



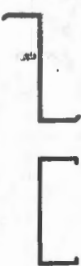

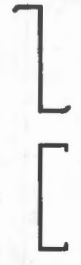









1038 Ti-Adam Guidry Road  
 Arnaudville, LA 70512  
 Phone: (337) 754-5097  
 Fax: (337) 754-7330

ROLL-FORMED SECONDARY MEMBERS

ALL ROLL-FORMED SECONDARY MEMBERS HAVE A  
 0.5 MIL RED OXIDE FINISH UNLESS NOTED OTHERWISE

PAGE R1

SEE PRICE LIST

SIZE AND DESCRIPTION	PART NO.	FINISH	GAUGE/MIN. THICKNESS	**WT./FT.
 10" X 3 <sup>3</sup> / <sub>8</sub> " X 3 <sup>1</sup> / <sub>8</sub> " UNEQUAL FLANGE ZEE OR  10" X 3 <sup>1</sup> / <sub>2</sub> " CEE	10X3.5Z14R	RED OXIDE	14 / 0.069"	4.33#
	10X3.5C14R	RED OXIDE	12 / 0.094"	6.04#
	10X3.5Z14GV	GALVANIZED	14 / 0.071"	4.46#
	10X3.5C14GV	GALVANIZED	12 / 0.096"	6.23#
 10" X 2 <sup>3</sup> / <sub>8</sub> " X 2 <sup>1</sup> / <sub>8</sub> " UNEQUAL FLANGE ZEE OR  10" X 2 <sup>1</sup> / <sub>2</sub> " CEE	10Z14R	RED OXIDE	14 / 0.069"	4.02#
	10C14R	RED OXIDE	12 / 0.094"	5.43#
	10Z12R	RED OXIDE	14 / 0.071"	4.14#
	10C12R	GALVANIZED	12 / 0.096"	5.59#
 8" X 3 <sup>3</sup> / <sub>8</sub> " X 3 <sup>1</sup> / <sub>8</sub> " UNEQUAL FLANGE ZEE OR  8" X 3 <sup>1</sup> / <sub>2</sub> " CEE	8X3.5Z16R	RED OXIDE	16 / 0.054"	3.21#
	8X3.5C16R	RED OXIDE	14 / 0.069"	4.02#
	8X3.5Z14R	RED OXIDE	12 / 0.094"	5.43#
	8X3.5C14R	GALVANIZED	16 / 0.056"	3.38#
	8X3.5Z12R	GALVANIZED	14 / 0.071"	4.14#
	8X3.5C12R	GALVANIZED	12 / 0.096"	5.59#
 8" X 2 <sup>3</sup> / <sub>8</sub> " X 2 <sup>1</sup> / <sub>8</sub> " UNEQUAL FLANGE ZEE OR  8" X 2 <sup>1</sup> / <sub>2</sub> " CEE	8Z16R	RED OXIDE	16 / 0.054"	2.80#
	8C16R	RED OXIDE	14 / 0.069"	3.52#
	8Z14R	RED OXIDE	12 / 0.094"	4.66#
	8C14R	GALVANIZED	16 / 0.056"	2.96#
	8Z12R	GALVANIZED	14 / 0.071"	3.75#
	8C12R	GALVANIZED	12 / 0.096"	4.75#
 6" X 2 <sup>3</sup> / <sub>8</sub> " X 2 <sup>1</sup> / <sub>8</sub> " UNEQUAL FLANGE ZEE OR  6" X 2 <sup>1</sup> / <sub>2</sub> " CEE	6Z16R	RED OXIDE	16 / 0.054"	2.40#
	6C16R	RED OXIDE	14 / 0.069"	3.01#
	6Z14R	GALVANIZED	16 / 0.056"	2.53#
	6C14R	GALVANIZED	14 / 0.071"	3.10#
 4" X 2 <sup>3</sup> / <sub>8</sub> " X 2 <sup>1</sup> / <sub>8</sub> " UNEQUAL FLANGE ZEE OR  4" X 2 <sup>1</sup> / <sub>2</sub> " CEE	4Z16R	RED OXIDE	16 / 0.054"	1.99#
	4C16R	RED OXIDE	14 / 0.069"	2.50#
	4Z14R	GALVANIZED	16 / 0.056"	2.10#
	4C14R	GALVANIZED	14 / 0.071"	2.58#
				**CALCULATED WT./FT. MAY VARY