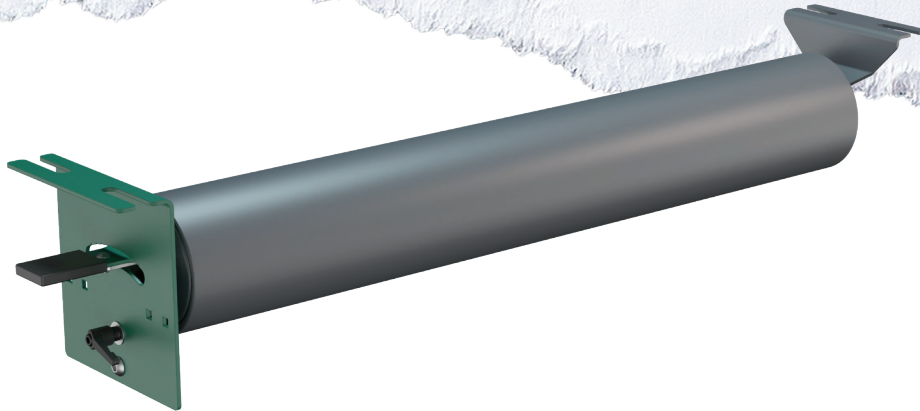


RETURN TRAINING BRACKET



CEMA B, C & D
PART NUMBER: TE985-4.500



CEMA E
PART NUMBER: TF676

Tracking a conveyor belt has long been a challenge in the bulk material conveying industry. One of the most effective ways of manipulating belt tracking is by knocking idler rolls. PPI's patented Return Training Bracket allows site personnel to knock or skew return idler rolls with ease. PPI's innovative design allows the user to fine tune the return roll position achieving optimal belt travel.

FEATURES AND BENEFITS

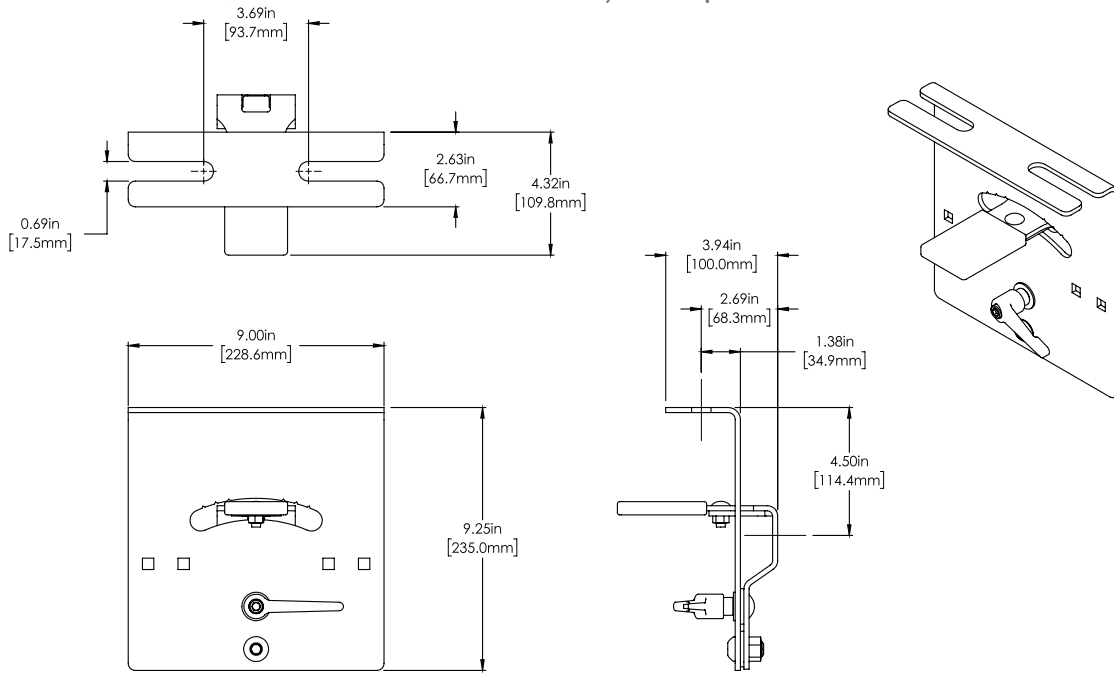
- Easily knock/skew return idlers
- Effective method of training belts
- Large range of adjustment
- Easily identifiable brackets, allows users to manage adjustment points
- Maintenance friendly design
- Direct interchange with PPI 4-1/2" drop brackets
- Available for CEMA B, C, & D applications
- P/N: TE985-4.500 is direct interchange with PPI CEMA B, C, D 4-1/2" drop brackets
- P/N: TF676 is direct interchange with PPI CEMA E 7" drop brackets

RETURN TRAINING BRACKET



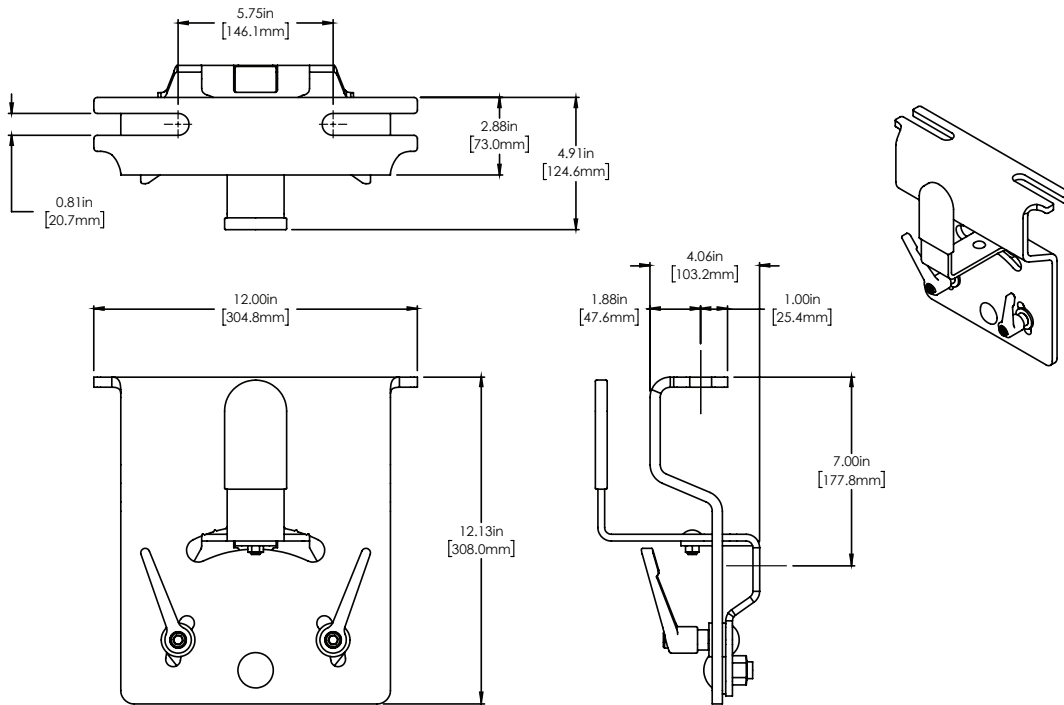
Part Number: TE985-4.500

Interchanges with PPI CEMA B, C, & D standard rolls with 4-1/2" drop brackets



Part Number: TF676

Interchanges with PPI CEMA E standard rolls with 7" drop brackets



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