

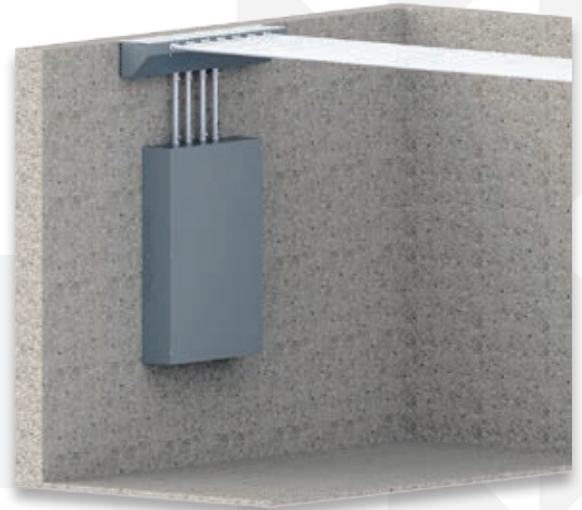
# ANGLED TROUGH

## A NEW ANGLE ON PULLING WIRES

The new Hoffman Angled Trough cuts total installation time by 80%. It eliminates the need for costly 90-degree conduit bends and offers flexibility for wire distribution, making it a time and cost saving solution for contractors.

*The Angled Trough is the enclosure that alleviates the labor, time, cost, and manpower it takes to make 90 degree conduit bends down to a large MCC center, and allows us to meet our job deadlines much easier.*

**Greg Bills, Sr. Applications Engineer Walker Industrial**

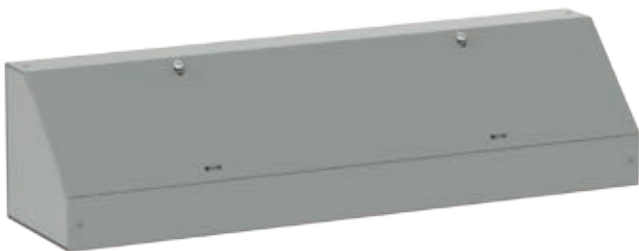


### APPLICATIONS:

Wire distribution, junctions and terminations in a variety of indoor commercial applications. The Angled Trough is suitable for applications above, below or to the side of electrical panels in electrical rooms, above modular ceilings, and as a more flexible alternative to the traditional trough.

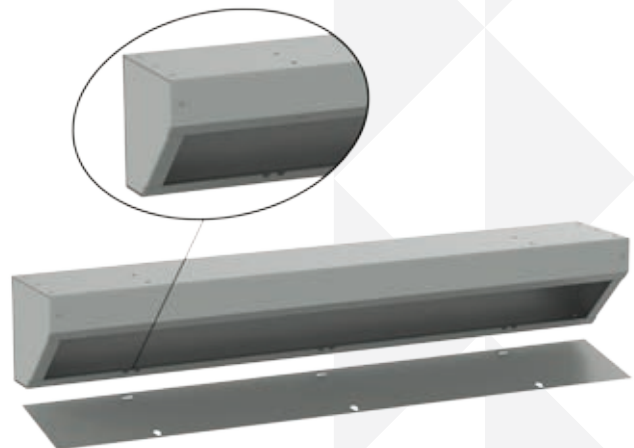
### MEASURABLE SAVINGS:

- No need to buy expensive 90-degree conduits, pre-fab or bend conduits at job site
- Faster cover install with only half the number of screws



### FEATURES:

- Flexible install allows conduit runs through six sides of enclosure, including the front
- Patented\* angled design does not take up valuable real estate on the wall
- Easy mounting via holes on the back of the enclosure
- Unique design is easy to assemble and offers a removable cover
- Shipped completely assembled with no end caps to install



*Hoffman*

\*U.S. Patent 9,178,342B2

## BULLETIN F40AT

Catalog Number	Model Code	AxBxC in	AxBxCmm	Max. Conduit Size in	Max. Conduit Size mm	No. of Cover Screws
AT6612	35585	6 x 6 x 12	152 x 152 x 305	1.25	32	1
AT6618	35586	6 x 6 x 18	152 x 152 x 455	1.25	32	2
AT6624	35587	6 x 6 x 24	152 x 152 x 610	1.25	32	2
AT6636	35588	6 x 6 x 36	152 x 152 x 914	1.25	32	3
AT6648	35592	6 x 6 x 48	152 x 152 x 1219	1.25	32	4
AT6660	35593	6 x 6 x 60	152 x 152 x 1524	1.25	32	5
AT6672	35594	6 x 6 x 72	152 x 152 x 1829	1.25	32	6
AT8824	35595	8 x 8 x 24	203 x 203 x 610	2	51	2
AT8836	35596	8 x 8 x 36	203 x 203 x 914	2	51	3
AT8848	35597	8 x 8 x 48	203 x 203 x 1219	2	51	4
AT8860	35598	8 x 8 x 60	203 x 203 x 1524	2	51	5
AT8872	35602	8 x 8 x 72	203 x 203 x 1829	2	51	6
AT101024	35604	10 x 10 x 24	254 x 254 x 610	3	76	2
AT101036	35605	10 x 10 x 36	254 x 254 x 914	3	76	3
AT101048	35606	10 x 10 x 48	254 x 254 x 1219	3	76	4
AT121224	35607	12 x 12 x 24	305 x 305 x 610	3	76	2
AT121236	35608	12 x 12 x 36	305 x 305 x 914	3	76	3
AT121248	35612	12 x 12 x 48	305 x 305 x 1219	3	76	4
AT121260	35613	12 x 12 x 60	305 x 305 x 1524	3	76	5
AT121272	35614	12 x 12 x 72	305 x 305 x 1829	3	76	6



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