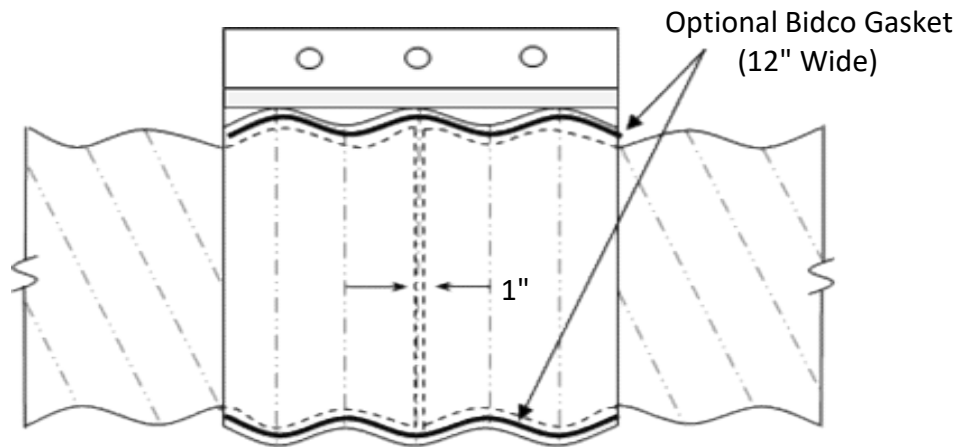


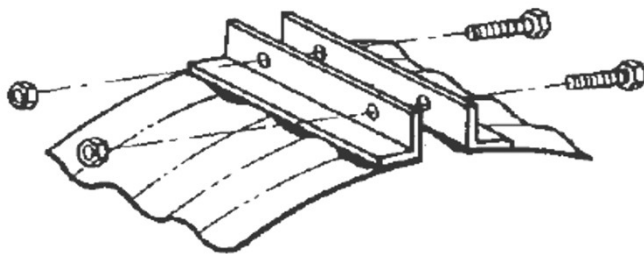
Annular Band

Single Piece Band with Angles

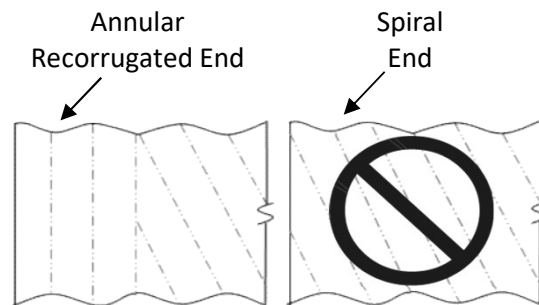
Widths: 7", 12" or 24"



Side View



Band Angle Connection



Can only be use on pipe with annular recorrugated ends

Annular bands are made with corrugated steel sheets and can only be used on corrugated steel pipe with annular recorrugated ends. The corrugations of the band will not fit into the spiral corrugations of a field cut pipe. Annular bands use either one or two sets (depending on the width of the band) of band angles, which are attached to the band by spot welding.

- 7" Wide Bands: have one set of 7" wide band angles with two holes and include two 8" bolts.
- 12" Wide Bands: have one set of 12" wide band angles with three holes and include three 8" bolts.
- 24" Wide Bands: have two sets of 7" wide band angles with two holes and include four 8" bolts.

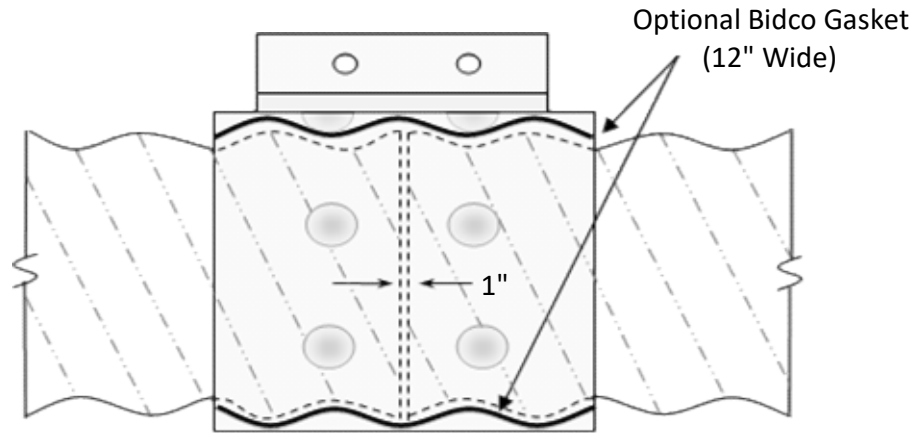


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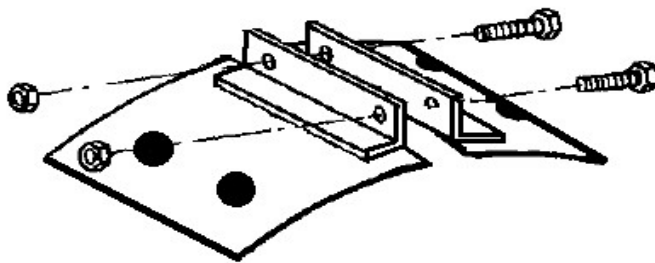
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Angle Bolt Band (or Dimple Band)

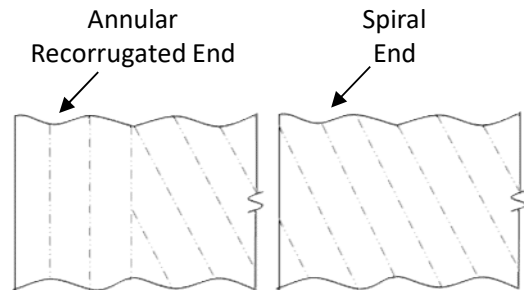
Single Piece Band with Angles
Widths: 10-1/2" or 24"



Side View



Band Angle Connection



Can be used on pipe with
Annular Recorrugated Ends
or Spiral Ends

Angle bolt bands are used on corrugated steel pipe with either factory applied annular recorruagated ends 12" back or spiral ends (normally a result of field cutting pipe). These bands are made from a flat sheet of steel and dimples are pressed in two rows that will set in either the straight corrugation of the recorruagated end or the spiral corrugation. Angle bolt bands use one or two sets of band angle (depending on band width), which are attached to the band by spot welding.

10-1/2" Wide Bands: have one set of 7" wide band angles with two holes each and include two 8" bolts.

24" Wide Bands: have two sets of 7" wide band angles with two holes each and include four 8" bolts.



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