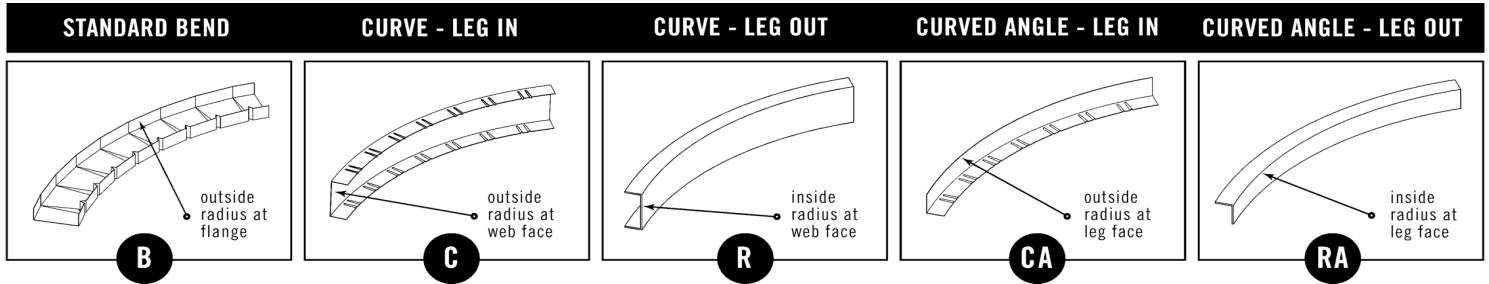




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## Product Identification



**MEMBER DEPTH:**  
 (Example: 3 5/8" = **362**)  
 All members are taken in 1/100 inches.

**FLANGE WIDTH:**  
 (Example: 1 1/4" = **125**)  
 All members are taken in 1/100 inches.

**CURVE TYPE:**  
 The alpha characters utilized by the designator system are:  
**B** = Standard Bend  
**C** = Curve Leg In  
**R** = Curve Leg Out  
**BSP, CSP, or RSP** = Spline  
**RB, RC, or BC** = Compound Curve  
**BF** = Flange Bend (Hat Channel)  
**BL** = Lip Bend (Hat Channel)  
**SBF** = Flange Bend with Reverse  
**SBL** = Lip Bend with Reverse

**MATERIAL:**  
 An "X" in the part number indicates that the price *includes* the **Material** to be curved. If there is no "X" the price is for **Labor only**.

**OTHER:**  
 May be found at end of part number.



**STYLE:**  
 (Example: Track = T)  
 The five alpha characters utilized by the designator system are:

- S** = C-Stud / Joist
- T** = Track
- ST** = Slip Track
- F** = Furring (Hat) Channel
- U** = Channel (CRC) Sections
- A** = Angle Sections

\*Note: Material may be provided by any material manufacturer unless otherwise specified.

**MATERIAL THICKNESS:**  
 (Example: 0.033 in. = 33 mils)  
 The five alpha characters utilized by the designator system are:

- 30** = 20 gauge "Drywall" flat stock
- 30 V** = 20 gauge Equivalent (ex. Viper)
- 33** = 20 gauge "Structural"
- 43** = 18 gauge
- 54** = 16 gauge
- 68** = 14 gauge

Material thickness is the minimum base metal thickness in mils. Minimum base metal thickness represents 95% of the design thickness.

**RADIUS CATEGORY:**  
 (Example: Greater than 100" = 2)  
 The two numeric characters utilized by the designator system are:

- 1** = Less than 100" Radius
- 2** = 100" Radius or Greater

