



CARIBBEAN FORMING SYSTEMS, INC.

SCAFFOLD-SHORING-FORMING

2026 **PRODUCT CATALOG**

Carr 846, Km .03 Las Cuevas Trujillo Alto, PR 00976

(787) 748-2835 || (787) 292-7947

www.caribbeanforming.com | emacruz@caribbeanforming.com

About Our COMPANY

At Caribbean Forming System INC., we are dedicated to providing high-quality scaffolding solutions for the construction and maintenance industry.

Caribbean Forming Systems Inc. was registered with the Department of State on February 9, 2001. Our vision is to position ourselves as the best alternative for supplying scaffolding and formwork to the construction and pharmaceutical industry in Puerto Rico. One of our main priorities is to ensure that our clients feel confident that we are the most reliable and efficient option. With 54 years of experience under the leadership of William Cruz (President), we have positioned ourselves in the market to offer the best service in our industry.

We are currently the only ones in the market who account for rented equipment directly at the project site, before it is returned to our warehouse. This ensures that, at the end of the project, the client has complete confidence that the material was returned in full. In case any equipment is lost, we guarantee that it was not due to negligence on our part. We rent products from leading brands in the industry, such as Hi-Lite Systems, known for their quality in scaffolding and aluminum flying systems. Additionally, we have Sure Ply formworks, the best in the U.S. market. Furthermore, we offer the Ringlock tubular scaffolding system, highly demanded by the pharmaceutical and industrial industry.

Although our main focus area is Puerto Rico, we are currently negotiating with Andamios Dominicanos to complement our offering both in Puerto Rico and in the Dominican Republic.

MASON FRAMES

Single & Double

MASON FRAMES

- **S-Style Single Ladder:** Wt. 22.40 LBS
- **S-Style Double Ladder:** Wt. 42.60 LBS

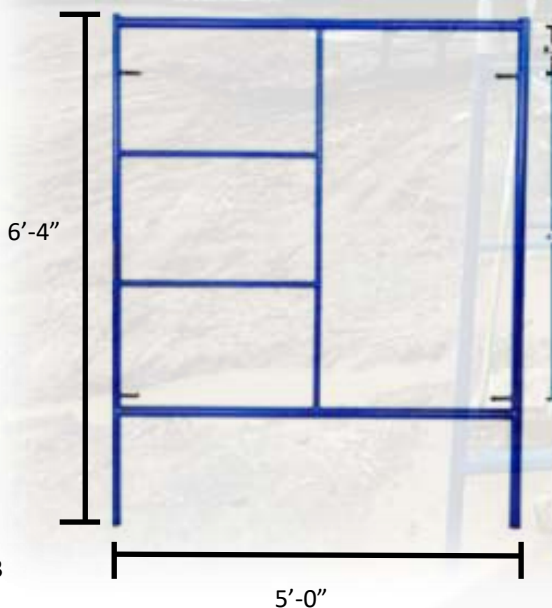
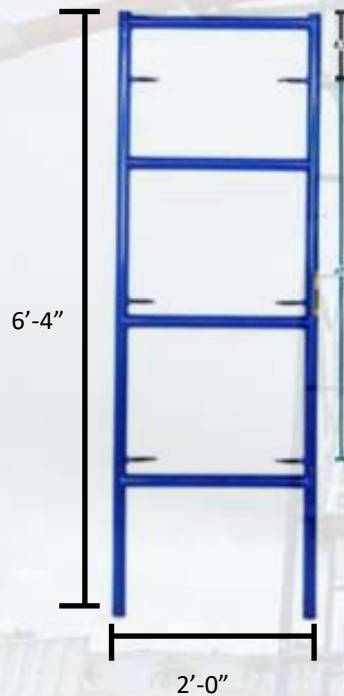
Heavy-duty S-style ladder scaffold frame are for low-rise masonry and block work. Horizontal rungs between the vertical rails provide built-in climbing access between platform levels without a separate ladder. Welded steel tube construction with a corrosion-resistant blue powder-coat finish for lasting jobsite performance. Integrated coupling pins and cross-brace locks allow quick, tool-free setup with standard cross braces, planks, base plates, screw jacks, and outriggers. Frames stack easily as wall height progresses, ideal for bricklaying, block work, stone veneer, and similar trades.

Made of High Quality Q235 Steel

Frame Leg: 1.69" (1-11/16")

Lock Type: Drop Lock

Wall Thickness: 0.095"



S-Style Frames

S-STYLE WALK-THRU

- **S-Style Frame**

WT. 46.60 LBS

HS-type steel scaffold frames with open-center design facilitate movement on the worksite. Made from high-strength welded steel tubes with a durable blue powder-coated finish, they feature built-in locking pins, crossbar and rung locks on both legs for climbing from any side. Compatible with crossbars, planks, base plates, screw jacks, and stabilizers. Stackable for multi-level applications. Ideal for masonry, siding, painting, and general exterior construction.

Made from high-quality Q235 steel.

Frame leg: 1.69" (1-11/16")

Wall thickness: 0.095"

Drilled hole: 45 degrees

Finish: Blue powder coating



MASON FRAMES

Specifications

The 5-foot-Wide frames are ideally suited for maintenance and general applications. They are available at various heights plus a 6' - 4 Walk-thru model. They are recommended that the maximum load capacity does not exceed 50 lbs. per square foot uniformly distributed over a 5' x 7' area all 55-foot-wideframes are measured center to center.

Tube Specifications

Outside diameter: 1.69"

Inside diameter: 1-1/2"

wall thickness: .095"

Threaded studs or our drop latch type 'Quick Locks' are available for securing cross braces to the frame.

To suit any project, a wide variety of frames are available, including narrow section, walk through, masonry, sidewalk canopy and integral pre-fabricated access frames.

In addition, a rolling tower base frame increases the base width of the tower without the need for extra components.

Caribbean Forming Systems stairways are an efficient way for personnel movement as well as the transportation of tools and equipment to and from scaffold work platforms. Complete assembly includes guardrails, easy ride stairs and landing area. Side Brackets and ladders are a practical and functional way to supplement your access needs.

For quick efficient height adjustments, screw jacks can provide 1"adjustment with just four turns. Their design minimizes jamming from sand and dirt on the job.

Caribbean Forming Systems Aluminum platform plank come in three different lengths and are more durable than wood.

Certified To Meet
OSHA
Requirements

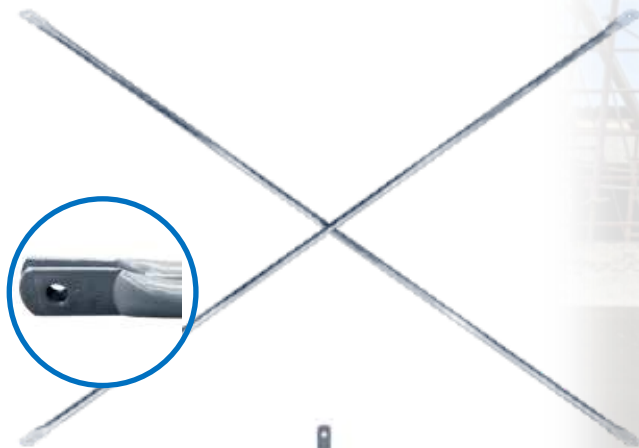


ACCESSORIES

CROSS BRACE & CONECTIONS

TUBE CROSS BRACES

Steel tube scaffold cross braces are used to connect and stabilize paired scaffold frames. The X-configuration locks frames into a rigid, square structure that resists lateral movement and racking under load. Each end features a drop-lock pin connector that seats into the frame's integrated receptacles for fast, secure attachment without tools. Pre-Galvanized Steel with Zinc Plating provides lasting corrosion resistance across all jobsite conditions. Compatible with standard S-Style, W-Style, V-Style, and BJ-Style scaffold frames. Offered in a wide range of different lengths.



- 7' X 4' Tube Cross Brace. (WT. 11.40 LBS)
- 10' X 4' Tube Cross Brace. (WT. 14.80 LBS)

Female Guard Rail Post:

Features

Weight: 8.01 lbs.

Made of High Quality Q235 Steel

1.69" Outside Diameter (1/11)

Candy Cane Locks (mid and top)

Powder Coated Blue Posts are compatible with S-Style and V-Style Scaffold Frames

Shipping Dimensions: 44" x 6" x 6"

30" Guard Rail



Female Guard
Rail Post



18" Guard Rail

GUARD RAILS

- 7' Guard Rail WT. 2.60 LBS
- 5' Guard Rail WT. 3.00 LBS

ACCESSORIES

Clips, Pins & Casters

CLIPS, PINS & CASTERS

- **Square Span Pin:**

Features

Square Design

Weight: 0.12 lbs.

Dimensions: 2.75" x 9/32"

Made of High Quality Steel

Shipping Dimensions: 3" x 1.75" x 0.25"

- **3 1/2" Toggle Pin:**

Features

Weight: 0.13 lbs.

3-1/2" Long

Made of High Quality Stainless Steel

Shipping Dimensions: 3.5" x 1.5" x 0.25"

- **8" Locking Caster:**

This caster fits most masonry scaffolding

Integrated brakes - Locks wheel and Swivel

Dual purpose to fit 1.69" frame and 1.625" frame

2 Holes In Round Stem

Rubber on Steel Wheel With Roller Bearings

600 lbs. Load Capacity

- **9" X 1-7/16" S-Style Coupling Pin W/1" Collar**

- **Screw Jack W/ Base**

Features

Dimensions: 24" x 1-3/8"

Weight: 11.51 lbs.

Solid Steel Screw Jacks with a 5" x 5" Base Plate

5" x 5" Solid Base Plate is welded to the Screw Stem

The Screw Jack w/Base Plate allows your Frame Set to be leveled on uneven surfaces

Overall length of the Screw Stem is 24"

Provides up to 18" of adjustability

Zinc plated steel to prevent/minimize rusting

Shipping Dimensions: 24" x 5.5" x 5.5"



A-Clamp

ACCESSORIES

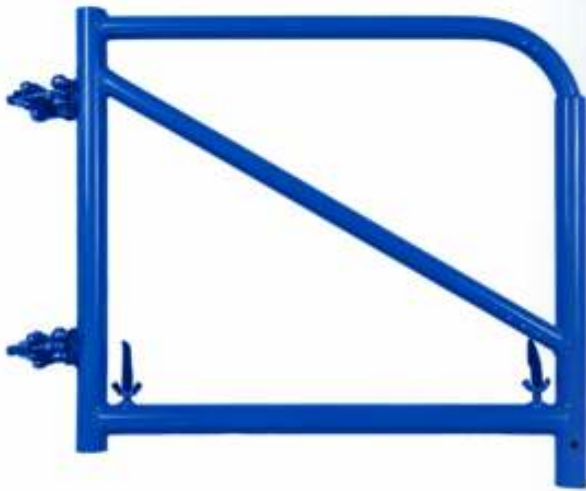
Outrigger

LOCKS & OUTRIGGER

- **30" Outrigger For Frame Scaffold**

Steel scaffold stabilizer, designed to widen the support base of frame scaffold systems and provide greater stability on uneven or elevated installations. A diagonal brace welded within the structure provides rigid triangulation that resists tipping and lateral swaying under working loads. Bolted fastening accessories securely attach the stabilizer to the scaffold frame legs without permanent modifications, allowing for quick installation and repositioning as needed. The yellow powder-coated finish over the welded steel frame offers durable resistance to weather and corrosion. It accommodates standard base plates or screw jacks at the lower connection point for leveling on varied terrains. An essential safety component for independent scaffold towers and end-run configurations.

18.80 LBS



- **Detachable Outrigger:**

outrigger is designed to provide additional stability for higher elevations. Outriggers are attached to the scaffold frame with 2 bolt-on clamps. Since a scaffold tower cannot be higher than three times its narrowest width, you can use outriggers to widen the base of a scaffold structure for more stability and to permit increased height.



ACCESSORIES

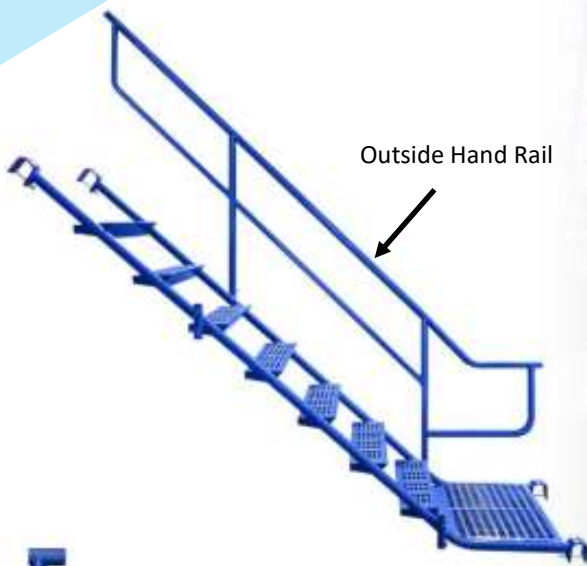
Internal Stair Units

INTERNAL STAIR UNITS

Internal ladder for scaffolding that provides safe access between platform levels, as an alternative to climbing the scaffold ladder rungs. The wide rungs and integrated handrails on both sides give workers stable and secure support during ascent and descent, reducing fatigue and the risk of falls on multi-level constructions. A resting platform at the base offers a solid transition point between the ladder and the scaffold deck. The unit is placed in the scaffold bay and connects to the frame structure without the need for special tools.

Available in steel with a powder-coated finish for greater durability and corrosion resistance, or in aluminum for a lighter and more convenient option. Ideal for scaffolding with high traffic, where frequent movement of personnel between different levels requires safer and more efficient access than the steps of frame-mounted ladders.

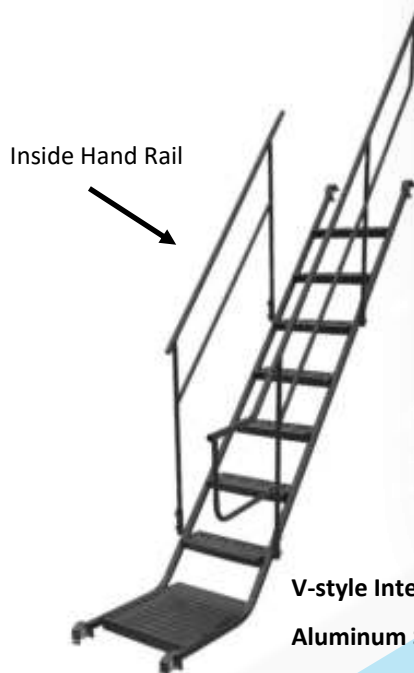
- **V-style Internal Stair Units W/ Handrail.** (WT. 114.20)
- **V-style internal aluminum stair unit W/ Handrail.** (WT. 58 LBS)
- **Stair Unit Starter Bar.** (WT. 9.00 LBS)



V-style Internal Stair Units



**Stair Unit
Starter Bar**



**V-style Internal
Aluminum Stair Units**

ACCESSORIES

Ladders & Brackets

LADDERS & BRACKETS

- **5' Galvanized Steel Ladder:**

Features

SAU is a Strut Style Ladder

Weight: 18.13 lbs.

Dimensions: 72" long x 15.63" center of leg to center of leg

Made of High Quality Steel

Scaffold Ladders attach to the Scaffold Frame by a bolt on ladder bracket

- **10' Galvanized Steel Ladder:**

Features

SAU is a Strut Style Ladder

Weight: 36.26 lbs.

Dimensions: 120" long x 15.63" center of leg to center of leg

Made of High Quality Steel

Scaffold Ladders attach to the Scaffold Frame by a bolt on ladder bracket

- **Sau Ladder Bracket:**

Features

This bracket is made for SAU Style Ladders

SAU is a Strut Style Ladder

Weight: 5.65 lbs.

Dimensions: 7.63" x 15.63" center of leg to center of leg

Made of High Quality Steel



**10' Galvanized
Steel Ladder**



**5' Galvanized
Steel Ladder**



**Sau Ladder
Bracket**

ACCESSORIES

Bases, Clamps & Tubes

BASES, CLAMPS & TUBES

- Scaffold Tubes:**



Scaffold Tubes

6' Tube W/End Fitting	16.60 LBS
8' Tube W/End Fitting	20.20 LBS
10' Tube W/End Fitting	26.20 LBS
13' Tube W/End Fitting	48.80 LBS
16' Tube W/End Fitting	37.95 LBS

- Base Plate:**

Galvanized base plate with integrated tube lock, designed to anchor tube and clamp scaffold assemblies to the ground. The vertical spigot accepts standard scaffold tubes and features a locking mechanism that holds the tube firmly in place without the need for a separate coupler at the base connection. A flat steel plate distributes the scaffold load evenly across the bearing surface, with pre-drilled holes for optional anchoring to concrete or other fixed substrates. Heavy-duty galvanized finish throughout for lasting corrosion resistance on exposed jobsites.



Base Plate



Swivel Clamp



Right Angle Clamp

- Base Plate W/tube Lock** 3.20 LBS
- Swivel Clamp** WT. 3.86 LBS
- Right Angle Clamp** WT. 3.22 LBS

ACCESSORIES

Guard Rails & Outriggers



Guard Rail Stanchion
Square Tube



30" Steel Outrigger



18" Steel Outrigger

GUARD RAILS

- Guard Rails Stanchion Square Tube:

Features

Weight: 7.9 Lbs. each

Made of High Quality Steel

OUTRIGGERS

- 18" Steel Outrigger

WT. 5.8 LBS

- 30" Steel Outrigger

WT. 5.8 LBS

ACCESSORIES

Steel & Aluminum Planks

RAISED HOOK STEEL PLANK

Raised hook steel scaffold planks offer a durable, long-lasting alternative to traditional wood decking on frame scaffold systems. The stamped hook ends lock over scaffold frame cross members to create a secure, positive connection that prevents shifting or dislodging during use. A perforated tread pattern across the full walking surface provides reliable traction in wet, muddy, or debris-heavy jobsite conditions. Hot-dip galvanized steel construction resists rust, warping, and degradation far longer than wood planks, reducing replacement frequency and long-term cost. Unlike timber decking, steel planks won't crack, split, or rot over extended outdoor exposure. Compatible with standard frame scaffold configurations and available in multiple lengths to match common frame spacing setups.

- **3' x 9" steel Plank** WT.12.10LBS
- **3'-6" x 9" steel Plank** WT.13.30LBS
- **4' x 9" steel Plank** WT.16.50LBS
- **5' x 9" steel Plank** WT.20.20LBS
- **8' x 9" steel Plank** WT.33.00LBS
- **10' x 9" steel Plank** WT.38.00LBS

RAISED HOOK ALUMINUM PLANK

- **19" x 7' Aluminum plank** WT.35.00LBS

ACCESSORIES

Multi-Purpose & Storage

MULTI-PURPOSE & STORAGE

- **Aluminum Multipurpose Unit:**

Features:

A complete Aluminum Multi-Purpose Scaffold Unit includes:

- 2 units of Aluminum 29" Wide x 65" High Frames
- 2 units of Aluminum Platform Trusses
- 4 units of 5" Rubber Caster Wheels w/ Brakes
- 1 unit of Aluminum Plank

You just can't find a quicker, lighter, more cost-efficient way to get off the floor and up to the job. Light, but strong the Aluminum Multi-Purpose Baker-Style Scaffold Unit is perfect for homeowners and for lightweight construction use. Adjustable in 3" increments from 1'8" to 5'8", the platform height can be changed easily to achieve exactly the right working height for any job.

Weight: 90 lbs.

- **Aluminum Multipurpose Guard Rail Assembly:**

Features:

For use with the Aluminum Baker Style Scaffold Units

Weight: 32.6 Lbs.

Made of 100% Aluminum

Shipping Dimensions: 72" x 54" x 4"

- **Stackable storage Rack**

WT. 123.46LBS



**Aluminum Multipurpose
Unit**



**Aluminum Multipurpose
Guard Rail Assembly**



Stackable Storage Rack

ACCESSORIES

Tags

SCAFFOLD SAFETY TAGS AND POUCH

- Scaffold Stop Tag:
- Scaffold "Safe For Use" Tag
- Scaffold "Caution" Tag
- Scaffold Clear Pouch



Stop Tag



Safe For Use Tag



Caution



Clear Pouch