center line O2. The turnout switch fixing guide 53 is a rail-shaped member formed in the same cross-sectional shape as the main line guide 22. The turnout switch fixing guide 53 is shorter than the first turnout switch movable guide 51 and the second turnout switch movable guide 52. The turnout switch fixing guide 53 can come into contact with at least one of the first turnout switch movable guide 51 or the second turnout switch movable guide 52, in a state where the first turnout switch movable guide 51 and the second turnout switch movable guide 52 are positioned at the turnout switch guide positions. One end portion of the turnout switch fixing guide 53 of the present embodiment is disposed at a position where the turnout switch fixing guide 53 comes into contact with the other end portion of the second turnout switch movable guide 52 in the width direction Dw, in a state where the second turnout switch movable guide 52 is positioned at the turnout switch guide position. The other end portion of the turnout switch fixing guide 53 is adjacent to one end portion of the first turnout switch movable guide 51 in the second direction D2.

[0041]

The movable device 6 moves the first main line movable guide 41, the second main line movable guide 42, the first turnout switch movable guide 51, and the second turnout switch movable guide 52. The movable device 6 moves the