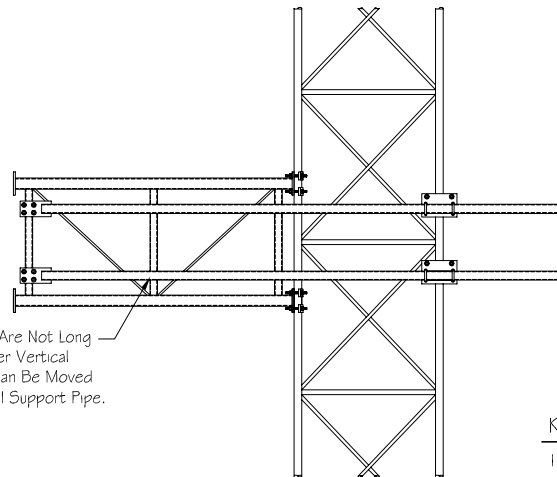
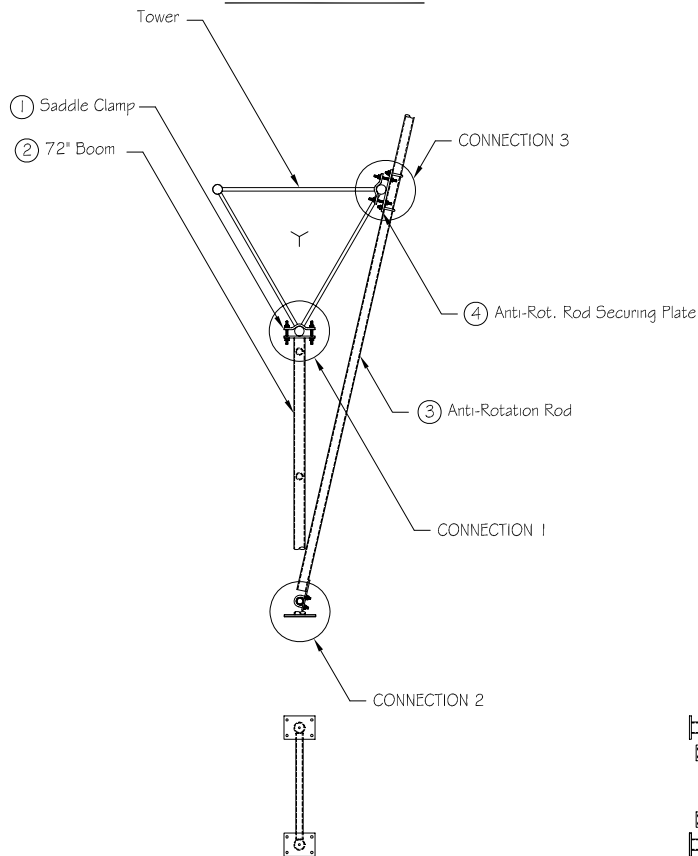
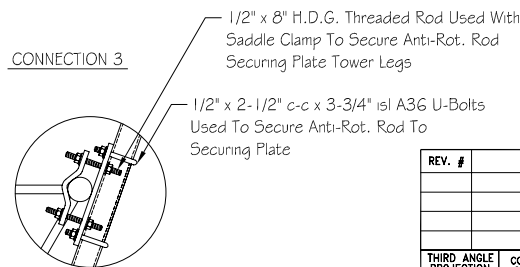
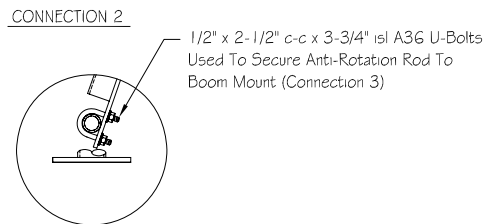
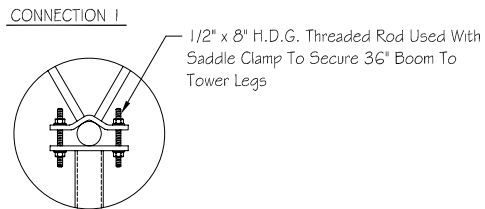


Typical Installation



If Anti-Rotation Rods Are Not Long Enough To Reach Outer Vertical Support Pipe, Rods Can Be Moved To The Middle Vertical Support Pipe.



STEEL PARTS

ITEM NO.	PART NO.	DESCRIPTION	QTY.
1*	CPS125575-50-01	Saddle Clamp For 1 - 1/4" - 5-3/4" Round Leg	6
2	UMO14-72	72" Boom	1
3	GMAR-2472	Anti-Rot. Rod For 24" - 72" Tower Face	2
4*	GMAP-FF-01	Anti-Rotation Rod Securing Plate	2

HARDWARE

ITEM NO.	PART NO.	DESCRIPTION	QTY.
1	TR5OX0800G	1/2" x 8" H.D.G. Threaded Rod	12
2	UB5OX250G	1/2" x 2-1/2" c-c x 3-3/4" isl A-36 U-Bolts	8
3	NU050G	1/2" H.D.G. Nuts	40
4	WLO50G	1/2" H.D.G. Lockwashers	40
5	WFO50G	1/2" H.D.G. Flatwashers	32

** Flatwashers Are To Be Used At All Slotted Hole Locations !! **

WEIGHT & ENGINEERING INFORMATION

KIT NO.	WEIGHT (lbs.)	DESCRIPTION	CaAc (Sq. Ft.)
KSAG-2484-01	207.8	6' Boom Mount	7.136

KIT USE INFORMATION

- 1.) This Kit Is Designed To Withstand The Loading From One Bogner BMR12 Antenna @ 90 mph.
- 2.) Will Mount To Any Straight Section 24" - 84" Face With 1 - 1/4" Thru 5-3/4" Dia. Round Leg.
- 3.) Antenna Mounting Pipes Not Included !
- 4.) Steel Parts Indicated Above With An "*" Will Be Packed With The Hardware.



PH# (812) 853-0595
FAX# (812) 853-6652
2855 HIGHWAY 261
NEWBURGH, IN. 47630

TITLE
UNIVERSAL 6' BOOM MOUNT KIT

DATE
4-30-02

DWG NO.
KSA6-2484-01

DO NOT SCALE DRAWING

REV. #	DESCRIPTION	DATE	APP.	DRAWN	DATE
				J.J.B.	4-30-02
				CHECK	DATE
				APPROVAL	DATE

THIRD ANGLE PROJECTION	COMPANY CONFIDENTIAL INFORMATION CONTAINED HEREIN IS CONFIDENTIAL. IT IS TO BE USED SOLELY FOR THE PURPOSE PROVIDED, AND IT IS NOT TO BE DISCLOSED TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF TOWER INNOVATIONS	TOLERANCES		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN: INCHES
		.X± 3/32"	ANGLES± 2°	
		.XX± 3/32"	DRILLED HOLE± #1/32"	
		.XXX± 1/16"	BURNED HOLE± #1/16"	