

RAPID RIDGE & RAPID VENTED RIDGE

RKA 10-05-2011

Top Batten Distance down slope from Apex = 50mm (unless otherwise indicated (B)).

Ridge Batten width = 38mm.

Pitches between those on this table: Use the data for the nearest slacker pitch.

PITCH (Degrees)	RIDGE BATTEN HEIGHT: -					
	Universal Angle (mm)	Half Round (mm)	Universal Angle Vented (mm)	Half Round Vented (mm)	Universal Angle Uni-Vent (mm)	Half Round Uni-Vent (mm)
17.5	50	50	50	50	50	50
20.0	50	50	50	50	50	50
22.5	50	50	50	50	50	50
25.0	50	50	50	50	50	50
27.5	50	50	50	50	50	50
30.0	50	50	50	50	50	50
32.5	50	50	50	50	50	50
35.0	25	50	50	50	50	50
37.5	25	25	50	50	50	50
40.0	25	25	25	25	25	25
42.5	25	25	25	25	25	25
45.0	25	25	25	25	25	25
47.5	-	25 M	25	25	25	25
50.0	-	25 T	25	25	25	25
52.5	-	-	-	25 M	-	25
55.0	-	-	-	25 T	-	25
57.5	-	-	-	25 T B	-	-

M = Steepest pitch without trimming apex.**T** = Apex trimmed.**B** = Top batten distance from apex (before trimming) = 65mm.