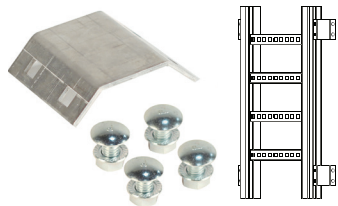


Aluminum clamps and hardware

Hold-down clamps, combo clamps, conduit clamps and tray hardware

Hold-down clamp



Cat. no.	Type	Material	Design load
ABW-HDCS	Single	Aluminum	600 lb/pair
ABW-HDCD	Double	Aluminum	1000 lb/pair

For vertical applications

Cable tray combo clamp



Cat. no.	Material	Hardware size (in.)
ABWCHGC	Aluminum	3/8
ABWCHGC-HDW*	Aluminum	3/8

Cable tray orientation	Bolt torque	Design load
Vertical/running vertical	17 lb-ft; 23 Nm	300 lbs/pair
Vertical/running horizontal	17 lb-ft; 23 Nm	700 lbs/pair
Reversed	17 lb-ft; 23 Nm	400 lbs/pair

*Hardware supplied: 1 bolt and 1 springless strut nut 3/8 in. diameter.

Conduit clamp



Cat. no.	Material	Conduit size (in.)
ABW-100-CDO	Aluminum	1
ABW-125-CDO	Aluminum	1 1/4
ABW-150-CDO	Aluminum	1 1/2
ABW-200-CDO	Aluminum	2
ABW-250-CDO	Aluminum	2 1/2
ABW-300-CDO	Aluminum	3
ABW-400-CDO	Aluminum	4

Aluminum tray hardware

Square shoulder self-positioning carriage bolt.



Cat. no.	Material	Description
SPW-1/4-CB	Zinc-plated steel	1/4 in. carriage bolt
SPW-3/8-CB	Zinc-plated steel	3/8 in. carriage bolt
SPW-1/4-HN	Zinc-plated steel	1/4 in. hex. nut
SPW-3/8-HN	Zinc-plated steel	3/8 in. hex. nut
SPW3/8HWK*	Zinc-plated steel	Zinc-plated steel hardware kit
SPW-3/8HXHWK**	Zinc-plated steel	Hardware kit 3/8 in. for large radius crosses
SSW-3/8-CB	316 stainless	3/8 in. carriage bolt
SSW-3/8-HN	316 stainless	3/8 in. hex. nut
SSW38HWK*	316 stainless	316 stainless steel hardware kit
SSW-3/8HXHWK**	316 stainless	Hardware kit 3/8 in. for large radius crosses

*Contains 8 bolts and 8 nuts.

**Contains 6 bolts, 6 nuts and 6 washers.