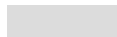


Metal Roofing and Siding Components Structural Shapes


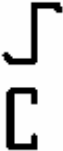
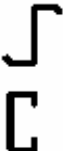
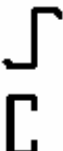
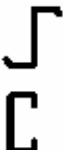
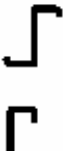
- **Cee**
- **Zee**
 - **Hat Section**
 - **Suv Gerts**
- **Open Channel Eave Strut**
 - **Angle**
 - **Connection Clips**
 - **Square Tubing**
 - **Round Tubing**
 - **End Plates**
 - **Brace Rods**



Metal Roofing and Siding Components

Structural Shapes


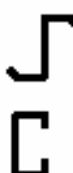

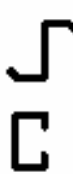

Roll-Formed Secondary Members

SIZE & DESCRIPTION	FINISH	GAUGE/MIN THICKNESS	WT./FT.
 14" x 3 $\frac{3}{8}$ " x 3 $\frac{5}{8}$ " Unequal Flange Zee or 14" x 4" Cee	Red-Oxide	12 / .100"	8.19#
	Galvanized	12 / .102"	8.35#
 12" x 3 $\frac{3}{8}$ " x 3 $\frac{3}{8}$ " Unequal Flange Zee or 12" x 3 $\frac{1}{2}$ " Cee	Red-Oxide	14 / .067"	4.77#
	Red-Oxide	12 / .100"	7.12#
	Galvanized	14 / .069"	4.91#
	Galvanized	12 / .102"	7.26#
 12" x 2 $\frac{3}{8}$ " x 2 $\frac{1}{2}$ " Unequal Flange Zee or 12" x 2 $\frac{1}{2}$ " Cee	Red-Oxide	14 / .067"	4.29#
	Red-Oxide	12 / .100"	6.40#
	Galvanized	14 / .069"	4.42#
	Galvanized	12 / .102"	6.53#
 10" x 3 $\frac{3}{8}$ " x 3 $\frac{3}{8}$ " Unequal Flange Zee or 10" x 3 $\frac{1}{2}$ " Cee	Red-Oxide	14 / .067"	4.29#
	Red-Oxide	12 / .100"	6.40#
	Galvanized	14 / .069"	4.42#
	Galvanized	12 / .102"	6.53#
 10" x 2 $\frac{3}{8}$ " x 2 $\frac{1}{2}$ " Unequal Flange Zee or 10" x 2 $\frac{1}{2}$ " Cee	Red-Oxide	16 / .056"	3.19#
	Red-Oxide	14 / .067"	3.81#
	Red-Oxide	12 / .100"	5.69#
	Galvanized	16 / .058"	3.30#
	Galvanized	14 / .069"	3.93#
	Galvanized	12 / .102"	5.80#
 8" x 3 $\frac{3}{8}$ " x 3 $\frac{3}{8}$ " Unequal Flange Zee or 8" x 3 $\frac{1}{2}$ " Cee	Red-Oxide	16 / .056"	3.19#
	Red-Oxide	14 / .067"	3.81#
	Red-Oxide	12 / .100"	5.69#
	Galvanized	16 / .058"	3.30#
	Galvanized	14 / .069"	3.93#
	Galvanized	12 / .102"	5.80#

Metal Roofing and Siding Components

Structural Shapes

Roll-Formed Secondary Members

SIZE & DESCRIPTION	FINISH	GAUGE/MIN THICKNESS	WT./FT.
 <p>8" x 2$\frac{3}{8}$" x 2$\frac{1}{8}$" Unequal Flange Zee or 8" x 2$\frac{1}{2}$" Cee</p>	Red-Oxide	16 / .056"	2.79#
	Red-Oxide	14 / .067"	3.33#
	Red-Oxide	12 / .100"	4.98#
	Galvanized	16 / .058"	2.98#
	Galvanized	14 / .069"	3.43#
	Galvanized	12 / .102"	5.08#
 <p>6" x 2$\frac{3}{8}$" x 2$\frac{1}{8}$" Unequal Flange Zee or 6" x 2$\frac{1}{2}$" Cee</p>	Red-Oxide	16 / .056"	2.39#
	Red-Oxide	14 / .067"	2.86#
	Galvanized	16 / .058"	2.47#
	Galvanized	14 / .069"	2.94#
 <p>4" x 2$\frac{3}{8}$" x 2$\frac{1}{8}$" Unequal Flange Zee or 4" x 2$\frac{1}{2}$" Cee</p>	Red-Oxide	16 / .056"	1.99#
	Red-Oxide	14 / .067"	2.38#
	Galvanized	16 / .058"	2.06#
	Galvanized	14 / .069"	2.45#
 <p>4" x 2" x 2" Equal Flange Zee or 4" x 2" Cee</p>	Red-Oxide	16 / .056"	1.79#
	Red-Oxide	14 / .067"	2.14#
	Galvanized	16 / .058"	1.85#
	Galvanized	14 / .069"	2.20#
 <p>3" x 1$\frac{1}{2}$" x 1$\frac{1}{2}$" Equal Flange Zee</p>	Red-Oxide	16 / .056"	1.39#
	Red-Oxide	14 / .067"	1.66#
	Galvanized	16 / .058"	1.44#
	Galvanized	14 / .069"	1.71#