Please Note:

This document is provided as a dimensional reference and should not be printed as a drilling template unless it can be correctly scaled to 100% by your printer.
2516EMC SERIES
ELECTROMECHANICAL HOLD OPEN
DOORCLOSER

MAX 1400mm
MAX 120kg

2516EMC SERIES
ELECTROMECHANICAL HOLD OPEN
DOORCLOSER

STANDARD MOUNTING

PRELOADING OF THE ARM

USE THIS TEMPLATE IN CONJUNCTION WITH THE 2516EMC INSTALLATION INSTRUCTION (SUPPLIED)

Align template to door.
Mark & drill 4 body mounting holes and 2 slide rail holes.

SINGLE DOOR
(LEFT HAND DOOR PULL SIDE)

TOP OF DOOR

DOOR FRAME

SINGLE DOOR
LEFT HAND PULL SIDE

ARM HEIGHT ADJUSTMENT

MIN 74 MIN 45

22-37
24
25

MOUNTING POSITION FOR
2516-180SIL MOUNT BRACKET
IF REQUIRED.

Ø8 HOLE FOR WIRE CONNECTION

MIN 116 - MAX 130

MAX 18

STANDARD MOUNTING

X=min 10mm...
max 70mm

Preload pinion as shown and assemble arm to pinion.

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