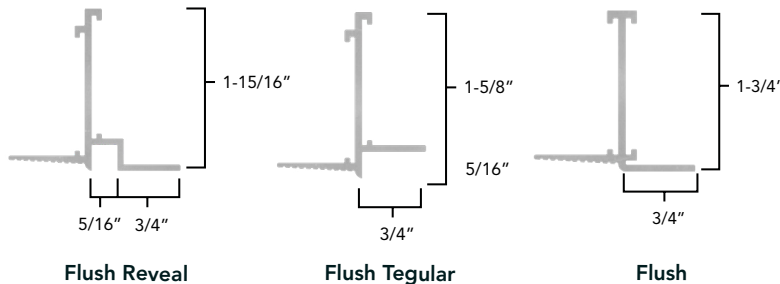


Flush Ceiling Transitions With Infinity DWG to ACT Transition Trims

Rockfon Infinity Transition trims give installers a simple way to connect different ceiling systems without building bulkheads or framing separate transitions between them. Available in straight profiles, these one-piece solutions work across a range of Chicago Metallic ceiling suspension systems and can be field-cut and spliced to fit the job. The clip-and-screw attachment methods used across these systems are straightforward to adjust during installation, while the integrated taping flange gives finishers a clean, consistent edge to tape and mud. Overall, Rockfon Infinity Transition trim reduces the complexity of ceiling transitions and gives installers a reliable method for handling transitions across different ceiling types.

Transition Profiles



Compatible Chicago Metallic Suspension Systems

200/250 Hook-Grid™ 15/16"
1200/1250 Seismic 15/16"
260/1260 Aluminium Cap 15/16"
4000/4050 Temptra™ 9/16"
4500/4550 Ultraline 9/16"
4600 Ultraline 9/16"
640/650 Drywall Grid

Installation Steps

8101.01 Flush Reveal Transition



8102.01 Flush Tegal Transition



8103.01 Flush Transition



Step 1 - Install ACT suspension system

Step 2 - Layout transition trim and locate splice locations, mark and cut trim.

Step 3 - Attach 430.00 grid connector clips to Infinity Transition Trim, align closely to suspension layout.

Step 4 - Install Infinity Transition Trim to ACT grid suspension. Align grid clips and attach to grid, tighten set screw to Transition Trim.

Step 5 - Install next run of transition trim, install 414.00 splice into first run of trim to assist in installation.

Step 6 - Install drywall grid suspension system. Note the drywall grid system will need to be installed higher than the ACT grid system to allow for drywall thickness.

Step 7 - Attach 430.00 grid connector clips to Infinity Transition Trim, align closely to suspension layout. Fasten grid connector clips to drywall suspension and tighten set screw to Transition Trim.

Note - Flip the grid connector clip so that the horizontal leg is on top, this allows for the necessary clearance to install the gypsum board.

Step 8 - Install 1/2" or 5/8" thick drywall, mud, tape, and sand.