

PASSMORES
HIGH STREET, STROOD, ROCHESTER, KENT ME2 4DR•Tel: 01634290033 •www.passmores.co.uk
Est 1909

## HEAVY DUTY WORKSHOP



- Buildings are constructed in $1.8 \mathrm{~m}, 2.4 \mathrm{~m}$ and 3.0 m panels - A door or window can be positioned centrally in any wall panel - Additional doors and windows can be specified
- Framework: $3 \times 2$ CLS ( $38 \times 63$ ) - Cladding: $19 \times 125$ pressure treated Redwood shiplap • Base size is exact metric size
- Price includes double doors, windows as price list,
golden brown treatment, glass, roofing felt, local delivery and VAT

| SIZE |  |
| :---: | :---: |
| x | $\mathrm{W} \quad$Number <br> of Windows |

Heavy Duty
Workshop Floor Erection
£1,411 £173 £14
$2.4 \times 2.4 \quad\left(8^{\prime} \times 8\right.$ ') $\quad 1$
$3.0 \times 2.4\left(10^{\prime} \times 88^{\prime}-1\right.$
$3.6 \times 2.4$ ( 12 ' x 8')
$4.2 \times 2.4\left(14^{\prime} \times 8^{\prime}\right)$ $4.8 \times 2.4$ ( $16^{\prime} \times 8$ ) $5.4 \times 2.4\left(18^{\prime} \times 8\right.$ ) $\quad 3$
$6.0 \times 2.4\left(20^{\prime} \times 88^{\prime}\right) \quad 3$
$3.0 \times 3.0\left(10^{\prime} \times 10^{\prime}\right) \quad 1$ $3.6 \times 3.0$ ( $12^{\prime} \times 10^{\prime}$ ) $4.2 \times 3.0$ ( $14^{\prime} \times 10^{\prime}$ ) $4.8 \times 3.0\left(16^{\prime} \times 10^{\prime}\right)$ $5.4 \times 3.0$ ( $18^{\prime} \times 10^{\prime}$ ) $6.0 \times 3.0\left(20^{\prime} \times 10^{\prime}\right)$
$7.2 \times 3.0$ ( 24 ' x 10 ')

| $3.6 \times 3.6$ | (12' x 12 ') | 2 | £2,783 | £390 | £248 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $4.2 \times 3.6$ | (14' x 12') | 2 | £2,970 | £455 | £274 |
| $4.8 \times 3.6$ | (16' x 12') | 2 | £3,368 | £521 | £300 |
| $5.4 \times 3.6$ | (18' x 12') | 3 | £3,660 | £586 | £327 |
| $6.0 \times 3.6$ | (20' x 12') | 3 | £3,953 | £651 | £352 |
| $7.2 \times 3.6$ | (24' x 12') | 4 | £4,537 | £783 | £404 |
| $9.0 \times 3.6$ | (30' x 12') | 5 | £5,415 | £979 | £482 |

## GARDEN ROOIM



SINGLE DOOR £95 $1840 \mathrm{~mm} \times 762 \mathrm{~mm}$

GROUND ANCHORING £8 per bracket ${ }^{\text {(Subject to } 240 \mathrm{~V}} 13$ amp power. Recommended on ecommended on
buildings without floors

- Buildings are constructed in $1.8 \mathrm{~m}, 2.4 \mathrm{~m}$ and 3.0 m panels - A door or window can be positioned centrally in any wall panel - Additional doors and windows can be specified
- Buildings ordered with verandah include slatted verandah floor - Framework: $3 \times 2$ CLS ( $38 \times 63$ ) - Cladding: $19 \times 125$ pressure treated Redwood shiplap • Base size is exact metric size • Add 0.7 m to base width for verandah • Price includes t\&g floor, l pair of glazed doors,
2 windows, golden brown treatment, glass, roofing felt, local delivery \& VAT


| SIZE |  | Building Without Verandah |  | Building With Verandah |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Building |  | Building |  |
| L x W |  | Inc.floor | Erection | Inc.floor | Erection |
| $2.4 \times 2.4$ | (8' x 8') | £1,782 | £147 | £1,967 | £162 |
| $3.0 \times 2.4$ | (10' $\mathrm{x}^{\prime}$ ) | £2,086 | £172 | £2,316 | £190 |
| $3.6 \times 2.4$ | (12'x 8 ') | £2,313 | £191 | £2,590 | £215 |
| $4.2 \times 2.4$ | (14'x $8^{\prime}$ ) | £2,584 | £216 | £2,939 | £242 |
| $4.8 \times 2.4$ | (16'x $8^{\prime}$ ) | £2,918 | £242 | £3,290 | £272 |
| $5.4 \times 2.4$ | (18' $\mathrm{x}^{\prime}$ ) | £3,145 | £260 | £3,563 | £294 |
| $6.0 \times 2.4$ | (20' $\times 8$ ') | £3,449 | £285 | £3,913 | £322 |
| $3.0 \times 3.0$ | (10' x 10') | £2,522 | £208 | £2,753 | £227 |
| $3.6 \times 3.0$ | (12' x 10') | £2,781 | £229 | £3,060 | £253 |
| $4.2 \times 3.0$ | (14' x 10') | £3,117 | £257 | £3,442 | £285 |
| $4.8 \times 3.0$ | (16' $\times 10^{\prime}$ ) | £3,451 | £285 | £3,823 | £315 |
| $5.4 \times 3.0$ | (18' x 10') | £3,711 | £306 | £4,129 | £341 |
| $6.0 \times 3.0$ | (20' x 10') | £4,047 | £334 | £4,510 | £372 |
| $3.6 \times 3.6$ | (12' x 12 ') | £3,308 | £273 | £3,586 | £296 |
| $4.2 \times 3.6$ | (14'x 12') | £3,668 | £302 | £3,993 | £330 |
| $4.8 \times 3.6$ | (16' x 12 ') | £4,029 | £333 | £4,399 | £364 |
| $5.4 \times 3.6$ | (18' x 12 ') | £4,314 | £357 | £4,732 | £391 |
| $6.0 \times 3.6$ | (20' x 12 ) | £4,676 | £385 | £5,139 | £424 |

OPIIONS


ADDITIONAL WINDOW £100
$1050 \mathrm{~mm} \times 685 \mathrm{~mm}$


ADDITIONAL DOORS £220
$1800 \mathrm{~mm} \times 1310 \mathrm{~mm}$


## Customer Information

Access to Site: Buildings are delivered by road. We will carry components up to 50 paces. If the carry is further please advise us. Note that most buildings will not fit through the house or a side entrance with fixed headrail.
Site Preparation: The customer is responsible for site preparation. A firm level base is required. Please ask for an information sheet or see reverse of order
acknowledgement.
Delivery Charge: Free to post codes BR, CT, DA, ME, RM, SS and TN. £80 to London and post codes BN, CM, CR, EN, GU, HA, IG, KT, RH, SM, TW, UB, and WD

Erection Service: Available in free delivery area only. Erection is carried out at time of delivery so a firm level base must be prepared in advance. Return visit surcharge £50.

Customer Assembly: Our buildings enjoy a high degree of prefabrication in our factory. The assembly process is relatively straightforward, requiring DIY skills and basic hand tools. Buildings are supplied complete ncluding felt, glass, fixings and assembly instructions. Please note that some components are heavy.
Ground Anchoring: Ground anchoring to prevent wind damage is the responsibility of the customer. Many buildings are adequately located by self-weight but if in doubt, stake down. With the exception of Heavy Duty

Workshops sold without floors for which we offer ground anchor brackets at extra cost, ground anchoring work is not undertaken by Passmores.

Routine Maintenance: Brush apply wood preservative to the exterior within six months, thereafter annually. Periodically cut back overhanging trees and shrubs, check felt for leakage and oil hinges and locks.
www.passmores.co.uk
01634290033

