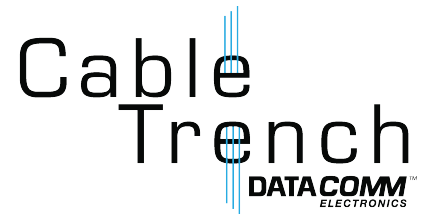


# Instruction / Installation Sheet

## Cable Trench System

### Part # CT-75-2P



#### Parts Included:

- (3) 15 in. Stackable Enclosure Box
- (1) 15 in. Stackable Enclosure Box w/ Open End Cap
- (1) 15 in. Stackable Enclosure Box w/ knockout End Cap
- (4) 15" Gangable Solid Cover
- (1) 15" Cover w/ Cable Pass-Through

#### Tools Needed:

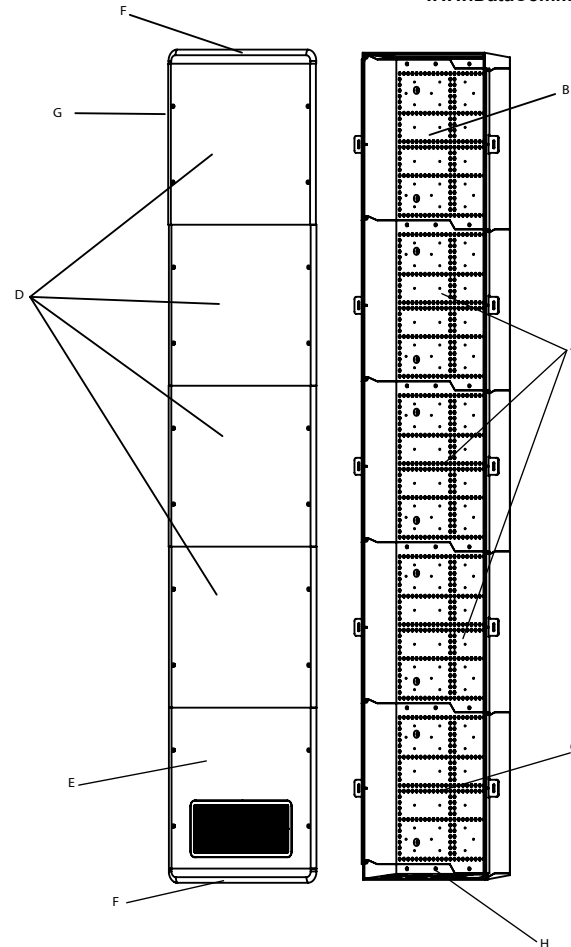
- Phillips Head Screwdriver
- (10) Metal Wood Screws

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#### Parts Identification:

- A- (3) 15 in. Stackable Enclosure Box
- B- (1) 15 in. Stackable Enclosure Box w/ Open End Cap
- C- (1) 15 in. Stackable Enclosure Box w/ knockout End Cap
- D- (4) 15 in. Gangable Solid Cover
- E- (1) 15 in. Cover w/ Cable Pass-Through
- F- (2) Screw Cover End Caps
- G- (20) Screw Cover Screws
- H- (36) Box Screws



#### Installation Instructions:

##### 1. Preparing the Wall

Cut out a space in the drywall 73in. tall from stud to stud.

##### 2. Placing the Bottom Box

Place the Stackable Enclosure Box w/ knockout End Cap (C) between studs where the cables are intended to exit the trench.

##### 3. Installing the Bottom Box

Secure the two tabs to the studs using Metal Wood screws (not included) and a Phillips head Screwdriver.

#### 4. Stack and Install Next Box

Slide the Stackable Enclosure Box (A) onto the Stackable Enclosure Box w/ knockout End Cap (C). Secure the Boxes together using six included Box Screws (H) with a Phillips head screwdriver.

#### 5. Installing Next Two Boxes

Repeat step 3 for the remaining two back boxes.

#### 6. Stack and Install Next Box

Slide the Stackable Enclosure Box w/ Open End Cap (B) onto the top of the trench. Secure the Box to the stack with the remaining six Box Screws (H) with a Phillips head screwdriver.

#### 7. Installing the Screw Cover

Once you have run wires down through cable trench, you can place the drywall over the location, removing the cutout for the trench. Secure the Cover w/ Cable Pass-Through (E) to the Stackable Enclosure Box w/ knockout End Cap (C). Secure the cover to the studs with the Screw Cover Screws (G). Slide and secure the Gangable Solid Cover (D) incrementally to the trench.

#### 8. Installing the End Caps

Snap on the Screw Cover End Caps (F) to the top and bottom covers.

#### CAUTION:

- Never install low voltage wiring during lightning storms.
- Never install low voltage wiring in wet locations unless the wire is specifically designed for wet locations.
- Never touch un-insulated low voltage wires or terminals unless the wire has been disconnected at its source.
- Do not use this product near water. For example: near a bath tub, wash bowl, kitchen sink, laundry tub, in a wet basement or near a swimming pool.
- Consult and comply with local building and electrical codes, before and during installation of any equipment.
- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltages.
- Use caution when installing low voltage cables.
- Read and understand all instructions.
- Save these Instructions.

**NOTE:** The Cable Trench System is a distribution panel for low voltage wiring systems. It is not designed to be used as an AC power distribution panel. Use only Class 2 powered or passive devices.



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