

Platform Steps

Understructure

- Leg material: 1" square, 16 gauge steel tubing.
- Black plastic caps, pressed into end of leg.
- Hinged diagonal brace allows legs to fold.
- Locks positively in open and closed positions.
- Secured to top tread with flush flat head carriage bolts, lock washers and nuts.
- All metal parts are black powder coated.

Height

To be determined based on platform height.

Tops

- Plywood core: clear faced 5/8" thick, sanded smooth, without voids and patches.
- Marine grade anti-slip decking adhered to plywood.

Sides

- Clear faced plywood: 5/8" thick, sanded smooth, without voids and patched, sealed on both sides with protective stain.
- Secured to tops with wood screws.

Edging

Channel Aluminum Edge (CAE)

Molding is high-pressure crimped to the tops and sides.



5/8" thick plywood core with Channel Aluminum Edging.



