

MODULAR PANEL SYSTEM

How It Works

Panels are connected horizontally with connectors or links, that slide vertically into the slots in the sides of the panels. Panels are connected vertically by the connector extending from one horizontal layer or row of panels into the panel above.

The extruded aluminum connectors or links are 1', 2', 3', and 4' in length, and are available in a variety of different angles as indicated below. Connectors are used in combinations of different lengths to connect the panels both horizontally and vertically, while ending flush with the top of the set wall.

