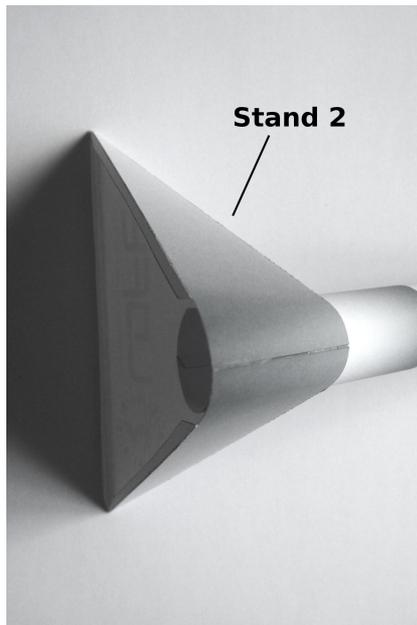
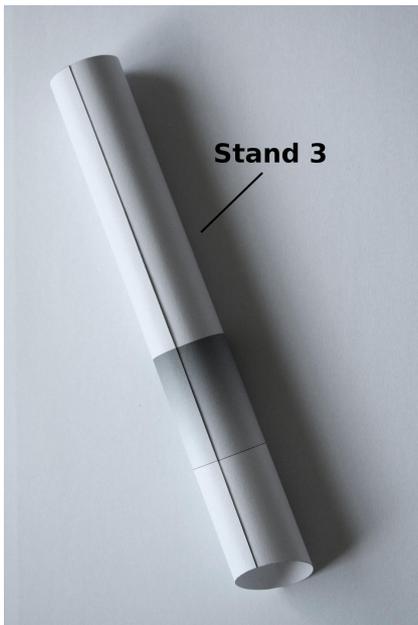


A Stand for the LOFT-paper model

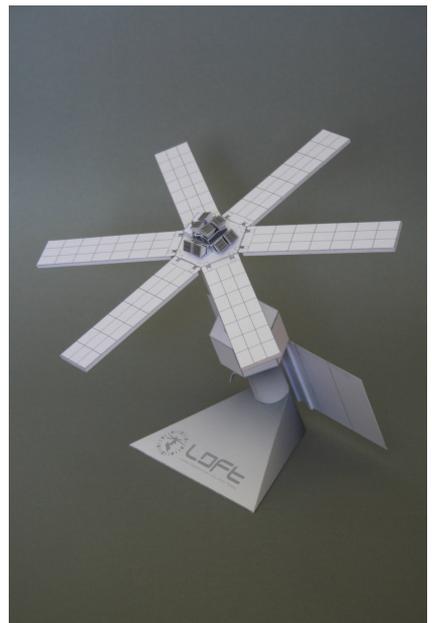
This document contains the parts to build a stand for the LOFT-paper model. The parts should be printed at 100% on 250 g/m²-paper with the "fit to page"-function deactivated to fit the 1/32 scale model.

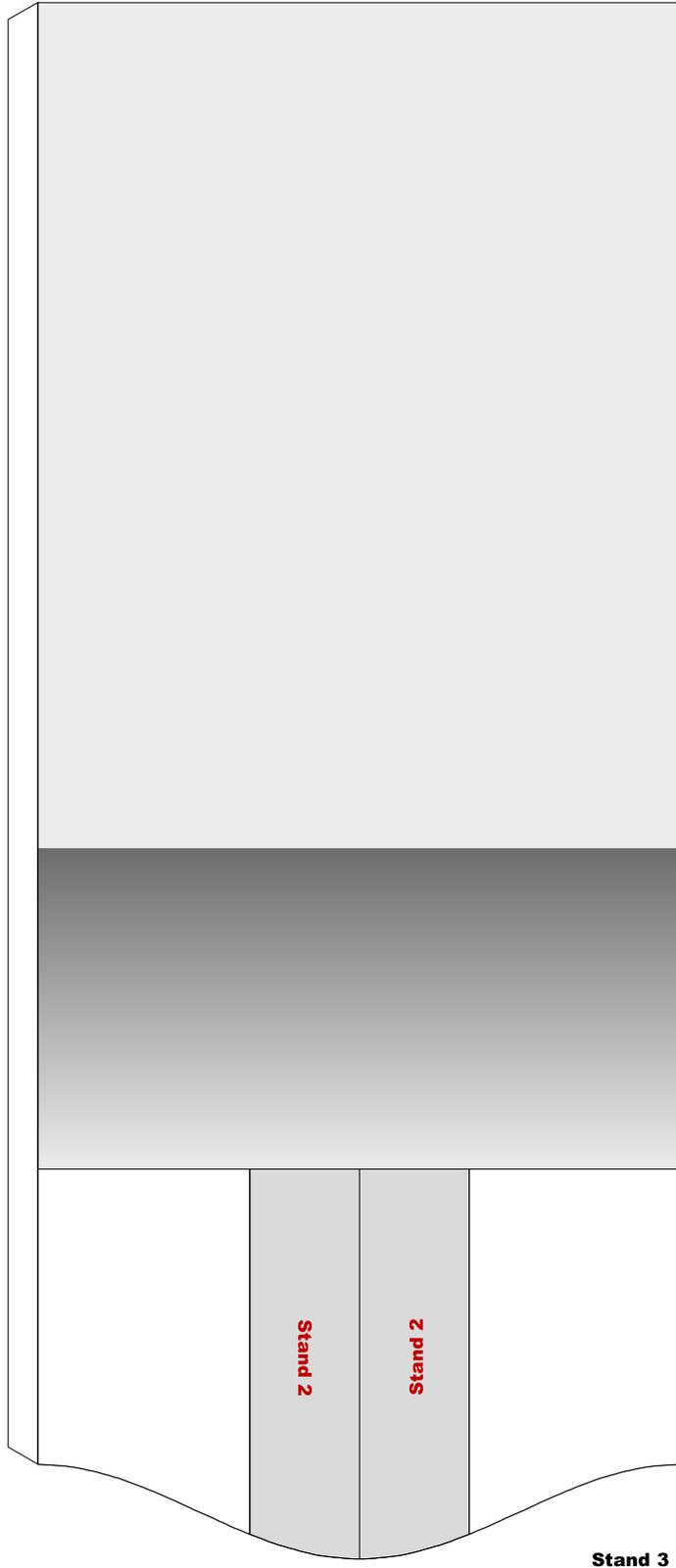
Construction is very easy and takes about 15 min.

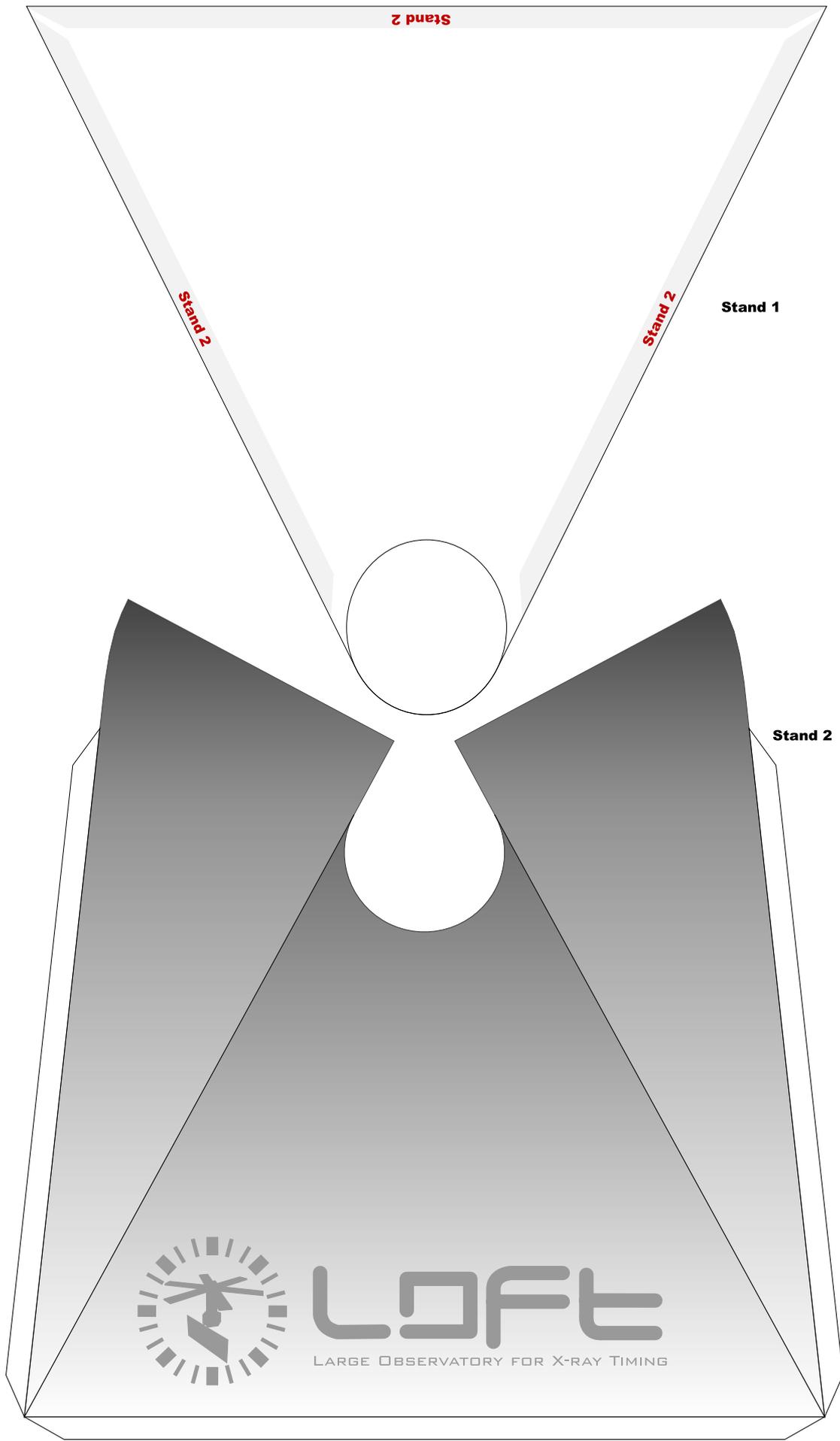
Roll part **Stand 3** to a tube and fix it with glue. Attach the wings of part **Stand 2** to the grey marked areas and add part **Stand 1** to the bottom. The stand is already finished!



The LOFT-model can then be slid over the tube with the detectors facing upwards for presentation.







Stand 2

Stand 2

Stand 2

Stand 1

Stand 2



LOFT

LARGE OBSERVATORY FOR X-RAY TIMING