

Abstract

DEVICE FOR SEAT TILT ADJUSTMENT OF A CHAIR

The invention relates to a device for seat tilt adjustment of a chair, in particular an office chair. To provide seat tilt adjustment, which enables a particularly safe and reliable adjustment of the seat tilt, a device is proposed, which encompasses a base support (2), a seat support (3) connected to the base support (2) by means of a joint (13) as well as an adjustment mechanism (18), which allows a selectively forward pivot movement of the seat support (3) beyond a substantially horizontal base position.

Figure 2