

SAMSUNG

Submittal Data

PC4SUFMUNW

Fasic Panel for WindFree™* Mini 4-Way Cassette Indoor Units

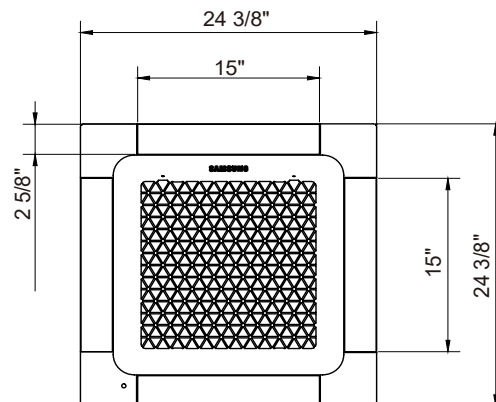
Job name: _____ Location: _____
Purchaser: _____ Engineer: _____
Submitted to: _____ Reference ☐ Approval ☐ Construction ☐
Unit designation: _____ Schedule #: _____

Specifications

- Fascia panel for Samsung WindFree™* Mini 4-Way Cassette indoor units
- The fascia panel shall include an integral Wi-Fi adapter as standard for indoor unit remote monitoring and control via Samsung SmartThings (R32 models and R410A CAC models that support single Wi-Fi adapter connection).
- HIPS chassis certified to UL94 V0
- 4 X motorized, auto swing louvers with independent louver control capability (32° - 65° louver control range)
- Built-in IR receiver for optional wireless control (purchased separately).
- LED status display
- Accommodates Samsung motion sensor (MCR-***) for occupancy sensing capability (refer to indoor unit technical documents for compatible MDS model number)
- The panel shall include 1 X washable, pleated filter and all necessary mounting hardware as standard.
- Panel corners are removable to easily level unit and adjust height
- Fascia panel is powered and controlled by the indoor unit PCB

Dimensions

L X W X H (inches)	24 3/8 X 24 3/8 X 2 3/8
Weight (lbs.)	6



*The WindFree™ unit delivers an air current that is under 0.15 m/s while in WindFree™ mode. Air velocity that is below 0.15 m/s is considered "still air" as defined by ASHRAE (American Society of Heating, Refrigerating, and Air Conditioning Engineers).