

PLASTER FRAME

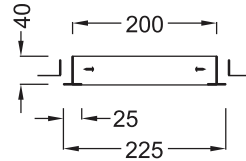
RECESSED FRAME

For converting surface mount and recessed T/Bar luminaires to recessed plaster luminaires.



PFN600

14w	600 x 200 Nom	650mm
18w	600 x 200 Nom	650mm
24w	600 x 200 Nom	650mm
Cut out size 605 x 205		

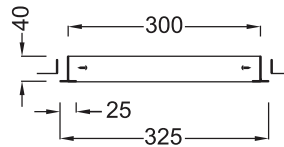


PFN1200

28w	1200 x 200 Nom	1250mm
36w	1200 x 200 Nom	1250mm
54w	1200 x 200 Nom	1250mm
Cut out size 1205 x 205		

PF600

14w	600 x 300 Nom	650mm
18w	600 x 300 Nom	650mm
24w	600 x 300 Nom	650mm
Cut out size 605 x 305		

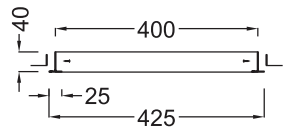


PF1200

28w	1200 x 300 Nom	1250mm
36w	1200 x 300 Nom	1250mm
54w	1200 x 300 Nom	1250mm
Cut out size 1205 x 305		

PFM600

14w	600 x 400 Nom	650mm
18w	600 x 400 Nom	650mm
24w	600 x 400 Nom	650mm
Cut out size 605 x 405		

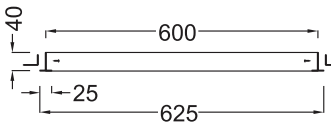


PFM1200

28w	1200 x 400 Nom	1250mm
36w	1200 x 400 Nom	1250mm
54w	1200 x 400 Nom	1250mm
Cut out size 1205 x 405		

PFW600

14w	600 x 600 Nom	650mm
18w	600 x 600 Nom	650mm
24w	600 x 600 Nom	650mm
Cut out size 605 x 605		

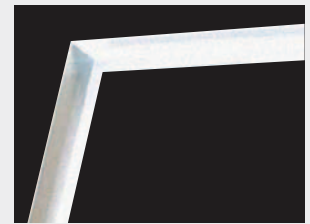
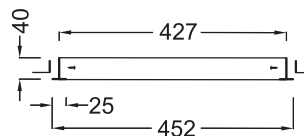


PFW1200

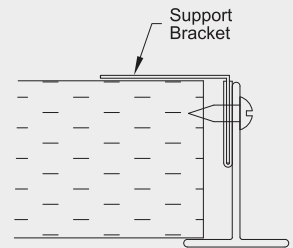
28w	1200 x 600 Nom	1250mm
36w	1200 x 600 Nom	1250mm
54w	1200 x 600 Nom	1250mm
Cut out size 1205 x 605		

PFBJ

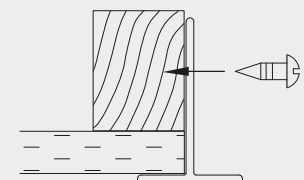
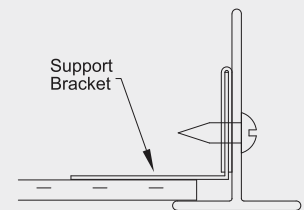
	420 x 420 Nom	427mm
Cut out size 432 x 432		
(For Bianca Junior Only)		



Ceiling thickness: 22mm - 39mm



Ceiling thickness: 4mm - 21mm



If timber battening is to be used please ensure the timber abuts the frame as shown above.

Note 1: If the plaster ceiling is sufficiently strong to support the weight of the luminaire in the area of installation, no timber battening is required. Simply fix the frame directly to the ceiling material using the brackets provided. If the ceiling has insufficient support, additional timber battening will be required. It is the responsibility of the installer to determine if timber battening is required.