



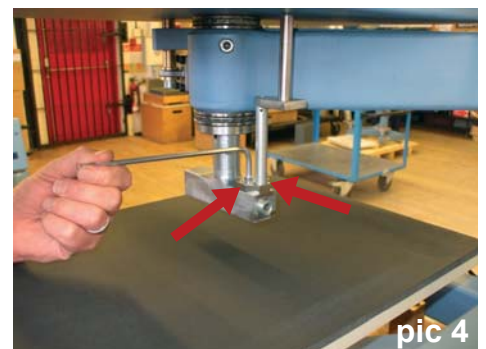
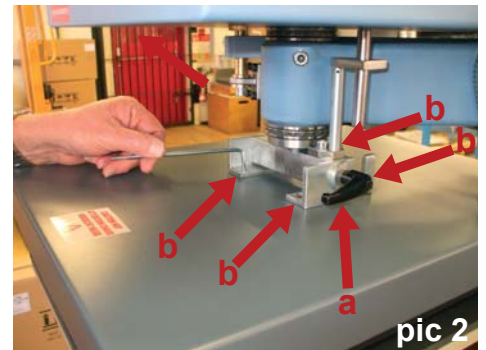
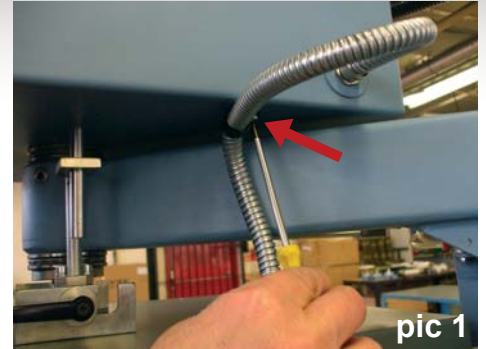
How to tighten a heat plate mount

OMEGA SERIES 1000-1001

Tightening of a heat plate mount

N.B. Before undertaking any work, switch off the power supply to the machine and unplug the machine from the electricity supply

1. Remove P-clip securing flexible conduit onto head (pic 1).
2. Loosen the heat plate release lever (pic 2 - a), then using a 4mm allen key loosen the (x4) countersunk allen bolts (pic 2 - b).
3. Remove the heat plate and place onto the right hand table, then remove the heat plate release lever.
4. Release the air from the main cylinder.
5. This should lower the heat plate mount, if not gently prise it from sleeve with a flat bladed Screwdriver (pic 3).
6. Using a 5mm allen key remove two screws securing the anti-rotation bracket (pic 4).
7. Using a 3mm allen key remove the heat plate mount retaining screw (pic 5-a) and tighten up the heat plate mount by rotating it anti-clockwise until it is at the top of its tread (pic 5-b).
8. Refit the M6 grub Screw.



If after following this technical support document you require any further assistance, please open a support ticket using this link: <https://aadkins.com/technical-support/> and a member of our technical team will contact you

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