



Inside of HSS stringers. No fillers added to



bending & welding material No splitting HSS prior to









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## CAPACITIES CHART

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Section	3D Image	2D Image	// Photo/	Capacities	Section	3D Image	2D Image	Photo	Capacities
Angle Leg Out		Inside Dia.		All sizes through 8" x 8" x 11/4"	Channel the Hard Way (X-X Axis)		inside Dia.		All Mill Produced Sizes
Angle Leg In		Outside Dia.		All sizes through 8" × 8" × 11/4"	Rail Ball In	4	- Curiside Dia.		All sizes up to approximately 175#
Angle Heel In	3	Inside Dia.		All sizes through 8" × 8" × 11/4"	Rail Ball Out	P	Indide Dia.		All sizes up to approximately 175#
Angle Heel Out		Outside Dia .		All sizes through 8" x 8" x 11/4"	Rail Ball Up	1	Mean Dia.		All sizes up to approximately 175#
Angle Heel Up	A	Mean Dia.		All sizes through 8" x 8" x 11/4"	Round Pipe & Tube	0	Mean Dia.		Roll/Cold Bending: 3/16" OD through 28" OD Induction/Hot Bending: 6" OD through 28" OD Rotary Draw/Mandrel Bending: 1/2" OD through 6" Pipe (Sch80)
Flat Bar the Hard Way		j→ Inside Dia. → ⊢(		Any thickness and size through 2-1/2" x 16" (section is dependent on thickness to width)	Rect. Tube the Hard Way		Outside Dia.	N. C.	20" x 12" x .625" (Maximum mill produced size-bending capacity is greater)
Plate/ Flat Bar the Easy Way		Inside Dia.	T	*Plate: 2-1/2" plate up to 10'0" in width *Flat Bar the Easy Way: Any thickness and size through 4" x 22" *(section is dependent on thickness to width)	Rect. Tube the Easy Way		Outside Dia.	72000	20" x 12" x .625" (Maximum mill produced size-bending capacity is greater)
Square Bar		Inside Dia.		All Mill Produced Sizes	Square Tube		Outside Dia.		16" x 16" x .625" (Maximum mill produced size-bending capacity is greater)
Round Bar		Mean Dia -		All mill produced sizes	Square Tube Diagonally		Mean Dia.		16" x 16" x .625" (Maximum mill produced size-bending capacity is greater)
Beam the Easy Way (Y-Y Axis)		Mean Dia.	I	S3/W4 through W33 x 241#, W36 x 210# and W40 x 183#	Tee Stem In		Outside Dia.		All sizes through 12" Stems (weight per foot maximums would need to be calculated based on WF origin)
Beam the Hard Way (X-X Axis)	H	inside Dia. →		S3/W4 through W36 x 230#	Tee Stem Out		i Inside Dia.		All sizes through 12" Stems (weight per foot maximums would need to be calculated based on WF origin)
Channel Flanges In		- Outside Dia.		All mill produced sizes	Tee Stem Up		l≠ — Mean Dia. — →		All sizes through 12" Stems (weight per foot maximums would need to be calculated based on WF origin)
Channel Flanges Out	1	Inside Dia.		All mill produced sizes	Bulb Flat		Bulb Stem-In or Stem Out		All mill sizes produced up to 430 mm x 20 mm (16.93" wide x .787" thick)

## YOUR STEEL BENDING EXPERTS