

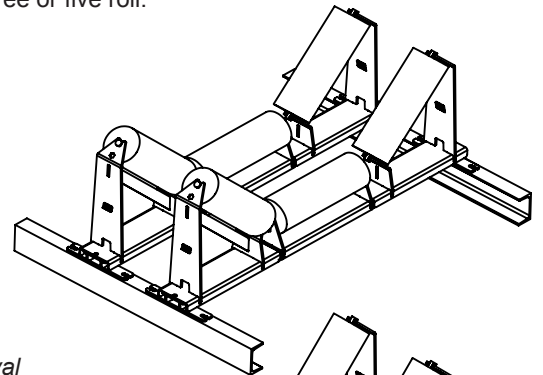
Martin® Trac-Mount™ Idlers



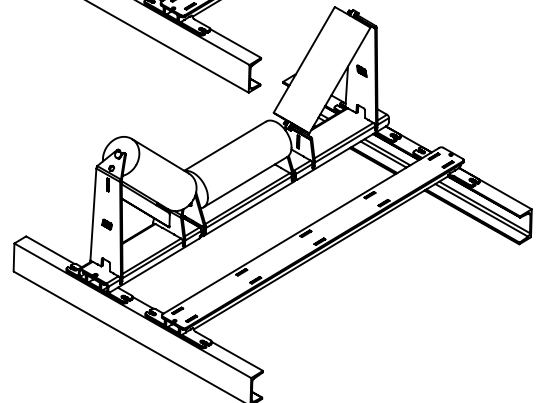
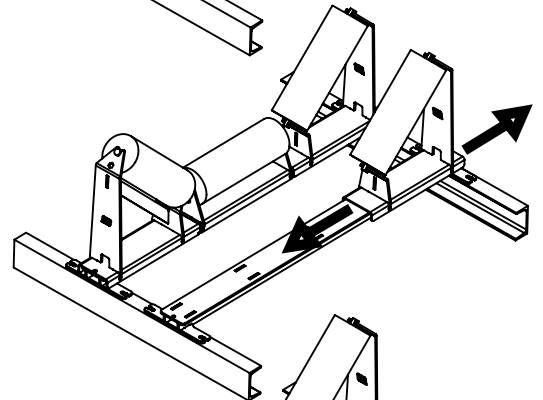
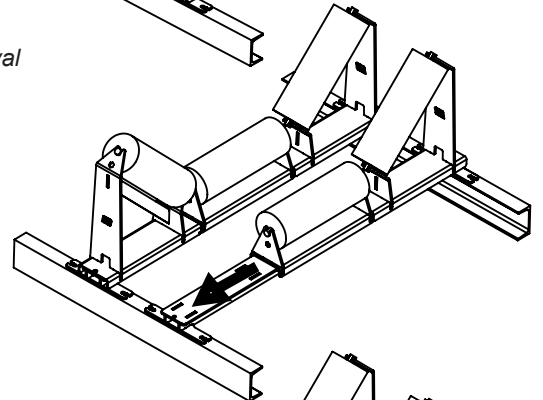
BENEFITS

- **Improves System Serviceability**
Slide-out/slide-in roller frames allows idler service without need to raise belt or remove adjacent idlers.
- **Prevents Fugitive Material**
Trac-Mount™ Idlers provide proper belt carriage while they stabilize the belt line to improve sealing.
- **Durability**
Frame consists of 8 mm steel and idlers are industry standard good quality idlers.

Martin® Trac-Mount™ Idlers utilize sliding frames on a stationary base to provide an idler set that will fit in tight spaces between belt support cradles and allows easy installation and service. Trac-Mount™ Idlers are available in 20, 35 and 45 degree angles. Idlers can be steel or impact idlers and there is a choice of three or five roll.



Idler Removal



TECHNICAL DATA SHEET

NOMENCLATURE

TMI XX XXX XX XX X X

Trac-Mount™ Idler

Series

Roll Diameter

Belt Width (inches)

Troughing Angle (degree)

Number of rolls

Roll Options

SERIES:

Standard 25

Other option 30

ROLL DIAMETER:

Standard 152

Other option 127

BELT WIDTH (INCHES):

Belt width / 25 = inches

TROUGHING ANGLE:

20: 20 Degree

35: 35 Degree

45: 45 Degree

ROLL OPTIONS:

S: Steel Rolls

R: Impact Rolls

*For Picking Idler Option, please speak with your
Martin Engineering Representative.*



Martin Engineering RSA

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Problem Solved™ GUARANTEED!

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