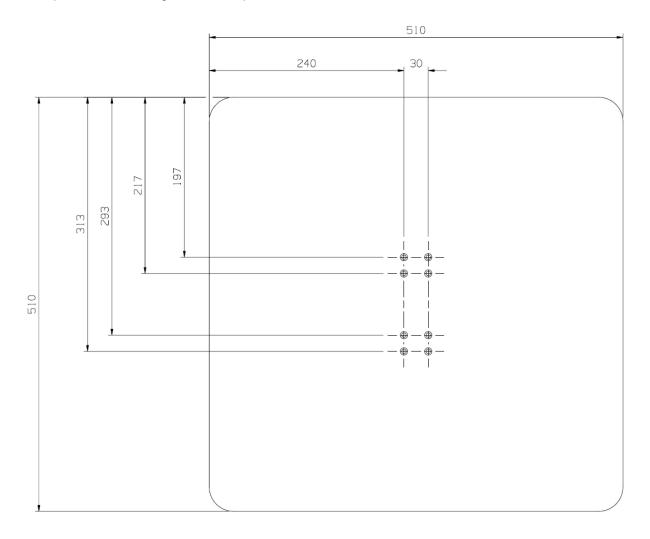


EQ-ATS 500 tile hole positions

www.renishaw.com/gauging

Hole positions for bolting down the Equator™ 500 tile to the EQ-ATS are shown below:



Note 1: Hole sizes are M5.

RENISHAW apply innovation™

www.renishaw.com

About Renishaw

Renishaw is an established world leader in engineering technologies, with a strong history of innovation in product development and manufacturing. Since its formation in 1973, the company has supplied leading-edge products that increase process productivity, improve product quality and deliver cost-effective automation solutions.

A worldwide network of subsidiary companies and distributors provides exceptional service and support for its customers.

Products include:

- · Additive manufacturing and vacuum casting technologies for design, prototyping, and production applications
- Dental CAD/CAM scanning systems and supply of dental structures
- · Encoder systems for high-accuracy linear, angle and rotary position feedback
- Fixturing for CMMs (co-ordinate measuring machines) and gauging systems
- · Gauging systems for comparative measurement of machined parts
- · High-speed laser measurement and surveying systems for use in extreme environments
- · Laser and ballbar systems for performance measurement and calibration of machines
- · Medical devices for neurosurgical applications
- · Probe systems and software for job set-up, tool setting and inspection on CNC machine tools
- Raman spectroscopy systems for non-destructive material analysis
- · Sensor systems and software for measurement on CMMs
- · Styli for CMM and machine tool probe applications

For worldwide contact details, visit www.renishaw.com/contact



RENISHAW HAS MADE CONSIDERABLE EFFORTS TO ENSURE THE CONTENT OF THIS DOCUMENT IS CORRECT AT THE DATE OF PUBLICATION BUT MAKES NO WARRANTIES OR REPRESENTATIONS REGARDING THE CONTENT. RENISHAW EXCLUDES LIABILITY, HOWSOEVER ARISING, FOR ANY INACCURACIES IN THIS DOCUMENT.



H-6242-8520-01

Renishaw reserves the right to change specifications without notice.

RENISHAW and the probe symbol used in the RENISHAW logo are registered trade marks of Renishaw plc in the United Kingdom and other countries. apply innovation and names and designations of other Renishaw products and technologies are trade marks of Renishaw plc or its subsidiaries. All other brand names and product names used in this document are trade names, trade marks or registered trade marks of their respective owners.

Part no.: H-6242-8520-01-A Issued: 06.2019