

		EHH-201	EHH-401	EHH-501	EHH-601	EHH-701	EVH-201	EVH-401	EVH-602	EVH-801
FEATURES & PERFORMANCE										
Blade	Style	RR	RR	RR	RR	RR	RR	RR	RR	RR
	Thickness (inches)	0.062	0.081	0.081	0.081	0.081	0.062	0.081	0.081	0.081
	Angle (degrees)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-	-
	Spacing (inches)								1 1/2	1 1/2
Frame	Depth (inches)	2	4	5	6	7	2	4	6	8
	Thickness (inches)	0.062	0.081	0.081	0.081	0.081	0.062	0.081	0.081	0.081
Free Area (48 x 48)	Square Feet	6.20	6.72	6.80	7.58	7.17	5.71	6.38	6.3	5.1
	%	39	42	43	47	45	36	40	40	32
Free Area Intake Velocity @ Beginning Point of Water Penetration (Ft/Min)		914	1250	1250	1250	1250	1250	1250	-	-
Pressure Drop @ Maximum Intake Velocity (in. wg)		0.198	0.296	0.224	0.324	0.491	0.368	0.37	-	-
Maximum Intake Volume Flow Rate (48 x 48 cfm)		5667	8400	8500	9475	8962	7138	7975	-	-
Exhaust Volume Flow Rate @ 0.15 in. wg P cfm)		5185	5820	5998	6094	4015	5785	5895	-	-
Performance Rating		A	A	B	A	A	A	A	B	B
Standard Construction										
Finish - Mill		x	x	x	x	x	x	x	x	x
Frame and Blade	6063T5 Alum. alloy extr.	x	x	x	x	x	x	x	x	x
	Galvanized steel									
Linkage	Concealed									
	Exposed									
Seals	Blade									
	Jamb									
Actuator										
Birdscreen - 3/4 x 0.051 in. mill finish expanded flattened aluminum in removable frame		x	x	x	x	x	x	x	x	x
Birdscreen - 1/2 x 1/2 in. 19 gauge galvanized steel in a removable frame										
Sill Pan										
Options										
0.125 in. frame and/or blade										
Flanged Frame		x	x	x	x	x	x	x	x	x
Extended Sill		x	x	x	x	x	x	x	x	x
A variety of bird and insect screens		x	x	x	x	x	x	x	x	x
Aluminum or galvanized construction										
Heavier gauge construction										
Stainless steel construction										
Welded construction										
Security bars		x	x	x	x	x	x	x	x	x
A variety of electric and pneumatic actuators										
Blade and Jamb seals										
Filter racks		x	x	x	x	x	x	x	x	x
Glazing adapter		x	x	x	x	x	x	x	x	x
Hinged Frame										
Finishes	Clear anodized	x	x	x	x	x	x	x	x	x
	Integral color anodized	x	x	x	x	x	x	x	x	x
	Baked enamel	x	x	x	x	x	x	x	x	x
	Epoxy									
	Kynar	x	x	x	x	x	x	x	x	x

D=Drainable

C=Chevron

DA=Drainable Adjustable

RR=Rain Resistant

DD=Dual Drainable CD=Chevron Drainable

A=Adjustable

SP=Sightproof

AP=AMCA Air Performance

FA=Formed Aluminum

WA=AMCA Water Penetration & Air Performance

Greenheck certifies that the ESJ, ESK, EDJ, EDK, ESD, EDD, EHM, ECD, EAC, EAD, EAH-401, SES, SEH, SED, FSJ, FDS, FAJ, FAD, AFJ, AFA, AFS louvers shown herein are licensed to bear the AMCA Seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 511 and comply with the requirements of the AMCA Certified Ratings Program. The AMCA Certified Ratings Seal applies only to air performance and water penetration ratings. The AMCA Certified Ratings Seal applies to air performance for model EAH-690 with blade angle at 90°.

*Please note the following models are not AMCA certified:

EACC, GCE, GCI, EADC, EAH-690 with blade angle at 45°, SEV, ESU, ESF, ESJ, EVH, WIH, WRH