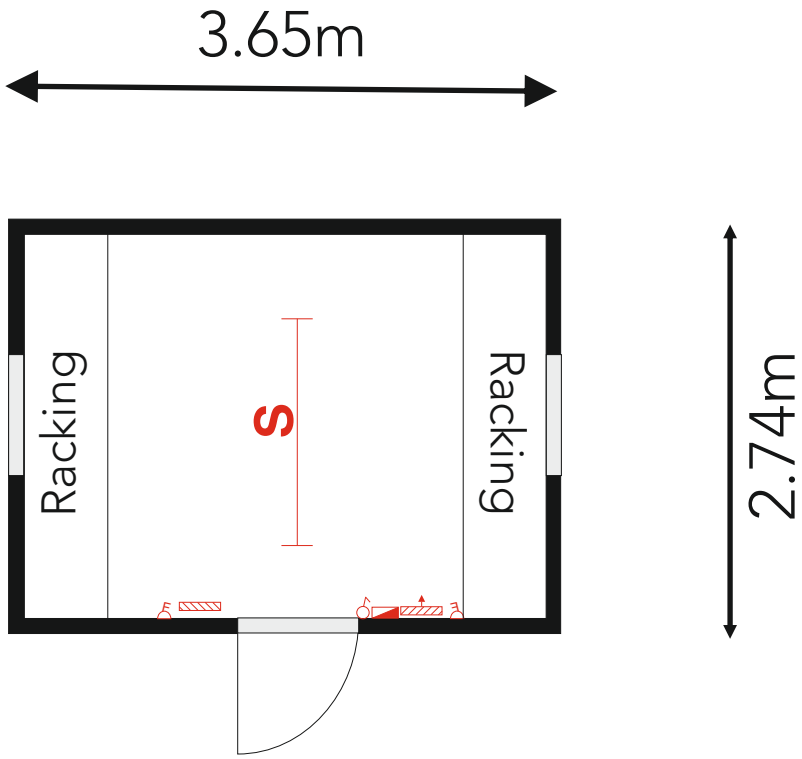


This drawing is for marketing purposes only and as such, some of the dimensions and details may vary slightly. Do not scale - if in doubt ask.

***Electrical Key:***

- Double Socket (450mm AFFL)
- Double Socket (1100 AFFL)
- S - 1500 Single
- SD - 1500 Single Diffuser
- VP - 1500 Single Vapour
- 1500 Single Cat2
- 1500 Double Cat2
- M1 - 600 x 600 Cat2
- M2 - 600 x 600 Diffuser/Prism
- 2D - Dome Light
- Outside Light
- Low Level Fuse Spur (450 mm AFFL)
- Medium Level Fuse Spur (1100 mm AFFL)
- High Level Fuse Spur (2100 mm AFFL)
- Dado Trunking
- D1 - Single Data Point
- D2 - Double Data Point
- D4 - Double/Double Data Point
- 2kw Downflow
- 2kw Convector
- Consumer Unit
- Mains Incoming
- Light Switch
- Ceiling Pull Cord
- PIR - PIR Sensor
- AC - Air Conditioning
- COND - Condensor
- Rotary Isolator
- EM - Emergency Lighting
- F - Fan Switch
- R - DisabledAlarm Reset+Sounder
- HD - Hand Dryer
- Extractor Fan

CABINSGB

# 12x9ft unit 4162

| Title: | Date: | Scale: | Drawing Number: | Rev: | Drawn By: | Checked By: |
|---|---|---|---|---|---|---|
| Proposed Layout | 04 / 11 / 2025 | DO NOT SCALE | CGB - 0000-002 | - | JH | - |

| Rev: | Description: | Date: |
|---|---|---|
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