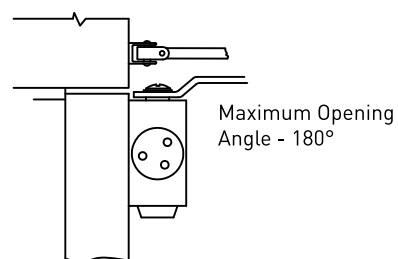


FIG 1
REGULAR
FIXING
CE UK
CA



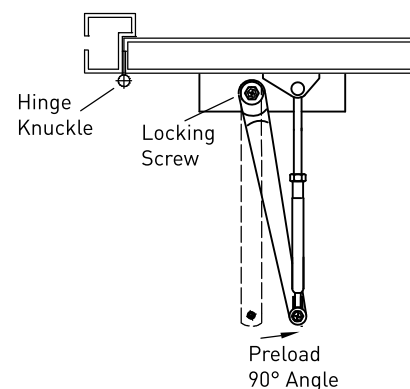
Maximum Opening
Angle - 180°

222

44

30

PULL SIDE



Hinge /

Locking
Screw

Preload
90° Angle

215.5

135

100

25

100

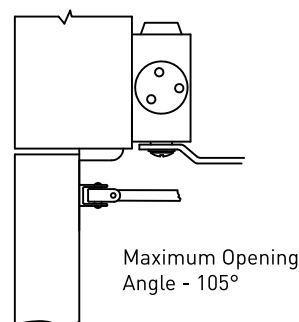
16

16.5

45

44

FIG 61
TRANSOM
FIXING
CE UK
CA



Maximum Opening
Angle - 105°

168

44

45

16.5

16

250

135

100

25

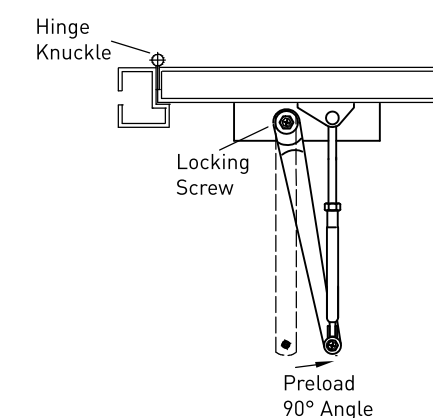
100

PUSH SIDE

257

44

30



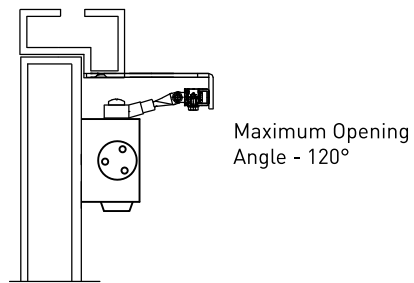
Hinge

Lockin

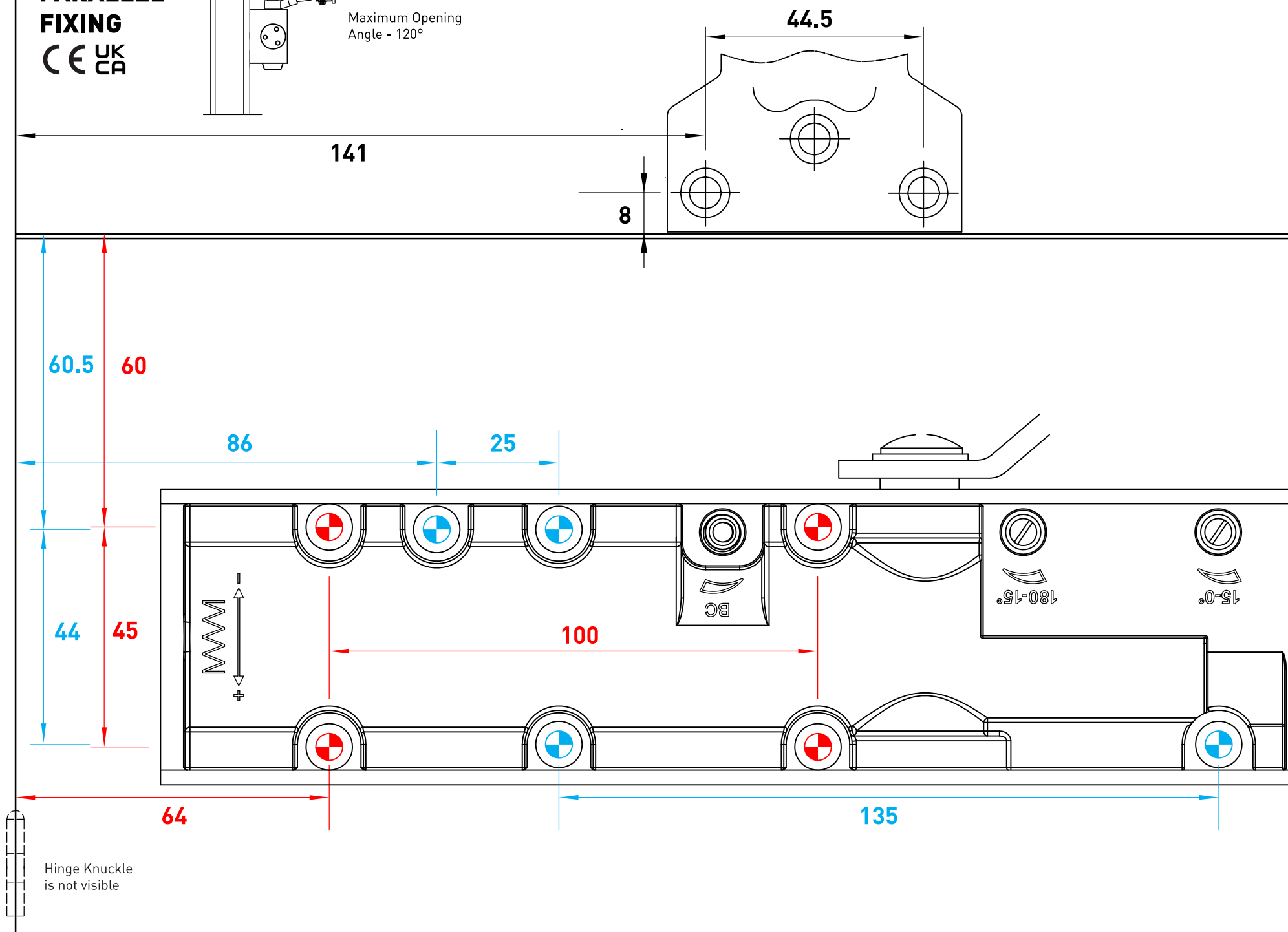
Preload
90° Angle

Hinge Knuckle
is not visible

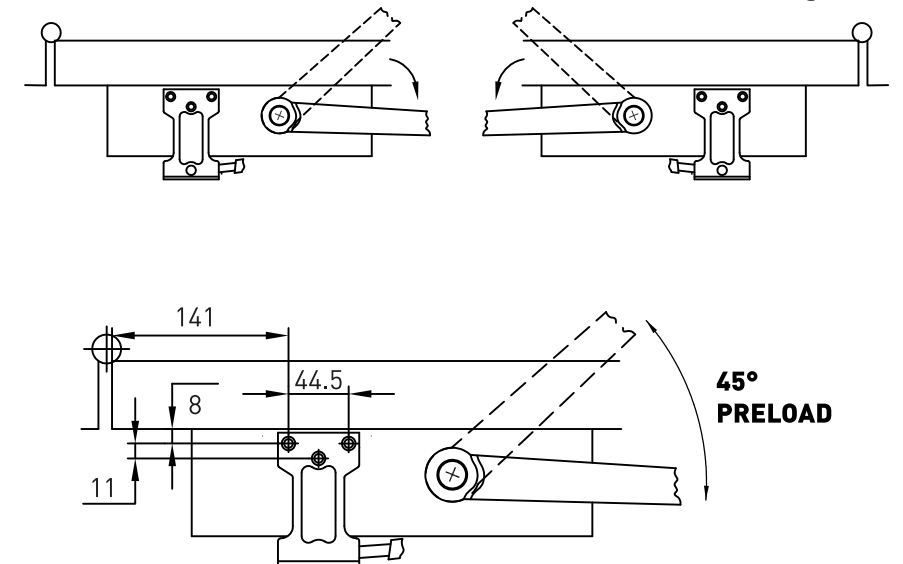
FIG 66 PARALLEL FIXING



28950 95 SERIES DOOR CLOSER



Parallel Armset Position & Index Settings



	Frisco (UK) Sales Ltd Unit 14 Pindar Road Hoddesdon EN11 0DE						26						
													
	Frisco (UK) Sales Ltd Unit 14 Pindar Road Hoddesdon EN11 0DE												
EN 1154:1996 + A1:2002	4	8	5	1	1	3	EN 1154:1996 + A1:2002	4	8	5	1	1	3
2812-CPR-AD10452		DoP No. 95-AD10452					1121-CPR-UK-AD10362		DoP No. 95-AD10362				
certifire CF10298 Dangerous Substances: None							certifire CF10298 Dangerous Substances: None						

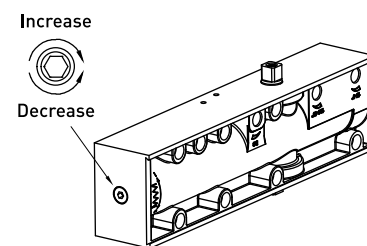
FRISCO
UK SALES LIMITED
Unit 14 Pindar Road, Hoddesdon, EN11 0DE
T: +44 1992 443 010 | E: sales@frisco.co.uk
W: www.frisco.co.uk

eclipse
ARCHITECTURAL
HARDWARE

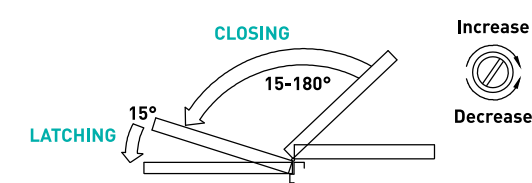


DOOR CLOSER POWER ADJUSTMENT

Recommended Door Width (mm)	Test Door Mass (kg)	No. Full Turns Required	Power Size
850	40	4 Turns	2
950	60	0 Turns	3
1100	80	6 Turns	4
1250	100	11 Turns	5



CLOSING & LATCHING SPEED



CAUTION
Adjusting valves more than 2 full turns anti-clockwise from factory settings will result in oil leakage damaging the door closer

BACKCHECK ADJUSTMENT

