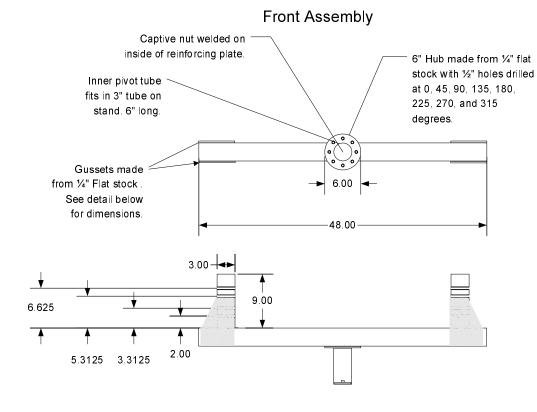


0.0 in. 9.6 in. 16.0 in.	32.0	in								-
								QTY.	PART NO.	<u>DESCRIPTION</u>
							1	1	3" square tube	68"
TITLE	E DRAWN BY			QUANTITY 2 REQUIRED			2	2	3" square tube	32"
ROTISSERIE	DAVI	D HOGAN	QU/NTITT 2 NEQUINED			_		 		
DESCRIPTION			Stand Components. One at each end of car.			3	3	2.75" Square Tube	28"	
ADAPTATION OF THE ROTISSERIE DESIGNED BY CHARGERBILL, MEMBER OF WWW.DODGE-CHARGER.COM						4	1	3" O'D Tube	6"	
CHARGERBILL, MEMBER										
DATE 28/03/2003	SIZE	FSCM NO		DWG NO 1		REV	5	1	0.25" Flat Stock	3X4X5" Triangular Gusset
20/03/2003	SCALE	1/16 : 1		SHEET	1 OF 2	L	6	3		Casters

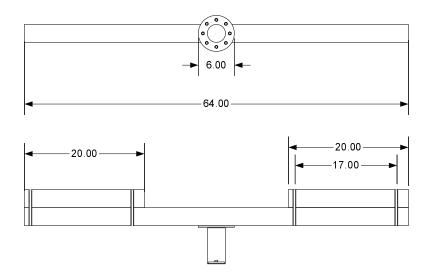
Rear Assembly



0.0 in.

9.6 in. 16.0 in.

32.0 in.

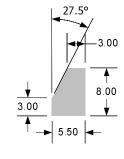


DESCRIPTION

6" Diameter Plate with 1/2 " holes

6" (to fit inside of tube on top of stand)

Gusset Detail



			1 1		3	2	1∕₄" F∣at Stock	Round plate to fit inside of tube
					4	1	3" Square Tube	48"
ROTISSERIE	DRAWN BY	D HOGAN	QTY 1 EACH	5	1	3" Square Tube	64"	
DESCRIPTION				6	2	3" Square Tube	9"	
ADAPTATION OF THE ROTISSERIE DESIGNED BY CHARGERBILL, MEMBER OF WWW.DODGE-CHARGER.COM			Rotating Head Assemblies	7	2	3" Square Tube	20"	
DATE 28/03/2003	SIZE	FSCM NO	DWG NO 1	REV	8	2	Nut	Captive nut inside of support plate
	SCALE	1/16 : 1	SHEET 2 OF 2	<u> </u>	9	2	1∕₄" F∣at Stock	Gusset (See detail)

<u>ITEM</u>

2

QTY.

2

2

PART NO.

0.25" Flat Stock

2.75" OD tube