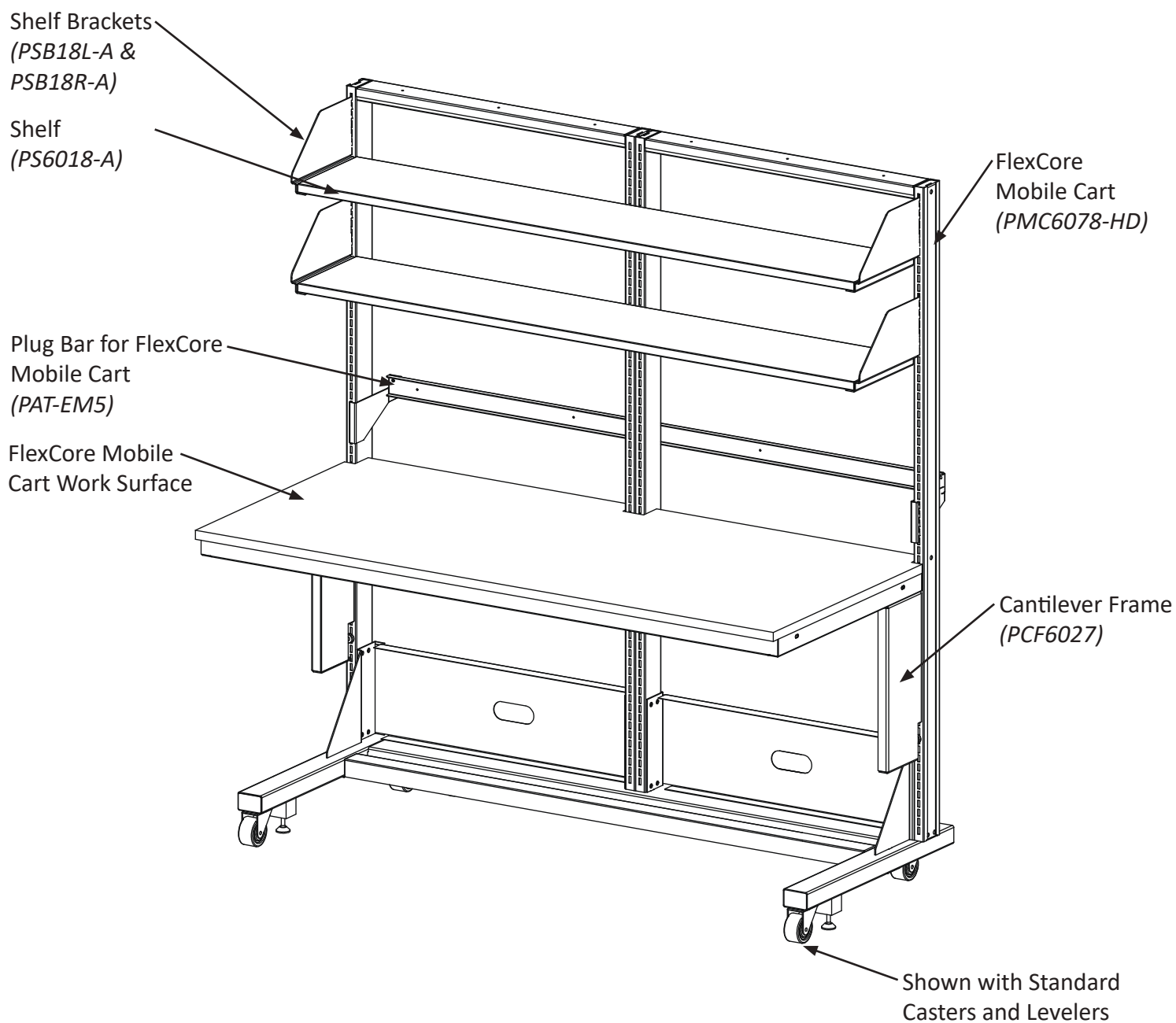
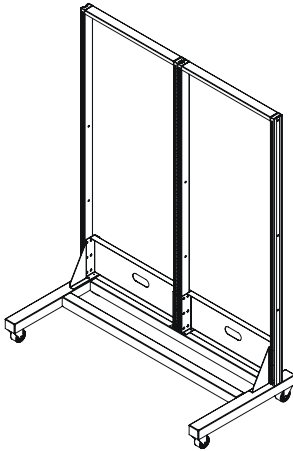


FlexCore Mobile Cart



FlexCore Mobile Cart

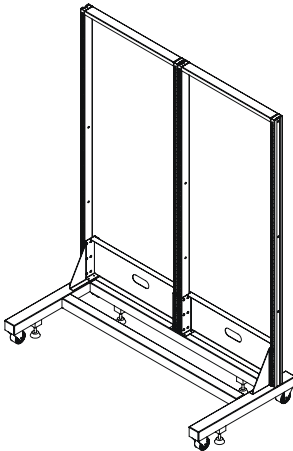
FlexCore Mobile Cart - Standard Casters



- Replace "P" with and "S" for Stainless Steel
- Note: Carts over 48" wide have a center vertical post
- Weight Capacity up to 900 lbs.

Cat. No.		Width
36" Tall	78" Tall	
PMC2436	PMC2478	24"
PMC3036	PMC3078	30"
PMC3636	PMC3678	36"
PMC4236	PMC4278	42"
PMC4836	PMC4878	48"
PMC5436	PMC5478	54"
PMC6036	PMC6078	60"
PMC6636	PMC6678	66"
PMC7236	PMC7278	72"

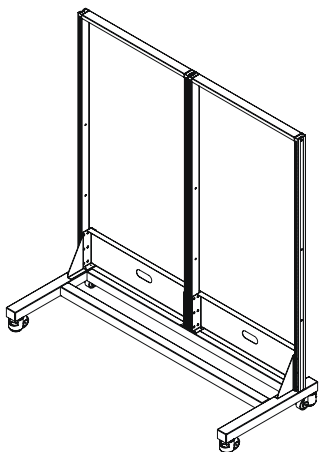
FlexCore Mobile Cart - Standard Casters and Levelers



- Replace "P" with and "S" for Stainless Steel
- Note: Carts over 48" wide have a center vertical post

Cat. No.		Width
36" Tall	78" Tall	
PMC2436-HD	PMC2478-HD	24"
PMC3036-HD	PMC3078-HD	30"
PMC3636-HD	PMC3678-HD	36"
PMC4236-HD	PMC4278-HD	42"
PMC4836-HD	PMC4878-HD	48"
PMC5436-HD	PMC5478-HD	54"
PMC6036-HD	PMC6078-HD	60"
PMC6636-HD	PMC6678-HD	66"
PMC7236-HD	PMC7278-HD	72"

FlexCore Mobile Cart - Leveling Casters



- Replace "P" with and "S" for Stainless Steel
- Note: Carts over 48" wide have a center vertical post

Cat. No.		Width
36" Tall	78" Tall	
PMC2436-HDZ	PMC2478-HDZ	24"
PMC3036-HDZ	PMC3078-HDZ	30"
PMC3636-HDZ	PMC3678-HDZ	36"
PMC4236-HDZ	PMC4278-HDZ	42"
PMC4836-HDZ	PMC4878-HDZ	48"
PMC5436-HDZ	PMC5478-HDZ	54"
PMC6036-HDZ	PMC6078-HDZ	60"
PMC6636-HDZ	PMC6678-HDZ	66"
PMC7236-HDZ	PMC7278-HDZ	72"

FlexCore Mobile Cart

Plug Bar for FlexCore Mobile Cart



- Plug Mold for FlexCore Mobile Cart includes brackets and metal bar for plug bar to attach to FlexCore Mobile Cart
- 6' cord

Cat. No.		Width	Number of Outlets
Standard 20 amp Plug	Twist-to-Lock 20 amp Plug		
PMCER36	PMCER36TL	36"	6
PMCER42	PMCER42TL	42"	7
PMCER48	PMCER48TL	48"	8
PMCER60	PMCER60TL	60"	10
PMCER72	PMCER72TL	72"	10

Front Support Bracket



- Front Support Bracket for Cantilever Frame
- Part Number includes (2) Brackets

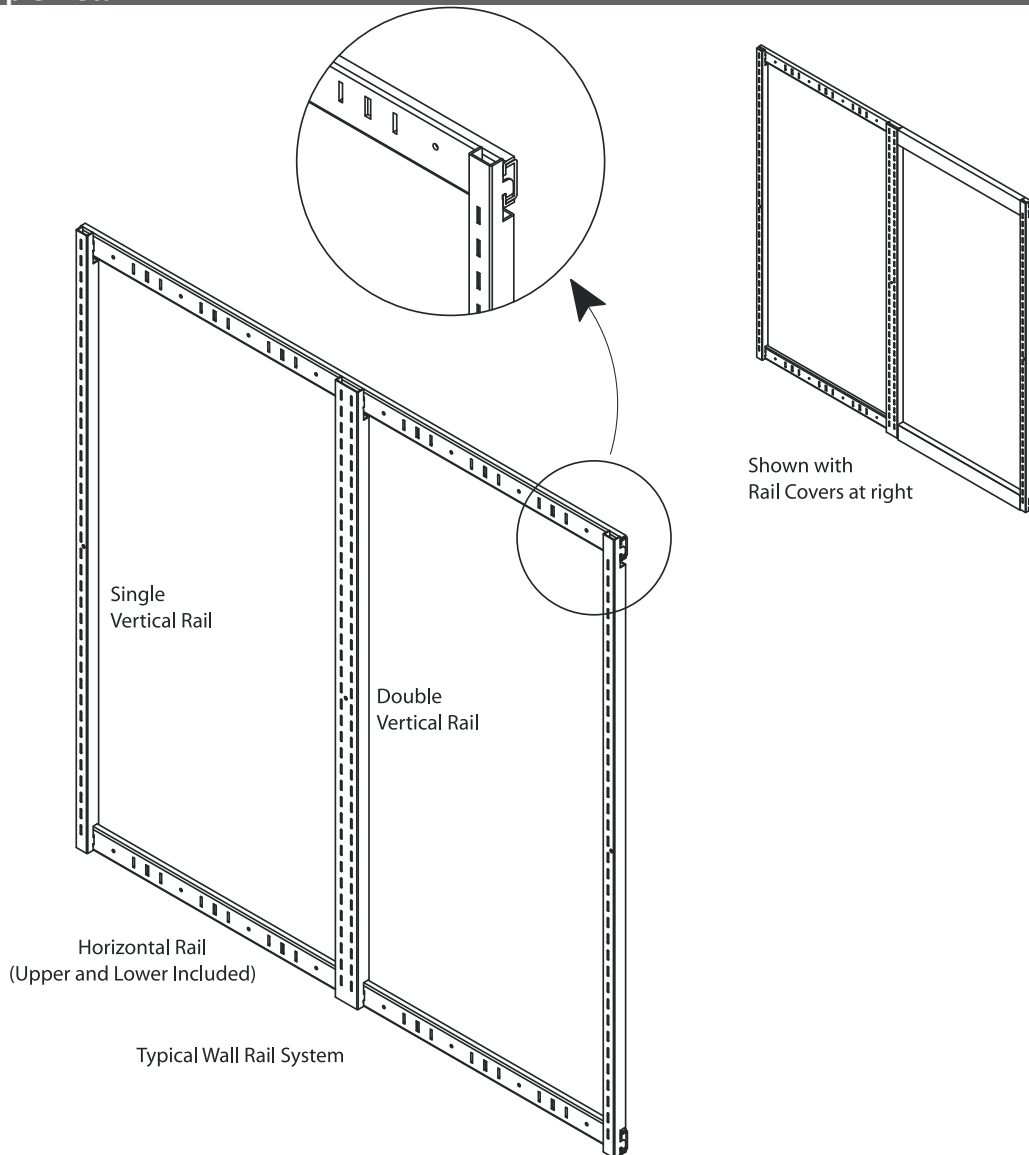
Cat. No.	Type
PCSBA	(2) Front Support Bracket

FlexCore Wall Rail Details

The FlexCore Wall Rails provide a modular system capable of supporting a variety of equipment. While primarily intended to support shelving, wall cabinets and cantilever frames may also be used in conjunction with the Wall Rail system. The vertical rails can be located anywhere along the horizontal rails in 6" increments. The weight capacity of the FlexCore Wall Rail system is limited to 720 lbs*.

* use this weight limit as a guideline for supplied materials. Overall performance will be affected by wall construction, substrate, screw type and live loads. DOES NOT APPLY TO VERTICAL RAILS WITH NO HOOKS.

Wall Rail Example Detail



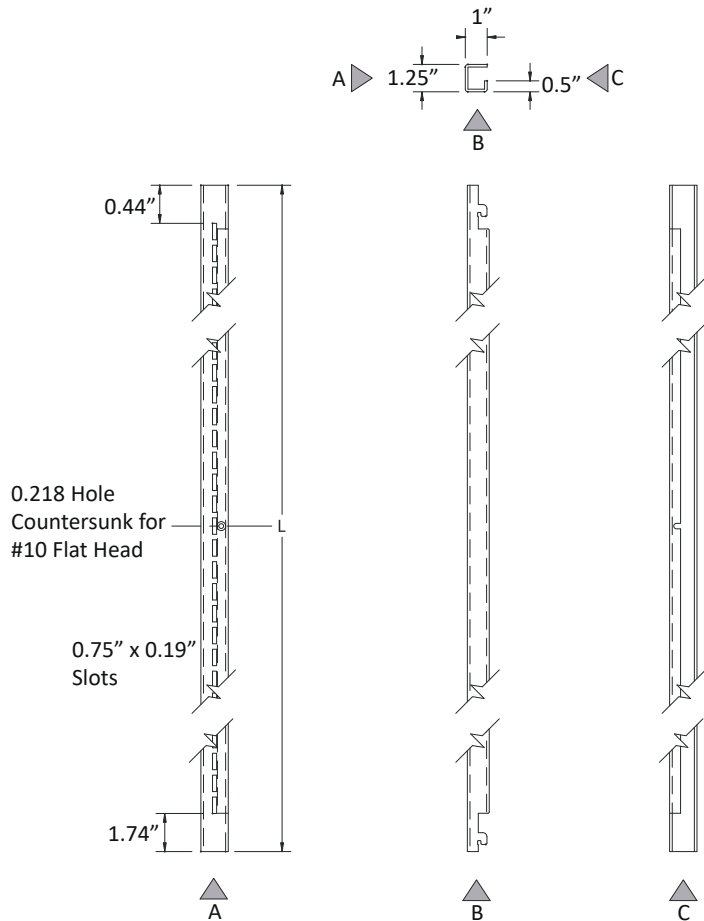
FlexCore Vertical Wall Rail Detail

Installer Notes: Secure the top horizontal rail and hang the vertical rail from it. Use the vertical rail as a quick gauge for locating the lower horizontal rail. The center screw on the vertical rails may be omitted if frequent shelf reconfiguration is anticipated. In high load or traffic areas where the shelf configuration is relatively fixed, a #10 flat-head screw is recommended, length and type are determined by wall material and construction.*

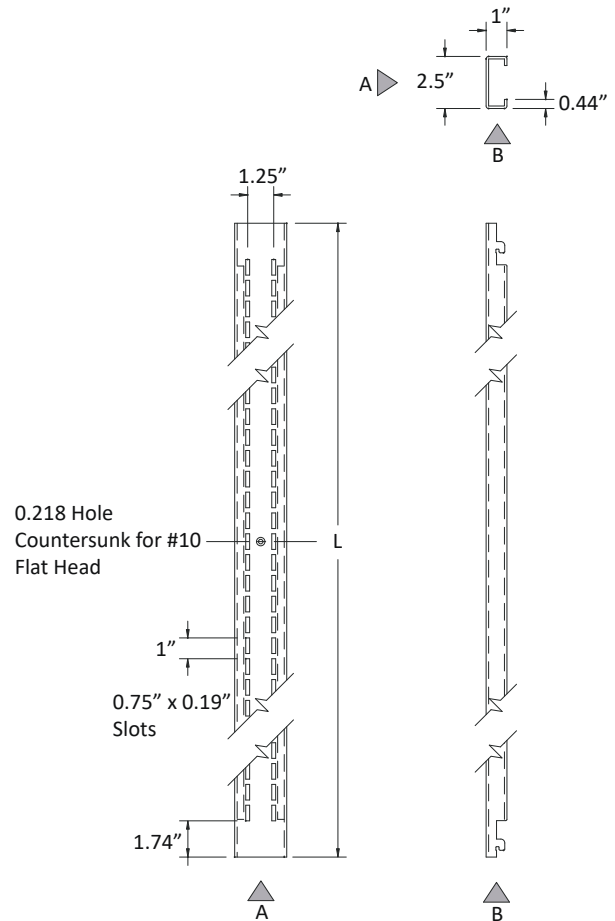
Note: Two single vertical rails side by side are dimensionally identical to one double vertical rail.

*Due to a wide variance in wall strapping materials, screws are NOT supplied. Consult the specifications or the Construction Manager for required type of screw for your project.

Single Vertical Rail Detail



Double Vertical Rail Detail



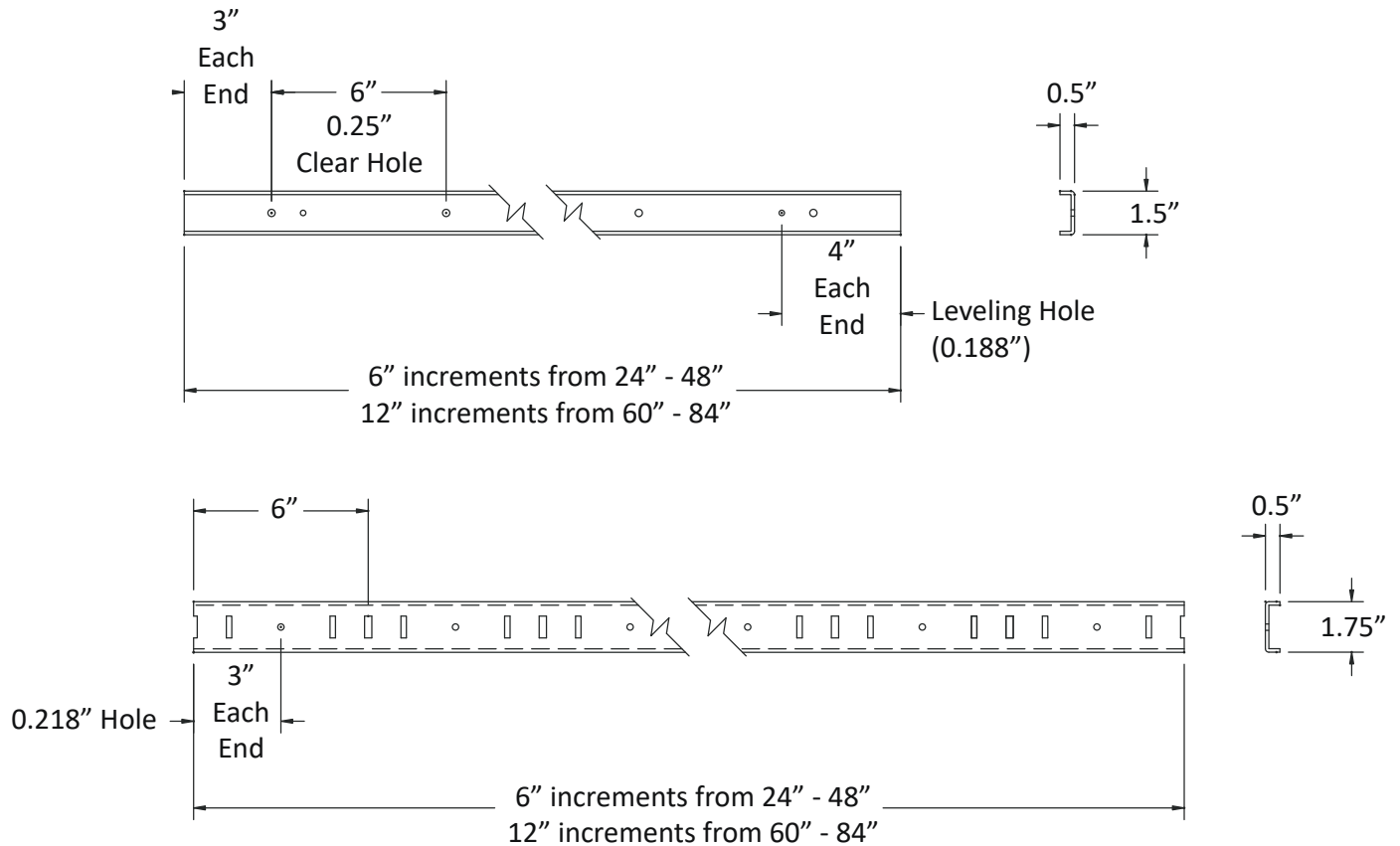
FlexCore Horizontal Wall Rail Detail

Installer Notes: Secure the wall member to the wall using one #8 drive screw through one leveling hole, level the member and secure the opposite end using a second #8 drive screw. Place the horizontal standard over the wall member and secure to strapping using #10 screws, passing through both the standard and the wall member. When curving Horizontal Standards to a particular length, cut through the center of one of the wide slots, this allows it to be used as "standard".

Note: the notch at the end of the standard is 1/2 of a wide slot, so two 24" standards work exactly like one 48" standard.

Due to a wide variance in wall and strapping materials, screws are NOT supplied. Consult the specifications or the Construction Manager for required type of screw for your project.

Horizontal Wall Rail Detail



FlexCore Wall Rails

Single Vertical Rails



- Single vertical wall rails are sold individually
- Replace "P" with a "S" for Stainless Steel
- If "No Hooks" is selected, additional hole is included in the standard
- No Hook options is designed for surface mounted

Cat. No.		Length
With Hooks	No Hooks	
PVRS24	PVRS24-NH	24"
PVRS30	PVRS30-NH	30"
PVRS36	PVRS36-NH	36"
PVRS42	PVRS42-NH	42"
PVRS48	PVRS48-NH	48"
PVRS72	PVRS72-NH	72"
PVRS84	PVRS84-NH	84"

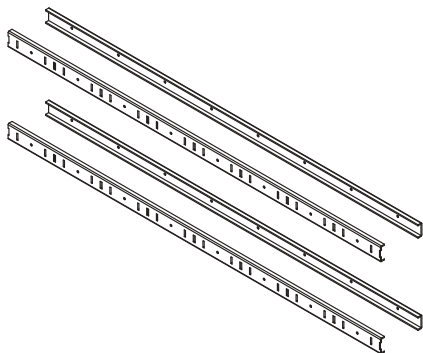
Double Vertical Rails



- Double vertical wall rails are sold individually
- Replace "P" with a "S" for Stainless Steel
- If "No Hooks" is selected, additional hole is included in the standard
- No Hook options is designed for surface mounted

Cat. No.		Length
With Hooks	No Hooks	
PVRD24	PVRD24-NH	24"
PVRD30	PVRD30-NH	30"
PVRD36	PVRD36-NH	36"
PVRD42	PVRD42-NH	42"
PVRD48	PVRD48-NH	48"
PVRD72	PVRD72-NH	72"
PVRD84	PVRD84-NH	84"

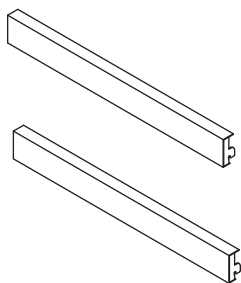
Horizontal Rails



- Horizontal Rails are sold in pairs (upper rail and lower rail)
- Replace "P" with a "S" for Stainless Steel

Cat. No.	Length
PHR24	24"
PHR30	30"
PHR36	36"
PHR42	42"
PHR48	48"
PHR54	54"
PHR60	60"
PHR66	66"
PHR72	72"
PHR84	84"

Horizontal Rail Covers



- Horizontal Rail Covers are sold in pairs
- Replace "P" with a "S" for Stainless Steel

Cat. No.	Length
PRC24	24"
PRC30	30"
PRC36	36"
PRC42	42"
PRC48	48"
PRC54	54"
PRC60	60"
PRC66	66"
PRC72	72"
PRC84	84"