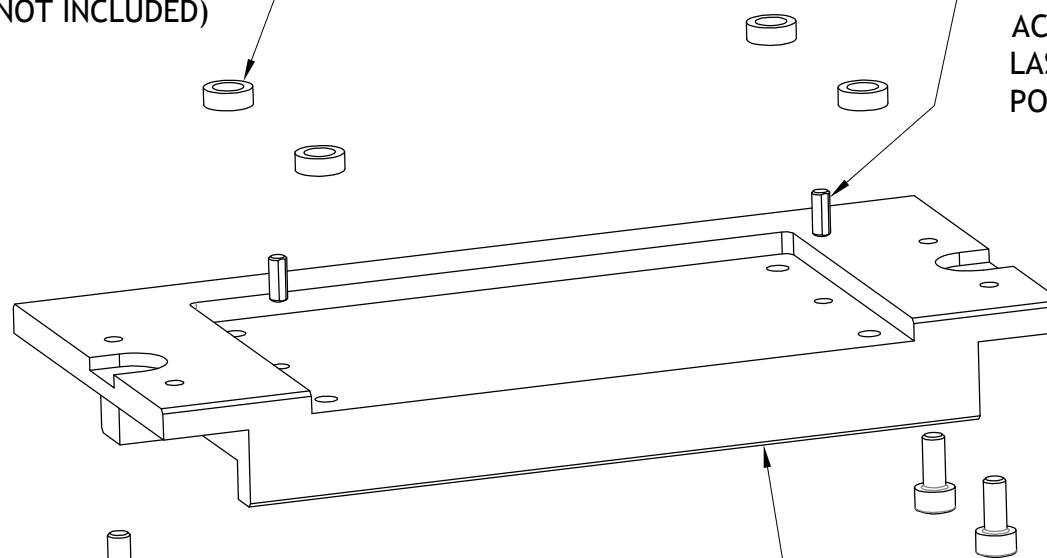


4 OFF Ø5.5x2 SPACERS
INCLUDED TO PROVIDE PROPER SCREW LENGTH
WHEN MOUNTING AN iFLEX-iRIS ONTO THE ADAPTOR
PLATE WITH THE STANDARD iFLEX-iRIS M3x40
MOUNTING SCREWS (NOT INCLUDED)

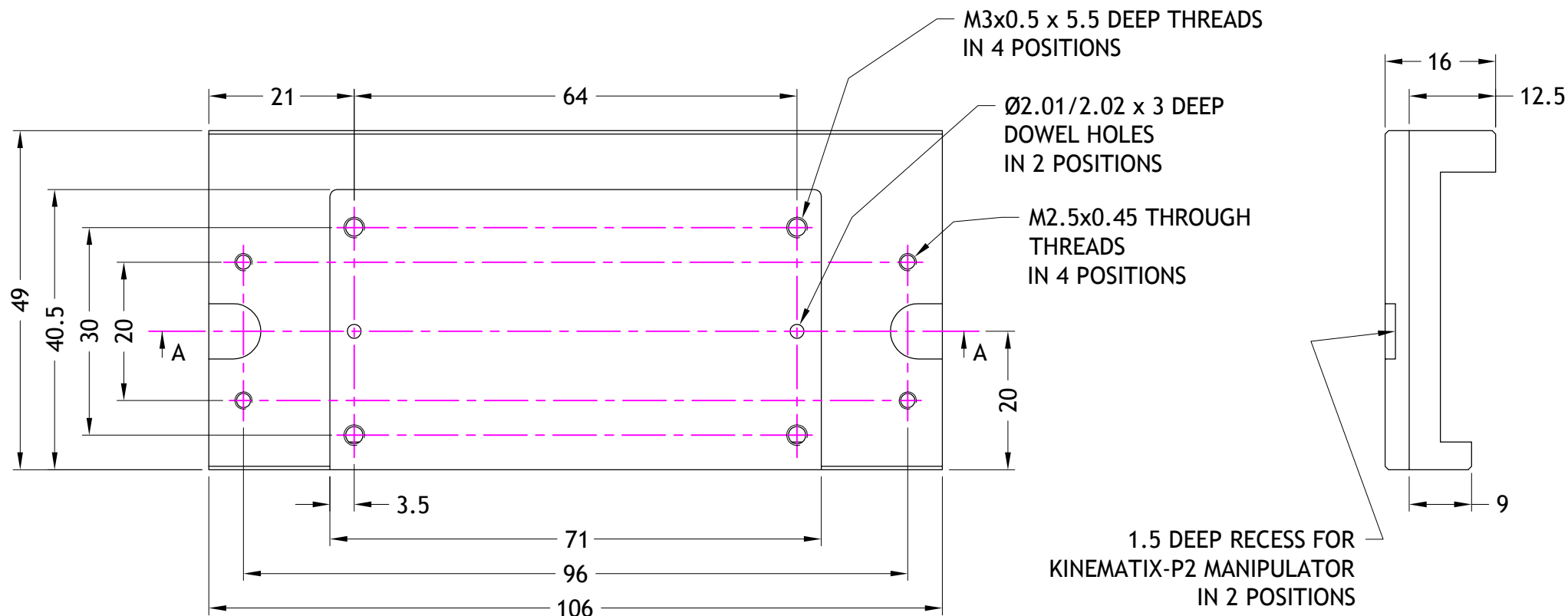
2 OFF Ø2x5 DOWEL PINS
INCLUDED FOR REPEATABLE,
ACCURATE MOUNTING OF AN iFLEX-iRIS
LASER WITH CENTRALIZED BEAM EXIT
POSITION



4 OFF M2.5x6 SOCKET CAP SCREWS
INCLUDED FOR MOUNTING THE ADAPTOR
PLATE ONTO 2 OFF FLR 40-10 CARRIERS

iFLEX-iRIS - RAIL SYSTEM FLS 40
ADAPTOR PLATE
(SEE SHEET 2 FOR DETAILS)

DATE	ISS	DRN	CHKD	ECN	QIOPTIQ SENSITIVE THE CONTENTS OF THIS DOCUMENT ARE CONFIDENTIAL AND SHALL NOT BE DISCLOSED TO ANY THIRD PARTY WITHOUT THE PRIOR CONSENT OF QIOPTIQ PHOTONICS LTD	QIOPTIQ Photonics for Innovation Mitchell Point, Hamble SO31 4RF Tel: +44 (0)23 8074 4500 Fax: +44 (0)23 8074 4501 ©Copyright www.qioptiq.com		TITLE: CUSTOMER DRAWING OF 014706	
01/07/15	1	BJ	AJ	25312		DRG.NO: CS014706		SHEET NO: 1/2	



NOTES:

- 1) ADAPTOR PLATE MATERIAL: ALUMINIUM ALLOY
- 2) ADAPTOR PLATE FINISH: BLACK ANODIZED
- 3) * iFLEX-iRIS RAISED BY 1mm OVER FLR 40-10 CARRIERS FOR THE STANDARD 40mm OPTICAL AXIS HEIGHT OF RAIL SYSTEM FLS 40

DATE	ISS	DRN	CHKD	ECN	QIOPTIQ SENSITIVE		TITLE: CUSTOMER DRAWING OF 014706	
01/07/15	1	BJ	AJ	25312	THE CONTENTS OF THIS DOCUMENT ARE CONFIDENTIAL AND SHALL NOT BE DISCLOSED TO ANY THIRD PARTY WITHOUT THE PRIOR CONSENT OF QIOPTIQ PHOTONICS LTD		DRG.NO: CS014706	SHEET NO: 2/2

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