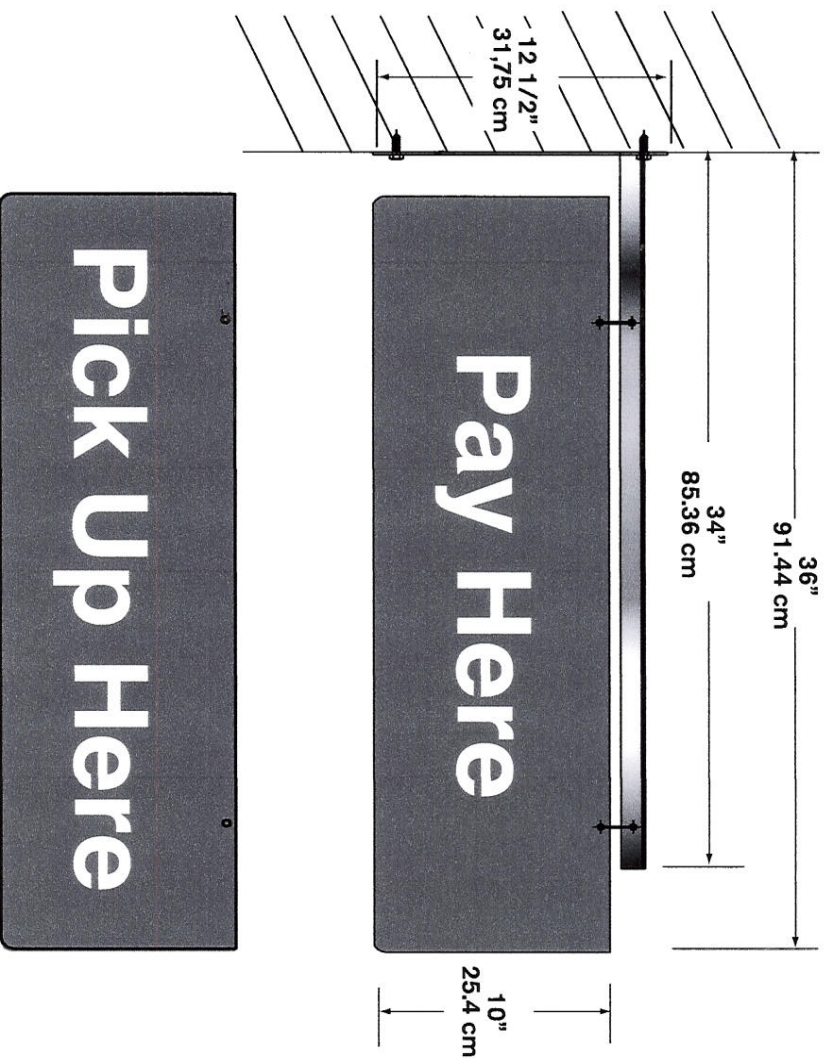


NextGen Window Position Signs



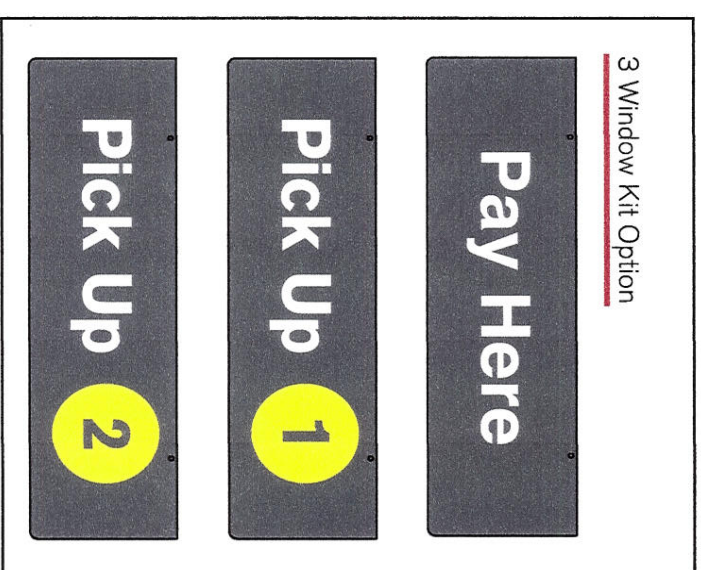
Standard 2 Window Kit

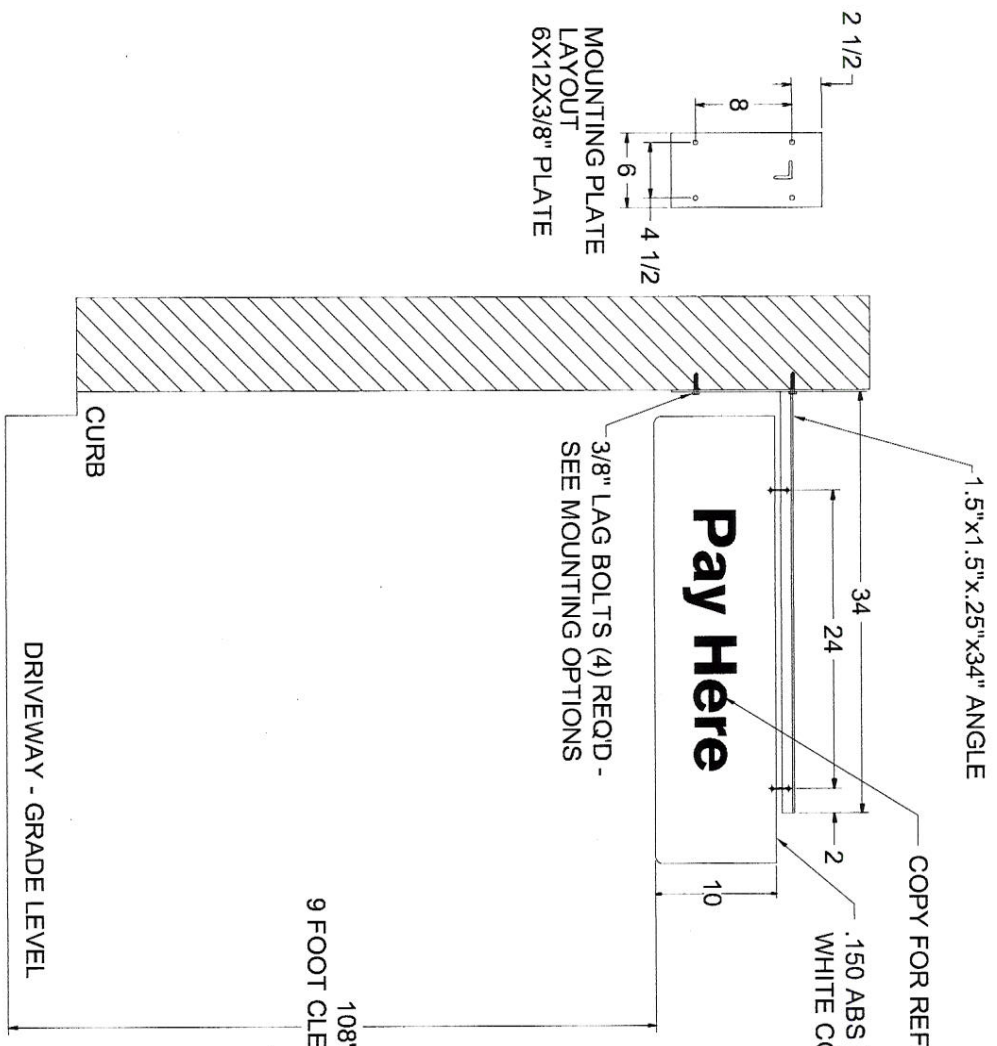


Illumination: N/A

Ship Weight:

3 Window Kit Option






- WALL PROJECTING WINDOW POSITION SIGN INSTALLATION INSTRUCTIONS
1. INSTALL WITH HARDWARE ACCORDING TO TYPE OF WALL MATERIAL PER THE ATTACHED OPTIONS.
 2. DRILL HOLES IN WALL MATERIAL ACCORDING TO HARDWARE USED.
 3. MOUNT BRACKET TO WALL USING FURNISHED HARDWARE.
 4. INSTALL PANEL TO BRACKET WITH "S" HOOKS PROVIDED.
 5. CLOSE "S" HOOKS TO SECURE THE POSITION PANEL.

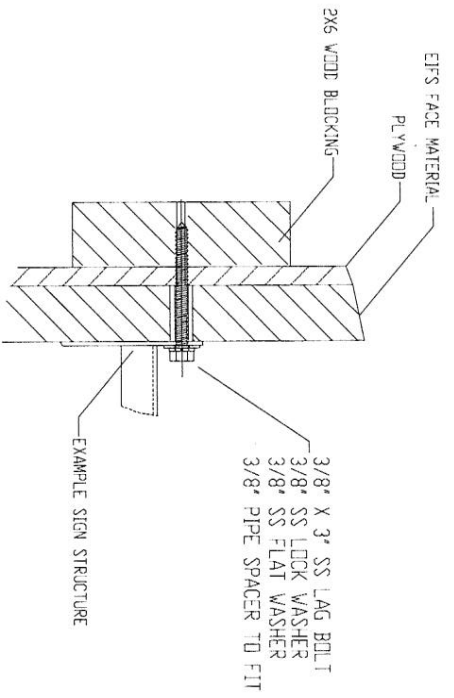
108"
9 FOOT CLEARANCE

DATE	DESCRIPTION	BY	CHK
9/22/12	ADD MATERIAL INFORMATION	GD	
9/22/12	REMOVED LAG BOLT	GD	
9/22/12	ADD PANEL	GD	
9/22/12	RELEASE FOR REVIEW	GD	


Everbrite
 315 WATSON AVE.
 53172 MILWAUKEE, WI
 414-762-8700
 THE FACE, MCD WINDOW POSITION SIGNS

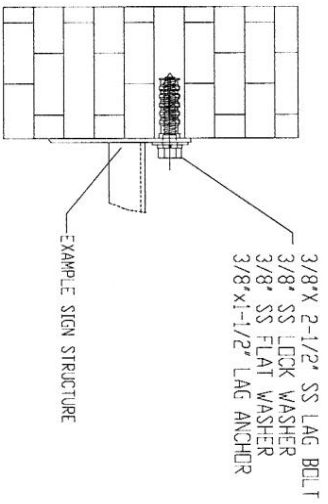
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IN415504S
 1 of 2
 1:1

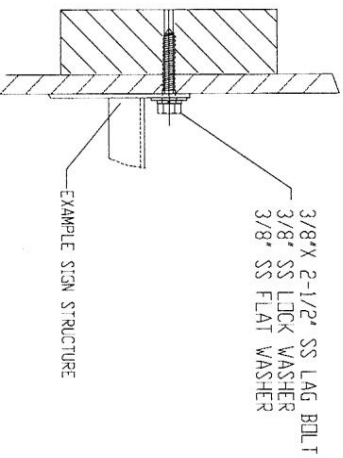


- EIFS APPLICATION:**
- Using a hole saw, drill a 1" dia. hole out of the EIFS where each mounting location is marked. This hole is only as deep as the EIFS is thick.
 - Drill proper pilot holes for the lag bolts being used through the plywood backing and wood blocking if present.
 - If not present, place 2"x6" wood blocking behind each of the mounting holes.
 - Using aluminum hollow pipe with an inside diameter of .500", cut pipe sections that have a length equal to the thickness of the EIFS plus 1/8". (example: for EIFS that is 1-1/2" thick, the pipe section should be 1-5/8" long)
 - Fill each of the drilled holes with clear silicone.
 - Lift the sign into place and using the proper hardware for the material behind the EIFS, mount the sign into place.
- Note: The aluminum pipe spacers act as a crush sleeve and are necessary for the transfer of loads from the EIFS to the wall material behind. This eliminates the weight from being applied to the fragile EIFS face.

Reference McMaster part number: 5038K12 - 3/8"x72" schedule 40 aluminum pipe



- BRICK, BLOCK, AND CONCRETE APPLICATION:**
- Using a proper bit, drill a 1/2" dia. hole by 2-1/2" deep into the mounting surface where each mounting location is marked.
 - Fill each of the drilled holes with clear silicone.
 - Press fit 3/8"x2-1/2" long anchors into drilled holes.
 - Lift the sign into place and use 3/8"x2-1/2" lag bolts, stainless flat washers and lock washers to mount the sign into place.



- WOOD PANEL AND STUCCO APPLICATION:**
- Drill proper pilot holes for the lag bolts being used through the plywood backing and wood blocking.
 - Fill each of the drilled holes with clear silicone.
 - Lift the sign into place and use 3/8"x 2-1/2" lag bolts, stainless flat washers and lock washers to mount the sign into place.

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315 UNION AVE. 53172 MILWAUKEE, WI. 414-762-8700	FACE/MCO WINDOW POSITION SIGNS	2 of 2	0
DATE: 05/31/11	SCALE: 1:1	PROJECT: N4155045	SHEET: 0