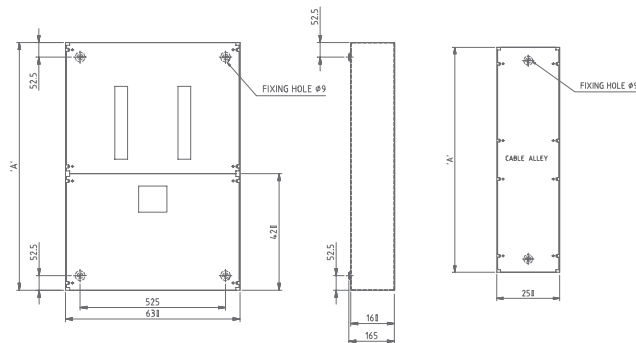


MCB & MCCB Enclosure

Technical Information

G Frame Panel Boards - 250A

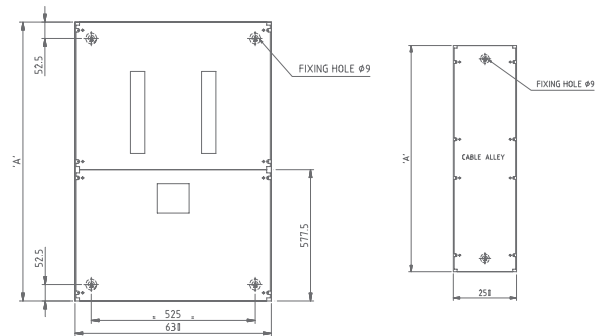
(A Frame incomer, G Frame outgoings)



Modules	Height(mm)	Width(mm)	Depth(mm)
2 way	634.0	900.0	300.0
4 way	739.0	900.0	300.0
6 way	896.5	900.0	300.0
8 way	896.5	900.0	300.0
12 way	1054.0	900.0	300.0
16 way	1211.5	900.0	300.0

G Frame Panel Boards - 400A

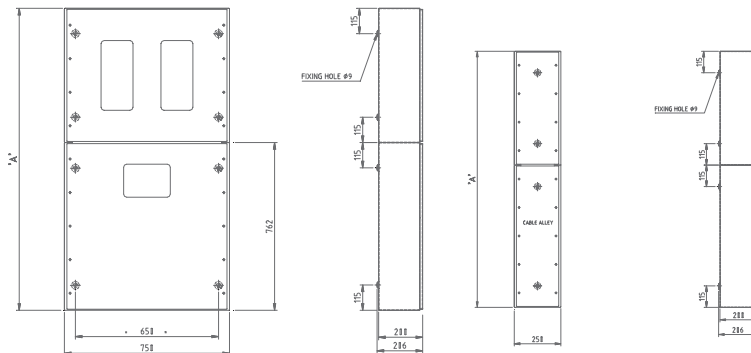
(C Frame incomer, G Frame outgoings)



Modules	Height(mm)	Width(mm)	Depth(mm)
2 way	739.0	900.0	300.0
4 way	896.5	900.0	300.0
6 way	1054.0	900.0	300.0
8 way	1054.0	900.0	300.0
12 way	1211.5	900.0	300.0
16 way	1369.0	900.0	300.0

A Frame Panel Boards - 400A

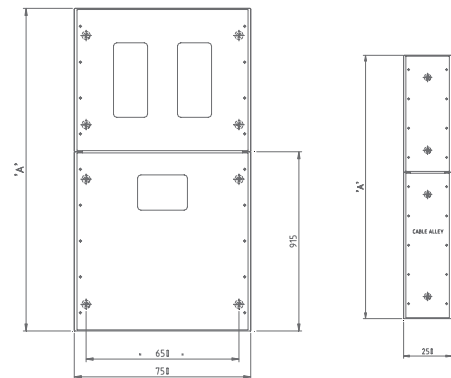
(C Frame incomer, A Frame outgoings)



Modules	Height(mm)	Width(mm)	Depth(mm)
6 way	1374	1000.0	350.0
8 way	1527	1000.0	350.0
12 way	1680	1000.0	350.0

A Frame Panel Boards - 800A

(C Frame incomer, A Frame outgoings)



Modules	Height(mm)	Width(mm)	Depth(mm)
6 way	1527	1000.0	350.0
8 way	1680	1000.0	350.0
12 way	1832	1000.0	350.0

The outgoings number of ways is the number of “G” Frame TP/FP MCCBs that can be mounted. In case of SP MCCBs the number of MCCBs shall be three times the number of ways in TP and four times the number of way in FP O/G.

Maximum ratings are indicated for the incoming MCCBs however lower ratings in the same frame can be ordered.