

Symons Forms Guide

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Symons Forms Guide

SYSTEMS THAT ARE RESHAPING SKYLINES. For more than 100 years, the Symons ® brand of forming systems has stood as the preferred system for concrete forming around the globe. Today, with taller and more sculptural structures on the rise, Symons ® by Dayton Superior continues to bring even the most ambitious visions to life with innovative systems that perform like no other.

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Symons Steel Ply system uses a combination of cross-members and robust steel rails. With its superior ½ inch HDO plywood, Symons Forms Systems has an impressive pressure rating of 1000 psf (per square foot), and a safety ratio of 2:1. The Steel Ply system can form walls of any shape, or size, for unique and customizable structures.

STEEL-PLY SYSTEM IDENTIFICATION CHART

Symons Soldiers are ideally suited for diagonal bracing and plumbing. The ability to bolt end-to-end can create bracing lengths to fit your specific project requirement. One-Sided Forming Symons Soldier and Symons standard forming systems are used to create tieless one-sided wall forming schemes, providing substantial savings in time and labor costs.

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Aluminum Beam Gang Application Guide 1 I. INTRODUCTION The Symons Aluminum Beam Gang Form is a composite wall forming system, utilizing components from other Symons systems. At the heart of this system are Symons Aluminum Beams, or Aluminum Joists, which have a very high strength-to-weight ratio. The Aluminum

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MAX-A-FORM® STS APPLICATION GUIDE 12/15 1 800-800-SYMONS II. BASIC ELEMENTS A. Panels 1. Max-A-Form STS is an all-steel modular forming system with a ¼" steel face place and sections welded together. The precise tolerances and built-in strengths generate superior strength and a high quality concrete finish. The panels are designated

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Symons. Steel-Ply is the most productive, pre-engineered, reusable, factory-built concrete forming system in use today. It is designed for maximum versatility and can be used to form virtually any concrete structure. Has been the most popular concrete forming system in the USA for over 50 years.

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side rail of the form is rolled exclusively for Symons and has a minimum yield stress of 55,000 psi. Crossmembers have a minimum yield stress of 60,000 psi and are located at one foot centers on all panels and fillers. Symons special ½" 100/30 High Den-sity Overlay (HDO) plywood provides a smooth finish. Each piece is edge sealed

How To Use Symons Forms | Forming America

questions about availability of a special product, please contact your Symons Account Manager or Symons Distribution Center. 2400 Arthur Avenue Elk Grove Village, IL 60007 847-298-3200 • FAX 847-635-9287 ... spandrel Ties Allows tying forms to horizontal deck forms. Cone Ties Provides clean hole suitable for patching

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FORMING SYSTEM APPLICATION GUIDE ... CAUTION: Symons recommends wearing gloves, safety shoes and safety glasses during the erection and stripping processes. Breakback of ties is recommended within two days after strip-ping. With S-Panel ties, a ½ to ¾ twist will break them back.

Steel-Ply® Concrete Forming System | System

Forming Symons For Design Professionals Our Services My Product List Specification Assistance ... and forming products for the non-residential construction industry, we deliver strong,proven products and build strong relationships built on integrity, responsiveness and unwavering support. Accessories.

Symons Soldier FORMING

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Pipe Form Aligners. The Symons Pipe Form Aligner is adjustable from 11'-7" up. to 20'-9" and connects to side rails by utilizing the Steel-Ply. Pipe Form Aligner adapter at the Wedge Bolt slot midway. between crossmembers. A Pipe Form Aligner Adapter is not required to connect. directly to vertical Versiform waler strongbacks...Either end

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Form Tech Symons Steel Column Rounded Concrete Forms

2 WWW.SYMONS.COM Adjustable Column Forms Form almost any civil or commercial concrete column with this adjustable, all-steel form system. The Adjustable Column concrete forming system is designed for square and rectangular columns up to 48" wide. Forming a variety of column dimensions using identical panels minimizes equipment, provides

Symons Steel-Ply Application Guide - Dayton Superior

Symons steel column form sections are easily bolted together to create perfectly round columns with a nearly finish free surface. 3000 PSF allowable pressure allows for maximum pour rates Available climbing ladders and lifting lugs promote jobsite safety Form bull-nosed features by utilizing half sections of standard column forms

The Seawolf™ System utilizes Symons Steel-Ply™ modular concrete forms for the exposed concrete face and plywood on the inaccessible side. This unique approach to one-sided wall forming eliminates the need for “weld-on” ties, concrete/rock/wood anchors, or “A-frame” supports, which results in dramatic labor and equipment savings.