

ORDESA

PORCELÁNICOS PORCELAIN TILES



PORCELÁNICO
PORCELAIN



ESMALTADO
GLAZED



Características dimensionales
Dimension tolerance

<1% / <0,6%
máx 2 mm.



Absorción de agua
Water absorption

E<0,5%



Expansión por humedad
Moisture expansion

<0,1 mm/m



Resistencia a la flexión
Breaking strength

40 N/mm²



Resistencia a la abrasión superficial
Resistance to surface abrasion

Gris y Beige **PEI 4**
Marrón **PEI 3**



Resistencia a las manchas
Resistance to stains

clase 5
class 5



Péndulo (CTE)
Not required out of Spain

clase 3
class 3



A pie descalzo
Barefoot slip resistance

C



A pie calzado
Slip resistance with footwear

R11



Resistencia al cuarteo
Crazing resistance

sí/yes



Resistencia a la helada
Frost resistance

✓



Resistencia al choque térmico
Resistance to thermal shock

✓



Resistencia química
Chemical resistance

✓





FORMATOS SIZES | 15x60 cm.



Colores / Colors



BASE 15x60
TILE 15x60
[147x597x10 mm.]

Gris Antideslizante / Anti slip
Beige Antideslizante / Anti slip
Marrón Antideslizante / Anti slip

Cod. 904623 [MC520]
Cod. 904624 [MC520]
Cod. 904625 [MC520]



BASE 20x120
TILE 20x120
[195x1200x10,4 mm.]

Gris Antideslizante / Anti slip
Beige Antideslizante / Anti slip
Marrón Antideslizante / Anti slip

Cod. 904715 [MC567]
Cod. 904716 [MC567]
Cod. 904717 [MC567]

	Espesor (mm) Thickness (mm)	U.M.*	U.M./Caja U.M./Box	U.M./Palet U.M./Pallet	Pzs./U.M. Pcs./U.M.	Pzs./Caja Pcs./Box	Kg./U.M. Kg./U.M.	Kg./Caja Kg./Box	Kg./Palet Kg./Pallet
Base 15x60 Tile 15x60	10	m ² sqm	0,99	71,28	11,11	11	21,54	21,33	1536
Base 20x120 Tile 20x120	10,4	m ² sqm	0,95	45,73	4,2	4	23,41	22,2	1060

* Unidad de Medida. Los artículos medidos en m² o ml se sirven contando la junta normal entre piezas.
* Unit of Measure. Items measured in sqm or lm are delivered assuming average joint between pieces.

Anchura recomendada de la junta de colocación: Consultar pág. 18.
Recommended joint width: See pg. 18.



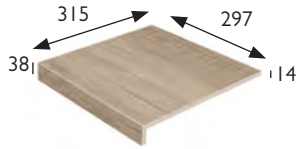
Ordesa Beige 20x120

PIEZAS ESPECIALES SPECIAL PIECES

Colores / Colors



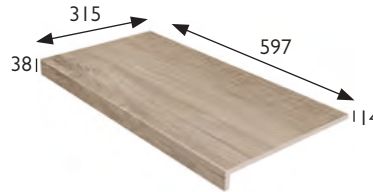
PELDAÑO RECTO 30 · Antideslizante
STRAIGHT STAIR-TREAD 30 · Anti slip



[297x315x14 mm.]

Gris Cod. 904626 [PZ300]
Beige Cod. 904627 [PZ300]
Marrón Cod. 904628 [PZ300]

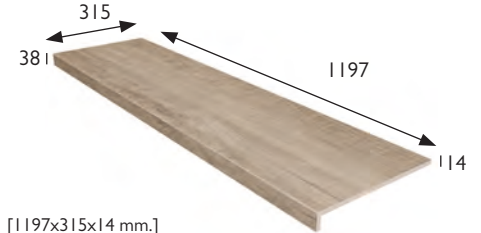
PELDAÑO RECTO 60 · Antideslizante
STRAIGHT STAIR-TREAD 60 · Anti slip



[597x315x14 mm.]

Gris Cod. 904629 [PZ650]
Beige Cod. 904630 [PZ650]
Marrón Cod. 904631 [PZ650]

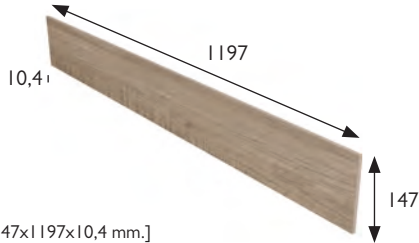
PELDAÑO RECTO 120 · Antideslizante
STRAIGHT STAIR-TREAD 120 · Anti slip



[1197x315x14 mm.]

Gris Cod. 904632 [PZ744]
Beige Cod. 904633 [PZ744]
Marrón Cod. 904634 [PZ744]

TABICA 15X120 · Antideslizante
RISER 15X120 · Anti slip



[147x1197x10,4 mm.]

Gris Cod. 904635 [PZ220]
Beige Cod. 904636 [PZ220]
Marrón Cod. 904637 [PZ220]

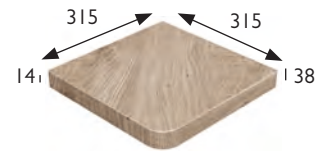
RODAPIÉ 30 · Antideslizante
SKIRTING BOARD 30 · Anti slip



[297x80x9,5 mm.]

Gris Cod. 904638 [ML230]
Beige Cod. 904639 [ML230]
Marrón Cod. 904640 [ML230]

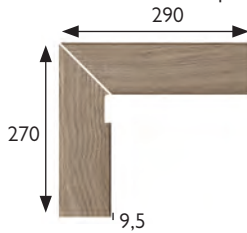
ESQUINA RECTA · Antideslizante
STRAIGHT STAIR-TREAD CORNER · Anti slip



[315x315x38x14 mm.]

Gris Cod. 904641 [PZ715]
Beige Cod. 904642 [PZ715]
Marrón Cod. 904643 [PZ715]

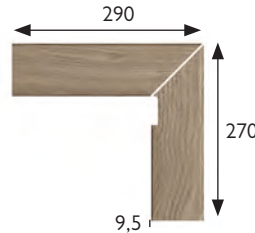
ZANQUÍN RECTO IZDA. · Antideslizante
STRAIGHT STRING LEFT SIDE · Anti slip



[290x80/270x9,5 mm.]

Gris Cod. 904644 [JG245]
Beige Cod. 904645 [JG245]
Marrón Cod. 904646 [JG245]

ZANQUÍN RECTO DCHA. · Antideslizante
STRAIGHT STRING RIGHT SIDE · Anti slip



[290x80/270x9,5 mm.]

Gris Cod. 904647 [JG245]
Beige Cod. 904648 [JG245]
Marrón Cod. 904649 [JG245]



Ordesa Marrón 15x60

	Espesor (mm) Thickness (mm)	U.M.*	U.M./Caja U.M./Box	U.M./Palet U.M./Pallet	Pzs./U.M. Pcs./U.M.	Pzs./Caja Pcs./Box	Kg./U.M. Kg./U.M.	Kg./Caja Kg./Box	Kg./Palet Kg./Pallet
Peldaño recto 30 Straight stair-tread 30	14	Pz. Pc.	6	252	1	6	2,71	16,26	683
Peldaño recto 60 Straight stair-tread 60	14	Pz. Pc.	4	72	1	4	5,5	21,8	392
Peldaño recto 120 Straight stair-tread 120	14	Pz. Pc.	2	32	1	2	11,32	22,6	362,2
Tabica 15x120 Riser 15x120	10,4	Pz. Pc.	5	190	1	5	4,17	20,9	792,9
Rodapié 30 Skirting board 30	9,5	ml lm	10,21	367,57	3,33	34	1,74	17,6	650
Esquina recta Straight stair-tread corner	14	Pz. Pc.	2	60	1	2	3,5	7	420
Zanquín recto izda. Straight string left	9,5	Jg. set	5	300	2	10	0,85	4,25	255
Zanquín recto dcha. Straight string right	9,5	Jg. set	5	300	2	10	0,85	4,25	255

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* Unit of Measure. Items measured in sqm or lm are delivered assuming average joint between pieces.

Anchura recomendada de la junta de colocación: Consultar pág. 18.
Recommended joint width: See pg. 18.

Colores / Colors



PIEZAS ESPECIALES SPECIAL PIECES

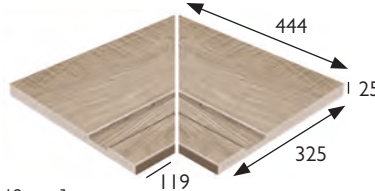
BORDE DESBORDANTE 60 · Antideslizante OVERFLOWING EDGE 60 · Anti slip



[597x325x25 mm.]

Gris	Cod. 904650	[PZ650]
Beige	Cod. 904651	[PZ650]
Marrón	Cod. 904652	[PZ650]

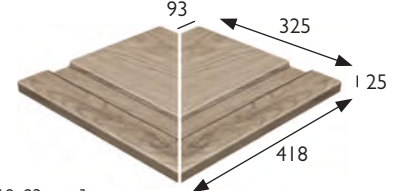
ESQ. INT. BORDE DESBORDANTE OVERFLOWING INTERNAL EDGE · Antideslizante / Anti slip



[325x444x119 mm.]

Gris	Cod. 904653	[JG762]
Beige	Cod. 904654	[JG762]
Marrón	Cod. 904655	[JG762]

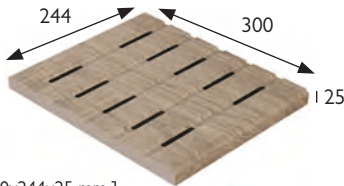
ESQ. EXT. BORDE DESBORDANTE OVERFLOWING EXTERNAL EDGE · Antideslizante / Anti slip



[325x418x93 mm.]

Gris	Cod. 904656	[JG762]
Beige	Cod. 904657	[JG762]
Marrón	Cod. 904658	[JG762]

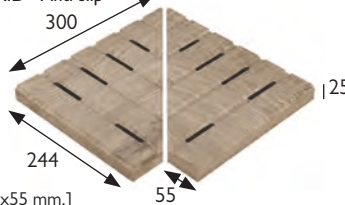
REJILLA CERÁMICA MONOCOMPACT** MONOCOMPACT CERAMIC GRID · Antideslizante / Anti slip



[300x244x25 mm.]

Gris	Cod. 904659	[PZ595]
Beige	Cod. 904660	[PZ595]
Marrón	Cod. 904661	[PZ595]

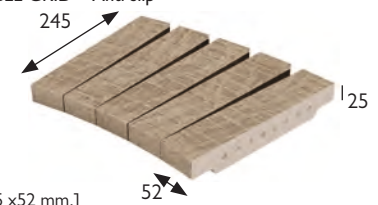
ESQUINA REJILLA · Antideslizante CORNER GRID · Anti slip



[300x244x25 x55 mm.]

Gris	Cod. 904662	[JG761]
Beige	Cod. 904663	[JG761]
Marrón	Cod. 904664	[JG761]

REJILLA FLEXIBLE · Antideslizante FLEXIBLE GRID · Anti slip



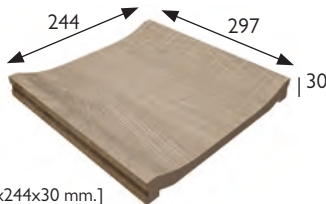
[245x25 x52 mm.]

Gris	Cod. 904665	♦
Beige	Cod. 904666	♦
Marrón	Cod. 904667	♦

** En rejillas los agujeros siempre deben ir perpendiculares al vaso para una mayor resistencia, con canal de 250 mm. de ancho.
** Install the grids with the holes always perpendicular to the pool vessel to get a greater resistance, with a channel 250 mm wide.
Ver/see pg. 18.

♦ Consultar PVP con fábrica. / Ask the factory for price details.
Disponible bajo pedido. / Available on demand.

CANALETA* · Antideslizante OVERFLOW CHANNEL · Anti slip



[297x244x30 mm.]

Gris	Cod. 904668	[PZ382]
Beige	Cod. 904669	[PZ382]
Marrón	Cod. 904670	[PZ382]

CANTONERA · Antideslizante EXTERNAL RADIAL TILE · Anti slip



[297x42 mm.]

Gris	Cod. 904674	[PZ123]
Beige	Cod. 904675	[PZ123]
Marrón	Cod. 904676	[PZ123]

RINCONERA · Antideslizante INTERNAL RADIAL TILE · Anti slip



[297x42 mm.]

Gris	Cod. 904677	[PZ123]
Beige	Cod. 904678	[PZ123]
Marrón	Cod. 904679	[PZ123]

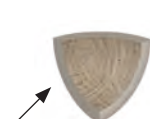
* Disponible Canaleta con desagüe.
* Overflow channel with drainage available.

ESCOCIA EXTERIOR · Antideslizante ROUND EXTERNAL MITRE · Anti slip



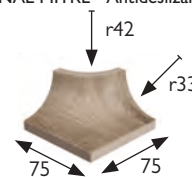
Gris	Cod. 904680	[PZ280]
Beige	Cod. 904681	[PZ280]
Marrón	Cod. 904682	[PZ280]

ESCOCIA INTERIOR · Antideslizante ROUND INTERNAL MITRE · Anti slip



Gris	Cod. 904683	[PZ280]
Beige	Cod. 904684	[PZ280]
Marrón	Cod. 904685	[PZ280]

ESQ. EXT. CANTONERA EXTERNAL MITRE · Antideslizante / Anti slip



[75x75 mm.]

Gris	Cod. 904686	[PZ355]
Beige	Cod. 904687	[PZ355]
Marrón	Cod. 904688	[PZ355]

ESQ. INT. RINCONERA INTERNAL MITRE · Antideslizante / Anti slip



[75x75 mm.]

Gris	Cod. 904689	[PZ355]
Beige	Cod. 904690	[PZ355]
Marrón	Cod. 904691	[PZ355]

Anchura recomendada de la junta de colocación: Consultar pág. 18.
Recommended joint width: See pg. 18.



Ordesa Gris 15x60

	Espesor (mm) Thickness (mm)	U.M.*	U.M./Caja U.M./Box	U.M./Palet U.M./Pallet	Pzs./U.M. Pcs./U.M.	Pzs./Caja Pcs./Box	Kg./U.M. Kg./U.M.	Kg./Caja Kg./Box	Kg./Palet Kg./Pallet
Borde desbordante 60 Overflowing edge 60	25	Pz. Pc.	2	60	1	2	9,028	18.056	563
Esq. int. borde desbordante Overflowing internal edge	25	Jg. Set	2	-	2	4	7	14	-
Esq. ext. borde desbordante Overflowing external edge	25	Jg. Set	2	-	2	4	7	14	-
Rejilla cerámica monocompact Monocompact ceramic grid	25	Pz. Pc.	6	378	1	6	3,41	20,5	-
Esquina rejilla Corner grid	25	Set Set	3	-	2	6	4	12	-
Rejilla flexible Flexible grid	**	**	**	**	**	**	**	**	**
Canaleta Overflow channel	30	Pz. Pc.	4	288	1	4	2,5	10,2	734
Cantonera External radial tile	-	Pz. Pc.	42	1512	1	42	0,34	14,5	522
Rinconera Internal radial tile	-	Pz. Pc.	35	1260	1	35	0,41	14,2	511
Escocia interior Round internal mitre	-	Pz. Pc.	24	-	1	24	0,1	1,9	-
Escocia exterior Round external mitre	-	Pz. Pc.	24	-	1	24	0,1	1,9	-
Esq. exterior cantonera External mitre	-	Pz. Pc.	4	-	1	4	0,33	1,3	-
Esq. interior rinconera Internal mitre	-	Pz. Pc.	4	-	1	4	0,33	1,3	-

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* Unit of Measure. Items measured in sqm or lm are delivered assuming average joint between pieces.

** Consultar datos de embalaje a fábrica. / Ask the factory for packing details.