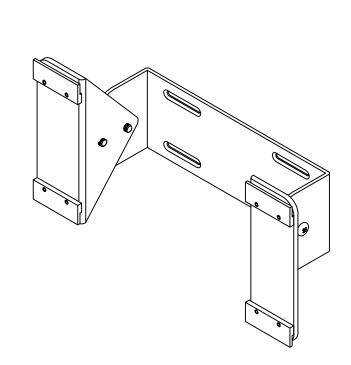
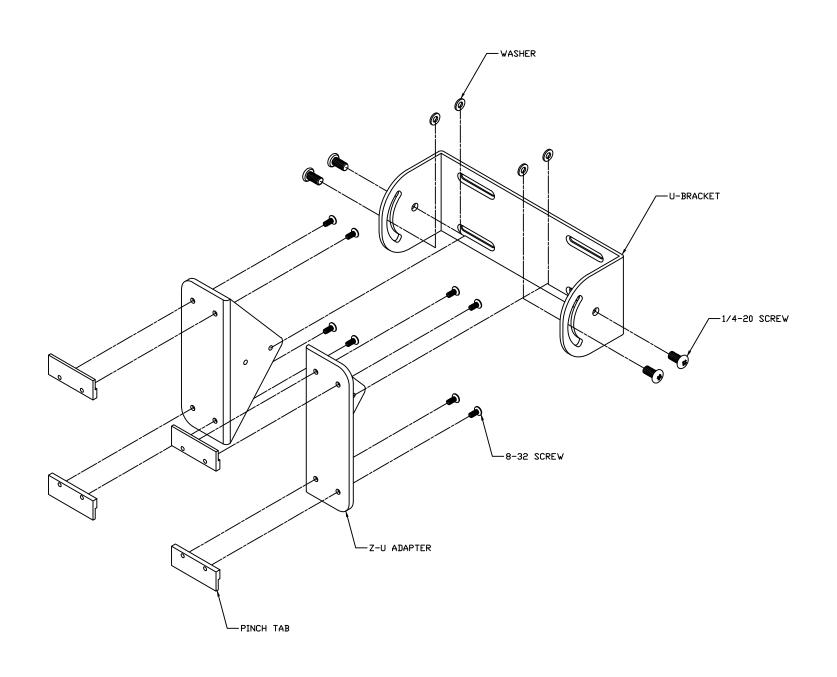




- 1: MATERIAL 5052 ALUMINUM UNLESS OTHERWISE SPECIFIED
- 2: FINISH TBD
- 3: DESIGNED TO BE USED WITH SPL5 SOUNDBARS AND 52Qow, 53Qow, 52QUE, 53QUE

	REVISIONS					
СП	REV.	DESCRIPTION	DATE	APPROVED		
	Α	RELEASE FOR PRODUCTION	04-16-15			
	В	ADDED TAP TO DRAWING	07-24-15			
	С	UPDATED DRAWING	11-09-18			

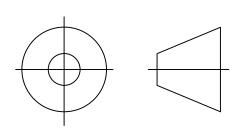




PROPRIETARY INFORMATIO	N	
THE DESIGNS, INFORMATION, A	ND	J
DATA CONTAINED HEREIN A		
PROPRIETARY AND ARE SUBMITT	ED	E
IN CONFIDENCE, AND SHALL NOT	BE	E)
DISCLOSED, USED OR DUPLICAT	ED	P
IN WHOLE OR IN PART, FOR A		RE
PURPOSES WHATSOEVER, WITHO	- 1	DF
THE PRIOR WRITTEN PERMISSION	- 1	Dr
JAMES LOUDSPEAKER LLC, 5	- 1	ΑF
AIRPARK RD, NAPA, CA 94558. TH	- 1	DF
LEGEND SHALL BE MARKED ON A	- 1	
REPRODUCTIONS HEREOF IN WHO	- 1	
OR IN PART. RECEIPT OF THE	- 1	ТГ
DOCUMENT SHALL BE DEEMED	- 1	DE
BE AN ACCEPTANCE OF T		T
CONDITIONS SPECIFIED HEREIN.		I^{γ}

N AND ARE	JAMES LOUDSF	PEAKER				
TED	BRK.U5	RK.U5				
BE EXTERNAL DIMENSIONS						
TED	P/N: -	DWR #: 150416-M01				
YNA						
DUT	DRAWN BY: D. MEI	FILE:				
OF	DATE: 04-16-15	SCALE:				
535						
HIS	DRAFTING APPROVED:					
OLE	TO NOT SCALE DRAWING					
HIS	DRAWING NOT TO BI	E USED FOR CNC				
TO	TOLERANCES: ANG: $\pm = .5^{\circ}$ FRACT. $\pm = 1/32$					
THE	DECIMALS: $.XX \pm = .01$.XXX = .005				

SHEET 1 DF 5



"THIRD ANGLE" PROJECTION