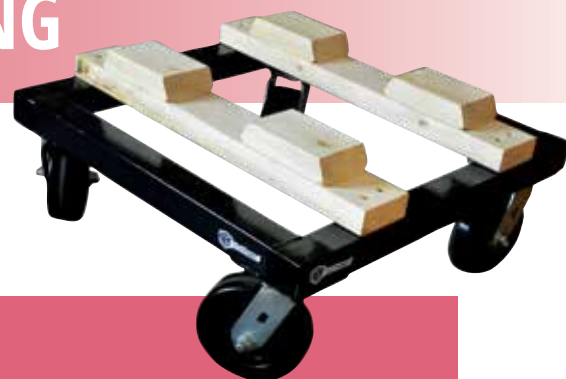


MH | MATERIAL HANDLING



MH

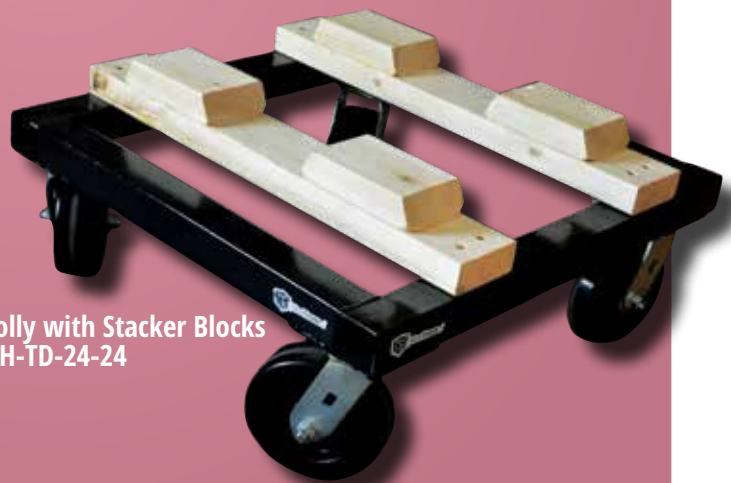
MATERIAL HANDLING



12" Stacker Block - Single
MT-MH-SB-12-S



12" Stacker Block - Double
MT-MH-SB-12-D



12" Dolly with Stacker Blocks
MT-MH-TD-24-24

12" TR Stacker Block Series



MT-MH-SB-12-D



MT-MH-SB-12-S

Standard Material	Wood
Standard Finish	02 - No Finish
Available Finish(es)	70-72, 80-86
Hole Size	N/A
Recommended Hardware	N/A
Recommended Tools	N/A
For More Info	www.ModTruss.com

Part # Description	Size	Weight
MT-MH-SB-12-D <i>12" TR ModTruss Stacker Block - Double</i>	23.75" x 3.5" x 4.5" (603.25mm x 88.95mm x 114.3mm)	3.80lbs (1.72kg)
MT-MH-SB-12-S <i>12" TR ModTruss Stacker Block - Single</i>	23.75" x 3.5" x 3" (603.25mm x 88.95mm x 76.2mm)	2.9lbs (1.32kg)

12" Single Stacker Block is for bottom stacking of ModTruss



Electrical Hazard



Flammability



In Stock



Made To Order



Customizable



Reusable



Compatible



Serialized & Traceable

TR

EX

PL

JH

PA

HG

MR

AC

HW

TK

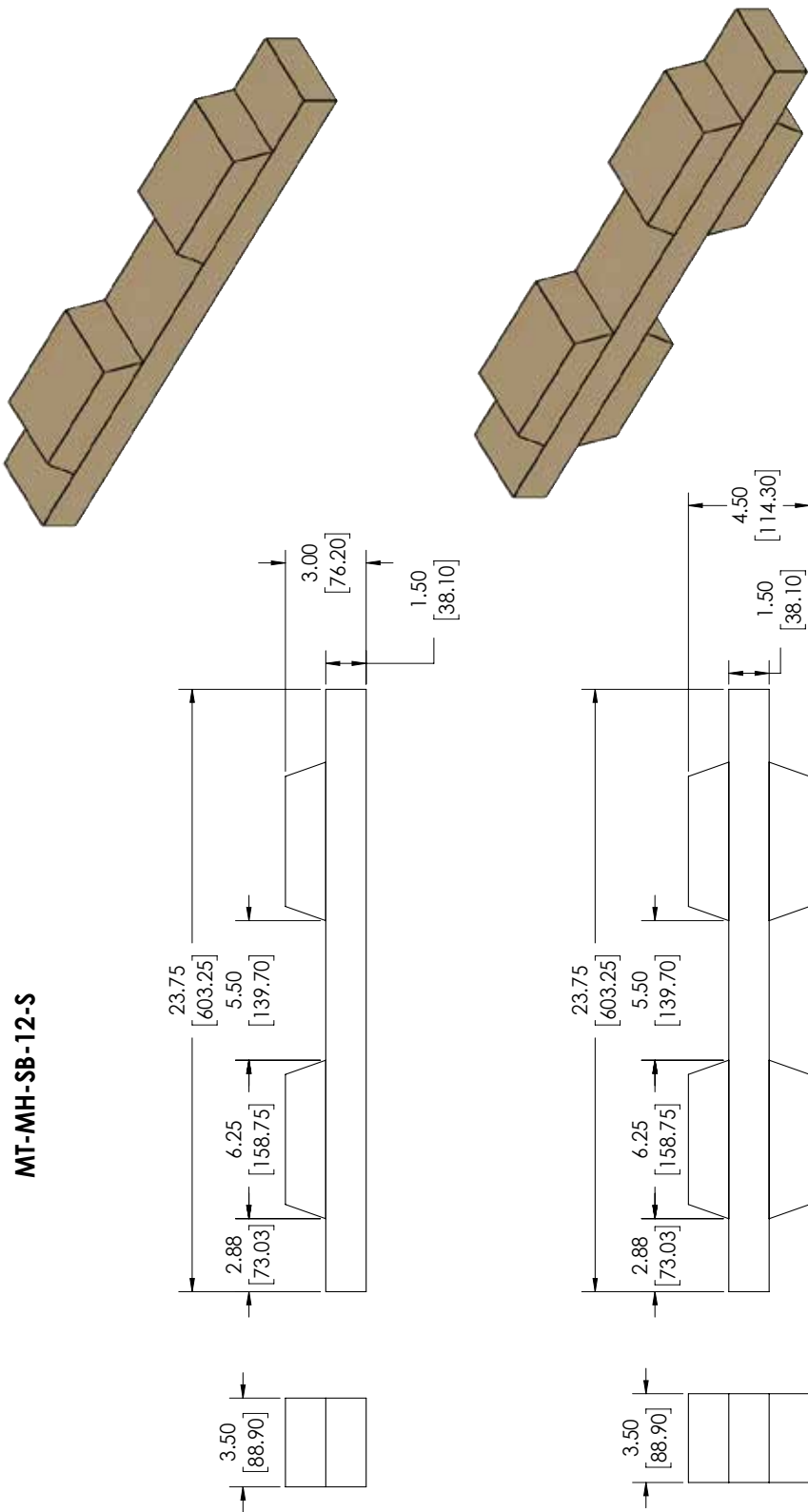
MH

FH

GL

Series | **MH** Material Handling

Product Number | MT-MH-SB-12-X



 ModTruss^{INC}	PRECISION LEVEL - MED - 4.04 (1.89) BRACKET (1) DIMENSIONS ARE IN MM	REVISION: VI
	9/5/2018	
DESCRIPTION: 12" TRUSS STACKER BLOCK		
PART NUMBER: MT-MH-SB-12-X		

12" MT Series Dolly with Stacker Blocks

Part Number | MT-MH-TD-24-24



Standard Material	Wood and A36 Low Carbon Steel
Standard Finish	Wood 02 - No Finish A36 Low Carbon Steel 20 - Black
Available Finish(es)	Steel 20-33
Size	24" x 24" x 11.5" (254mm x 254mm x 292.1mm)
Weight	N/A
Hole Size	N/A
Recommended Hardware	N/A
Recommended Tools	Tool Kit 1
For More Info	www.ModTruss.com



Electrical Hazard



Flammability



In Stock



Made To Order



Customizable



Reusable



Compatible



Serialized & Traceable



ModTruss

U.S. Patent No. 8,418,425 & other patents pending

TR

EX

PL

JH

PA

HG

MR

AC

HW

TK

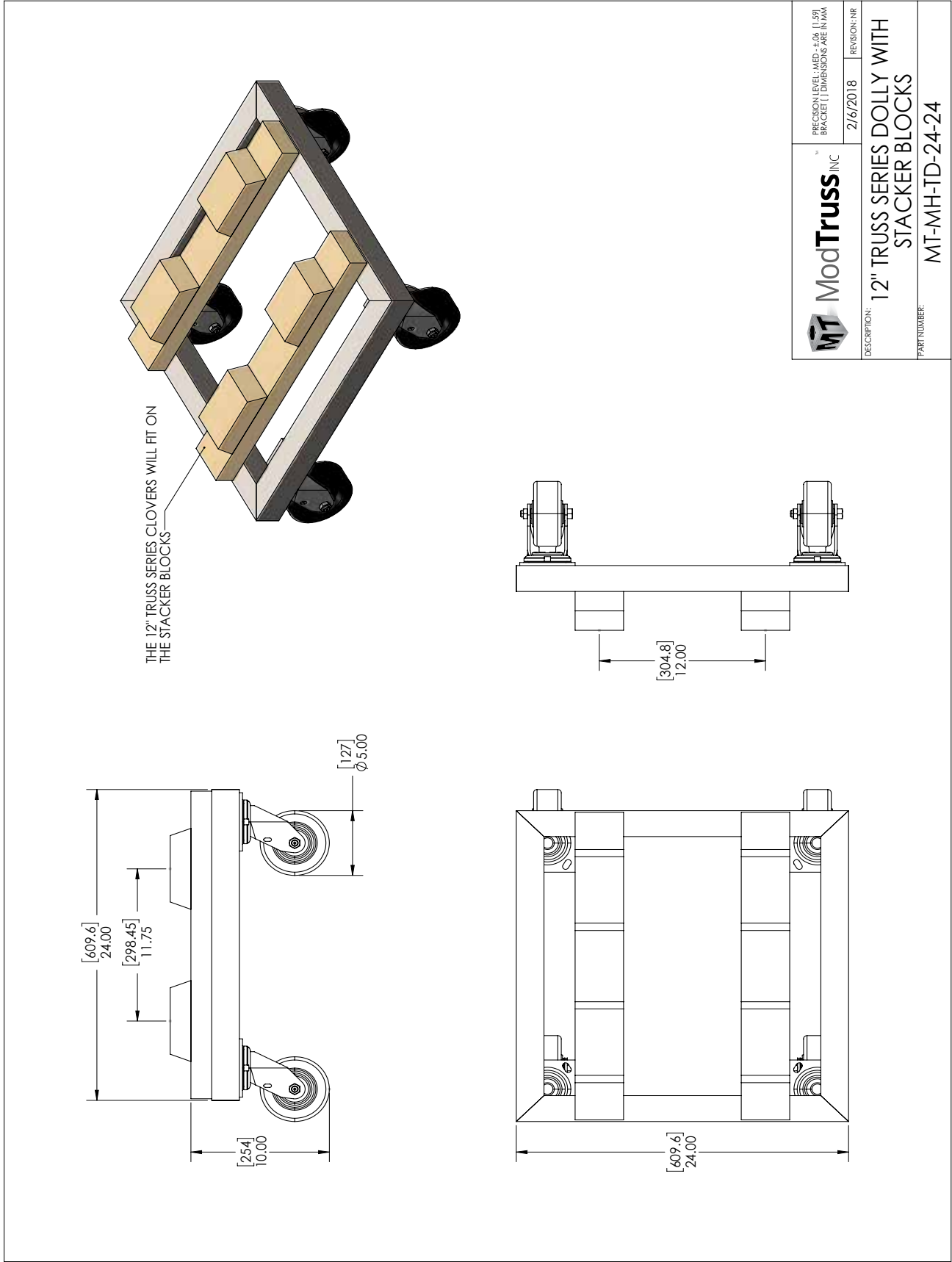
MH

FH

GL

Series | **MH** Material Handling

Product Number | MT-MH-TD-24-24

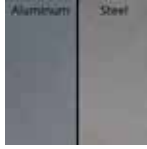


AVAILABLE FINISHES

Non-coated



01 - Brush Finish
Outside Only.
Aluminum Products only



02 - No Finish
Mill Scale. Bare Metal



**03 - Tumbled
& De-burred**
Bare Material. No Protection



04 - Acid Washed
Dull Etched. No Protection



05 - Sand or Bead Blasted
Bare metal. No Protection

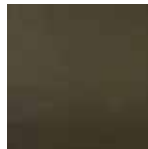
Zinc



10 - Zinc Clear



11 - Zinc Gold/Yellow



12 - Zinc Black

Powder Coating



20 - Black



21 - Flat Black



22 - Gloss Black



23 - High Gloss Black



24 - Fine Texture Flat Black



25 - Silver



26 - Gloss Red



27 - Gloss Orange



28 - Gloss Yellow



29 - Gloss White



30 - Gloss Green



31 - Gloss Blue



32 - Neon Green



33 - Fine Texture Flat Gray

Anodized



50 - Anodized Clear



51 - Anodized Black

E-Coat



60 - E-Coat Black

TR

EX

PL

JH

PA

HG

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AC

HW

TK

MH

FH

GL

AVAILABLE FINISHES

Primer



70 - Primer Grey



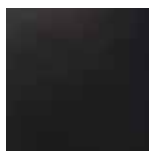
71 - Primer Black



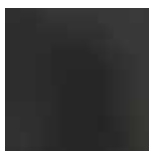
72 - Primer Red



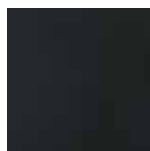
Paint - Wet Applied



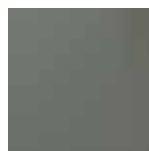
80 - Spray Flat Black



81 - Spray Semi Gloss Black



82 - Spray Gloss Black



83 - Spray Gloss Gray



84 - Spray Gloss Yellow



85 - Spray Gloss Red



86 - Spray Gloss Blue



95 - Enamel Satin Black



96 - Enamel Gloss Yellow

GLOSSARY

Standard Material | Unless otherwise specified, products will be made from the material listed.

Standard Finishes | Unless otherwise specified, products will be made from standard finish listed. The finish may or may not include a protective coating.

Available Finishes | Alternate finishes or coatings that the product can be ordered in.

Size | Typically referring to the outer dimensions of a product. First listed in imperial inches and second (within parentheses) in metric millimeters. Commonly referenced in height, width and length order.

Weight | The weight of actual product on a certified scale. Please allow fluctuation of +/- 5% weight.

Hole Size | Typical fastener hole size for clearance fit of 5/8" bolt or M16 bolt.

Recommended Hardware | Hardware listed is used in common configurations and typical engineering requirements.

Recommended Tools | Associated tools needed for ease of assembly with recommended hardware.

Associated Products | Most common ModTruss products utilized with this component.