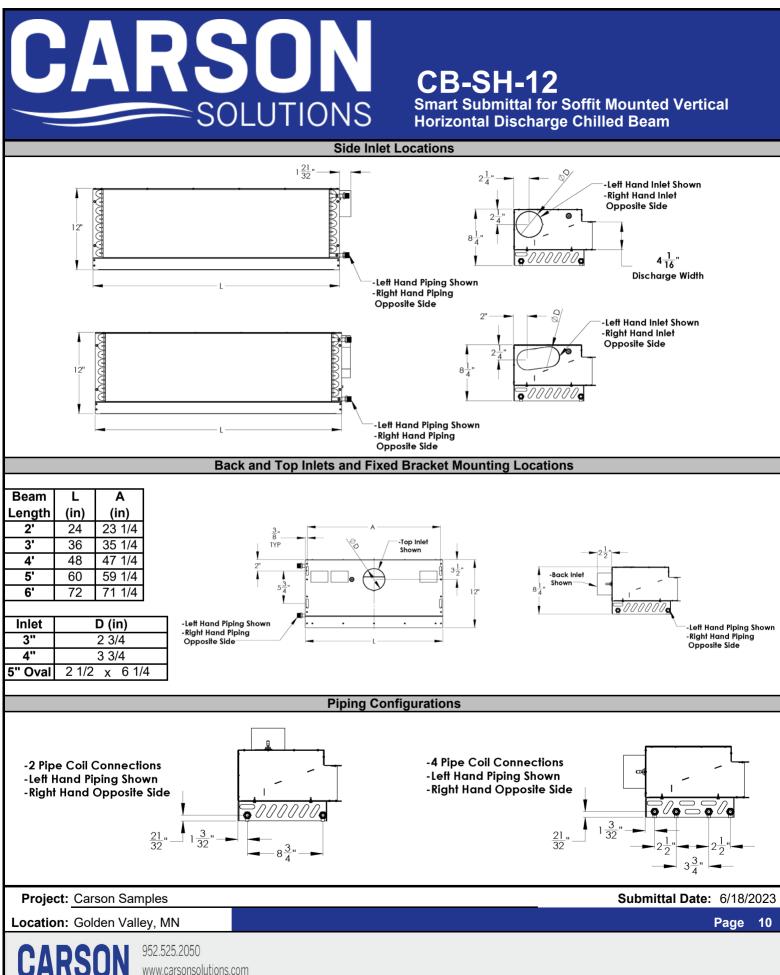


CB-SH-12 Smart Submittal for Soffit Mounted Vertical Horizontal Discharge Chilled Beam

	Top Back $Back$ Ba
SH MODEL 12" Tall, 8.5" Wide (12) COL CIRCUITS 2 pipe 2 Row (2) 4 pipe 2 Row (4) COL CAPACITY Dual circuit coil for 0.5-1.50gpm (S) Dual circuit coil for 1.50-2.4gpm (D) COL CONNECTIONS %" OD (for sweat connection by others) (N) ½" MNPT (for field connection to ½" FNPT fittings) (M)* DUCTION SELECTION 6R 4R 3R 2R 6] 6] COL PIPING HANDING (see page 2 for details) Coil Left Hand Side (L) (as shown above) Coil Right Hand Side (R) (Coil Opposite Side) Left Side (L) 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 3" nom. DØ = 2%" Round 4" nom. DØ = 3%" Round 5" nom. DØ = 4%" Oval COLOR SELECTION No Finish (0) COLL FINISH Self finish (0) Flat black (F)* INSULATION No insulation (0) External insulation (E)* INLET SHAPE Round (0) Oval (V) MOUNTING BRACKETS Fixed (0) No Tray or Drain (0)
ags: QTY: Project:	SPECIFICATIONS (also see specification sheet) -Plenums constructed of 20ga galvanized steel (unfinished) -Balancing /commissioning port next to inlet -Horizontal discharge grille by others -Return plenum/ transition and grille by others *Indicates an added cost item -Additional lead time may be required -Contact Carson Solutions for more information Submittal Date: CB-SH-*-*********************************



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