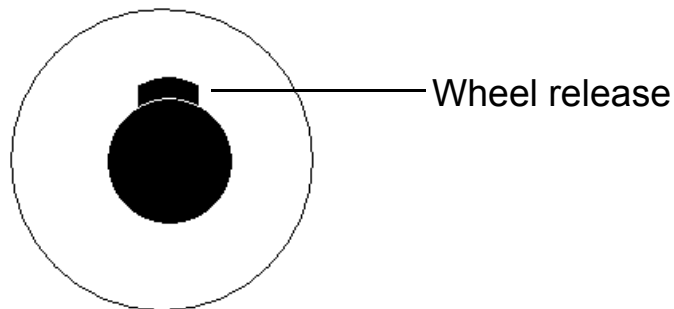


# Instructions for replacing wheel drive pin

At each end of the axle there are sprung steel pins at right angles to the axle which drive the wheel. Occasionally these pins become damaged and may need to be replaced.

- 1 Remove the wheel. Press down the wheel-release catch in the centre of the wheel boss and pull the wheel from the axle



- 2 Locate the drive-pin hole near the end of the axle.



- 3 Support the end of the axle on a block or similar
- 3 Drift out any broken pin using a punch or similar
- 4 The replacement pin has a bevel at one end. Introduce this end into the hole and tap the new pin in place. In the interests of safety it is preferable to hold the pin with a small pair of pliers!



- 5 Ensure that the new pin protrudes an equal distance on each side of the axle.
- 6 Replace the wheel