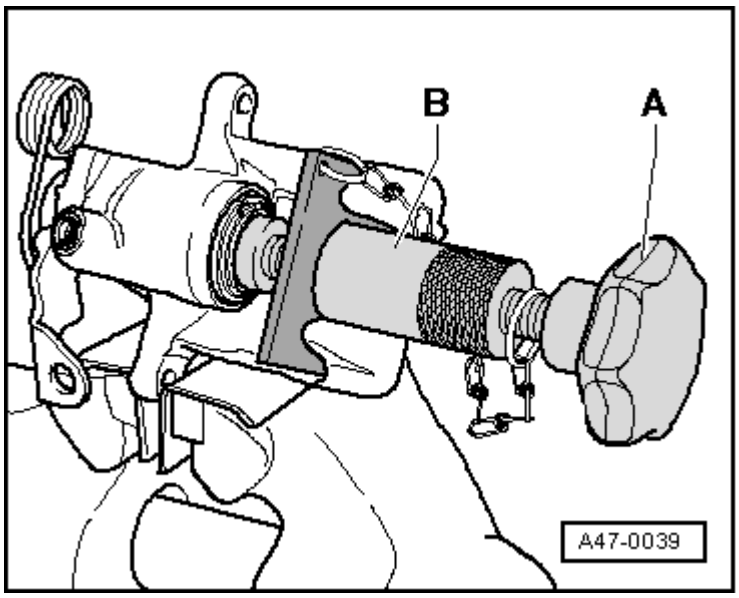
Rear Brake Caliper Pistons, Aluminum

Special tools and workshop equipment required

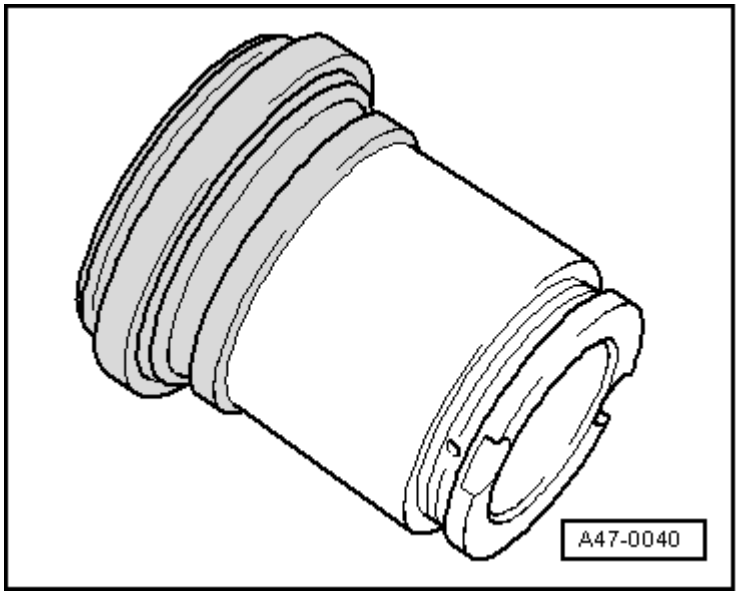
- t Piston Compressing And Extracting Tool -3272-
- t Support Plate -3272/1-
- t Wedge -3409-

Unscrewing Piston From The Brake Caliper Housing

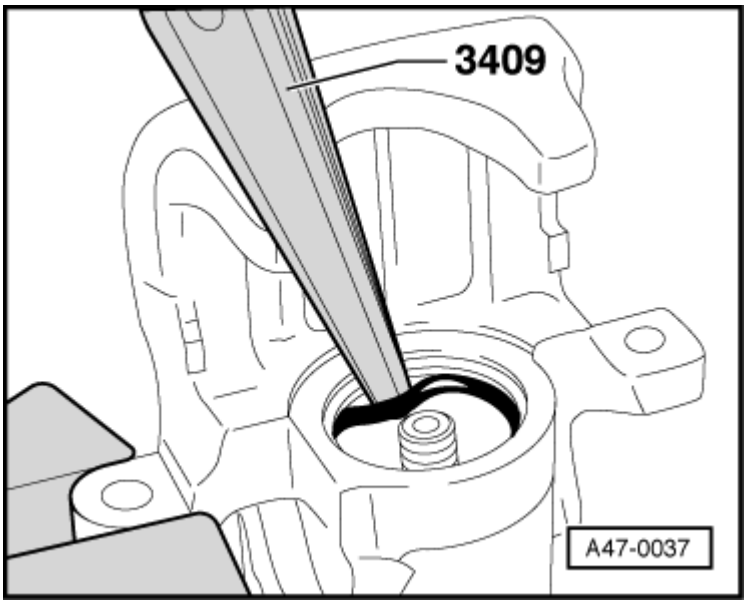
_ Remove piston by turning threaded spindle -A- counterclockwise and knurled section -B- clockwise.



Installing Protective Seal With Outer Sealing Lip Over Piston



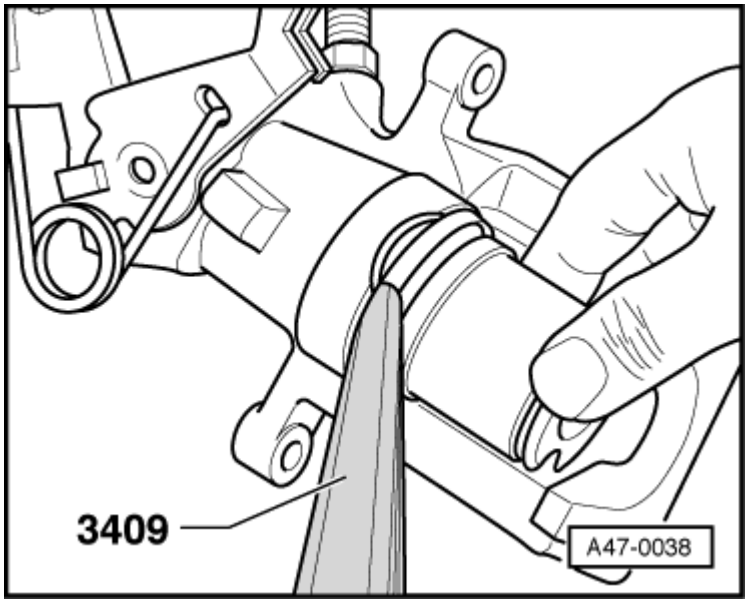
Removing Seal Using -3409-



Installing Inner Sealing Lip Of Protective Seal Using -3409-

Note

Hold the piston in front of the caliper housing for this procedure.

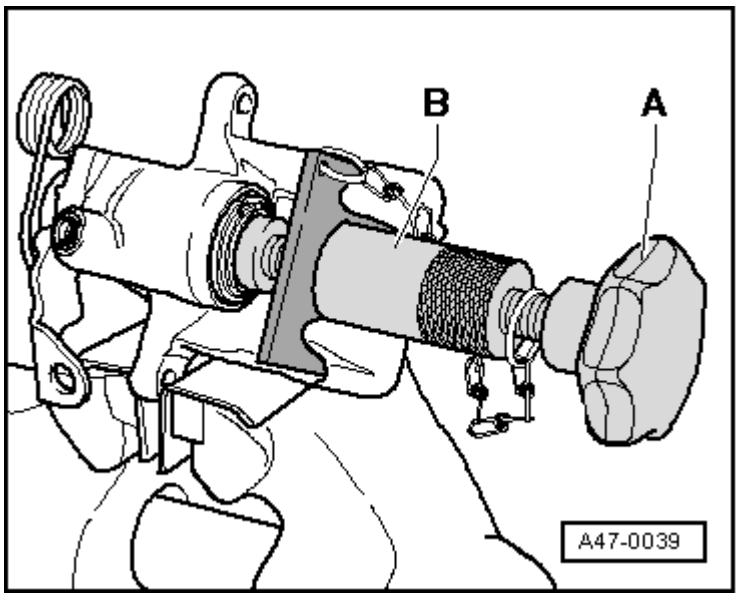


Turning Piston Into Brake Caliper Housing To Stop

_ Turn piston in by turning threaded spindle -A- clockwise and knurled section -B- counterclockwise.

Note

The outer sealing lip of the protective seal will then locate in the piston groove.



Pre-Bleeding Brake Caliper

Note

Position brake caliper upright for pre-bleeding, as shown.

- Open bleeder valve and fill with brake fluid, using commercially available bleeder bottle, until brake fluid flows out of threaded hole (brake hose connection) free of bubbles.
- Close bleeder valve.

