

STUDWORK CHART

The ECLISSE 'Classic' framework can be assembled to 75mm or 100mm.

A 75mm frame/stud work with 12.5mm plasterboard each side results in a finished wall thickness of 100mm.

A 100mm frame/stud work with 12.5mm plasterboard each side results in a finished wall thickness of 125mm.

Here are some other combinations...

STUDWORK / POCKET ASSEMBLY / WALL THICKNESS

	Studwork	Frame Assembly	Finished wall Thickness	Plasterboard ON EACH SIDE		Jamb needed
				On Pocket	On Studwork	
W O O D S T U D	63 mm	75 mm	100 mm	One 12.5 mm layer	One 6 mm layer + One 12.5 mm layer	100 mm
	70 mm	75 mm	100 mm	One 12.5 mm layer	One 15 mm layer	100 mm
	75 mm	75 mm	100 mm	One 12.5 mm layer	One 12.5 mm layer	100 mm
	89 mm	100 mm	125 mm	One 12.5 mm layer	One 6 mm layer + One 12.5 mm layer	125 mm
	95 mm	100 mm	125 mm	One 12.5 mm layer	One 15 mm layer	125 mm
	100 mm	100 mm	125 mm	One 12.5 mm layer	One 12.5 mm layer	125 mm
M E T A L S T U D	70 mm	75 mm	100 mm	One 12.5 mm layer	One 15 mm layer	100 mm
	70 mm	75 mm	125 mm	Two 12.5 mm layer	One 15 mm layer + One 12.5 mm layer	125 mm (2nd rebate wood doors)
	95 mm	100 mm	125 mm	One 12.5 mm layer	One 15 mm layer	125 mm
	95 mm	100 mm	150 mm	Two 12.5 mm layer	One 15 mm layer + One 12.5 mm layer	125 mm use Lshape architrave