



SURE-VENT®
AIR ADMITTANCE VALVE
WALL BOX
TECHNICAL SPECIFICATION

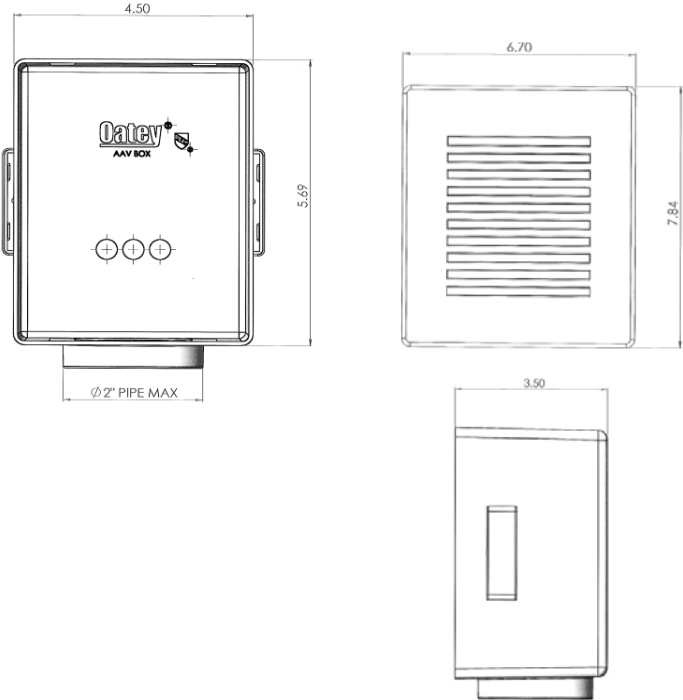
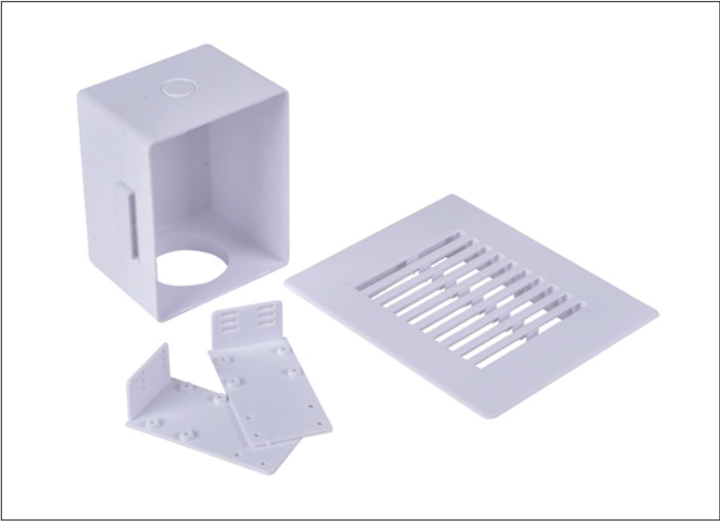
Job Name _____	Item # _____
Location _____	
Engineer _____	Contractor _____
PO # _____	Tag _____
Representative _____	

SPECIFICATION

Sure Vent Air Admittance Wall Box can be used with a 6 or 20 DFU Air Admittance Valve requiring a recessed installation. Sure Vent MV Wall Box accommodates 1-1/2" or 2" adapters through box opening and provides a high impact polystyrene textured grille faceplate to conceal the MV.

FEATURES & MATERIALS

Box	High Impact Polystyrene
Faceplate	High Impact Polystyrene (Texture) Polystyrene grille faceplate allows air movement to the Sure-Vent while the box offers protection and access to the Sure-Vent behind the dryway
Grille	Attached to the box frame by using Snap In "Tooth and Groove" mechanism.
Mounting	Box has two mounting brackets to secure it to studs. AAV mounts inside the wall box to the DWV system via a 2" diameter molded-in drain port.
Accommodation	Box will accommodate MV with 1-1/2" or 2" adapter.
Air Admittance	Sure-Vent Air Admittance Valve sold separately.



PRODUCT SELECTOR

SURE-VENT® AIR ADMITTANCE WALL BOX			
✓	Product Number	Description	Pack
	39260	Oatey® Sure Vent® Air Admittance Valve Wall Box	6
	39261	Oatey® Sure Vent® Air Admittance Valve Wall Box w/Louvered Faceplate	6
	39262	Oatey® Sure Vent® Air Admittance Valve Wall Box w/PVC Adapter, 20 Branch, 8 Stack DFU AAV	6
	39263	Oatey® Sure Vent® Air Admittance Valve Wall Box w/ ABS Adapter, 20 Branch, 8 Stack DFU AAV	6

Data is subject to manufacturing tolerances.