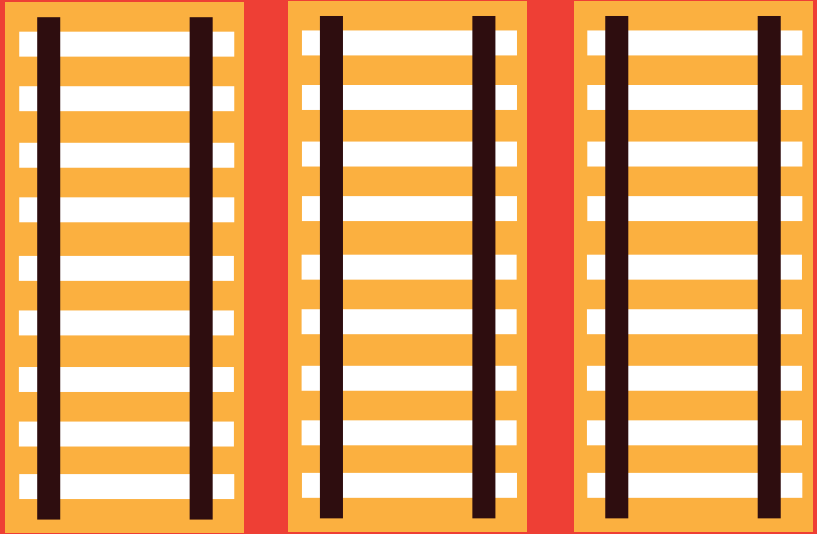


**GOEDECKE**  
CONSTRUCTION EQUIPMENT AND SUPPLIES

**GSF**

GOEDECKE STRAIGHT FORM  
(GANG FORMING SYSTEM)



## FULLY ASSEMBLED AND READY TO USE

Goedecke is offering something new to help save the contractor labor in the field which in turn helps the contractor make more money at the end of the job. We are offering to pre-assemble gang forms built specific for each particular project. Our new Goedecke Straight Form (GSF) system is an aluminum beam system faced with new plywood.

## FEATURES

The gangs come delivered to your site completely assembled and faced with new MDO or HDO plyform. The plyform is a purchase item so at the end of the project the contractor removes the plyform and keeps it. The plyform can then be used by the contractor for other applications of the project or for future projects

The gangs are designed and custom built for each project which maximizes the use per square foot. They weigh approximately 10 to 12 pounds per square foot and the finish of the concrete is a class "A" architectural finish

Horizontal aluminum beam joist are spaced 12" on center making them easy to climb. (very easy to climb)

There are positioning tie off locations on the vertical strongbacks (vertical steel double C-channel's)

Taper ties or she-bolt (approximate ties spacing up to 54 contact sq. ft. per tie)

Walkway systems and Braces are included. Plank and disassembly of the gangs is provided by the contractor

Gangs are built with Symons steel ply filler angles on the sides. The pilasters, corners, and fill areas are formed with Steel ply that will wedge bolt up to the gangs. Rental for the steel ply forms is extra. The contractor can also use the steel ply they may own in lieu of renting

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