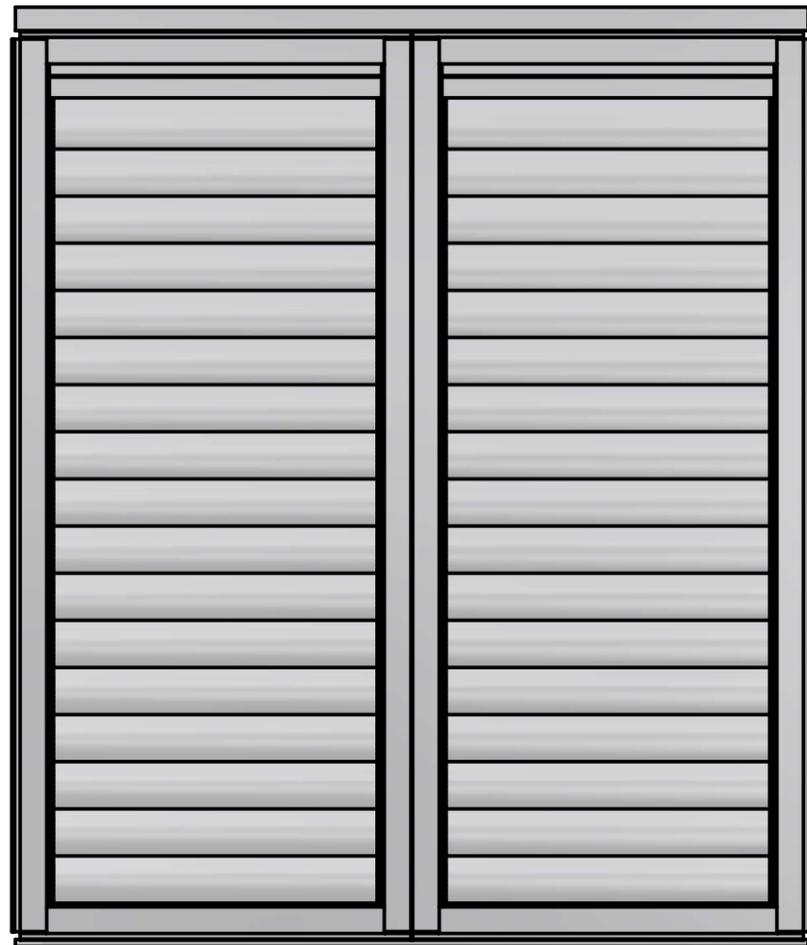
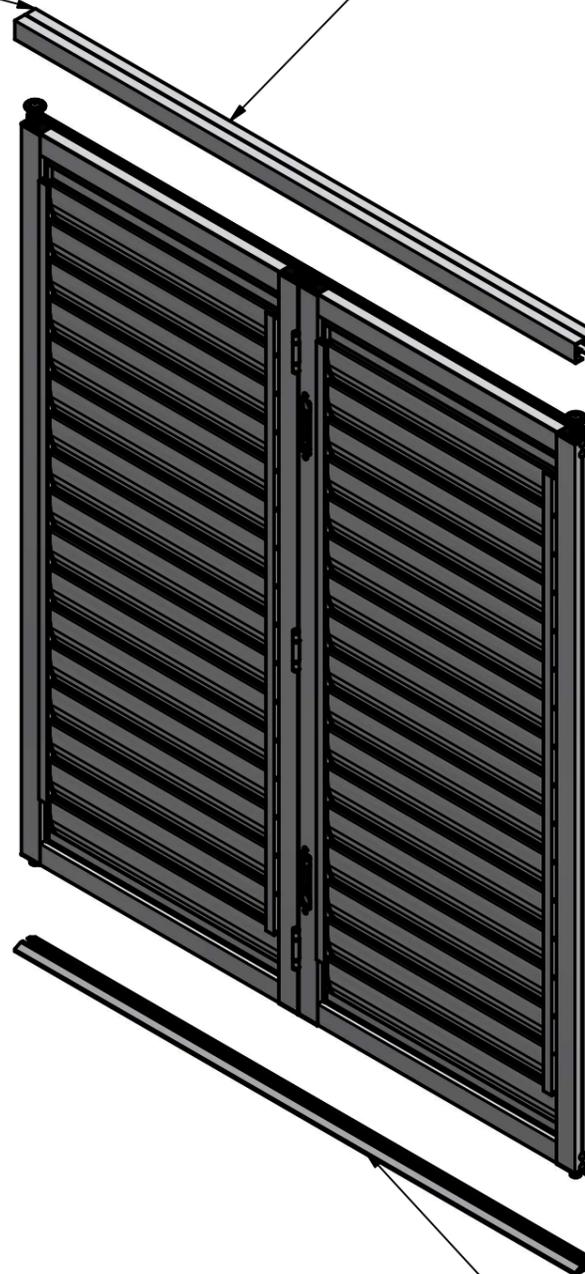


FIXING OF TOP TRACK FIRST WITH PANELS THEN BOTTOM TRACK  
OR OVER 3000 ALLOW FOR 1000 INSERT TO ALLOW FOR  
PANEL INSTALLATION

CL TO USE 75 BATTEN SCREWS DLI TO USE 50-70 SQUARE DRIVE SCREWS  
FIXING TO BE 50 FROM END THEN SECOND FIXING AT 100C/C  
WITH ADDITIONAL FIXINGS 1 SCREW PER PANEL AT PARKING END.  
THEN 500 C/C APART



FRONT VIEW



ISOMETRIC EXPLODED

CL TO USE 75 BATTEN SCREWS DLI TO USE 50-70 SQUARE DRIVE SCREWS  
FIXING TO BE 50 FROM END THEN SECOND TO BE 100 C/C  
THEN 600 C/C APART

ACKNOWLEDGEMENT  
ALL DIMENSIONS IN mm.  
UNLESS THERWISE STATED  
LINEAR AND ANGULAR  
TOLERANCES AS SPECIFIED  
© OZROLL 2018

Designed by  
mjarvis

Checked by  
GVH

Approved by

Date

A3

Date

19/11/2018

SCALE: NTS



ADDRESS

DLI-BIFOLD (INSTALLATION)

DWG No.

Edition  
A

Sheet  
1 / 1



4/145 QUINNS HILL ROAD EAST  
STAPYLTON  
QLD 4207  
PH.073393 3355