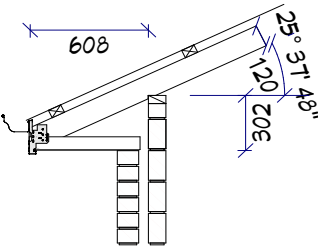


Overhang and Eave Sheet Calculator

			Batten Height				Clickfast Fascia Height	Rebate Fascia Height	Rafter Plumb Height						
Decimal Pitch	Rise per Meter	Roof Length Met		90x35 Wesbatten	70x45 H2 Batten	Top Hat 40 Metal	Tile Tilt Batten	173	167	120	140	170	190	200	240
20.817	0.38	1.07	Pitch Height OA	35	45	40	63	63 = 38mm Batten Plus 25mm Tile Tilt		128	150	182	203	214	257
			CFF	38	49	43	68								
			RF	135	124	130	105								
21.8	0.4	1.077	Pitch Height OA	129	118	124	99	86mm = 1 Standard Brick Course 257mm = 3 Standard Brick Courses 343mm = 4 Standard Brick Courses 340mm = Brick Veneer Drop 2483 - 2143		129	151	183	205	215	258
			CFF	38	49	44	68								
			RF	135	124	129	105								
22.78	0.42	1.085	Pitch Height OA	129	118	123	98			130	152	184	206	234	260
			CFF	38	49	44	69								
			RF	135	124	129	104								
23.75	0.44	1.092	Pitch Height OA	129	118	123	98			131	153	186	207	218	262
			CFF	39	50	44	69								
			RF	134	123	129	104								
24.716	0.46	1.101	Pitch Height OA	128	117	123	97			132	154	187	209	220	264
			CFF	39	50	45	70								
			RF	134	123	128	103								
25.63	0.48	1.109	Pitch Height OA	128	117	122	97			133	155	189	211	222	266
			CFF	39	50	45	70								
			RF	134	123	128	103								

Decimal Pitch:

25.63

Rise Per Meter:

0.48

Top Plate Thickness:

45

Roof Sheet to fascia clearance:

5

Clickfast Fascia Plumb height:

123

Rebate Fascia Plumb Height:

0

Rafter Plumb Height:

133

Birdsmouth Depth (Maximum 1/3 Depth):

15

Pitching Height Offset:

257

Total Eave Sheet Width

608

Example: 25.63 Degree Roof Pitch (0.48m Rise per 1.0m Run) with 45mm Top Plate, 45mm timber Batten, Clickfast fascia Plumb Height 123mm, 120mm Rafter, 3 brick course drop interior to exterior skin, Roof sheet requires 5mm clearance above top of fascia = 608mm Eave sheet Exact.