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Symons Forms Guide

APPLICATION GUIDE - Dayton Superior

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Symons Forms Guide 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

APPLICATION GUIDE - symonsforms.com 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.

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This forming system can be easily connected with bolts; It's 80% faster to build than custom built plywood forming systems; Workers only require simple training to work with this system; Symons Steel Ply forms are of superior quality; the reinforced high-carbon steel frames ensure that the edges stay upright, while corners retain a square shape. **How To Use Symons Forms | Forming America**

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. **APPLICATION GUIDE - Form Tech**

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The adjustable column form is a durable, rugged system that quickly form column dimensions in 1" and 2" increments. 2000 psf allowable pressure; Standard 3/4" Speed Bolts join forms; No internal ties required, up to 48" square columns

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