

Job Name

Purchaser

Submitted to

Unit Designation

Location

Engineer

Reference

Approval

Construction

Schedule #

Model number(s) on project

HGK-1		HGK-6	
HGK-2		HGK-7	
HGK-3		HGK-8	
HGK-4			
HGK-5			

Note: Models Noted above consist of 1 x back guard and 1 x side guard

Specifications

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

Note: Back guards are only required for applications where the outdoor unit is not adjacent to a structure that would protect the intake side from hail damage (ex: roof top).

Material: Powder coated, galvanized steel

Hail Guard Kit Components and Weight

Hail Guard Kit Model	Back Guard		Side Guard		Total Kit Weight (lbs.)
	Model Number	Weight (lbs.)	Model Number	Weight (lbs.)	
HGK-1	HGB-1	4.0	HGS-1	3.0	7.0
HGK-2	HGB-2	8.0	HGS-2	5.0	13.0
HGK-3	HGB-3	9.0	HGS-3	6.0	15.0
HGK-4	HGB-4	12.0	HGS-4	7.0	19.0
HGK-5	HGB-5	13.0	HGS-5	7.0	20.0
HGK-6	HGB-6	7.0	HGS-6	3.0	10.0
HGK-7	HGB-7	9.0	HGS-3	6.0	15.0
HGK-8	HGB-8	13.0	HGS-5	7.0	20.0

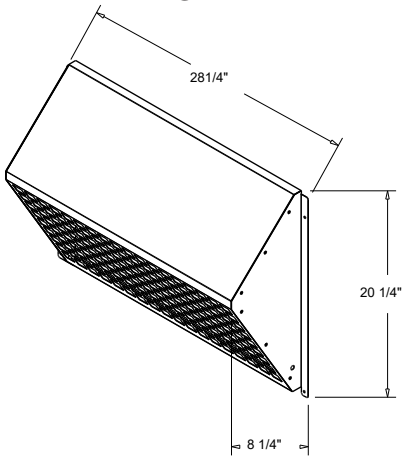
Hail Guard Compatibility

ODU Model Type	ODU Model	US Code	Hail Guard Kit Model
CAC Standard	AC009BXADCH/AA	CXH09ADB	HGK-1
	AC012BXADCH/AA	CXH12ADB	HGK-1
	AC018BXADCH/AA	CXH18ADB	HGK-2
	AC024BXADCH/AA	CXH24ADB	HGK-3
	AC030BXADCH/AA	CXH30ADB	HGK-3
	AC036BXADCH/AA	CXH36ADB	HGK-4
	AC042BXADCH/AA	CXH42ADB	HGK-4
	AC048BXADCH/AA	CXH48ADB	HGK-4
CAC Max Heat®	AC030BXSCCH/AA	CXH30SCB	HGK-5
	AC036BXSCCH/AA	CXH36SCB	HGK-5
CAC -40° Cooling	AC018BXSCCC/AA	CXC18SCB	HGK-6
	AC024BXSCCC/AA	CXC24SCB	HGK-2
	AC030BXSCCC/AA	CXC30SCB	HGK-3
	AC036BXSCCC/AA	CXC36SCB	HGK-3
FJM Standard	AJ020BXJ2CH/AA	JXH20J2B	HGK-2
	AJ024BXJ3CH/AA	JXH24J3B	HGK-2
	AJ036BXJ4CH/AA	JXH36J4B	HGK-7
	AJ048BXJ5CH/AA	JXH48J5B	HGK-4
FJM Max Heat®	AJ020BXS3CH/AA	JXH20S3B	HGK-7
	AJ024BXS4CH/AA	JXH24S4B	HGK-7
	AJ030BXS4CH/AA	JXH30S4B	HGK-7
	AJ036BXS4CH/AA	JXH36S4B	HGK-4
WindFree™* 2.0	AR09TSFABWKXCV	RXS09ABT	HGK-1
	AR12TSFABWKXCV	RXS12ABT	HGK-1
	AR18TSFABWKXCV	RXS18ABT	HGK-2
	AR24TSFABWKXCV	RXS24ABT	HGK-3
Max Heat®	AR09TSFACWKXCV	RXS09ACT	HGK-1
	AR12TSFACWKXCV	RXS12ACT	HGK-1
	AR18TSFACWKXCV	RXS18ACT	HGK-2
	AR24TSFACWKXCV	RXS24ACT	HGK-3
WindFree™* 2.0e	AR09BSFCMWKXCV	RXS09CMB	HGK-1
	AR12BSFCMWKXCV	RXS12CMB	HGK-1
	AR18BSFCMWKXCV	RXS18CMB	HGK-6
	AR24BSFCMWKXCV	RXS24CMB	HGK-2
RAC 36K	AR36BSHUMGMXCV	RXS36UMB	HGK-4
DVM S ECO HP	AM036TXMDCH/AA	-	HGK-4
	AM048TXMDCH/AA	-	HGK-4
	AM053TXMDCH/AA	-	HGK-4
	AM060MXMDCH/AA	-	HGK-8
DVM S ECO HR	AM036NXMDCR/AA	-	HGK-4
	AM048NXMDCR/AA	-	HGK-4
	AM053NXMDCR/AA	-	HGK-4
	AM060NXMDCR/AA	-	HGK-8

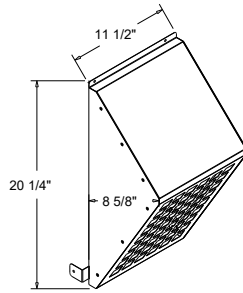
*The Wind-Free™ unit delivers an air current that is under 0.15 m/s while in Wind-Free™ mode. Air velocity that is below 0.15 m/s is considered "still air" as defined by ASHRAE (American Society of Heating, Refrigerating, and Air-Conditioning Engineers).

HGK-1

HGB-1

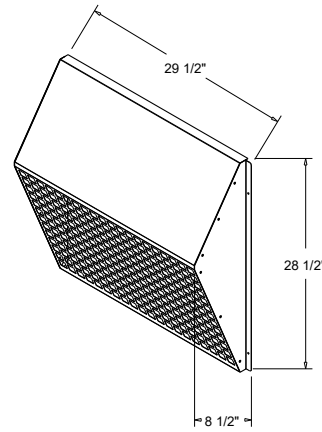


HGS-1

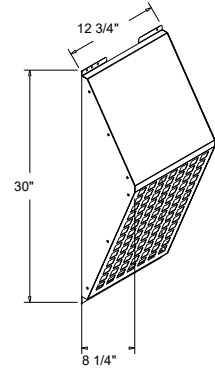


HGK-2

HGB-2

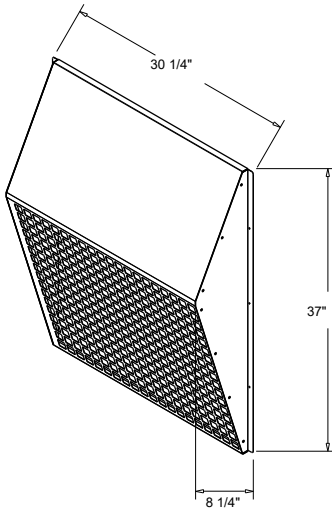


HGS-2

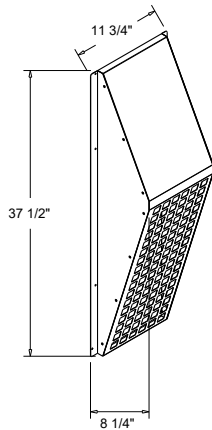


HGK-3

HGB-3

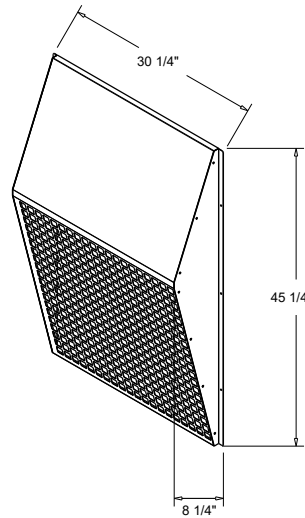


HGS-3

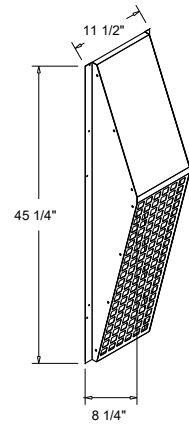


HGK-4

HGB-4



HGS-4

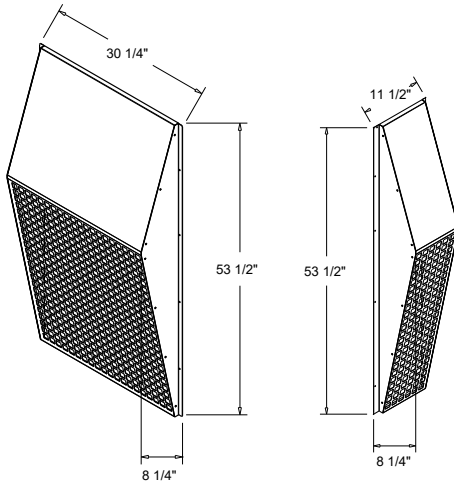


Individual drawings are not to scale. For reference only.

HGK-5

HGB-5

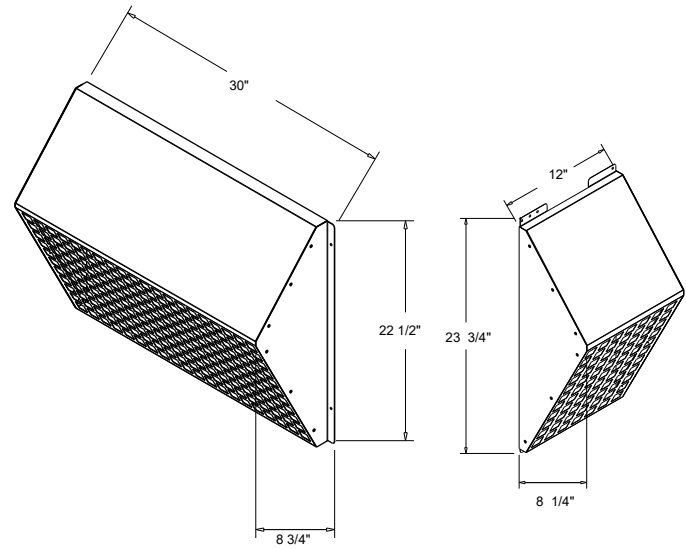
HGS-5



HGK-6

HGB-6

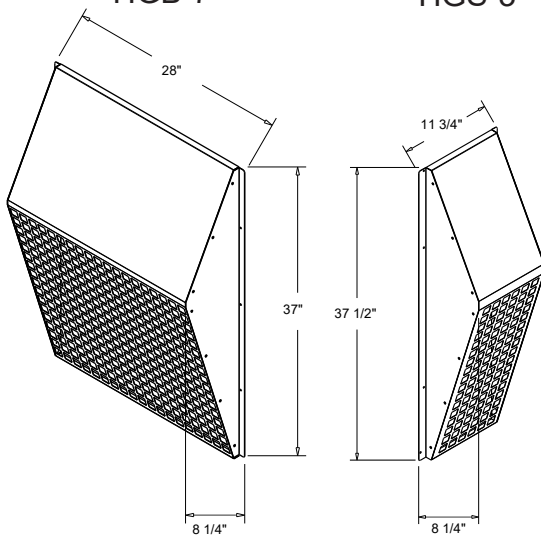
HGS-6



HGK-7

HGB-7

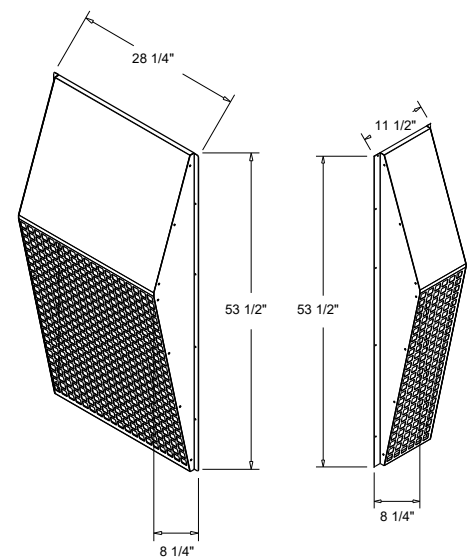
HGS-3



HGK-8

HGB-8

HGS-5



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