

Anvilok® Cover Installation

Product Lines Anvilok VIII (A8, A8R)



Scan this code or visit dicar.com to watch instructional video



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TOOLS



CVR-REM
Pry Bar



MLT-RS
Dead Blow Mallet



3/16" or 4mm
Hex Wrench



For Dicar A8 covers
Socket Head Cap Screw
• 5/16-18 x 1/2 (A8 Imp)
• 6mm x 12mm (A8 metric)



For Dicar A8R covers
Button Head Cap Screw
• 5/16-18 x 1/2 (A8 Imp)
• 6mm x 12mm (A8 metric)

! CAUTION

Use only tools recommended by Dicar to remove and/or install anvil covers. Use of improper tool may result in injury or damage to covers and/or die cylinder.

! IMPORTANT

Prior to installing anvil covers inspect lockup slot for damage, sharp edges or burrs, and ensure slot is free of contaminants to ensure proper lockup.

! WARNING

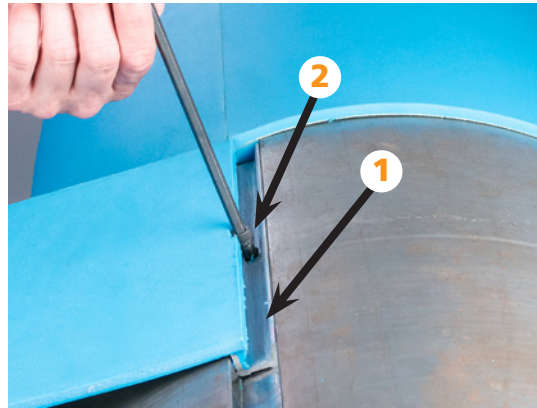
Remove cutting dies prior to removing, installing or rotating anvil covers. Failure to do so can result in personal injury and/or damage to tooling.

Anvilatch™ (optinal)

The unique **Anvilatch** system increases the efficiency and enhances the safety of mounting rotary diecutting blankets/covers by eliminating the need to use a mallet to lock the cover. For more information visit dicar.com.

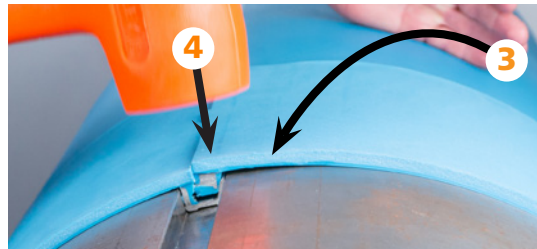
Installation

- 1 Mount female (metal) end into cylinder slot



- 2 Secure with appropriate screw for your system. (See note in Tools above.)

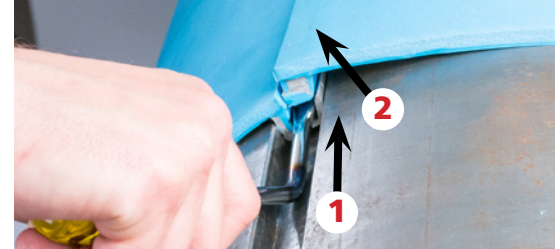
- 3 Wrap the male end around the cylinder and align with the female.



- 4 Secure by tapping the male end flush into the female end.

Removal

- 1 Insert the pry tool (CVR-REM) **between** the urethane male end and metal female end.



- 2 Pry up on the male end to disengage the lockup. Work your way across the cover to fully disengage the lockup.

! CAUTION



Do not insert the pry bar between the cover and the anvil surface. Damage to the covers and/or anvil may occur.

Dicar offers a full range of anvil cover styles and sizes, and other urethane products.

Visit dicar.com, or contact your local Dicar Representative to view our catalog of quality Dicar diecutting and die-making products and services.

