EXPGuard Interior Products
CS55 Crash Rail

Recommended Installer Qualifications: Only those parties experienced in working with finished products should engage in installing CS55 Crash Rails.

Recommended Installation Equipment: Tape Measure, Level, Chalk Line, Drill, Drill Bits, 1/8" (3.18mm) Rivet, Rivet Gun, Cleaning Cloth.

1. CS55 Crash Rail is supplied in factory-fabricated sections per provided cut-list. Each supplied section is marked with a unique identifier in accordance with the identifier assigned per the cut-list. A copy of this cut-list is included with the product shipment for reference.
   NOTE: Rails come pre-assembled with end plates.

2. In accordance with architectural drawings and specifications, locate and install CS55 Crash Rail sections per cut-list-coordinated and referenced floor-plan Crash Rail location drawing. When required and supplied, **EXPGuard**® shop drawings should be used accordingly.

3. Layout work to complete, including all component parts along base of substrate (wall). Check material for any damage that may have occurred during shipment and/or handling at job site.

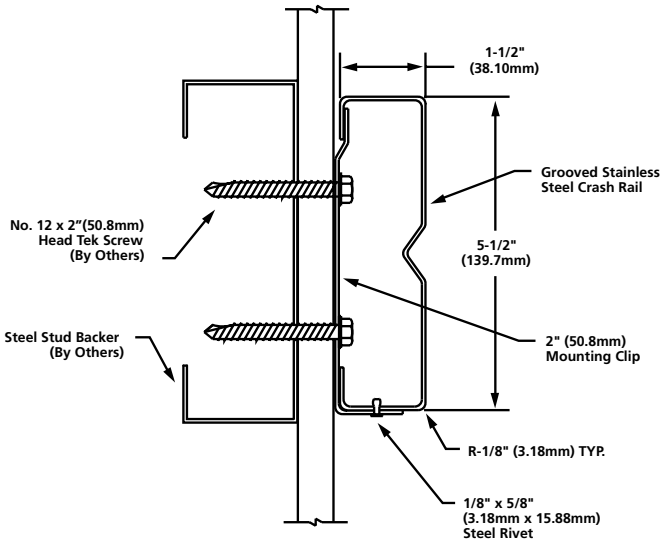
4. Snap chalk line at proper location on substrate to ensure level installation. Chalk line should be calculated to the top of Crash Rail when mounted.

5. Mark and drill properly sized holes for proper mounting screws. Mount retainer clips and tighten screws.

6. Position Crash Rail on the mounting clips. Mark then drill 9/64" (3.57mm) holes in the bottom of the Crash Rail.

7. Position Crash Rail for final installation, secure with 1/8" (3.18mm) rivets.

8. If you have any questions during installation, please contact your local **EXPGuard**® representative.



MODEL CS55

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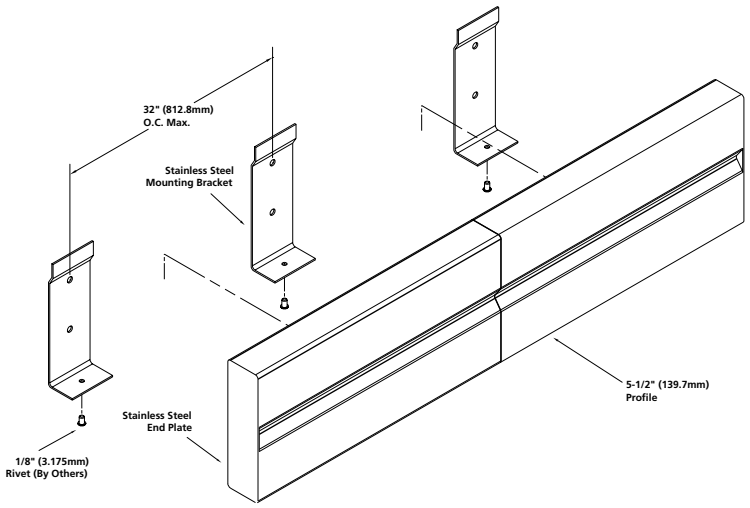
Installation Dimensions for
CS55 Crash Rail



ASSEMBLY DRAWING

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