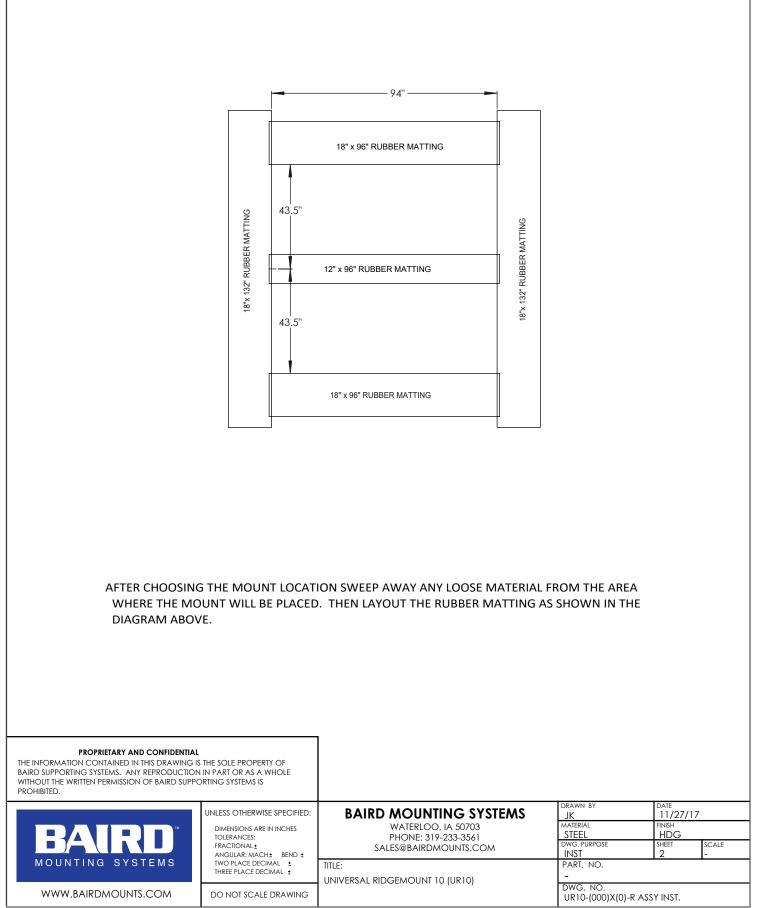
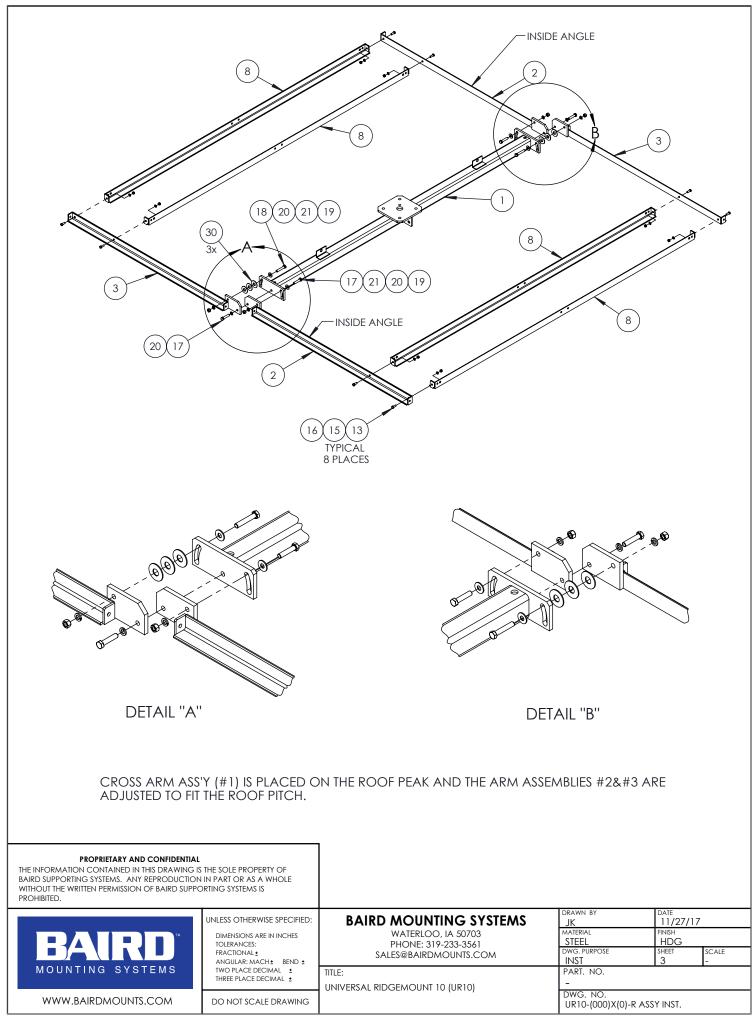
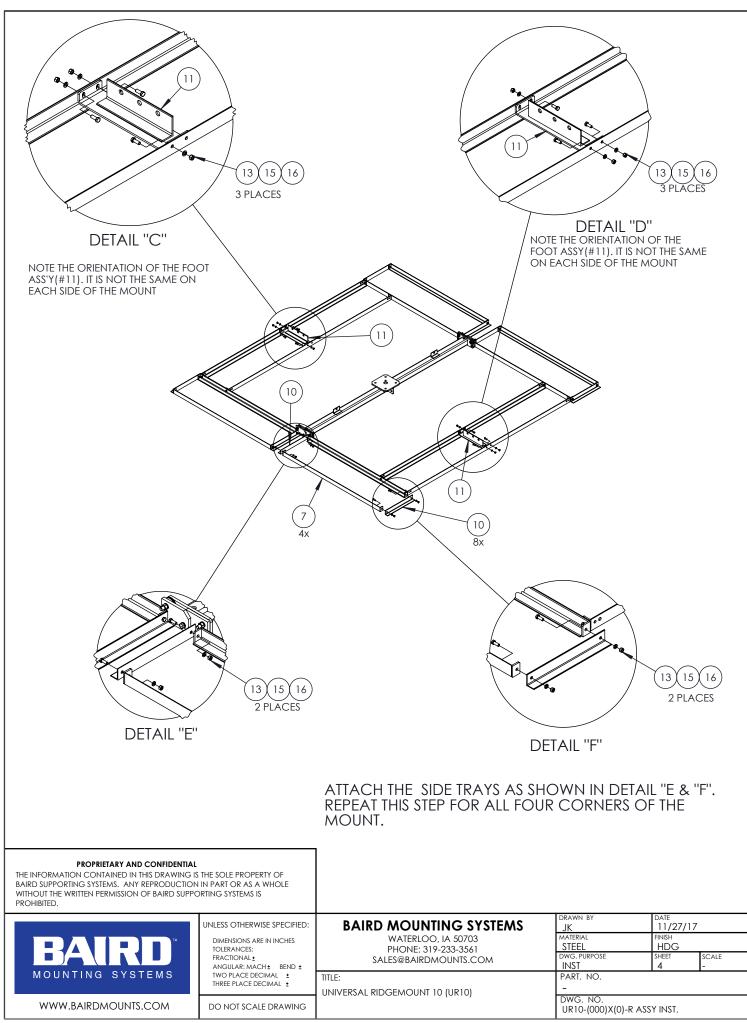


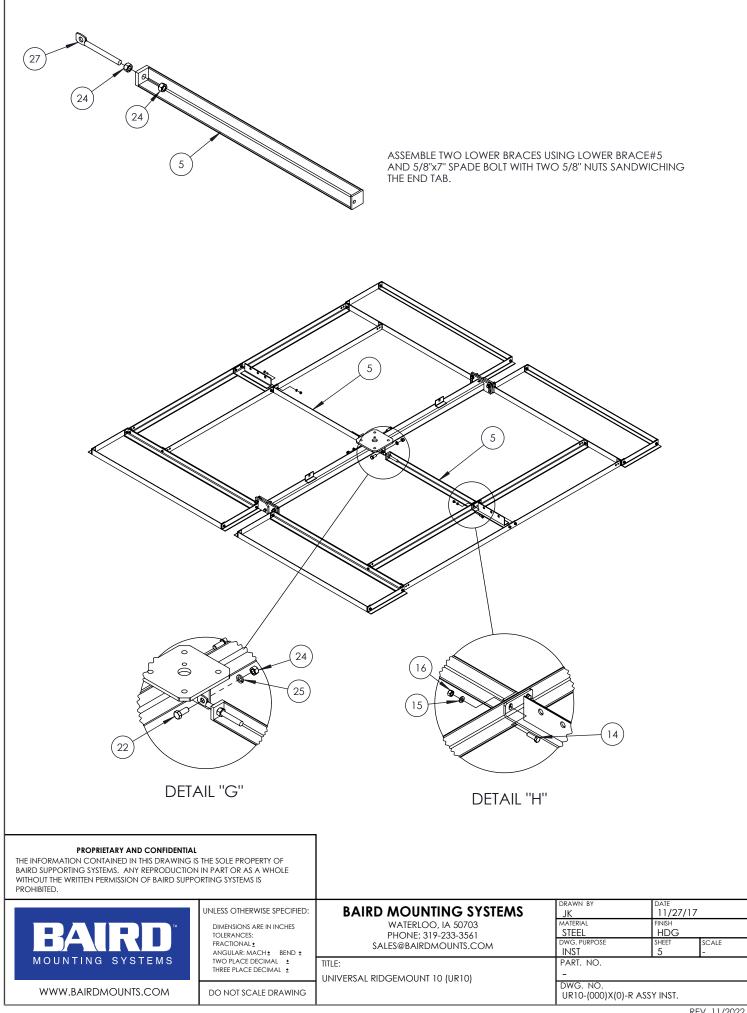
SYM	PART#	DESCRIPTION	QTY.
1	AB1306HD	URM-10 CROSS ARM, HDG	1
2	AB1302HD	URM10 LH ARM, HDG	2
3	AB1301HD	URM10 RH ARM, HDG	2
4	AB1308HD	URM10 SIDE BRACE ANGLE(31.25"L), HDG	2
5	AB1303HD	URM10 LOWER BRACE (38.25"L), HDG	2
6	AB1307HD	URM10 BRACE ASSY (53.5"L), HDG	2
7	AB1304HD	SIDE BALLAST ANGLE (57"), HDG	4
8	AB1310HD	URM10 LRG BALLAST ANGLE(2X2Lx96"), HDG	4
9	AB1312HD	UR10 STUB ASSY, HDG	1
10	AB1126BHD	SIDE PAD (16" L), HDG	8
11	AB1309HD	URM10- FOOT ASSY, HDG	2
12	AS REQ'D	MAST ASSY (DIA. & LENGTH AS NEEDED), HDG	1
13	H1-0375-100	3/8" x 1" BOLT GR.5, Z/P	30
14	H1-0375-150	3/8" x 1-1/2" BOLT GR.5, Z/P	2
15	H4-0375LW	3/8" LOCKWASHER, Z/P	32
16	H2-0375HN	3/8" NUT, Z/P	32
17	H1-0500-225	1/2"x2-1/4" BOLT GR.5, Z/P	4
18	H1-0500-275	1/2"x2-3/4" BOLT GR.5, Z/P	2
19	H2-0500HN	1/2" NUT, Z/P	4
20	H4-0500LW	1/2" LOCKWASHER, Z/P	6
21	H3-0500FW	1/2" USS FLATWASHER, Z/P	4
22	H1-0625-150	5/8" x 1-1/2" BOLT GR.5, Z/P	10
23	H1-0625-200GR8	5/8" x 2" BOLT GR.8, Z/P	8
24	H2-0625HN	5/8" NUT, Z/P	22
25	H4-0625LW	5/8" LOCKWASHER, Z/P	18
26	H3-0625FW	5/8" USS FLATWASHER, Z/P	6
27	#B004RH	5/8" x 7" SPADE BOLT.Z/P	2
28	#B75X8	3/4" x 8" SPADE BOLT, Z/P	2
29	H2-0750HN	3/4" NUT, Z/P	4
30	H3-0750FW	3/4" USS FLATWASHER, Z/P	6
		1/8" RUBBER MATTING 18"x132"	2
		1/8" RUBBER MATTING 18"x96"	2
		1/8" RUBBER MATTING 12"x96"	1
		PALLET	1

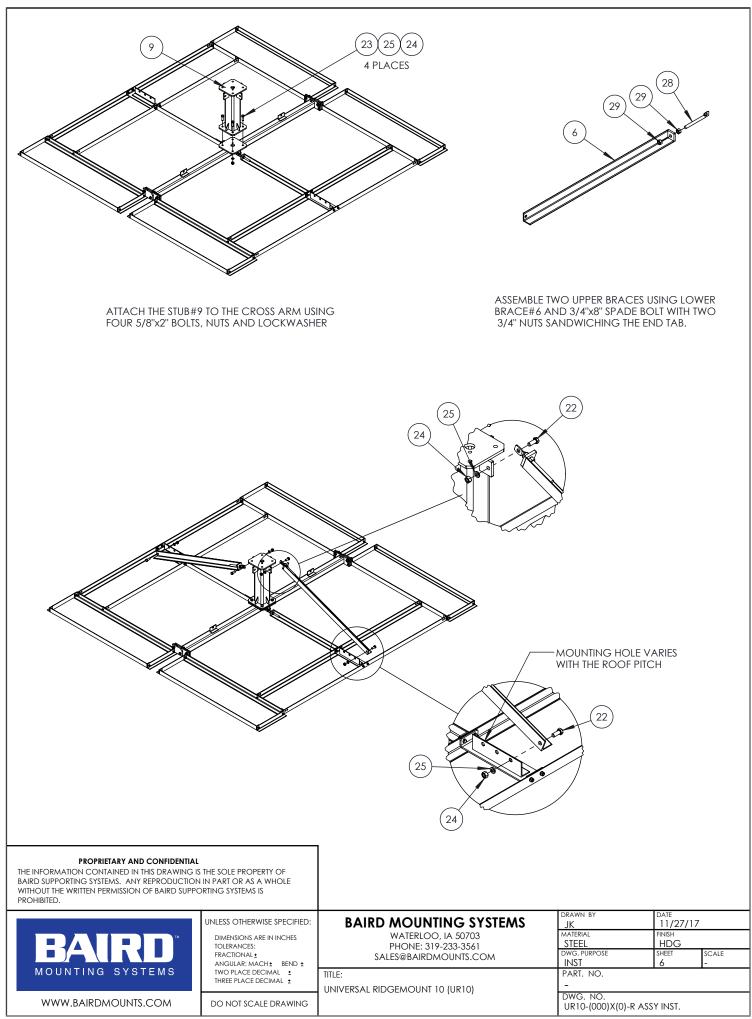
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS T BAIRD SUPPORTING SYSTEMS. ANY REPRODUCTION I WITHOUT THE WRITTEN PERMISSION OF BAIRD SUPPOF PROHIBITED.	N PART OR AS A WHOLE				
BAIRD	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND±	BAIRD MOUNTING SYSTEMS WATERLOO, IA 50703 PHONE: 319-233-3561 SALES@BAIRDMOUNTS.COM	DRAWN BY JK MATERIAL STEEL DWG. PURPOSE INST	DATE 11/27/1 FINISH HDG SHEET 1	SCALE -
MOUNTING SYSTEMS	TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	TITLE: UNIVERSAL RIDGEMOUNT 10 (UR10)	PART. NO. -		
WWW.BAIRDMOUNTS.COM DO NOT SCALE DRAWING			DWG. NO. UR10-(000)X(0)-R ASSY INST.		









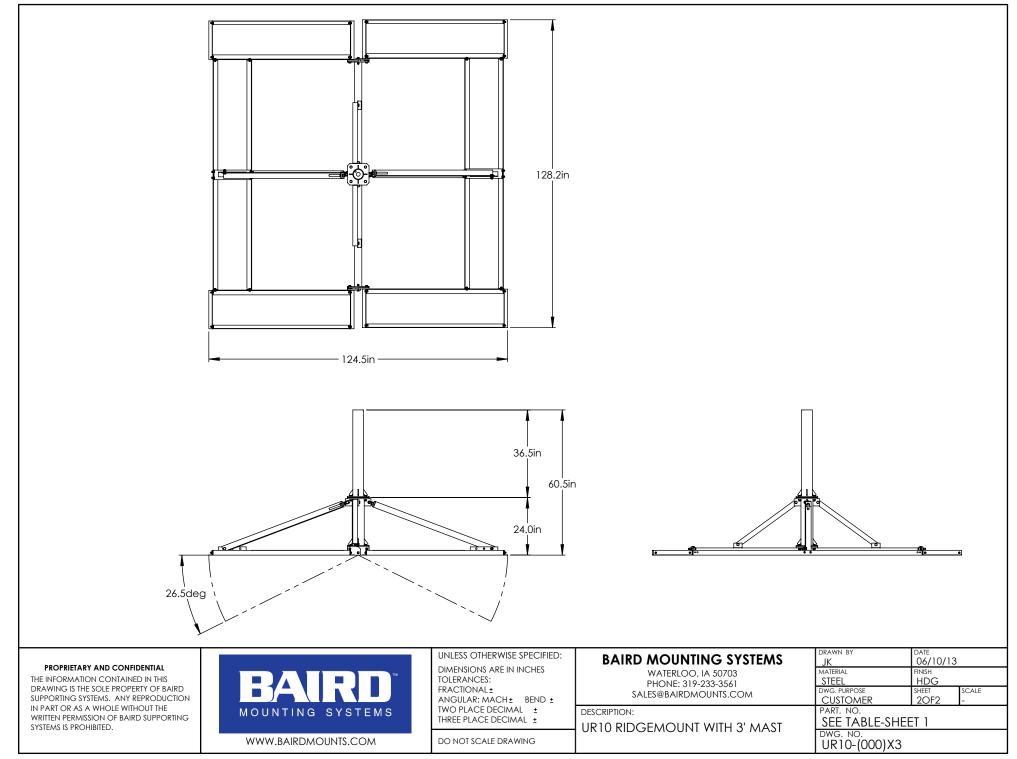


		24	
	FROM THE CROSS ARM TO THE STUB U 5) AND NUTS(#24) PER BRACE. SEE THE 23 25 4 PLA	5) 24) CES	
ATTACH THE MAST (#12) TO THE STUB WITH PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BAIRD SUPPORTING SYSTEMS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BAIRD SUPPORTING SYSTEMS IS PROHIBITED. UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ANGULAR: MACH: BEND : TWO PLACE DECIMAL : THREE PLACE DECIMAL :	FOUR 5/8''x2'' BOLTS (#23), LOCKWASI BAIRD MOUNTING SYSTEMS WATERLOO, IA 50703 PHONE: 319-233-3561 SALES@BAIRDMOUNTS.COM TITLE: UNIVERSAL RIDGEMOUNT 10 (UR10)	HERS (#25) AND	NUTS (#24)

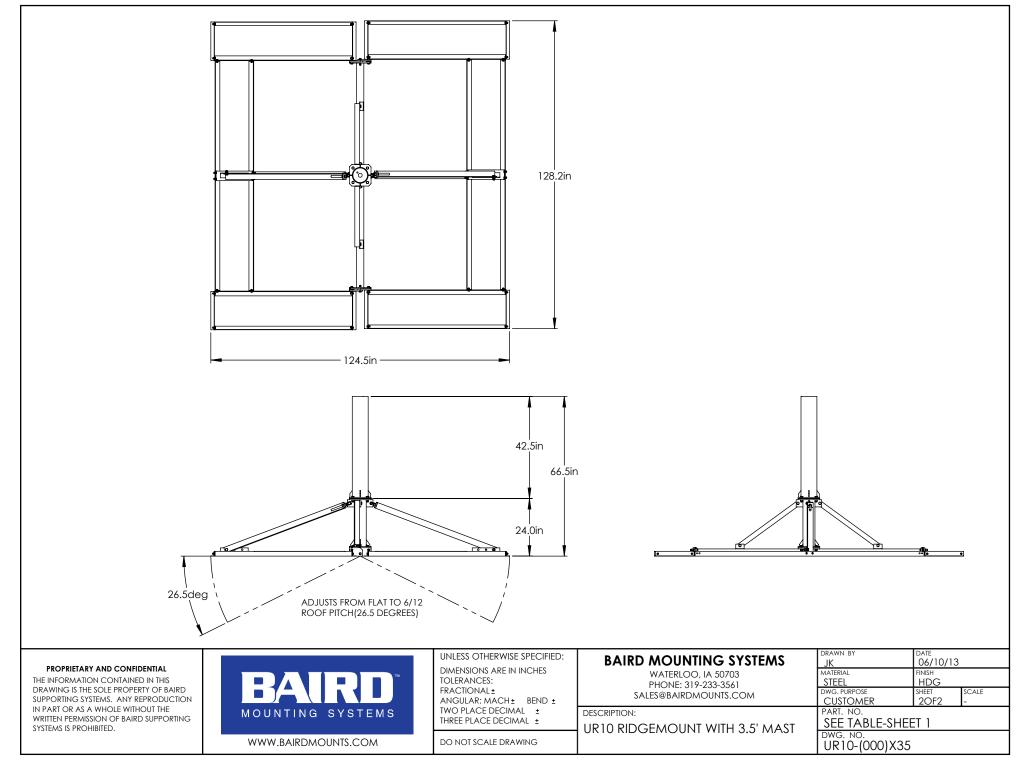
PART NO.	MAST DIAM	ETER WEIGHT
UR10-288X	3 2.88"OD	479 lbs.
UR10-400X	3 4.00"OD	490 lbs.
UR10-450X	3 4.50"OD	495 lbs.
UR10-550X	3 5.50"OD	508 lbs.
UR10-556X	3 5.56"OD	508 lbs.



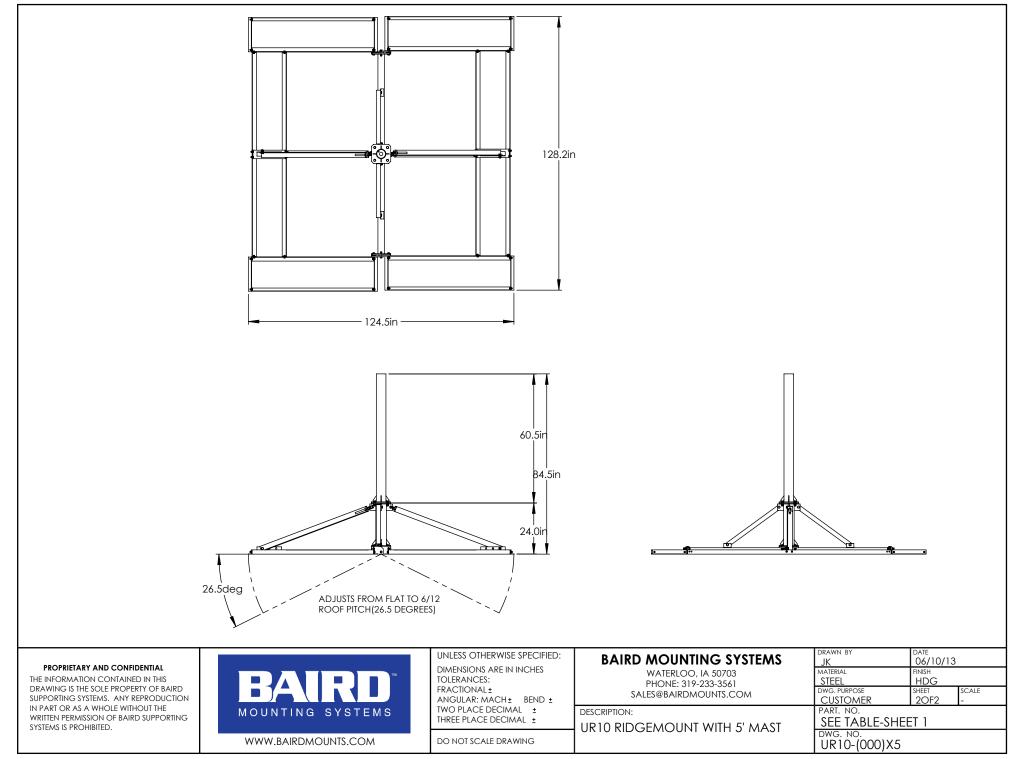
		UNLESS OTHERWISE SPECIFIED:	BAIRD MOUNTING SYSTEMS	drawn by JK	DATE 06/09/13	
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BAIRD SUPPORTING SYSTEMS. ANY REPRODUCTION	BAIRD	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND±	WATERLOO, IA 50703 PHONE: 319-233-3561 SALES@BAIRDMOUNTS.COM	MATERIAL STEEL DWG. PURPOSE CUSTOMER	FINISH HDG SHEET SCALE 10F2 -	
IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BAIRD SUPPORTING SYSTEMS IS PROHIBITED.	MOUNTING SYSTEMS	TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	description: UR10 RIDGEMOUNT WITH 3' MAST	PART. NO. SEE TABLE		
	www.bairdmounts.com	DO NOT SCALE DRAWING		DWG. NO. UR10-(000)X3		



	PART NO.	MAST DIAMETER	WEIGHT
	UR10-662X35	6.62"OD	531 lbs.
DUSTS FROM FLAI TO 6/12 BOD PHICH(26.5 DECREE)			
		JK	DATE 06/09/13 FINISH
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BAIRD SUPPORTING SYSTEMS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE WRUTTEN DEFAMISTOR OF BAIRD SUPPORTING IN PART OR AS A WHOLE WITHOUT THE IN PART OR AS A WHOLE WITHOUT THE	9-233-3561	STEEL DWG. PURPOSE S	HDG sheet scale 10F2 -



	PART NO.	MAST DIAMETER	WEIGHT
	UR10-288X5	2.88"OD	491 lbs.
	UR10-450X5	4.50"OD	517 lbs.
AJUSTS FROM FLAT TO 6/12 ROOF PITCH(26.5 DEGREES)			
PROPRIETARY AND CONFIDENTIAL UNLESS OTHERWISE SPECIFIED: THE INFORMATION CONTAINED IN THIS DIMENSIONS ARE IN INCHES	BAIRD MOUNTING SYSTEMS WATERLOO, IA 50703 PHONE: 319-233-3561 SALES@BAIRDMOUNTS.COM	JK (MATERIAL FI STEEL H DWG. PURPOSE SI	DATE D6/09/13 INISH HDG HEET SCALE
DRAWING IS THE SOLE PROPERTY OF BAIRD SUPPORTING SYSTEMS. ANY REPRODUCTION		CUSTOMER	10F2 -
IN PART OR AS A WHOLE WITHOUT THE MOUNTING SYSTEMS TWO PLACE DECIMAL ± TWO PLACE DECIMAL ± THEFE PLACE DECIMAL	DESCRIPTION: UR10 RIDGEMOUNT WITH 5' MAST	CUSTOMER PART. NO. SEE TABLE DWG, NO.	10F2 -



			PART NO.	MAST DIAMETER	WEIGHT
			UR10-288X8	2.88"OD	509 lbs.
		0	UR10-450X8	4.50"OD	551 lbs
	DJUSTS FROM FLAT TO 6/12 ROOF PIICH(26.5 DEGREES)	UNLESS OTHERWISE SPECIFIED:			ATE
PROPRIETARY AND CONFIDENTIAL HE INFORMATION CONTAINED IN THIS RAWING IS THE SOLE PROPERTY OF BAIRD	BAIRD	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ±	WATERLOO, IA 50703 PHONE: 319-233-3561 SALES@BAIRDMOUNTS.COM	MATERIAL FII STEEL H DWG. PURPOSE SH	06/09/13 Nish HDG Heet Scali
JPPORTING SYSTEMS. ANY REPRODUCTION		ANGULAR: MACH + BEND +			IOF2 -
	MOUNTING SYSTEMS	ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DESCRIPTION: UR10 RIDGEMOUNT WITH 8' MAST	PART. NO. SEE TABLE DWG. NO.	IOF2 -

