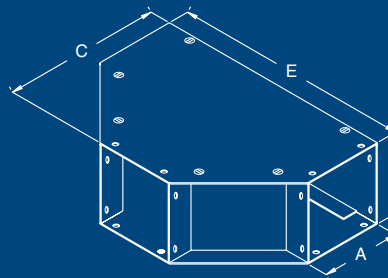
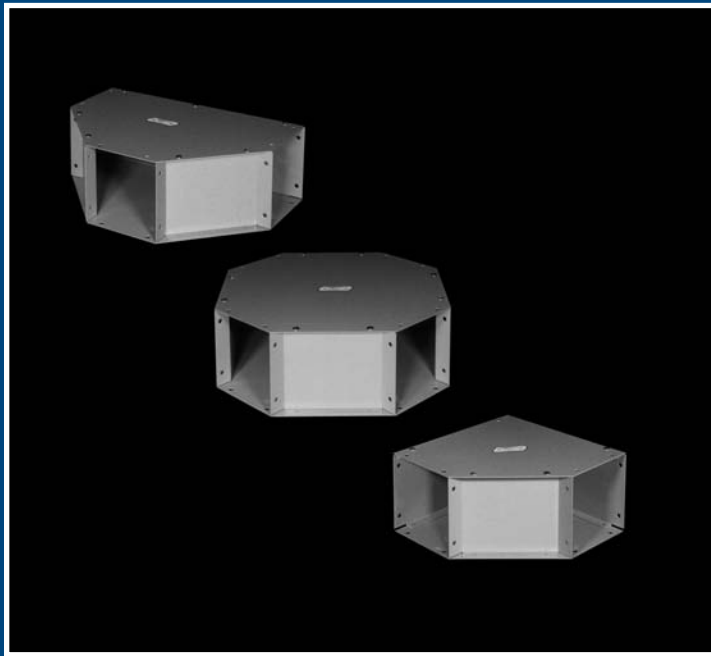
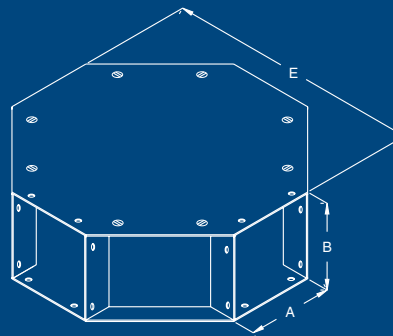


NEMA 1 WIREWAY FITTINGS



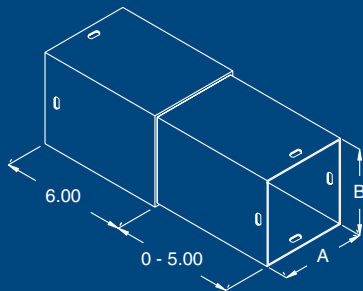
TEE

Allows runs of wireway to split off or come together at a 90° angle



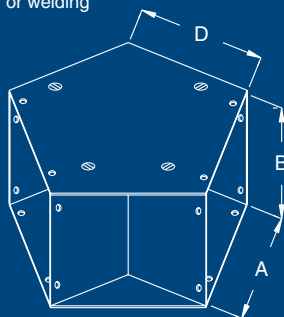
CROSS

Allows runs of wireway to intersect and cross or split off at 90° angles



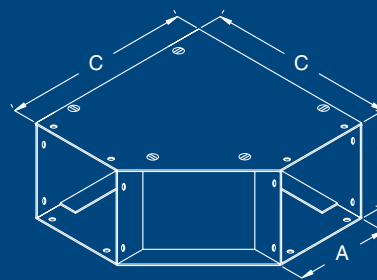
TELESCOPE

Length easily adjusts from 6" to 11". No cutting or welding is required



45° ELBOW

Similar to the 90° elbow but only makes a 45° turn

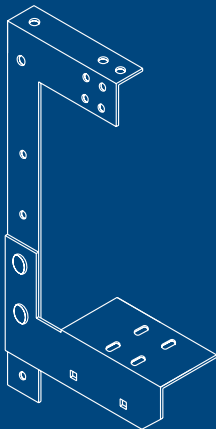


90° ELBOW

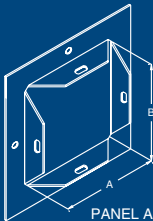
Any side can be removed to retain the lay-in feature of the wireway. Sides are held in place with screws

NEMA 1 WIREWAY FITTINGS

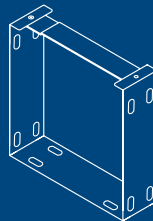
Wireway Size	A	B	C	D	E	F	G
2 1/2x2 1/2	2 1/2	2 1/2	5	3	7 1/2	NA	NA
4x4	4	4	8	4 5/8	12	2 1/2	2 1/2
6x6	6	6	12	5 7/16	18	4	4
8x8	8	8	14	6 1/4	20	6	6
10x10	10	10	16	7 1/8	22	8	8
12x12	12	12	18	7 15/16	24	10	10



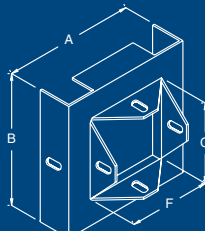
UNIVERSAL HANGER
Allows runs of wireway to be supported from either the ceiling or the wall



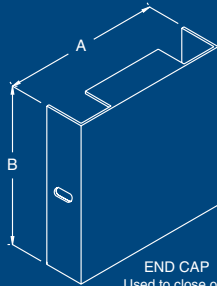
PANEL ADAPTER
Allows a run of wireway to be securely connected to an enclosure



U-CONNECTOR
U-Connectors are used to join sections of wireway together. These must be ordered separately.



REDUCER
Allows the reduction of a run of wireway to a smaller wireway size



END CAP
Used to close off the end of a wireway run

Wireways
& Trough
Products

