

TOWER-MAX COLUMN'

VEITICAL JOINT VEITICAL SIIFFENERS VEITICAL SI



MAXIMUM Jobsite Efficiency



SYMONS® TOWER-MAX®

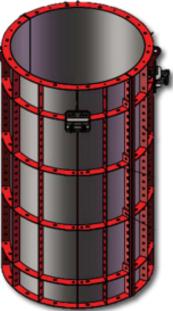
Key Features:

- All-Steel construction results in a high quality finish & a long lasting form
- Bolts directly to Symon's Max-A-Form[®] STS to provide a clean, smooth bullnose transition
- Wide selection of stock diameters and and height options
- Custom and non-standard diameters/heights can be manufactured
- Engineered for 3,000 lbs. pour pressure up to 60" diameter sizes
- Engineered for 2,000 lbs. pour pressure for 61" to 96" diameter sizes
- Design integrated 'Lifting Eye' for efficient crane form setting
- Vertical members have multiple connection points for walkway bracket or other accessory attachments

Product Data:

- Standard Heights: 10', 8', 6', 4', 3',2', & 1'
- Standard Diameters: 18", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 84", 96"
- 18" to 60" Diameters in 180° Sections
- 61" to 96" Diameters in 90° Sections
- Compatible with Max-A-Form STS accessories for assembly and alignment





www.SYMONS.com

Contact your Symons representative for details on Tower-Max[®] or call 800.800.7966.