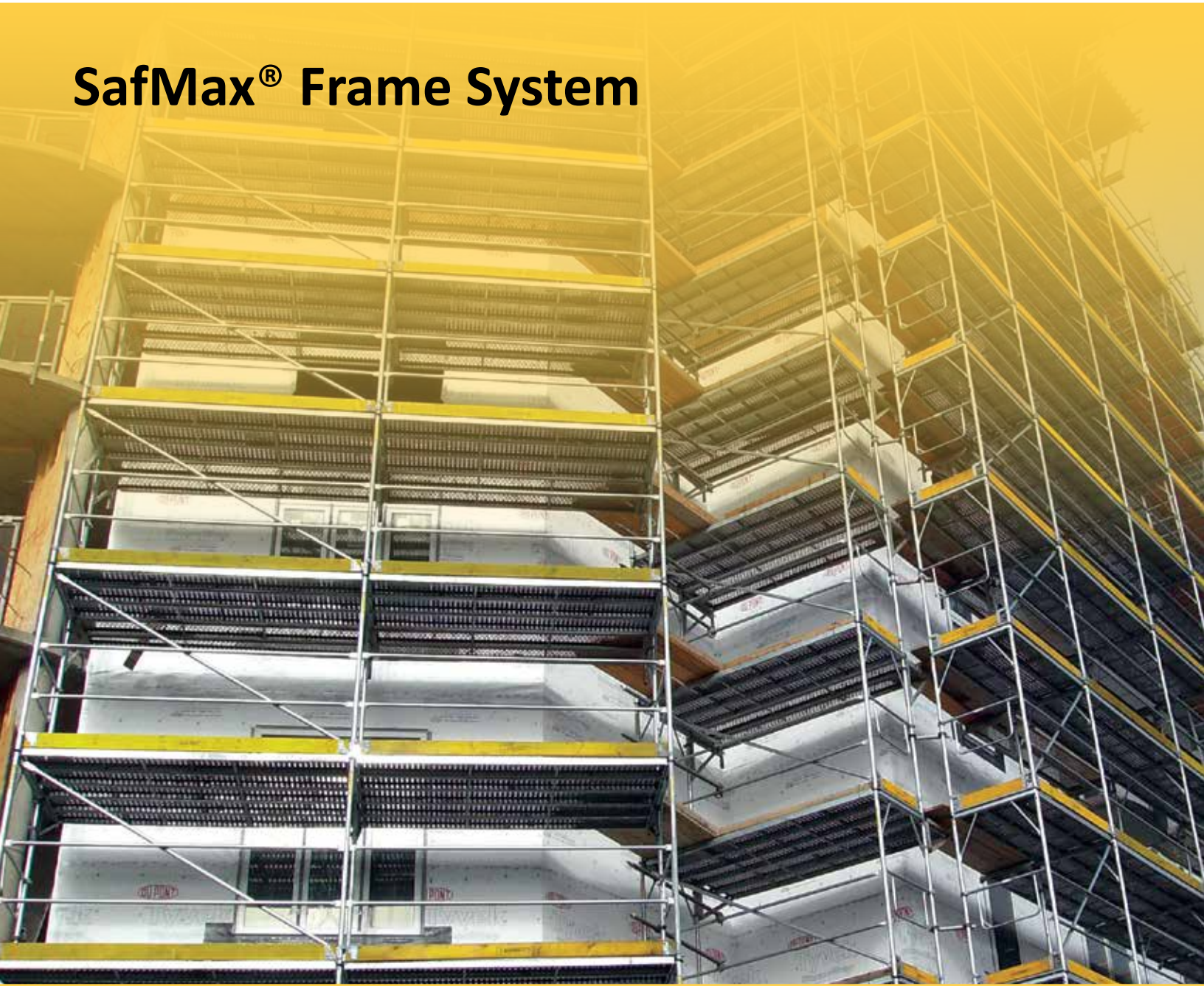


THE SMART WAY®

SafMax® Frame System



Maximum Access



Maximum Access Maximum Productivity

The unique SafMax design increases worker productivity because there are no braces on the inside of the scaffold. Workers have unobstructed access to the wall surface.



Rigid, Integrated Design

The SafMax Frame System was designed for exceptional rigidity. A fully planked and guardrailed platform is provided at each level (lift), increasing worker protection and productivity.

Planks are integrated into the frame with integrated hooks and a frame ledger to create a rigid, flush platform. Since every level is fully decked, there is no need to duplicate the effort of moving decks.

Components are hot-dipped galvanized to provide years of service. Steel planks can be inspected with a simple visual inspection unlike some wood planks, where internal damage could go unseen.

Internal Access System

Built-in ladders and hatches allow workers access without requiring them to climb over handrails and guardrails, making moving from level to level quick and easy.

The internal level-to-level ladder system complies with OSHA and Cal/OSHA regulations, and eliminates the necessity to provide a separate access system.

Increased Headroom

The 2 m (6'-6") height between platform levels allows more headroom and walk-through area than traditional scaffolds.

SafMax decks are three planks wide, increasing work area and worker efficiency. Access is also more convenient with the wide ladder (25% wider than competitive systems).

Erection/Dismantling

The unique SafMax integrated design ensures workers are always standing on "locked in" plank when erecting and dismantling the scaffold.

Designed to be user friendly, SafMax has fewer components, increasing productivity by decreasing erection time and requiring less storage space. No vertical diagonal starter is required at the base like in competing systems.

Adaptable

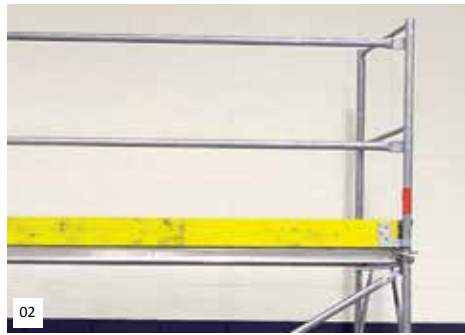
SafMax fits many types of structures. The scaffold can easily be erected on sloped surfaces with a combination of the three standard frame heights and screw jacks.

Tying

SafMax can be tied securely to the building using unique eyebolt and tie tubes that minimize the amount of refinishing needed. The eyebolt used for tying leaves only a small $\frac{3}{8}$ " hole unlike other scaffold tying systems.



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01. End Panels

Designed to be quickly installed, end panels provide both midrails and top rails at the ends of intermediate scaffold runs.

02. Guardrails

Integrated guardrails and midrails are provided at the required height.

03. Side Brackets

Vertically adjusted side brackets allow extensions one or two planks wide to be added at any height.

04. Flush Deck

Integrated hooks and frame ledger produce a flush deck, thus minimizing tripping hazards. Rigid deck construction reduces deflection.

05. Toeboards

SafMax integrated toeboards are held in place by the frame legs with the unique offset end fittings.

06/07. Diagonal Connections

The unique hook attachment at the top and the self locking pivot pin at the bottom provide for a rigid scaffold.

08/09. The Spring Loaded Latch

The spring loaded latch easily releases the ladder when needed, securely holds the ladder up when not in use and secures the hatch in a closed position.

10. Internal Access Ladder & Hatch

The internal ladder on the base level is supported by a deck

ladder starter and does not require decking of the first level in the ladder bay. The SafMax hatch door provides a large opening that allows easy access between work levels.



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11. Short Tie Tubes

Short tie tubes use fewer components and do not extend into the walkway area, allowing for unobstructed headroom.



The Safway Group Advantage

The versatility of our services and products like SafMax is only part of the Safway Group advantage. By optimizing the resources and drawing on the experience and talent available through the various companies, which are part of the Safway Group, we deliver superior expertise, from access to industrial services. Safway Group companies include **All-American Scaffold, CL Coatings; Industrial Coatings & Fireproofing; MobleySafway; New England Scaffolding; Redi Solutions; Safway Atlantic; Safway Services; Safway Services Canada; S&E Bridge & Scaffold; and Swing Staging**. In addition, Safway's network of over 114 branches and locations throughout North America, along with our growing system of distributors worldwide, allows us to efficiently deliver products, services, local labor and expertise, when and where you need them.

Let Us Partner With You

By combining the Safway Group's extensive product, service and technology resources, together with our expertise and experience, we can work with you as a strategic partner, developing and implementing safe, high-quality, innovative and cost-effective multiservice solutions at the lowest total installed cost – **THE SMART WAY**. An industry leader since 1936, rely on Safway to meet all of your access and industrial service needs. Safway Group companies serve the petrochemical, power, refining, oil and gas, marine, manufacturing, transportation and commercial construction industries. We look forward to partnering with you on your next project.

Through **SMART Safety, Innovation, Planning, Processes** and **Expertise**, our people come up with ideas everyday — **THE SMART WAY**—by sharing knowledge and resources. It's who we are. It's how we work. The result? Safe, productive worksites and the lowest total installed cost.



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