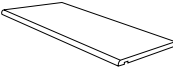
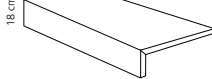
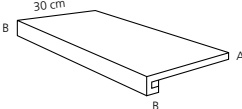
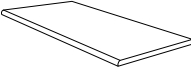
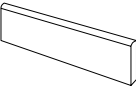
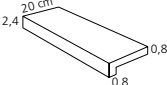
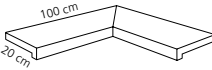
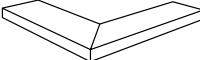
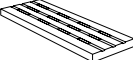
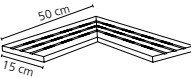




PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K. I.	S.K. D.	Z.R. I.	Z.R. D.
								
25*90 cm 10*36" P77 25*120 cm 10*48" P54	30*100 cm 12*39" P74	30*100 cm 12*39" P74 <i>A= 0,6 cm B= 1,8 cm</i>	30*100 cm 12*39" P85	8*100 cm 3*39" P45	8*30 cm 3*12" P53			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla Angle corner drainage grate	T.REJ. Taco rejilla Square corner drainage grate
					
20*100 cm 8*39" P82	20*100 cm 8*39" P80 (PACK 2 units)	20*100 cm 8*39" P80 (PACK 2 units)	15*50*1,6 cm 6*20" P87	15*50*1,6 cm 6*20" P74 (PACK 2 units)	15*15*1,6 cm 6*6" P66

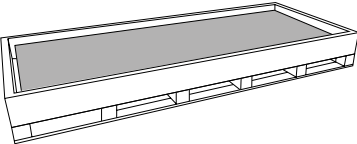
EMBALAJE PLACA | SLAB PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

1 PLACA SLAB			CAJÓN MADERA WOODEN CRATE			CONT./20' 25000 KG.			CONT./40' 25000 KG.		
cm	m²	kg	Placas	m²	kg	Cajones	m²	kg	Cajones	m²	kg
100 * 275 * 0,6	2,75	38,5	20	55	869	24	1320	20856	29	1595	25201
inch	ft²	lb	Slabs	ft²	lb	Crates	ft²	lb	Crates	ft²	lb
39 3/8 * 108 1/4 * 1/4	29,6	84,88	20	592	1916	24	14208,4	45980	29	17168,4	55558,7

1 PLACA SLAB			CABALLETE MIXTO A-FRAME			CONT./20' 24000-25000 KG.			CONT./40' 24000-25000 KG.		
cm	m²	kg	Placas	m²	kg	Caballlete	m²	kg	Caballlete	m²	kg
100 * 275 * 0,6	2,75	38,5	40	110	1620	3	330	4860	12	1320	19440
inch	ft²	lb	Slabs	ft²	lb	A-frame	ft²	lb	A-frame	ft²	lb
39 3/8 * 108 1/4 * 1/4	29,6	84,88	40	1184	3571,5	3	3552,09	10714,47	12	14208,4	42857,9

CAJÓN DE MADERA | WOODEN CRATE



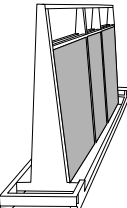
Tamaño aprox. cm.

291 * 112 * 33 cm

Approx. inch. sizes

114 9/16 * 44 1/8 * 12 3/16

A-FRAME | CABALLETE MIXTO
(metal-madera | metal-wood)



Tamaño aprox. cm.

290 * 75 * 152 cm

Approx. inch. sizes

114 1/8 * 29 1/2 * 59 7/8"



Accede al código QR y visualiza el manual técnico de colocación de gran formato.
Enter with the QR code and view the technical manual for laying slabs.

Ghent 4D

SHAPED 6 mm 100 * 275 5 patterns		SHAPED 8 mm 100 * 180 6 patterns		SHAPED 8 mm ANTISLIP 8 mm ANTISLIP 20 mm 100 * 100 12 patterns		ANTISLIP 20 mm 50 * 100 24 patterns		NO RECTIFIED ANTISLIP 20 mm 101,5 * 101,5 12 patterns				
100*275*0,6 cm 39*108"		100*180*0,8 cm 39*71"		100*100*0,8 cm 39*39"		100*100*2 cm 39*39"		50*100*2 cm 20*39"		101,5*101,5*2 cm 39*39"		
RECTIFIED	SHAPED		SHAPED		SHAPED		ANTISLIP		ANTISLIP 20 mm	ANTISLIP 20 mm	NO RECTIFIED	ANTISLIP 20 mm
	BN141	BN142	BN137	BN138	BN135	BN136	BN144	BN143	BN145	BN147		BN148
BEIGE	35597		33200		31747		33948		34878	35567	BEIGE	35791
GREY	35598		33202		31749		33947		34734	35568	GREY	35793
SILVER	35599		33201		31748		33946		34733	35569	SILVER	35792
WHITE	35600		33203		31746		33945		34732	35570	WHITE	35794

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics	thick-ness
								

ANTIDESLIZAMIENTO | ANTI-SLIP

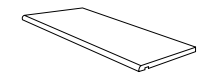
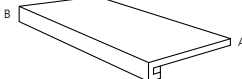
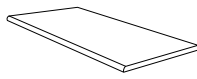
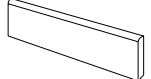
FINISHED	DIN 51130	DIN 51097	BS 7976-2 (PTV)	UNE 41901 EX	ANSI A137.1 (DCOF)
SHAPED	-	-	-	Class 1	> 0,42
ANTISLIP	R11	A+B+C	+36 Wet	Class 3	> 0,42

EMBALAJE PAVIMENTO | FLOOR TILES PACKING

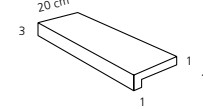
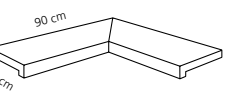
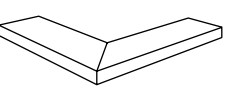
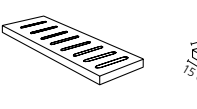
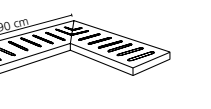
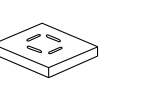
Formato Sizes		Cajas Boxes			Pallet (P)			Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²	kg	Cajas	m²	kg	Tamaño aprox. cm	m²	m²
100 * 180 * 0,8	2	3,6	70,25	20	72	1467,52	190 * 115 * 60	1054,84	1177,5
100 * 100 * 0,8	2	2	37	32	64	1226	112 * 112 * 100	1122,35	1252,85
100 * 100 * 2	1	1	49,20	24	24	1223	112 * 112 * 85	-	456 m² (19 P)
50 * 100 * 2	1	0,5	24,7	48	24	1227,6	112 * 112 * 85	420	469
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
70 7/8 * 39 3/8 * 1/4	2	38,75	154,87	20	775	3207,73	74 3/4 * 45 1/4 * 235/8	11451,94	12783,54
39 3/8 * 39 3/8 * 5/16	2	21,53	81,59	32	688,90	2703,33	44 1/16 * 44 1/6 * 39 3/8	12080,97	13485,73
39 3/8 * 39 3/8 * 3/4	1	10,76	108,46	24	258,33	2696,25	44 1/16 * 44 1/6 * 33 7/16	-	4908,34 m² (19 P)
19 11/16 * 39 3/8 * 3/4	1	5,38	54,45	48	258,33	2706,39	44 1/16 * 44 1/6 * 33 7/16	4520,84	5048,27



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K. I.	S.K. D.	Z.R. I.	Z.R. D.
								
25*90 cm 10*36" P77 25*120 cm 10*48" P54	30*90 cm 12*36" P76 30*60 cm 12*24" P54 30*120 cm 12*48" P75	30*90 cm 12*36" P76 30*60 cm 12*24" P54 30*120 cm 12*48" P75 A= 1 cm B= 3 cm	30*90 cm 12*36" P61 30*60 cm 12*24" P64 30*120 cm 12*48" P77	8*90 cm 3*36" P44 8*60 cm 3*24" P34	8*30 cm 3*12" P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla Angle corner drainage grate	T.REJ. Taco rejilla Square corner drainage grate
					
20*60 cm 8*24" P61 20*90 cm 8*36" P81	20*60 cm 8*24" P70 (PACK 2 units) 20*90 cm 8*36" P75 (PACK 2 units)	20*60 cm 8*24" P70 (PACK 2 units) 20*90 cm 8*36" P75 (PACK 2 units)	15*60*2,2 cm 6*24" P54 15*90*2,2 cm 6*36" P76	15*60*2,2 cm 6*24" P75 (PACK 2 units) 15*90*2,2 cm 6*36" P57 (PACK 2 units)	15*15*2,2 cm 6*6" P85 15*15*2,2 cm 6*6" P85

EMBALAJE PACKING									
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)									
Formato Sizes	Cajas Boxes			Pallet			Cont./20' 21500 kg.	Cont./20' 24000 kg.	
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,3	40	43,2	996	120 * 80 * 75	933	1041
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1896,22	41 5/6 * 37 3/8 * 29 1/2	9589,39	10704,43
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2027,92	47 1/4 * 31 1/2 * 29 1/2	9781,75	10919,17
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	40	465	2.195,8	47 1/4 * 31 1/2 * 29 1/2	10042,7	11205,23

Ghent Floor

10 patterns

12 patterns

20 patterns

60 * 120 * 1 cm | 24 * 48"

RECTIFIED	ALL IN ONE
	BN116
BEIGE	31753
GREY	31751
SILVER	31752
WHITE	31750

90 * 90 * 1 cm | 36 * 36"

RECTIFIED	ALL IN ONE
	BN90
BEIGE	31891
GREY	31892
SILVER	31893
WHITE	31894

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN33
BEIGE	31755
GREY	31756
SILVER	31757
WHITE	31754

30 * 30 * 1 cm | 12 * 12"

RECTIFIED	ALL IN ONE
	P36
BEIGE	32099
GREY	32100
SILVER	32101
WHITE	32102

30 * 30 * 1 cm | 12 * 12"

RECTIFIED	ALL IN ONE
	P36
BEIGE	32103
GREY	32104
SILVER	32105
WHITE	32106

D. GHENT MOSAIC16T

D. GHENT MOSAIC12T

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo Essay		Características Features			
				ALL IN ONE	NATURAL
DIN 51130	Ángulo crítico (Pies calzados) Critical angle (footwear)			R11	R10
DIN 51097	Ángulo crítico (Pies descalzados) Critical angle (Wet loaded barefoot)			A+B+C	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) Slip resistance (Pendulum test-PTV)			+36 Wet	+36 Wet
UNE-ENV 12633	Antideslizamiento (Test del péndulo) Slip resistance (Pendulum test)			Class 3	Class 2
ANSI A137.1	Coeficiente de Fricción Dinámico Dynamic Coefficient of Friction (DCOF)			> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion			< 175 mm³	