



External Wall System	Nasahi Panel Size	Calculated Thermal Performance	
		Winter	Summer
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	0.80	0.78
<ul style="list-style-type: none"> 70mm to 150mm Unreflective Air Gap No Sarking 	62mm	0.89	0.87
<ul style="list-style-type: none"> 10mm Plasterboard 	75mm	0.99	0.97
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	1.50	1.37
<ul style="list-style-type: none"> 16mm Batten Single Sided Foil Sarking (Foil Face In) 	62mm	1.60	1.47
<ul style="list-style-type: none"> 70mm Wall Stud 10mm Plasterboard 	75mm	1.70	1.57
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	1.55	1.39
<ul style="list-style-type: none"> 16mm Batten Single Sided Foil Sarking (Foil Face In) 	62mm	1.64	1.48
<ul style="list-style-type: none"> 90mm Wall Stud 10mm Plasterboard 	75mm	1.74	1.58
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	2.90	2.69
<ul style="list-style-type: none"> 20mm Batten No Sarking 	62mm	2.99	2.78
<ul style="list-style-type: none"> R2.0 bulk insulation 10mm Plasterboard 	75mm	3.09	2.89
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	2.89	2.68
<ul style="list-style-type: none"> 16mm Batten Single Sided Foil Sarking (Foil Face In) 	62mm	2.98	2.78
<ul style="list-style-type: none"> R2.0 bulk insulation 10mm Plasterboard 	75mm	3.08	2.88
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	3.41	3.16
<ul style="list-style-type: none"> 16mm Batten No Sarking 	62mm	3.51	3.25
<ul style="list-style-type: none"> R2.5 bulk insulation 10mm Plasterboard 	75mm	3.61	3.35
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	3.41	3.16
<ul style="list-style-type: none"> 16mm Batten Single Sided Foil Sarking (Foil Face In) 	62mm	3.51	3.25
<ul style="list-style-type: none"> R2.5 bulk insulation 10mm Plasterboard 	75mm	3.61	3.35
<ul style="list-style-type: none"> Approved Coating System Nasahi Panel 	50mm	3.44	3.18
<ul style="list-style-type: none"> 35mm Batten Single Sided Foil Sarking (Foil Face In) 	62mm	3.53	3.27
<ul style="list-style-type: none"> R2.5 Bulk Insulation 10mm Plasterboard 	75mm	3.63	3.37

Results are based on James M Fricker Pty Ltd Report (i449a) and can be produced upon request