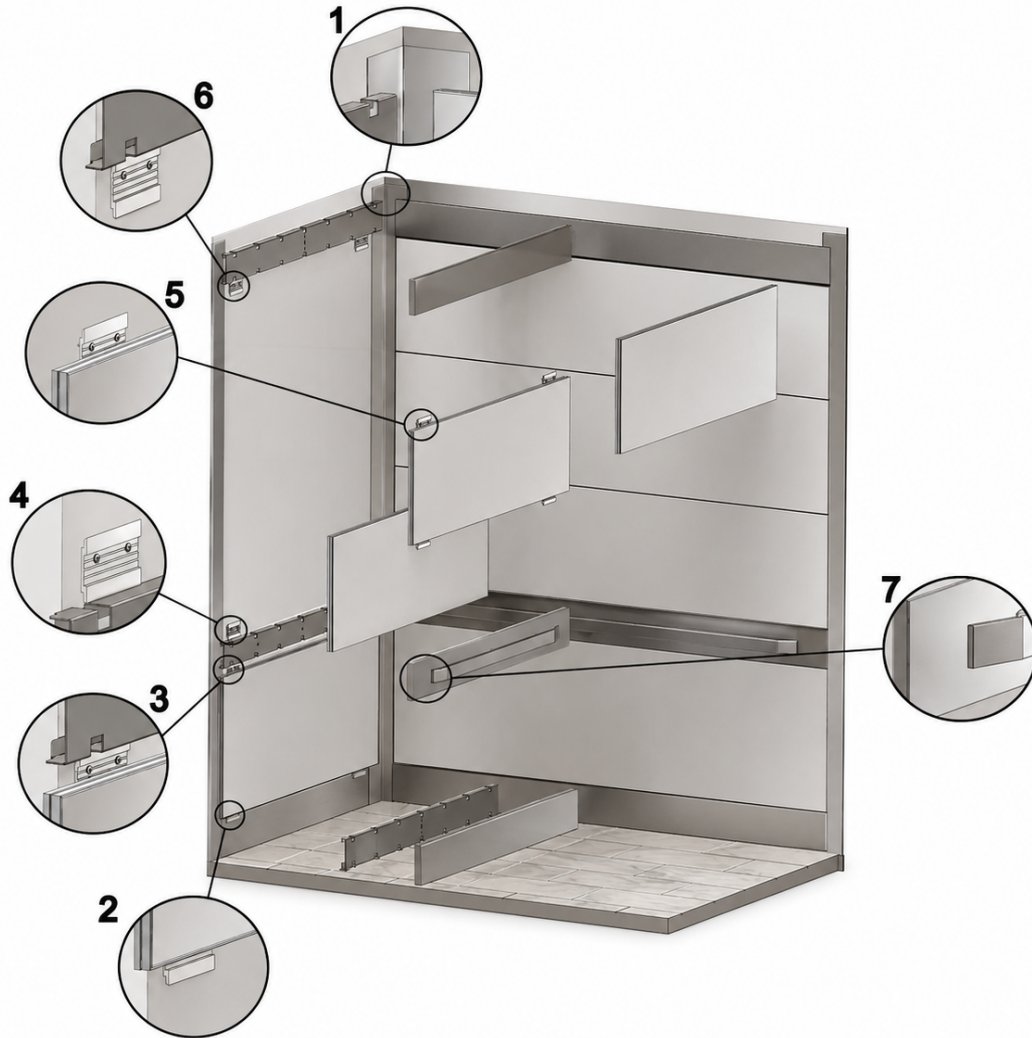


FUSION INSTALLATION SYSTEM

An exploded view of a Fusion interior showing how the system goes together. Individually framed panels hang on concealed brackets fixed to the cab shell, the frames butt together to form one continuous field, and the base, frieze, chair rail and corner reveals finish every edge — with no exposed fasteners anywhere in the cab.



1 Corner Reveal
Recessed stainless corner reveal set where the rear and side wall systems meet; frames butt to the reveal on both sides.

2 Base Retainer
Base clip fixed to the cab shell; the stainless base locks into the retainer and conceals the lower frame edge.

3 Lower Frame Bracket
Concealed bracket securing the lower Fusion frame extrusion to the shell — no visible fasteners.

4 Chair Rail Mounting Bracket
Heavy-gauge bracket carrying the chair rail band; handrail loads transfer through the bracket to the cab shell.

5 Panel Fastener
Concealed fastener on the back of each framed panel; panels hang on the frame system and can be removed individually.

6 Upper Frame Bracket
Bracket securing the upper frame extrusion and frieze to the shell at the top of the panel field.

7 Handrail Standoff
Handrail stud passing through the chair rail into the bracket behind, locking the rail to the wall system.

Panels are removable individually for service or refinishing without disturbing adjacent panels.