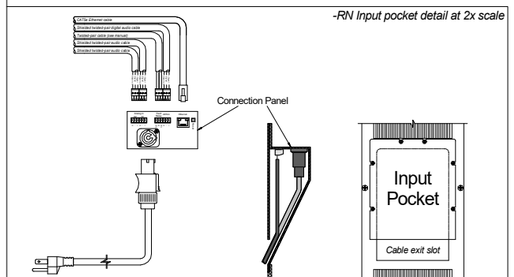
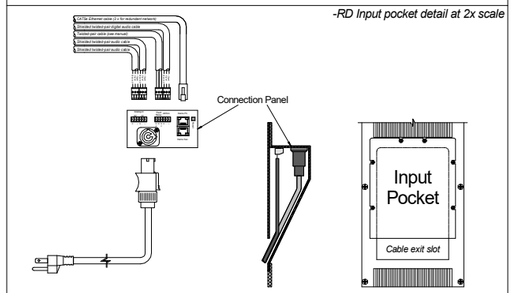
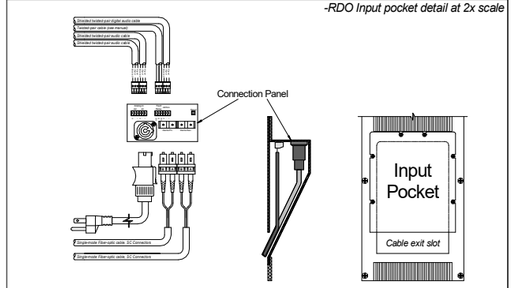


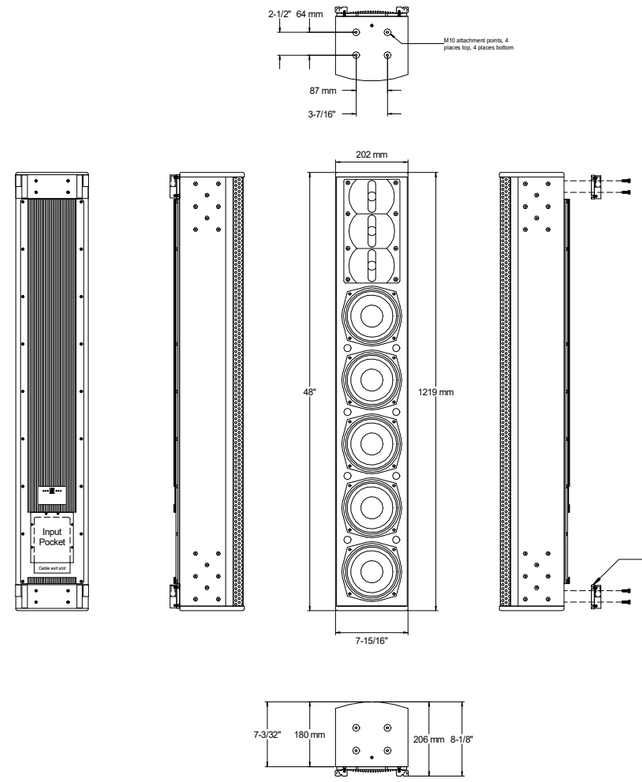
-RN Input pocket detail at 2x scale



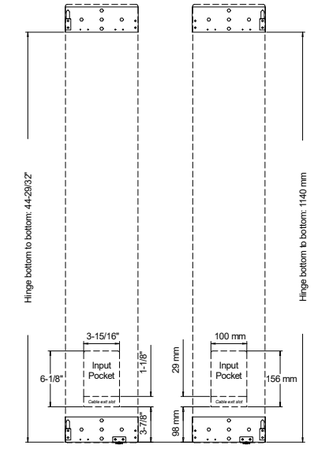
-RD Input pocket detail at 2x scale

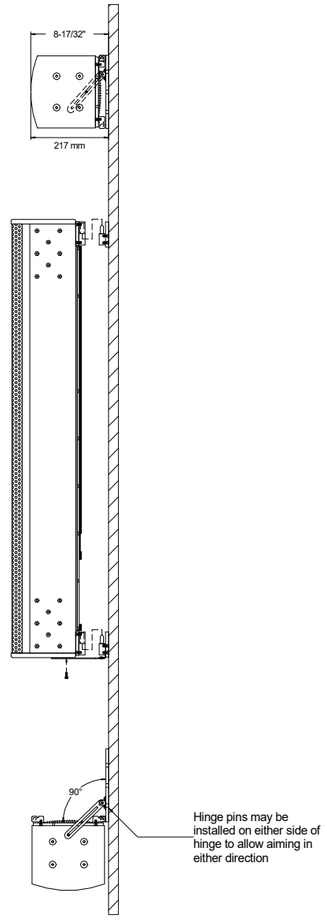


-RDO Input pocket detail at 2x scale



ICL-F-RN & -RD Array Dimensions





ICL-F-RN & -RD Install Dimensions

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.

PART NUMBER LIST

REV	DESCRIPTION	DATE	BY

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
DECIMALS .XX± .01 .XXX±.005
ANGLES ±0° 30'

	INTL	DATE
DRAWN	JM	5-2015
CHECK		
DESIGN		
ENG		
APPROV		
APPROV		
REF DWG:		
DO NOT SCALE DRAWING		
DEBURR AND REMOVE SHARP EDGES		

NEXT ASSY. USED ON
APPLICATION

RENKUS-HEINZ, inc.

TITLE:
ICL-F-RN & -RD ASSEMBLY

SIZE	CODE IDENT	DWG NO.	REV
SCALE NONE	WEIGHT	SHEET 1 OF 1	

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.