INGROUND & SURFACE MOUNT MESSAGE CENTER ASSEMBLY INSTRUCTIONS

Inground Mount
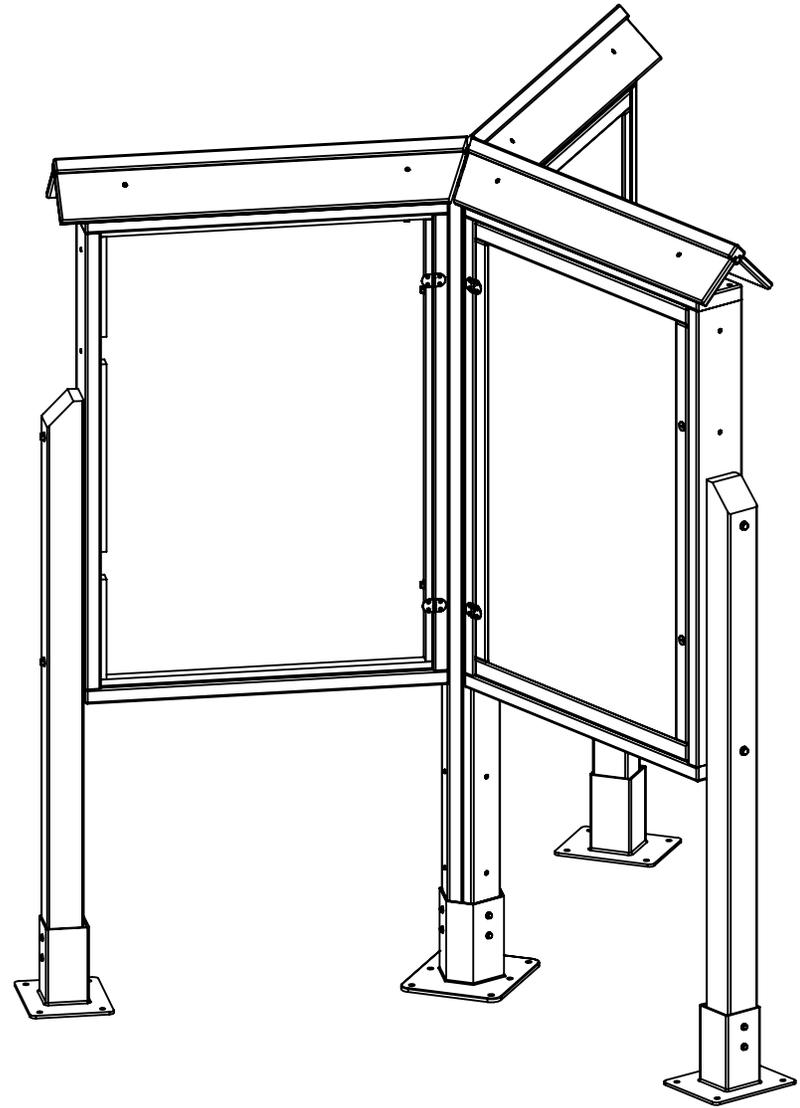
Surface Mount

INGROUND & SURFACE MOUNT MESSAGE CENTER ASSEMBLY INSTRUCTIONS

A
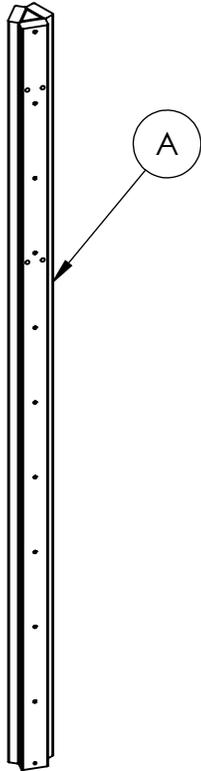
1X
Center Post
AMC-A0056

B
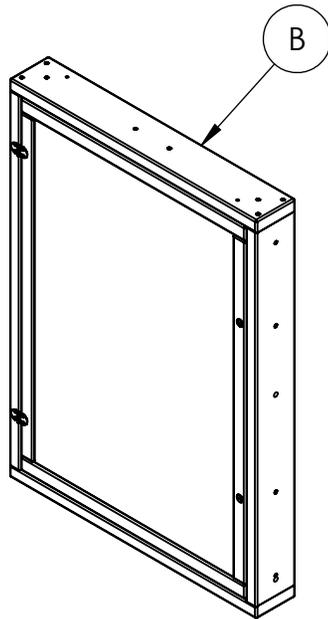
3X
Message Centers
AMC-A0058

C
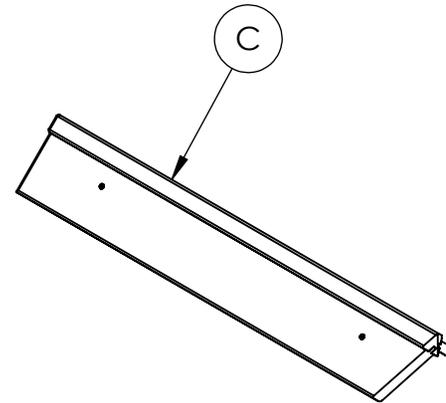
3X
Roof Assembly
AMC-A0059

D
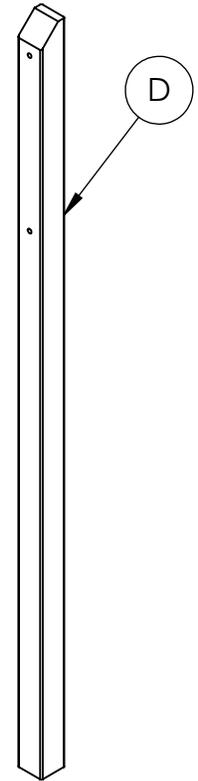
3X
Outpost
AMC-P0070

**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 - 80lb BAG OF SAKCRETE
1 - POST HOLE DIGGER
  - GUIDE WIRES
  - A FRIEND TO HELP

INGROUND & SURFACE MOUNT MESSAGE CENTER ASSEMBLY INSTRUCTIONS

E
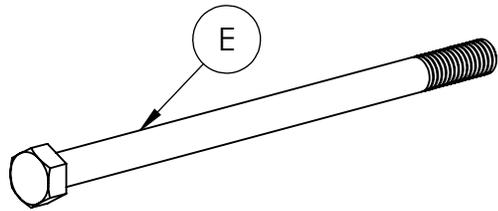
6X
3/8" X 5" Hex Head Bolt

F
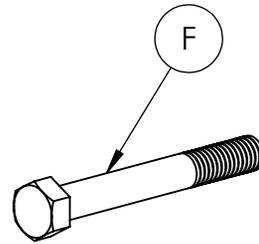
12X
3/8" X 3-1/2" Hex Head Bolt

G

18X
3/8" Flat Washer

H
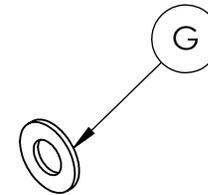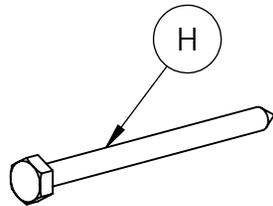
6X
1/4" X 3-1/2" Lag Screw

I
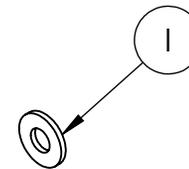
6X
1/4" Flat Washer

SURFACE MOUNT ONLY

J
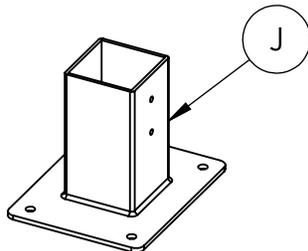
3X
End Post
Surface Mount

K
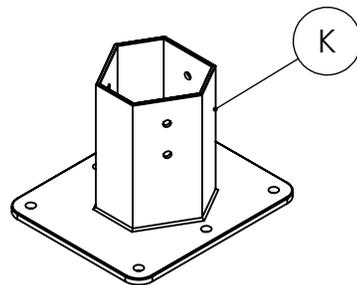
1X
Center Post
Surface Mount

L
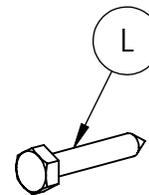
12X
1/4" X 1-1/2" Lag Screw

M
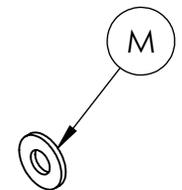
12X
1/4" Flat Washer

INGROUND & SURFACE MOUNT MESSAGE CENTER ASSEMBLY INSTRUCTIONS

STEP #1
- Lay message center (B) on the ground
- Put end post (D) on the side of message center (C) with holes lining up
- Secure the end post (D) with (2) 5" hex bolts (E) and washers (G)
- Lay center post (A) on the other side of message center (C)
- Secure the center post (D) with (4) 3.5" hex bolts and washers (G) (2 on each side of the message center)
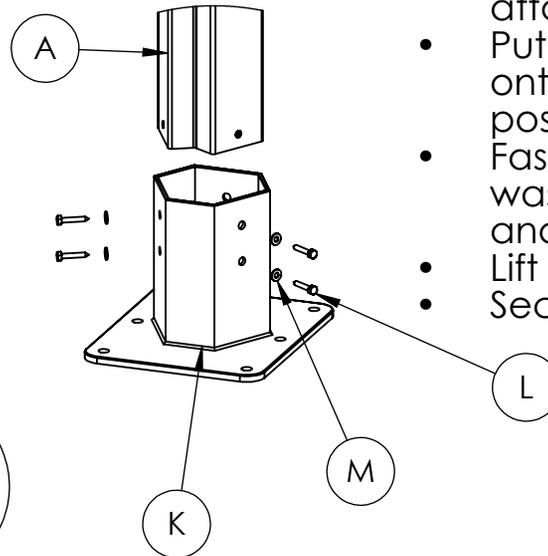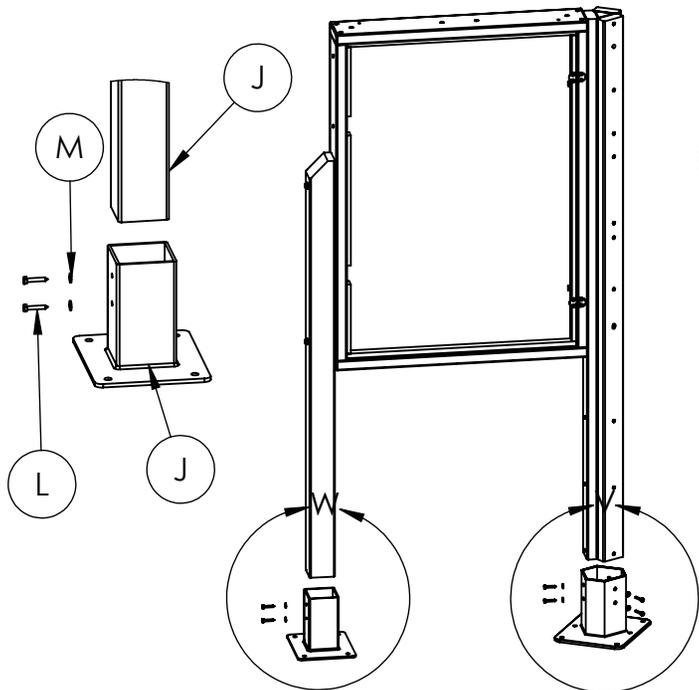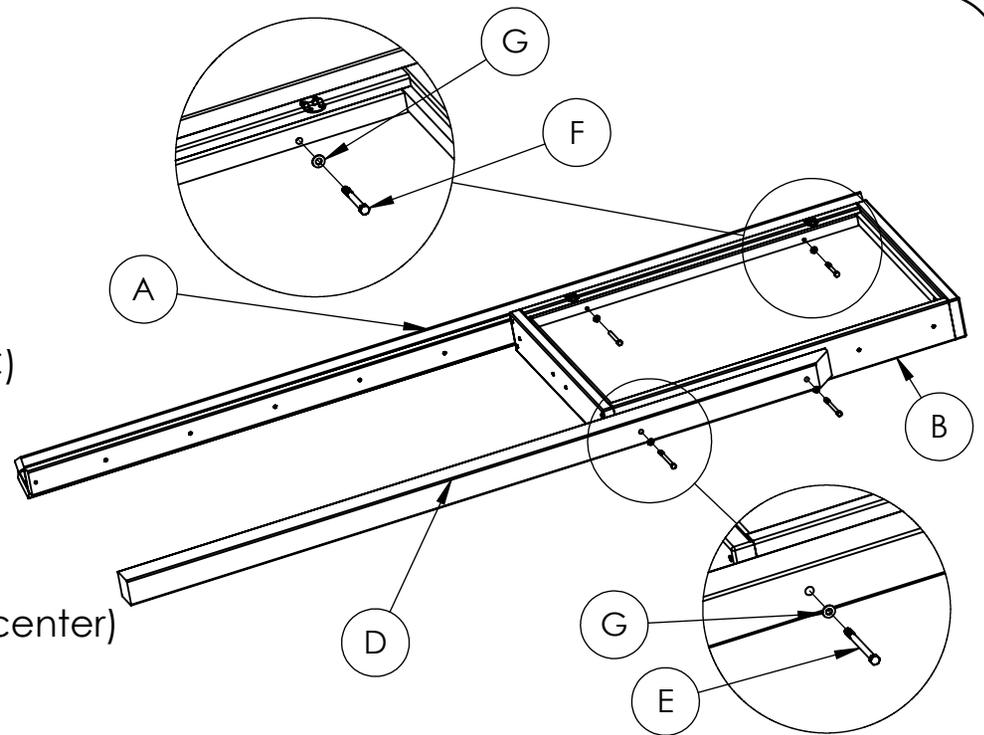
STEP #2 SURFACE MOUNT
- Keep the message center with the posts attached on the ground
- Put the surface mount bases (J) and (K) onto the post bottoms (D)
- Fasten with the 1-1/2" lag screw (L) and washer (M)thru surface mount base (J & K) and screw into post (A & D)
- Lift properly into standing position
- Secure surface mount bases to ground

INGROUND & SURFACE MOUNT MESSAGE CENTER ASSEMBLY INSTRUCTIONS

STEP #2-A INGROUND MOUNT

- Move message center assembly to desired location
- Mark the post location on the ground
- Dig two holes, approximately 10" in diameter to a depth of 36" (or to building code / frost line)

STEP #2-B INGROUND MOUNT

- Place post into holes
- Fill with Sakcrete to a level about 4" - 6" below ground level
- Use guide wire to secure until Sakcrete is dry
- Use a level to make sure message center is square and level
- Allow Sakcrete to set before proceding to the next step

POST

GRAVEL OR STONE

Galvanized Nails or Deck Screws as anchors

Frost Line
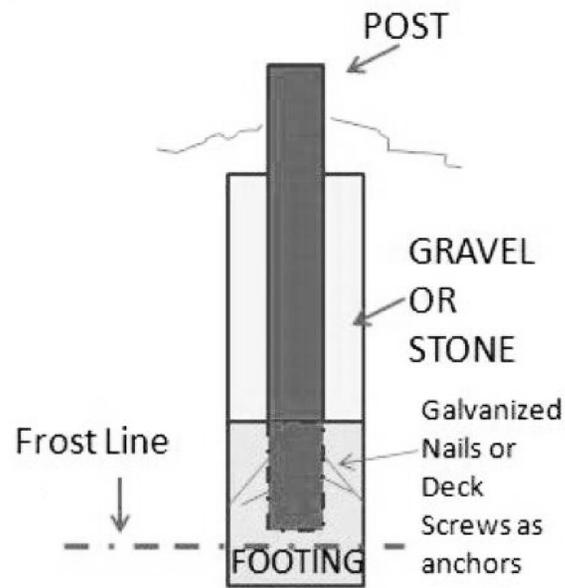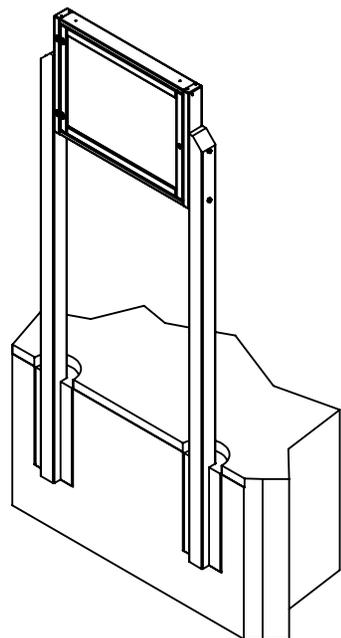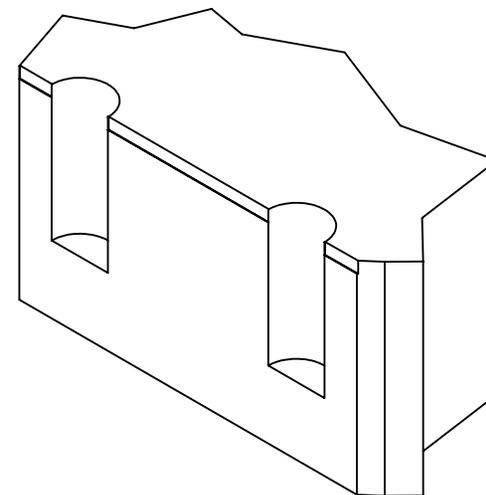
FOOTING

Post in Poured Concrete Footing

FROST LINE
DEPTH
(INCHES)

- ■ > 48"
- ⟋ 32"-48"
- ■ 18"-32"
- ⋈ 6"-18"
- □ < 6"
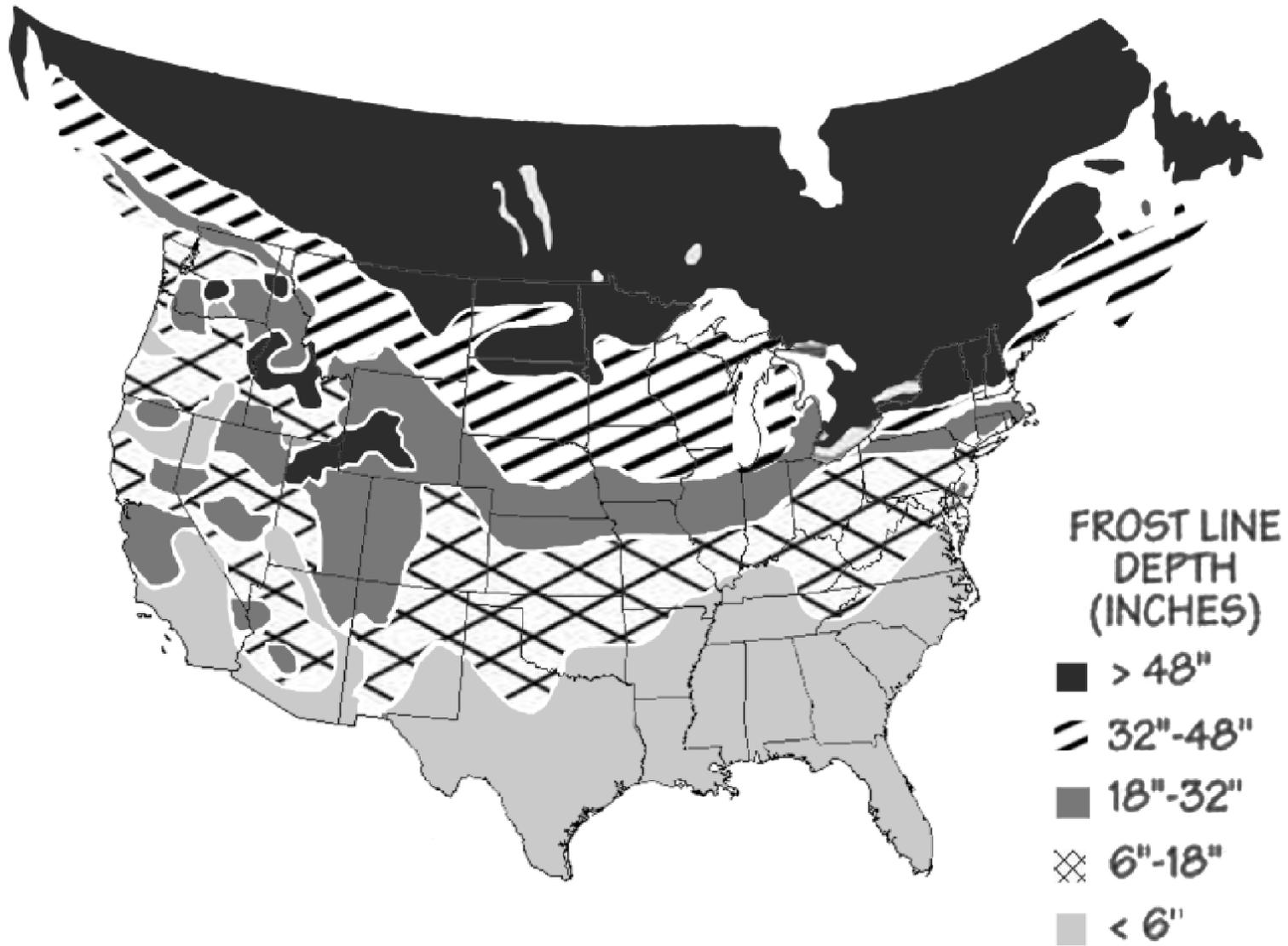
# INGROUND & SURFACE MOUNT MESSAGE CENTER ASSEMBLY INSTRUCTIONS

Step #3
- Lay the remaining message centers and end posts out on the ground
- Secure the end posts (D) to message centers (B) with the 5" hex bolts (E) and flat washers (G)

Surface Mount
- Attach remaining end post mounts (J) to the posts (D) using 1-1/2" lag screws (L) and flat washers (M)

Inground Mount
- Hold the end post and message center assembly up to the center post and mark the post locations on the ground
- Dig two holes, approximately 10" in diameter to a depth of 36"
  (or to building code / frost line)
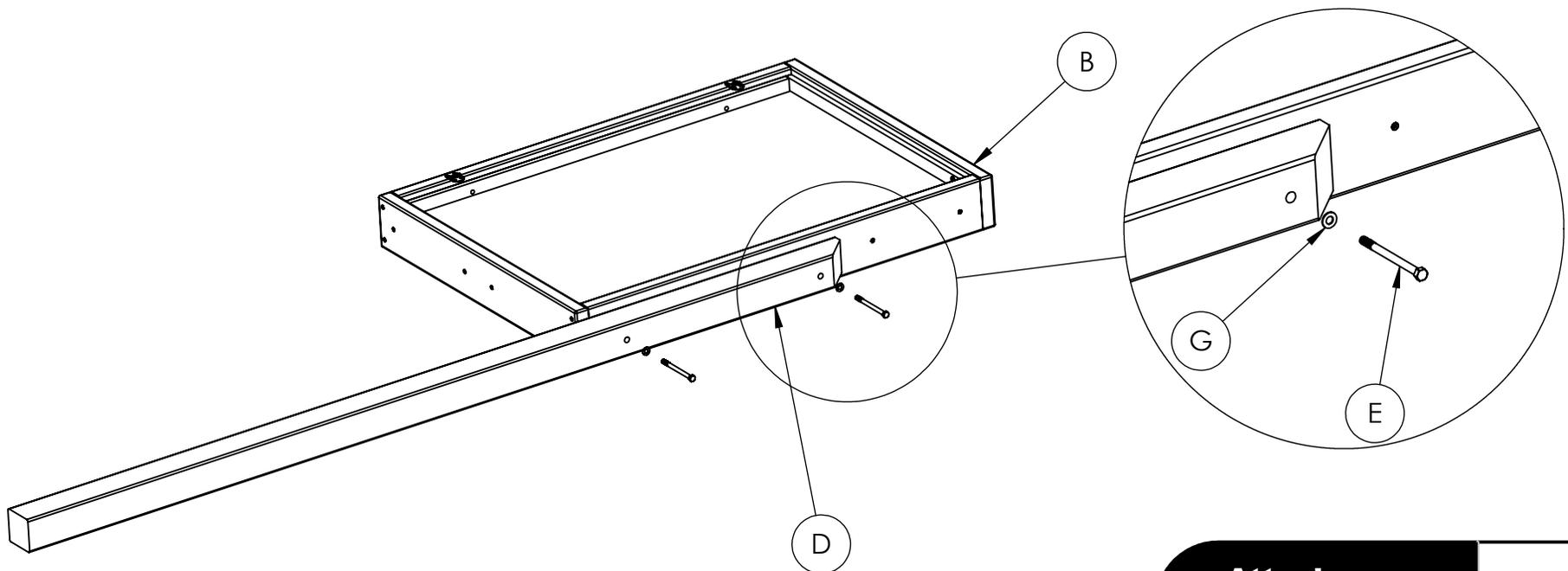
# INGROUND & SURFACE MOUNT MESSAGE CENTER ASSEMBLY INSTRUCTIONS

Step #4-A Inground Mount
- With another person set the message center assembly into a hole
- Secure the assembly to the center post using (4) 3-1/2" hex bolts (F)and washers (G)
- Pour in cement or fill with dirt
- Repeat for the other message center assembly
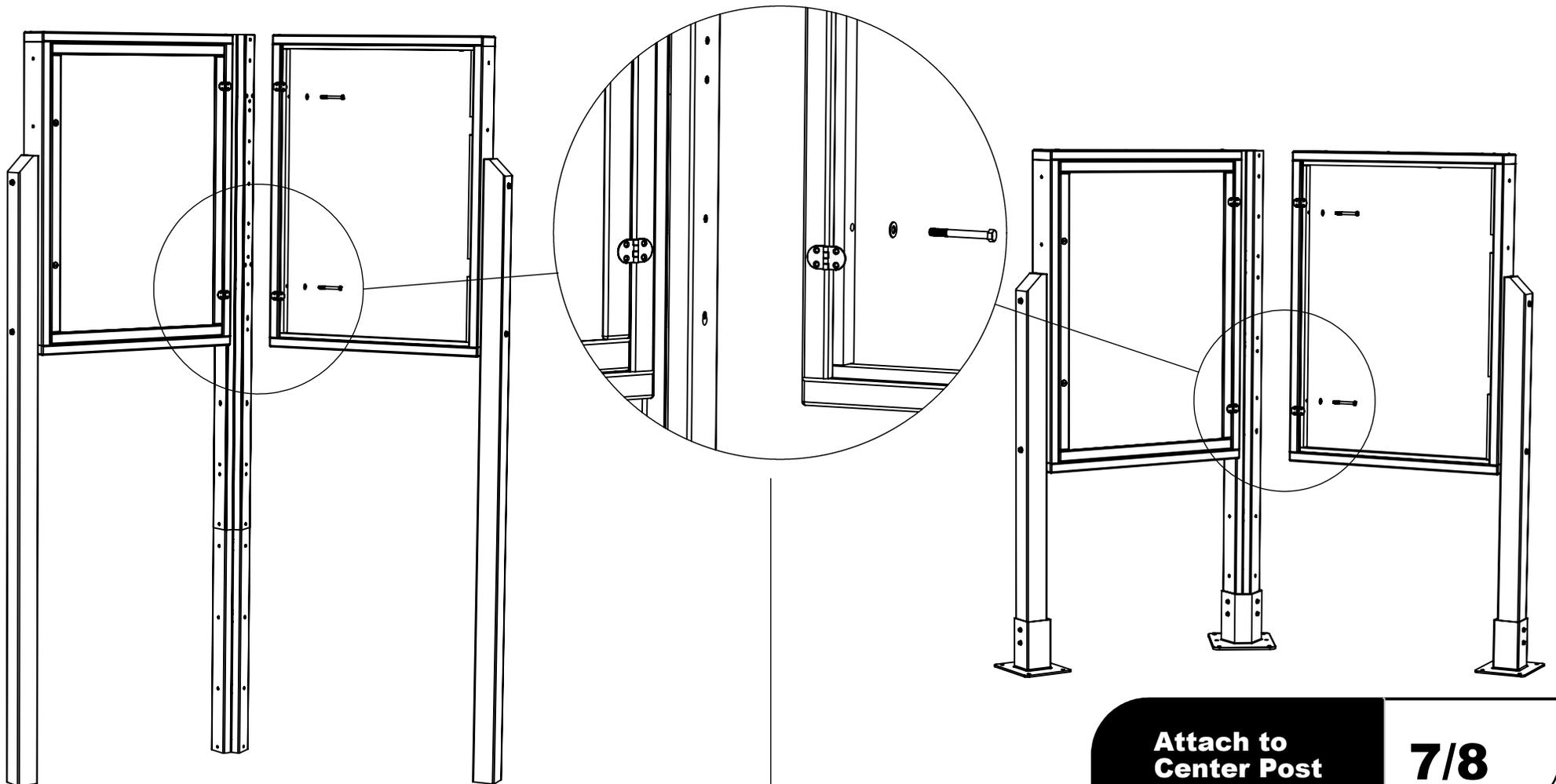
Step #4-B Surface Mount
- With another person, stand the a message center assembly upright
- Secure the assembly to the center post using (4) 3-1/2" hex bolts and washers
- Properly secure the end post mount to the ground
- Repeat for the other message center assembly

Angled cut to the center
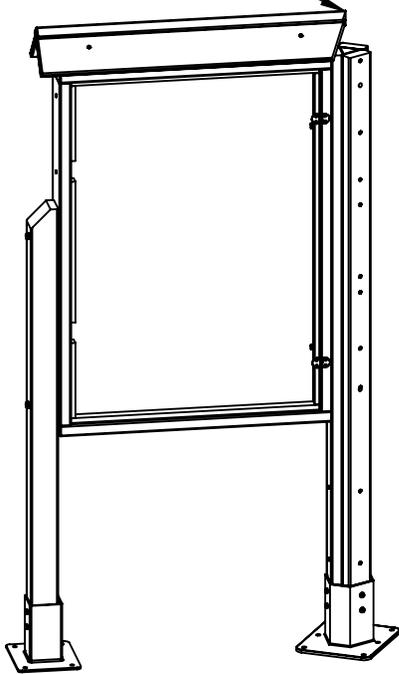
STEP #5 Attach the Roof
- Set roof piece (C) onto top of message center (B) with angled
- cut towards the center
- Fasten (2) 3-1/2" lag screws (H)thru washer (I) thru message center (B) into roof piece (C)
- Repeat for the remaining roof peices

I

H
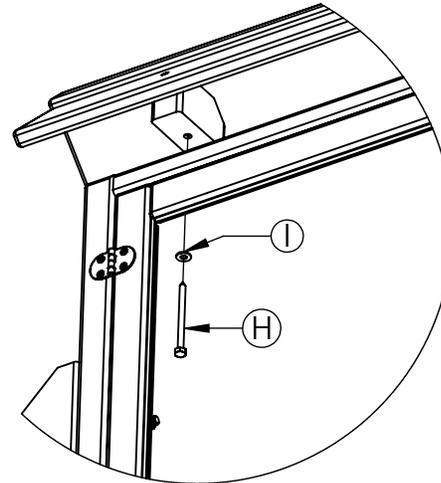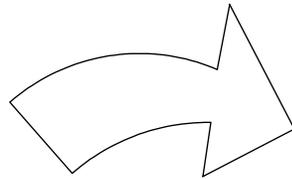
STEP #6-Remove Glass Covering
- To remove protective covering from glass, take a razor blade and trace along the frame cutting the covering
- In a corner peal back covering using the point of the blade
- Pull covering off of glass
- Repeat for other side of glass

SIX-SIDED KIOSK INGROUND MOUNT
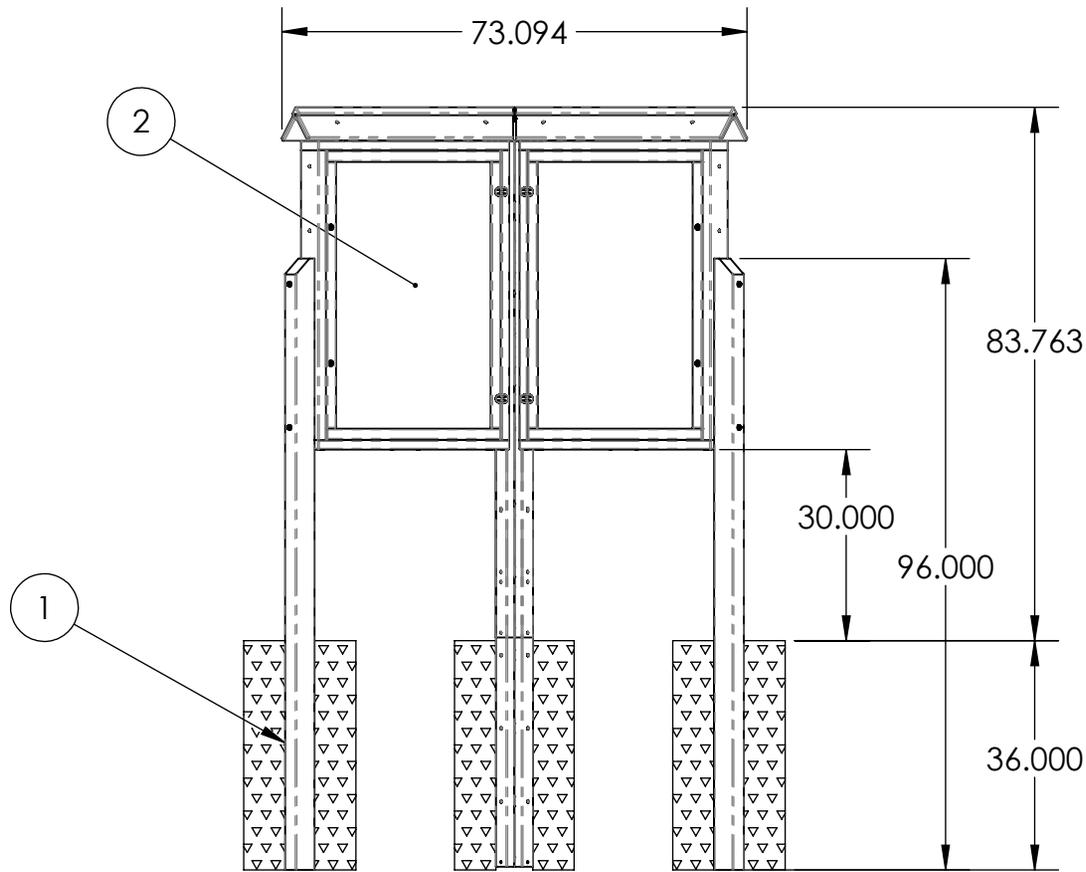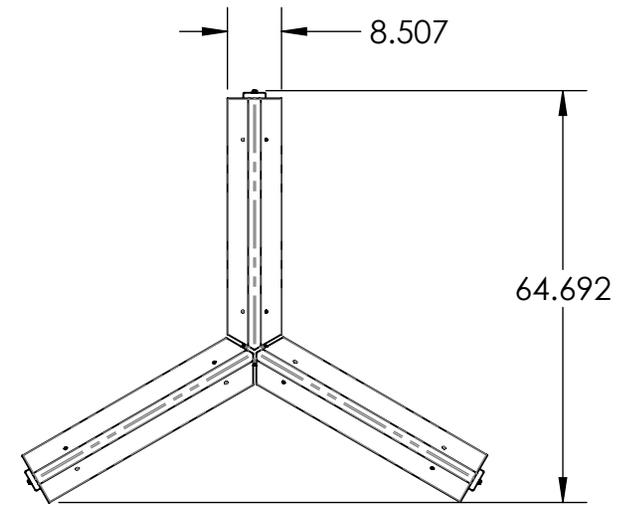
73.094

2

83.763

30.000

96.000

1

36.000

8.507

64.692

FRONT

TOP

ALL DIMENSIONS ARE SHOWN IN INCHES
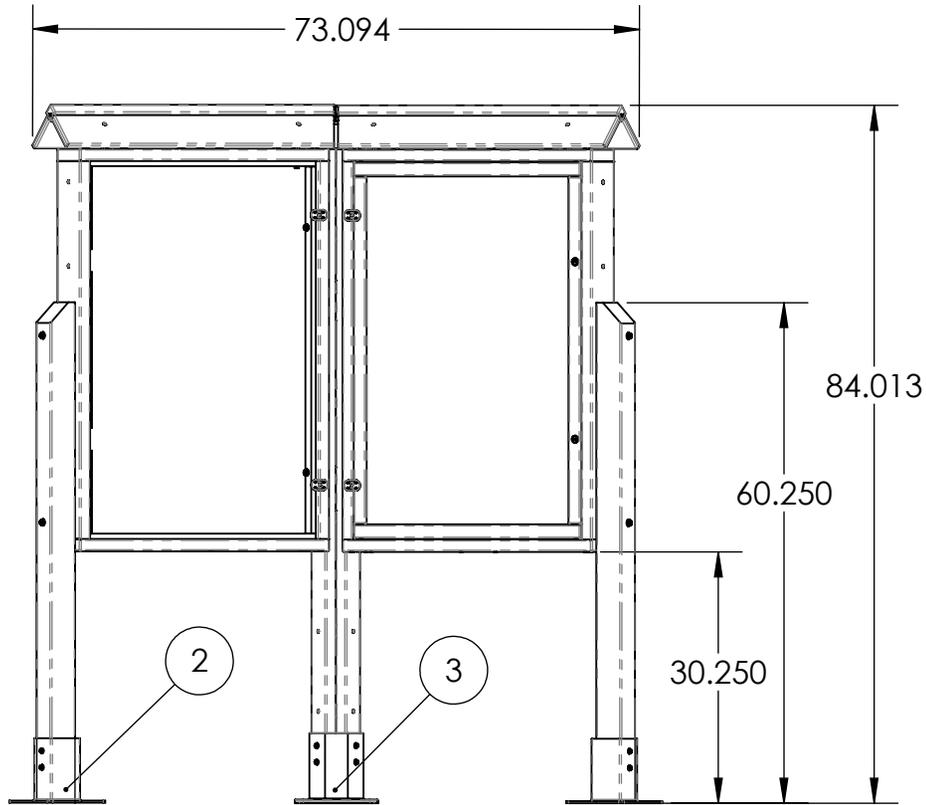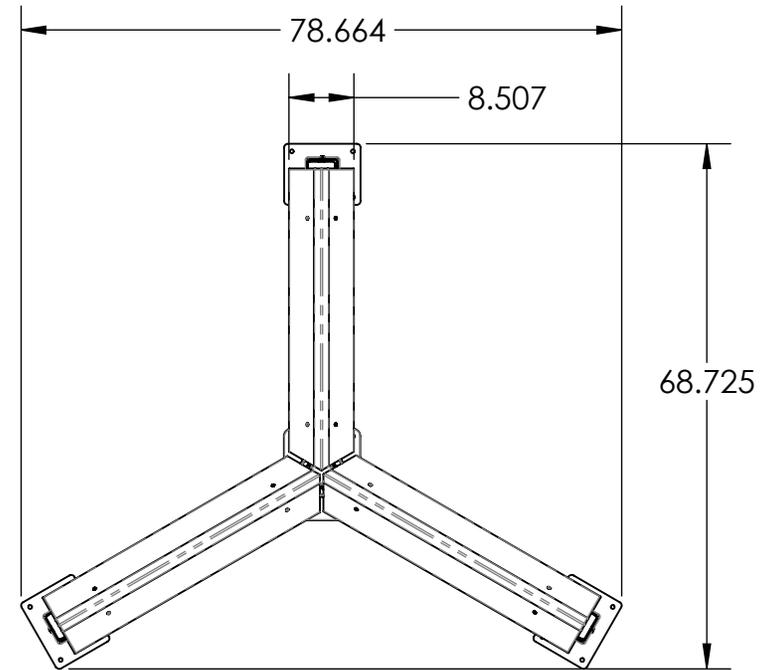
SIX-SIDED KIOSK SURFACE MOUNT

73.094

84.013

60.250

30.250

2

3

FRONT

78.664

8.507

68.725

TOP

ALL DIMENSIONS ARE SHOWN IN INCHES

SIX-SIDED KIOSK
SURFACE MOUNT

8.000

6.000

1.000

10.000

TGIC POWDER COATED
(BLACK FINISH)

MOUNTING DETAILS (2)

34.750

3/16" UV-RESISTANT
ACRYLIC WINDOW

KEYED LOCK

28.25in
[71.76cm]

48.500

42.00in
[106.68cm]

1.750

10.000

8.000

1.000

TGIC POWDER COATED
(BLACK FINISH)

5.000

12.000

MOUNTING DETAILS (3)

1/4" CORK TACKBOARD
*RECYCLED RUBBER TACKBOARD UPGRADE AVAILABLE

1.500

STAINLESS STEEL
HINGES

MESSAGE CENTER DETAILS (1)

5.50in
[13.97cm]

1.44in
[3.65cm]
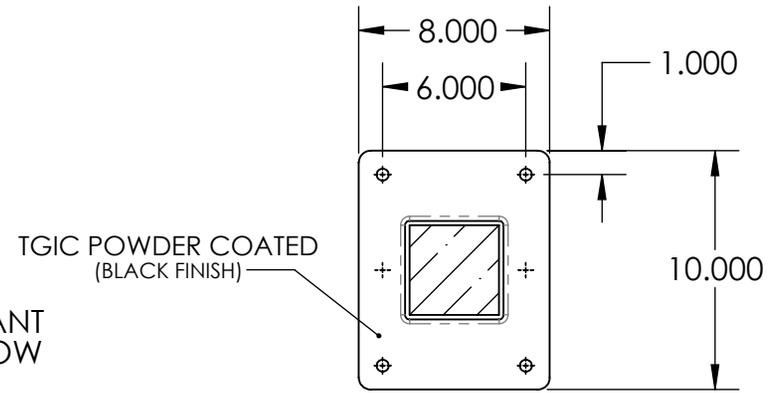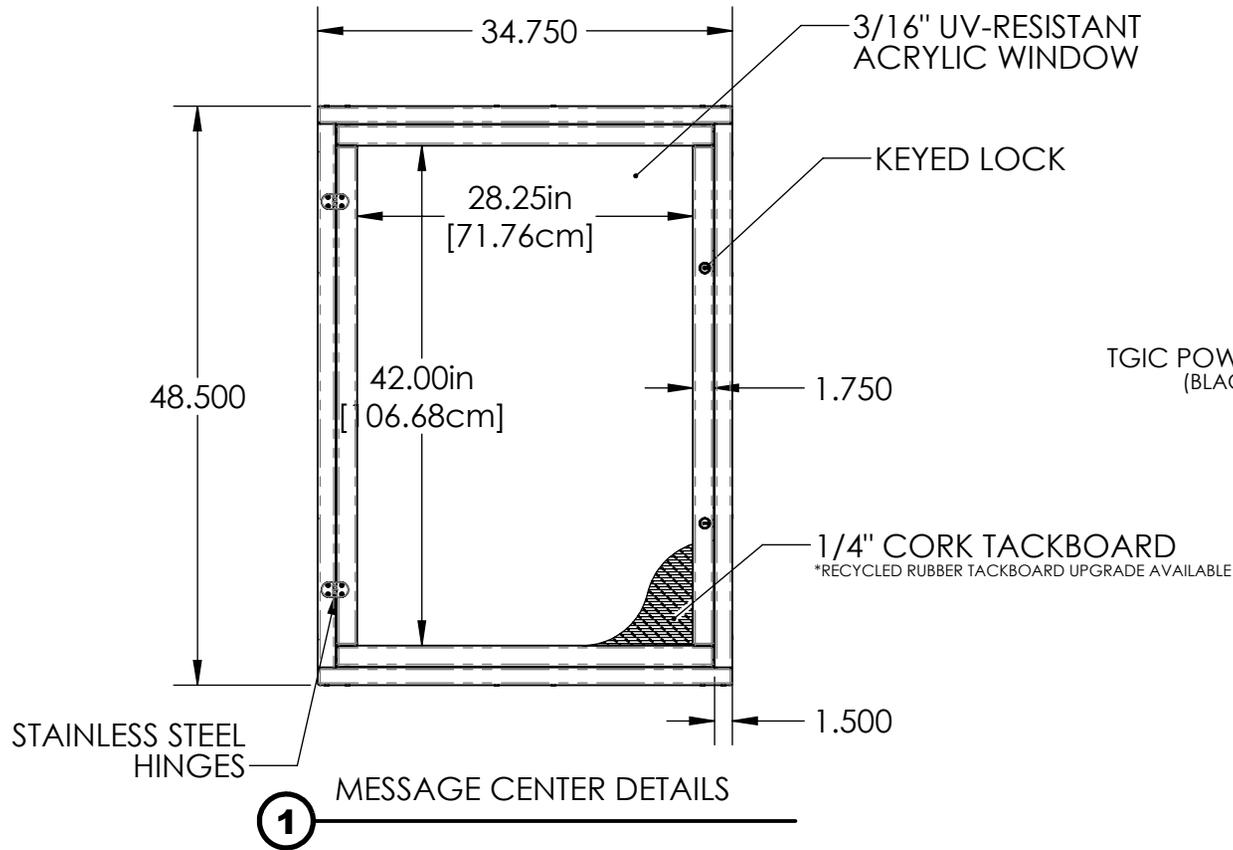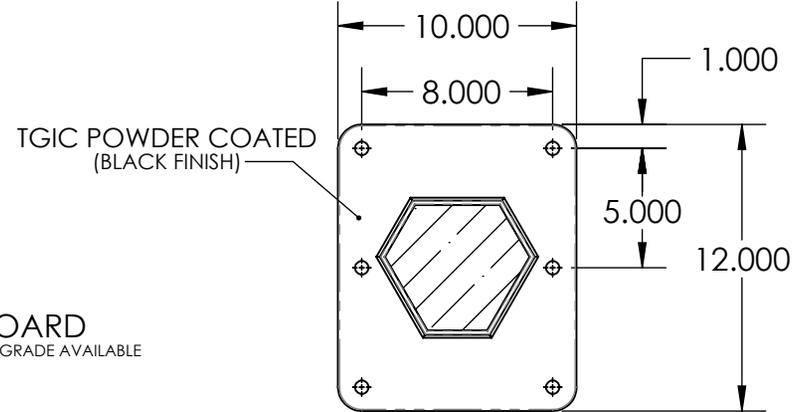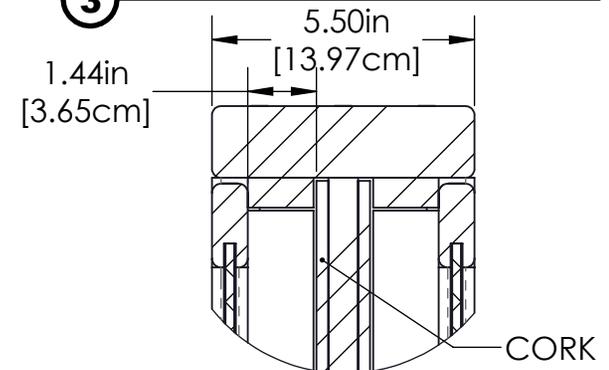
CORK

MESSAGE CENTER DEPTH DETAILS (4)

HARDWARE: STAINLESS STEEL
MATERIAL: RECYCLED PLASTIC, ACRYLIC, 1/4" CORK

ALL DIMENSIONS ARE SHOWN IN INCHES