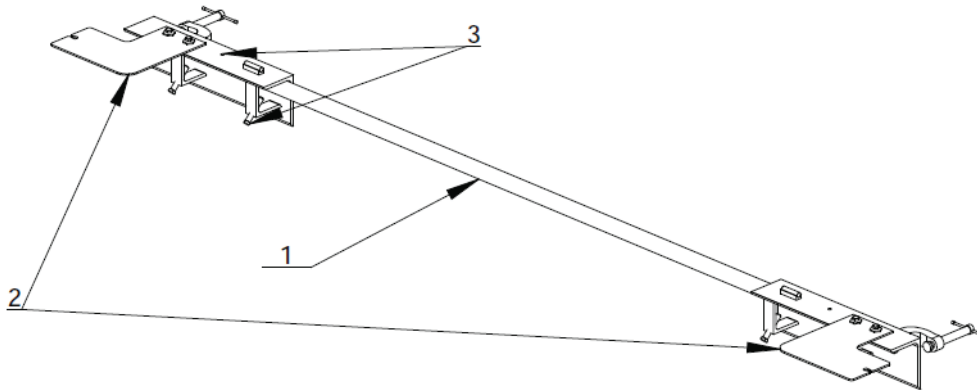


Main Rail Alignment Tool



Part No. 10-129

ASSEMBLY INSTRUCTIONS

1. Cut a piece of 1" EMT conduit to the desired length. It should be approximately 1 1/4" inches shorter than your DBG.
2. Place the clamp angles over each end of the conduit and set the alignment pins to the proper DBG insuring that the tops of the clamp angles are parallel with each other.
3. Tighten the set screws on each end and insert self-drilling screws through the top hole of each clamp angle to secure the conduit to the clamp angles.

USE INSTRUCTIONS

1. Open the 'C Clamp' jaws wide enough to fit the rails, and place the jaws over each rail.
2. Push the alignment pins up against the rail faces and tighten the C Clamps, one side at a time, using the bubble levels to keep the alignment gauge level.
3. Adjust the rails into their proper alignment now that they are set to the proper DBG and secured together.

