

USER GROUP: 2-5 Years, 5-12 Years

RECOMMENDED CREW: 2 People

TOOLS REQUIRED:

- T-30 Torx
- Level, Square
- Auger / Post Hole Digger / Shovel
- Drill Bits: 7/32"
- Framing, Bracing, or Concrete Forms (Not Included)
- High Speed 3/8" Electric Drill with Clutch

NOTE: Use of any other driver may result in damage to product, tool, and/or hardware!

NOTE: Apply Thread Locking Solution to ALL Non-Patched Hardware with Threads!

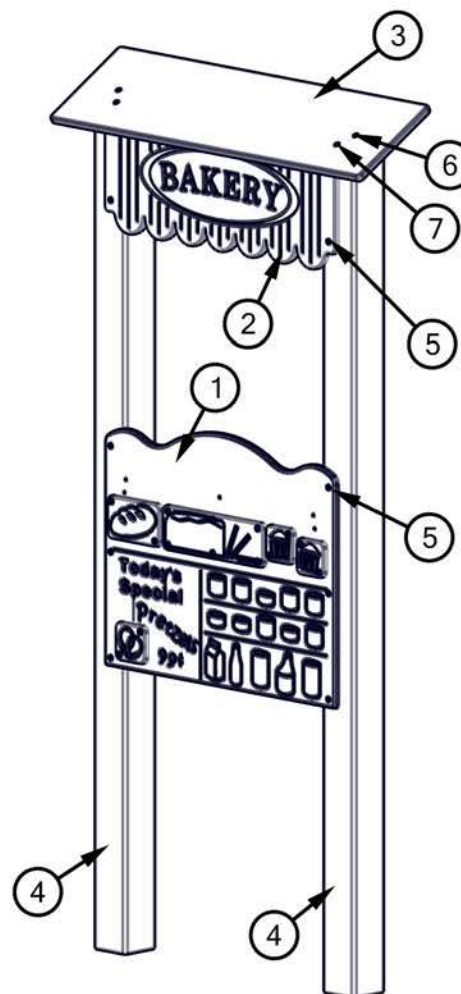
INSTALLATION TIME: 1 Hour

WEIGHT: 269 lbs.

CONCRETE REQUIRED: (7) 80lb. bags - 4.2 ft³

NOTE: Concrete must have a minimum rating of 2,500 psi and must be mixed per manufacturer's recommendations.

ITEM	Part No.	QTY	DESCRIPTION
1	RSA-2523XX	1	Pre-Assem. - Recycled Bakery Facade Panel w/ Shelf
2	RSP-7458XX	1	Sheet - Recycled Bakery Sign Panel
3	RSP-6525XX	1	Sheet - Recycled Gas Station Awning
4	REP00694XX	2	6" x 6" x 114" Long Recycled Plastic Lumber w/ Angle Cut End
5	HWS0300	10	Screw 5/16" x 2-1/2" RSS SS
6	HWS0301	2	Screw 5/16" x 3-1/8" RSS SS
7	HWS0303	2	Screw 5/16" x 5-1/8" RSS SS



PRE-INSTALLATION CHECK:

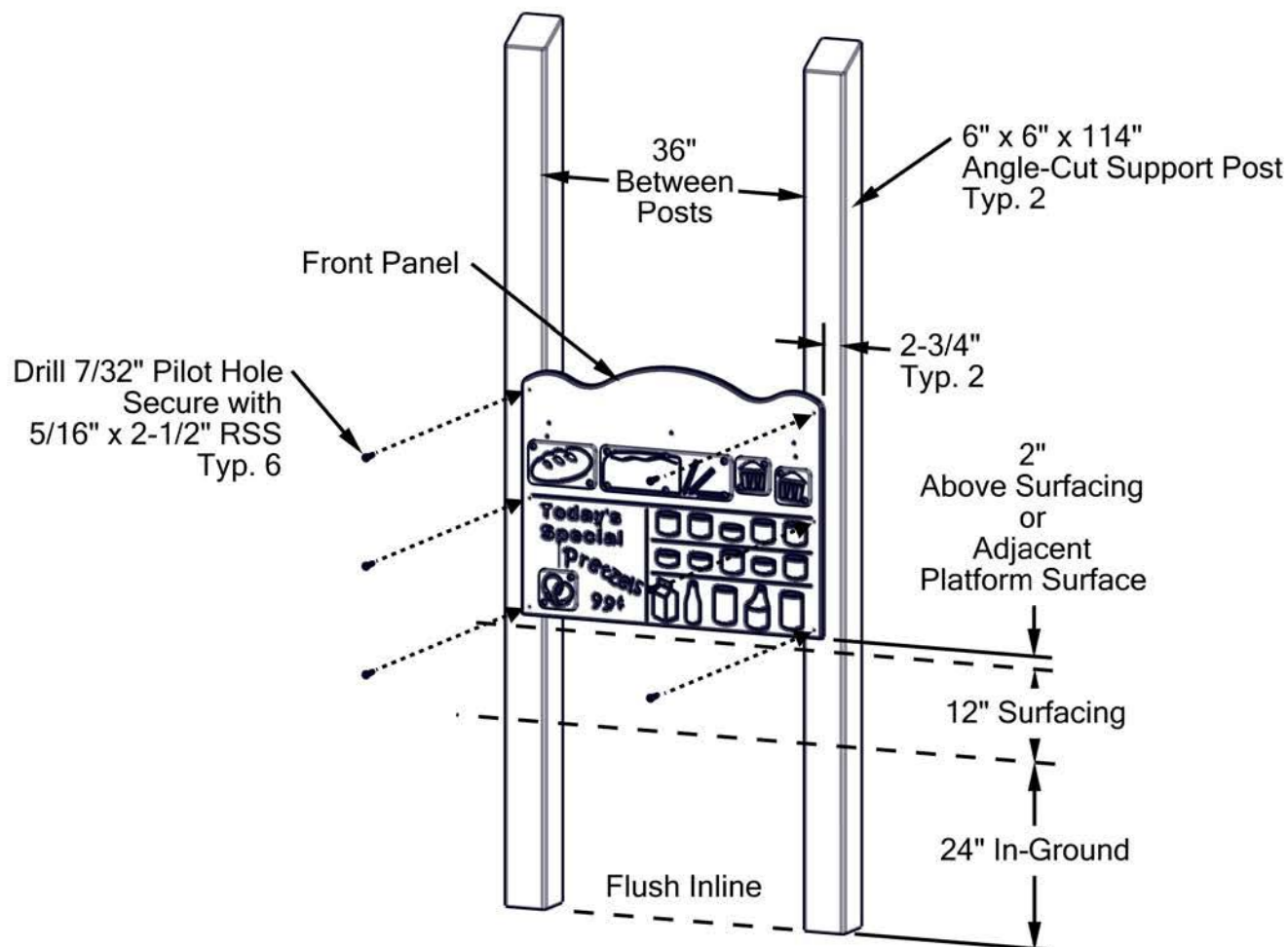
Customer is responsible for verifying materials received by comparing received items with packing list. If any parts are missing or damaged, including documentation, contact your local sales representative immediately.

Supplier is not responsible for items discovered missing after 72 hours from time of delivery.

Before beginning installation, all installers must read and understand the Installation Introduction manual as supplied. If you did not receive a copy, or if you have any questions regarding any information in the Installation Instructions or this Installation Guideline, contact your local sales representative.

STEP 1

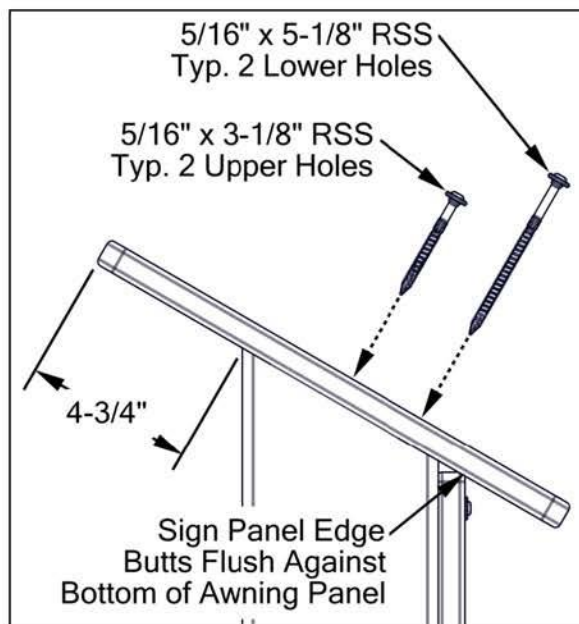
Mount front panel to support posts. Bottom ends of posts must be flush. Bottom edge of panel must be 2" above surfacing or adjacent platform surface. Ensure posts are square with panel. Distance between posts must be 36". Edges of panel should be 2-3/4" from outside faces of posts. Drill six (6) 7/32" pilot holes through pre-drilled holes in panel and into posts. Secure with six (6) 5/16" x 2-1/2" RS screws.



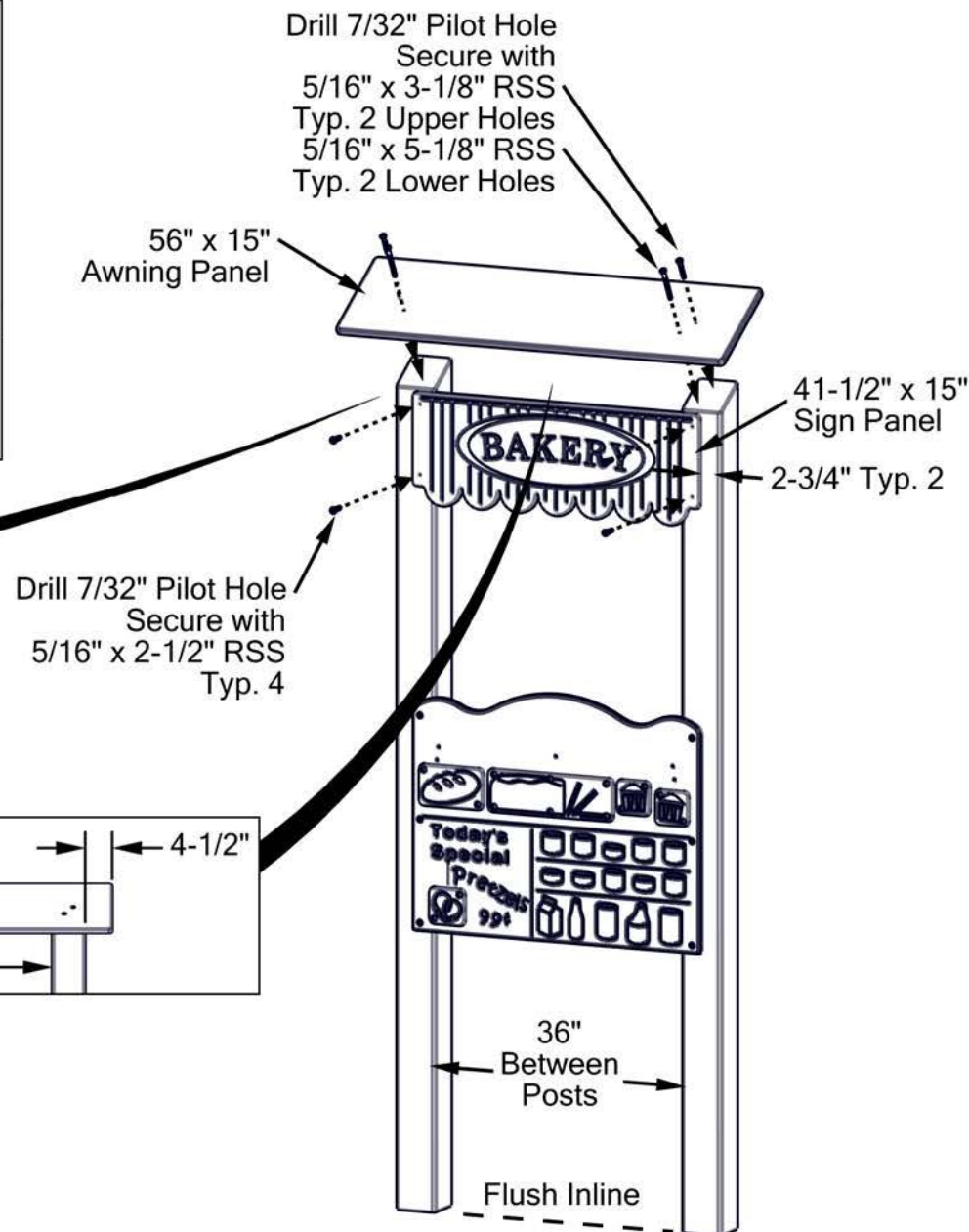
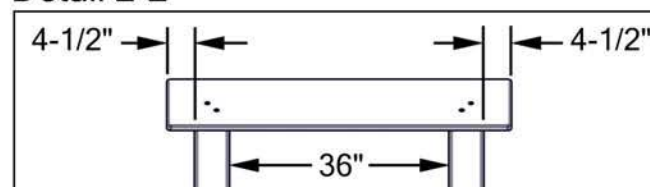
STEP 2

Place awning panel against top ends of support posts. Upper edge of awning panel should be 4-3/4" from backs of posts. See Detail 2-1. Center awning panel horizontally on posts ends. See Detail 2-2. Drill four (4) 7/32" pilot holes through pre-drilled holes in panel and into posts ends. Secure upper holes with two (2) 5/16" x 3-1/8" RS screws. Secure lower holes with two (2) 5/16" x 5-1/8" RS screws. Place sign panel against support posts. Top edge of sign panel should butt flush against bottom of awning panel. Side edges of panel should be 2-3/4" from outside faces of posts. Drill four (4) 7/32" pilot holes through pre-drilled holes in panel and into posts. Secure with four (4) 5/16" x 2-1/2" RS screws.

Detail 2-1



Detail 2-2



STEP 3

Prepare footing holes. Refer to site plan drawing and site elevation drawing for placement of all support posts. Installer is responsible for proper location of all support posts. Footing hole spacing is shown at right. Footing holes for support posts must be 16" diameter and 24" deep with 12" surfacing. If surfacing is less than 12", adjust footing hole depths or cut bottoms of support posts. Bottom edge of front panel should be 2" above surfacing. Place assembly into footing holes. Ensure assembly is plumb. Fill footing holes with concrete to within 3" from ground surface. Allow concrete to cure based upon manufacturer's instructions. Backfill footing holes with dirt, flush with grade. See Detail 3-1 for footing hole details. Check all connections and ensure structure is stable. All concrete must be fully cured before use of structure. Installation is complete. Place one (1) Age Appropriate Sticker on structure in a clearly visible location.

Detail 3-1

