DOOR CLOSER
Template for
ANTI-CLOCKWISE ‘PUSH’ OPENING

HINGE EDGE
OF DOOR FOR
0° TO 120°
OPENING

FOLD HERE AND
SET TO HINGE EDGE
OF DOOR FOR
120° A 180°
OPENING

91mm
149.2mm

TOP OF DOOR ‘PUSH’

91mm
65mm

BACK CHECK ADJUSTMENT
BACK CHECK ADJUSTMENT

900BC
BF900
CB900

ADJUSTMENT OF CLOSING SPEEDS
FIRST TRAVEL = CLOSING SPEED
TO ADJUST CLOSING SPEED OF FIRST PART OF TRAVEL:
- Increase speed - turn screw anti-clockwise
- Reduce speed - turn screw clockwise
 normally at least one complete 360° turn will be needed.

SECOND TRAVEL = Latching speed
TO ADJUST CLOSING SPEED OF SECOND PART OF TRAVEL:
- Increase speed - turn screw anti-clockwise
- Reduce speed - turn screw clockwise
 Never turn more than 180° as speed of first part of travel will be affected

THE OPPOSITE SIDE IS FOR CLOCKWISE ‘PUSH’ OPENING
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ANTI-CLOCKWISE ‘PUSH’ OPENING

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0° TO 120°
OPENING

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SET TO HINGE EDGE
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Never turn more than 180° as speed of first part of travel will be affected

BACK CHECK ADJUSTMENT

THE OPPOSITE SIDE IS FOR CLOCKWISE ‘PUSH’ OPENING