



Designed to break down the barriers of traditional panel systems. Passel rail-based desking system introduces a lighter, more open approach to space planning that encourages connection, focus, and flow.

Key Features



A Rail Architecture

Rail-based planning establishes repeatable centerlines and attachment points for worksurfaces.

B Power/Data Accessibility

Rail framework accommodates internal routing with one point of connection to eliminate cluttered cords.

C Worksurface Compatibility

Supports fixed tables within the rail plan; or pairs with standalone height-adjustable tables.

D Light-Scale Components

Slim profiles reduce visual mass while preserving structural clarity.

E Flexible Configurations

Supports focus stations, side-by-side benches, and adjacent collaboration nodes.

Styles

Standard Rail



Beam
W 24, 30, 36, 42, 48, 54, 60, 66, 72,
78, 84"
D 3.5"
H 5.75"



End Leg
W 2"
D 15"
H 26.25"



Inline Leg
W 2"
D 15"
H 26.25"



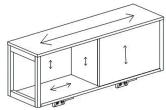
Intersection Leg
W 3.5"
D 3.5"
H 26.25"

*Supports 2-, 3-, and 4-Way

Cubbies



Rail Supported - Single-Sided
W 42, 48, 54, 60, 66, 72"
D 13.75"
H 16"

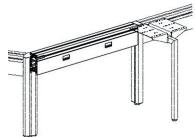


Rail Supported - Shared
W 42, 48, 54, 60, 66, 72"
D 13.75"
H 16"

120-Degree Rail



Beam
W 36, 42, 48, 54, 60"
D 3.5"
H 5.75"



Connection Beam
W 43, 49"
D 3.5"
H 5.75"



Intersection Leg
W 2"
D 3.5"
H 26.25"



Single-Sided Inline Support
W 21.5, 27.5, 33.5"
H 28.25"

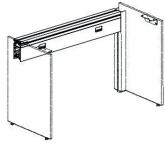


Single-Sided End Support
W 21.5, 27.5, 33.5"
H 28.25"

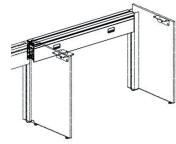


Dual-Sided Inline Support
W 21.5, 27.5"
H 28.25"

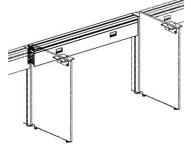
Panel Rail



Standalone Beam
W 36, 42, 48, 54, 60, 66, 72, 78"
D 3.5"
H 5.75"



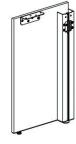
End Beam
W 20.25, 26.25, 32.25, 38.25, 44.25,
50.25, 56.25, 62.25, 68.25, 74.25,
80.25"
D 3.5"
H 5.75"



Middle Beam
W 22, 28, 34, 40, 46, 52, 58, 64,
70, 76, 82"
D 3.5"
H 5.75"



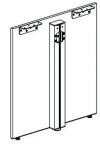
Single-Sided Inline Leg
W 2"
D 15.75, 19.75, 25.75"
H 28.25"



Single-Sided End Leg
W 2.75"
D 17.25, 21.25, 27.25"
H 28.25"



Dual-Sided Inline Leg
W 24, 36, 48"
D 2.75"
H 28.25"

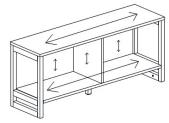


Dual-Sided End Leg
W 24, 36, 48"
D 2.75"
H 28.25"

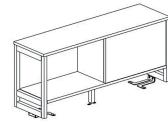
Cubbies



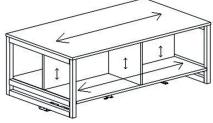
Single-Sided Panel Supported
W 42, 48, 54, 60, 66, 72"
D 13.75"
H 19.25"



Single-Sided Surface Mounted
W 42, 48, 54, 60, 66, 72"
D 13.75"
H 19.25"



Shared Panel Supported
W 42, 48, 54, 60, 66, 72"
D 13.75"
H 19.25"

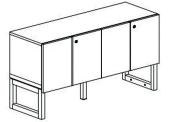


Dual-Sided Panel Supported
W 42, 48, 54, 60, 66, 72"
D 27.5"
H 19.25"

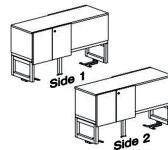
Cabinets



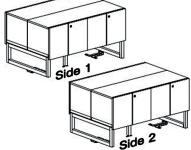
Single-Sided Panel Supported
W 42, 48, 54, 60, 66, 72"
D 14.5"
H 25"



Single-Sided Surface Mounted
W 42, 48, 54, 60, 66, 72"
D 14.5"
H 25"



Shared Panel Supported
W 42, 48, 54, 60, 66, 72"
D 15.5"
H 25"



Dual-Sided Panel Supported
W 42, 48, 54, 60, 66, 72"
D 29.25"
H 25"

Support Legs



Return - Steel
W 24, 30"
H 28.25"



Return - Wood
W 24, 30"
H 28.25"

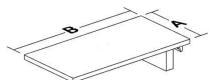


Peninsula Worksurface Leg
H 28.25"

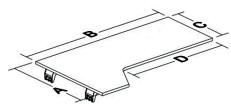


Intermediate Beam

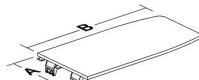
Worksurfaces



Rectangle Return
D 24, 30"
W 42, 48, 54, 60, 66, 72"



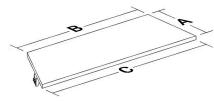
Extended Return
D 24, 30"
W 60, 66, 72, 60, 66, 72"
*Available Left- or Right-Facing



Peninsula
D 24, 30"
W 42, 48, 54, 60"



Panel Supported Rectilinear
D 12, 13.75"
W 24, 30, 36, 42, 48, 54, 60, 66,
72, 78, 84"

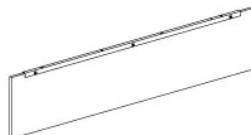


120-Degree
D 18, 24"
W 42, 48"

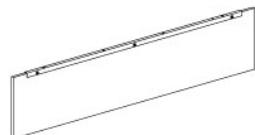
120 Degree Pinwheel
W 24, 30"
D 36, 42, 48, 54, 60"
*Available Left- or Right-Facing

Additional Components

Rail Modesty Panels

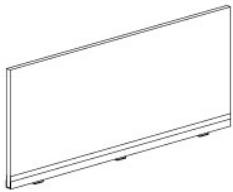


Standard Rail
W 24, 30, 36, 42, 48, 54, 60,
66, 72, 78, 84"
H 10"



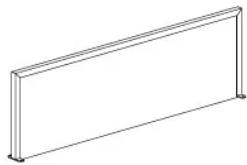
Panel Rail
W 24, 30, 36, 42, 48, 54, 60,
66, 72, 78, 84"
H 10"

Rail Screens



Frameless

W 18, 24, 30, 36, 42, 48, 54, 60, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84"
H 15, 21, 27"



Framed

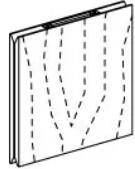
W 18, 24, 30, 36, 42, 48, 54, 60, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84"
H 15, 21, 27"

Cubby & Cabinet Inserts



Felt Frame Insert

W 11, 25"
D 1"
H 6.5, 9.5, 12"



Laminate Frame Insert

W 11, 25"
D 1"
H 6.5, 9.5, 12"

Options

Electrical

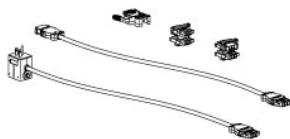
*Available with base or top infeed



10-Wire (6-2-2)

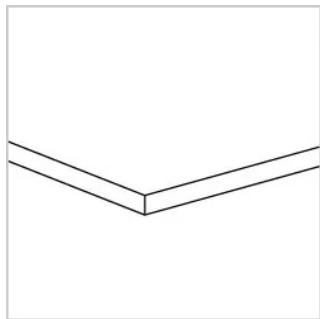


10-Wire (4-2-2)

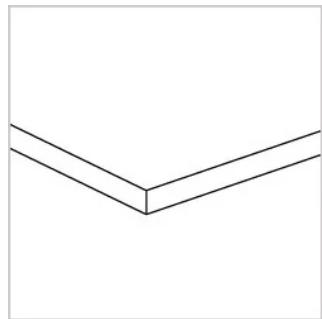


Pattern Single Circuit Electrical System

Worksurface Thickness

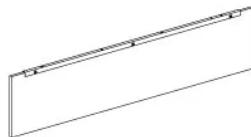


3/4"

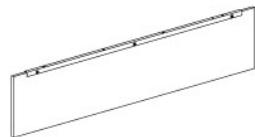


1/4"

Rail Modesty Panel



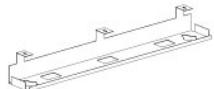
Felt



Acrylic

Accessories

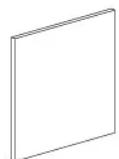
Components



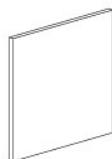
Cable Tray



Rail Hook

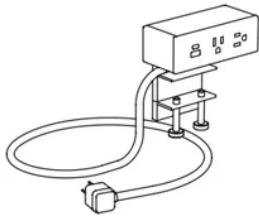


Felt Magnetic Tackboard

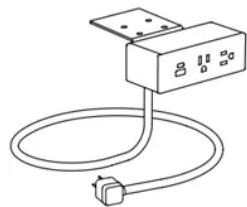


Fabric Magnetic Tackboard

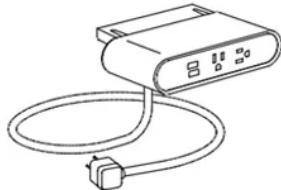
Modules



Dean Clamp-On



Dean Undersurface



Dubbel Undermount

Passel Desking Collection

Through thoughtful planning, integrated power, and flexible space definition, Passel adapts to how people work and helps them work better.

NEW



Desking System ›

NEW



Height-
Adjustable Table ›



Storage ›

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