

DOOR COORDINATOR

SF-250F·SF-350F



Application

The double fire and smoke doors have an overlapping structure on the meeting plane and there is a certain order to how the doors close. If the second door in order begins to close first, this fitting will temporarily hold the door from closing.

How it operates

If the second door in order begins to close first, the lever will temporarily hold the door from closing. The door will close properly as the first door in order, which began to close afterwards, pushes the side of the lever forward.

The second door in order, which is freed from the lever, will close by tucking in the lever. The lever will not damage the fire and smoke doors since it has a rubber roller attached to the end. This is how the closing of the doors is coordinated to close the doors properly.

The lever, which supports the second door in order, is angle-adjustable. If required, adjust the angle by turning the angle adjustment screw.



Applicable Dimensions

Type	Max. Door Dimensions
Center Hung	D.W.2100 mm
Offset Hung	D.W.1300 mm

