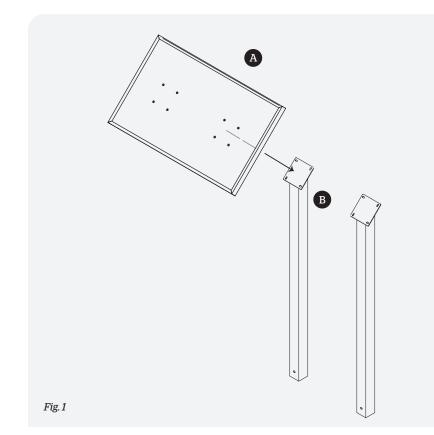
# STANDARD ANGLE MOUNT FRAME (DOUBLE POST)



### **TOOLS REQUIRED**

5/32" Allen driver 7/16" socket or wrench

### PARTS INCLUDED

- A Sign frame with removable top rail (×1)
- B Posts with welded 6"×6" plate (×2)
- 4"×20 flat head screws (×8)\* \*Packaged in two sets of 4

### **ASSEMBLY DIRECTIONS**

- 1. Unpack all parts and inspect for damaged or missing items.
- 2. Arrange all items for assembly using corrugated packaging to protect items from damage.
- Verify that removable rail is in top position.
- Attach the frame to the post plates using the provided hardware (<sup>(G)</sup>) and a 5/32" allen driver and 7/16" socket or wrench.

# **IN GROUND INSTALLATION**

### **TOOLS REQUIRED**

5/32" Allen driver 7/16" socket Post hole digger Shovel Hammer Level Tape Measure Tamping stick for gravel Kraft paper or plastic sheet Wood braces and clamps

## **MATERIALS NEEDED**

Concrete and/or class 5 gravel 6-8" length of rebar (if desired)

### **ASSEMBLY DIRECTIONS**

- Insert rebar through holes on post ends (if desired) to form "T". Dig 8"-10" diameter holes to a depth of about 6" below the frost line. Add several inches of tamped gravel to serve as footing base. Verify installation height—bottom of frame should mount 28'-32" from grade. For a 24"H frame, a mount height of 30" from grade allows for about 20" post burial. For a 18"H frame, a 30" mount height from grade allows for about 22" post burial.
- Protect posts with wrapped kraft paper or plastic sheet. Verify level, plumb and installation height. Stabilize posts in holes with wood braces and clamps. Backfill with additional tamped class 5 and/or prepared concrete.

- After concrete has set (if used), remove braces and plastic sheeting. Backfill as desired.
- Remove top rail, insert sign panel and secure top rail back in place.

Footing specifications should be based on soil conditions and frost depths in your geographic area.

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