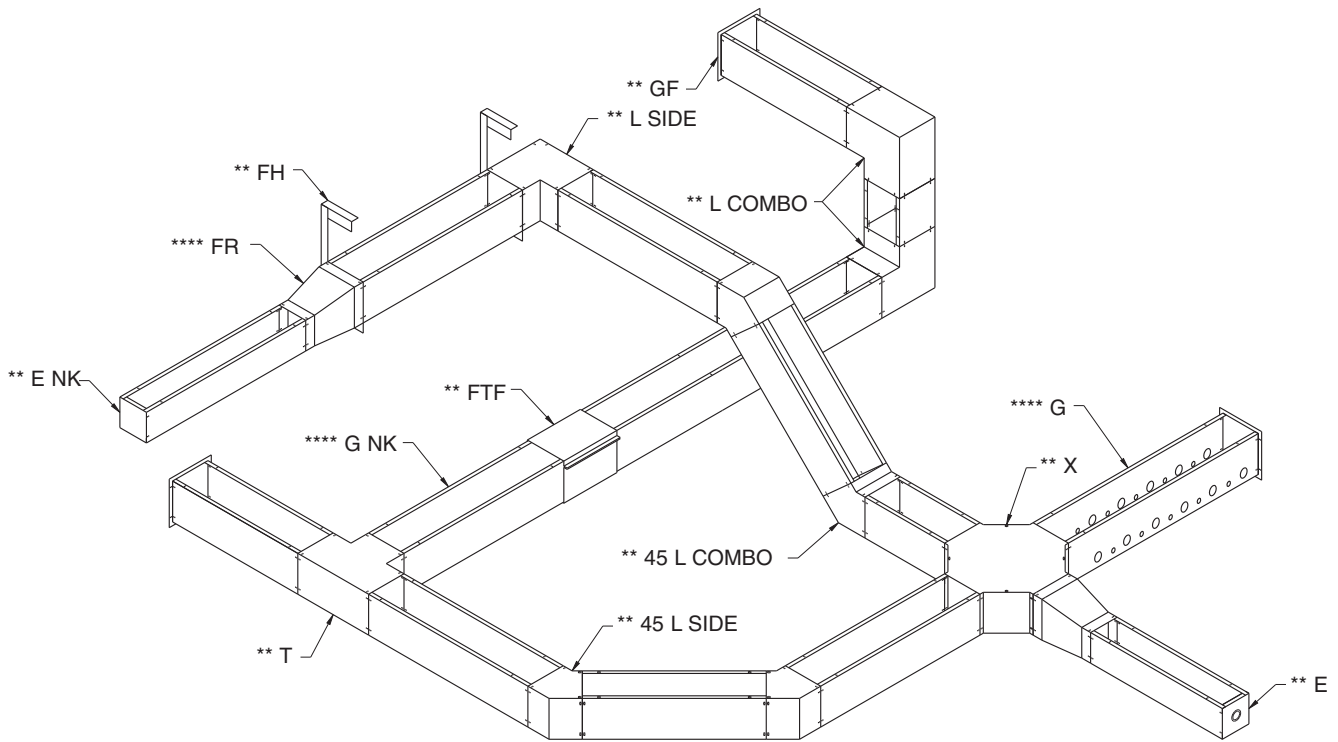


Wireway Selection Guide



This drawing is for illustration purposes only and depicts how most of B-Line's Type 1 screw cover wireway straight sections and fittings could be used in an actual wireway run. Covers have been omitted in many instances to more clearly show the lay-in feature. Straight sections and fittings can be combined in many different configurations to accommodate any wiring application. The nomenclature depicts Type 1 screw cover wireway in ANSI 61 gray painted steel. In addition, B-Line also offers Type 1 galvanized screw cover wireway, Type 1 Quick-Connect hinge cover wireway, Type 1 wiring trough, Type 3R wireway, NEMA 12 and NEMA 4/4X feed-through wireway, NEMA 12 lay-in wireway, NEMA 12 wiring trough, NEMA 4X wiring trough, fiberglass wireway, and fiberglass wiring trough.

NOMENCLATURE

| | | | |
|-----------|------------------------------------|---------------|-------------------------|
| **** FR | Reducer | ** GF | End flange |
| **** G | Straight section with knockouts | ** L COMBO | 90° Elbow combo opening |
| **** G NK | Straight section without knockouts | ** L SIDE | 90° Elbow side opening |
| ** E | End with knockouts | ** 45 L COMBO | 45° Elbow combo opening |
| ** ENK | End without knockouts | ** 45 L SIDE | 45° Elbow side opening |
| ** FH | Hanger | ** T | Tee |
| ** FTF | Telescopic fitting | ** X | Cross |

**** Specify height x depth x length

** Specify height x depth