Removing and Installing Seal in Bearing Cover

- Remove damaged seal from bearing cover using VW 230 or hydraulic press with VW 401, VW 408, VW 441, and VW 442.
- 2. Lubricate wheel bearing seal and install in bearing
- cover using VW 230 or hydraulic press with VW 401, 408, 441 and 442.
- The seal ring should be inserted so that the outer surface is flush with the bearing cover plate.
- 3. Check parallel seat of seal with straight edge.

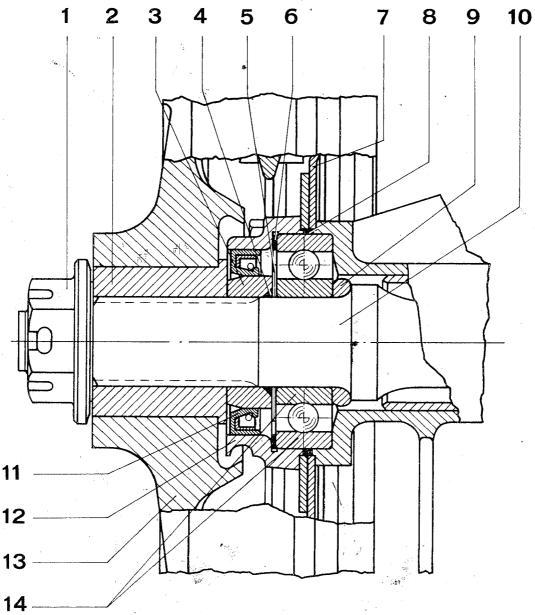


Fig. 108

- ① Castle nut for rear axle shaft
- ② Internally splined sleeve
- ③ Spacer ring
- 4 Rubber seal ring
- (5) Washer
- 6 Shims (as required)
- Brake backing plate

- ® Rubber seal ring
- 9 Spacer ring
- Rear axle shaft
- ① Oil seal
- ¹² Bearing cover
- Brake drum
- (4) Ball bearing