

Abstract

Cover element for a slide channel

The invention relates to a cover element for a slide channel, the cover element being secured against lateral shifting in longitudinal direction of a slide channel. In this case, corresponding surfaces of the cover element and of the guiding rail positively bear against each other. Furthermore, corresponding surfaces of the cover element and of the guiding rail form a gap, which is able to receive a tool for disassembling the cover element from the guiding rail.

(Figure 6)