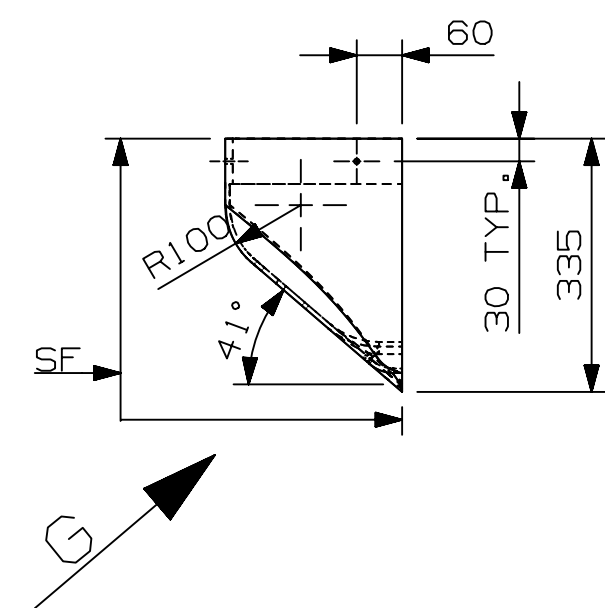
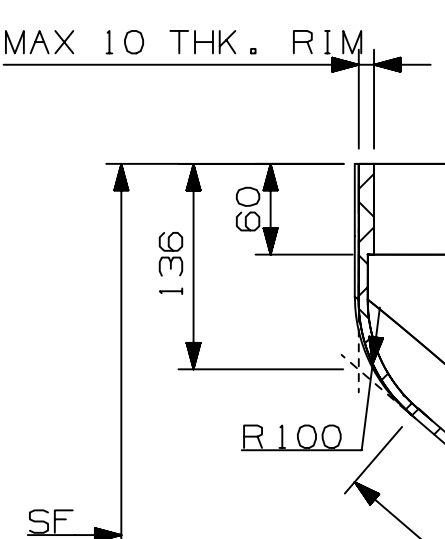


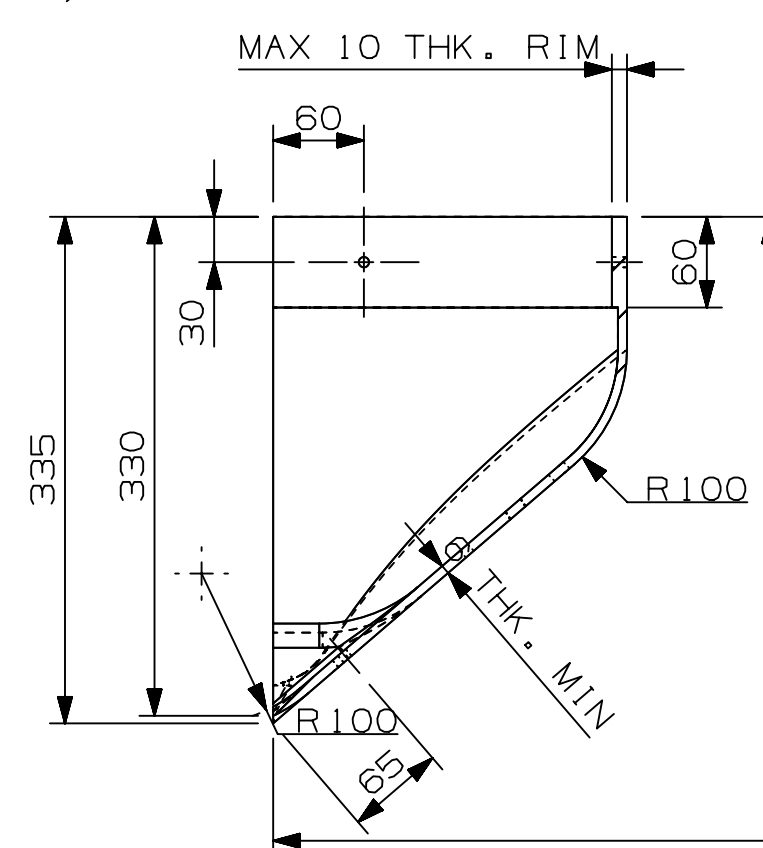
FOR THIS EDGE CONTOUR
SEE DRG. NO.
1209-08.230-013



SF



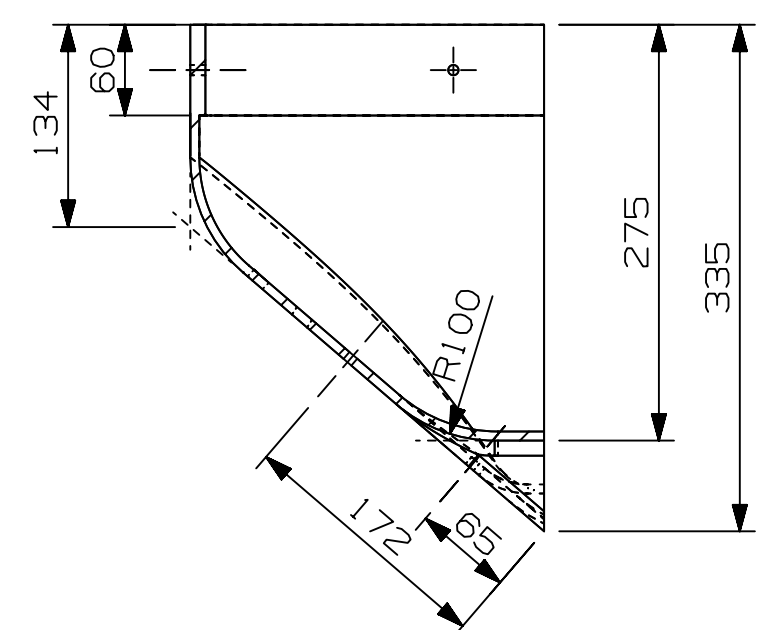
SF



Technical drawing of a mechanical part (Fig. 10.10) showing dimensions and a force SF. The drawing includes the following dimensions and features:

- Overall height: 335
- Height from base to the start of the vertical section: 310
- Width of the top section: 60
- Height of the vertical section: 219
- Radius of the top-left corner: R50
- Radius of the bottom-right corner: R130
- Angle of the bottom-right corner: 45°
- Dimension of the bottom-right corner: THK MIN
- Force SF applied to the right side.

VIEW G



SECTION H-H
SCALE 1:5

1. ALL CORNERS & EDGES TO BE FREE OF AIR VOIDS
2. A POLY URETHANE COATING TO BE DONE ON THE GELCOAT SURFACE
3. FOR OTHER TECHNICAL DETAILS REFER TECH. SPECN. NO. CLW/MS/3/
4. MF= MOUNTING FACE & SF= SEEN FACE
5. COLOUR SHOULD BE STONE GREY TO RAL 7030.
6. OUTER SURFACE SHOULD BE POLISHED & SCRATCH FREE.

abunaser	FIBREGLASS REINFORCEMENT PLASTIC	12
spapatra	FIBRE GLASS UNDERPANEL OF CAB FOR WAH-9HC LOCO WITH TOP OPERATED HANDLES AT E- TYPE CBC	
22-08-2022	1209-08.130-592	
1:10	0 1 1	