

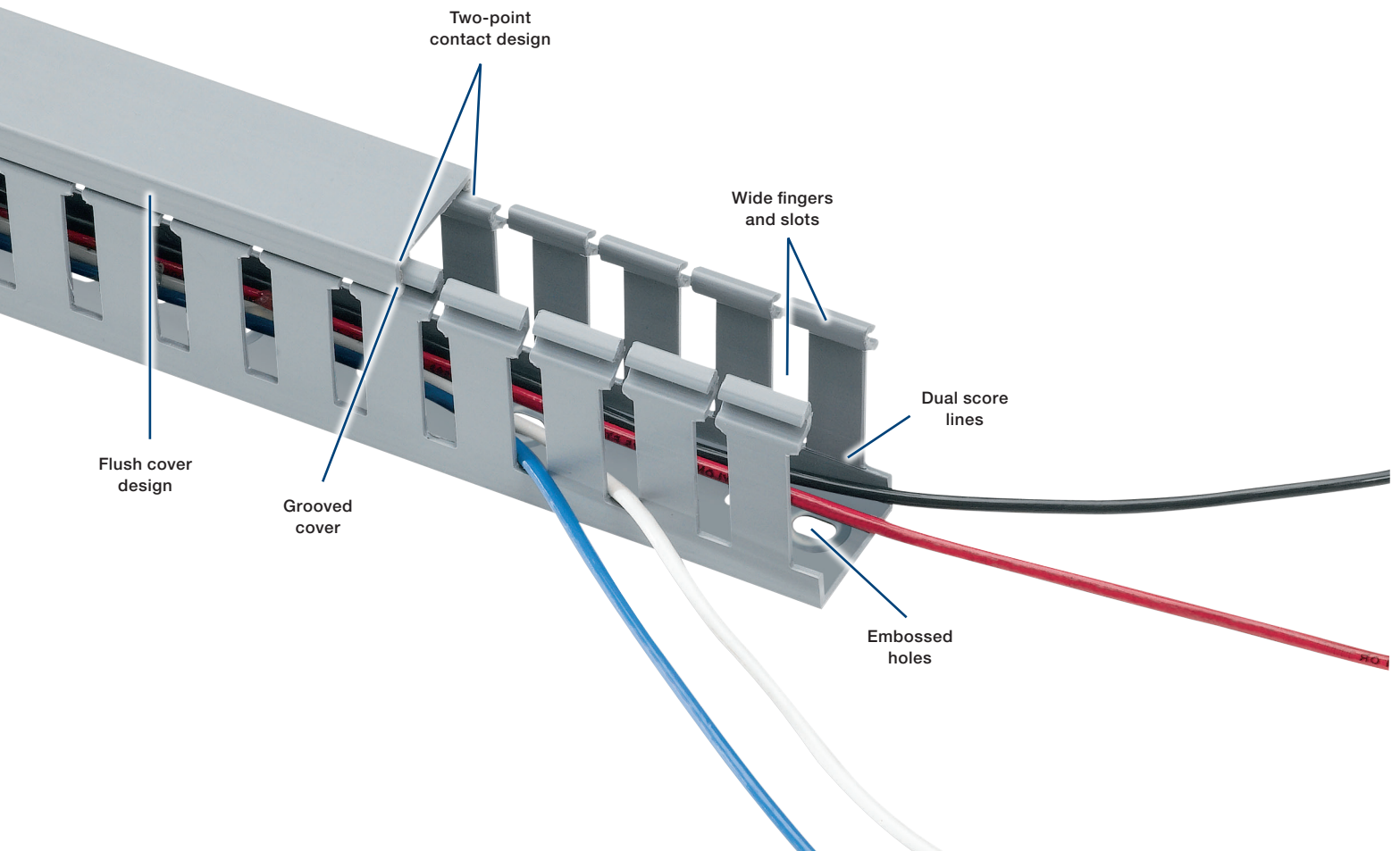
## Wide slot wiring duct

A

# Greater sidewall rigidity with increased versatility.

## Wide slot wiring duct — PVC

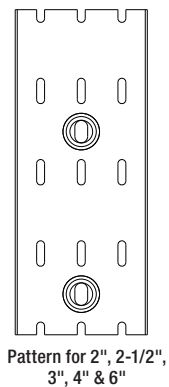
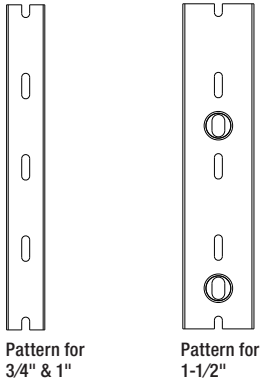
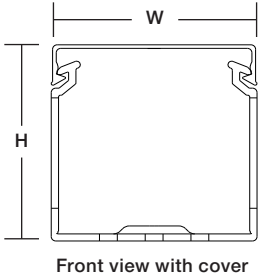
- Wide fingers and slots increase rigidity and enable easier insertion of wiring bundles
- Non-slip cover does not slide easily and resists vibration
- Rounded edges keep hands and wires free of abrasion
- Dual score lines are designed to yield clean breakoffs at the base of the slot and the duct
- Cover attaches flush with sidewall for finished look
- Improved flush sidewall and cover style for greater wire capacity
- Constructed of flame-retardant PVC
- Integrated mounting holes — larger sizes include staggered holes for mounting flexibility (see page B-5 for illustration)
- Lead-free construction



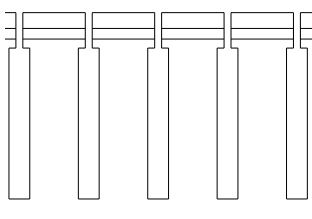
For a complete listing of wide slot dimensional details, see page B-5.



A



Bottom view



Cat. no.	Description (in.)	Size (W x H)		Cover cat. no.	Duct std. ctn. qty.	Cover std. ctn. qty.	Length (ft.)
		In.	mm				
TYD75X1WP[ _ ]6	0.75 x 1 Wide slot duct	0.94 x 1.14	23.9 x 27.7	TYD75CP[ _ ]6	120	120	6
TYD75X15WP[ _ ]6	0.75 x 1.5 Wide slot duct	0.94 x 1.60	23.9 x 39.6				
TYD75X2WP[ _ ]6	0.75 x 2 Wide slot duct	0.94 x 2.10	23.9 x 52.6				
TYD1X1WP[ _ ]6	1 x 1 Wide slot duct	1.25 x 1.14	31.8 x 27.7	TYD1CP[ _ ]6	120	120	6
TYD1X15WP[ _ ]6	1 x 1.5 Wide slot duct	1.25 x 1.60	31.8 x 39.9				
TYD1X2WP[ _ ]6	1 x 2 Wide slot duct	1.25 x 2.10	31.8 x 52.8				
TYD1X3WP[ _ ]6	1 x 3 Wide slot duct	1.25 x 3.05	31.8 x 77.7				
TYD1X4WP[ _ ]6	1 x 4 Wide slot duct	1.25 x 4.37	31.8 x 111.3		60		
TYD15X1WP[ _ ]6	1.5 x 1 Wide slot duct	1.75 x 1.14	44.5 x 27.7	TYD15CP[ _ ]6	120	120	6
TYD15X15WP[ _ ]6	1.5 x 1.5 Wide slot duct	1.75 x 1.60	44.5 x 39.9				
TYD15X2WP[ _ ]6	1.5 x 2 Wide slot duct	1.75 x 2.10	44.5 x 52.8				
TYD15X3WP[ _ ]6	1.5 x 3 Wide slot duct	1.75 x 3.05	44.5 x 77.7				
TYD15X4WP[ _ ]6	1.5 x 4 Wide slot duct	1.75 x 4.37	44.5 x 111.3		60		
TYD2X1WP[ _ ]6	2 x 1 Wide slot duct	2.25 x 1.24	57.2 x 28.4	TYD2CP[ _ ]6	120	120	6
TYD2X15WP[ _ ]6	2 x 1.5 Wide slot duct	2.25 x 1.70	57.2 x 40.4				
TYD2X2WP[ _ ]6	2 x 2 Wide slot duct	2.25 x 2.19	57.2 x 53.3				
TYD2X3WP[ _ ]6	2 x 3 Wide slot duct	2.25 x 3.14	57.2 x 78.2		60		
TYD2X4WP[ _ ]6	2 x 4 Wide slot duct	2.25 x 4.46	57.2 x 111.8				
TYD2X5WP[ _ ]6	2 x 5 Wide slot duct	2.25 x 5.15	57.2 x 129.3				
TYD25X2WP[ _ ]6	2.5 x 2 Wide slot duct	2.75 x 2.19	69.9 x 53.6	TYD25CP[ _ ]6	120	120	6
TYD25X3WP[ _ ]6	2.5 x 3 Wide slot duct	2.75 x 3.14	69.9 x 78.2		60		
TYD25X4WP[ _ ]6	2.5 x 4 Wide slot duct	2.75 x 4.46	69.9 x 111.8				
TYD3X1WP[ _ ]6	3 x 1 Wide slot duct	3.25 x 1.24	82.6 x 29.0	TYD3CP[ _ ]6	120	120	6
TYD3X2WP[ _ ]6	3 x 2 Wide slot duct	3.25 x 2.19	82.6 x 54.9		60		
TYD3X3WP[ _ ]6	3 x 3 Wide slot duct	3.25 x 3.14	82.6 x 79.8				
TYD3X4WP[ _ ]6	3 x 4 Wide slot duct	3.25 x 4.46	82.6 x 113.5				
TYD3X5WP[ _ ]6	3 x 5 Wide slot duct	3.25 x 5.15	82.6 x 130.6				
TYD4X15WP[ _ ]6	4 x 1.5 Wide slot duct	4.25 x 1.70	108.0 x 42.4	TYD4CP[ _ ]6	60	120	6
TYD4X2WP[ _ ]6	4 x 2 Wide slot duct	4.25 x 2.19	108.0 x 55.1				
TYD4X3WP[ _ ]6	4 x 3 Wide slot duct	4.25 x 3.14	108.0 x 80.0				
TYD4X4WP[ _ ]6	4 x 4 Wide slot duct	4.25 x 4.46	108.0 x 113.8		30		
TYD4X5WP[ _ ]6	4 x 5 Wide slot duct	4.25 x 5.15	108.0 x 130.8				
TYD6X4WP[ _ ]6	6 x 4 Wide slot duct	6.25 x 4.46	158.8 x 114.0	TYD6CP[ _ ]6	30	60	6



= space for colour identifier:

G = Grey



W = White



B = Black



I = Intrinsic blue



• Standard lengths are 6 feet.

+ Catalogue number must be completed by adding suffix G for grey, W for white, I for intrinsic blue, B for black.

Example: TYD75X1WPG6 is a 0.75" x 1" wide slot grey duct.

To order duct without mounting holes, add suffix NM to catalogue number.

Example: TYD75X1WPG6NM is a 0.75" x 1" wide slot grey duct with no mounting holes.

To order adhesive-backed duct, add suffix A to Catalogue Number.

Example: TYD75X1WPG6A is a 0.75" x 1" wide slot grey duct with adhesive backing. Shelf life for adhesive is 1 year.

PVC vinyl duct is CSA certified, UL® Recognized and CE compliant.