### Installation and Assembly - Circular Multi-Display™ Systems

Model: MDJ 760

Maximum Load Capacity: 600 lb (272.1 kg)

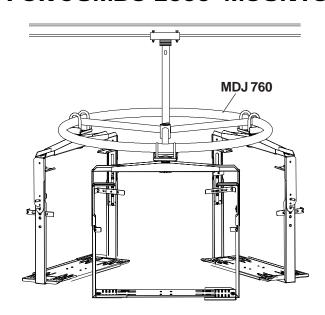
Read instruction sheet before you start installation and assembly.

# **A WARNING**

- Set screw (AA) is self tapping and may be hard to get started but is essential to this installation.
- · Failure to install this screw can cause the mount to fall.

Multi-Display System for Jumbo 2000® Mounts	pages 2-3
Multi-Display System for Plasma Mounts	pages 2, 4-5

# CIRCULAR MULTI-DISPLAY™ SYSTEM FOR JUMBO 2000® MOUNTS



#### Additional models required

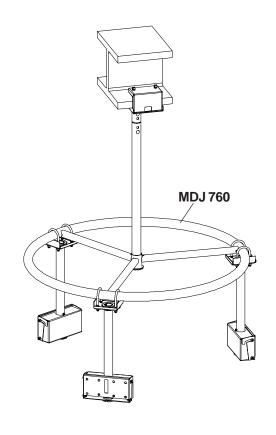
- †Ceiling Decoupler (DCT 600)
- Multi-Display Interface Bracket (ACC 600)
- Fixed Length Extension Columns
- Jumbo 2000 mount (JM2640, JM2650 or JM2660) or PLCM-2 plasma mount

#### **Optional Accessories Kits**

• Adjustable Extension Columns (For more information call customer service)

†Other ceiling decouplers may be used if mounted to a structure other than an I-Beam (Call Customer Service for more information).

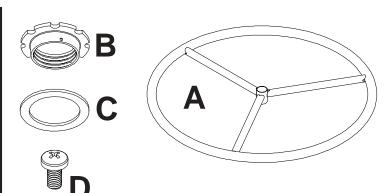
# CIRCULAR MULTI-DISPLAY SYSTEM FOR PLASMA MOUNTS



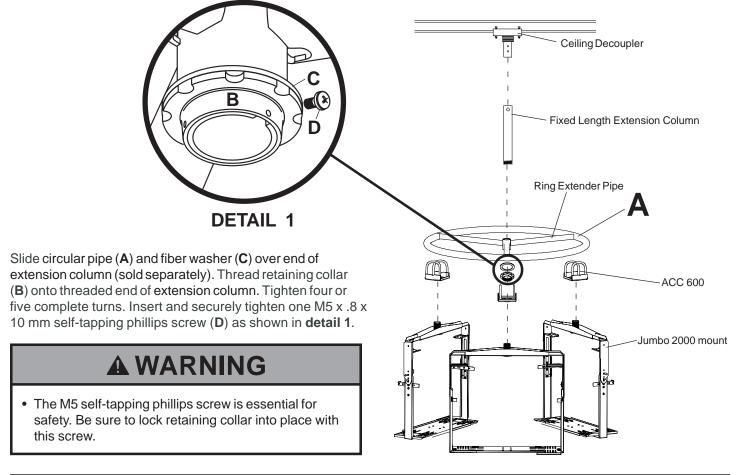
1 of 5

ISSUED: 06-26-00 SHEET #: 139-9010-3 12-02-04

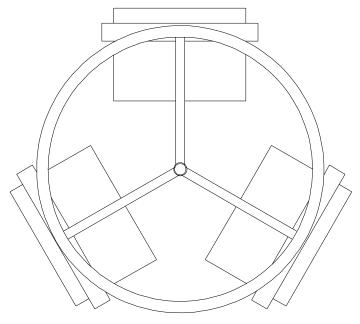
Parts List						
	Description	Qty.	Part #			
Α	circular pipe	1	139-1076			
В	retaining collar	1	1800-375			
С	fiber washer	1	540-9432			
D	M5 x 0.8 x 10 mm pan head self-tapping phillips screw	1	520-9250			
Note: Some parts may appear slightly different than illustrated.						



JUMBO QTY.	MODEL #	JUMBO SIZE	PIPE DIAMETER	COLUMNS REQ	ACC 600 REQ	ACC 600 Approx. spacing (center to center for Jumbos)
	MDJ 760	JM2640	48"	1	3	
3	MDJ 760	JM2640	48"	1	3	End of one ring extender pipe
	MDJ 760	JM2660	48"	1	3	
4	MDJ 760	JM2640	48"	1	4	90° / 36"
4	MDJ 760	JM2650	48"	1	4	90 / 36

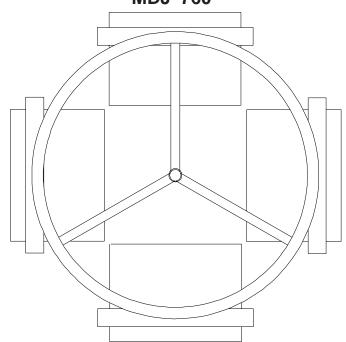


## **MDJ 760**



- (3) JM2640, JM2650 or JM2660 (1) COLUMN

## **MDJ 760**

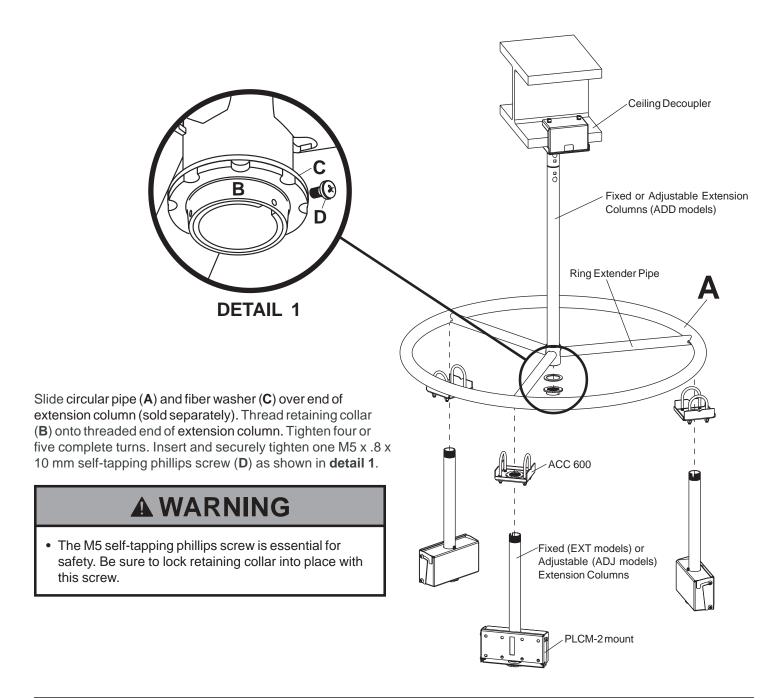


- (4) JM2640 or JM2650 (1) COLUMN

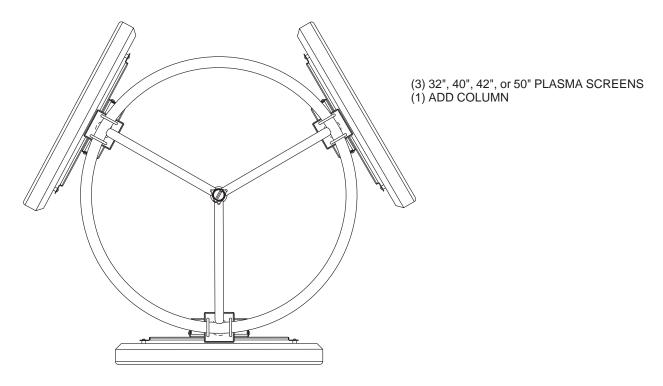
PLASMA QTY.	MODEL #	PLASMA SCREEN SIZE	PLCM-2 QTY.	PIPE DIAMETER	*ADD COLUMNS REQ.	**EXT / ADJ COLUMNS REQ.	CEILING DECOUPLERS	ACC 600 REQ.	ACC 600 Approx. spacing (center to center for plasmas)
3	MDJ 760	32" (approx. width - 30")	3	48"	1	3	1	3	
	MDJ 760	40" (approx. width - 38")	3	48"	1	3	1	3	End of one ring extender pipe
	MDJ 760	42" (approx. width - 40")	3	48"	1	3	1	3	
	MDJ 760	50" (approx. width - 48")	3	48"	1	3	1	3	
	MDJ 760	32" (approx. width - 30")	4	48"	1	4	1	4	
4	MDJ 760	40" (approx. width - 38")	4	48"	1	4	1	4	90° / 36"
	MDJ 760	42" (approx. width - 40")	4	48"	1	4	1	4	

<sup>\*</sup>ADD columns are used for attachement to ceiling decouplers only.

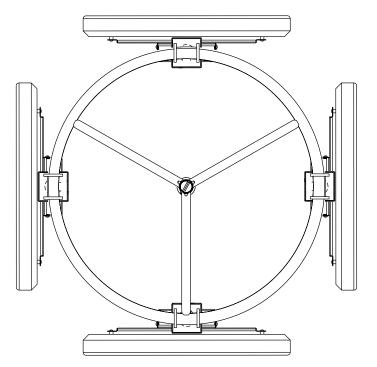
<sup>\*\*</sup>EXT and ADJ columns are used for attachment to PLCM-2.



## **MDJ 760**



**MDJ 760** 



- (4) 32", 40", or 42" PLASMA SCREENS (1) ADD COLUMN