

Title (en)  
SEATING FURNITURE CHASSIS

Title (de)  
SITZMÖBELCHASSIS

Title (fr)  
CHÂSSIS DE MEUBLE D'ASSISE

Publication  
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Application  
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Abstract (en)  
[origin: WO2020200927A1] The present invention relates to a seating furniture chassis, comprising a seat surface frame (100), a footrest (200), a lever mechanism (106; 111), a first guide element (102) and a first guide rail (103), wherein the footrest (200) is connected to the seat surface frame (100) via the lever mechanism (106; 111), wherein the footrest (200) can be transferred from a retracted state into an extended state, and vice versa, wherein the footrest (200) in the retracted state is arranged below the seat surface frame (100), wherein the footrest (200) in the extended state encloses an obtuse angle with the seat surface frame (100), wherein the seat surface frame (100) is connected in a positionally fixed manner to the first guide element (102), wherein, when the footrest (200) is transferred from the extended state into the retracted state, and vice versa, the first guide element (102) is guided in the first guide rail (103), characterized in that the first guide rail (103) has a curved shape.

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