

SETUP 1-STEP 2  
- machine diameter 7.18mm

1


The technical drawings show the rear wheel hub assembly from two perspectives:

- Front View (Left):** A circular view showing the hub's internal components, including the brake disc mounting flange with four bolt holes, the central axle hole, and the surrounding housing.
- Side View (Right):** A longitudinal section showing the internal components, including the axle, the hub housing, and the brake disc mounting flange. A dimension line labeled "1" indicates the distance between the center of the axle and the center of the brake disc mounting flange.

Technical drawing of a mechanical part showing two views: a front view on the left and a side view on the right. The side view includes a dimension line indicating a 30.00° angle.

Technical drawing of the 1800 series lock cylinder. The drawing includes a perspective view on the left and a side view on the right. The side view shows a dimension of 18, indicating the length of the cylinder body.

1 TEST FIT WITH TAILSTOCK CENTRE BORE



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