



**CUSTOM IRON**  
strength in creative metals

# OPTIONS

## installation tools

### Adhesive System

Custom Iron offers adhesive system tools and epoxy for use in installation of panels and balusters. The epoxy resin and hardener remain completely stable and separated in their cartridges until injected through the nozzle during installation. Approximately 40 balusters can be installed at top and bottom per epoxy cartridge.

### Rivet Vise – RV-10

The rivet vise is available for rent or purchase for use when installing Top Bar panels with embossed metal handrails. Top Bar panels with metal handrails are shipped with the rivets and a drill bit necessary for the panel installation. The rivet vise we offer works with the rivets supplied.

### Pin Top

Custom Iron calls this baluster option “Pin Top,” but round pins can be added to either the top or the bottom of square baluster or newel ends. Due to job site tolerances and conditions, we recommend that a pin be added to only one end of the baluster. Pins can be added to 1/2, 5/8, 3/4, 9/16 or 1" square balusters in pin lengths of 1/2 to 1" (you specify the length appropriate for your installation). Fit a square peg in a round hole with Custom Iron's Pin Top option.

## ADHESIVE SYSTEM

### Fast dry system

5 minutes work time

Injection tool – WDE101

18 oz. Epoxy cartridge – WDE6

Mixing nozzle – WDE24



### Slow dry system

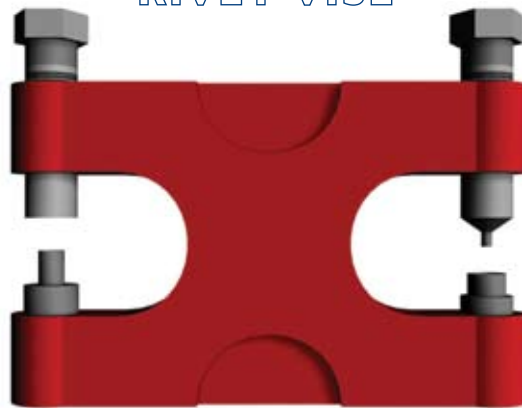
30-40 minutes work time

Injection tool – WDE103

18 oz. Epoxy cartridge – WDG5

Mixing nozzle – WDE55

## RIVET VISE



RV-10

