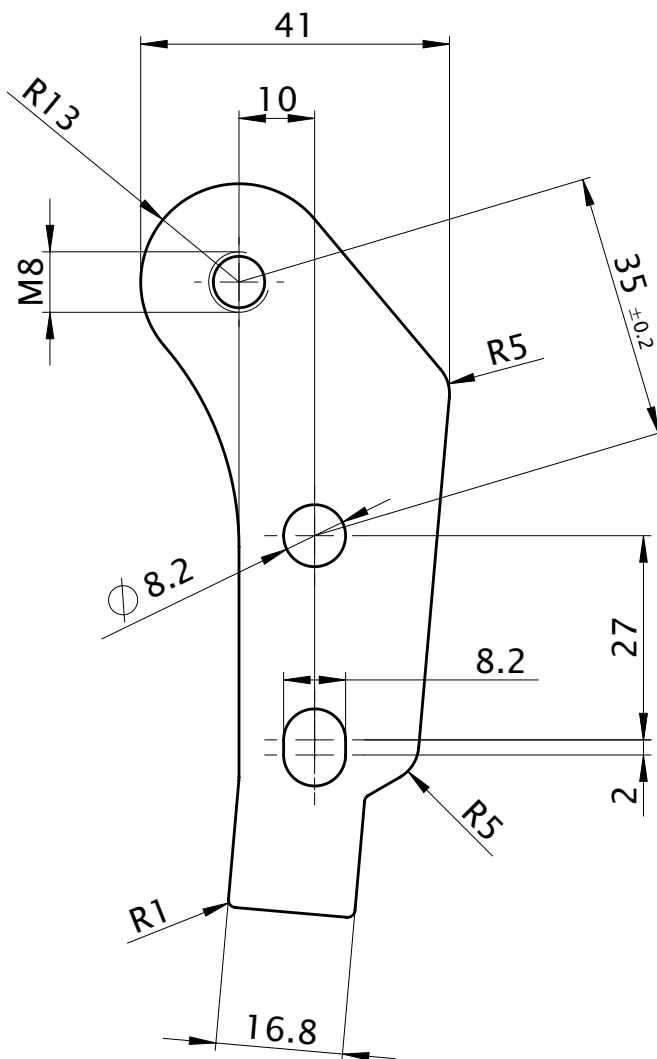
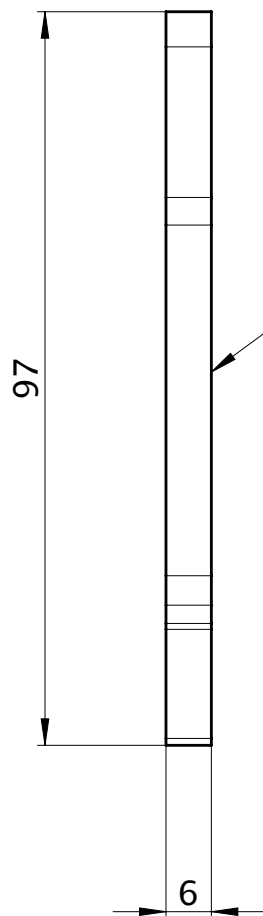


This document is intellectual property of Diversey Europe Operations B.V.. Without formal authorisation it may not be copied, replicated, utilized, nor passed over to anybody.
Infringement and non-observance is illegal and will be persecuted.



Geometrie definiert mit CAD / geometrie defined with CAD

Toleranzen nach / Tolerances according to DIN EN ISO 9013 - 1 (Lasern)

gratfrei, trowalisiert / free of burrs, rotofinished
galvanisch verzinkt / electrolytic galvanized

part / assembly has to be RoHS / REACH conform

1.0980 / S420MC / QStE 420TM

Material

Remark



SolidWorks



Modified: Franz Oberhänsli

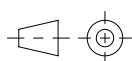
Date: 26-01-2022 Sig: FO

Checked: 26.01.2022 Sig: FO

Project: TRIPLE X

Autor: Franz Oberhänsli
Date: 21-01-2022

Scale: 1:1
Size: A 4



SAP No: 4135071 CONFIDENTIAL

Lever
Hebel

Dwg No: 17655-26 Version: AA