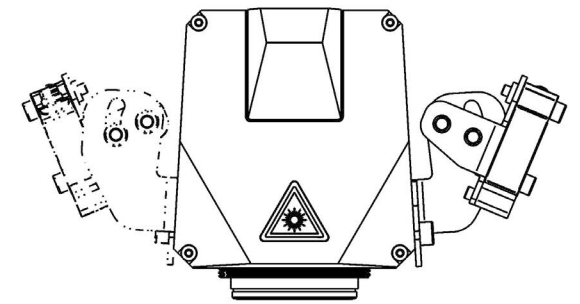
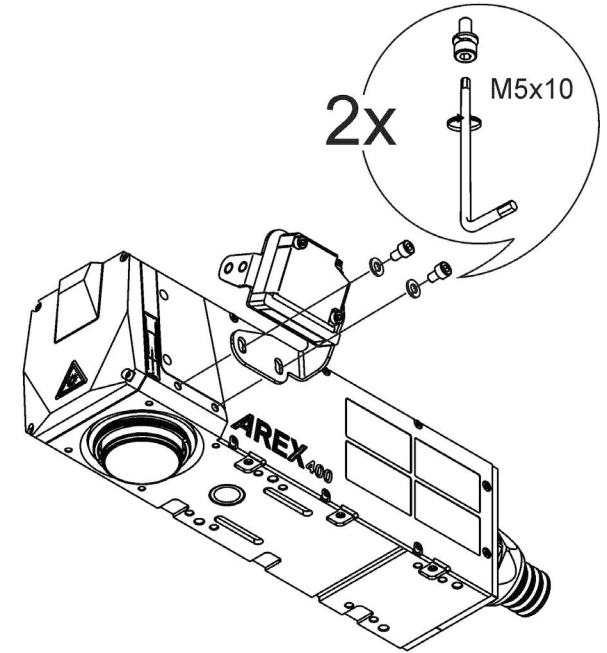
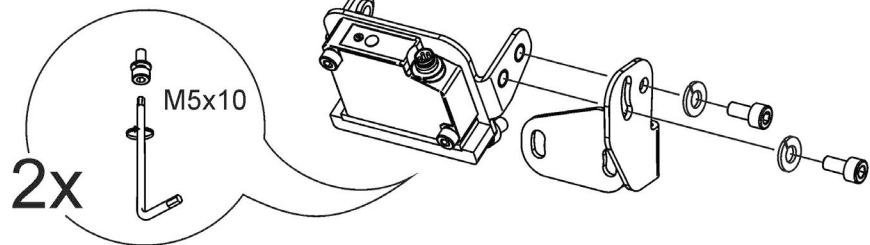
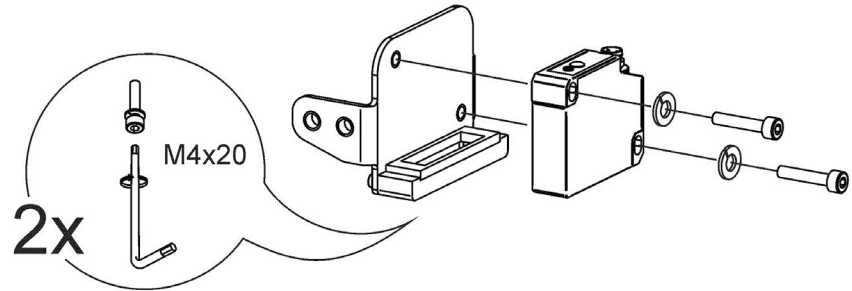
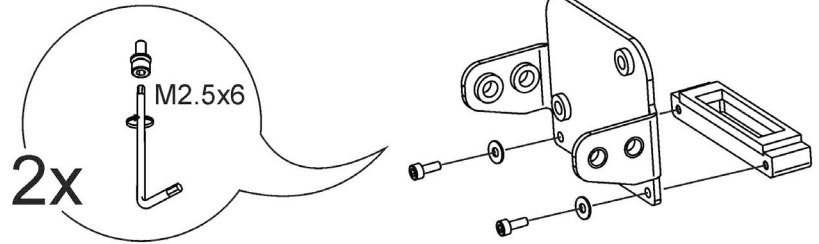
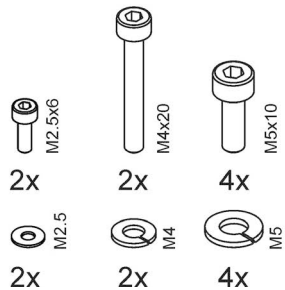
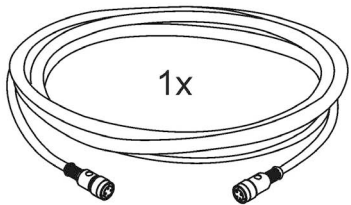
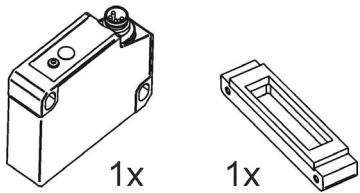
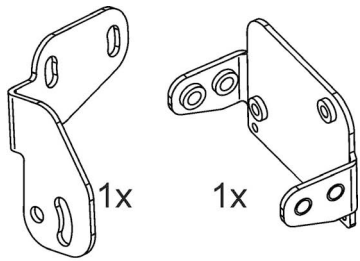


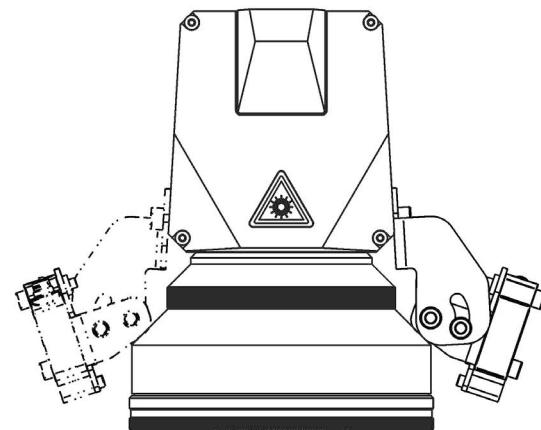
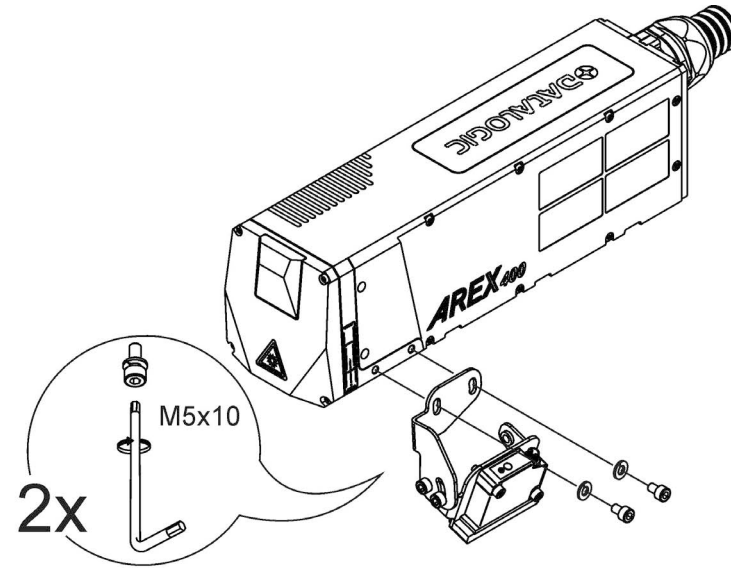
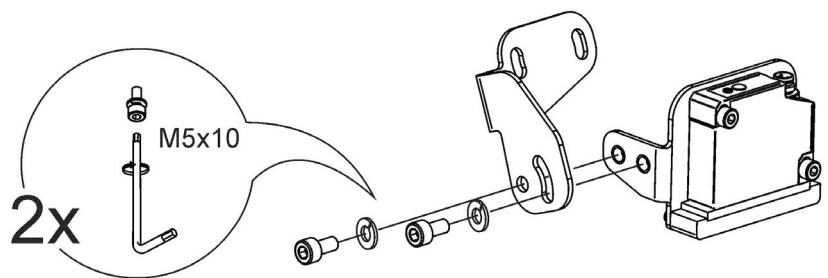
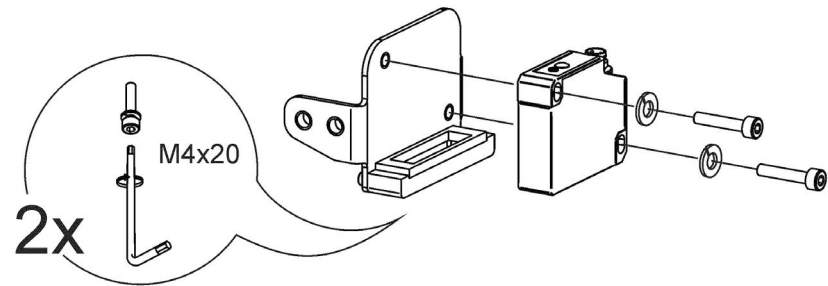
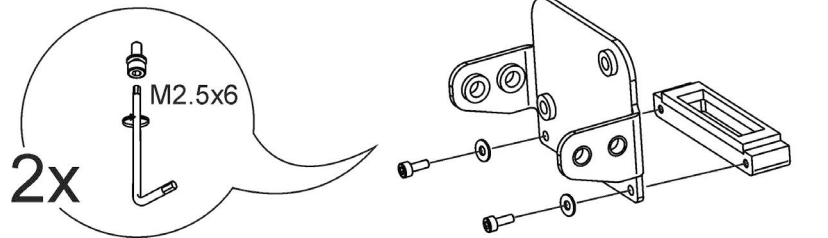
MICROMETRIC DISTANCE SENSOR KIT FOR AREX™ 400 INSTRUCTION MANUAL



NOTE:

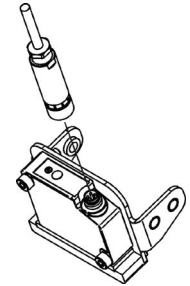
Fix the sensor so that it is in contact with the filter gasket.

MECHANICAL INSTALLATION FOR F-THETA SCAN LENS: 254L

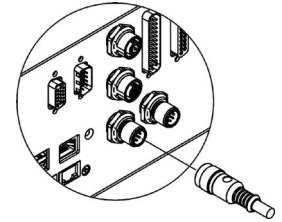


CABLE INSTALLATION

Connect the M8 connector to the sensor:

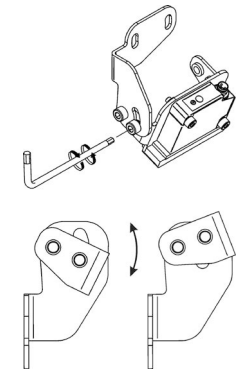


Connect the M12 connector to the Device Port 1 connector on the control rack back panel:



FINAL ADJUSTMENT

Adjustment of the bracket is possible by acting on the screws as shown in the figure below:



DOWNLOAD

The technical material for this accessory is available at www.datalogic.com. Click on **Support > Search by product** and enter the Arex™ 400 family name, then select **Download**. Click on **Manuals & Technical Literature** link to download the Application Note. Click on **Software & Utilities** link to download the software material.



NOTE:

Fix the sensor so that it is in contact with the filter gasket.