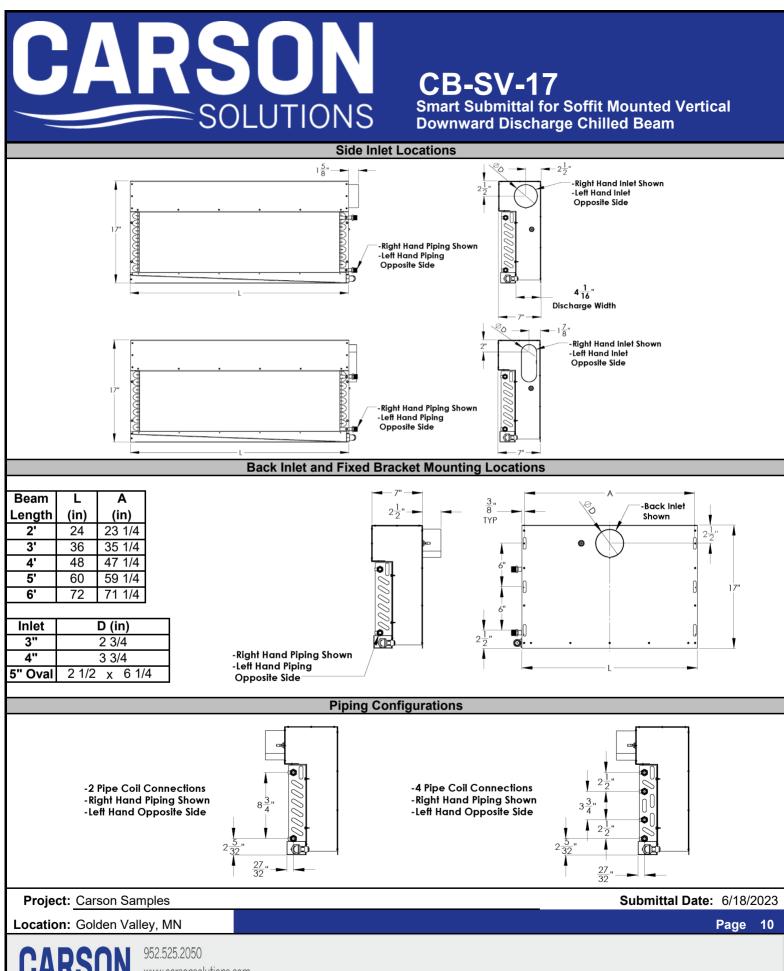


## CB-SV-17 Smart Submittal for Soffit Mounted Vertical

Downward Discharge Chilled Beam

	Front Right	pm Ø D Back
SV MODEL   17" Tall, 7.0" Wide (17)   COIL CIRCUITS   2 pipe 2 Row (2)   4 pipe 2 Row (4)   COIL CAPACITY   Single circuit coil for 0.5-1.50gpm (S)   Dual circuit coil for 1.50-2.4gpm (D)   COIL CONNECTIONS   5%" OD (for sweat connection by others) (N)   ½" MNPT (for field connection to ½" FNPT fittings   INDUCTION SELECTION   6R 4R 3R 2R   COIL PIPING HANDING (see page 2 for details)   Coil Left Hand Side (L) (as shown above)   Coil Right Hand Side (R) (Coil Opposite Side)   INLET LOCATION (see page 2 for details)   Left Side (L)   Right Side (R)   Front (F)   Back (B)   Top (T)   Combo Left and Right (C)	UNIT SIZE (see page 2 for details)   2' nom. L = 24" (2FT)   3' nom. L = 36" (3FT)   4' nom. L = 48" (4FT)   5' nom. L = 60" (5FT)   6' nom. L = 72" (6FT)   INLET SIZE (see page 2 for details)   3" nom. (DØ = 2%" Round   4" nom. (DØ = 3%" Round   5" nom. (DØ = 3%" Round   5" nom. (DØ = 4%" Oval   (M)* COLOR SELECTION   No Finish (0) Flat black (F)*   INSULATION No insulation (0)   External insulation (E)* INLET SHAPE   Round (0) Oval (V)   MOUNTING BRACKETS Fixed (0)   CONDENSATE DRAIN With 1/2" Fitting (0)	Right hand piping shown Left hand opposite
Project: Location:	SPECIFICATIONS (also see specification she -Plenums constructed of 20ga galvanized steel (ur -Balancing /commissioning port next to inlet -Vertical discharge grille by others -Return plenum/ transition, cabinet casing, and gril *Indicates an added cost item -Additional lead time may be required -Contact Carson Solutions for more information ct Code CB-SV-*-***-*-*X*-*-****	nfinished)
CARSON SOLUTIONS 952.525.2050 www.carsonsolutions.com info@carsonsolutions.com		raye



www.carsonsolutions.com info@carsonsolutions.com

SOLUTIONS