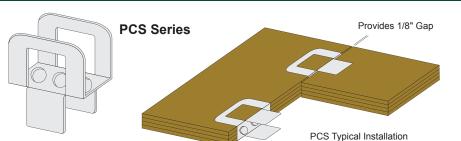
PLYWOOD CLIP AND WALL TIES



PLYWOOD CLIP

DESIGN FEATURES: For quick, easy installation between plywood panels for roof sheathing or panelized construction .. provide structural support .. reduce normal plywood deflection between panels .. embossed dimples/built-in spacer type feature provide APA recommended 1/8" gap.

MATERIALS: 20 ga. galvanized steel



ITEM ID	REF.	MATERIAL	PANEL THICKNESS	MAXIMUM RO	NUMBER OF	
				WITH PC OR PCS	W/O PC OR PCS	PC OR PCS PER SPAN
PCS716	PSCL 7/16	GALV. STEEL	7/16	24	24	1
PCS1532	PSCL 15/32	GALV. STEEL	15/32	32	28	1
PCS12	PSCL 1/2	GALV. STEEL	1/2	32	28	1
PCS58	PSCL 5/8	GALV. STEEL	5/8	40	32	1
PCS1932	PSCL 19/32	GALV. STEEL	19/32	40	32	1
PCS34	PSCL 3/4	GALV. STEEL	3/4	48	36	2
PCS2332		GALV. STEEL	23/32	48	36	2

7/8

CORRUGATED WALL TIES

US Patent Pending US Trademark # 3,196,848

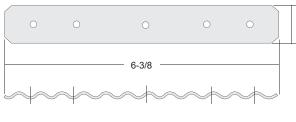
DESIGN FEATURES: Ties masonry to wall studs.

PACKAGING: Corrugated wall ties available in Stackpack® pioneered by Tamlyn (lined up tightly in box) or bulk (loose in box). Suppliers can sell stackpack by the sleeve or even by the piece count (250 or 500) and store 5 pallets on top of each other. Also available in retail pack of 100.

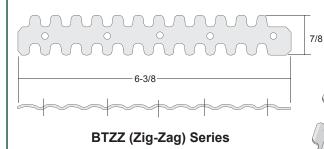


WARNING: Repeated bending of steel is unnecessary, will weaken the strength of the product, may create fracture at the bend line, and is considered an abuse of the product, voiding any performance warranty. Fractured steel will not perform as designed and should be discarded immediately. Only one bend of the product to the desired 90° form should be required.

MATERIAL: 22 ga. and 28 ga. Galvanized Steel. Also available in hot dip galvanized after fabrication (in accordance with ASTM A153 B3) and stainless steel (type 3042B) for optimal corrosion resistance. Stainless steel is absolutely best material for longevity. Field studies show regular galvanized wall ties can deteriorate and fail within 10 years. Be certain compatible fasteners are used (e.g., stainless steel nails with stainless steel wall ties). Painted steel over galvanized is acceptable and actually superior.



BT (Straight) Series



Smooth Edges for Easier, Safer, Faster Installation!

ITEM ID	TYPE	GAUGE	MATERIAL	LOAD @ FAILURE	PACKAGING
BT16HDG	STRAIGHT	16	HOT-DIPPED		BULK
BT16SP	STRAIGHT	16	GALVANIZED		STACKPACK®
BT22BULK	STRAIGHT	22	GALVANIZED	1370	BULK
BT22HDG	STRAIGHT	22	HOT DIPPED	1370	BULK
BT22SP	STRAIGHT	22	GALVANIZED	1370	STACKPACK®
BT22SS	STRAIGHT	22	STAINLESS STEEL		STACKPACK®
BT22ZZSP	ZIGZAG	22	GALVANIZED	1370	STACKPACK®
BT28500SP	STRAIGHT	28	GALVANIZED	604	STACKPACK®
BT28ZZ5SP	ZIGZAG	28	GALVANIZED	604	STACKPACK®