

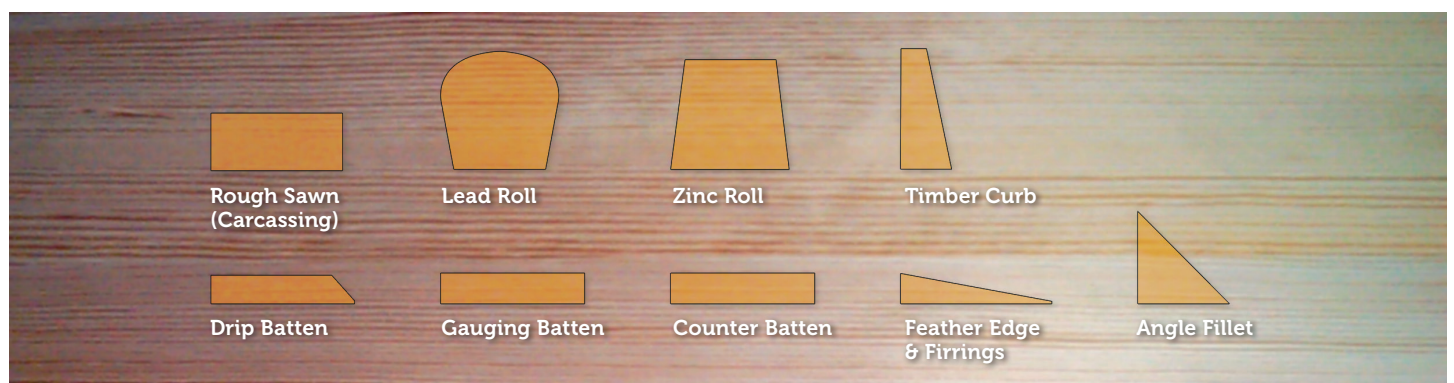
## Roofing Battens Technical Specification - **JB** | Specialty

John Brash offer a one stop shop for all your roofing timbers above truss or rafter level.

### Specialty Battens - for all roofing applications

(Angle Fillets, Firrings, Tilting Battens, Facia, Lead & Zinc Roll)

Batten Size (mm x mm)	Packaged	Pieces	Linear Metres Per m <sup>3</sup>
25 x 150 p.a.r.	1 x 30	30	266.67
25 x 150 c/c	20 x 10	200	533.33
38 x 38 c/c	24 x 20	480	1385.04
50 x 50 c/c	24 x 12	288	800.00
50 x 50 Lead Roll	1 x 144	144	400.00
50 x 50 Zinc Roll	1 x 144	144	400.00
50 x 75 Firrings	24 x 8	192	533.34
50 x 100 c/c	24 x 6	144	400.00
50 x 100 Firrings	24 x 6	144	400.00
75 x 75 c/c	16 x 8	128	355.56
75 x 75 King Roll	1 x 64	64	177.78
75 x 150 Timber Curb	16 x 4	64	177.78



### Counter Battens and Other Timbers

This includes some of the infrequently used batten sizes, often needed when matching in with existing battens or when used over wide rafter centres. Counter battens include both large and small section battens. We can manufacture accurately as small as 6 x 25. The sizes used often vary around the country. The small section battens 6 x 25 to 13 x 50 are only available in 3.0m lengths from stock (over lengths to order).

Batten Size (mm x mm)	Packaged	Pieces	Linear Metres Per m <sup>3</sup>
6 x 25	24 x 96	2304	6666.67
6 x 38	40 x 40	1600	4385.96
6 x 50	30 x 40	1200	3333.33
8 x 50	30 x 30	900	2500.00
10 x 38	48 x 20	960	2631.58
10 x 50	36 x 20	720	2000.00
13 x 38	40 x 20	800	2024.29
13 x 50	30 x 20	600	1538.46
19 x 38	48 x 10	480	1385.04
19 x 50	36 x 10	360	1052.63
32 x 38	24 x 12	288	822.37
32 x 50	24 x 9	216	625.00
38 x 38	24 x 10	240	692.52
38 x 50	20 x 9	180	526.32
38 x 75	32 x 4	128	350.88
47 x 50	24 x 6	144	425.53

### Sawn Timbers/Carcassing

(Valley boards, Carcassing (C16/C24 graded).

John Brash hold in stock both treated and untreated fully graded carcassing to C16/C24. This is available in a fine sawn finish; both clean and treated Osiose Naturewood to either Usage Class 2 or 3. These timber can be used for rafter repairs or for joists with timber decking.

Batten Size (mm x mm)	Packaged	Pieces	Linear Metres Per m <sup>3</sup>
25 x 75	40 x 5	200	533.33
25 x 100	1 x 150	150	400.00
25 x 100 f/edge	30 x 10	300	800.00
25 x 125 f/edge	20 x 10	200	640.00
25 x 150	25 x 4	100	266.67
38 x 75	32 x 4	128	350.88
47 x 75	1 x 96	96	283.69
47 x 100	1 x 72	72	212.77
47 x 150	1 x 48	48	141.84

### **Preservative Treatment & Guarantee**

Treated with Osiose Naturewood® to BS 8417:2011 Usage Class 2; to give a 60 year guarantee against wood rotting fungi and insect attack (when installed correctly in accordance with the requirements of Usage Class 2).

Information on preservative treatments can be found on the treatment data sheets from the downloads page of our website [www.johnbrash.co.uk/downloads](http://www.johnbrash.co.uk/downloads)

### **Cross Cut Battens Ends**

It is recommended that cut batten ends at the verge should be treated with a suitable preservative approved for this purpose. The most practical and safe way of meeting this is to rotate the batten along its length so that the cut end is inside the roof and the fully treated end is at the verge. This negates the need to carry up and paint /dip batten with a preservative whilst on the roof. Cut batten ends within the roof do not require further treatment.

### **Storage**

Store battens and counter battens on sufficient bearers to prevent sagging or twisting. They should also be protected from water saturation whilst lying horizontally.

### **Deliveries**

All products are available from stock or via our network of distributors. Stillage deliveries and self unloading crane vehicles are available. John Brash maintains large stocks to enable a rapid delivery service. Full technical support is available from the sales office, alongside a full range of literature and point of sale materials.

