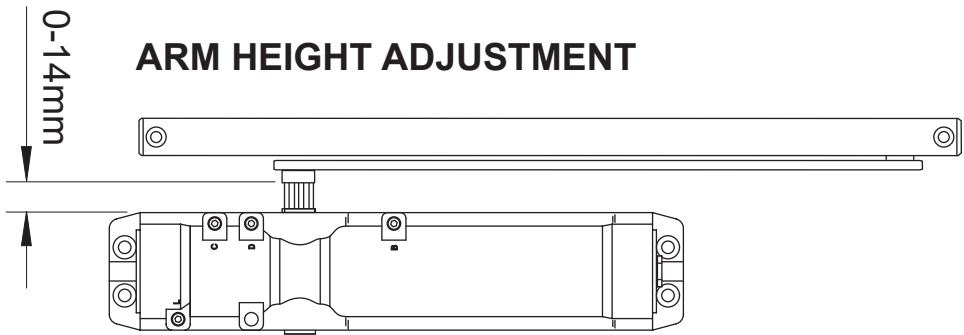
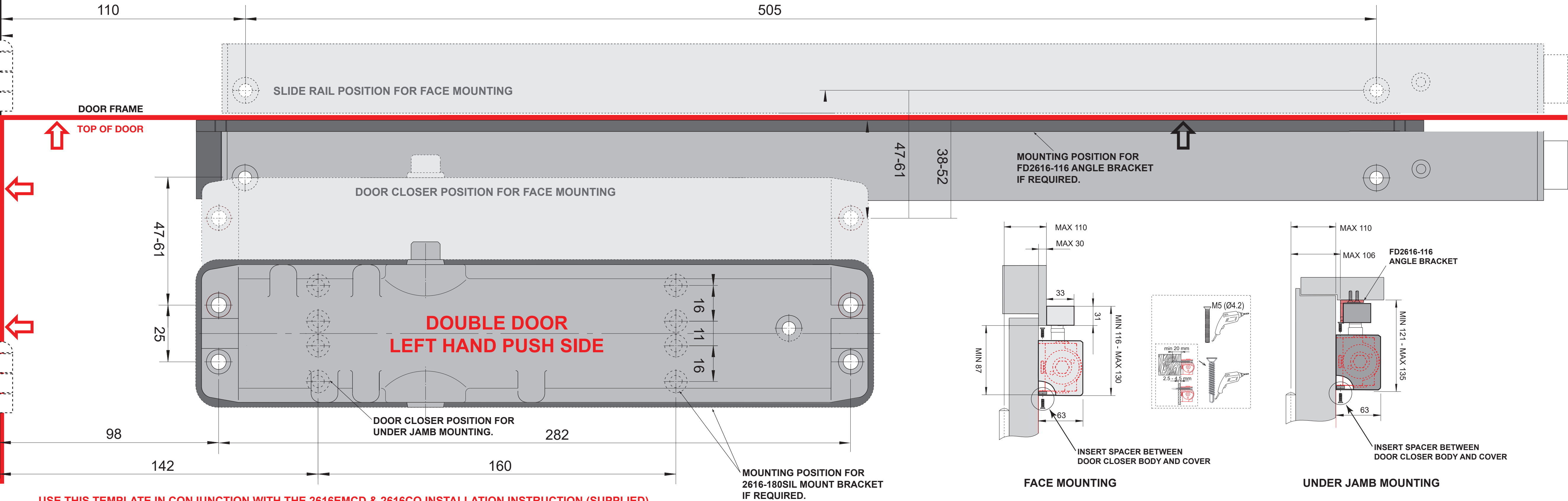


2616EMCD & 2616CO SERIES
ELECTROMECHANICAL HOLD OPEN DOORCLOSER
PUSH SIDE / ACTIVE LEAF



Power Size	Max. Door Width	Max. Door Weight	Max. Door Opening	Min. Closing Torque	Number Turns
EN1	750mm	20kg	175°	9Nm	1
EN2	850mm	40kg	175°	13Nm	2
EN3	950mm	60kg	175°	18Nm	4*
EN4	1100mm	80kg	175°	26Nm	6
EN5	1250mm	100kg	175°	37Nm	9
EN6	1400mm	120kg	175°	54Nm	13

* - Factory default setting



USE THIS TEMPLATE IN CONJUNCTION WITH THE 2616EMCD & 2616CO INSTALLATION INSTRUCTION (SUPPLIED)

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

SLIDE ARM FIXING
(LEFT HAND DOOR PUSH SIDE)

FITTING OF FD2616-116 ANGLE BRACKET

FD2616-116 ANGLE BRACKET

505 170 26.5 35 548 25 15 10

PRE-LOADING OF THE ARM

X=min 10mm...
max 70mm

Preload pinion as shown and assemble arm to pinion.

Active

120° Max Opening
Do not exceed maximum opening angle.
To avoid damage to the unit always use door stop to limit the hold open angle

Active
(closes second)

Inactive
(closes first)