APOLLO Calibration Box Instruction for use - Analog offset correction in horizontal dimension for 3D model printing.

1. Print the **Calibration box** of the appropriate size, depending on the diameter of the multi-unit used.

   Size A – up to ∅ 3.5

   Size B – from ∅ 3.75 to ∅ 4.5

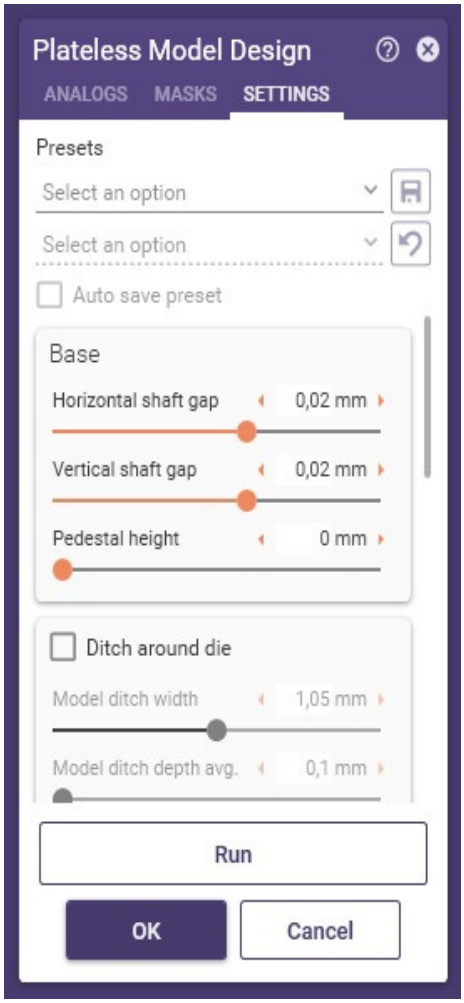
   Size C – from ∅ 4.6

2. Try the analog to each socket and choose the one where it best maintains passivity.
3. Slots marked with digits from 1 to 5 correspond to specific analog offset correction values that must be applied horizontally in CAD software. Below is a list of values:

   1. -0.05
   2. -0.025
   3. 0
   4. +0.025
   5. +0.05

4. Depending on the chosen hole, apply the appropriate correction and print the 3D model.

For exocad:



For 3Shape:

