

ABSTRACT

The invention relates to the field of devices for holding hairdryers. The technical result is mobility and more reliable fastening of a hairdryer. A holder for hairdryer comprises an elongated body, which has an U-shaped cross-section and is made of an resilient material;

5 the flat lateral sides of the fastening end of the holder body are provided with opposite holes for receiving an axis of the holder body, said axis being detachably fastened from the outside of both lateral sides of the body. One end of the holder body axis is threaded for connection with a fixing screw designed to press or release the lateral sides of the holder body relative to one another. The holder body is disposed on the holder body axis for

10 rotation thereabout. Provided on the lateral sides of the opposite end of the holder body are opposing holes for receiving the ends of an resilient belt so that an opening is formed between the inside surface of the holder body and the belt for receiving a handle of a hairdryer. Fastened between the lateral sides of the holder body on the axis thereof is a stand that is rotatable around holder body axis.

15 [Figure 4]