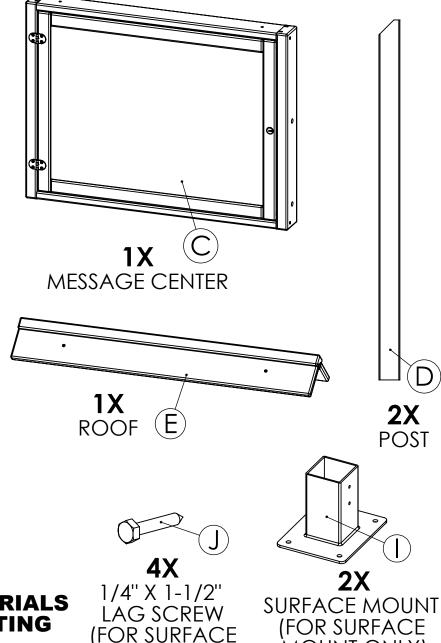






1/4" FLAT WASHER (4 ARE FOR SURFACE MOUNT ONLY)



1/4" X 3-1/2" LAG SCREW (3X for Large and XL)

## REQUIRED TOOLS (NOT INCLUDED)

- 1 7/16" SOCKET
- 1 9/16" WRENCH
- 1 9/16" SOCKET
- 1 SCREW GUN
- 1 LEVEL

### OTHER REQUIRED MATERIALS FOR INGROUND MOUNTING (NOT INCLUDED)

2 - 801b BAG OF SAKCRETE 1 - POST HOLE DIGGER

- GUIDE WIRES
- A FRIEND TO HELP

COMPONENTS & TOOLS REQUIRED FOR ASSEMBLY

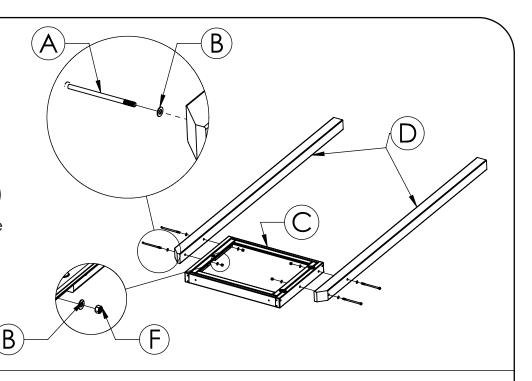
MOUNT ONLY)

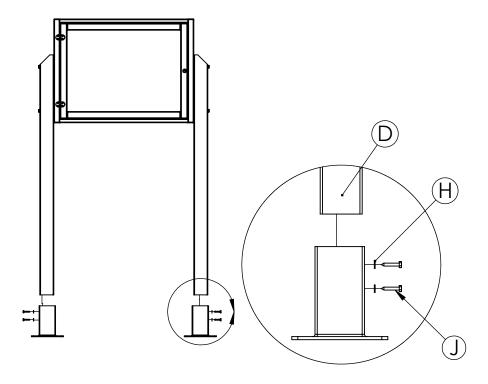
1/5

MOUNT ONLY)

#### STEP #1

- Lay Message Center (C) on the Ground Put end posts (D) on the side of Message Center (C) with holes lining up
- Take 6-1/2" Bolt (A) put thru washer (B) thru Message Center (C) thru washer (B) and onto nut (F) lossely
- Repeat Step C for other 3 bolts
- Tighten all bolts





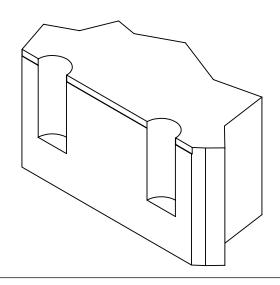
## STEP #2 (SURFACE MOUNT) A. Keep the Message Center with the posts

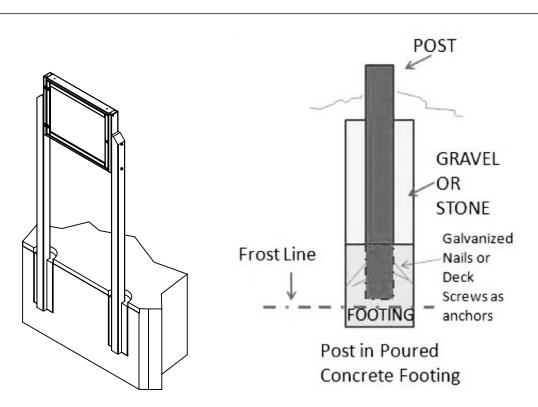
- attached on the ground
- Put the Surface Mount Bases (I) onto the
- post bottoms (D) Fasten the 1-1/2" Lag Screw (J) thru the washer (H)thru surface mount base (I) and scrèw into post (D)
- Repeat Step C for other 3 Lag Screws (J)
- Lift properly into standing position
- Secure Surface mount bases to ground

ATTACH POST TO MESSAGE CENTER

### STEP #2-A (INGROUND MOUNT)

A. Dig two holes, approximately 10" in diameter to a depth of 36" (or to building code / frost line)

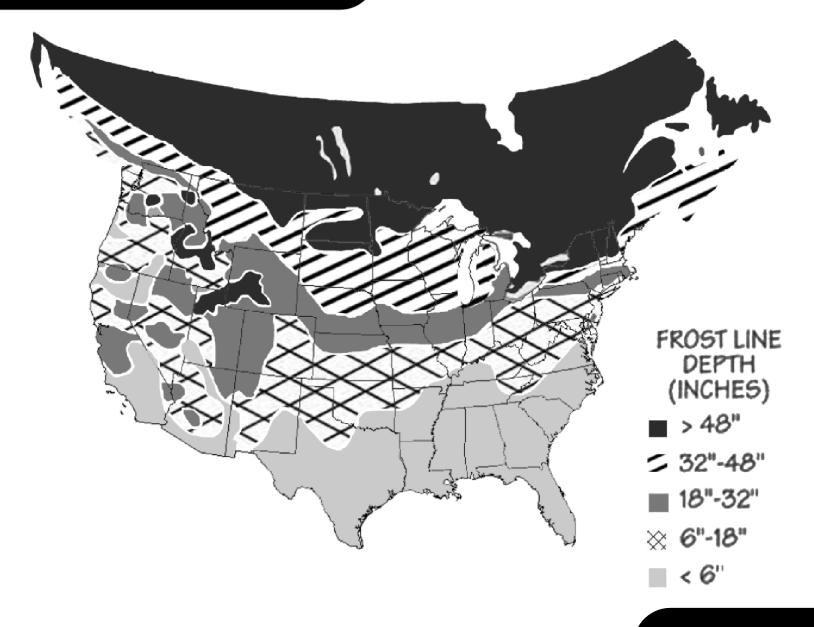




### **STEP #2-B (INGROUND MOUNT)**

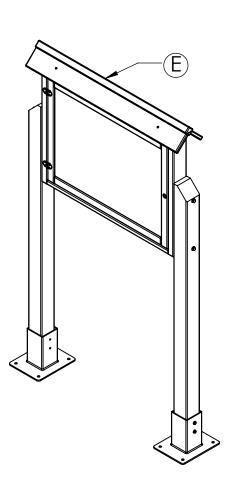
- A. Place post into holes.
- B. Fill with Sakcrete to a level about 4" 6" below ground level
- C. Use guide wire to secure until Sakcrete is dry
- D. Use a level to make sure Message Center is square and level

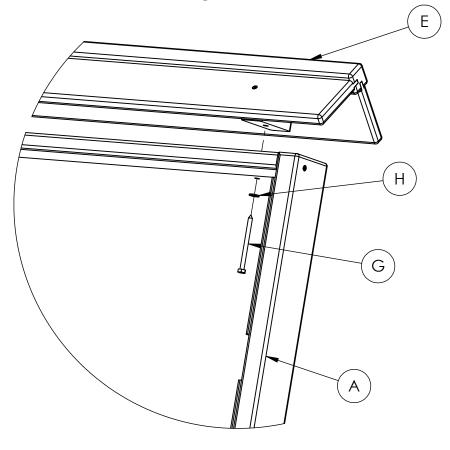
INGROUND INSTRUCTIONS



#### **STEP #3**

- A. Set Roof piece (E) onto top of Message Center (C)
- B. Fasten 3-1/2" Lag'Screw (Ġ)thru washer (H) thru Message Center (C) into roof piece (E)
- Center (C) into roof piece (E)
  C. Repeat Step A for other Lag Screw (G)
  Larger message centers will have 3 lag screws





### **REMOVE GLASS COVERING**

#### **REMOVE GLASS COVERING**

- Take a razor blade and score as close as possibe to the frame, cutting the covering In a corner, peel back the the covering using the point of the
- knife blade
- Pull the covering off the glass Repeat for the other side

