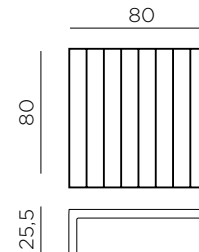








MAXIMO TAVOLINO 80

design Raffaello Galiotto

Ref. 178



	11,8	peso prodotto in kg weight of product in kg
	1 0,182 m ³	imballo cartonato - pz e volume in m ³ carton packing - pcs and volume in cbm
	8 pz	pz su pallet pcs on pallet
	35 pz	impilabile stackable
		prodotto da montare assembly required
		prodotto testato a norma da Catas product tested by Catas

IT Tavolino quadrato. Materiale: polipropilene fiberglass rigenerato* trattato anti-UV e colorato in massa. Finitura opaca. Dotato di piedini antiscivolo. Resina riciclabile.

EN Square low table. Material: regenerated uniformly colored fiberglass polypropylene resins* with UV additives. Matt finish. With non-slip feet. Recyclable resin.

FR Petite table carrée. Matériau: polypropylène fiberglass régénéré* traité anti-UV et coloré dans la masse. Effet mat. Avec patins anti-dérapants. Résine recyclable.

DE Quadratischer kleiner Tisch. Material: regeneriertem UV-beständigem fiberglass-Polypropylen*, voll durchgefärbt. Matt-Effekt. Mit rutschfesten Fußkappen. Recyclebarer Kunststoff.

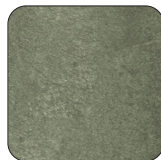
ES Mesa cuadrada. Material: polipropileno fiberglass regenerado* tratado anti-UV y teñido en masa. Efecto mate. Con tacos antideslizantes. Resina reciclable.



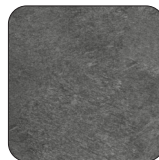
TERRA
40178.44.000



GESSO
40178.29.000



CACTUS
40178.27.000



BASALTO
40178.25.000

* Il polipropilene fiberglass rigenerato può presentare delle variazioni di colore dovute all'utilizzo di materiale riciclato. - Regenerated fiberglass polypropylene may vary in color due to the use of recycled material. - Polypropylène fiberglass régénérée peut présenter variations de couleur en raison de l'utilisation de matériaux recyclés. - Regeneriertem fiberglass-Polypropylen kann aufgrund der Verwendung von recyceltem Material Farbabweichungen aufweisen. - El polipropileno fiberglass regenerado puede presentar variaciones de color debido al uso de material reciclado.