

BOARDING BRIDGE

ABSTRACT

A boarding bridge includes: a tunnel portion 3 including a plurality of tunnels 31 to 33; a supply line which supplies a supply object from a terminal building to the tunnel 33 closest to a distal end side; and a support device 7 which is arranged on one outer surface side of the tunnel portion 3, supports the supply line, and includes support bodies 71 to 73 more than the number of the tunnels of tunnel portion 3, the support bodies 71 to 73 being provided so as to be slidable in a longitudinal direction and being extended and retracted along with extension and retraction of the tunnel portion 3. Regardless of extended and retracted states of the tunnel portion 3 and the support device 7, longitudinal relative positions of the tunnel 31 closest to the base end side and the support body 71 closest to the base end side are always unchanged, and a distal end portion of the support device 7 is always positioned on the base end side with respect to a position at a predetermined distance from a distal end portion of the tunnel portion 3 toward the base end.

Fig. 1A