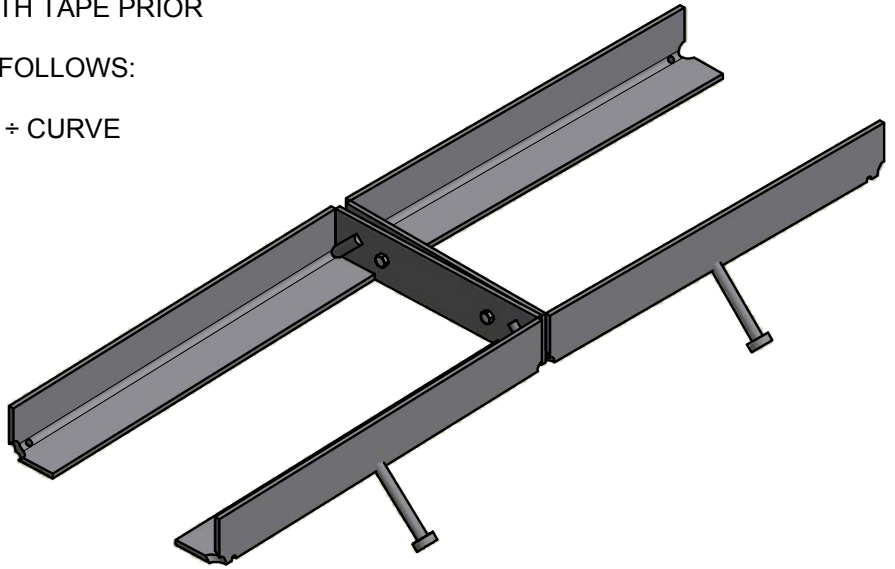


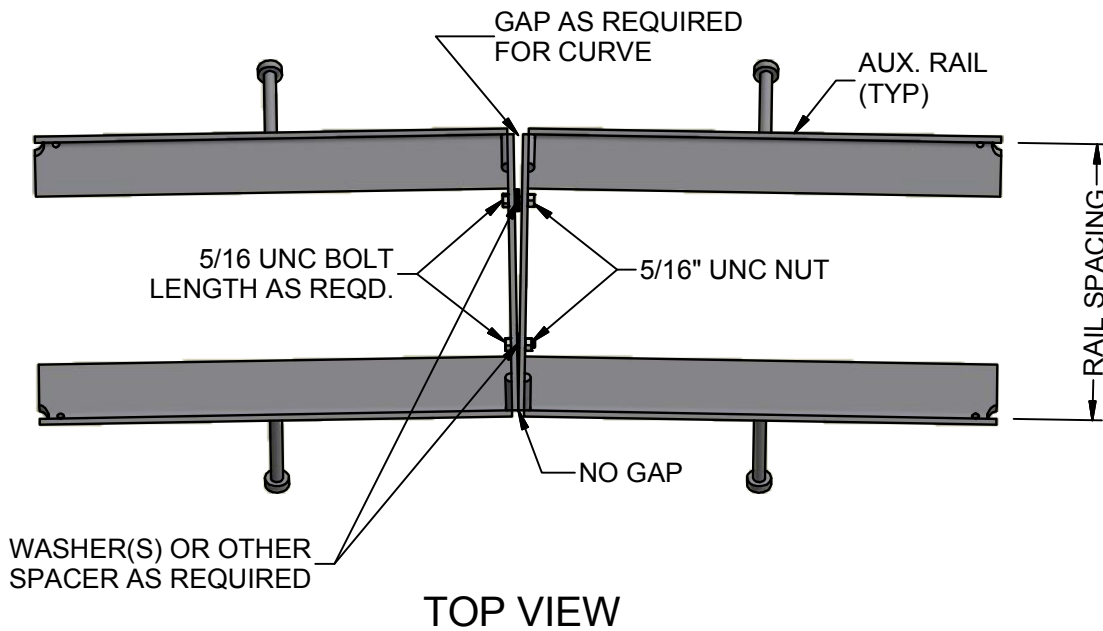
**NOTES:**

1. INSTALL ANGLE ASSEMBLIES AS OFTEN AS REQUIRED TO PREVENT TRENCH RAILS FROM DEVIATING BEYOND DESIRED AMOUNT FROM TRUE RADIUS.
2. FILL ANY GAP AT END OF FORMER WITH FOAM-IN-PLACE FOAM OR COVER GAP WITH TAPE PRIOR TO FORMER RELEASE APPLICATION.
3. CALCULATE GAP PER ASSEMBLY IS AS FOLLOWS:  

$$\text{GAP (INCH)} = \text{SPACING BETWEEN ANGLE ASSEMBLIES (INCH)} * \text{RAIL SPACING (INCH)} \div \text{CURVE RADIUS (INCH)}$$



**ANGLE ASSEMBLY**



**TOP VIEW**

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**TRENCH FORMER DETAIL  
 PIN LOCK AUXILLARY RAIL - SWEEP**

FILE: **DET-PL-SWEEP-00**

PART: **DET-PL-SWEEP**

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