



14" BELT CUTTER TABLE INSTALLATION

1. Remove Belt Cutter from carton and install handle using the cotter pin provided. Insert handle in the socket until the groove in the handle lines up with the cotter pin hole in the socket. Insert and flare the end of the cotter pin.
2. Install the 10" table extrusion by sliding matching dovetails into the table sections already attached to the bottom beam of cutter.
3. Slide the 10" table up against the bottom beam and install three (3) 10-24 x 1-1/4 hex head screws in the holes thru the bottom beam and tighten with a screwdriver.
4. Belt Cutter is now ready for use.

14" BELT CUTTER INSTRUCTIONS

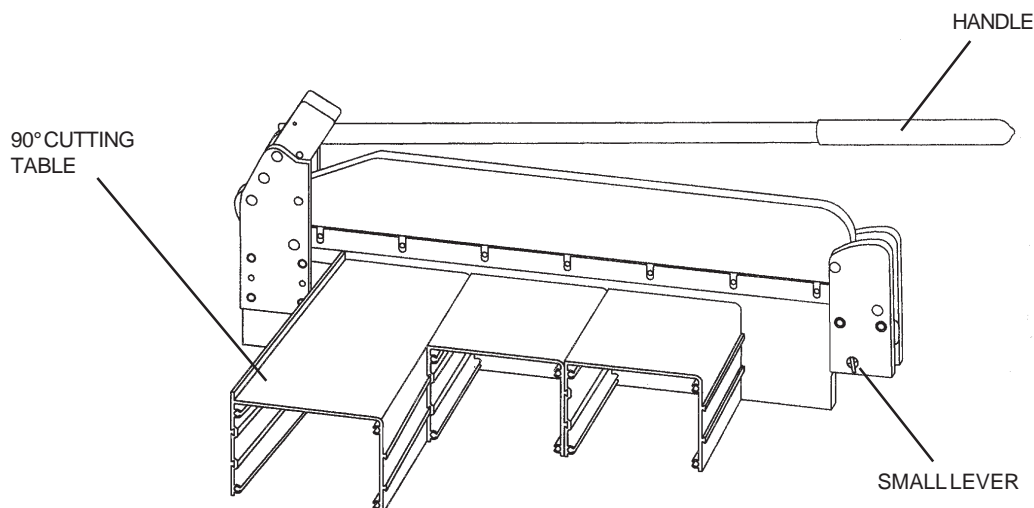
TO OPEN END BEAM:

End beam of cutter can be opened to allow a cut in the middle of a roll of belting:

1. Lift handle to upright position.
2. Press small lever to release latch.
3. Open end beam.

TO CUT THE BELT:

1. Insert belt under knife, squaring up with 90° cutting table.
2. Press handle down until belt is cut.



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14" BELT CUTTER PARTS LIST



- 03000 LOWER GUIDE END SPACE STUD ASSY
- 03002 KNIFE BLADE LINKS GUIDE END
- 03003 LEVER SOCKET LINK
- 03004 LINK PIN
- 03472 'E' RING 5/16 EXTERNAL TOOTH
- 03005 LEVER SOCKET PIN
- 03196 3/32 X 1-1/2 COTTER PIN
- G0624 14" BELT CUTTER TOP BEAM
- G0625 14" BELT CUTTER HANDLE SOCKET
- G0626 14" BELT CUTTER LEVER HANDLE
- 03450 14" BELT CUTTER BLADE
- 03451 14" NYLON CUTTER BLOCK
- G0631 14" BELT CUTTER BOTTOM BEAM ASSY
- G0710 10 - 24 X 1-1/4 HEX WASHER HEAD SCREW
- G0720 3/16 X 1-1/4 DOWEL
- G0722 10 - 24 X 3/8 ZN SOCKET HEAD SCREW
- 03484 .625 X 5-1/4" FOAM GRIP HANDLE
- G9276 CUTTER TABLE EXTRUSION 10"
- G9286 CUTTER TABLE EXTRUSION 5"

