

MODEL SED110-4

FEATURES

- Four fans in one housing your choice 90-110-120-140 CFM
- All four cfm performances have been individually tested by HVI
- To select your CFM choice simply shift the slide shift control to the required position
- LOW SPEED adjustable controller allows the contractor to adjust the airflow to the minimum required ventilation to meet the new building codes requirements.
- HIGH SPEED time delay allows the fan to run an additional preset number of minutes which helps exhaust addition fowl air to satisfy the home owners comfort.
- This fan is HVI certified and holds a special rating by ENERGY STAR called MOST EFFICIENT.
- This fan carries a cETLus evaluation which conforms to UL and ULc safety standards.



Options:

1. Light
2. Metal Grille
3. LED Light

HOUSING

- Made of rugged 26 gauge galvanized steel.
- Fan collar is made of high quality non corrosive polymeric resin.
- Heavy duty 4 point mounting brackets adjustable up to 24 inch joist centres without vibration.

MOTOR/BLOWER

- Totally enclosed brushless DC motor technology. ENERGY STAR rated as MOST EFFICIENT using only 8 to 16 watts for all the above performances.
- Motor comes with a built in overload disconnect for safety and longer motor life.
- This fan is ETL and cETL listed for tub/shower enclosed when used with a GFCI branch circuit.
- Operates at lower RPMs to give you extra quiet performance.

GRILLE

- The Premium grille is low profile that has elegance and still able to maintain its simplicity.
- Made of a rugged polymeric resin that's known for its long life durability.
- Comes with torsion spring clips that helps mount grille evenly.

ADDITIONAL OPTIONS

MOTION SENSOR
HUMIDISTAT
MOTION SENSOR AND HUMIDISTAT

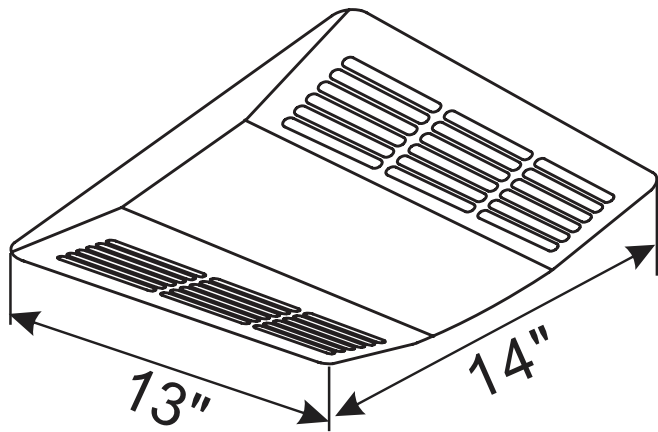
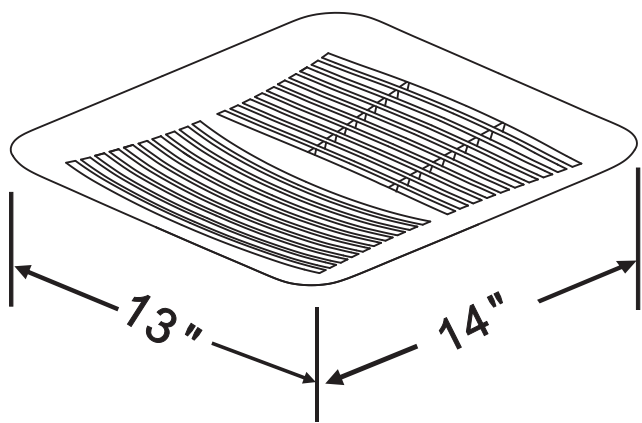
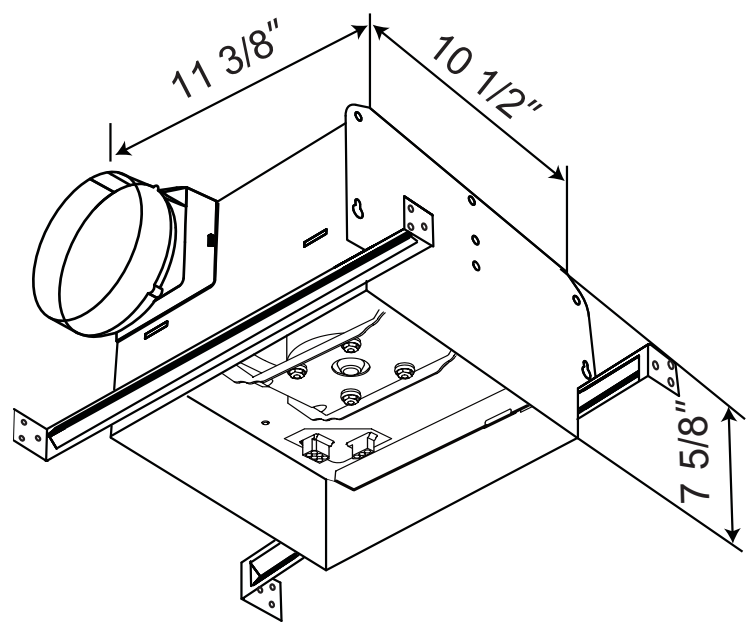
Model Numbers

SED110M-4
SED110H-4
SED110MH-4

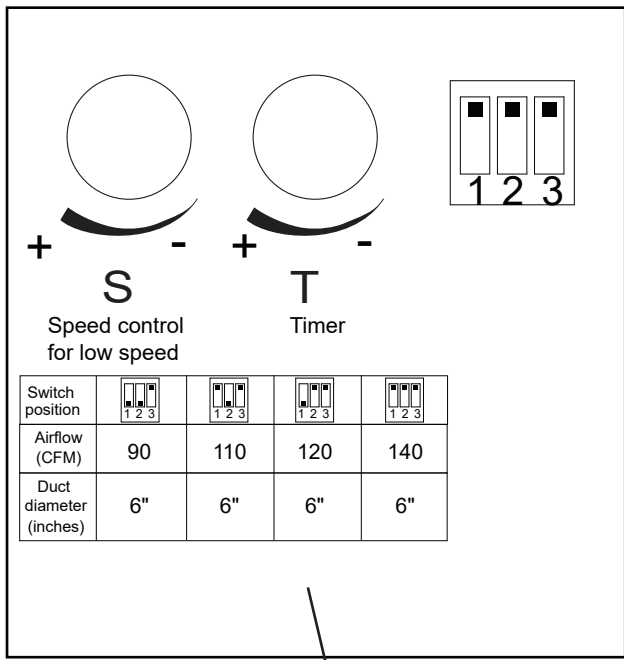
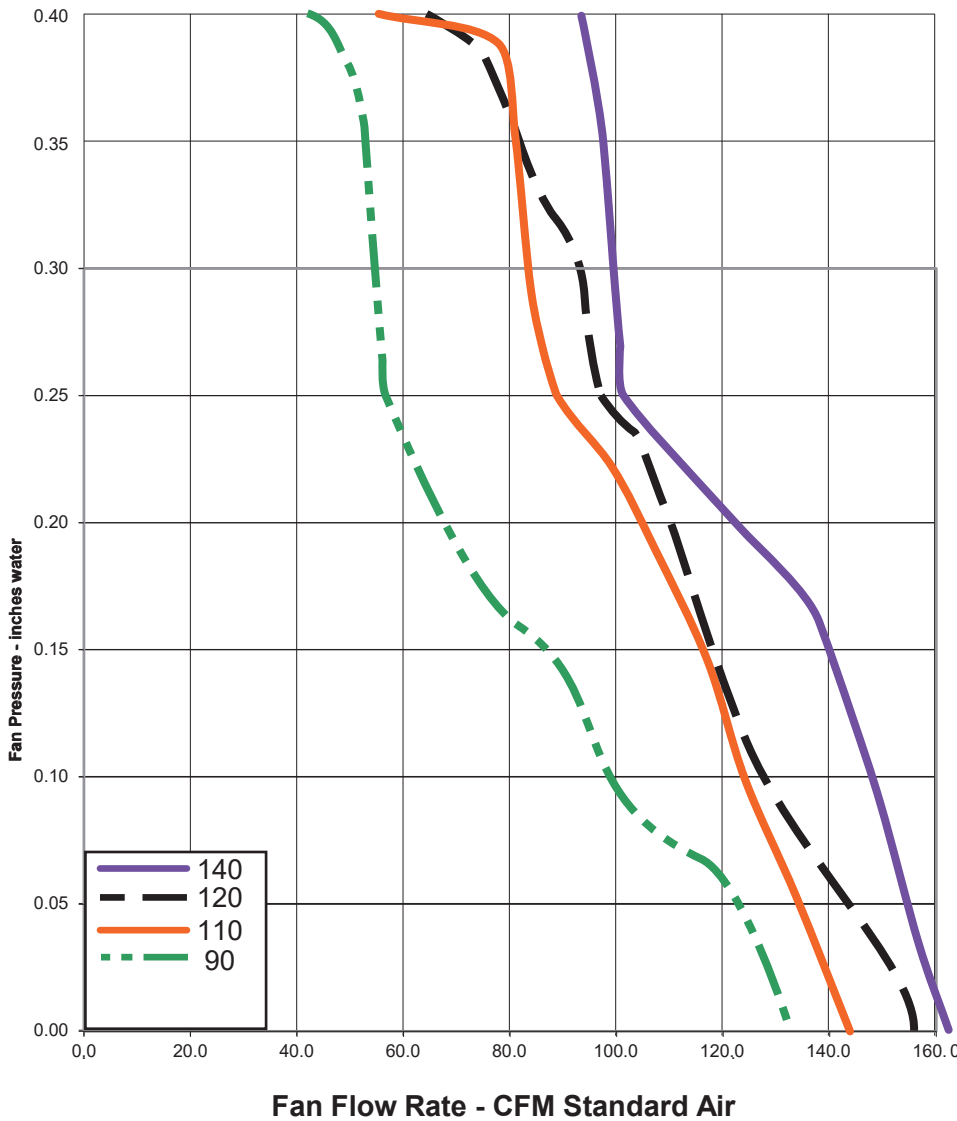
MODELS SED110-4

Model Number	SED110-4							
Static Pressure in inches w.g.	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
Air Volume (CFM)	90	51	110	78	120	91	140	113
Noise (sones)	0.5	0.7	0.7	1.0	0.9	1.1	1.2	1.4
Fan Watts	8.1 W		10.3 W		12.2 W		15.6 W	
Duct Diameter	6"							
Power Rating(V/Hz)	120/60							

HVI Certified performance based on HVI Procedures 915, 916, and 920.
Other airflow reference performance based on HVI Procedures 915, 916, and 920.



OPTIONAL METAL GRILLE



Switch position	1 2 3	1 2 3	1 2 3	1 2 3
Airflow (CFM)	90	110	120	140
Duct diameter (inches)	6"	6"	6"	6"

Airflow according to the diagram.
■ is the position of switch
Factory setting: 110CFM (with 6" duct)
HVI Certified performance based on HVI Procedures 915, 916, and 920.

Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date:

CERTIFICATIONS



MODEL SEPD140-4

FEATURES

- Four fans in one housing your choice 90-100-120-140 CFM
- All four cfm performances have been individually tested by HVI
- To select your CFM choice simply shift the slide shift control to the required position
- LOW SPEED adjustable controller allows the contractor to adjust the airflow to the minimum required ventilation to meet the new building codes requirements.
- HIGH SPEED time delay allows the fan to run an additional preset number of minutes which helps exhaust addition fowl air to satisfy the home owners comfort.
- This fan is HVI certified and holds a special rating by ENERGY STAR called MOST EFFICIENT.
- This fan carries a cETLus evaluation which conforms to UL and ULc safety standards.



- Options:
1. Light
 2. Metal Grille
 3. LED Light
 4. Motion sensor
 5. Humidity sensor

HOUSING

- Made of rugged 26 gauge galvanized steel.
- Fan collar is made of high quality non corrosive polymeric resin.
- Heavy duty 4 point mounting brackets adjustable up to 24 inch joist centres without vibration.

MOTOR/BLOWER

- Totally enclosed brushless DC motor technology. ENERGY STAR rated as MOST EFFICIENT using only 6 to 16 watts for all the above performances.
- Motor comes with a built in overload disconnect for safety and longer motor life.
- This fan is ETL and cETL listed for tub/shower enclosed when used with a GFCI branch circuit.
- Operates at lower RPMs to give you extra quiet performance.

GRILLE

- The Premium grille is low profile that has elegance and still able to maintain its simplicity.
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ADDITIONAL OPTIONS

MOTION SENSOR
HUMIDISTAT
MOTION SENSOR AND HUMIDISTAT

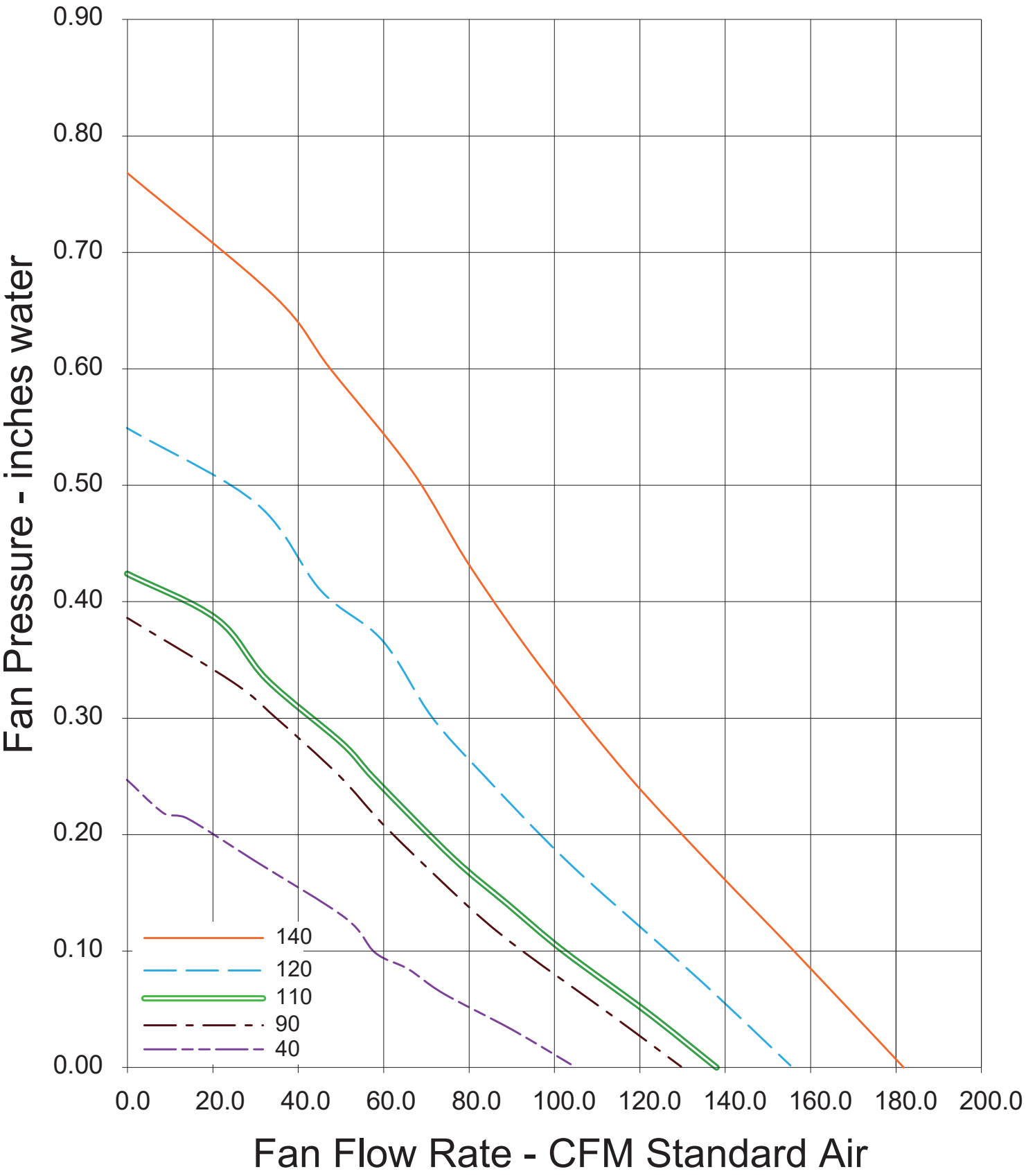
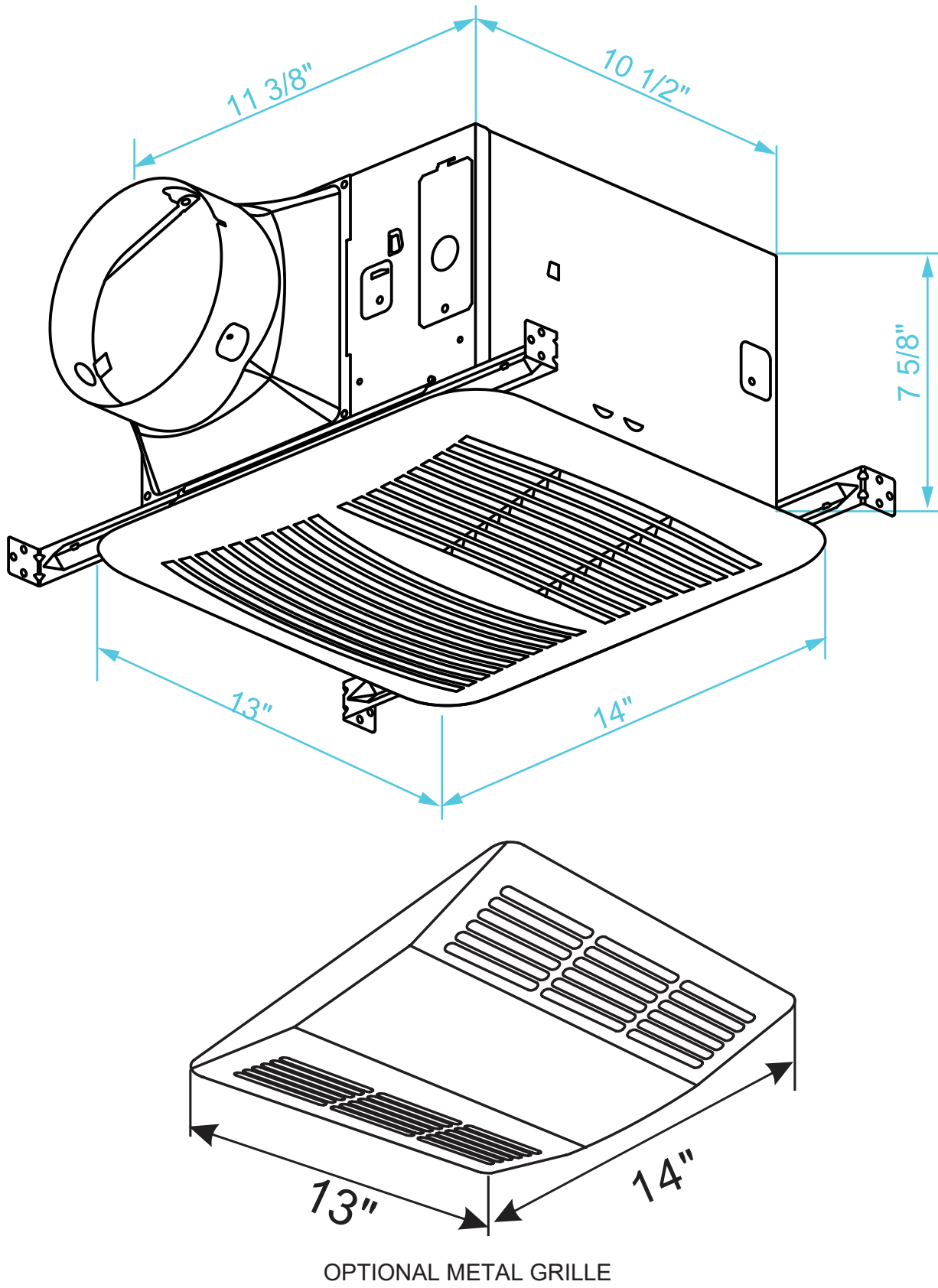
Model Numbers

SEPD140M-4
SEPD140H-4
SEPD140MH-4

MODELS SEPD140-4

Model Number	SEPD140-4							
Static Pressure in inches w.g.	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
Air Volume (CFM)	80	49	90	57	110	83	140	117
Noise (sones)	<0.3	0.9	<0.3	0.9	<0.3	1.0	0.5	1.0
Fan Watts	6W	7.8 W	6.5 W	8.3 W	8.7 W	10.6 W	12.4 W	14.5 W
Duct Diameter	6"							
Power Rating (V/Hz)	120/60							

HVI Certified performance based on HVI Procedures 915, 916, and 920.
Other airflow reference performance based on HVI Procedures 915, 916, and 920.



Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
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			Date:

CERTIFICATIONS

