

Job Name \_\_\_\_\_  
 Purchaser \_\_\_\_\_  
 Submitted to \_\_\_\_\_  
 Unit Designation \_\_\_\_\_

Location \_\_\_\_\_  
 Engineer \_\_\_\_\_  
 Reference \_\_\_\_\_ Approval \_\_\_\_\_ Construction \_\_\_\_\_  
 Schedule # \_\_\_\_\_

## Specifications

- Fascia panel for Samsung, Mini 4-Way cassette indoor units (AM0\*\*NNNDCH/AA, AJ0\*\*NBNDCH/AA)
- HIPS chassis certified to UL94 V0
- 4 X motorized, auto swing louvers
- Built-in IR receiver for optional wireless control
- Four LED lights to display power status, filter reminder, error status, defrost notification, and timer functions (where applicable)
- The panel shall include 1 X electrostatic, washable, pleated filters and all necessary mounting hardware as standard
- Louvers and panel display are powered and controlled by the indoor unit PCB
- Panel corners are removable to easily level unit and adjust height
- Accommodates Samsung motion sensor (MCR-SMD) for occupancy sensing capability
- The Wind-Free™ function will close the supply air outlet louvers while in cooling mode to gently disperse cool air into the space without blowing directly onto occupants. The Wind-Free™ features are optional and can be enabled using central or local control options. (MWR-SH11UN, MWR-WE13(N), MWR-WE13U(N), AR-EH03U only)
- The Wind-Free™ panel has an integral humidity sensor that will open the louvers for standard cooling mode when space conditions could potentially cause condensation formation on the panel surface.
- Dimensions (L X W X H): 24 3/8" X 24 3/8" X 2 1/4"
- Weight: 5.95 lbs.

