

Technical drawing of a window sill cross-section. The drawing shows a vertical wall on the left and a horizontal sill extending to the right. The wall has a diagonal hatching pattern. The sill is composed of several layers and components. Key dimensions and labels include:

- 7 1/4"**: Total width of the sill assembly.
- 6 1/4"**: Width of the main sill body.
- 2 1/2"**: Width of the top flange.
- 1" BRKT (TYP.)**: Label for a bracket component.
- 1" BRKT OFF (TYP.)**: Label for a bracket component.
- 4" x 3-1/2" x 1/4"**: Label for a component, likely a weatherstripping or seal.
- 3/4" x 3/8" FLAT (TYP.)**: Label for a flat plate component.
- 1 1/2"**: Dimension for the thickness of the flat plate.
- 1 1/8"**: Dimension for the thickness of the sill body.
- 1 9/16"**: Dimension for the thickness of the sill body.
- 2 15/16"**: Dimension for the thickness of the sill body.
- 4 3/4"**: Dimension for the total thickness of the sill assembly.
- 1 13/16"**: Dimension for the thickness of the sill body.
- WEATHERING**: Label pointing to the weatherstripping/seal component.

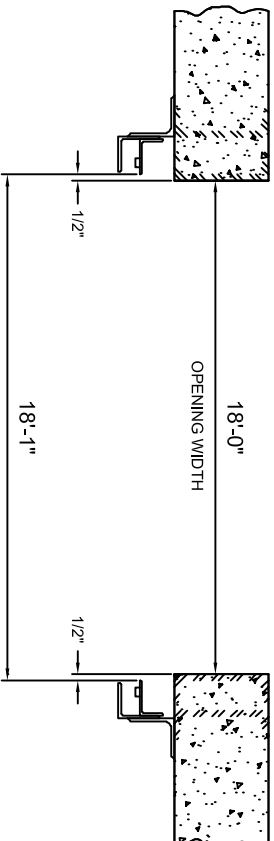
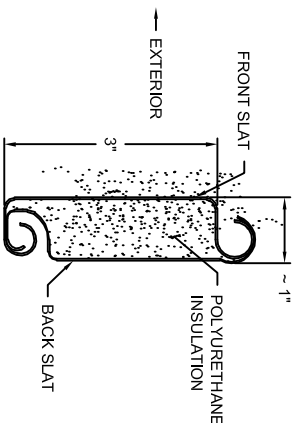
GA0437 - 4 3/4"

ASSEMBLY FASTENERS:

AT 28" ON CENTER

- SCREW, HEX HEAD, GRADE 8, PLATED, 3/8-16 x 1 1/2"
- (2) - WASHER, FLAT, STEEL, PLATED, 3/8" N, 0.406 ID x .8125 OD X 0.062 THK
- NUT, HEX, GRADE 8, PLATED, 3/8-16

CP0001 SLAT



PLAN OF OPENING

MK:

GA0437 - 4 3/4"

ASSEMBLY FASTENERS:

AT 28" ON CENTER

- SCREW, HEX HEAD, GRADE 8, PLATED, 3/8"-16 x 1 1/2"
- (2) - WASHER, FLAT, STEEL, PLATED, 3/8" N 0.046 ID x .8125 OD X 0.062 THK
- NUT, HEX, GRADE 8, PLATED, 3/8-16

INSTALLERS NOTE:

ENDLOCK DETAIL

CP0629 CAST IRON ENDLOCK
WINDLOCK ON ALTERNATING
SLATS WITH 2 x 1/4" RIVETS.



06-25-2010		PRODUCT CODE:		DISTANCE BETWEEN GUIDES		MODEL # :		JOB #:			
TD4_475WL		MFW 6F 22GP		Drawing Date:05/26/11		Time:16:13:4808		ESD20		Web999134 001 B	
								AGENT:			
								CONTRACTOR:			
								JOB#:			
								ROLLING STEEL INSULATED SERVICE DOOR			
ORIGINAL DRAWING				WEB				ARCHITECT:			
#		REVISION		DATE		BY					