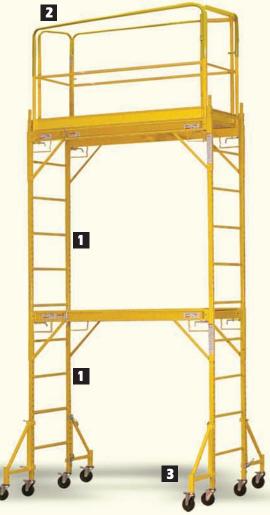
Contact a sales associate for help determining which components are necessary for your particular job application.



# **Component Guide**

To build the mobile Scaffold Tower System shown above, you will need the following components:

2 each GSSI 6' Multi-Use Scaffolding

1 each GSGRS Scaffolding Guard Rail System

1 each GSORSET 4 Piece 18" Outrigger Set

# Interior Scaffold Tower System & Accessories

Combine these components to build your own Scaffold Tower System.

- 6' Multi-Use Scaffolding
- Scaffolding Guard Rail System
- 4 Piece 18" Outrigger Set

### **ATTENTION:**

Always Use Guard Rails And
Outriggers When Stacking Units.
Always Lock Casters Before
Climbing Onto Scaffold.



1220 North Price Road - St. Louis, MO 63132 **Toll Free 1.800.568.6657 or Fax 1.636.537.1055** 

# Build Your Own Interior Scaffold Tower System



Use for home repair, maintenance, and building construction.



# 2 3

Build your own Scaffold Tower System! With the components listed at right, you can create a custom Scaffold Tower System that fits the requirements of your particular job application. Use for home repair, maintenance, and building construction.

# **Interior Scaffold Tower System & Accessories**



# 6 Ft. Multi-Use Scaffolding

1,000 Load Capacity
All Steel Contruction
1/2" Deck With Steel Frame
5" Dual Locking Swivel Casters
6' L x 6'H x 29"W
Weight - 156 Lbs Each
No. GSSI



## **Scaffolding Guard Rail System**

Yellow Powder Coat Paint Finish Assembled Size: 69 1/2" L x 42 1/2" H x 28 1/2" W Weight - 90 Lbs Each No. GSGRS



## 4 Piece Set Scaffolding Outriggers

Yellow Powder Coat Paint Finish
18" Size

Extends The Width Of The Base So That Units Can Be Stacked.

Weight - 46 Lbs Each No. GSORSET