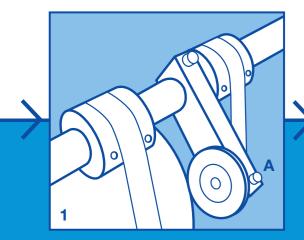
$\Box \bigcirc [\frown] \bigcirc [\frown$

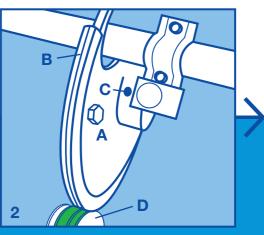
Before installation make sure all power to the machine is switched off. Ensure that all residue such as dust and grease is wiped from the feeder drum using white spirit or similar cleaning substances.

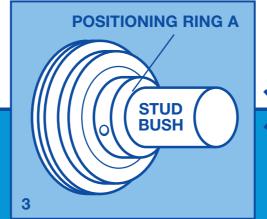
> The cover feeder clutch must be set in the out of drive mode to allow a forward motion of the drum to be manually turned during make ready.



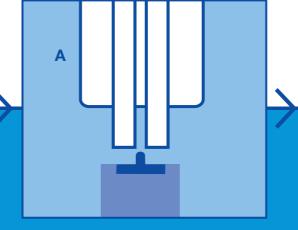
Step 1 - Remove Old Device

With the gripper and sucker bar facing towards the direction of





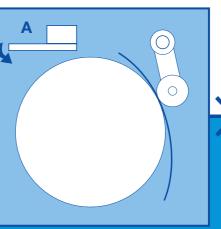
- White dot = Medium 135-300gsm



It is important to remember that maximum results can only be achieved through central alignment of the female channel to the creasing matrix.

When this has been achieved push the positioning ring (A) on the stub shaft up to the creasing arm and lock in place using a No 2.5mm hexagon key.

complete.



Step 4 - Setting the calliper

The Tech-ni-Fold Spine Creaser installation is now

Installing a new matrix

MATRIX CREASING GUIDE

There are three types of Matrix available to crease the full range of cover stock materials

ORANGE = 100 - 135gsm
WHITE = 135 - 250gsm
YELLOW = 250 - 350gsm (Wide option)

RE-USEABLE MATRIX

Each matrix can be carefully peeled off and re-used.

We also provide creasing solutions for the following machines:

Folding Machines Stahl/Heidelberg MBO Herzog & Heymann GUK Horizon Shoei Bremmer Morgana MB Eurofold Rollem (scoring machines) Rosback (scoring machines) Multigraf (scoring machines)

Stitchers

Muller Martini Heidelberg Hohner Osako

Perfect Binders

Muller Martini Kolbus



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for ST-350 ST-400 ST-450 Fold Tech

INSTALLATION GUIDE