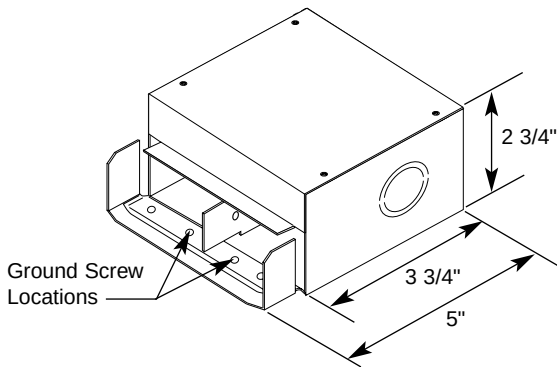


V4010D/G4010D

Entrance End Fitting

Installation Instructions



V/G4010D Entrance End Fitting inserts in G4000 Raceway Base. Provided with 1/2" and 3/4" trade sized knockouts, room is allowed for 1" and 1 1/4" holecuts using commercially available punch kits.

See reverse for installation instructions G/V4015 and G/V4015D.

G/V4015 Tee

G/V4015D Divided Tee

Installation Instructions

RECOMMENDED WIRE FILL CAPACITY FOR G/V4015D DIVIDED TEE

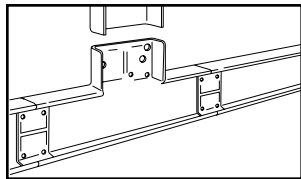
AWG	14	12	10	8	6	4	3	2
THWN, THHN								
T90 NYLON	74	55	35	17	12	7	6	5

Refer to catalog for additional wire capacities with devices installed.

COMMUNICATIONS AND WIRING

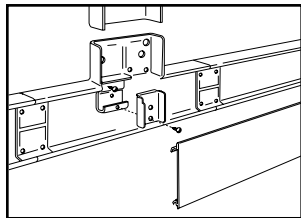
Telephone Cable	25-Pair	50-Pair	75-Pair	100-Pair
No. of Cables	4	2	1	1

	Coaxial Cable				Twinaxial	Shielded Data Cable	IBM® Cabling System					
	RG-6/U .242 O.D.	RG-58 A/U .195 O.D.	RG-59/U .242 O.D.	RG-62 A/U .260 O.D.	100 .330 O.D.	14 cond. .300 O.D.	Type 1 .430 O.D.	Type 1P Plenum .400 O.D.	Type 2 .510 O.D.	Type 2P Plenum .510 O.D.	Type 6 .330 O.D.	Type 9P Plenum .225 O.D.
Dual Compartment w/divider	9	14	9	9	4	7	9	6	2	4	4	9



G/V4015

For G/V4000 T-branch run on same surface: Tee is inserted in G/V4000 Base and Couplings*, are positioned at base joints and secured. G/V4015 cover is centered over tee and attached. G/V4000 covers are then butted to cover and secured.



G/V4015D

For divided G/V4000 T-branch run on same surface: Follow procedure for G/V4015 with the exception of removing the divider compartment cover and inserting wire prior to assembling cover on raceway.

*Couplings G4001 available separately

See reverse side for installation instructions for G/V4015D.