

SLAB HANDLING EQUIPMENT

Natural stone slabs are incredibly heavy and require specifically designed equipment to safely handle, transport and store them. Bluff Manufacturing has developed simple, yet innovative features on their slab handling products that add an additional level of safety for both slab handling personnel and customers.



A-Frame Slab Transport Rack

Extreme heavy duty construction provides unmatched durability. Innovative safety features furnish secondary bracing and support system to safeguard your personnel and to protect your materials.

- Dimensions: 72" x 95" x 92" with 10,000 lb. capacity on each side
- All welded steel frame manufactured from A-36/50 structural steel pipe and structural channel steel—no bolting
- Three steel crossbars per side to maximize frame strength
- 5' vertical handled steel pipe inserted into integrated nominal 6" safety stop pockets provides secure positioning of slabs for delivery accessibility
- Timber-faced steel structure and 4" x 4" wood base stud along angled steel base protect material and increase stability
- Anchor plates supplied for delivery truck mounting



Slab Transport Rack Retro Safety Kit

The Retro Safety Kit allows for the addition of integrated slab safety supports into existing A-Frame slab transport racks. The welding of safety stop pockets along base of one end of the frame combined with the insertion of a 60" vertical handled steel pipe into these pockets provides a secondary bracing element for slab accessibility during delivery.

- All welded pipe and structural channel steel no bolting
- One center storage pocket and three nominal 6" safety positioning pockets are located each side of one end of the frame
- Two 60" posts (2" schedule 40 painted steel pipe) with handles are included. Additional posts are available for purchase
- Each painted post has a welded handle and includes a PVC plastic cap for protecting slab finish
- Kit can be bolted to truck bed or welded to the base of the existing transport A-frame







Display A-Frame set for use in showroom applications. Two all-welded A-Frames are securely joined with two structural angle cross members for a solid display unit. Enhances the security of your slabs in a public showroom.

- Includes two A-Frames and two cross members; shipped KD and easily assembled using furnished hardware
- Constructed of specially designed cold formed sections of 50,000 PSI steel
- Dimensions: 5' D x 5' W x 5' H
- Weight: 200 pounds



Single-Sided Slab Wall Display Rack

For use in showroom applications, the Single-Sided Display Rack sits flush to a wall providing a secure platform for slab presentation. Each set contains two vertical frames which, when mounted to a wall, provides a single-sided display rack to support one piece of slab. This enhances the security of your slabs in a public showroom.

- Includes 2 vertical frames; shipped KD and easily assembled using furnished hardware
- Constructed of specially designed cold formed sections of 50,000 PSI steel
- Dimensions: 5' D x 3' W x 5' H
- Weight: 185 pounds per set



A-Frame Slab Rack Channels

Paired 5' slab rack channels with either 5" or 6" deep pockets for safety post insertion. All welded channel manufactured from structural steel, designed for use in storage and showroom display. Heavy duty construction provides unmatched durability. Made in 5' sections for shipping convenience. Sections can be bolted or connected for longer runs; channels punched for floor anchoring. Slab Rack Posts are sold separately (see description below).

- Dimension options of 5' x 5" or 5' x 6"
- All welded steel frame manufactured from 2 ½" schedule 40 steel pipe and structural channel steel – no bolting





A-Frame Slab Rack Post

Slab rack posts are constructed of 2" schedule 40 painted steel pipe. Posts are 5' high and are used for insertion into pockets of 5" or 6" channel slab racks. The posts are secured into variable pockets of slab racks for slab storage and/or display. All posts are painted and include a PVC cap for personnel safety and product protection.



Slab Handling Fork Extensions

Bluff Manufacturing's Slab Handling Fork Extensions extend the reach of your existing forklift tines to move and handle heavy slab products like Marble and Granite. Our Fork Extensions make moving these products safer and protect the slabs in transit. Bluff Slab Handling Fork Extensions fit standard Forklift Tines and can be customized to fit unique styles. They are removable from the forklift and use chains to secure the slabs. They are made of heavy duty steel that has been welded and customized to your specific forklift. Bluff Slab Handling Fork Extensions are manufactured to match existing forklift capacity.

- Customized to forklift capacity and fork size
- Uses Chain to cradle the slab
- Designed for lifting and moving granite, marble and other solid slab products



Showroom Slab Display Rack

Bluff Manufacturing's Showcase Display Rack is a unique way to showcase high value slab products in the showroom. Our Showcase Display Rack helps show the specific grains and textures while safely securing the product. Internal lighting can be added to show additional product details in translucent materials.

- Showcases and fully encloses up to 2 standard slabs double sided
- Easy to open and install product
- Designed to hold fragile slab materials
- Allows for internal lighting