



## Submittal Records

Architect: Snyder Architects Inc.	Date: 2024-10-22
Attention: Amit Patel, Anil Gokarn, Avinash Garde, Mike Wilding, Jamie Leach, Shakil Manashiya, Jake Graham	Project: Gymnasium Addition at Glenview PS
Subcontractor: Kirk Mechanical	Shop Drawings – Mechanical –FAN-R1

Copies	Title /Description	# Pages
1	FAN	9

## Method of Delivery: Electronic

The Architects review is for the sole purpose of ascertaining conformance with the general design concept and for the general arrangement. This review shall not mean approval of the detail design inherent in the shop drawings, responsibility for which shall remain with the Contractor and such review shall not relieve the Contractor of their responsibility for errors or omissions in the shop drawings or of their responsibility for meeting all requirements of the Contract Documents. The Contractor is responsible for dimensions to be confirmed and correlated at the job site, for information that pertains solely to fabrication processes, quantities or to techniques of construction and installation and for coordination of related work.

sn/der  
architects

Date Dec 13 2024  
 By AP  
 Proj. No. 2314  
 No exceptions taken \_\_\_\_\_  
 Comply with notations ✓  
 Revise & Resubmit \_\_\_\_\_  
 Not reviewed \_\_\_\_\_

# G.S. SHEET METAL

1800 Barton St. East  
Hamilton, ON. L8H 2Y6



## Shop Drawing Submittal

Project Name: Glenview

Project Manager: Shawn Soyka

Date Submitted: Oct 22, 2024

Submittal	Lead Time	Spec No.	Status
Fans			Re-submitted

Check	Decision	Comments
	Approved	
	Approved as noted	
	Revise and resubmit	

### Additional Comments

--

Reviewed by: Shawn Soyka



This review by DEI & Associates Inc. is for the sole purpose of ascertaining conformance with the general design concept. This review shall not mean that DEI & Associates Inc. approves the detail design inherent in the shop drawings, responsibility for which shall remain with the contractor submitting same, and such review shall not relieve the contractor of his responsibility for errors or omissions in the shop drawings or his responsibility for meeting all requirements of the construction and contract documents.

☐ Reviewed ☐ Reviewed As Noted  
☒ Not Reviewed ☐ Revise and Resubmit

THERE WEREN'T ANY  
REQUESTED RESUBMITS IN  
PREVIOUS SUBMISSION/REVIEW

**REVIEWED**

By KIRK MECHANICAL LIMITED at 3:55 pm, Oct 22, 2024

**REVISED**

3:54 pm, Oct 22, 2024

## Model: G-095-VG

### Direct Drive Centrifugal Roof Exhaust Fan

Dimensional	
Quantity	1
Weight w/o Acc's (lb)	28
Weight w/ Acc's (lb)	34
Weight w/ Acc's and Curb (lb)	61
Standard Curb Cap Size (in.)	17 x 17
Optional Damper (in.)	10 x 10
Roof Opening (in.)	13.5 x 13.5

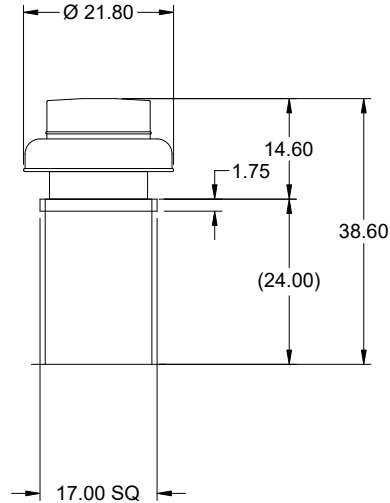
Performance	
Requested Volume (CFM)	400
Actual Volume (CFM)	400
Total External SP (in. wg)	0.75
Fan RPM	1657
Operating Power (hp)	0.12
Elevation (ft)	568
Airstream Temp.(F)	70
Air Density (lb/ft3)	0.073
Tip Speed (ft/min)	4,719
Static Eff. (%)	38

Misc Fan Data	
Fan Energy Index (FEI)	-
Outlet Velocity (ft/min)	345

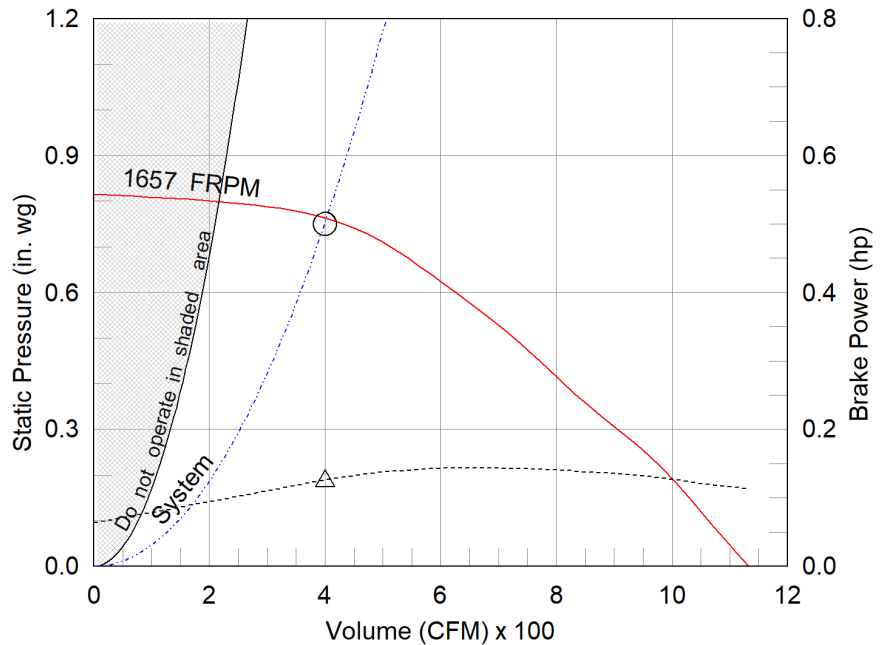
Motor	
Motor Mounted	Yes
Size (hp)	1/6
Voltage/Cycle/Phase	115/60/1
Enclosure	TENV
Motor RPM	1725
Efficiency Rating	High
Windings	1
FLA (Amps)	2.2
Min. Circuit Ampacity (MCA)	3
Max. Overcurrent Protection (MOP)	15
Short Circuit Current Rtg (SCCR)	5 kA

#### Sound Power by Octave Band

Sound Data	62.5	125	250	500	1000	2000	4000	8000	LwA	dBA	Sones
Inlet	83	81	72	66	65	58	46	52	71	59	10.7



OVERALL HEIGHT MAY BE GREATER DEPENDING ON MOTOR, ADAPTER, AND/OR HINGE BASE.



- △ Operating Bhp point
- Operating point at Total External SP
- Fan curve
- System curve
- Brake horsepower curve

#### Notes:

All dimensions shown are in units of in.  
\*NEC FLA, MCA and MOP are for reference only – based on tables 430.248 or 430.25 of National Electric Code 2020. Actual motor FLA may vary, for sizing thermal overload, consult factory. MCA and MOP values shown only account for the motor, not accessories (damper actuator, field supplied VFD, etc).  
LwA - A weighted sound power level, based on ANSI S1.4 dBA - A weighted sound pressure level, based on 11.5 dB attenuation per Octave band at 5 ft - dBA levels are not licensed by AMCA International  
Sones - calculated using ANSI/AMCA 301 at 5 ft



## Model: G-095-VG

### Direct Drive Centrifugal Roof Exhaust Fan

#### Standard Construction Features:

- Aluminum housing - Backward inclined composite (sizes 60-95) or aluminum (sizes 97-300) wheel - Aluminum curb cap with prepunched mounting holes - Birdscreen - Ball bearing motors (sizes 85-300 and all Vari Green), sleeve bearing motors (sizes 60-80) - Motor isolated on shock mounts - Corrosion resistant fasteners

#### Selected Options & Accessories:

Motor - Vari-Green EC motor  
Control - Dial for balancing  
Standard Curb Cap Size - 17 Square  
UL/cUL 705 Listed - "Power Ventilators"  
Switch, NEMA-1, Toggle,  
Junction Box Mounted & Wired in weather-protected motor compartment  
Birdscreen: Galvanized, nom. 84% Free Area  
Composite Wheel Material  
Conduit Chase Qty 1  
Unit Warranty: 1 Yr (Standard)  
Damper Shipped Loose, BD-100-PB-10X10, Gravity Operated, Not Coated, Nominal Size

#### Selected Sub Marks

See individual submittals for full details  
GPI-17-G24

***The Vari-Green Motor included in this order has a 'Multi-Voltage' ability. The red wire on the motor is called a 'Voltage Doubler', and when it is connected the motor can be powered by 115V.***

***If the Red wire is disconnected, then the motor can be powered with 208-230/277V. The motor will leave the factory with the voltage doubler wired per the order.***

## Vari-Green Motor & Control Options

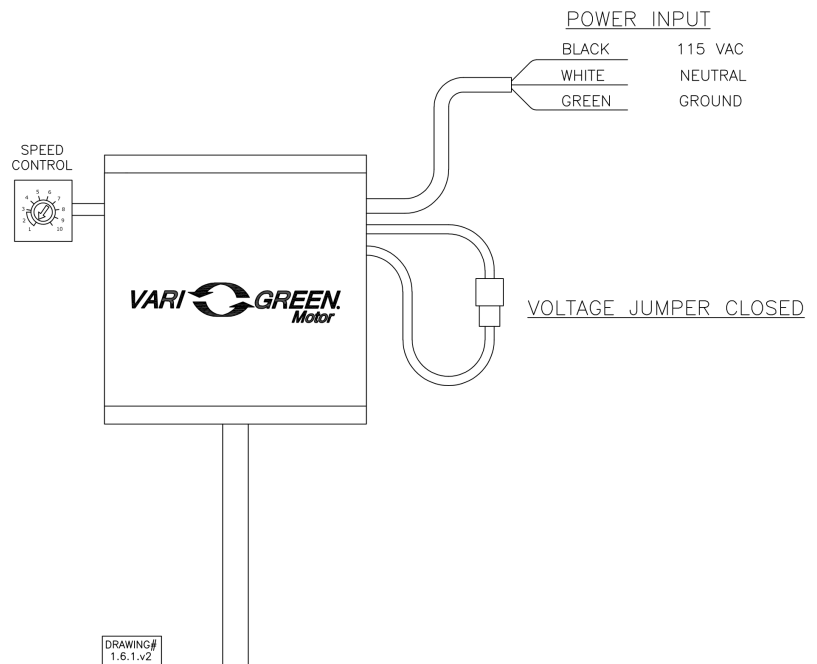
An EC motor that uses AC input power and internally converts it to DC power. Potentiometer (dial) mounted on the motor enclosure adjusts the speed (RPM) down 80%. Vari-Green motors feature a soft-start and inherent thermal and current protection built into each unit. Inrush current at start up is eliminated and the motor will automatically reduce speed or turn off if overloaded or it becomes too hot.

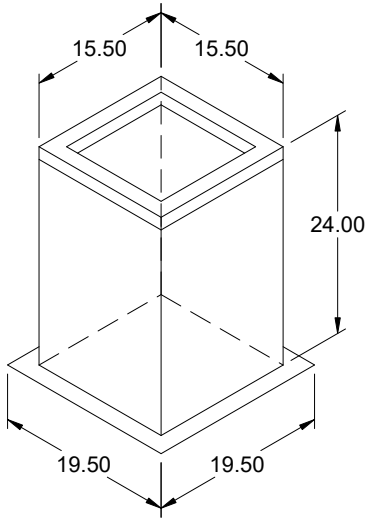
### Motor Configuration

Input Voltage: 115  
Speed Reference: Dial on Motor  
Permanent Dial: Yes

### Control Configuration

Control Type: Dial on Motor  
Transformer: None





## Model: GPI

### Roof Curb

#### Standard Construction Features:

- Roof Curb fits between the building roof and the fan mounted directly to the roof support structure - Constructed of either 18 ga galvanized steel or 0.064 in. aluminum - Straight Sided without a cant - 2 in. mounting flange - 3 lb density insulation - Height - Available from 12 in. to 42 in. as specified in 0.5 in. increments. Notes: - The maximum roof opening dimension should not be greater than the "Actual" top outside dimension minus 2 in.. - The minimum roof opening dimension should be at least 2.5 in. more than the damper dimension or recommended duct size. - The Roof Opening Dimension may or may not be the same as the Structural Opening Dimension. - Damper Tray is optional and must be specified. Tray size is same as damper size. - Security bars are optional and must be specified. Frames and gridwork are all 12 ga steel.

#### General

Tag	Qty	Model	Sizing Method	Undersizing (in.)	Weight (lb)	Shipped Assembled	Union Label
	1	GPI-17	Nominal	1.5	27	Yes	No Preference

#### Dimensions

Curb Height (in.)	Nominal Outside Width (in.)	Nominal Outside Length (in.)	Actual Outside Width (in.)	Actual Outside Length (in.)	Actual Inside Width (in.)	Actual Inside Length (in.)	Hinge Base Width* (in.)	Hinge Base Length* (in.)
24	17	17	15.5	15.5	12	12	16	16

\*May not be applicable

#### Accessories

Material	Security Bars	Liner	Insulation (in.)	Insulation R Value
Galvanized	No	No	1	R4.3

## Model: SP-A110

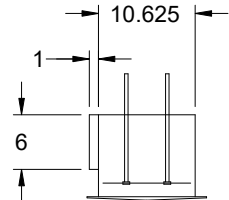
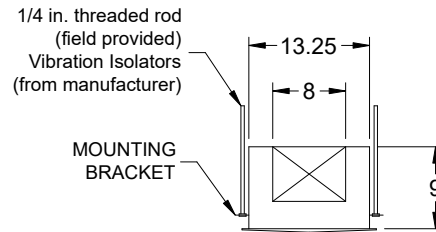
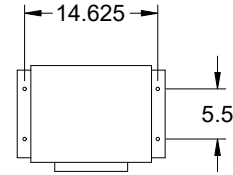
### Ceiling Exhaust Fan

#### Standard Construction Features:

- Corrosion resistant galvanized steel scroll and housing - Sound absorbing insulation - White designer non-yellowing grille - Outlet duct collar with integral spring loaded backdraft damper - Double inlet forward curved wheel - Plug type disconnect - Adjustable mounting brackets - Field rotatable discharge

#### Selected Options & Accessories:

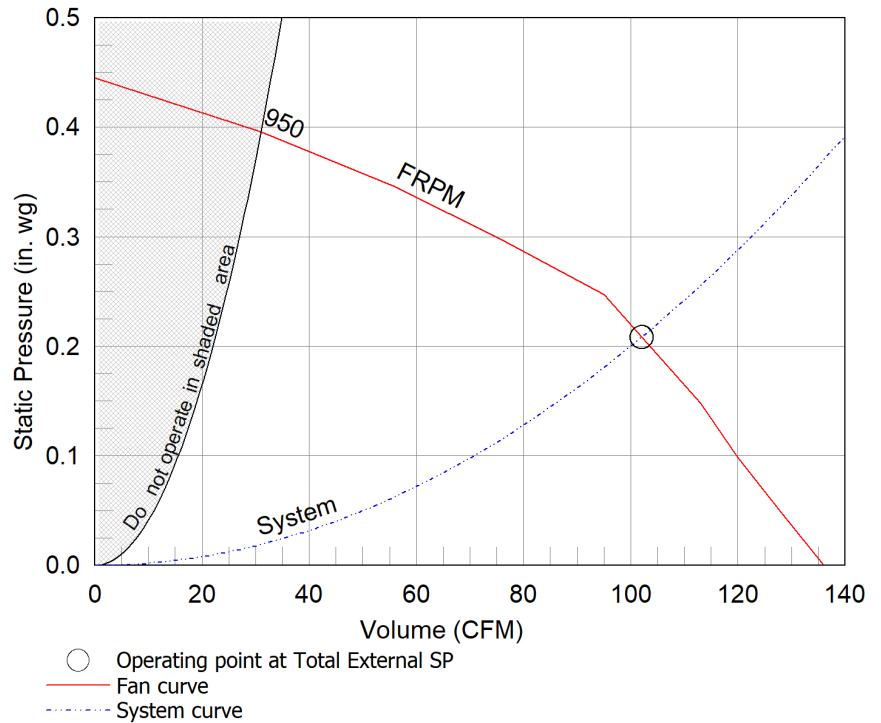
Motor rated for continuous use  
Motor with Thermal Overload  
Motor with CSA Approval  
Motor with 40 Degree C Ambient Temperature  
UL/cUL 507 Listed - Electric Fan  
Isolation Kit, (PN: VI KIT-SP/CSP), Shipped Loose  
Adjustable easy installation mounting bracket  
Energy Star Certified  
Aluminum Grille, (PN: 486005) Shipped Loose  
Polypropylene Wheel Material  
Can Be Used to Comply with: ASHRAE 62.2, California Title 24, and Washington State Energy Code



Dimensional	
Quantity	1
Weight w/o Acc's (lb)	17
Weight w/ Acc's (lb)	19

Performance	
Requested Volume (CFM)	100
Actual Volume (CFM)	102
Total External SP (in. wg)	0.208
Fan RPM	950
* FLA (A)	0.19
Elevation (ft)	568
Airstream Temp.(F)	70
Air Density (lb/ft3)	0.073
Sones	0.5

Motor	
Motor Mounted	Yes
** Input Watts (W)	18
Voltage/Cycle/Phase	115/60/1
Enclosure	ODP



#### Notes:

All dimensions shown are in units of in.  
\*FLA is approximate and will vary slightly with the motor.  
Sones - calculated using AMCA 301 at 5 ft  
\*\* Wattage is approximate and may vary between motors.

#### Sound Power by Octave Band

Sound Data	62.5	125	250	500	1000	2000	4000	8000	LwA	dBA	Sones
Inlet	48	46	46	41	38	30	21	18	43	29	0.5

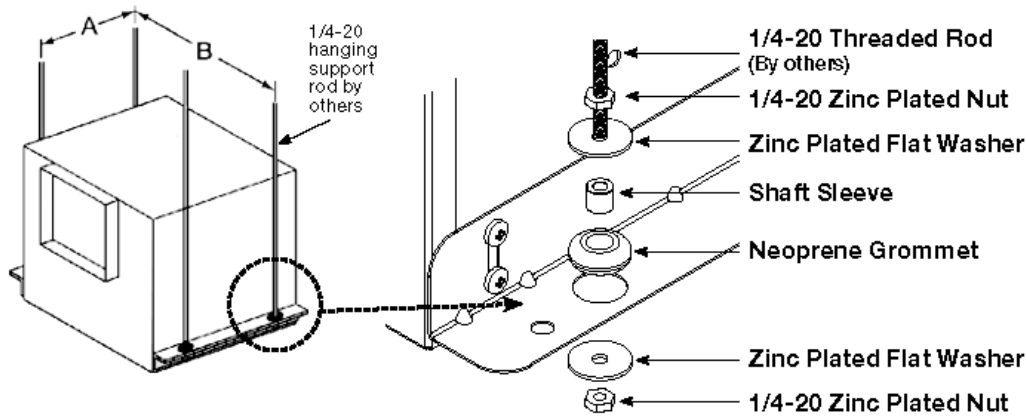


## Isolation Kit

Type: Hanging

### Standard Construction Features:

- Neoprene vibration isolation for hanging installation - Kit includes four isolators and all hardware necessary for mounting one unit except for the 0.25 in. x 20 in. threaded rod to be supplied by others - Fan mounting brackets include prepunched mounting holes for ease of installation



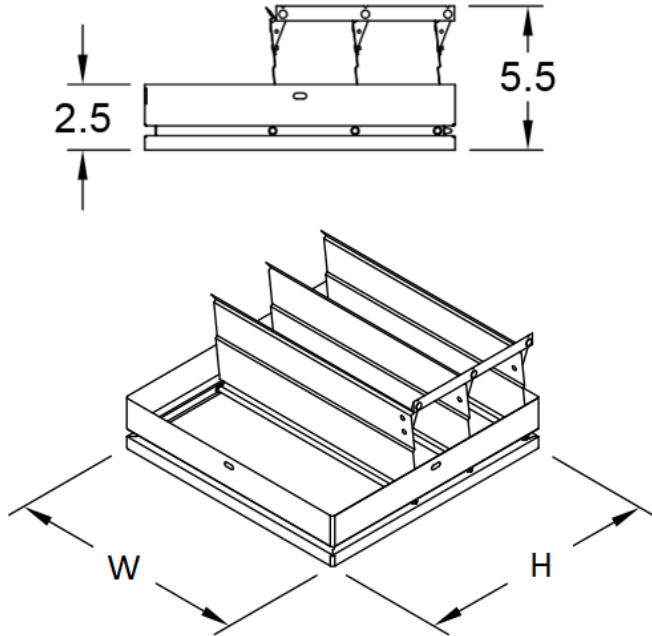
Unit Size	A	B
B50-B200	4 1/2 (114)	15 5/8 (397)
A50-A190	5 1/2 (140)	14 5/8 (371)
A200-A390	6 3/4 (171)	15 1/2 (394)
A410, A510, A710, A780	9 1/4 (235)	19 5/8 (498)
A700	5 1/2 (140)	25 1/8 (638)
A900 - A1050, A1410 - A1550	9 1/4 (235)	25 3/8 (645)
A1750, A2150	9 1/4 (235)	36 3/4 (933)
A3600	9 1/4 (235)	48 5/8 (1235)
All dimensions shown in inches (millimeters).		

Description	Qty
Neoprene Grommets	4
1 x 32 Zinc Plated Nuts	8
Zinc Plated Flat Washers	8
3/8 x 3/16 Shaft Sleeves	4



## Horizontal Mount Exhaust Damper

Model: BD-100



### Standard Construction Features:

- Model BD-100 is a horizontal mount exhaust damper (air flow up) and is constructed of 24 ga galvanized steel with pre-punched mounting holes - Damper blades are 0.016 in. roll formed aluminum with vinyl seals on the closing edge, and spring assisted for ease of opening - Axle/bearing is constructed of fiberglass reinforced nylon



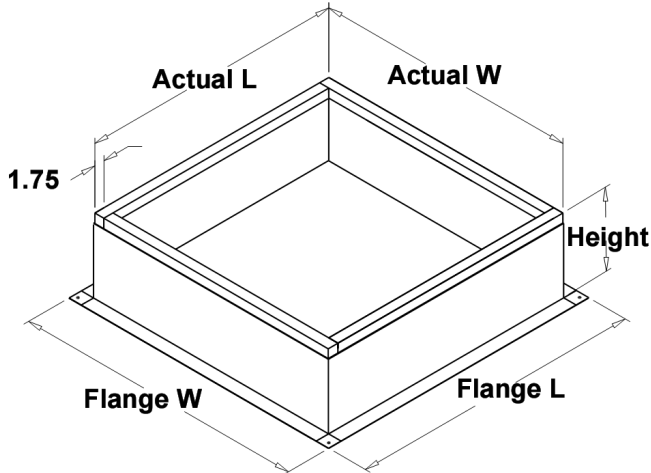
Greenheck Fan Corporation certifies that the models BD-100 shown herein is licensed to bear the AMCA Seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 511 and comply with the requirements of the AMCA Certified Ratings Program. The AMCA Certified Ratings Seal applies to Air Leakage and Air Performance Ratings.

### Damper Configuration:

ID #:	Tag:	Quantity:	W (in.):	H (in.):	Act Qty:	Actuator Model:
2	EF-1	1	10	10	0	

Notes: All dimensions shown are in units of in.  
Width And height furnished approximately 0.25 in. undersize

Roof Curb  
Model: GPI



### Standard Construction Features:

- Roof Curb fits between the building roof and the fan mounted directly to the roof support structure
- Constructed of either 18 ga galvanized steel or 0.064 in. aluminum
- Straight Sided without a cant
- 2 in. mounting flange
- 3 lb density insulation
- Height - Available from 12 in. to 42 in. as specified in 0.5 in. increments.

#### Notes:

- The maximum roof opening dimension should not be greater than the "Actual" top outside dimension minus 2 in..
- The minimum roof opening dimension should be at least 2.5 in. more than the damper dimension or recommended duct size.
- The Roof Opening Dimension may or may not be the same as the Structural Opening Dimension.
- Damper Tray is optional and must be specified. Tray size is same as damper size.
- Security bars are optional and must be specified. Frames and gridwork are all 12 ga steel.

### Roof Curb Configuration:

ID #:	Tag:	Qty:	Curb Cap W x L:	Actual W x L:	Flange W:	Flange L:	Height:	Step Hgt:	Damper Tray W x L:
2	EF-1	1	17 x 17	15.5 x 15.5	19.5	19.5	24	N/A	x

Notes: All dimensions shown are in units of in.



## Submittal Records

Architect: Snyder Architects Inc.	Date: 2024-10-22
Attention: Amit Patel, Anil Gokarn, Avinash Garde, Mike Wilding, Jamie Leach, Shakil Manashiya, Jake Graham	Project: Gymnasium Addition at Glenview PS
Subcontractor: Kirk Mechanical	Shop Drawings – Mechanical –GRD-R1

Copies	Title /Description	# Pages
1	GRD	6

**Method of Delivery: Electronic**

# G.S. SHEET METAL

1800 Barton St. East  
Hamilton, ON. L8H 2Y6



## Shop Drawing Submittal

Project Name: Glenview

Project Manager: Shawn Soyka

Date Submitted: Oct 22, 2024

Submittal	Lead Time	Spec No.	Status
GRD's			Re-submitted

Check	Decision	Comments
	Approved	
	Approved as noted	
	Revise and resubmit	

### Additional Comments

--

Reviewed by: Shawn Soyka



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☐ Reviewed ☒ Reviewed As Noted  
☐ Not Reviewed ☐ Revise and Resubmit

ONLY REQUESTED RESUBMITS HAVE BEEN REVIEWED. CONTRACTOR RESPONSIBLE TO COMPILE COMPLETE SUBMISSION FOR INCLUSION IN CLOSEOUT DOCUMENTS

**REVIEWED**

By KIRK MECHANICAL LIMITED at 3:52 pm, Oct 22, 2024

**REVISED**

3:52 pm, Oct 22, 2024



# Grilles/Registers/Diffusers Submittals

**Job Name:** GLENVIEW PS GYM ADD  
**Date Printed:** 10/18/2024  
**Spec Section:** 15 - HVAC

**Contact:** 70 UNSWORTH DRIVE  
UNIT #11  
Hamilton, ON L8W 3K4

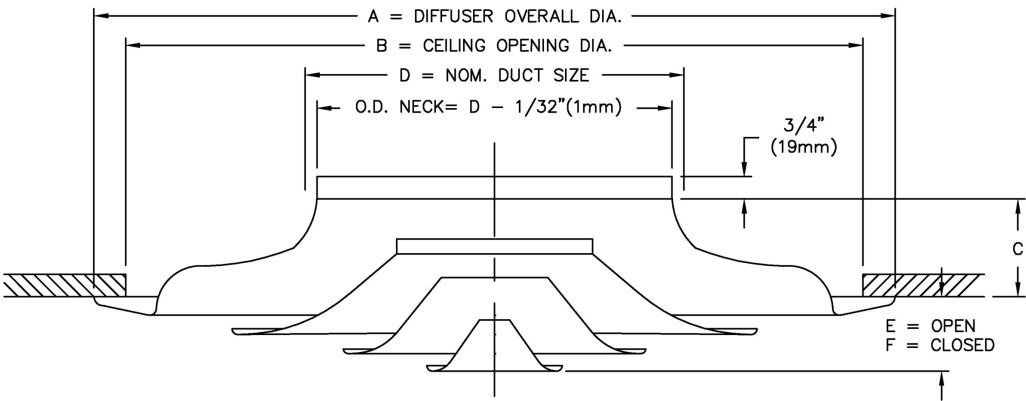


## Performance Notes

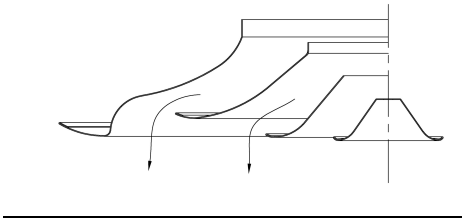
Date Printed: 10/18/2024

1. Tested in accordance with ASHRAE Standard 70-2006 "Method of Testing for Rating the Performance of Air Outlets and Inlets".
2. Throw data is based on the temperature differential (Dt), in degrees Fahrenheit (°F), between supply air temperature and room temperature.
3. Throw values, in feet (ft), are provided at terminal air velocities of 150 fpm, 100 fpm, and 50 fpm for supply applications.
4. The NC, sound pressure level, is based on a room absorption of 10dB re  $10^{-12}$  Watts in each octave band.
5. Blanks (--) indicate an NC level below 15.
6. Air flow is in cubic feet per minute (cfm).
7. Static pressure (Ps), velocity pressure (Pv), and total pressure (Pt) are in inches of water (in. w.g.).

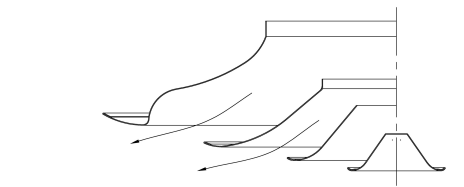
RCD Steel Round Cone Diffuser, 3 Position Adjustable



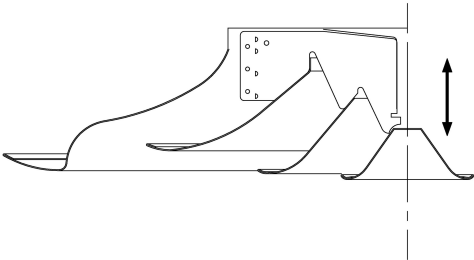
Vertical Airflow



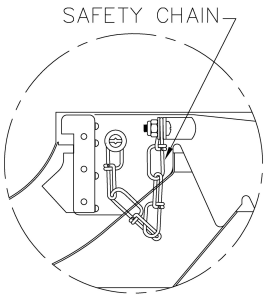
Horizontal Airflow



Detail View:



Accessory:



Notes:

- Horizontal to vertical pattern adjustments, three position
- Tool free removal of inner cone
- SC - Safety Chain
- Factory Tolerance: ± 1/32" (1 mm)

Material:

- Heavy Gauge Spun Steel

Finish:

- B12: Standard White

Dimensions- inches						
Inlet Size	A	B	C	D	E	F
8	18	16	2 1/8	8	2 3/16	1 3/16
10	22 1/2	20	2 5/8	10	2 11/16	1 7/16
16	36	32	4 1/4	16	4 1/4	2 1/4



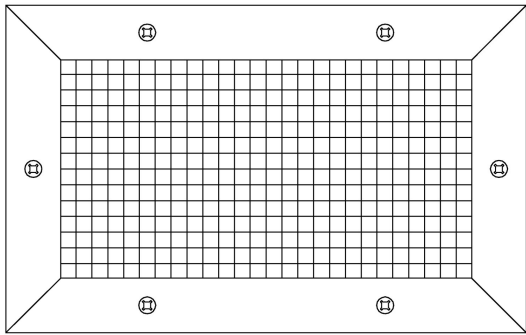
Scan for link to additional product information and installation instructions

PROJECT: GLENVIEW PS GYM ADD  
ENGINEER:  
DESCRIPTION: Round Cone Diff-Ceiling W/3 Position Adjstmnt,Stl  
RCD//1/8,10,16/////////B12

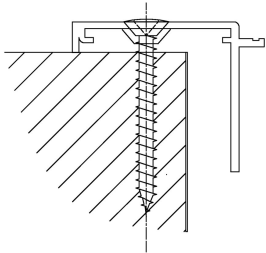
SUBMITTAL NO: 260677-A  
CUSTOMER:

SUBMITTAL DATE: 10/18/2024

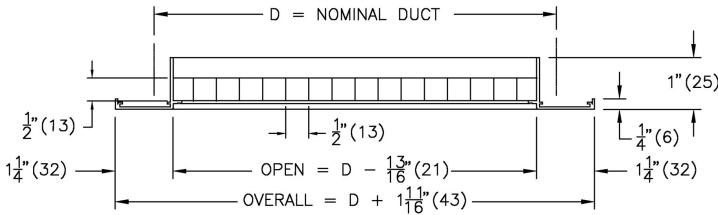
80 Egg Crate Grille – 1/2" x 1/2" x 1/2" Core



Fastening: A  
Countersunk Screw Holes



Border: F  
1 1/4" (32) Flat Frame



Material:  
• Grille - Aluminum construction

Finish:  
• B12 - Standard White

- Notes:
- 1/2" x 1/2" x 1/2" aluminum grid core
  - Minimum duct size = 6" x 4" (152mm x 102mm)
  - Maximum duct size without mullion = 48" x 24" (1219mm x 610mm)
  - Maximum duct size with mullion = 96" x 48" (2438mm x 1219mm)
  - Units with mullion supplied in one-piece frame construction
  - Units over 96" x 48" (2438mm x 1219mm) supplied in sections c/w Duct Mounting Channel
  - Factory tolerance ±1/32" (1mm)

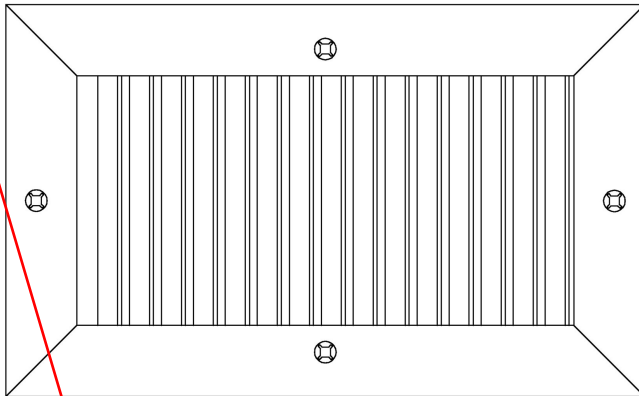
PROJECT: GLENVIEW PS GYM ADD  
ENGINEER:  
DESCRIPTION: Egg Crate Grille, 1/2" X 1/2" X 1/2"  
80//1/8.000,10.000/8.000,6.000//SW/F////////A////////B12

SUBMITTAL NO: 259683-E  
CUSTOMER:

SUBMITTAL DATE: 10/18/2024

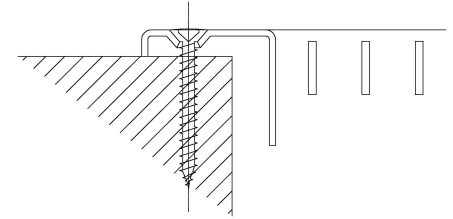


**93 Steel Gymnasium Grille – 45° Deflection, 1/2" Blade Spacing**



**Fastening:**

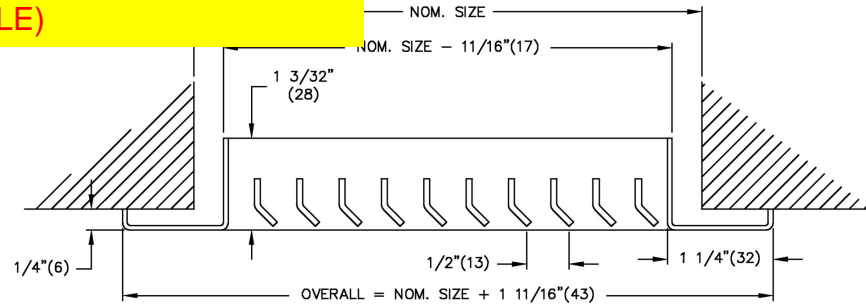
A: Countersunk screwholes with standard screws



**PROVIDE 91 SERIES, HEAVY DUTY (3/8" SPACING WILL BE ACCEPTABLE)**

**Border: F**

1 1/4"(32) Flat Frame



**Notes:**

- Louver blades are parallel to the short dimension
- Louver blades are fixed
- 45° deflection blades on 1/2" centers
- Factory tolerance  $\pm 1/32"$  (1)

**PROVIDE HORIZONTAL FRONT BLADES**

**Material:**

- Frame: 16 Gauge Steel
- Blades: 14 Gauge Steel
- Mullions: 20 Gauge Steel
- Mullion Pins: 1/8" (3) Steel

**Finish:**

- B12: Standard White



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- |                                       |   |
|---------------------------------------|---|
| <input type="checkbox"/> Reviewed     | <input type="checkbox"/> Reviewed As Noted              |
| <input type="checkbox"/> Not Reviewed | <input checked="" type="checkbox"/> Revise and Resubmit |

**PROJECT:** GLENVIEW PS GYM ADD

**ENGINEER:**

**DESCRIPTION:** Steel Gym Grille, 45degree Angle, 1/2" Spacing

93//I/28.000/24.000//S//I/A/B12

**SUBMITTAL NO:** 260722-A

**CUSTOMER:**

**SUBMITTAL DATE:** 10/18/2024



## Submittal Records

Architect: Snyder Architects Inc.	Date: 2024-10-22
Attention: Amit Patel, Anil Gokarn, Avinash Garde, Mike Wilding, Jamie Leach, Shakil Manashiya, Jake Graham	Project: Gymnasium Addition at Glenview PS
Subcontractor: Kirk Mechanical	Shop Drawings – Mechanical –Wire Guard-R1

Copies	Title /Description	# Pages
1	GRD's Wire Guard	4

**Method of Delivery: Electronic**

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Hamilton, ON. L8H 2Y6



## Shop Drawing Submittal

Project Name: Glenview

Project Manager: Shawn Soyka

Date Submitted: Oct 22, 2024

Submittal	Lead Time	Spec No.	Status
Wire Guard			Re-submitted

Check	Decision	Comments
	Approved	
	Approved as noted	
	Revise and resubmit	

Additional Comments

Reviewed by: Shawn Soyka

**REVIEWED**

By KIRK MECHANICAL LIMITED at 3:53 pm, Oct 22, 2024

**REVISED**

3:53 pm, Oct 22, 2024



# Grilles/Registers/Diffusers Submittals

**Job Name:** GLENVIEW PS GYM ADD  
**Date Printed:** 10/18/2024  
**Spec Section:** 15 - HVAC

**Contact:** 70 UNSWORTH DRIVE  
UNIT #11  
Hamilton, ON L8W 3K4



**All-In-One**  
**Detailed Submittal Schedule**  
**Grilles/Registers/Diffusers**

#	Qty	Model	Tag	Unit Size	Pattern	Line Instructions
8	8	WG	D2	16	RCD	WIRE GUARD PN # 025801-005 ONLY WITH HARDWARE, TO SUIT RCD PRICE IS QUANTITY SENSITIVE AT 8 # OF UNITS. ANY CHANGES WILL REQUIRE A REQUOTE AND LIST PRICE WILL BE SUBJECT TO CHANGE.
RCD - Round Cone Diffuser						



MECHANICAL | ELECTRICAL | AQUATIC

This review by DEI & Associates Inc. is for the sole purpose of ascertaining conformance with the general design concept. This review shall not mean that DEI & Associates Inc. approves the detail design inherent in the shop drawings, responsibility for which shall remain with the contractor submitting same, and such review shall not relieve the contractor of his responsibility for errors or omissions in the shop drawings or his responsibility for meeting all requirements of the construction and contract documents.

☐ Reviewed
 ☒ Reviewed As Noted  
☐ Not Reviewed
 ☐ Revise and Resubmit

**CORRECT QUANTITIES, AND/OR  
SIZES AND DIMENSIONS ARE  
THE RESPONSIBILITY OF THE  
CONTRACTOR**



## Performance Notes

Date Printed: 10/18/2024

1. Tested in accordance with ASHRAE Standard 70-2006 "Method of Testing for Rating the Performance of Air Outlets and Inlets".
2. Throw data is based on the temperature differential (Dt), in degrees Fahrenheit (°F), between supply air temperature and room temperature.
3. Throw values, in feet (ft), are provided at terminal air velocities of 150 fpm, 100 fpm, and 50 fpm for supply applications.
4. The NC, sound pressure level, is based on a room absorption of 10dB re  $10^{-12}$  Watts in each octave band.
5. Blanks (--) indicate an NC level below 15.
6. Air flow is in cubic feet per minute (cfm).
7. Static pressure (Ps), velocity pressure (Pv), and total pressure (Pt) are in inches of water (in. w.g.).



## Submittal Records

Architect: Snyder Architects Inc.	Date: 2024-10-22
Attention: Amit Patel, Anil Gokarn, Avinash Garde, Mike Wilding, Jamie Leach, Shakil Manashiya, Jake Graham	Project: Gymnasium Addition at Glenview PS
Subcontractor: Kirk Mechanical	Shop Drawings – Mechanical –LOUVER-R1

Copies	Title /Description	# Pages
1	LOUVER	3

**Method of Delivery: Electronic**

# G.S. SHEET METAL

1800 Barton St. East  
Hamilton, ON. L8H 2Y6



## Shop Drawing Submittal

Project Name: Glenview

Project Manager: Shawn Soyka

Date Submitted: Oct 22, 2024

Submittal	Lead Time	Spec No.	Status
Louvers			Re-submitted

Check	Decision	Comments
	Approved	
	Approved as noted	
	Revise and resubmit	

Additional Comments

Reviewed by: Shawn Soyka

**REVIEWED**

By KIRK MECHANICAL LIMITED at 3:54 pm, Oct 22, 2024

**REVISED**

3:54 pm, Oct 22, 2024





# Submittals

**Job Name:** GLENVIEW PS GYM ADD

**Date Printed:** 10/18/2024

**Spec Section:** 15 - HVAC

**Contact:** 70 UNSWORTH DRIVE  
UNIT #11  
Hamilton, ON L8W 3K4

