

Technical drawing of a mechanical part, identified as "Réhausse Jeep2". The drawing includes a top view, a side view, and an isometric view.

Top View: Shows a circular part with a central hole. The outer diameter is $\phi 100.00$ mm. The inner hole has a diameter of $\phi 54.00$ mm. The thickness of the part is 20.00 mm. The drawing specifies chamfers of $0.50 \times 45^\circ$ on the top and bottom edges.

Side View: Shows the profile of the part. The outer diameter is $\phi 100.00$ mm. The inner hole has a diameter of $\phi 65.00$ mm. The thickness is 20.00 mm. The drawing specifies chamfers of $0.50 \times 45^\circ$ on the top and bottom edges.

Isometric View: Shows the 3D shape of the part, a cylindrical ring with a central hole.

Material and Quantity: Matière: Acier, Quantité: 2.

Technical Specifications:

- SAUF INDICATION CONTRAIRE: LES COTES SONT EN MILLIMETRES
- ETAT DE SURFACE:
- TOLERANCES:
- LINEAIRES:
- ANGULAIRES:

Revision Table:

NOM	SIGNATURE	DATE	REVISION
AUTEUR			
VERIF.			
APPR.			
FAB.			
QUAL.			

Material and Mass: MATERIAU: Acier, MASSE:

Other Information: NE PAS CHANGER L'ECHELLE, TITRE: Réhausse Jeep2, No. DE PLAN: A3, ECHELLE: 1:2, FEUILLE 1 SUR 1.