

ABSTRACT

A SLIDER

5 A friction slider 1 for a friction stay, comprising a
body 3, preferably formed of metal, for attachment to struts
of a stay, the metal body 3 being shaped to fit and be
retained within a channel of the stay, a plastics skin 5
overlaying the metal body 3 to separate the metal body 3
10 from the channel of a stay, during use, and adjustable means
7 cooperating with the metal body 3 for driving the plastics
skin 5 away from the metal body 3 to adjust the friction
between the slider 1 and the channel of the stay, during
use.

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(Figure 1)