

KATE

Design Arter&Citton

Engineered by Bordiga ing. Antonio



art. 2341

chair / chaise

art. 2340

armchair / fauteuil

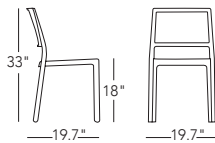
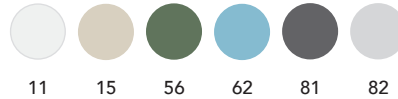
Struttura in tecnopolimero. Rinforzato fibra di vetro. Tecnologia air moulding. Struttura tecnica delle gambe unica per impilaggio perfetto, massima stabilità minimo ingombro. Per uso interno/esterno. Impilabile.

Technopolymer structure. Reinforced glass fibre. Air moulding technology. Unique legs construction design for perfect stacking, maximum stability, minimum space. For indoor/outdoor use. Stackable.

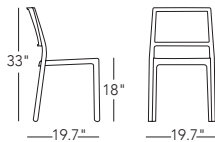
Structure en technopolymère renforcé en fibre de verre. Technologie air moulding. Structure technique unique des pieds pour un empilement parfait, une stabilité maximale, un encombrement minimal. Pour usage en intérieur/extérieur. Empilable.



TECNOPOLIMERO
TECHNOPOLYMER
TECHNOPOLYMÈRE

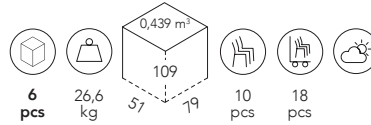


EU REGISTERED DESIGN

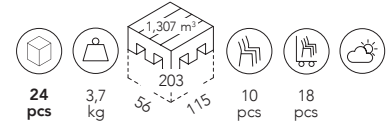


EU REGISTERED DESIGN

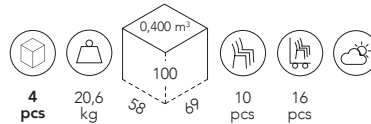
ART. 2341



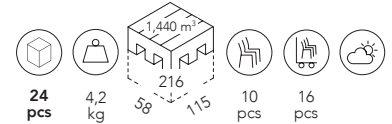
ART. 2341-24



ART. 2340



ART. 2340-24



ACCESSORI
FITTINGS
ACCESSOIRES

ART. 2944 001
ART. 2948 001

carrello 55x55 cm / trolley / chariot
optional: maniglione / handle / poignée de transport

CERTIFICAZIONI
CERTIFICATION
CERTIFICATIONS



Conforme / Compliant with
EN 16139:2013

AVVERTENZE
WARNINGS
AVERTISSEMENTS

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.



1550 S. Coast Hwy., #205, Laguna Beach, CA 92651

www.interracontract.com

O: 949.497.0277