

ROLLING INTO THE 21ST CENTURY

Howard Steel is pleased to announce the expansion of our Rolling Division. Now with the largest, state-of-the-art, rolling machinery north of Detroit, we're capable of rolling most any structural steel.

Howard Steel offers you the most experienced engineering and fabrication team to deliver the foremost quality...within the exacting tolerance you require...at the time you need it!

Let Howard Steel "roll it for you!" For fast, competitive pricing or to answer your specification requirements, visit our facility or give us a call at **(989) 752-3000**.

The following illustrations give you a brief overview of common applications. Our capabilities however, are **VIRTUALLY LIMITLESS!** Call us for your specific needs.

BEAMS	TYPE/SIZE	ROLLING RADIUS	
EZ WAY	\$3 \$6	EASY WAY 6" 1'-0"	HARD WAY 16" 6'-0"
HARD WAY	\$7	1'-0"	N/A
	\$16	6'x0"	N/A
	W4	1'-6"	8'-0"
	W6	2'-0"	N/A

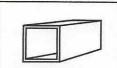
BARS	TYPE	SIZE	ROLLING RADIUS	
EZ WAY	HR OR CR BAR 1/4 x 3/8 - 1"x 30"	14 x 3% 1"x 7" 1"x 15" 1"x 22"	EASY WAY 0'-6" 1'-6" 2'x0"	HARD WAY 0'-6" 3'-2" N/A
HARD WAY				

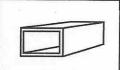
ANGLES	TYPE/SIZE	ROLLING RADIUS	
LEG OUT	34 x 34 x 1/8 21/2 x 21/2 x 1/2	L.O. 0"-6" 0'-9"	L.I. 0"-6" 1'-0"
LEG IN	3x2x¾6 6x6x1	L.O. 0'-9" 4'-0"	L.I 0'-9" 6'-0"

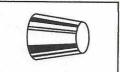
CHANNELS	TYPE BAR SHAPES 1½ x½ x½ x ½ -	SIZE 11/2 x 1/2 x 1/8	ROLLING RADIUS	
EZ WAY FLANGES OUT			EASY WAY 0'-6"1'-0"	HARD WAY
	2½ x 5/8 x 3/16	2½ x 5/8 x 3/16	0'-6"	1'-2"
			EASY WAY	HARD WAY
EZ WAY FLANGES IN	"MC"&"C" SHAPE	C3 x 4.1	0'-8"	6'-0"
	C3x4.1 - C15x33.9#	C8 x 11.5	2'-0"	10'-0"
		C9 x 13.4	2'-0"	N/A
		C15 x 33.9	2'-0"	N/A
HARD WAY OF WEB			0'-15"	6'-0"

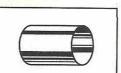
TEES	TYPE/SIZE	ROLLING RADIUS		
STEM OUT		S.O.	S.I.	S.U.
	11/4 x 11/4 x 3/16	0'-9"	0'-9"	0'-9"
	2½ x 2½ x ¼	1'-0"	1'-0"	1'-0"
STEM IN				
	11/4 x 11/4 x 3/16	0'-9"	0'-9"	0'-9"
	2½ x 2½ x ¼	1'-0"	1'-0"	1'-0"
STEM UP				
	11/4 x 11/4 x 3/16	0'-9"	0'-9"	0'-9"
	2½ x 2½ x ¼	1'-0"	1'-0"	1'-0"
PIPE	SQUARE RECTANGU TUBING TUBING		NE (CYLINDER











CALL US WITH YOUR SPECIFICATIONS

Phone: (989) 752-3000 FAX: (989) 752-3048

