

Custom QLC/IVF request form

Please complete this form and send it back to us. Our design team will review the supplied information and present you with a solution for your application. **Important: Any missing information will delay your quotation.**

Renishaw office _____ Company (end user) _____ Date _____	Renishaw contact name * _____ Renishaw contact email * _____
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* This person will receive the quotation and approval drawings

Required for quote
You must fill in either (1) or (2)

<p>(1) QLC <input type="checkbox"/></p> <p>QLC location: Lower left (recommended) <input type="checkbox"/> Lower right <input type="checkbox"/> Upper left <input type="checkbox"/> Upper right <input type="checkbox"/> Other _____</p> <p>If necessary, please use the drawing below to help.</p>	<p>(2) IVF <input type="checkbox"/></p> <p>Are separate sections required? Yes¹ <input type="checkbox"/> No <input type="checkbox"/> ¹ If yes, how many? ____</p> <p>Are vision plates required? Yes² <input type="checkbox"/> No <input type="checkbox"/> ² If yes, please complete a Custom vision plate request form (H-1000-0189)</p>
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Machine details

Machine make _____ Machine model _____

Machine drawings Dimensions given are: Metric (mm) Imperial (in)

Is the glass surface raised above the outer frame? Yes³ No
³ If yes, please specify the approximate height of the glass _____

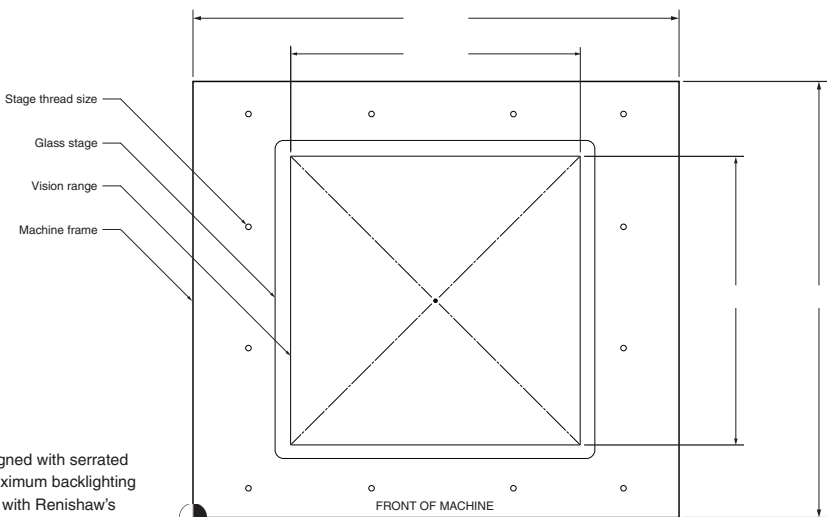
Probe rack? Yes⁴ No
⁴ If yes, please indicate the type and the position on the diagram below.

Stage thread size _____

Glass stage _____

Vision range _____

Machine frame _____



Note: QLCs are designed with serrated edges to allow for maximum backlighting and magnets to work with Renishaw's range of vision fixture plates.

Additional information _____ _____ _____	INTERNAL USE ONLY Part number _____ Order number _____ S/O number _____
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