MOX Sistemleri - teknik belgeler

product-mps-n-en.pdf

Teknik çeviri: boyutlar için orijinal çizimlere ve referans sayfalarına bakın.

Kaynak sayfa 1

MPS-N

Paslanmaz Çelik Döşeme Profili

Mps-N paslanmaz çelik rampa geçiş profili zemin uygulamalarında farklı kotlardaki katlar arasında ayırıcı bordür ve geçiş profili olarak kullanılmaktadır.

İstenilen kot farkına göre özel yükseklikte üretilebilmektedir.

Mps-N ayna, saten, özel süper ayna yüzeylere sahip olup antrasit, bronz, bakır, altın, inox renk seçeneklerine sahiptir.

Mps-N sınırsız yükseklik ve genişlik seçenekleriyle üretilebilmektedir.

FARKLI SEVİYELER ARASINDAKİ GEÇİŞİ YUMUŞATIR

Yükseklik Uzunluk Ürün No Yüzey mm in mm ft

MPN243014050STANT 8 5/16 2438 8 STANT

MPN243014050MRANT 8 5/16 2438 8 MRANT

MPN243014050STBRO 8 5/16 2438 8 STBRO

MPN243014050MRBRO 8 5/16 2438 8 MRBRO

MPN243014050STCOP 8 5/16 2438 8 STCOP

MPN243014050MRCOP 8 5/16 2438 8 MRCOP 50mm

MPN243014050STGLD 8 5/16 2438 8 STGLD 2"

MPN243014050MRGLD 8 5/16 2438 8 MRGLD

MPN250014050STINX 8 5/16 2500 8 1/5" STINX h

MPN250014050MRINX 8 5/16 2500 8 1/5" MRINX

MPN243014050SMINX 8 5/16 2438 8 SMINX

MPN243008050STANT

10 3/8 2438 8 STANT

MPN243008050MRANT 10 3/8 2438 8 MRANT

MPN243008050STBRO 10 3/8 2438 8 STBRO

MPN243008050MRBRO 10 3/8 2438 8 MRBRO

MPN243008050STCOP 10 3/8 2438 8 STCOP

MPN243008050MRCOP 10 3/8 2438 8 MRCOP MRANT STANT

MPN243008050STGLD 10 3/8 2438 8 STGLD antrasit ayna antrasit saten

MPN243008050MRGLD 10 3/8 2438 8 MRGLD

MPN250008050STINX 10 3/8 2500 8 1/5" STINX

MPN250008050MRINX 10 3/8 2500 8 1/5" MRINX

MPN243008050SMINX 10 3/8 2438 8 SMINX MRBRO STBRO

MPN243010050STANT 12 1/2 2438 8

STANT bronz ayna bronz saten

MPN243010050MRANT 12 1/2 2438 8 MRANT

MPN243010050STBRO 12 1/2 2438 8 STBRO

MPN243010050MRBRO 12 1/2 2438 8 MRBRO

MPN243010050STCOP 12 1/2 2438 8 STCOP MRCOP STCOP bakır ayna bakır saten

MPN243010050MRCOP 12 1/2 2438 8 MRCOP

MPN243010050STGLD 12 1/2 2438 8 STGLD

MPN243010050MRGLD 12 1/2 2438 8 MRGLD

MPN250010050STINX 12 1/2 2500 8 1/5" STINX MRGLD STGLD

MPN250010050MRINX 12 1/2 2500 8 1/5" MRINX altın ayna altın saten

MPN243010050SMINX 12 1/2 2438 8 SMINX

MPN243012050STANT 14 9/16 2438 8

STANT

MPN243012050MRANT 14 9/16 2438 8 MRANT

MPN243012050STBRO 14 9/16 2438 8 STBRO MRINX STINX paslanmaz ayna inoks saten

MPN243012050MRBRO 14 9/16 2438 8 MRBRO

MPN243012050STCOP 14 9/16 2438 8 STCOP

MPN243012050MRCOP 14 9/16 2438 8 MRCOP

MPN243012050STGLD 14 9/16 2438 8 STGLD

MPN243012050MRGLD 14 9/16 2438 8 MRGLD SMINX süper ayna

MPN250012050STINX 14 9/16 2500 8 1/5" STINX

MPN250012050MRINX 14 9/16 2500 8 1/5" MRINX

MPN243012050SMINX 14 9/16 2438 8 SMINX

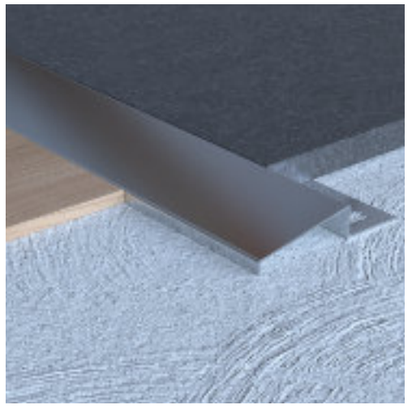
Paslanmaz çelik ürünler istenilen yükseklikte (h) üretilebilmektedir.

Paslanmaz çelik ürünlerin yüzey seçeneklerine göre uzunluklar (L) değişiklik gösterebilir.

Orijinal çizimler ve referans sayfaları

MPS-N

Stainless Steel Flooring Profile

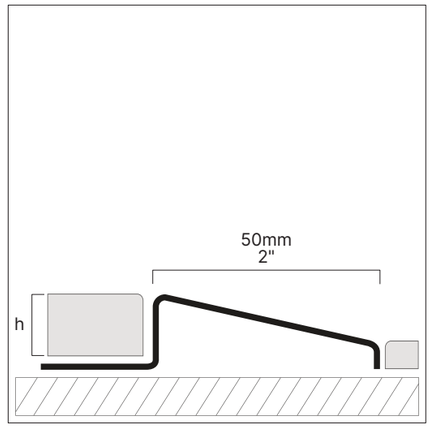


MPS-N stainless steel ramp transition profile is used as a separating border and transition profile between floors of different levels in floor applications. It can be produced in custom heights for any level difference.

MPS-N has mirror, satin, exclusive super mirror surfaces and anthracite, bronze, copper, gold, inox color options. MPS-N can be produced in unlimited height and width options.

SOFTENS THE TRANSITION BETWEEN DIFFERENT LEVELS

Product No	Height		Length		Surface
	mm	in	mm	ft	
MPN243014050STANT	8	5/16	2438	8	STANT
MPN243014050MRANT	8	5/16	2438	8	MRANT
MPN243014050STBRO	8	5/16	2438	8	STBRO
MPN243014050MRBRO	8	5/16	2438	8	MRBRO
MPN243014050STCOP	8	5/16	2438	8	STCOP
MPN243014050MRCOP	8	5/16	2438	8	MRCOP
MPN243014050STGLD	8	5/16	2438	8	STGLD
MPN243014050MRGLD	8	5/16	2438	8	MRGLD
MPN250014050STINX	8	5/16	2500	8 1/5"	STINX
MPN250014050MRINX	8	5/16	2500	8 1/5"	MRINX
MPN243014050SMINX	8	5/16	2438	8	SMINX
MPN243008050STANT	10	3/8	2438	8	STANT
MPN243008050MRANT	10	3/8	2438	8	MRANT
MPN243008050STBRO	10	3/8	2438	8	STBRO
MPN243008050MRBRO	10	3/8	2438	8	MRBRO
MPN243008050STCOP	10	3/8	2438	8	STCOP
MPN243008050MRCOP	10	3/8	2438	8	MRCOP
MPN243008050STGLD	10	3/8	2438	8	STGLD
MPN243008050MRGLD	10	3/8	2438	8	MRGLD
MPN250008050STINX	10	3/8	2500	8 1/5"	STINX
MPN250008050MRINX	10	3/8	2500	8 1/5"	MRINX
MPN243008050SMINX	10	3/8	2438	8	SMINX
MPN243010050STANT	12	1/2	2438	8	STANT
MPN243010050MRANT	12	1/2	2438	8	MRANT
MPN243010050STBRO	12	1/2	2438	8	STBRO
MPN243010050MRBRO	12	1/2	2438	8	MRBRO
MPN243010050STCOP	12	1/2	2438	8	STCOP
MPN243010050MRCOP	12	1/2	2438	8	MRCOP
MPN243010050STGLD	12	1/2	2438	8	STGLD
MPN243010050MRGLD	12	1/2	2438	8	MRGLD
MPN250010050STINX	12	1/2	2500	8 1/5"	STINX
MPN250010050MRINX	12	1/2	2500	8 1/5"	MRINX
MPN243010050SMINX	12	1/2	2438	8	SMINX
MPN243012050STANT	14	9/16	2438	8	STANT
MPN243012050MRANT	14	9/16	2438	8	MRANT
MPN243012050STBRO	14	9/16	2438	8	STBRO
MPN243012050MRBRO	14	9/16	2438	8	MRBRO
MPN243012050STCOP	14	9/16	2438	8	STCOP
MPN243012050MRCOP	14	9/16	2438	8	MRCOP
MPN243012050STGLD	14	9/16	2438	8	STGLD
MPN243012050MRGLD	14	9/16	2438	8	MRGLD
MPN250012050STINX	14	9/16	2500	8 1/5"	STINX
MPN250012050MRINX	14	9/16	2500	8 1/5"	MRINX
MPN243012050SMINX	14	9/16	2438	8	SMINX



MRANT
anthracite mirror

STANT
anthracite satin

MRBRO
bronze mirror

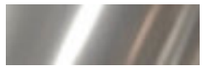
STBRO
bronze satin

MRCOP
copper mirror

STCOP
copper satin

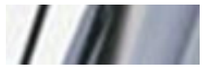
MRGLD
gold mirror

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.