

MOX Systems - teknisk dokumentasjon

product-mps-tb-en.pdf

Teknisk oversettelse: se originaltegningene og referansesidene for dimensjoner.

Kildeside 1

MPS-TB

Gulvprofil i rustfritt stål

Mps-Tb gulv T-overgang i rustfritt stål er en av de mest holdbare overgangsprofilene.

I motsetning til konkurrentene kan den monteres fra forlengelsen under gulvet og krever ikke lim, noe som gjør den mer langvarig.

Den dekker mellomrom og bruksfeil mellom gulvoverganger og dørterskeloverganger.

Den brukes også som skilleramme i gulvapplikasjoner.

Mps-Tb har speil, sateng, eksklusive superspeiloverflater og antrasitt, bronse, kobber, gull, inox fargealternativer.

Mps-Tb kan produseres i ubegrensede høyde- og breddealternativer.

MED T-FORMEN GIR DET ENKLE UTSLIKKET AV TRADISJONELLE OVERGANGER

Høyde Lengde Produktnr Overflate mm in mm ft

MTB243010025STANT 8 5/16 2438 8 STANT

MTB243010025MRANT 8 5/16 2438 8 MRANT

MTB243010025STBRO 8 5/16 2438 8 STBRO

MTB243010025MRBRO 8 5/16 2438 8 MRBRO

MTB243010025STCOP 8 5/16 2438 8 STCOP

MTB243010025MRCOP 8 5/16 2438 8 MRCOP 25mm 1"

MTB243010025STGLD 8 5/16 2438 8 STGLD

MTB243010025MRGLD 8 5/16 2438 8 MRGLD

MTB250010025STINX 8 5/16 2500 8 1/5" STINX h

MTB250010025MRINX 8 5/16 2500 8 1/5" MRINX

MTB243010025SMINX 8 5/16 2438 8 SMINX

MTB243012025STANT

10 3/8 2438 8 STANT

MTB243012025MRANT 10 3/8 2438 8 MRANT

MTB243012025STBRO 10 3/8 2438 8 STBRO

MTB243012025MRBRO 10 3/8 2438 8 MRBRO

MTB243012025STCOP 10 3/8 2438 8 STCOP

MTB243012025MRCOP 10 3/8 2438 8 MRCOP MRANT STANT

MTB243012025STGLD 10 3/8 2438 8 STGLD antrasitt speil antrasitt sateng

MTB243012025MRGLD 10 3/8 2438 8 MRGLD

MTB250012025STINX 10 3/8 2500 8 1/5" STINX

MTB250012025MRINX 10 3/8 2500 8 1/5" MRINX

MTB243012025SMINX 10 3/8 2438 8 SMINX MRBRO STBRO

MTB243014025STANT 12 1/2 2438 8

STANT bronse speil bronse sateng

MTB243014025MRANT 12 1/2 2438 8 MRANT

MTB243014025STBRO 12 1/2 2438 8 STBRO

MTB243014025MRBRO 12 1/2 2438 8 MRBRO

MTB243014025STCOP 12 1/2 2438 8 STCOP MRCOP STCOP kobberspeil kobber sateng

MTB243014025MRCOP 12 1/2 2438 8 MRCOP

MTB243014025STGLD 12 1/2 2438 8 STGLD

MTB243014025MRGLD 12 1/2 2438 8 MRGLD

MTB250014025STINX 12 1/2 2500 8 1/5" STINX MRGLD STGLD

MTB250014025MRINX 12 1/2 2500 8 1/5" MRINX gull speil gull sateng

MTB243014025SMINX 12 1/2 2438 8 SMINX

MTB243008025STANT 14 9/16 2438 8

STANT

MTB243008025MRANT 14 9/16 2438 8 MRANT

MTB243008025STBRO 14 9/16 2438 8 STBRO MRINX STINX inox speil inox sateng

MTB243008025MRBRO 14 9/16 2438 8 MRBRO

MTB243008025STCOP 14 9/16 2438 8 STCOP

MTB243008025MRCOP 14 9/16 2438 8 MRCOP

MTB243008025STGLD 14 9/16 2438 8 STGLD

MTB243008025MRGLD 14 9/16 2438 8 MRGLD SMINX superspeil

MTB250008025STINX 14 9/16 2500 8 1/5" STINX

MTB250008025MRINX 14 9/16 2500 8 1/5" MRINX

MTB243008025SMINX 14 9/16 2438 8 SMINX

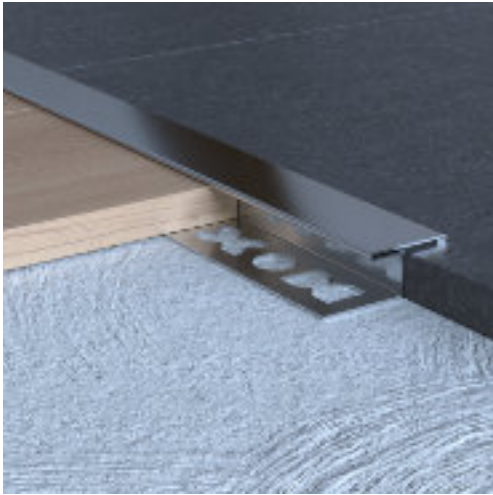
Rustfrie stålprodukter kan produseres i alle ønsket høyde (h).

Lengder (L) kan variere i henhold til overflatealternativene til rustfrie stålprodukter.

Originaltegninger og referansesider

MPS-TB

Stainless Steel Flooring Profile

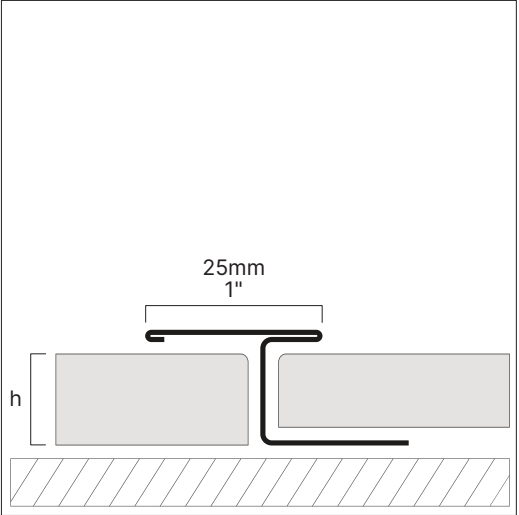


MPS-TB stainless steel floor T transition is one of the most durable transition profiles. Unlike its competitors it can be installed from its extension beneath the flooring and doesn't require adhesives which makes it more long-lasting. It covers the gaps and application flaws between floor transitions and door threshold transitions. It is also used as a separator frame in floor applications. MPS-TB has mirror, satin, exclusive super mirror surfaces and anthracite, bronze, copper, gold, inox color options. MPS-TB can be produced in unlimited height and width options.

WITH THE T SHAPE, PROVIDES THE SIMPLE
LOOK OF TRADITIONAL TRANSITIONS

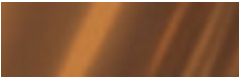


Product No	Height		Length		Surface
	mm	in	mm	ft	
MTB243010025STANT	8	5/16	2438	8	STANT
MTB243010025MRANT	8	5/16	2438	8	MRANT
MTB243010025STBRO	8	5/16	2438	8	STBRO
MTB243010025MRBRO	8	5/16	2438	8	MRBRO
MTB243010025STCOP	8	5/16	2438	8	STCOP
MTB243010025MRCOP	8	5/16	2438	8	MRCOP
MTB243010025STGLD	8	5/16	2438	8	STGLD
MTB243010025MRGLD	8	5/16	2438	8	MRGLD
MTB250010025STINX	8	5/16	2500	8 1/5"	STINX
MTB250010025MRINX	8	5/16	2500	8 1/5"	MRINX
MTB243010025SMINX	8	5/16	2438	8	SMINX
MTB243012025STANT	10	3/8	2438	8	STANT
MTB243012025MRANT	10	3/8	2438	8	MRANT
MTB243012025STBRO	10	3/8	2438	8	STBRO
MTB243012025MRBRO	10	3/8	2438	8	MRBRO
MTB243012025STCOP	10	3/8	2438	8	STCOP
MTB243012025MRCOP	10	3/8	2438	8	MRCOP
MTB243012025STGLD	10	3/8	2438	8	STGLD
MTB243012025MRGLD	10	3/8	2438	8	MRGLD
MTB250012025STINX	10	3/8	2500	8 1/5"	STINX
MTB250012025MRINX	10	3/8	2500	8 1/5"	MRINX
MTB243012025SMINX	10	3/8	2438	8	SMINX
MTB243014025STANT	12	1/2	2438	8	STANT
MTB243014025MRANT	12	1/2	2438	8	MRANT
MTB243014025STBRO	12	1/2	2438	8	STBRO
MTB243014025MRBRO	12	1/2	2438	8	MRBRO
MTB243014025STCOP	12	1/2	2438	8	STCOP
MTB243014025MRCOP	12	1/2	2438	8	MRCOP
MTB243014025STGLD	12	1/2	2438	8	STGLD
MTB243014025MRGLD	12	1/2	2438	8	MRGLD
MTB250014025STINX	12	1/2	2500	8 1/5"	STINX
MTB250014025MRINX	12	1/2	2500	8 1/5"	MRINX
MTB243014025SMINX	12	1/2	2438	8	SMINX
MTB243008025STANT	14	9/16	2438	8	STANT
MTB243008025MRANT	14	9/16	2438	8	MRANT
MTB243008025STBRO	14	9/16	2438	8	STBRO
MTB243008025MRBRO	14	9/16	2438	8	MRBRO
MTB243008025STCOP	14	9/16	2438	8	STCOP
MTB243008025MRCOP	14	9/16	2438	8	MRCOP
MTB243008025STGLD	14	9/16	2438	8	STGLD
MTB243008025MRGLD	14	9/16	2438	8	MRGLD
MTB250008025STINX	14	9/16	2500	8 1/5"	STINX
MTB250008025MRINX	14	9/16	2500	8 1/5"	MRINX
MTB243008025SMINX	14	9/16	2438	8	SMINX




MRANT
anthracite mirror


STANT
anthracite satin


MRBRO
bronze mirror

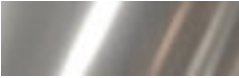

STBRO
bronze satin


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.