

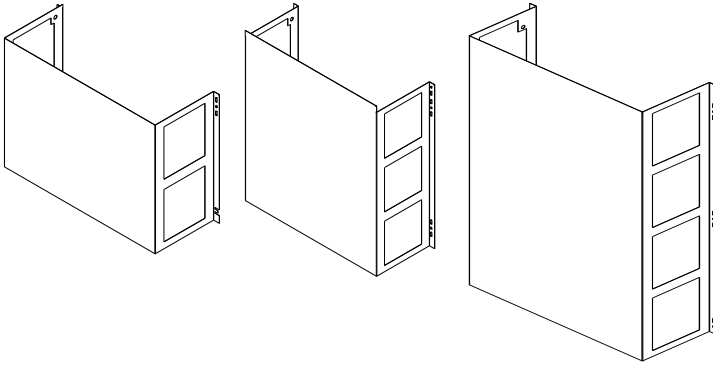
Back Wind Baffle for Samsung Outdoor Units

Job Name _____
 Purchaser _____
 Submitted to _____
 Unit Designation _____

Location _____
 Engineer _____
 Reference ☐ Approval ☐ Construction ☐
 Schedule # _____

Model number(s) on project

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



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

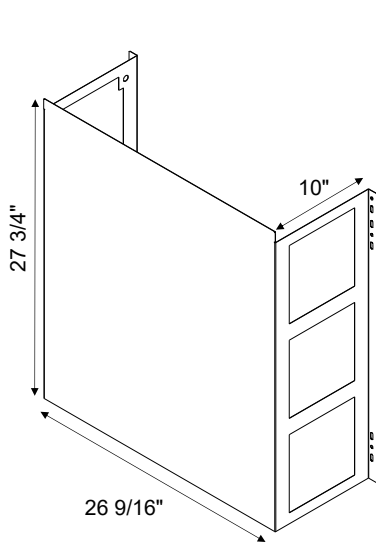
Note: Back baffles are only required for applications where the outdoor unit is not adjacent to a structure that would protect the intake side from prevailing wind (ex: roof top). Low ambient cooling applications will require both front and back baffles.

Material: Powder coated, galvanized steel

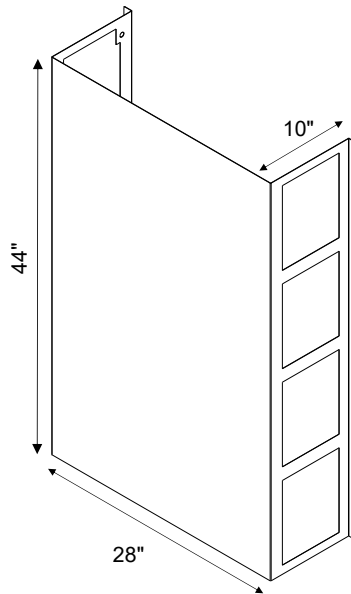
Baffle Compatibility and Weight

Baffle Model	Weight (lbs.)	ODU Model	ODU Model type
WBB-1M	8.19	AJ020JCJ2CH/AA	FJM
		AJ024JCJ3CH/AA	FJM
WBB-2M	14.25	AM036*XMDC*/AA	DVM Eco
		AM048*XMDC*/AA	DVM Eco
		AM053*XMDC*/AA	DVM Eco
		AC036JXADCH/AA	Standard CAC
		AC042JXADCH/AA	Standard CAC
		AC048JXADCH/AA	Standard CAC
WBB-3M	11.64	AC024JXADCH/AA	Standard CAC
		AC030JXADCH/AA	Standard CAC
		AC030MXSCC/AA	CAC -40 Cooling
		AC036MXSCC/AA	CAC -40 Cooling
		AJ036JCJ5CH/AA	FJM
		AJ020MCS3CH/AA	FJM Max Heat
		AJ024MCS4CH/AA	FJM Max Heat
		AJ030MCS4CH/AA	FJM Max Heat
		AR24NSWXCWKXCV	Wind Free RAC
		AR24NSWSPWKXCV	Max Heat RAC
WBB-4M	16.75	AC030JXSCCH/AA	CAC Max Heat
		AC036JXSCCH/AA	CAC Max Heat
		AC054KXADCH/AA	Standard CAC
WBB-5M	5.83	AR09MSWXCWKXCV	Wind Free RAC
		AR12MSWXCWKXCV	Wind Free RAC
		AR09KWSJWKXCV	Smart Whisper
		AR12KWSJWKXCV	Smart Whisper
		AR09KSFPDWQXCV	Quantum
		AR12KSFPDWQXCV	Quantum
		AR09KSWSPWKXCV	Max Heat RAC
		AR12KSWSPWKXCV	Max Heat RAC
		AC009KXADCH/AA	Standard CAC
		AC012KXADCH/AA	Standard CAC
WBB-6M	6.95	AR18KSFPDWQXCV	Quantum
		AR09KSWDHWKXCV	Smart Pearl
		AR12KSWDHWKXCV	Smart Pearl
		AC018KXADCH/AA	Standard CAC
		AC018JXADCH/AA	Standard CAC
		AC018MXSCC/AA	CAC -40 Cooling
WBB-7M	9.13	AR24KSFPDWQXCV	Quantum
		AR18KWSJWKXCV	Smart Whisper
		AR18NSWXCWKXCV	Wind Free RAC
		AR18NSWSPWKXCV	Max Heat RAC
		AC024MXSCC/AA	CAC -40 Cooling
WBB-8M	15.94	AM060*XMDC*/AA	DVM Eco
WBB-9M	13.25	AQX36VFUAGM/CAV	Max RAC
WBB-10M	10.13	AR24KWSJWKXCV	Smart Whisper

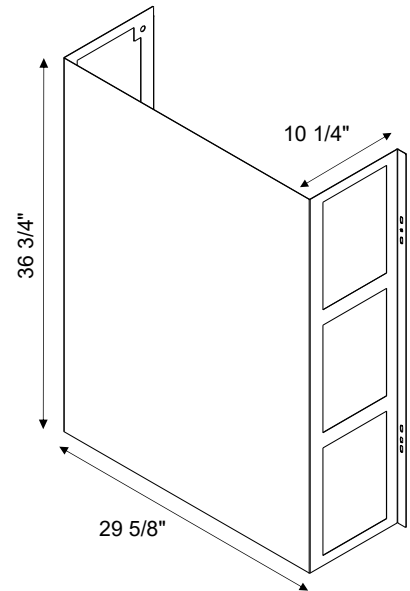
WBB-1M



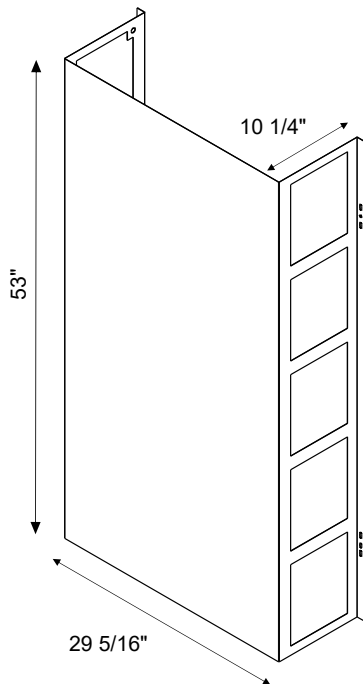
WBB-2M



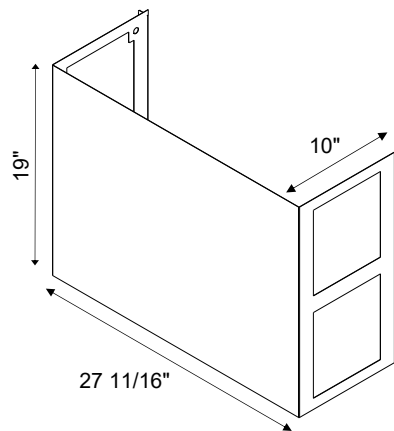
WBB-3M



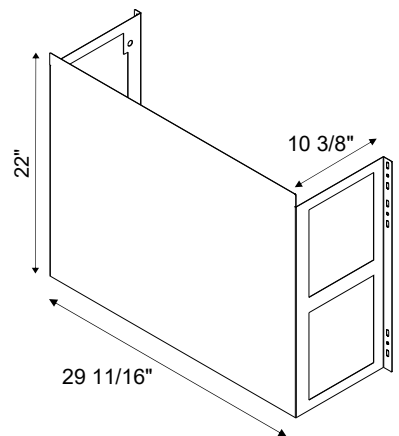
WBB-4M



WBB-5M

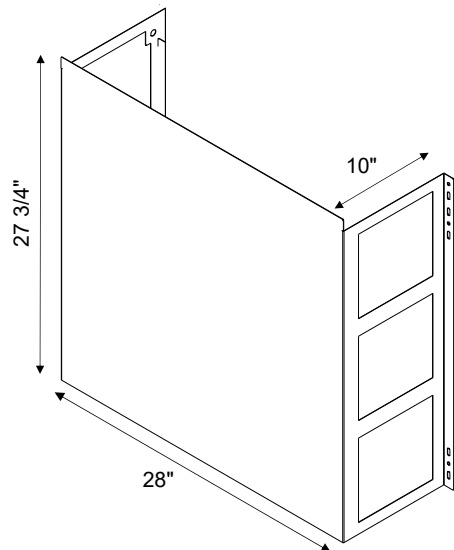


WBB-6M

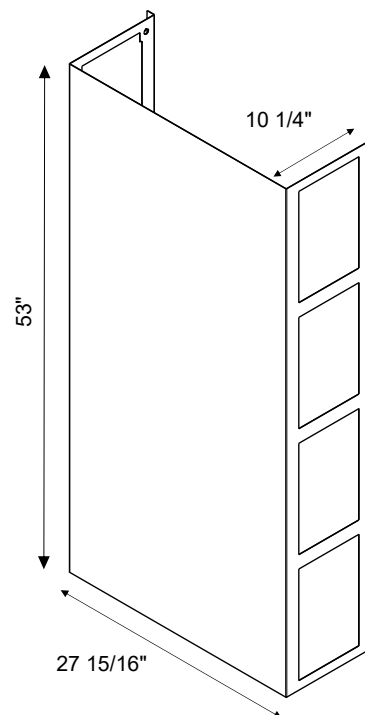


Individual drawings are not to scale. For reference only.

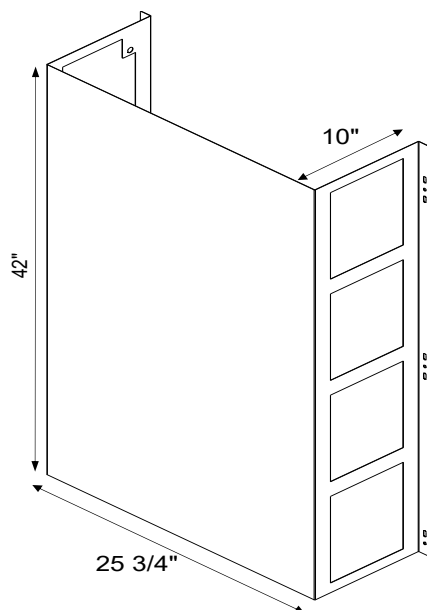
WBB-7M



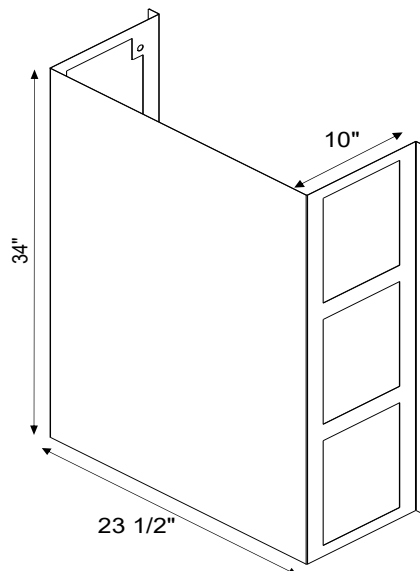
WBB-8M



WBB-9M



WBB-10M



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