OFS

Sedia base inox AISI 304

Chair stainless AISI 304 base - Stuhl Gestell Edelstahl AISI 304 - Chaise base inox AISI 304

0,2 m³ 10 Kg

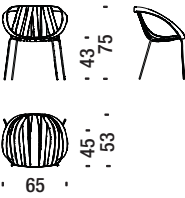


OFT

Sedia con braccioli base verniciata

Chair with arms varnished base - Stuhl mit Armlehnen Gestell lackiert - Chaise avec accoudoirs base vernis

0,2 m³ 12 Kg

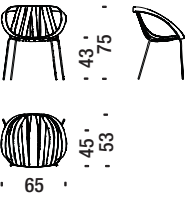


OFV

Sedia con braccioli base cromata

Chair with arms chromed base - Stuhl mit Armlehnen Gestell verchromt - Chaise avec accoudoirs base chromeé

0,2 m³ 12 Kg

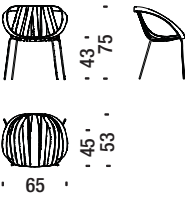


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Sedia con braccioli base inox AISI 304

Chair with arms stainless AISI 304 base - Stuhl mit Armlehnen Gestell Edelstahl AISI 304 - Chaise avec accoudoirs base inox AISI 304

0,2 m³ 12 Kg



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