

RECOMMENDED MINIMUM - MAXIMUM HORIZONTAL LENGTH:  
 MIN. C-L TO C-L OF VERTICALS: 32"  
 MAX. C-L TO C-L OF VERTICALS: 33' 10"  
 HORIZONTAL TUBE SHOULD HAVE A SUPPORT EVERY 10' CAPABLE OF 150 LBS.

IF THE HORIZONTAL TUBE IS USED UN-CUT IN THE HORIZONTAL, THERE ARE ENOUGH SUPPLIES TO POSITION THE TOP OF THE HORIZONTAL TUBE 12" 4" ABOVE THE DRIVEWAY SURFACE.

REVERSE CAPTIVE CARRIER WIRED FOR BAYSONIC AUDIO  
 04931992 - 20 FT OF HORIZONTAL TUBE  
 04931993 - 30 FT OF HORIZONTAL TUBE

DATE	ECN	REVISION RECORD	DR	CK
07/18/08	9196	DRAW AS REVERSE LANE	MC	BN

**PROPRIETARY**  
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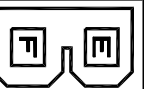
**E.F. BAVIS & ASSOCIATES INC.**  
 201 GRANDIN RD.  
 MAINEVILLE, OH 45039  
 T: 513-677-0500 F: 513-677-0552 E: info@ebavis.com www.ebavis.com

DATE	BY	APP	SCALE	SHEET
05/30/14	DRAWN	APRINCE	03/25/05	1 of 1

DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED

REVERSE TRANSRAX CAPTIVE CARRIER TYPICAL DIMENSIONS

TTCCTYP-REV 1 of 1



**E.F. BAVIS & ASSOC. INC.**  
 201 GRANDIN RD. P.O. BOX 337  
 MAINEVILLE, OH. 45039 0337  
 PH 513-677-0500 FAX 513-677-0552

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES  
 DECIMALS: .XX + .01 - .07 FRACTIONS: + - 1/64 - ANGLES: + + 30°  
 REMOVE ALL BURRS AND SHARP EDGES TO R .02 OR .02 X .02 CHAMFER MAX.  
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# CC Reverse G-Car Delivery Options

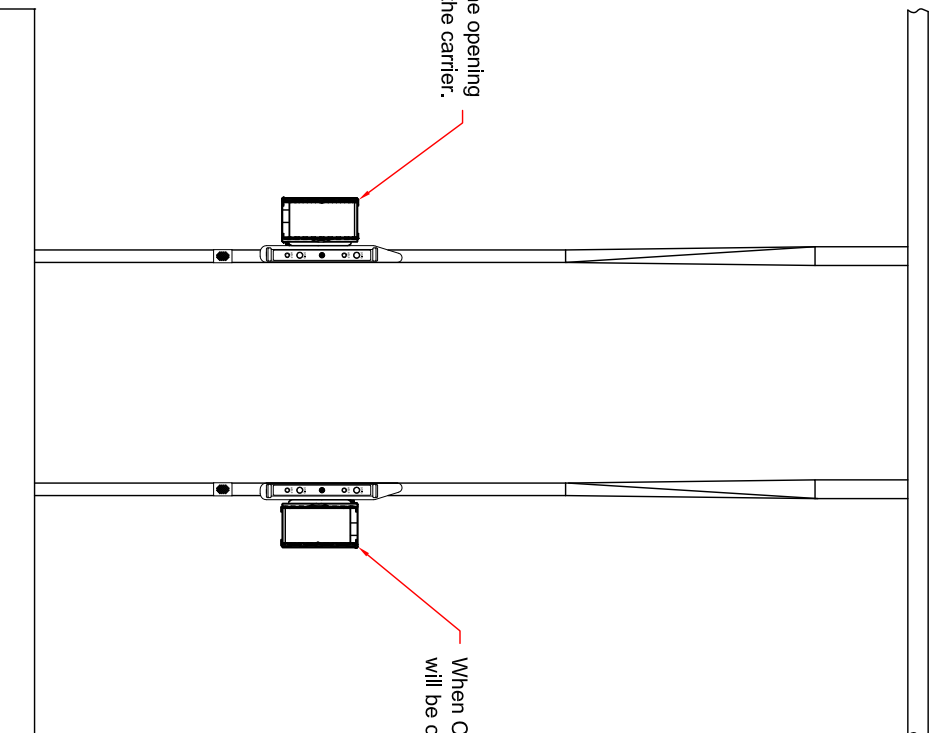
JOB		PAGE	
DWG.	CC Rev G-Car Op	OF	
		DRAWN DATE: 01/20/03	BAP
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THESE JOB SPECIFIC SPECIFICATIONS  
 ARE APPROVED FOR MANUFACTURE.

APPROVED \_\_\_\_\_ DATE \_\_\_\_\_

When Carrier is at the inside end, the opening  
 will be on the Left side of the carrier.

When Carrier is at the inside end, the opening  
 will be on the Right side of the carrier.



CUSTOMER FLOW DIRECTION



VIEWING FROM INSIDE OF BUILDING LOOKING OUT,  
 WHICH SIDE DO YOU WANT THE CARRIER ON?

(IF A SPLAY OR OFFSET BETWEEN BUILDING AND CUSTOMER  
 END IS REQUIRED, THAT WILL DICTATE WHICH SIDE OF THE  
 CUSTOMER VERTICAL THE CARRIER WILL BE ON.)