



Platform Stages

Understructure

- Leg material: 1-1/2" square, 20 gauge steel tubing.
- Chassis is a self-supporting unit welded and riveted throughout and consists of two longitudinal 1-3/4" x 1" x 1/8" rerolled high carbon steel angles.
- A rectangular stretcher piece, 1-1/2" x 4", is welded between the legs near the top to provide maximum strength and rigidity.
- Leg assembly secured to the angle iron rails with 1/4" steel rivets.
- Each of four legs is individually braced with a 14 gauge steel link, riveted at one end to the leg and at the other to the angle iron rail.
- Each pair of elbow braces is joined by a locking bar, 2-3/4" wide, 16 gauge, to insure they move in unison.
- An automatic lock, welded to leg structure, insures that the elbow braces lock in the past center position.
- Chassis is black powder coated. Silver available upon request.
- Folded thickness: 2-1/2"
- Metal glide caps standard.

Platform Height

- Available from 9" to 30". Must be specified at time order is placed.
- Height is fixed.

