

A: Ceiling installation is begun in a corner by inserting a panel edge into the wall mounted edge cap. Wall panels are already in place but as an alternate, may be installed after the ceiling is in place.

B: Panel is then worked to the left so that its end engages the wall mounted edge cap. As can be seen, ceiling division bar retainer and edge cap system are fastened in place with screws or nails.

C: Placing division bar retainer at end of corner panel. Panel is hanging in position from engagement with edge caps.

D: Inserting end of next panel into wall mounted edge cap. Friction between the edges of the panel and the division bar retainers will generally hold the panels in place until the division bar covers are inserted.

E: Installing corner panel at opposite end of the wall run of panels.

F: Attaching retainer of division bar at panel end. As an alternate, this panel end division bar and all others in a run of panels except one could be one piece division bars and could be unsupported.

G: Placing the center panel in a wall run of panels by engaging the panel in the edge cap. Again, friction will generally hold the panel in place.

H: Snapping the cover of the two piece division bar into place at the end joint of two panels.

I: View of completed installation from a different project. View displays general panel layout and trim around door and window openings.