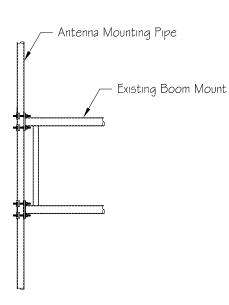


# Typical Installation



### STEEL PARTS

0 1000 1110	2 1 mm 2 1 1 1 1 1 1 2					
ITEM NO.	PART NO.	DESCRIPTION	QTY.			
1*	CPS125575-50-01	Saddle Clamp for 1-1/4" - 5-3/4" Round Leg	4			
2	MP3040X084	3" Sch 40 x 84" Long Antenna Mounting Pipe	- 1			

### HARDWARE

ITEM NO. PART NO.		DESCRIPTION	
1 TR50X0800G		1/2" x 8" H.D.G. Threaded Rod	8
2 NU050G		1/2" H.D.G. Nuts	16
3	WLO50G	1/2" H.D.G. Lockwashers	16
4	WF050G	1/2" H.D.G. Flatwashers	8

<sup>\*\*</sup> Flatwashers Are To Be Used At All Sloted Hole Locations!! \*\*

### WEIGHT & ENGINEERING INFORMATION

KIT NO.	WEIGHT (lbs.)	DESCRIPTION	CaAc ( Sq. Ft.)	
KSA3040P084-01	64.69	3" Sch 40 x 84" Long Pipe	N/A	

## KIT USE INFORMATION

- I.) This Kit Is Designed To Be Used With Standard Boom Mounts.
- 2.) Steel Parts Indicated Above With An "\* " Will Be Packed With The Hardware.

								Inno
REV. #		DESCRIPTION		DATE	APP.	DRAWN	DATE	
						J.J.B.	11-16-00	TITLE
	-				_	CHECK	DATE	l Standaı
								Juliuui
						APPROVAL	DATE	1
						1		
THIRD A		COMPANY CONFIDENTIAL, INFORMATION		T	OLERAN	ICES	UNLESS OTHERWISE SPECIFIED DIMENSIONS	DWG NO.
PROJEC	IION	CONTAINED HEREIN IS CONFIDENTIAL. IT IS TO BE USED SOLELY FOR THE	.x±	3/32"	ANGLE	S+ 2"	ARE IN:	10012
_	$_{\perp}$	PURPOSE PROVIDED, AND IT IS NOT TO BE DISCLOSED TO OTHERS WITHOUT	.xx±			HOLE± #1/32"		LVOAC
1+-> (	<del>(Ф)</del> I	THE PRIOR WRITTEN CONSENT OF					INCHES	
	$\Psi$	TOWER INNOVATIONS	.xxx	± 1/16"	BURNEI	HOLE± \$1/16"		



Standard 3" Sch 40 x 84" Pipe

DWG NO. REV
KSA3040P084-01 -