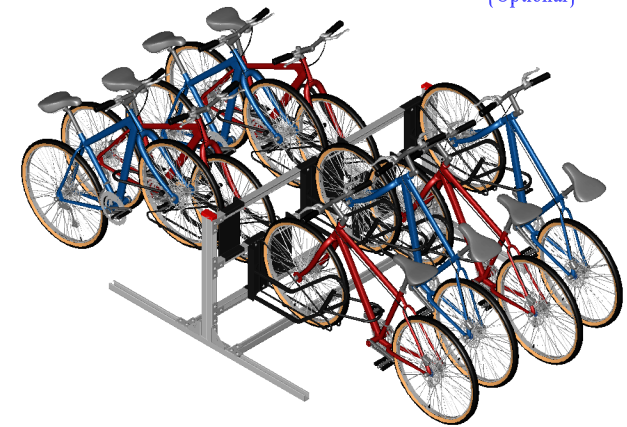
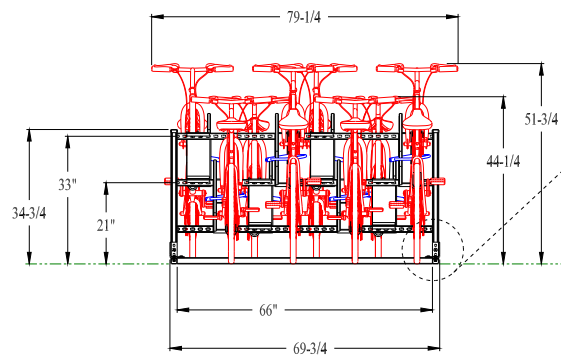


Wall-Rack {H-Strut} Corral
{Straight} Racks
{8-Bike} Capacity

{Plain} Galvanized Steel
{Standard}
{Silver} Powder Coated Steel
{Optional}



Technical drawing of a vertical support structure. The drawing shows a vertical post with a horizontal arm extending from it. The arm has a length of 1-5/8 inches. The vertical post has a diameter of 9 inches. The drawing is enclosed in a dashed circle.



Technical drawing of the bicycle rack showing dimensions: 60" width and 133-3/4" length. A height dimension of 51-3/4" (REF) is also indicated.

SIDE VIEW

THE WALL-RACK CORRAL (H-STRUT) FRAME CONSTRUCTION IS (2) 1-5/8 X 3-1/4 GALVANIZED H-STRUT CHANNEL LEGS, (5) STRINGERS 1-5/8 X 1-5/8 GALVANIZED U-STRUT & (2) MOUNTING CHANNELS 1-5/8 X 1-5/8 GALVANIZED U-STRUT WITH FASTENING HARDWARE

PLASTIC CAPS ARE PLACED IN THE OPEN STRUT ENDS

3/8" Ø CRS STEEL BLACK POWDER COATED WALL-RACKS

3/4" FORMED SQUARE TUBING & 1/8" FORMED STEEL PLATE
LOCK BAR MOUNTING FRAME (POWDER COATED)

STAINLESS STEEL WALL-RACKS ALSO AVAILABLE

SHIPPING WEIGHT IS 312 LBS. OR 141.5 KG. PER ASSEMBLY

SHEET 1 OF 1	A	RELEASE FOR QUOTE	QUANTITY
	REV	DESCRIPTION	DATE
TOLERANCES UNLESS OTHERWISE SPECIFIED: +/-	WALL-RACK {CORRAL} ASSEMBLY {STRAIGHT}		
	Cycle Safe 5211 CASCADE ROAD - SUITE 210 GRAND RAPIDS, MI 49546 www.cycle-safe.com		
	.X	.030	
	.XX	.010	
	.XXX	.005	
ANGLE	1/2"		
	REV	D	{8-BIKE} H-STRUT {2-SIDE} ASSEMBLY