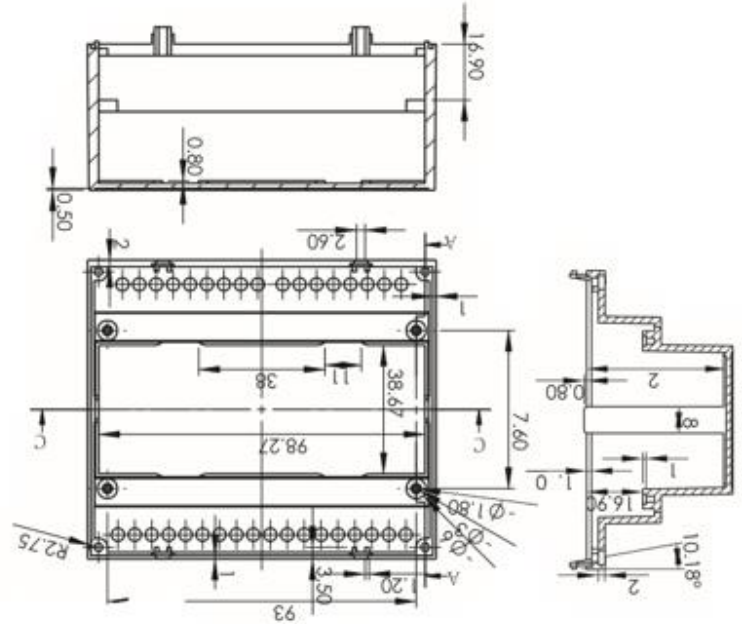
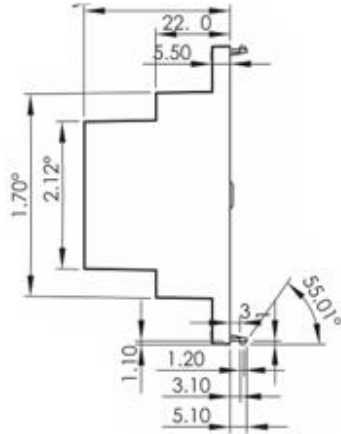


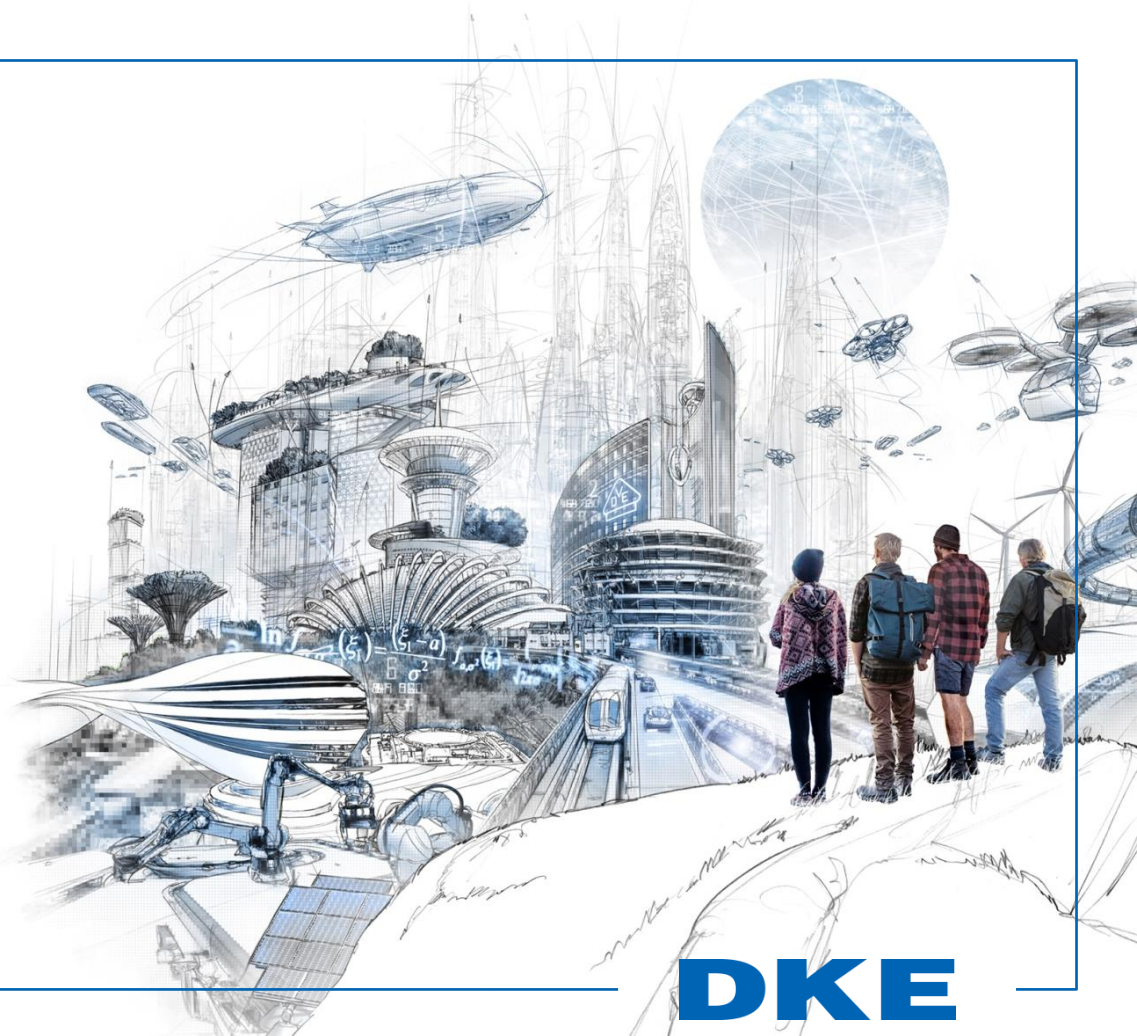
Technical drawing of a rectangular plate with dimensions and hole patterns. The drawing includes a top view and a side view. The top view shows a plate with a total width of 105 and a total height of 90. The plate has a central rectangular area with a width of 100.30 and a height of 83. The central area is surrounded by a border of 2.50. The plate has a series of holes along its edges. The top edge has a row of 17 holes with a pitch of 5.10 (labeled 5.10yp17) and a total width of 98.0. The bottom edge has a row of 17 holes with a pitch of 5.10 (labeled 5.10yp17) and a total width of 98.0. The left edge has a row of 17 holes with a pitch of 5.10 (labeled 5.10yp17) and a total height of 83. The right edge has a row of 17 holes with a pitch of 5.10 (labeled 5.10yp17) and a total height of 83. The plate has a thickness of 2.50. The drawing also shows a detail of a hole with a diameter of 2.50 and a pitch of 5.10 (labeled 5.10yp17). The drawing includes a scale bar and a title block.



DKE DPP Demonstrator

Manual

**Hutschienengehäuse
Typ 6-C**



DKE

Manual

- top hat rail housing: type 6-C
- part: DKE Demo Nr. 010201

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