

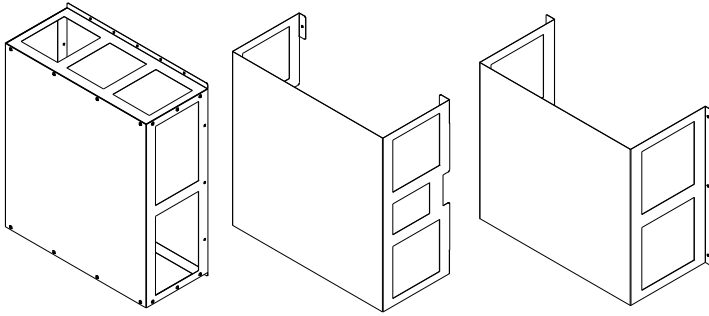
## Front Wind Baffle for Samsung Outdoor Units

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

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

### Model number(s) on project

WBF-1M2		WBF-4M	
WBF-2M		WBF-5M	
WBF-3M		WBF-6M	



### Specifications

Designed to be placed on fan discharge side (front).

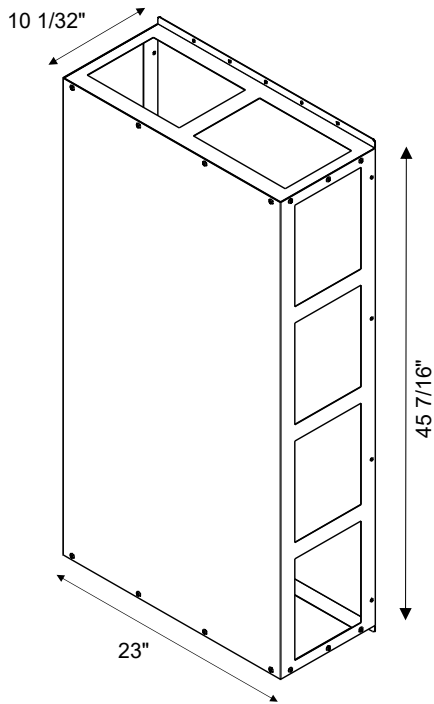
Note: A front shield is only required for applications where the outdoor unit is adjacent to a structure that would protect the intake side from prevailing wind. Applications without this protection would require a back shield (ex: roof top). Low ambient cooling applications will require both front and back baffles.

Material: Powder coated, galvanized steel

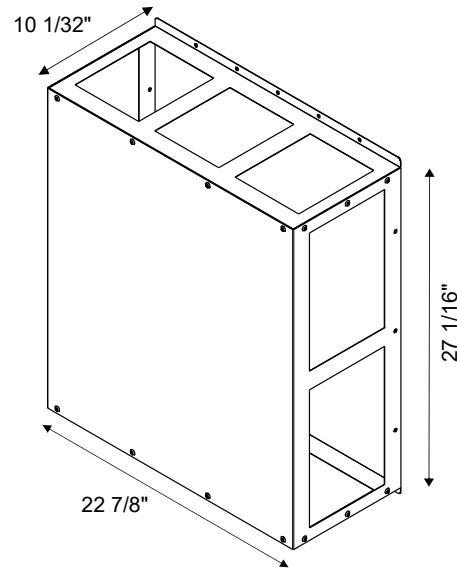
### Baffle Compatibility and Weight

Baffle Model	Weight (lbs.)	ODU Model	ODU Model type
WBF-1M2	16.8	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
WBF-2M	11.13	AC024MXSCC/AA	CAC -40 Cooling
		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
		AC024JXADCH/AA	Standard CAC
		AC030JXADCH/AA	Standard CAC
		AR24NSWCWKXCV	Wind Free RAC
WBF-3M	5.61	AR24NSWSPWKXCV	Max Heat RAC
		AR09KSWDHWKXCV	Smart Pearl
		AR12KSWDHWKXCV	Smart Pearl
		AR09KSWSJWKXCV	Smart Whisper
		AR12KSWSJWKXCV	Smart Whisper
		AR09MSWCWKXCV	Wind Free RAC
		AR12MSWCWKXCV	Wind Free RAC
		AR09KSWSPWKXCV	Max Heat RAC
		AR12KSWSPWKXCV	Max Heat RAC
		AR09KSFPDWQXCV	Quantum
		AR12KSFPDWQXCV	Quantum
		AC009KXADCH/AA	Standard CAC
WBF-4M	9.17	AC012KXADCH/AA	Standard CAC
		AQX36VFUAGM/AA	MAX RAC
		AR18KSWSJWKXCV	Smart Whisper
		AR18KSFPDWQXCV	Quantum
		AR24KSWSJWKXCV	Smart Whisper
		AR24KSFPDWQXCV	Quantum
		AJ020JCJ2CH/AA	FJM
		AJ024JCJ3CH/AA	FJM
		AC018JXADCH/AA	Standard CAC
		AC018KXADCH/AA	Standard CAC
WBF-5M	7.43	AR18NSWSPWKXCV	Max Heat RAC
		AR18NSWCWKXCV	Wind Free RAC
		AC018MXSCC/AA	CAC -40 Cooling
WBF-6M	19.48	AM060*XMDC*/AA	DVM Eco
		AC030JXSCCH/AA	CAC Max Heat
		AC036JXSCCH/AA	CAC Max Heat
		AC054KXADCH/AA	Standard CAC

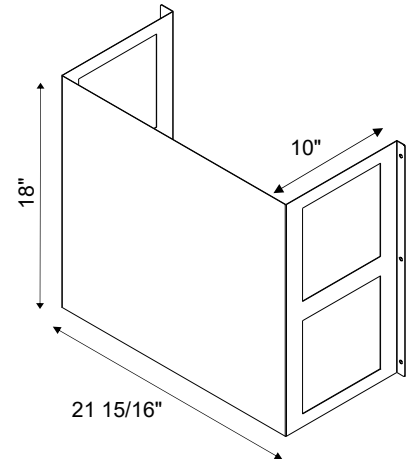
**WBF-1M2**



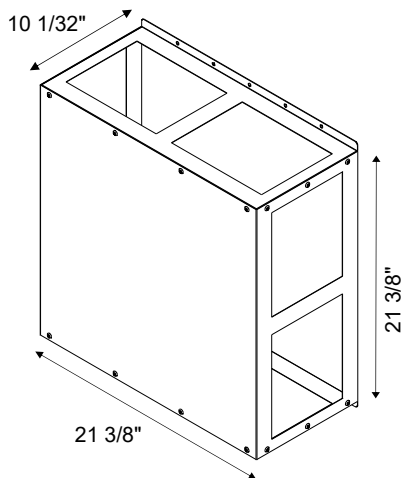
**WBF-2M**



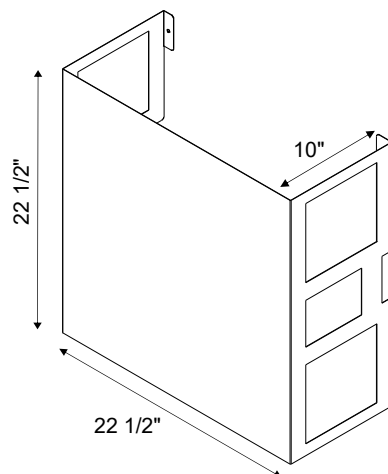
**WBF-3M**



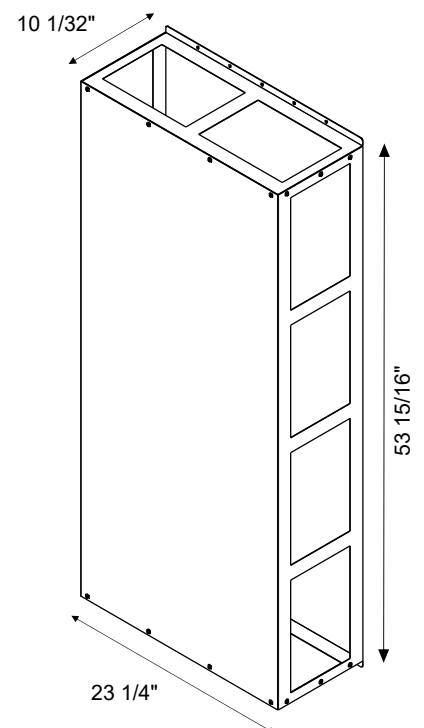
**WBF-4M**



**WBF-5M**



**WBF-6M**



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