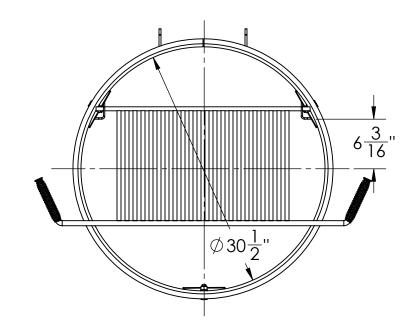
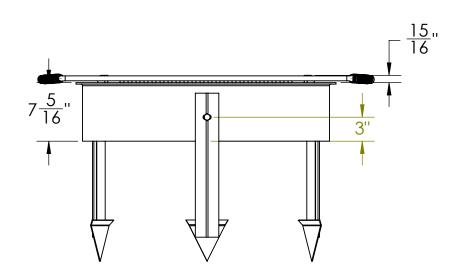
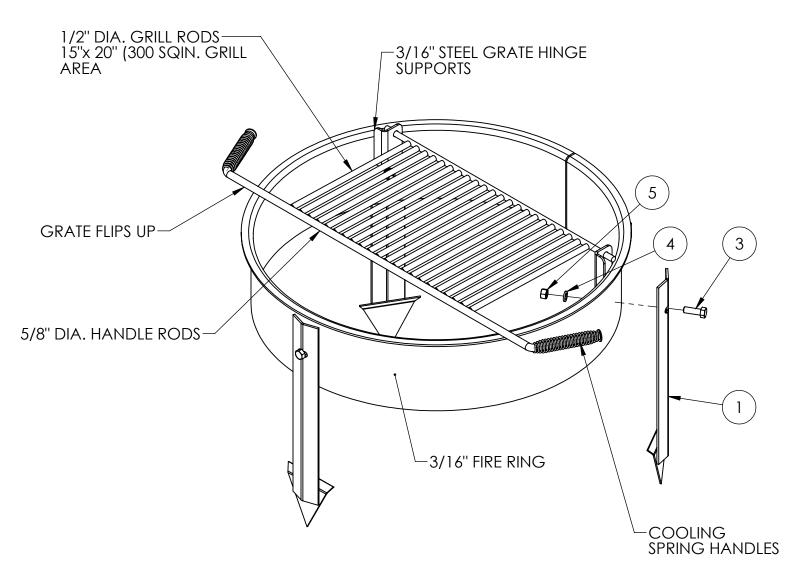
NO.	PART NUMBER	DESCRIPTION	MATERIAL	QTY.
1	IFP-SAS	anchor spade weld assembly		3
2	FR7-SA4	GRILL 7" FINAL WELD ASSY		1
3	HBOLT 0.5000- 13x1.5x1.25-N	1/2"-13x 1 1/2" HEX BOLT		3
4	Regular LW 0.5	1/2" REGULAR LOCK WASHER		3
5	HNUT 0.5000- 13-D-N	1/2"-13 HEX LOCKNUT		3







- 1. Before the assembly mark line on the ground the out side the grill for anchor spade placement and at as same time mark the center line where is bolts
- mount to grill.

 2. Then take a hammer and insert the spade anchor into ground from outside line. Repeat this step with other spade anchors.

 3. Place (3) 1/2" x 1 1/2" Hex Bolts into the hole of the Spade anchor and thorough the hole of base grill and other side use lock washer and nuts.

UNIT WGT: 76.5 LBS.

GENERAL NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: LINEAR: ± 1/16 ANGULAR: ± 1°	SHEET SIZE	SCALE	REV			
OLIVEIVILE TYOTES	ANGULAR: ± 1	B	1:12				
	CONFIDENTIAL DRAWING.	DRAWN BY	JNB	7/11/2017	DESC: FIRE RING 7"	TILT BACK GRATE & ANC	CHOR SPADES
	INFORMATION IS NOT TO BE COPIED OR				B 2 0 0 :		
	DISCLOSED TO OTHERS WITHOUT	APPROVED			MATL:		
	CONSENT OF KAY INDUSTRIES.	AFFROVED			MAIL.		
	SPECIFICATIONS SUBJECT TO CHANGE	LAST SAVED	iohnb	8/1/2017	PART NO: FR730SAS		
	WITHOUT NOTICE.	LASISAVED	JOHNO	0/1/201/	PARTINO: FR/303A3		
PATH TO PART OR ASSM - S:\CADDRWGS\Solidworks\Grills\FR\	S:\CADDRWG\$\Solidworks\Grills\FR\			Configuration - FR730SAS			SHEET 1 OF 1