Sistemi MOX - documentazione tecnica

product-mps-d-en.pdf

Traduzione tecnica: consultare i disegni originali e le pagine di riferimento per le dimensioni.

Pagina di origine 1

MPS-D

Rivestimento per piastrelle in acciaio inossidabile

Il profilo angolare esterno quadrato con rivestimento per piastrelle in acciaio inossidabile MPS-D si adatta ai colori e alle texture ceramiche di tendenza, aggiungendo estetica alle vostre applicazioni ceramiche con la sua vasta gamma di opzioni di superficie.

Viene utilizzato nei giunti angolari esterni a 90 gradi di applicazioni ceramiche.

Oltre a fornire un'estetica che eliminerà i difetti di giunzione e di applicazione, previene anche danni alla ceramica.

MPS-D ha superfici a specchio, satinate, esclusive super mirror e opzioni di colore antracite, bronzo, rame, oro, inox.

MPS-D può essere prodotto con opzioni illimitate di altezza e larghezza.

FORNISCE UN ASPETTO PERFETTO ALLE SUPERFICI CERAMICHE E PREVIENE DANNI ALLA CERAMICA CON LA QUALITÀ DELL'ACCIAIO INOSSIDABILE

Altezza Lunghezza Codice prodotto Finitura mm in mm ft

MPD243014008STANT 8 5/16 2438 8 STANT 8mm

MPD243014008MRANT 8 5/16 2438 8 MRANT 5/16"

MPD243014008STBRO 8 5/16 2438 8 STBRO

MPD243014008MRBRO 8 5/16 2438 8 MRBRO

MPD243014008STCOP 8 5/16 2438 8 STCOP h

MPD243014008MRCOP 8 5/16 2438 8 MRCOP

MPD243014008STGLD 8 5/16 2438 8 STGLD

MPD243014008MRGLD 8 5/16 2438 8 MRGLD

MPD250014008STINX 8 5/16 2500 8 1/5" STINX

MPD250014008MRINX 8 5/16 2500 8 1/5" MRINX

MPD243014008SMINX 8 5/16 2438 8 SMINX

MPD243008008STANT 10 3/8 2438 8 STANT

MPD243008008MRANT 10 3/8 2438 8 MRANT

MPD243008008STBRO 10 3/8 2438 8 STBRO

MPD243008008MRBRO 10 3/8 2438 8 MRBRO

MPD243008008STCOP 10 3/8 2438 8 STCOP

MPD243008008MRCOP 10 3/8 2438 8 MRCOP MRANT STANT

MPD243008008STGLD 10 3/8 2438 8 STGLD specchio antracite satinato antracite

MPD243008008MRGLD 10 3/8 2438 8 MRGLD

MPD250008008STINX 10 3/8 2500 8 1/5" STINX

MPD250008008MRINX 10 3/8 2500 8 1/5" MRINX

MPD243008008SMINX 10 3/8 2438 8 SMINX MRBRO STBRO

MPD243010008STANT 12 1/2 2438 8 STANT specchio in bronzo bronzo satinato

MPD243010008MRANT 12 1/2 2438 8 MRANT

MPD243010008STBRO 12 1/2 2438 8 STBRO

MPD243010008MRBRO 12 1/2 2438 8 MRBRO

MPD243010008STCOP 12 1/2 2438 8 STCOP MRCOP STCOP specchio di rame rame satinato

MPD243010008MRCOP 12 1/2 2438 8 MRCOP

MPD243010008STGLD 12 1/2 2438 8 STGLD

MPD243010008MRGLD 12 1/2 2438 8 MRGLD

MPD250010008STINX 12 1/2 2500 8 1/5" STINX MRGLD STGLD

MPD250010008MRINX 12 1/2 2500 8 1/5" MRINX specchio d'oro oro satinato

MPD243010008SMINX 12 1/2 2438 8 SMINX

MPD243012008STANT 14 9/16 2438 8

STANT

MPD243012008MRANT 14 9/16 2438 8 MRANT

MPD243012008STBRO 14 9/16 2438 8 STBRO MRINX STINX specchio inox inox satinato

MPD243012008MRBRO 14 9/16 2438 8 MRBRO

MPD243012008STCOP 14 9/16 2438 8 STCOP

MPD243012008MRCOP 14 9/16 2438 8 MRCOP

MPD243012008STGLD 14 9/16 2438 8 STGLD

MPD243012008MRGLD 14 9/16 2438 8 MRGLD SMINX super specchio

MPD250012008STINX 14 9/16 2500 8 1/5" STINX

MPD250012008MRINX 14 9/16 2500 8 1/5" MRINX

MPD243012008SMINX 14 9/16 2438 8 SMINX

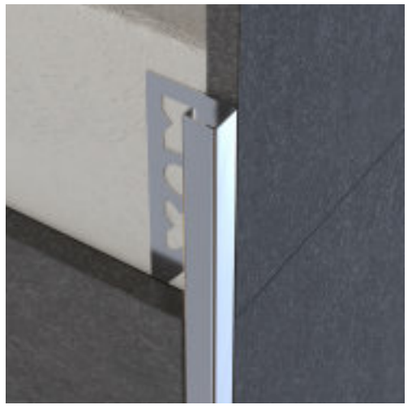
I prodotti in acciaio inossidabile possono essere prodotti in qualsiasi altezza richiesta (h).

Le lunghezze (L) possono variare in base alle opzioni di superficie dei prodotti in acciaio inossidabile.

Disegni originali e pagine di riferimento

MPS-D

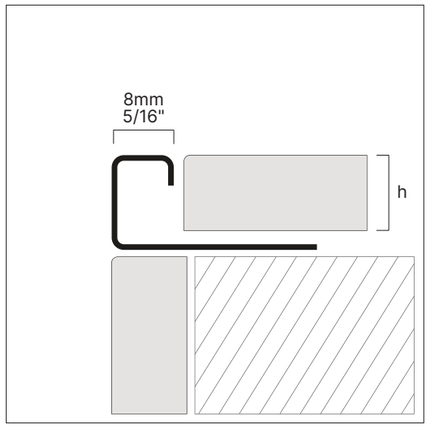
Stainless Steel Tile Trim



MPS-D stainless steel tile trim square external corner profile adapts to trend ceramic colors and textures while adding aesthetics to your ceramic applications with its wide range of surface options. It is used in 90 degrees outer corner joints of ceramic applications. In addition to providing aesthetics that will eliminate joint and application flaws, it also prevents damage to ceramics. MPS-D has mirror, satin, exclusive super mirror surfaces and anthracite, bronze, copper, gold, inox color options. MPS-D can be produced in unlimited height and width options.

PROVIDES PERFECT APPEARANCE TO CERAMIC SURFACES AND PREVENTS DAMAGE TO CERAMICS WITH THE QUALITY OF STAINLESS STEEL

Product No	Height		Length		Surface
	mm	in	mm	ft	
MPD243014008STANT	8	5/16	2438	8	STANT
MPD243014008MRANT	8	5/16	2438	8	MRANT
MPD243014008STBRO	8	5/16	2438	8	STBRO
MPD243014008MRBRO	8	5/16	2438	8	MRBRO
MPD243014008STCOP	8	5/16	2438	8	STCOP
MPD243014008MRCOP	8	5/16	2438	8	MRCOP
MPD243014008STGLD	8	5/16	2438	8	STGLD
MPD243014008MRGLD	8	5/16	2438	8	MRGLD
MPD250014008STINX	8	5/16	2500	8 1/5"	STINX
MPD250014008MRINX	8	5/16	2500	8 1/5"	MRINX
MPD243014008SMINX	8	5/16	2438	8	SMINX
MPD243008008STANT	10	3/8	2438	8	STANT
MPD243008008MRANT	10	3/8	2438	8	MRANT
MPD243008008STBRO	10	3/8	2438	8	STBRO
MPD243008008MRBRO	10	3/8	2438	8	MRBRO
MPD243008008STCOP	10	3/8	2438	8	STCOP
MPD243008008MRCOP	10	3/8	2438	8	MRCOP
MPD243008008STGLD	10	3/8	2438	8	STGLD
MPD243008008MRGLD	10	3/8	2438	8	MRGLD
MPD250008008STINX	10	3/8	2500	8 1/5"	STINX
MPD250008008MRINX	10	3/8	2500	8 1/5"	MRINX
MPD243008008SMINX	10	3/8	2438	8	SMINX
MPD243010008STANT	12	1/2	2438	8	STANT
MPD243010008MRANT	12	1/2	2438	8	MRANT
MPD243010008STBRO	12	1/2	2438	8	STBRO
MPD243010008MRBRO	12	1/2	2438	8	MRBRO
MPD243010008STCOP	12	1/2	2438	8	STCOP
MPD243010008MRCOP	12	1/2	2438	8	MRCOP
MPD243010008STGLD	12	1/2	2438	8	STGLD
MPD243010008MRGLD	12	1/2	2438	8	MRGLD
MPD250010008STINX	12	1/2	2500	8 1/5"	STINX
MPD250010008MRINX	12	1/2	2500	8 1/5"	MRINX
MPD243010008SMINX	12	1/2	2438	8	SMINX
MPD243012008STANT	14	9/16	2438	8	STANT
MPD243012008MRANT	14	9/16	2438	8	MRANT
MPD243012008STBRO	14	9/16	2438	8	STBRO
MPD243012008MRBRO	14	9/16	2438	8	MRBRO
MPD243012008STCOP	14	9/16	2438	8	STCOP
MPD243012008MRCOP	14	9/16	2438	8	MRCOP
MPD243012008STGLD	14	9/16	2438	8	STGLD
MPD243012008MRGLD	14	9/16	2438	8	MRGLD
MPD250012008STINX	14	9/16	2500	8 1/5"	STINX
MPD250012008MRINX	14	9/16	2500	8 1/5"	MRINX
MPD243012008SMINX	14	9/16	2438	8	SMINX



MRANT
anthracite mirror

STANT
anthracite satin

MRBRO
bronze mirror

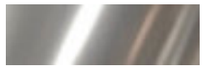
STBRO
bronze satin

MRCOP
copper mirror

STCOP
copper satin

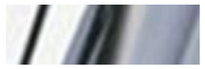
MRGLD
gold mirror

STGLD
gold satin



MRINX
inox mirror

STINX
inox satin



SMINX
super mirror

Stainless steel products can be produced in any requested height (h).

Lengths (L) may vary according to surface options of stainless steel products.