

MOX Systems - technesch Dokumentatioun

product-velo-en.pdf

Technesch Iwwersetzung: kuckt d'Original Zeechnungen an Referenz Säiten fir Dimensiounen.

Quell Säit 1

VELO

Aluminium-Sockelleesch

Velo Aluminiumplack bitt Plafongsléisungen besonnesch fir naass Gebidder wéi Buedzëmmer a Kichen.

Et hëlt manner Plaz a bitt einfacher Installatioun.

Et bitt Leckschutz wéi och Ästhetik andeems d'Mauerbuedem Gelenkdefekter besonnesch op naass Gebidder ofdecken.

Velo huet matte anodized, hell anodized, satin chemesch hell anodized an electrostatic Pudder molen Optiounen.

Iwwerdeems Sëlwer, Giel, Inox, Bronze a schwaarz anodized Faarf coatings sinn, et kann och op de gewënschte RAL Code mat electrostatic Pudder molen gemoolt ginn.

BIERT DÉIEREN AN ELIMINÉIERT GËNNTDEFEKTE AN FLOOR-WAND-Gelenker a naass Beräicher

Héicht Längt Produkt Nr Uewerfläch mm in mm ft

VLO250060012MEGMS 60 2-3/8 2500 8 1/5" MEGMS

VLO250060012R9005 60 2-3/8 2500 8 1/5" R9005

VLO250060012R9016 60 2-3/8 2500 8 1/5" R9016

VLO250060012R7016 60 2-3/8 2500 8 1/5" R7016

VLO250100012MEGMS 100 3-15/16 2500 8 1/5" MEGMS h

VLO250100012R9005 100 3-15/16 2500 8 1/5" R9005

VLO250100012R9016 100 3-15/16 2500 8 1/5" R9016

VLO250100012R7016 100 3-15/16 2500 8 1/5" R7016

MEGMS R9005 matte Sëlwer, anodiséiert schwaarz, semi Glanz, pulverbeschichtete

R9016 R7016 wäiss, semi-gloss, anthracite, semi-gloss, pulverlackéiert pulverlackéiert

Original Zeechnungen an Referenz Säiten

VELO

Aluminum Skirting Board

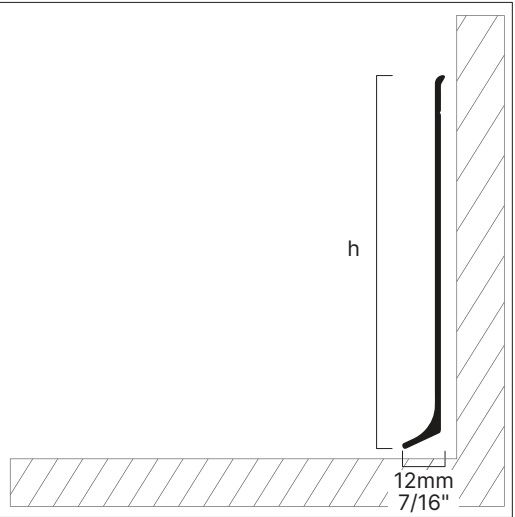


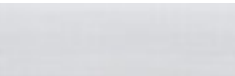
Velo aluminum skirting board provides skirting solutions especially for wet areas like bathrooms and kitchens. It takes up less space and offers ease of installation. It provides leak proofing as well as aesthetics by covering the wall-floor joint defects especially on wet areas. Velo has matte anodized, bright anodized, satin chemical bright anodized and electrostatic powder painting options. While silver, yellow, inox, bronze and black anodized color coatings are available, it can also be painted to the desired RAL code with electrostatic powder painting.

PROVIDES SEALING AND ELIMINATES JOINT DEFECTS TO FLOOR-WALL JOINTS IN WET AREAS



Product No	Height		Length		Surface
	mm	in	mm	ft	
VLO250060012MEGMS	60	2-3/8	2500	8 1/5"	MEGMS
VLO250060012R9005	60	2-3/8	2500	8 1/5"	R9005
VLO250060012R9016	60	2-3/8	2500	8 1/5"	R9016
VLO250060012R7016	60	2-3/8	2500	8 1/5"	R7016
VLO250100012MEGMS	100	3-15/16	2500	8 1/5"	MEGMS
VLO250100012R9005	100	3-15/16	2500	8 1/5"	R9005
VLO250100012R9016	100	3-15/16	2500	8 1/5"	R9016
VLO250100012R7016	100	3-15/16	2500	8 1/5"	R7016

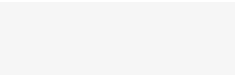




MEGMS
matte silver, anodized



R9005
black, semi gloss,
powder coated



R9016
white, semi gloss,
powder coated



R7016
anthracite, semi gloss,
powder coated