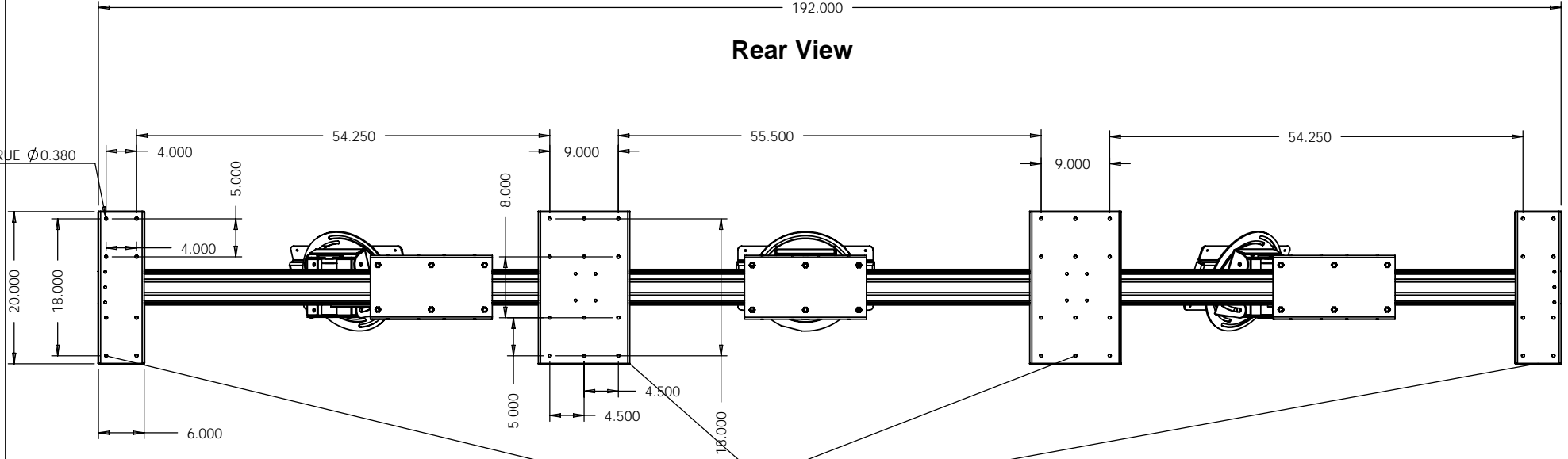
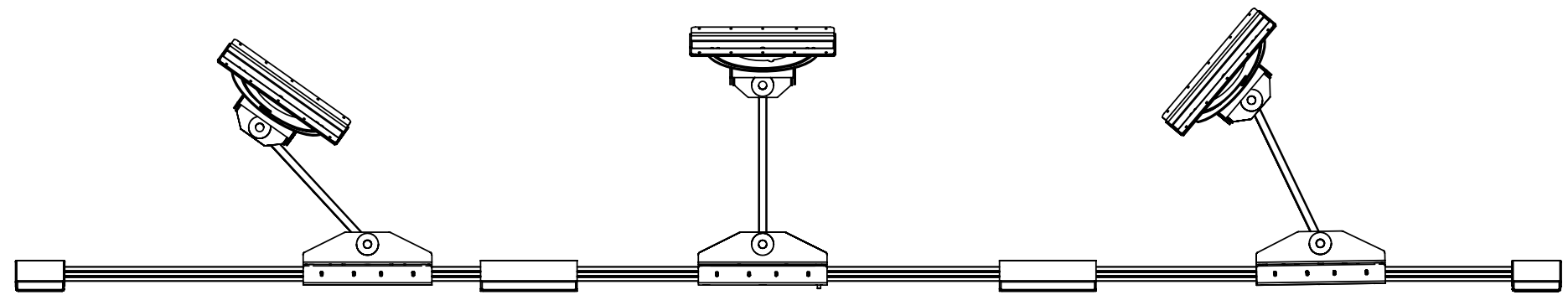


Rear View



Wall Mounting Plate



Top View

NOTES :	MATERIAL :	DRAWN BY : TF	DATE: 08/07/2012	DESCRIPTION :	
	TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONAL ±1/64 2 PLC. DEC. ±.01 3PLC. DEC. ±.001 ANGULAR ±.5° FINISH 32	A P P R O V E D		USED ON :	
		ENG :	MFG :	PATH :	
		QA :	SCALE : N.T.S.	SHEET : 1 OF 1	CUSTOMERS\CONF TECH
		PDF NAME:	WM-192-001		



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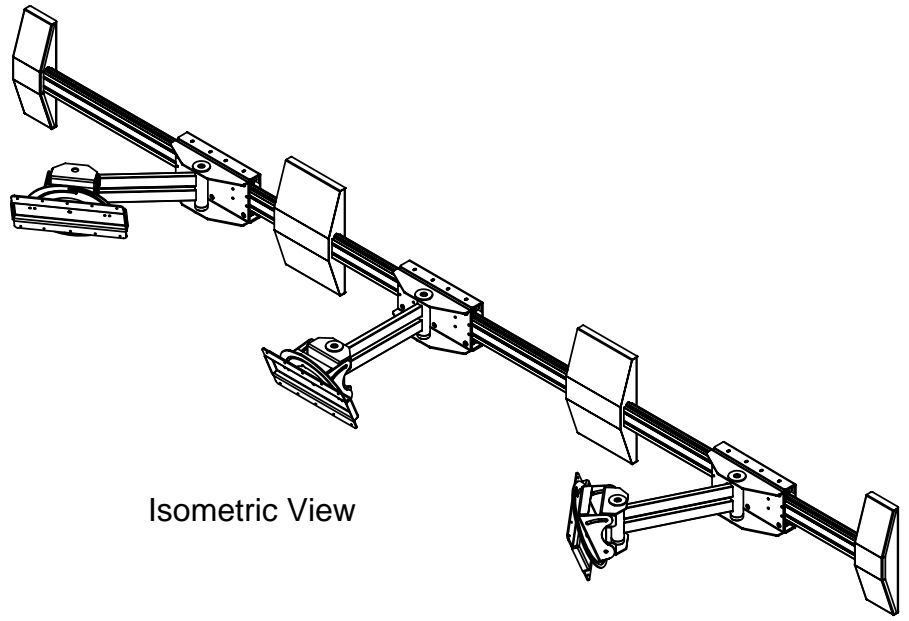
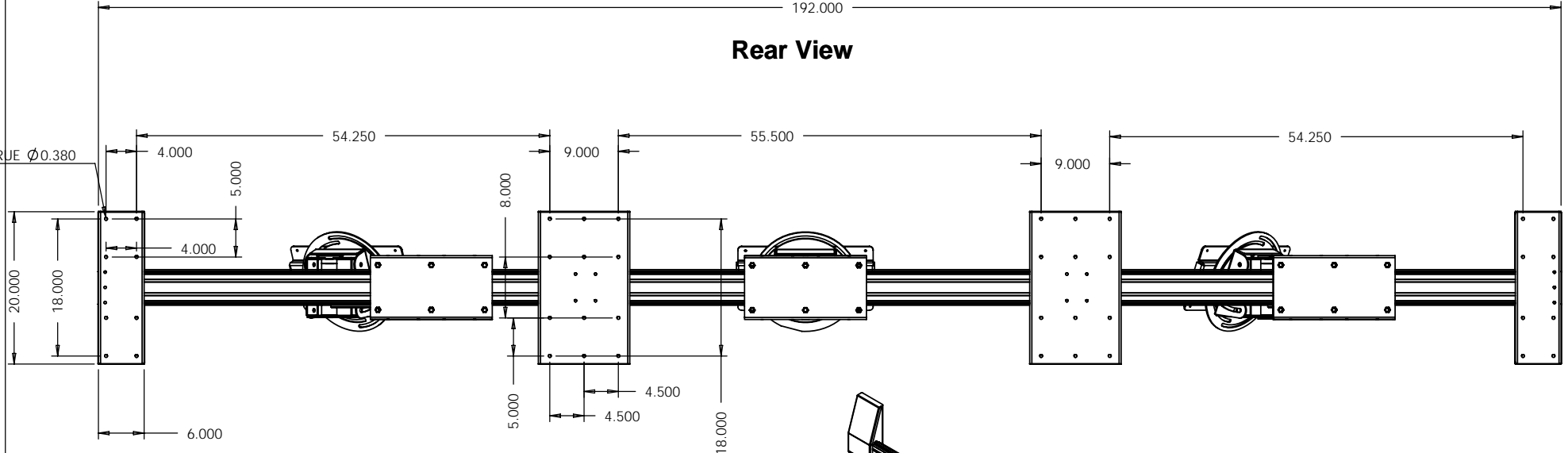
13-16 133 PLACE
COLLEGE POINT, NY 11356

TEL: (718)747-0237
FAX: (718)747-0726

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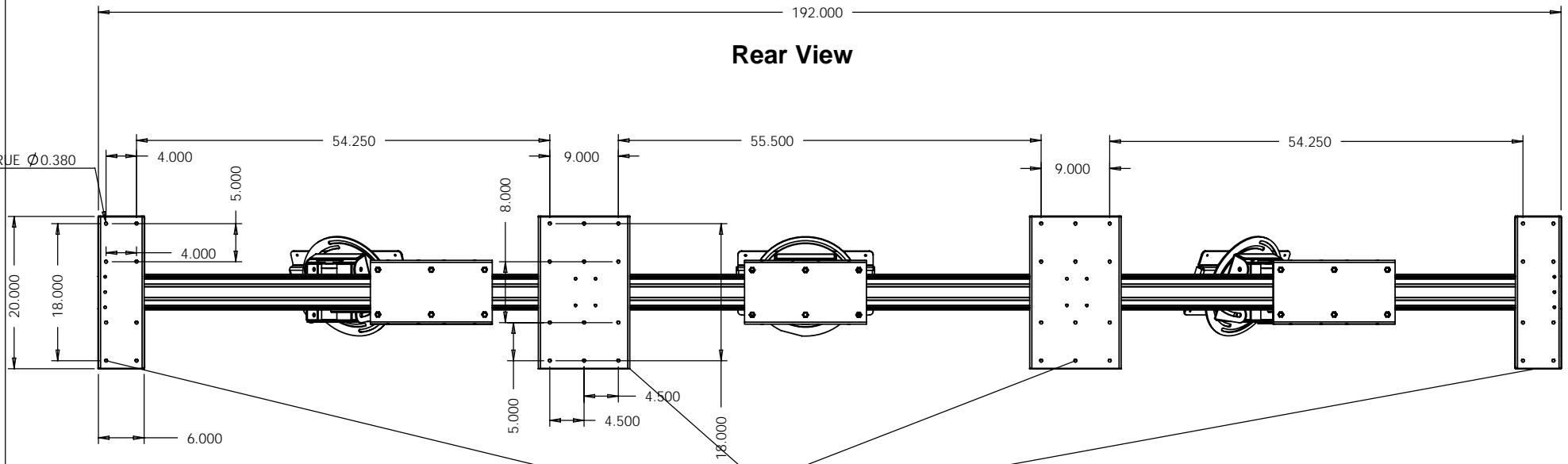
Rear View



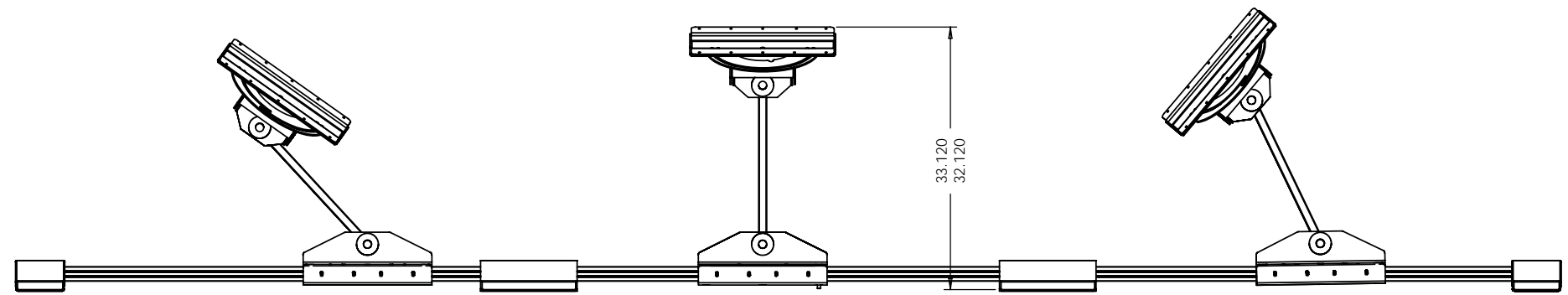
Isometric View

NOTES :	MATERIAL :	DRAWN BY : TF	DATE: 08/07/2012	DESCRIPTION :	
	TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONAL $\pm 1/64$ 2 PLC. DEC. $\pm .01$ 3PLC. DEC. $\pm .001$ ANGULAR $\pm .5^\circ$ FINISH 32	A P P R O V E D			USED ON :
		ENG :	MFG :	QA :	PATH : CUSTOMERS\CONF TECH
		SCALE : N.T.S.	SHEET : 1 OF 1		PDF NAME: WM-192-001

Rear View



Wall Mounting Plate



Top View

NOTES :

MATERIAL :

DRAWN BY : **TF**

DATE: 08/07/2012

DESCRIPTION :

Wall mounting Hole specs

A P P R O V E D

USED ON :

TOLERANCES UNLESS OTHERWISE SPECIFIED

ENG :

PATH :

CUSTOMERS\CONF TECH

FRACTIONAL ±1/64
2 PLC. DEC. ±.01
3PLC. DEC. ±.001
ANGULAR ±.5°
FINISH 32

MFG :

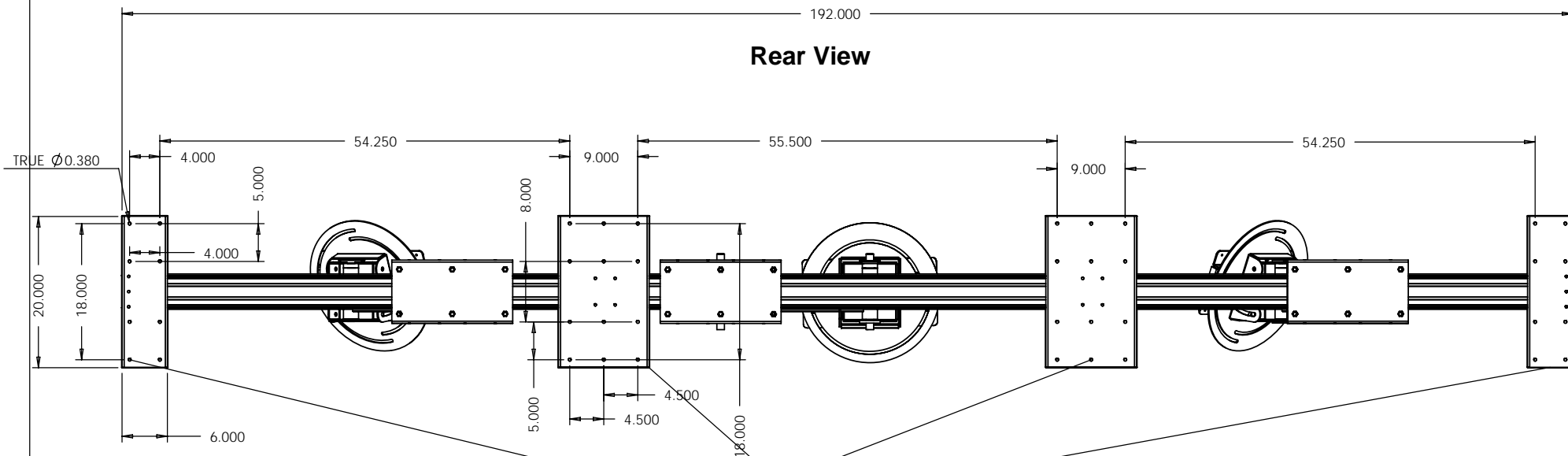
QA :

SCALE : N.T.S.

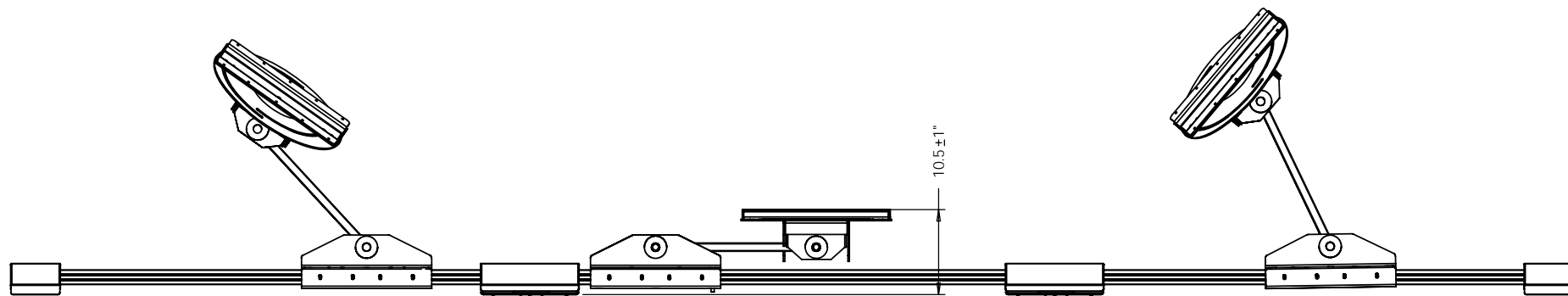
SHEET : 1 OF 1

PDF NAME:

WM-192-001



Wall Mounting Plate



Top View

NOTES :

MATERIAL :

DRAWN BY : **TF**

DATE: 08/07/2012

DESCRIPTION :

Wall mounting Hole specs

A P P R O V E D

USED ON :

TOLERANCES UNLESS OTHERWISE SPECIFIED

ENG :

PATH :

CUSTOMERS\CONF TECH

FRACTIONAL ±1/64
2 PLC. DEC. ±.01
3PLC. DEC. ±.001
ANGULAR ±.5°
FINISH 32

MFG :

QA :

SCALE : N.T.S.

SHEET : 1 OF 1

PDF NAME:

WM-192-002