

Abstract of the disclosure
SCREEN DEVICE

In a screen device (SD), a screen retaining member (9) formed by detachably
5 attaching a plurality of needle-like parts (92) in intervals to a longitudinal base part (91)
which is bendable in a pivotally moving direction of each of the first guide units (63), and
in an attached condition of the screen retaining member (9), the base part (91) is supported
between the rail part (63g) and the supporting piece (63h) of each of the first guide units
(63) and all of the needle-like parts (92) protrude inwardly between opposing side walls
10 (63a, 63a) of each of the first guide units (63).
(fig. 2)