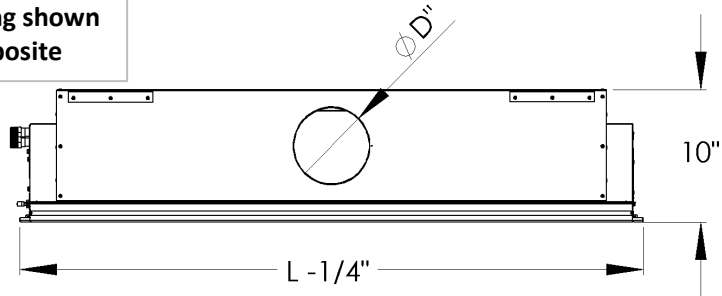
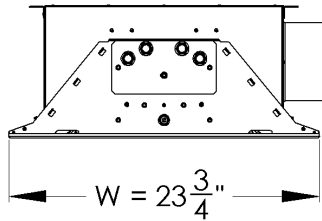


Left hand piping shown  
Right hand opposite



### COIL CIRCUITS

- 2 pipe 2 Row (2)
- 4 pipe 2 Row (4)

### COIL CAPACITY

- Single circuit coil for 0.5-1.50gpm (S)

### COIL CONNECTIONS

- 5/8" OD (for sweat connection by others) (N)
- 1/2" MNPT (for field connection to 1/2" FNPT fittings) (M)\*

### AIR THROW

- 2-Way Throw Standard (2W)

### INDUCTION SELECTION

- 6R 4R 3R 2R
- 

### GRILLE OPTIONS

- Perforated (P)

### CASING/PIPING HANDING (see page 2 for details)

- Coil Left Hand, Side Inlet (L) (as shown above)
- Coil Right Hand, Side Entry (R) (Coil Opposite Side)
- Coil Universal Handing, Top Entry (T) Centered

### BORDER TYPE (see page 2 for details)

- Standard flush T-Bar (STD)
- Tegular 9/16" T-Bar (TG1)
- Tegular 15/16" T-Bar (TG2)
- Exposed Mount (EXP) \* 36" wide

### UNIT SIZE (see page 2 for details)

- |  |  |
|--|--|
| <input type="checkbox"/> 2' nom. L = 24" (2FT) | <input type="checkbox"/> 6' nom. L = 72" (6FT) |
| <input type="checkbox"/> 3' nom. L = 36" (3FT) | <input type="checkbox"/> 7' nom. L = 84" (7FT) |
| <input type="checkbox"/> 4' nom. L = 48" (4FT) | <input type="checkbox"/> 8' nom. L = 96" (8FT) |
| <input type="checkbox"/> 5' nom. L = 60" (5FT) |  |

### INLET SIZE (see page 2 for details)

- 4" nom. (DØ = 3 3/8")
- 5" nom. (DØ = 4 1/8")
- 6" nom. (DØ = 5 1/8")
- 8" nom. (DØ = 7 1/8")

### COLOR SELECTION

- RAL9010 30% Gloss (0)
- Optional RAL finish (RAL)\*

RAL



### COIL FINISH

- Self finish (0)
- Flat black (F)\*

### INSULATION

- No insulation (0)
- External insulation (E)\*

### INLET

- Round (0)

### HANGING BRACKETS

- Fixed (0)

### PLENUM FINISH

- Self finish (0)
- Painted (P)\*

Tags: QTY:

### SPECIFICATIONS (also see specification sheet)

- Beams constructed of steel and finished with powdercoat paint
- Plenums constructed of 20ga galvanized steel (unfinished)
- Lockable swing down grille panel that is removable to change swing direction
- Accessible balancing /commissioning port from room side

### \*Indicates an added cost item

- Additional lead time may be required
- Contact Carson Solutions for more information

Project: \_\_\_\_\_

Submittal Date: \_\_\_\_\_

Location: \_\_\_\_\_

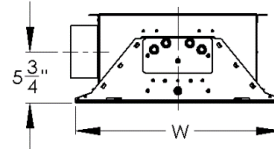
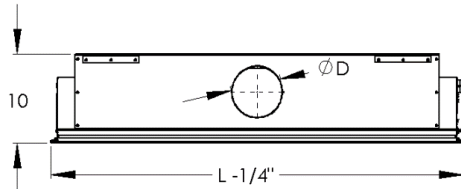
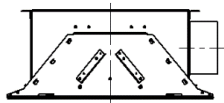
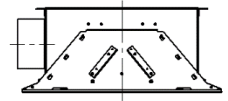
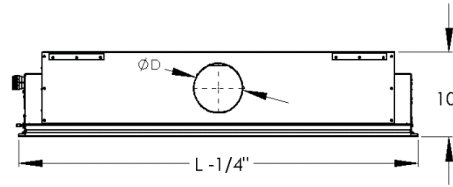
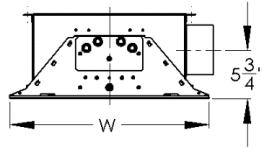
Product Code

CB-S24-\*\*\*\*\_\*\*\_\*\_\*\_\*\_\*\_X\*\_\*\_\*\*\*\*\*

Page

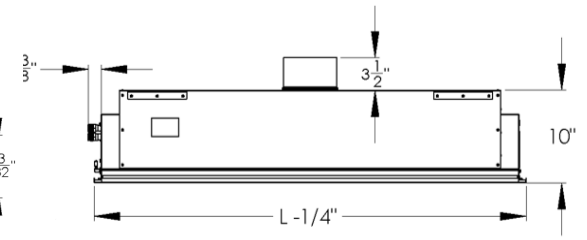
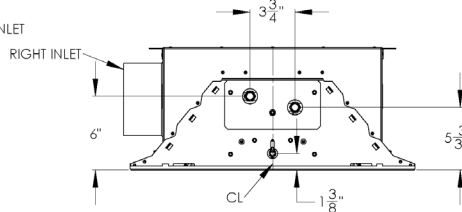
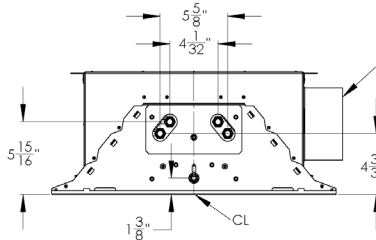
### Side Inlet - Coil Mount Handings

Left Coil Handing/  
Pipes Left of Inlet  
**W = 23<sup>3</sup>/<sub>4</sub>"**



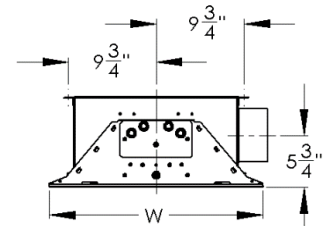
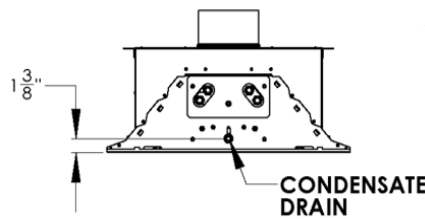
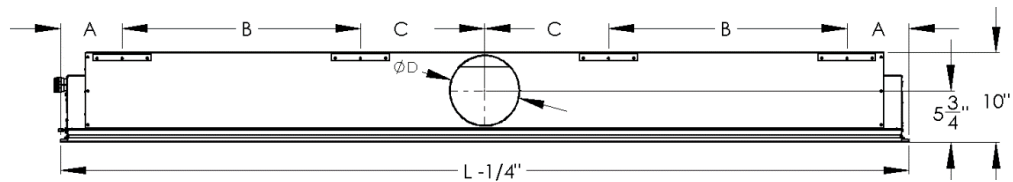
Right Coil Handing/  
Pipes Right of Inlet  
**W = 23<sup>3</sup>/<sub>4</sub>"**

### Top Inlet Casing is Universal - With Piping Locations



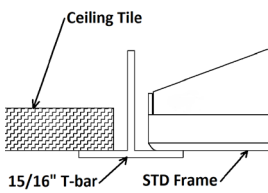
### Fixed Bracket Mounting Locations

Beam Length	A (in)	B (in)	C (in)
2'	7	-	-
3'			
4'			
5'			
6'			
6'		18 7/8	10
7'		22 7/8	12
8'		26 7/8	14

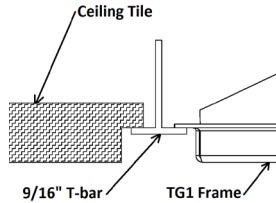


### Ceiling Grid T-Bar Border Style Options

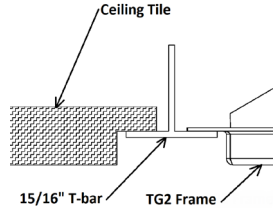
#### Standard (STD)



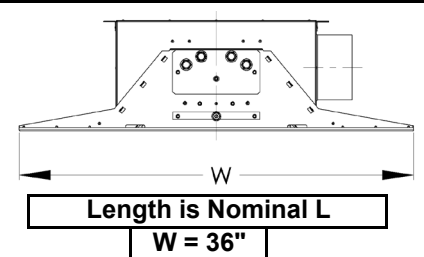
#### 9/16" Tegular (TG1)



#### 15/16" Tegular (TG2)



### Exposed Mount Border



Project: New Hartford CSD Perry Junior HS

Submittal Date: 10/1/2024

Location: New Hartford, NY

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