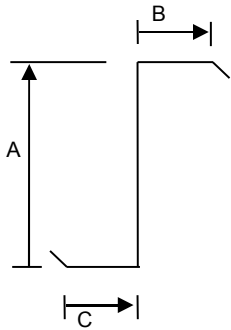
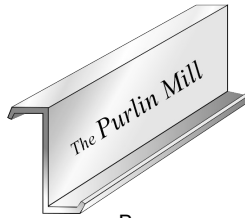




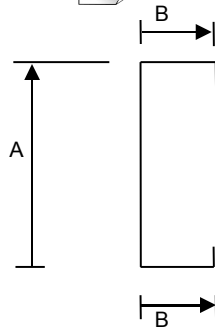
**The Purlin Mill
2994 Schmidt Lane
Hubbard, OR 97032**

**Tel. 503-981-6300
Fax 503-981-6400**

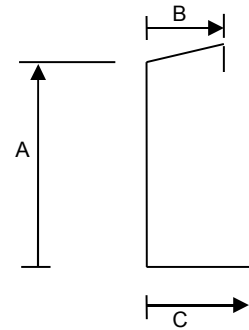
E-mail info@thepurlinmill.com



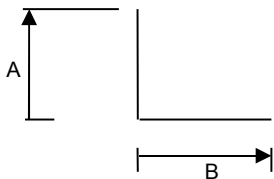
ZEE SECTION



CEE SECTION



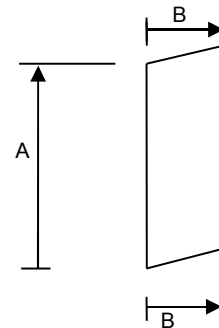
GEE (EAVE) STRUT



ANGLE SECTION



CHANNEL SECTION



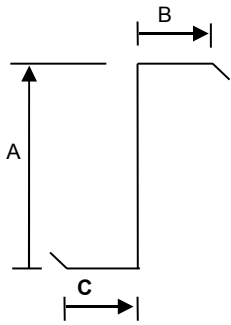
CEE (EAVE) STRUT

Secondary Structural Steel

Gauge: 16 / 14 / 12
Web Dimension: 4-12
Finish: Galvanized
ASTM: A653
Yield Strength: 55 KSI
Length: ZEE & CEES 3' TO 45'
EAVE, ANGLE & CHANNEL 3' TO 32'

The Purlin Mill can provide all the above secondary structural steel in a variety of lengths and widths. Ceess, Zees and Eave Struts can be punched in Standard or Custom punch patterns. Custom lengths and punching are available, upon request.

Note: The materials shown above are not a stock item. They require a minimum order and an additional delivery time. Please inquire with The Purlin Mill on the availability of Galvanized steel materials before ordering.



ZEE SECTION



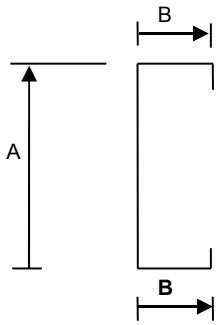
Secondary Structural Steel Members, Zee Section

Part Description	Gauge	Weight Per LF.	Finish	Dimension A	Dimension B	Dimension C	Coil Width
4" x 2-1/4"	16	2.10	Galvanized	4"	2-1/2"	2-1/2"	10"
4" x 2-1/4"	14	2.60	Galvanized	4"	2-1/2"	2-1/2"	10"
4" x 2-1/4"	12	3.59	Galvanized	4"	2-1/2"	2-1/2"	10"
6" x 2-1/2"	16	2.65	Galvanized	6"	2-1/2"	2-1/2"	12"
6" x 2-1/2"	14	3.28	Galvanized	6"	2-1/2"	2-1/2"	12"
6" x 2-1/2"	12	4.53	Galvanized	6"	2-1/2"	2-1/2"	12"
8" x 2-1/2"	16	3.13	Galvanized	8"	2-1/2"	2-1/2"	14.125"
8" x 2-1/2"	14	3.86	Galvanized	8"	2-1/2"	2-1/2"	14.125"
8" x 2-1/2"	12	5.33	Galvanized	8"	2-1/2"	2-1/2"	14.125"
10" x 3"	14	4.68	Galvanized	10"	3"	3"	17.125"
10" x 3"	12	6.46	Galvanized	10"	3"	3"	17.125"
12" x 3"	14	5.23	Galvanized	12"	3"	3"	19.125"
12" x 3"	12	7.22	Galvanized	12"	3"	3"	19.125"

Note: 7 to 10 Day Lead Times are normal - Contact The Purlin Mill Representative at time of quote or purchase.

Manufacturing capabilities allow symmetrical punch patterns. Drawings of punch patterns need to be provided at the time of order.

*Thickness indicated represents design thickness. Minimum deliverable bare steel thickness equals .095 x design thickness in accordance with section A3.4 of AISI Specifications of minimum steel thickness in inches.



Secondary Structural Steel Members, Cee Section

CEE SECTION

Part Description	Gauge	Weight Per LF.	Finish	Dimension A	Dimension B	Dimension C	Coil Width
4" x 2-1/4"	16	2.10	Galvanized	4"	2-1/2"	2-1/2"	10"
4" x 2-1/4"	14	2.60	Galvanized	4"	2-1/2"	2-1/2"	10"
4" x 2-1/4"	12	3.59	Galvanized	4"	2-1/2"	2-1/2"	10"
6" x 2-1/2"	16	2.65	Galvanized	6"	2-1/2"	2-1/2"	12"
6" x 2-1/2"	14	3.28	Galvanized	6"	2-1/2"	2-1/2"	12"
6" x 2-1/2"	12	4.53	Galvanized	6"	2-1/2"	2-1/2"	12"
8" x 2-1/2"	16	3.13	Galvanized	8"	2-1/2"	2-1/2"	14.125"
8" x 2-1/2"	14	3.86	Galvanized	8"	2-1/2"	2-1/2"	14.125"
8" x 2-1/2"	12	5.33	Galvanized	8"	2-1/2"	2-1/2"	14.125"
10" x 3"	14	4.68	Galvanized	10"	3"	3"	17.125"
10" x 3"	12	6.46	Galvanized	10"	3"	3"	17.125"
12" x 3"	14	5.23	Galvanized	12"	3"	3"	19.125"
12" x 3"	12	7.22	Galvanized	12"	3"	3"	19.125"

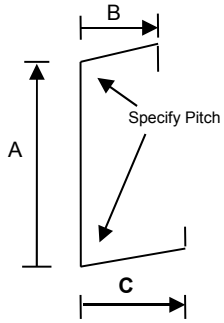
Note: 7 to 10 Day Lead Times are normal - Contact The Purlin Mill Representative at time of quote or purchase.

Manufacturing capabilities allow symmetrical punch patterns. Drawings of punch patterns need to be provided at the time of order.

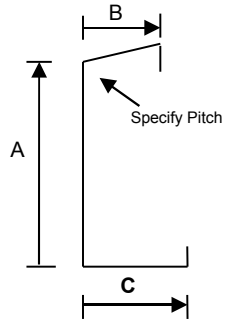
*Thickness indicated represents design thickness. Minimum deliverable bare steel thickness equals .095 x design thickness in accordance with section A3.4 of AISI Specifications of minimum steel thickness in inches.



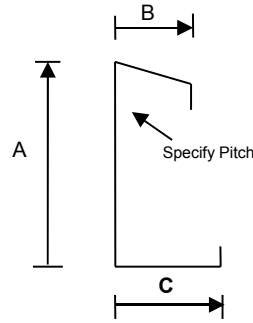
Secondary Structural Steel Members, GEE (Eave) Struts



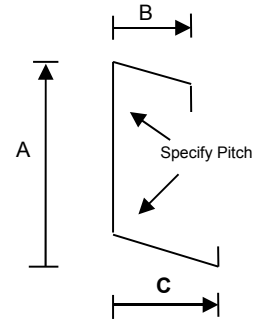
Low Eave-Dbi Slope



Low Eave-SGL Slope

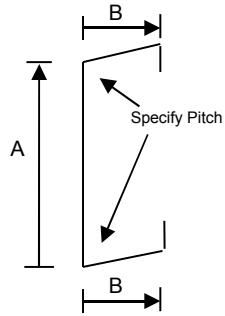


High Eave-SGL Slope

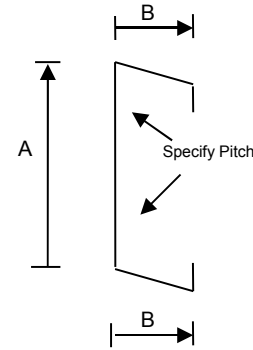


High Eave-Dbi Slope

Secondary Structural Steel Members, CEE (Eave) Struts



Low Eave-Dbi Slope



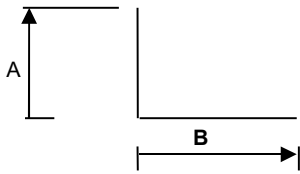
High Eave-Dbi Slope

Part Description	Gauge	Weight Per LF.	Finish	Dimension A	Dimension B	Dimension C	Coil Width
8"x 2-1/2"x 2-1/2"	16	2.10	Galvanized	8"	2-1/2"		14.125"
8"x 2-1/2"x 2-1/2"	14	2.60	Galvanized	8"	2-1/2"		14.125"
8"x 2-1/2"x 5"	14	4.68	Galvanized	8"	2-1/2"	5"	17.125"
8" x 5" x 5"	14	5.23	Galvanized	8"	5"		19.125"
10"x 3"x 3"	14	4.68	Galvanized	10"	3"		17.125"
10"x 3-1/4"x 5"	14	5.23	Galvanized	10"	3-1/4"	5"	19.125"

Note: 7 to 10 Day Lead Times are normal - Contact The Purlin Mill Representative at time of quote or purchase.

Manufacturing capabilities allow symmetrical punch patterns. Drawings of punch patterns need to be provided at the time of order.

*Thickness indicated represents design thickness. Minimum deliverable bare steel thickness equals .095 x design thickness in accordance with section A3.4 of AISI Specifications of minimum steel thickness in inches.



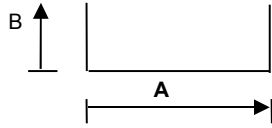
**Secondary Structural Steel Members
Angle Section**

ANGLE SECTION

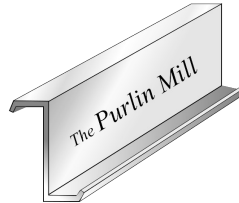
Part Description	Gauge	Weight Per LF.	Finish	Dimension A	Dimension B	Dimension C	Coil Width
1" x 3"	16	0.91	Galvanized	1"	3"		4"
1" x 3"	14	1.12	Galvanized	1"	3"		4"
2" x 2"	16	0.91	Galvanized	2"	2"		4"
2" x 2"	14	1.12	Galvanized	2"	2"		4"
2" x 4"	16	1.22	Galvanized	2"	4"		6"
2" x 4"	14	1.51	Galvanized	2"	4"		6"
2" x 4"	12	2.12	Galvanized	2"	4"		6"
3" x 3"	16	1.22	Galvanized	3"	3"		6"
3" x 3"	14	1.51	Galvanized	3"	3"		6"
3" x 3"	12	2.12	Galvanized	3"	3"		6"
4" x 5-11/16"	16	2.14	Galvanized	4"	5-11/16"		9.687"
4" x 5-11/16"	14	2.65	Galvanized	4"	5-11/16"		9.687"
4-7/8" x 4-7/8"	16	2.14	Galvanized	4-7/8"	4-7/8"		9.687"
4-7/8" x 4-7/8"	14	2.65	Galvanized	4-7/8"	4-7/8"		9.687"
6" x 3-11/16"	16	2.14	Galvanized	6"	3-11/16"		9.687"
6" x 3-11/16"	14	2.65	Galvanized	6"	3-11/16"		9.687"

Note: 7 to 10 Day Lead Times are normal - Contact The Purlin Mill Representative at time of quote or purchase.

*Thickness indicated represents design thickness. Minimum deliverable bare steel thickness equals .095 x design thickness in accordance with section A3.4 of AISI Specifications of minimum steel thickness in inches.



CHANNEL SECTION



**Secondary Structural Steel Members
Channel Section**

Part Description	Gauge	Weight Per LF.	Finish	Dimension A	Dimension B	Dimension C	Coil Width
4-1/8" x 2-11/16"	16	2.10	Galvanized	4-1/8"	2-11/16"		9.5"
4-1/8" x 2-11/16"	14	2.60	Galvanized	4-1/8"	2-11/16"		9.5"
6-1/8" x 2-15/16"	16	2.65	Galvanized	6-1/8"	2-15/16"		12"
6-1/8" x 2-15/16"	14	3.28	Galvanized	6-1/8"	2-15/16"		12"
8-1/8" x 1-15/16"	16	2.65	Galvanized	8-1/8"	1-15/16"		12"
8-1/8" x 1-15/16"	14	3.28	Galvanized	8-1/8"	1-15/16"		12"
10-1/8" x 2"	16	3.13	Galvanized	10-1/8"	2"		14.125"
10-1/8" x 2"	14	3.86	Galvanized	10-1/8"	2"		14.125"
12-1/8" x 2-1/2"	14	4.68	Galvanized	12-1/8"	2-1/2"		17.125"

Note: 7 to 10 Day Lead Times are normal - Contact The Purlin Mill Representative at time of quote or purchase.

*Thickness indicated represents design thickness. Minimum deliverable bare steel thickness equals .095 x design thickness in accordance with section A3.4 of AISI Specifications of minimum steel thickness in inches.