

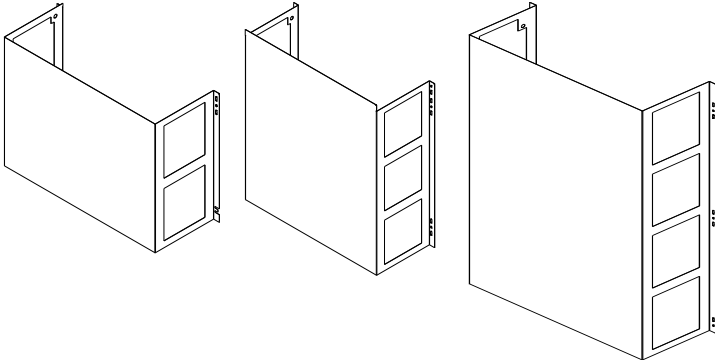
## Back Wind Baffle for Samsung Outdoor Units

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

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

## Model number(s) on project

|          |  |          |  |         |  |
|----------|--|----------|--|---------|--|
| WBB-1M   |  | WBB-5M   |  | WBB-8M  |  |
| WBB-2M   |  | WBB-6M   |  | WBB-9M  |  |
| WBB-2M-B |  | WBB-6M-B |  | WBB-10M |  |
| WBB-3M   |  | WBB-7M   |  | WBB-11M |  |
| WBB-4M   |  | WBB-7M-B |  |         |  |



## Specifications

Designed to be placed on the coil intake side of the unit (back).

Note: Back baffles are only required for applications where the outdoor unit is not adjacent to a structure that would protect the intake side from prevailing wind (ex: roof top). Low ambient cooling applications will require both front and back baffles.

Material: Powder coated, galvanized steel

## Baffle Weight

| Baffle Model | Weight (lbs.) |
|--------------|---------------|
| WBB-1M       | 8.19          |
| WBB-2M       | 14.25         |
| WBB-2M-B     | 11.88         |
| WBB-3M       | 11.64         |
| WBB-4M       | 16.75         |
| WBB-5M       | 5.83          |
| WBB-6M       | 6.95          |
| WBB-6M-B     | 6.2           |
| WBB-7M       | 9.13          |
| WBB-7M-B     | 7.67          |
| WBB-8M       | 15.94         |
| WBB-9M       | 13.25         |
| WBB-10M      | 10.13         |
| WBB-11M      | 9.45          |

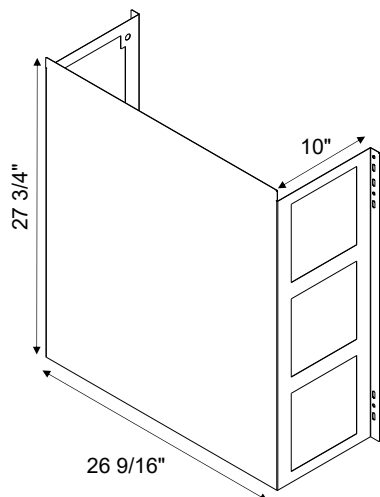
## Baffle Compatibility

| ODU Model Type      | ODU Model      | US Code  | Baffle Model |
|---------------------|----------------|----------|--------------|
| Quantum             | AR09KSFPDWQXCV | N/A      | WBB-5M       |
|                     | AR12KSFPDWQXCV | N/A      | WBB-5M       |
|                     | AR18KSFPDWQXCV | N/A      | WBB-6M-B     |
|                     | AR24KSFPDWQXCV | N/A      | WBB-7M-B     |
| Quantum 2.0         | AR09TSFYBWKXCV | RXS09YBT | WBB-5M       |
|                     | AR12TSFYBWKXCV | RXS12YBT | WBB-5M       |
|                     | AR18TSFYBWKXCV | RXS18YBT | WBB-6M-B     |
|                     | AR24TSFYBWKXCV | RXS24YBT | WBB-7M-B     |
| Smart Pearl         | AR09KSWDHWKXCV | N/A      | WBB-6M-B     |
|                     | AR12KSWDHWKXCV | N/A      | WBB-6M-B     |
| Smart Whisper       | AR09KSWSJWKXCV | N/A      | WBB-5M       |
|                     | AR12KSWSJWKXCV | N/A      | WBB-5M       |
|                     | AR18KSWSJWKXCV | N/A      | WBB-7M-B     |
|                     | AR24KSWSJWKXCV | N/A      | WBB-10M      |
| Wind-Free™* RAC     | AR09MSWXCWKXCV | N/A      | WBB-5M       |
|                     | AR12MSWXCWKXCV | N/A      | WBB-5M       |
|                     | AR18NSWXCWKXCV | N/A      | WBB-7M-B     |
|                     | AR24NSWXCWKXCV | N/A      | WBB-3M       |
| Wind-Free™* RAC 2.0 | AR09TSFABWKXCV | RXS09ABT | WBB-5M       |
|                     | AR12TSFABWKXCV | RXS12ABT | WBB-5M       |
|                     | AR18TSFABWKXCV | RXS18ABT | WBB-7M-B     |
|                     | AR24TSFABWKXCV | RXS24ABT | WBB-3M       |
| MAX RAC             | AQX36VFUAGM/CV | N/A      | WBB-9M       |
| Max Heat RAC        | AR09KSWSPWKXCV | N/A      | WBB-5M       |
|                     | AR12KSWSPWKXCV | N/A      | WBB-5M       |
|                     | AR18NSWSPWKXCV | N/A      | WBB-7M-B     |
|                     | AR24NSWSPWKXCV | N/A      | WBB-3M       |
| Max Heat RAC 2.0    | AR09TSFACWKXCV | RXS09ACT | WBB-5M       |
|                     | AR12TSFACWKXCV | RXS12ACT | WBB-5M       |
|                     | AR18TSFACWKXCV | RXS18ACT | WBB-7M-B     |
|                     | AR24TSFACWKXCV | RXS24ACT | WBB-3M       |
| FJM                 | AJ020JCJ2CH/AA | N/A      | WBB-1M       |
|                     | AJ024JCJ3CH/AA | N/A      | WBB-1M       |
|                     | AJ036JCJ5CH/AA | N/A      | WBB-3M       |
| FJM 2.0             | AJ020TXJ2CH/AA | JXH20J2T | WBB-7M-B     |
|                     | AJ024TXJ3CH/AA | JXH24J3T | WBB-7M-B     |
|                     | AJ036TXJ4CH/AA | JXH36J4T | WBB-11M      |
|                     | AJ048TXJ5CH/AA | JXH48J5T | WBB-2M-B     |
| FJM Max Heat        | AJ020MCS3CH/AA | N/A      | WBB-3M       |
|                     | AJ024MCS4CH/AA | N/A      | WBB-3M       |
|                     | AJ030MCS4CH/AA | N/A      | WBB-3M       |
| FJM Max Heat 2.0    | AJ020TXS3CH/AA | JXH20S3T | WBB-11M      |
|                     | AJ024TXS4CH/AA | JXH24S4T | WBB-11M      |
|                     | AJ030TXS4CH/AA | JXH30S4T | WBB-11M      |
|                     | AJ036TXS4CH/AA | JXH36S4T | WBB-2M-B     |
|                     | AC009KXADCH/AA | N/A      | WBB-5M       |
| Standard CAC        | AC012KXADCH/AA | N/A      | WBB-5M       |
|                     | AC018JXADCH/AA | N/A      | WBB-6M-B     |
|                     | AC018KXADCH/AA | N/A      | WBB-6M       |
|                     | AC024JXADCH/AA | N/A      | WBB-3M       |
|                     | AC030JXADCH/AA | N/A      | WBB-3M       |
|                     | AC036JXADCH/AA | N/A      | WBB-2M-B     |
|                     | AC042JXADCH/AA | N/A      | WBB-2M-B     |
|                     | AC048JXADCH/AA | N/A      | WBB-2M-B     |
|                     | AC054KXADCH/AA | N/A      | WBB-4M       |
|                     | AC018MXSCC/AA  | N/A      | WBB-6M-B     |
| CAC -40 Cooling     | AC024MXSCC/AA  | N/A      | WBB-7M-B     |
|                     | AC030MXSCC/AA  | N/A      | WBB-3M       |
|                     | AC036MXSCC/AA  | N/A      | WBB-3M       |
| CAC Max Heat        | AC030JXSCCH/AA | N/A      | WBB-4M       |
|                     | AC036JXSCCH/AA | N/A      | WBB-4M       |
| DVM Eco             | AM036*XMDC*/AA | N/A      | WBB-2M-B     |
|                     | AM048*XMDC*/AA | N/A      | WBB-2M-B     |
|                     | AM053*XMDC*/AA | N/A      | WBB-2M-B     |
|                     | AM060*XMDC*/AA | N/A      | WBB-8M       |

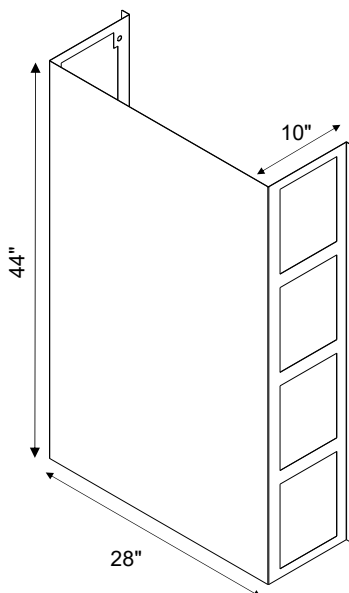
\*The Wind-Free™ unit delivers an air current that is under 0.15 m/s while in Wind-Free™ mode. Air velocity that is below 0.15 m/s is considered "still air" as defined by ASHRAE (American Society of Heating, Refrigerating, and Air-Conditioning Engineers).

## Back Wind Baffle for Samsung Outdoor Units

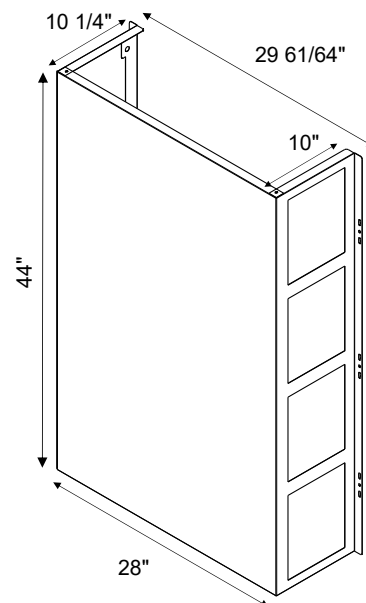
**WBB-1M**



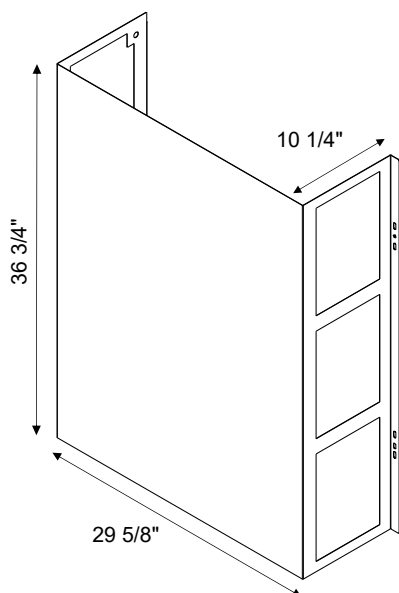
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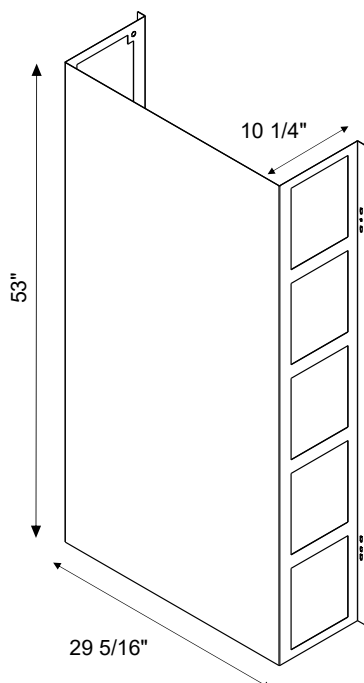
**WBB-2M-B**



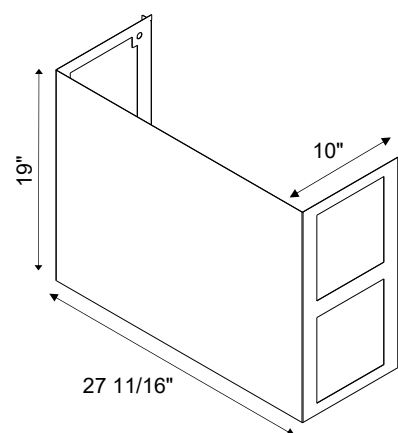
**WBB-3M**



**WBB-4M**

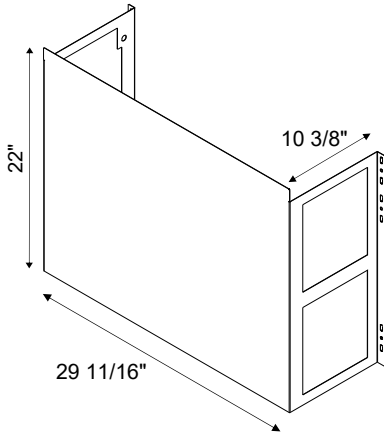


**WBB-5M**

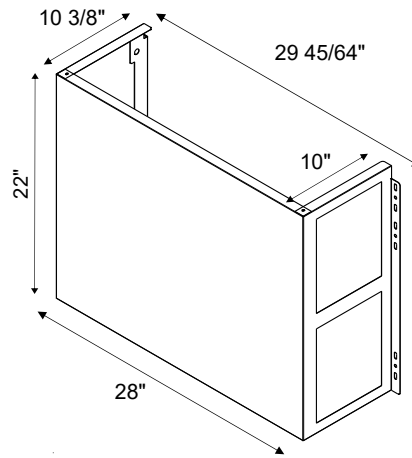


*Individual drawings are not to scale. For reference only.*

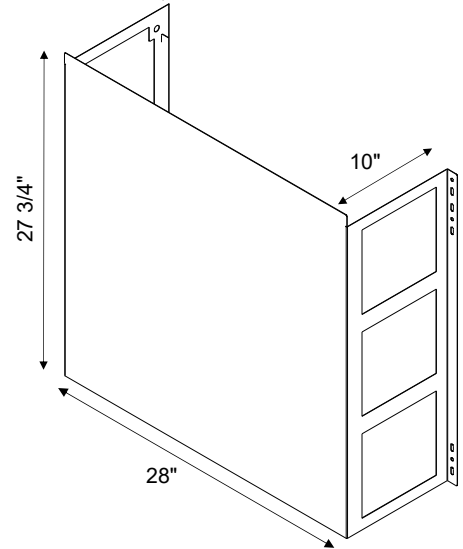
**WBB-6M**



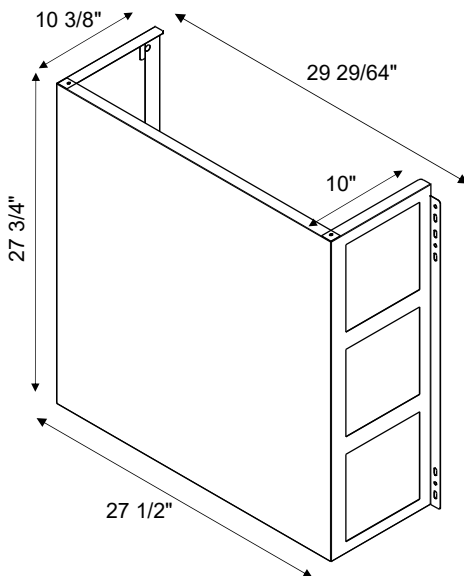
**WBB-6M-B**



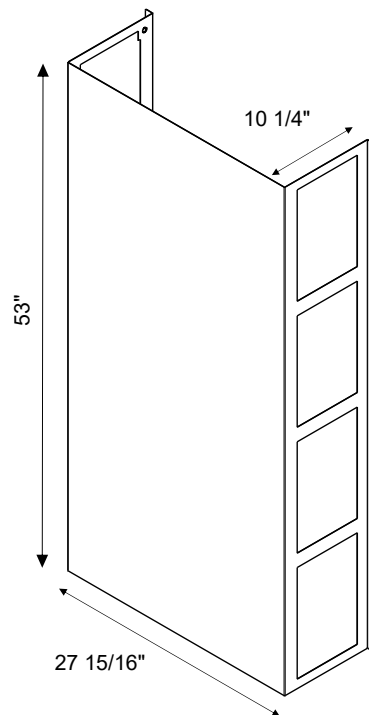
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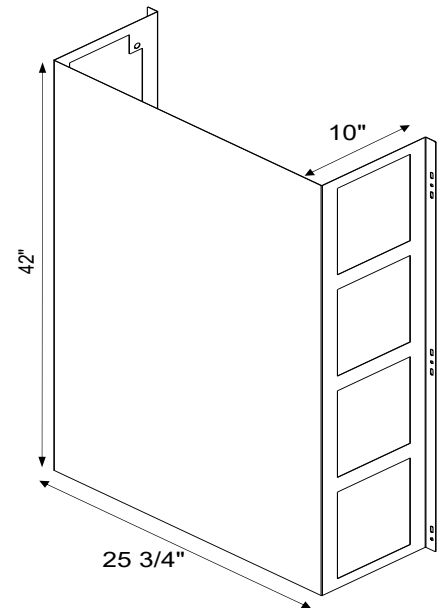
**WBB-7M-B**



**WBB-8M**

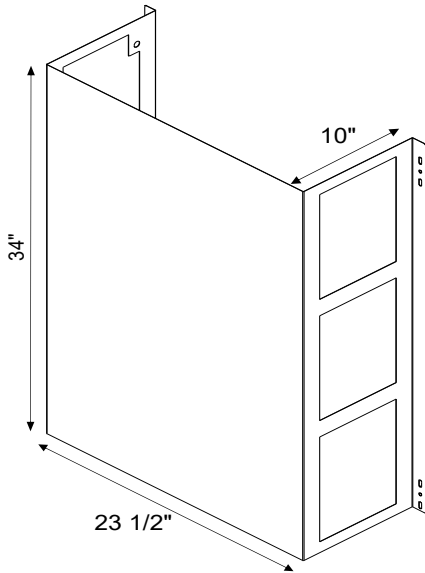


**WBB-9M**

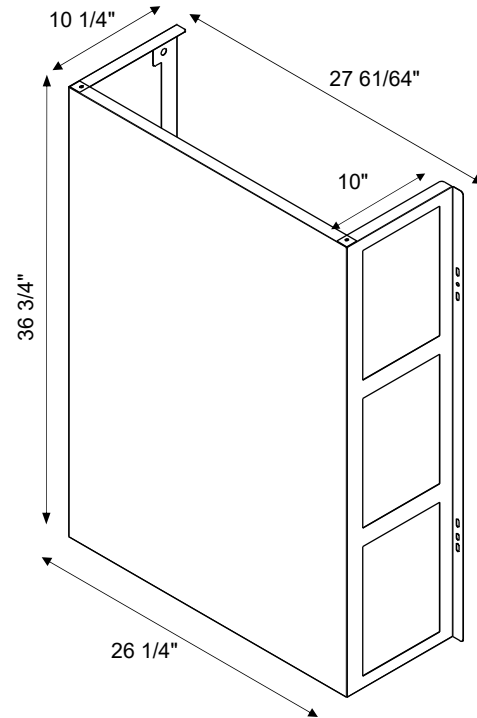


**Individual drawings are not to scale. For reference only.**

**WBB-10M**



**WBB-11M**



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