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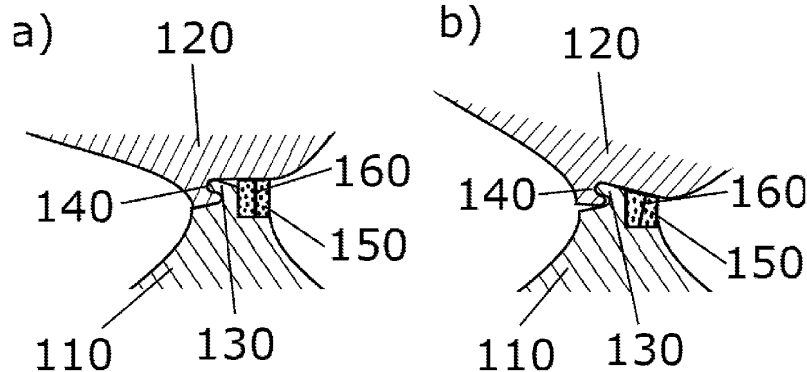


Figure 2

(57) Abstract: The present invention relates to a chair (100) comprising a base portion (110) comprising a rounded protrusion (130), a seat portion (120) comprising a rounded slot (140), where the seat portion (120) is arranged such that the rounded protrusion (130) is received in the rounded slot (140), and where the seat portion (120) is configured to be tilted relative to the base portion (110) about the rounded protrusion (130) between a first upright position and a second backwards tilted position, an elastic element (150) arranged between the seat portion (120) and the base portion (110), and a connection mechanism (160) connecting the base portion (110) and the seat portion (120).

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