

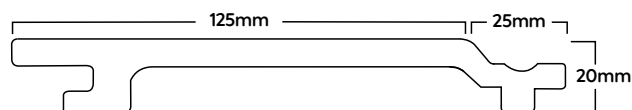


Composite Cladding is a combustible material intended for domestic applications where fire ratings are not required by local building regulations
Customers are strongly advised to check with local building control before purchasing or installing this product to ensure it is suitable for your project

Technical Data Sheet

traditional 3c

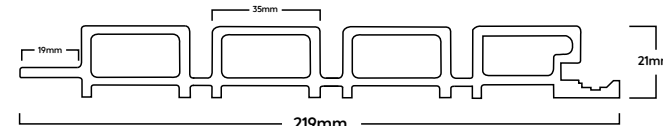
Available in Anthracite, Slate, Ash and Teak



Material	WPC 'Composite'
Width	145 mm
Depth	21 mm
Length	3600 mm
Weight	6.2 kg
Joist Spacing	350 mm
Expansion Gap	5 mm
Guarentee *	10 year
3.6mtr boards per m2	0.45
Fixings per 3.6mtr length	11
Coverage of Face	120 mm

slatted sg

Available in Cedar, Charcoal, Antique, Dark Grey & Walnut



Material	WPC 'Composite'
Width	219 mm
Depth	26 mm
Length	2500 mm
Weight	7.25 kg
Joist Spacing	350 mm
Expansion Gap	5 mm
Guarentee *	20 year
2.5mtr boards per m2	0.5
Clips per 2.5mtr length	8
Coverage of Face	200 mm

AREA

Square Area	10 m2	12 m2	14 m2	16 m2	18 m2	20 m2	22 m2	24 m2	26 m2	28 m2	30 m2	32 m2	34 m2	36 m2	38 m2	40 m2	42 m2	44 m2	46 m2	48 m2	50 m2	52 m2	54 m2	56 m2	58 m2	60 m2
traditional 3c (3.6mtr)	23	27	32	36	41	45	50	54	59	63	68	72	77	81	86	90	95	99	104	108	113	117	122	126	131	135
slatted sg (2.5mtr)	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	96	100	104	108	112	116	120

Square Meter quantities are guides only and do not allow for any waste - we recommend you add an etra 10% to your order