

# STEP UNITS & RAILINGS



## BASIC USES AND FEATURES

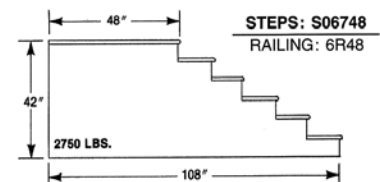
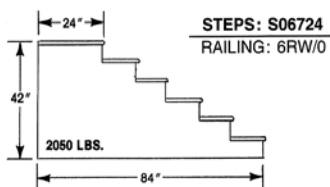
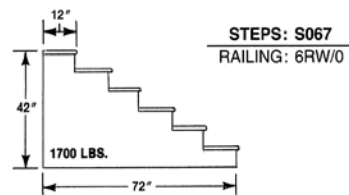
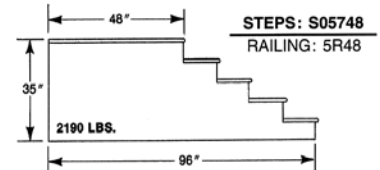
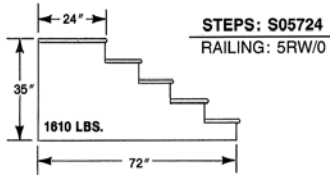
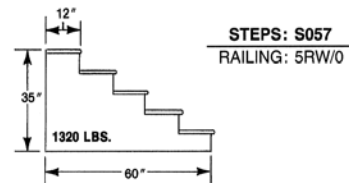
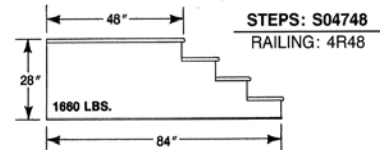
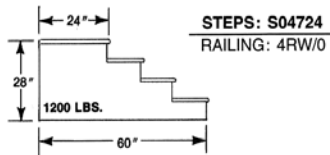
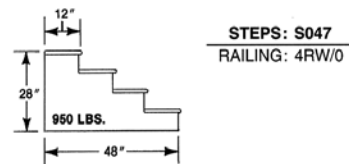
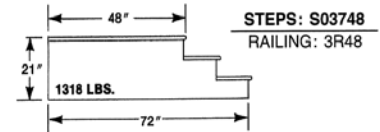
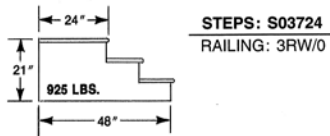
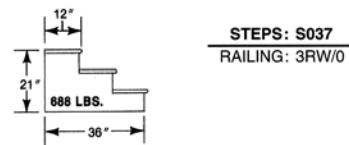
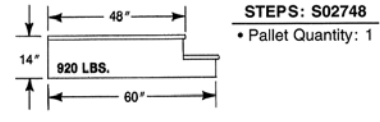
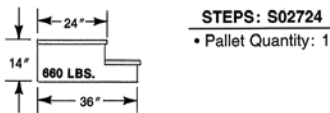
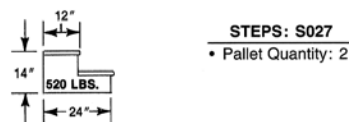
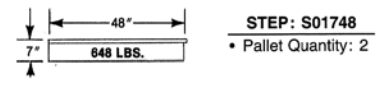
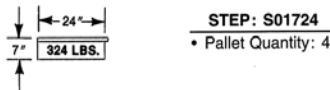
- For exterior use at entrances of houses, apartments and other facilities as applicable.
- Railing assemblies are designed for mounting to side(s) of step unit.
- All step units are 48" wide. Railings may be one or both sides.
- Pallet quantity is one (1) except as otherwise noted.

## COMPOSITION & MATERIALS

- Concrete: Air entrained and fiber reinforced, achieving 5000 PSI strength in 28 days.
- Reinforcing: Steel rebar in top platform as required for size.
- Railing Assemblies: Wrought iron, prime painted; includes anchors and spacers.
- Lifting brackets are available for step units.

## AVAILABLE FINISH

- Concrete: Smooth As-cast Surfaces, natural concrete color, except all treads and platforms have slip-resistant broom finish.
- For best results, steps should be sealed with a breathable sealer annually.
- Metal: All railings have paint primer finish.



Steps in above column can be made 6' wide (non-stock)