

Clip Selection Guide – Architectural



SUBSTRATE TYPE	PANEL TYPE						
	Plywood	MDF	Particle Board	Acoustic Panel	Honeycomb	Fibrous Cement Board	Exterior Panels
Steel frames eg. Steel	PC-SF1 + PC-M1A PC-SF1 + PC-M2H PC-SF1 + PC-SM2 PC-SF1 + PC-SM2H	PC-SF1 + PC-M1A PC-SF1 + PC-SM2H	PC-SF1 + PC-M1A PC-SF1 + PC-SM2H + Glue Thread	PC-SF1 + PC-SM2	PC-SF1 + PC-SM2	N/A	N/A
Timber battens or frames	PC-F1A + PC-VM1 PC-F1A + PC-M2H PC-F1A + PC-SM2H	PC-F1A + PC-VM1 PC-F1A + PC-M2H	PC-F1A + PC-VM1 PC-F1A + PC-M2H	LP-F8 + LP-SM8	LP-F8 + LP-SM8	N/A	N/A
Concrete + timber batten	PC-F1A + PC-M2H PC-F1A + PC-SM2 PC-F1A + PC-SM2H	PC-F1A + PC-M2H PC-F1A + PC-SM2 PC-F1A + PC-SM2H	PC-F1A + PC-M2H PC-F1A + PC-SM2 PC-F1A + PC-SM2H	Must use Timber Batten + LP-F8 + LP-SM8	Must use Timber Batten + LP-F8 + LP-SM88	N/A	N/A
Drywall eg. Gib Board	LP-DF8 + LP-M8 LP-DF8 + LP-SM8	LP-DF8 + LP-M8 LP-DF8 + LP-SM8	LP-DF8 + LP-M8 LP-DF8 + LP-SM8	LP-DF8 + LP-SM8 with HMA (hot glue)	LP-DF8 + LP-SM8 with epoxy glue	N/A	N/A
Plywood, MDF	PC-F1A + PC-M1A PC-F1A + PC-M2H PC-F1A + PC-SM2 PC-F1A + PC-SM2H	PC-F1A + PC-M1A PC-F1A + PC-M2H PC-F1A + PC-SM2 PC-F1A + PC-SM2H	PC-F1A + PC-M1A PC-F1A + PC-M2H PC-F1A + PC-SM2 PC-F1A + PC-SM2H	LP-F8 + LP-SM8	LP-F8 + LP-SM8 with epoxy glue		

This Clip Selection Guide should be used as a general guide only. Please contact Fastmount Head Office for more detailed advice if required.

For overhead panels Fastmount strongly recommends a trial sample be made to prove compatability of our systems with the panels and substrates in your project.