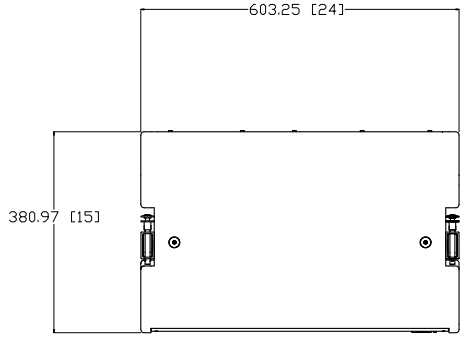
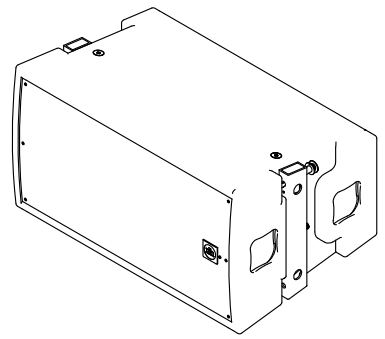
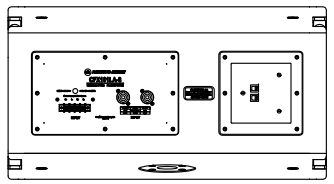
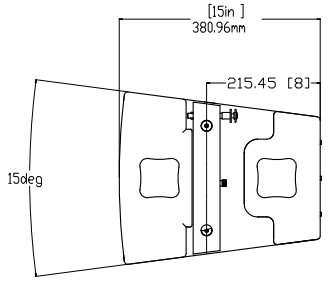


TOP

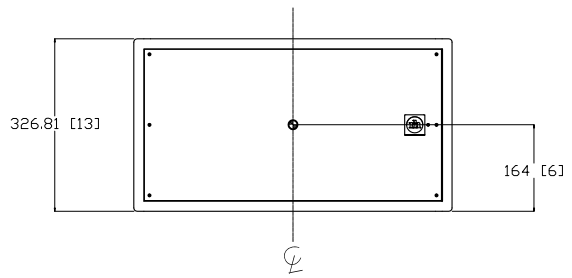




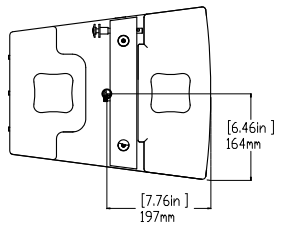
REAR

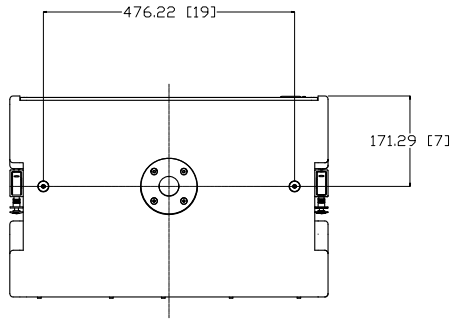


SIDES



FRONT





BOTTOM

Notes:

1) SUSPENSION POINTS: M10 THREADED SUSPENSION POINTS 2X TOP, 2X BOTTOM

2) WEIGHT 42.5 Lbs.

3) CENTER OF GRAVITY (CG)

4) Attachment point locations are approximate. Design attachment plates with slotted holes for adjustability.

WARNING! Hanging loudspeakers is a serious undertaking that should be done only by qualified and experienced personnel. Check with an architect or structural engineer to verify any building attachment points. Renkus-Heinz is not responsible for any non-Renkus-Heinz products or for any misuse of Renkus-Heinz products.

THE MATERIAL CONTAINED HEREIN IS PROPRIETARY TO RENKUS-HEINZ AND SHALL NOT BE REPRODUCED DISCLOSED OR USED FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN APPROVAL OF RENKUS-HEINZ.

PART NUMBER LIST	

REV	DESCRIPTION	DATE	BY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS .XX +/- .01" .XXX +/- .005"		INTL	DATE
	DRAWN	D.P.	06/06/2011
	CHECK		
	DESIGN		
	-		
	APPROV		
	APPROV		
	REF DWG: REF-CFX101LA.DWG		
NEXT ASSY. / USED ON	DO NOT SCALE DRAWING		
APPLICATION			

RENKUS-HEINZ, inc.

TITLE:
REFERENCE DWG,
CFX101LA, CFX101LA-8, CF101LA-5,
CF101LA-5R, CF101LA-52R

SIZE	CODE IDENT	DWG NO.	REV
B		REF-CFX101LA	A

SCALE: 1 = 1	WEIGHT: 42.5 Lbs.	SHEET 1 OF 1