



Size Conduit	X	Y
2"	2 - 7/8"	3 - 5/8"
3"	5"	5 - 3/4"

NOTES

- (1) Bracket to be fastened to pole with 5/8" galvanized machine bolts.
- (2) Bracket suitable for two 2", or one 4" duct.
- (3) Two hole straps attached at 30" intervals with 2" lag screw may be used instead of the support bracket when the conduit is 1" or less. A maximum of two ducts may be strapped directly to the pole. Multiple ducts must be on same pole quadrant.

NOTES

- (1) The four-way T-slot captures 1/2" bolt heads.
- (2) Two-hole straps attached at 30" intervals with 2" lag screws may be used instead of the support bracket when the duct is 1" or less. A maximum of two ducts may be strapped directly to the pole. Multiple ducts must be on same pole quadrant.
- (3) Steel Pole Risers: standoff assembly may be through bolted with a 5/8" bolt. Through holes provided in steel poles. A banding strap #5975-272161 may be used in place of the lag screw. Ground wire not required on steel polemounted standoff.

Material List

Item	Quan.	Description	Stock #
A	1	U Bolt	N I S
B	2	5/8" x Machine Bolts	DS-18-25.0
C		#4 Solid CU Wire	8135-000092
D	2	2 1/4' Square Washer	5310-153571
E	2	5/8" MF Locknut	5310-153506
F	1	Line Tap	5935-235092
G	1	Support Bracket	N I S
H	1	Grounding Lug	5935-236942

Material List

Item	Quan.	Description	Stock #
A	1	Standoff Assembly	5975-260471
B	1	2" Pipe Strap	5975-258145
		4" Pipe Strap	5975-259903
		5" Pipe Strap	5975-259408
C	1	Line Tap	5935-235092
D		#4 Solid CU Wire	8135-000092
E	1	1/2" x 4" Lag Screw	5305-147794