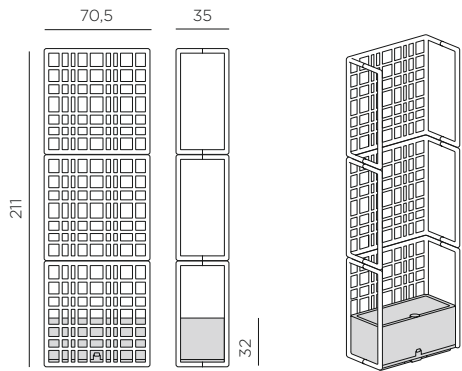
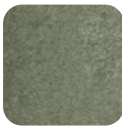
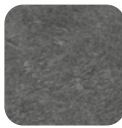


SIPARIO 3

regenerated fiberglass polypropylene



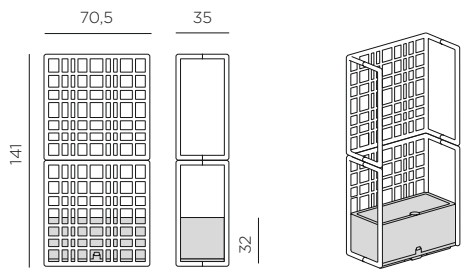
19,1 kg
n. pz. 1

			
TERRA 40395.44.000	GESSO 40395.29.000	CACTUS 40395.27.000	BASALTO 40395.25.000

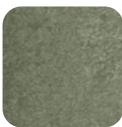
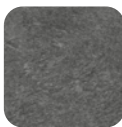
SIPARIO 2



regenerated fiberglass polypropylene

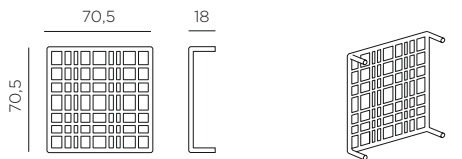


14,6 kg
n. pz. 1

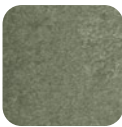
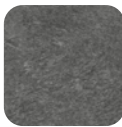
			
TERRA 40394.44.000	GESSO 40394.29.000	CACTUS 40394.27.000	BASALTO 40394.25.000

SIPARIO MODULO

regenerated fiberglass polypropylene

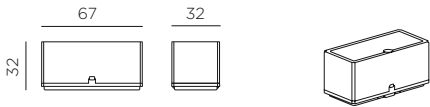


3,3 kg
n. pz. 1

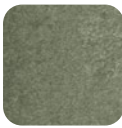
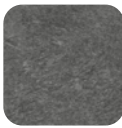
			
TERRA 40381.44.000	GESSO 40381.29.000	CACTUS 40381.27.000	BASALTO 40381.25.000

SIPARIO VASO

regenerated fiberglass polypropylene

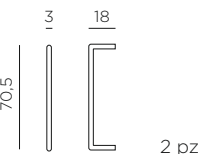


6,4 kg
n. pz. 1

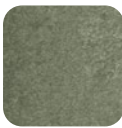
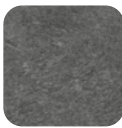
			
TERRA 40382.44.000	GESSO 40382.29.000	CACTUS 40382.27.000	BASALTO 40382.25.000

SIPARIO CHIUSURA

regenerated fiberglass polypropylene



1 kg
n. pz. 1
1 KIT = 2 pz

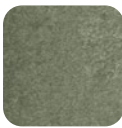
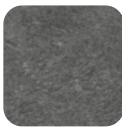
			
TERRA 40383.44.000	GESSO 40383.29.000	CACTUS 40383.27.000	BASALTO 40383.25.000

SIPARIO KIT CLIPS

regenerated fiberglass polypropylene



0,4 kg
n. pz. 1
1 KIT = 4+6 pz

			
TERRA 40392.44.000	GESSO 40392.29.000	CACTUS 40392.27.000	BASALTO 40392.25.000



Life Cycle Assessment
For more information visit: www.nardioutdoor.com/sustainability

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 régénéré peut présenter variations de couleur en raison de l'utilisation de matériaux recyclés - Regeneriertem fiberglass-Polypropylen kann aufgrund der Verwendung von recyceltem Material Farbunterschiede aufweisen - El polipropileno fiberglass regenerado puede presentar variaciones de color debido al uso de material reciclado - O polipropileno fiberglass regenerado pode apresentar variações de cor devido ao uso de material reciclado - Rejenere edilmis polipropilen fiberglass, geri dönüşüm malzemesi kullanımı nedeniyle renk değişikliklerine maruz kalabilir - цвет регенерированного полипропиленового стекловолокна может иметь отличия вследствие использования переработанного материала