

Title (en)
VIEWING APPARATUS

Title (de)
BETRACHTUNGSVORRICHTUNG

Title (fr)
DISPOSITIF D'OBSERVATION

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Application
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Abstract (en)
[origin: US2010102069A1] The invention relates to a viewing apparatus having a housing having a front wall and a rear wall. The front wall has at least one viewing opening for viewing a flat object situated on an object carrier inside the housing. The front and rear walls are connected to one another along two opposite connecting lines and have bending lines such that the housing can be set up from a rest position, in which the front and rear walls lie flat against one another, into a viewing position in which the front and rear walls are arranged so that they can be spaced apart from one another. The resulting that the housing has a box-shaped design with a forward wall, a rearward wall and two side walls, and wherein the object carrier is firmly connected, only at its first end, to the front wall or the rear wall and has a width which is greater than the width of the forward wall but smaller than the width of the front wall. When the housing is in the viewing position, the object carrier has a surface which is curved towards the rearward wall.

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