

Title (en)
ROLLER SHUTTER FOR AN OPENING IN A BUILDING

Title (de)
ROLLLADEN FÜR EINE GEBÄUDEÖFFNUNG

Title (fr)
VOLET ROULANT POUR OUVRANT DE BATIMENT

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Application
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Abstract (en)
[origin: WO2012052416A1] The invention relates to a roller shutter (100) for an opening (202) in a building, comprising: a retractable shut-off wall (120), able to move between a retracted position and a deployed position; - a device for driving the shut-off wall between the retracted position and the deployed position. The roller shutter further comprises a guidance device selectively guiding the shut-off wall (120) in a first travel between the retracted position and a deployed position in which it is deployed in a first plane or a second travel between the retracted position and a deployed position in which it is deployed in a second plane parallel to the first, the guidance device being configured selectively to switch the movement of the shut-off wall (120) between the first travel and the second travel.

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