

Abstract

The present invention relates to a G-hook for the mutual releasable
5 connection of two prop portions of a telescopic construction prop having a
pin and a hoop. The pin and the hoop are different, separate parts which
are rotationally rigidly connected to one another. The pin has a force
introduction portion with a surface which is curved regionally and with a
force removal portion which is diametrically opposite the force
10 introduction portion and whose surface is formed substantially planar.
The invention further relates to a telescopic construction prop whose prop
portions are releasably connected to one another with the aid of a G-hook
in accordance with the invention.

Fig. 2