

art. 2275

chair / chaise / Stuhl / silla

Struttura in tecnopolimero rinforzato fibra di vetro.
Tecnologia air moulding. Impilabile.
Per uso interno/esterno.

Air moulded technopolymer frame reinforced with fibreglass. Stackable. For indoor/outdoor use.

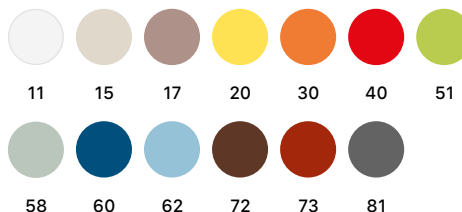
Structure en technopolymère renforcé en fibre de verre. Moulée par injection selon la technologie Air moulding. Empilable. Pour usage en intérieur/extérieur.

Struktur aus glasfaserverstärktem Technopolymer. Spritzguss mit Air-Molding-Technik. Stapelbar. Für Innen-/Außenbereich.

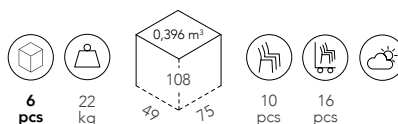
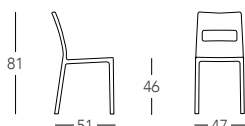
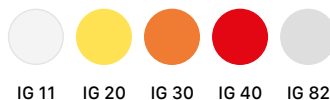
Estructura en tecnopolímero reforzado con fibra de vidrio. Moldeada por inyección con técnica air moulding. Apilable. Para uso interno/externo.



TECNOPOLIMERO
TECHNOPOLYMER
TECHNOPOLYMÈRE
TECHNOPOLYMER
TECNOPOLÍMERO



TECNOPOLIMERO IGNIFUGO
FIRE-RETARDANT TECHNOPOLYMER
TECHNOPOLYMÈRE IGNIFUGE
FEUERFESTES TECHNOPOLYMER
TECNOPOLÍMERO IGNÍFUGO



ACCESSORI
FITTINGS
ACCESSOIRES
ZUBEHÖR
ACCESORIOS

ART. 2943 001 carrello 51x51 cm / trolley / chariot / Wagen / carro
ART. 2947 001 optional: maniglione / handle / poignée de transport / Griff / tirador

CERTIFICAZIONI
CERTIFICATIONS
CERTIFICATIONS
ZERTIFIZIERUNGEN
CERTIFICACIONES

CATAS

Conforme EN 16139:2013 livello L2 - estremo
Compliant with EN 16139:2013 level L2 - extreme
Conforme à EN 16139:2013 niveau L2 - extrême
Entspricht EN 16139:2013 Stufe L2 - extrem
Conforme EN 16139:2013 nivel L2 - extremo

art. 2376

chair

SCAB Design sostiene l'ecologia e limita lo spreco proponendo una produzione di complementi realizzati per il 60% da plastica certificata come riciclata, ottenuta grazie all'utilizzo di energia generata da fonti rinnovabili, e a sua volta 100% riciclabile infinite volte in un processo virtuoso volto a non introdurre nuova plastica nell'ambiente. Prodotti completamente ecosostenibili, senza mai rinunciare ad alti standard tecnici. SCAB Design disegna il futuro e lo colora di verde, proteggendo il pianeta.

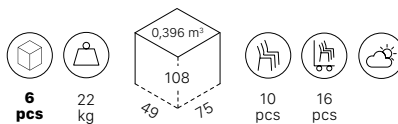
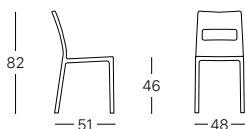
SCAB Design supports environmental awareness and limits waste with a production of complements made for 60% from certified recycled plastic, obtained thanks to the use of energy generated from renewable sources, and in turn 100% recyclable infinite times in a virtuous process aimed at not introducing new plastic into the environment. Completely eco-sustainable products, without ever sacrificing high technical standards. SCAB Design designs the future and colours it green, protecting the planet.



TECNOPOLIMERO
TECHNOPOLYMER



15 63



ACCESSORI
FITTINGS

ART. 2943 001
ART. 2947 001

carrello 51x51 cm / trolley
optional: maniglione / handle

CERTIFICAZIONI
CERTIFICATION



Conforme / Compliant with
EN 16139:2013 — level L2-extreme

Prodotto 100% riciclabile.
100% recyclable item.

AVVERTENZE
WARNINGS
AVERTISSEMENTS
WARNHINWEISE
ADVERTENCIAS

I colori scuri evidenziano, rispetto agli altri colori, ombreggiature intrinseche del materiale che sono da ritenersi nella norma.

On dark colours, shadows and other minor faults are more evident than on lighter colours and therefore standard.

Les couleurs sombres mettent en évidence, par rapport aux autres couleurs, les ombres intrinsèques du matériau qui sont à considérer dans la norme.

Die dunklen Farben heben im Vergleich zu den anderen Farben

materialeigene Schattierungen hervor, die als normal anzusehen sind.

Los colores oscuros muestran un sombreado intrínseco del material en

comparación con otros colores, que debe considerarse normal.

Prodotto 100% riciclabile.

100% recyclable item.

Produit 100% recyclable.

100 % recycelbares Produkt.

Producto 100% reciclable.