ABSTRACT

MOBILE PARTITION ELEMENT

Mobile partition element with a partition element leaf (2) at least one roller-type carriage (10) whose rollers (18, 19, 21, 22, 25, 26) run on rolling surfaces (53, 54) of a track (50) on either side of a longitudinal slot (52) formed therein and on which the partition element leaf (2) is suspended by means of at least one load-bearing element (6) extending through the longitudinal slot (52) of the track (50) characterised in that the number and layout of the rollers (18, 19, 21, 22, 25, 26) of the roller-type carriage (10) are so selected that during the negotiation of a fork (60) in the track (50) at least one roller is always supported on one of the rolling surfaces (53, 54) on either side of the longitudinal slot (52).

Figs. 1 and 2