

**DEVICE FOR THE VARIABLE DIVISION OF A MOTOR  
VEHICLE BOOT AND FOR SECURING THE LOADED CARGO.**

**Abstract**

A device for the variable division of a motor vehicle boot and for securing the loaded cargo comprises two guide rails (1, 2) arranged a distance apart on the boot floor, and also at least one supporting panel (4) arranged between the guide rails (1, 2), which panel is displaceable at right angles to the guide rails, without skewing, by means of rolling devices which are arranged in both guide rails and are joined to one another, and by means of a sliding guide block (10) guided in a guide rail (2).

To achieve a high variability and flexibility in the division of the boot, the support panel (4) is rotatably mounted on the sliding guide block (10) and is pivotable from a horizontal position lying on the boot floor into a supportable upright position (Figure 1).