

How to cut a panel to different width ?

A -first cut (mm)	B -second cut (mm)	B-A = width of the cut panel (mm)
755	905	150
1570	1820	250
830	1180	350
730	1180	450
180	730	550
180	830	650
90	840	750
740	1590	850
80	1030	950
740	1790	1050
100	1250	1150
0	1250	1250
1030	2380	1350
25	1475	1450
30	1580	1550
730	2380	1650
750	2500	1750
0	1820	1820
100	2055	1955
5	2055	2050
245	2395	2150
75	2325	2250
25	2375	2350

Cut A = distance from the left-hand side, mm

Cut B = distance from the left-hand side, mm

B-A = new width of the cut panel, mm

*After cutting the panel, the cut edge should be treated with anti-corrosion paint.
No guarantee on the cut panel !*

