## Tuimber Claddling Buildlings

Buildings come as standard with a single fully glazed timber door with antique hinges, $\mathbf{2}$ half length windows on the front, standard nail on felt and 20 mm high grade T\&G Russian Redwood. To get an accurate quote, please send us a design you like with a size and we can quote with all options itemised, that way you can make an informed decision of how much you spend. All prices are subject to VAT

| Door Options | Standard Hasp Key Lock $£ 15$ | Upgraded Mortise Lock $£ 70$ |
| :--- | :--- | :--- |
| Timber French Door $£ 120$ | Corner Sliding Doors $£ 700$ | Extra Wide Sliding Doors $£ 560$ |
| French Sliding Door $£ 300$ | UPVC French Door $£ 1210$ | UPVC 2m Patio Door $£ 1430$ |
| UPVC Single Door $£ 825$ | UPVC French Sliding Doors $£ 2000$ | Fit supplied UPVC door from $£ 150$ |
| UPVC Sidelight Doors $£ 1760$ | Aluminium Doors POA |  |
| Timber Bi-Folding Doors $£ 1200$ | Aluminium Bi-Folds $£ 4000$ |  |
| Window Options |  | Make Timber Window Opener $£ 75$ |
| Double Glazed Full $£ 140$ pp | Double Glazed Half $£ 70$ pp | UPVC 4ft Window $£ 495$ |
| UPVC Full Length Window $£ 495$ | Half Length UPVC Window $£ 385$ | UP |
| Make UPVC Window Opener from $£ 100$ | UPVC 6ft Landscape Window $£ 605$ | Fit Supplied UPVC Window $£ 150$ |
| Leaded Windows from $£ 25$ | Turkish Windows $£ 35$ each | Integrated Blinds - £POA |
| Georgian Frame 3ft $£ 50$ | Georgian Frame 4ft $£ 60$ | Georgian Frame $5 \mathrm{ft} £ 70$ |

Extras (Design/Size May Effect Price)

| Hand Paint Exterior $£ P O A$ | Line Inside With T\&G $£ P O A$ |
| :--- | :--- |
| Lay Supplied Laminate Floor $£ P O A$ | Make To Restricted Access $£ P O A$ |
| Domed Sky Light $£ 800900 \times 600$ Double Glazed | Upgrade Insulation to Cellotex $£ P O A$ |
| Felt Shingle Roof $£ 30$ per Square meter | Modern Hinges $£ 25$ per door |
| Front Decking $12 \mathrm{ft} \times 1 \mathrm{ft} £ 100$ | Front Roof Overhang $12 \mathrm{ft} \times 1 \mathrm{ft} £ 100$ |


| Size Of Building Imperial / Metric | Price of Size | Vapour Barrier | 70 mm Insulated Walls | 90 mm Insulated Walls | Insulated Ceiling (pent) | Upgraded Roofing Felt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8 \times 6 / 2.4 \times 1.8$ | £990 | £225 | £480 | $£ 730$ | £240 | £240 |
| $8 \times 8 / 2.4 \times 2.4$ | £1250 | £250 | £480 | £730 | £240 | £300 |
| $10 \times 8 / 3 \times 2.4$ | £1450 | £275 | £540 | £840 | £300 | $£ 360$ |
| $12 \times 8 / 3.6 \times 2.4$ | £1850 | £300 | £660 | £960 | £330 | £360 |
| $14 \times 8 / 4.2 \times 2.4$ | £2110 | £315 | £780 | £1080 | £360 | £380 |
| $16 \times 8 / 4.8 \times 2.4$ | £2370 | £350 | £840 | £1240 | £420 | £400 |
| $18 \times 8 / 5.4 \times 2.4$ | £2640 | £375 | £960 | £1360 | £450 | £420 |
| $20 \times 8 / 6 \times 2.4$ | £2900 | £400 | £1000 | £1450 | £540 | £450 |
| $22 \times 8 / 6.6 \times 2.4$ | £3160 | $£ 415$ | £1100 | £1675 | £570 | £500 |
| $24 \times 8 / 7.2 \times 2.4$ | £3420 | £425 | £1200 | £1900 | £600 | £540 |
| $26 \times 8 / 7.8 \times 2.4$ | £3600 | £435 | £1320 | £2045 | £645 | £555 |
| $28 \times 8 / 8.4 \times 2.4$ | £3780 | £450 | £1440 | £2190 | £690 | £570 |
| $30 \times 8 / 9 \times 2.4$ | £3960 | £475 | £1680 | £2480 | £780 | £605 |
| $10 \times 10 / 3 \times 3$ | £1980 | £350 | £720 | £1120 | £420 | £485 |
| $12 \times 10 / 3.6 \times 3$ | £2240 | £375 | £840 | £1240 | £480 | £485 |
| $14 \times 10 / 4.2 \times 3$ | £2570 | £385 | £960 | £1385 | £510 | $£ 500$ |
| $16 \times 10 / 4.8 \times 3$ | £2900 | £400 | £1080 | £1530 | £540 | £515 |
| $18 \times 10 / 5.4 \times 3$ | £3300 | £425 | £1200 | £1675 | £630 | £530 |
| $20 \times 10 / 6 \times 3$ | £3690 | £450 | £1320 | £1820 | £720 | £545 |
| $22 \times 10 / 6.6 \times 3$ | £4100 | £475 | £1440 | £1940 | £780 | £630 |
| $24 \times 10 / 7.2 \times 3$ | £4500 | $£ 500$ | £1560 | £2060 | £840 | £725 |
| $26 \times 10 / 7.8 \times 3$ | £4970 | £525 | £1710 | £2230 | £920 | £820 |
| $28 \times 10 / 8.4 \times 3$ | £5450 | $£ 535$ | £1860 | £2400 | £1000 | $£ 910$ |
| $30 \times 10 / 9 \times 3$ | £5900 | £550 | £1920 | £2720 | £1080 | £970 |
| $12 \times 12 / 3.6 \times 3.6$ | $£ 2770$ | £375 | £960 | £1410 | $£ 600$ | £605 |
| $16 \times 12 / 4.8 \times 3.6$ | £3700 | £425 | £1200 | £1700 | £720 | £640 |
| $20 \times 12 / 6 \times 3.6$ | £4600 | £475 | £1440 | £2140 | £840 | £725 |
| $24 \times 12 / 7.2 \times 3.6$ | £5540 | £525 | £1680 | £2480 | $£ 960$ | $£ 880$ |
| $12 \times 14 / 3.6 \times 4.2$ | £3160 | £400 | £1080 | £1680 | £660 | £605 |
| $16 \times 14 / 4.8 \times 4.2$ | £4220 | £450 | £1320 | £2020 | £780 | £640 |
| $20 \times 14 / 6 \times 4.2$ | £5150 | $£ 500$ | £1560 | £2560 | £960 | £730 |
| $22 \times 14 / 6.6 \times 4.2$ | £5760 | £525 | £1680 | £2680 | £1080 | £810 |
| $24 \times 14 / 7.2 \times 4.2$ | £6360 | $£ 550$ | £1800 | £2800 | £1200 | $£ 910$ |
| $16 \times 16 / 4.8 \times 4.8$ | £5000 | £475 | £1440 | £2240 | £960 | £640 |
| $18 \times 16 / 5.4 \times 4.8$ | £5140 | £500 | £1560 | £2560 | £1080 | £680 |
| $20 \times 16 / 6 \times 4.8$ | £5940 | £525 | £1800 | £2800 | £1200 | £725 |
| $22 \times 16 / 6.6 \times 4.8$ | £6400 | $£ 550$ | £1980 | £2980 | £1320 | £845 |
| $24 \times 16 / 7.2 \times 4.8$ | £6860 | £575 | £2160 | £3160 | £1440 | £970 |

