

*Flex-C Angle uses the same proven, time-saving design of Flex-C Trac. Flex-C Angle is ideal for use in the construction of deep curved soffits and furr downs or other applications where the second leg of the track would interfere with perpendicular framing components.*

**Flex-C Angle is simple to use and install:**

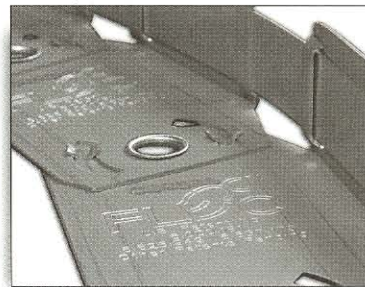
**First**, bend Flex-C Angle to the desired position. The pivotal sections make it easy to create the perfect curve with no uneven or flat spots.

**Second**, on a hard surface, hammer the Hammer-Lock tabs to embed them into the web. This secures the Flex-C Angle into shape. For more strength install self-tapping screws into the side of the Flex-C Angle.

**Finally**, fasten Flex-C Angle to the floor or ceiling. This solid span of steel provides for a strong, solid installation.

Flex-C Angle will form most any curve you desire, including serpentine or irregular curves, even down to a 4" radius.

Length: 10'



## Flex-C Angle

Hammer-Lock feature

### SPECIFICATIONS

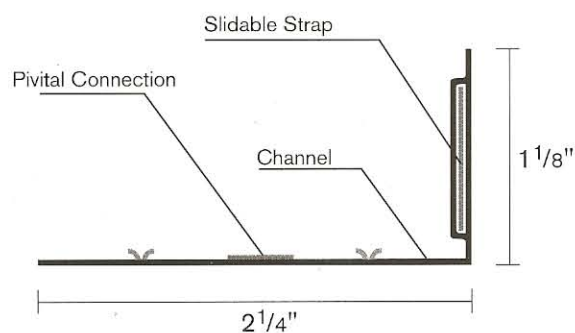
**Channel:**

- ASTM A653, structural grade 33, galvanized steel.
- Standard protective coating equal or superior to ASTM A653 coating designation G-40 or A-40
- 20 gauge

**Slidable Strap:**

- ASTM A653, structural grade 80, galvanized steel.
- Standard protective coating equal or superior to ASTM A653 coating designation G-60 or A-60.
- Dimensions: .750" x .023"

### SECTIONAL VIEW



**FLEX-ABILITY  
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