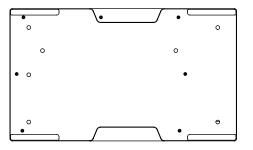


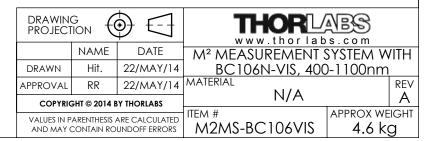
SEE SHEET 4

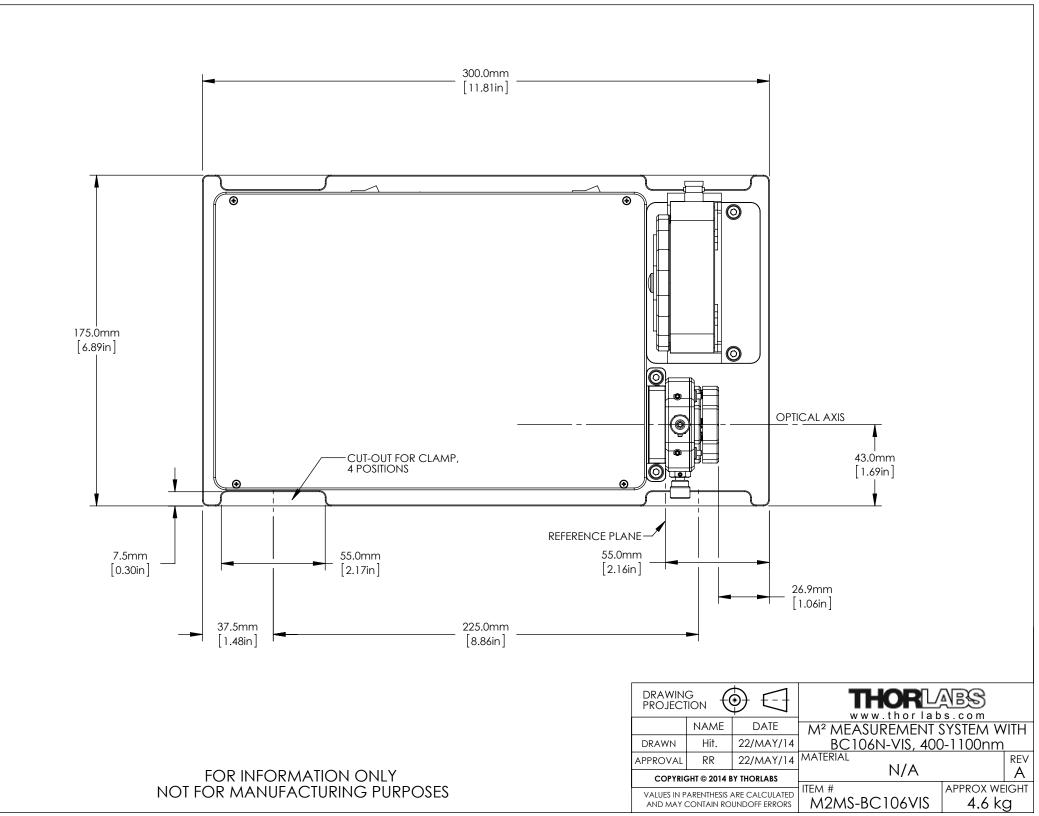


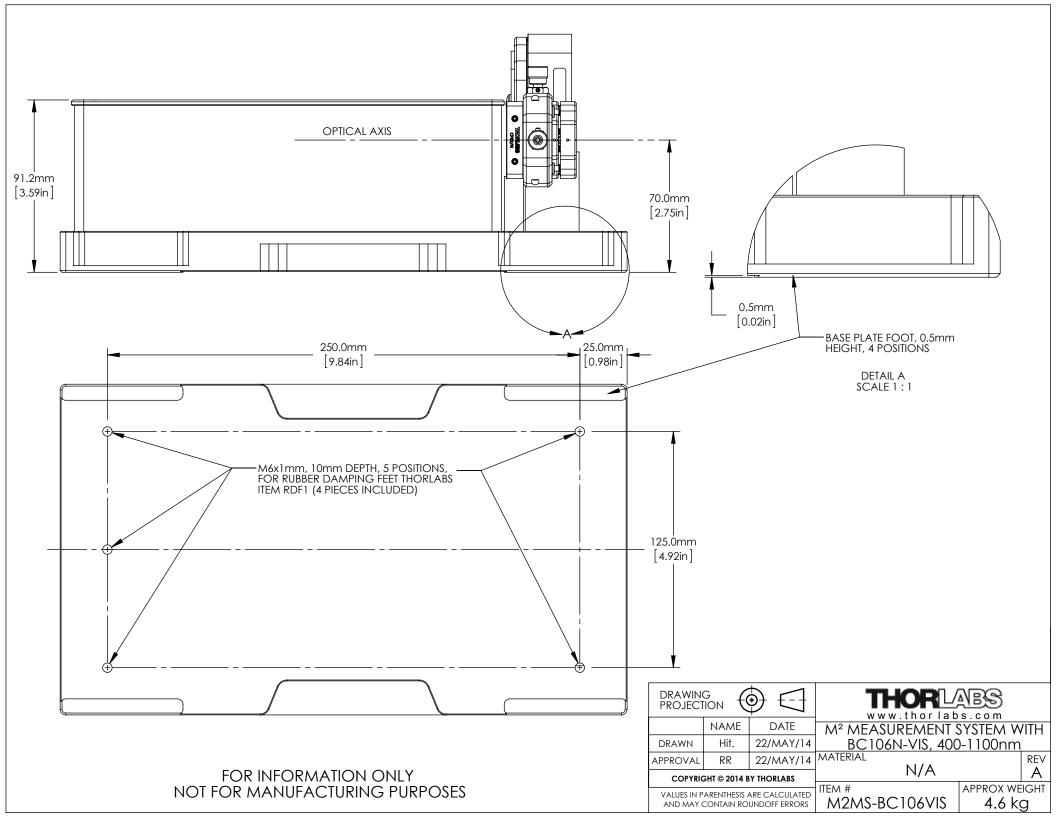
SEE SHEET 3

## FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

FOR MORE INFORMATION SEE NEXT PAGES







DRAWING PROJECT					
	NAME	DATE	M <sup>2</sup> MEASUREMENT SYSTEM WITH		
DRAWN	Hit.	22/MAY/14	BC106N-VIS, 400-1100nm		
APPROVAL	RR	22/MAY/14	MATERIAL		REV
COPYRIC	GHT © 2014 B	Y THORLABS	N/A		Α
		ARE CALCULATED UNDOFF ERRORS	M2MS-BC106VIS	APPROX WE	ight C

## Ο THORLASS ∽ CAMERA BEAM PROFILER C TYPE BC106N-VIS Ó 0 WAVELENGTH 350-1100nm APERTURE 8.8 x 6.6 mm ø 126.0mm [4.96in] 109.0mm ୡୡ 80 6 [4.29in] ۲ $( \mathbf{A} )$

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

