

due 2

Gres porcellanato a tutta massa spessore 20 mm

*Through body porcelain 20 mm thickness
Durchgefärbtes Feinsteinzeug in 20 mm Stärke
Grès cérame pleine masse épaisseur 20 mm*





HVG 210
60x60 cm 24x24 in


HVG 210 Rett.
60x60 cm 24x24 in
 

HVG 210
40x80 cm 16x32 in


HVG 210 Rett.
40x80 cm 16x32 in
 



HVG 209
60x60 cm 24x24 in


HVG 209 Rett.
60x60 cm 24x24 in
 

HVG 209
40x80 cm 16x32 in


HVG 209 Rett.
40x80 cm 16x32 in
 



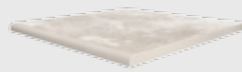
HVG 211
60x60 cm 24x24 in


HVG 211 Rett.
60x60 cm 24x24 in
 

HVG 211
40x80 cm 16x32 in


HVG 211 Rett.
40x80 cm 16x32 in
 




Pezzi Speciali Special Pieces • Formteile • Pièces spéciales



Gradone Lineare / HVG 210

Gradone Lineare Rett. / HVG 210



Step / Stufe / Nez de marche
60x60 cm 24x24 in



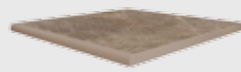
Gradone Lineare / HVG 210

Gradone Lineare Rett. / HVG 210




Step / Stufe / Nez de marche
40x80 cm 16x32 in



Gradone Lineare / HVG 209

Gradone Lineare Rett. / HVG 209



Step / Stufe / Nez de marche
60x60 cm 24x24 in



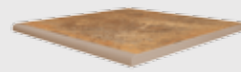
Gradone Lineare / HVG 209

Gradone Lineare Rett. / HVG 209




Step / Stufe / Nez de marche
40x80 cm 16x32 in



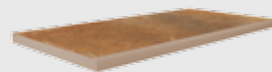
Gradone Lineare / HVG 211


Gradone Lineare Rett. / HVG 211

Step / Stufe / Nez de marche
60x60 cm 24x24 in



Gradone Lineare / HVG 211

Gradone Lineare Rett. / HVG 211




Step / Stufe / Nez de marche
40x80 cm 16x32 in



Gradone Angolare / HVG 210

Gradone Angolare Rett. / HVG 210




Corner Step / Eckstufe / Nez de marche angulaire
60x60 cm 24x24 in



Gradone Angolare / HVG 210

Gradone Angolare Rett. / HVG 210

Corner Step / Eckstufe / Nez de marche angulaire
40x40 cm 16x16 in



Gradone Angolare / HVG 209

Gradone Angolare Rett. / HVG 209




Corner Step / Eckstufe / Nez de marche angulaire
60x60 cm 24x24 in



Gradone Angolare / HVG 209

Gradone Angolare Rett. / HVG 209

Corner Step / Eckstufe / Nez de marche angulaire
40x40 cm 16x16 in



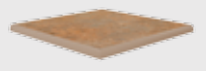
Gradone Angolare / HVG 211

Gradone Angolare Rett. / HVG 211




Corner Step / Eckstufe / Nez de marche angulaire
60x60 cm 24x24 in



Gradone Angolare / HVG 211

Gradone Angolare Rett. / HVG 211

Corner Step / Eckstufe / Nez de marche angulaire
40x40 cm 16x16 in



Posa tradizionale

Standard laying • Herkömmliche Verlegungsart • Pose traditionnelle



Posa su erba

Laying on grass • Verlegung auf Wiese • Pose sur pelouse



Posa su ghiaia o sabbia

Laying on gravel or sand • Verlegung auf Kies-oder Sand-Bett • Pose sur sable ou sur gravier



Posa sopraelevata

Raised laying • Verlegung auf Stelzlagern • Pose surélevée



Chiave di regolazione

Regulation Key
Einstellschlüssel
Clef de réglage

Q064



Set per bordo verticale

Set for vertical closure
Vertikale Kanten-Klammer-satz
Set pour bord vertical

Q038 / SET



Clip bordo piastra

Universal edge clip
Bodenkanten-Klammer
Clip bord plaque

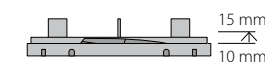
Q009

Supporti regolabili con testa fissa

Adjustable pedestals with fixed head • Verstellbare Stütze mit festen Kopf • Plot réglable à tête fixe

PORTATA DEI SUPPORTI
PEDESTALS LOAD BEARING DETAILS
STELZLAGER-TRAGFAEHIGKEIT
PORTEE DES SUPPORTS

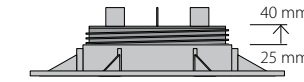
Carico operativo = 1000 kg cadauno. Carico di rottura > 2000 kg cadauno.
Operating load = 1000 kg each (2204 lbs). Breaking load > 2000 kg each (4409 lbs)
Nutzlast: 1000 Kg/Stk. Bruchlast: 2000 Kg/Stk
Charge opérationnelle = 1000 kg chacun. Charge de rupture > 2000 kg chacun



Supporto a testa fissa

10-15 mm 2/5 - 3/5 in

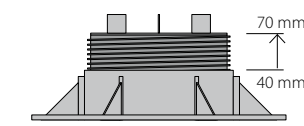
Q004



Supporto a testa fissa

25-40 mm 1 - 13/5 in

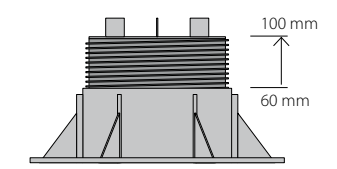
Q010



Supporto a testa fissa

40-70 mm 13/5 - 23/4 in

Q011



Supporto a testa fissa

60-100 mm 21/3 - 4 in

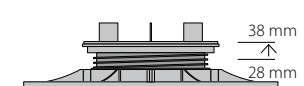
Q011

Supporti regolabili con testa autolivellante

Adjustable pedestals with self-levelling head • Verstellbare Stütze mit selbstnivellierendem Kopf • Plot réglable à tête auto-nivelante

PORTATA DEI SUPPORTI
PEDESTALS LOAD BEARING DETAILS
STELZLAGER-TRAGFAEHIGKEIT
PORTEE DES SUPPORTS

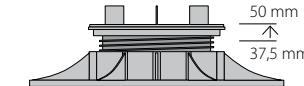
Carico operativo = 500 kg cadauno. Carico di rottura > 1000 kg cadauno.
Operating load = 500 kg each (1102 lbs). Breaking load > 1000 kg each (2204 lbs)
Nutzlast: 500 Kg/Stk. Bruchlast: 1000 Kg/Stk
Charge opérationnelle = 500 kg chacun. Charge de rupture > 1000 kg chacun



Supporto a testa autolivellante

28-38 mm 11/10 - 11/2 in

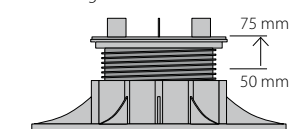
Q014



Supporto a testa autolivellante

37,5-50 mm 11/2 - 2 in

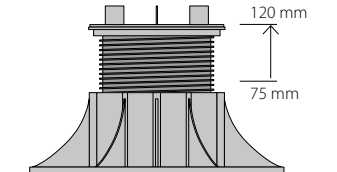
Q015



Supporto a testa autolivellante

50-75 mm 2 - 3 in

Q016



Supporto a testa autolivellante

75-120 mm 3 - 43/4 in

Q017

Prolunga per supporto 10-15 mm

Extension for 10-15mm pedestal

Rallonge pour support
10-15 mm

Höhenverstellstück für
Stelzlager 10-15 mm



± 5 mm

Prolunga per supporto

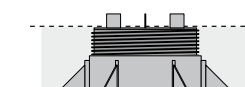
5 mm 1/5 in

Q002

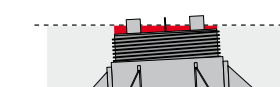


Posa sopraelevata con correttori di pendenza

Raised laying with Slope regulators
Verlegung auf Stelzlagern mit Neigungsreglern
Pose surélevée avec correcteurs de pente



Superfici planari
Plane surfaces
Gleichen Ebenen Flächen
Surfaces planes



Superfici inclinate
Inclined surfaces
Flächen mit Neigungswinkel
Surfaces inclinées

Correttore di pendenza
Slope regulator
Neigungsverstellager
Correcteur de pente



1% Q002

Per pendenze superiori al 1% è possibile sovrapporre più correttori di pendenza.
For slopes over 1%, two or more slope regulators can be piled up on each other.
Bei Gefällen ueber 1% darf man mehreren Neigungsregler aufeinander verwenden.
Pour des pentes supérieures à 1% on peut superposer plusieurs correcteurs de pente.

Package	60x60	40x80
Pieces	2	2
Mq.	0,72	0,64
Kg.	31,80	28,26
Boxes	32	24
Mq.	23,04	15,36
Kg.	1040,00	699,00

SHADE VARIATION
LOW MODERATE HIGH RANDOM

SPESORE	RESISTENZA AL GELO	ASSORBIMENTO D'ACQUA
THICKNESS	FROST RESISTANCE	WATER ABSORPTION
STAERKE	FROSTBESTÄNDIGKEIT	WASSERAUFNAHME
ÉPAISSEUR	RESISTANCE AU GEL	ABSORPTION D'EAU
20 mm	RESISTANT ISO 10545.12	~0,1% ISO 10545.3

CAMPO D'IMPIEGO CONSIGLIATO	RESISTENZA CHIMICA	RESISTENZA ALLA FLESSIONE	CARICO DI ROTTURA MEDIO IN POSA SOPRAELEVATA	RESISTENZA ALLO SCIVOLAMENTO	ASCIUTTO	BAGNATO
RECOMMENDED USE	CHEMICAL RESISTANCE	BENDING STRENGHT	AVERAGE BREAKING LOAD FOR RAISED FLOOR LAYING	SLIPPING RESISTANCE	DRY	WET
ANWENDBEREICH	BESTÄNDIGKEIT GEGEN CHEMIKALIEN	BIEGEFESTIGKEIT	DURCHSCHNITTLICHER BRUCHLAST BEI VERLEGUNG AUF STELZLAGER	RUTSCHFESTIGKEIT	TROCKEN	NASS
PIECE D'EMPLOI CONSEILLÉE	RESISTANCE CHIMIQUE	RÉSISTANCE AU POINÇONNEMENT STATIQUE	CHARGE DE RUPTURE MOYEN EN POSÉ SURELEVÉE	FACTEUR DE RESISTANCE ANTIGLISSMENT	SEC	MOUILLE
	GA UNI EN ISO 10545.13	~50 N/mm² EN 14411 B1a	Classe 1 (~6,00 kN carico concentrato) EN 12825	DIN 51130 DIN 51097 ANSI 137.1 (DCOF) BCRA	R 11 - >0,40	- C >0,40
	5 UNI EN ISO 10545.14					