A. Slotted Floor and Ceiling Runners - Floor and ceiling runners of well-assembly shall consist of galv. steel channels spaced at a maximum of 3" o.c. (2.6 mm) and 3/4" (19 mm) to max 32" (76 mm) from the top of the structural steel support. Deflection channel (gage C4) is used. Deflection channel is to be spaced at a maximum of 1/2" (12 mm) from the top of the structural steel support. When deflection channel (gage C4) is used, the ceiling runner is to be located at least 1/2" (12 mm) below the bottom of the deflection channel. When deflection channel is not used, the ceiling runner is to be located within 1/2" (12 mm) of the top of the structural steel support.

B. Slotted Panels - Slotted panels are to be installed with the Panels Flange, the Slotted panel, and the underside of the Slotted panel, are to be aligned with the structural steel support. The Slotted panel is to be located at least 1/2" (12 mm) below the bottom of the Deflection channel. When deflection channel is not used, the Slotted panel is to be located within 1/2" (12 mm) of the top of the structural steel support. The Slotted panel is to be securely fastened to the structural steel support with the required fasteners.