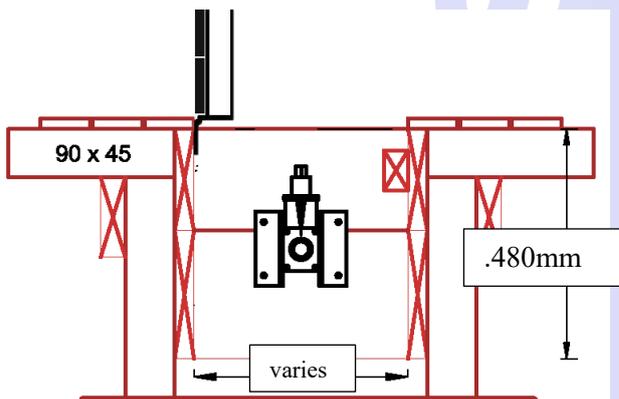
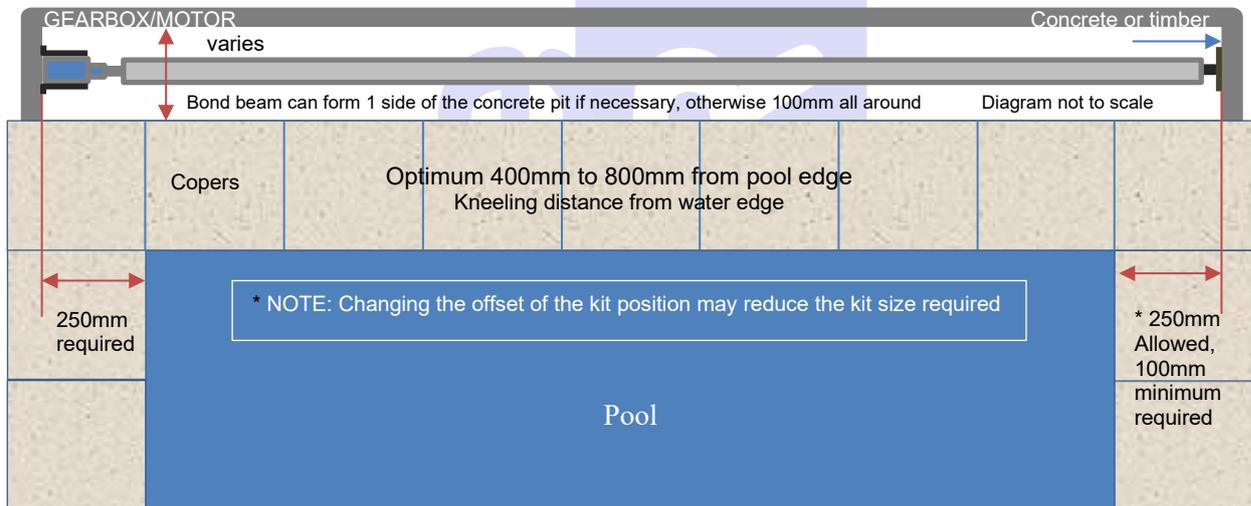
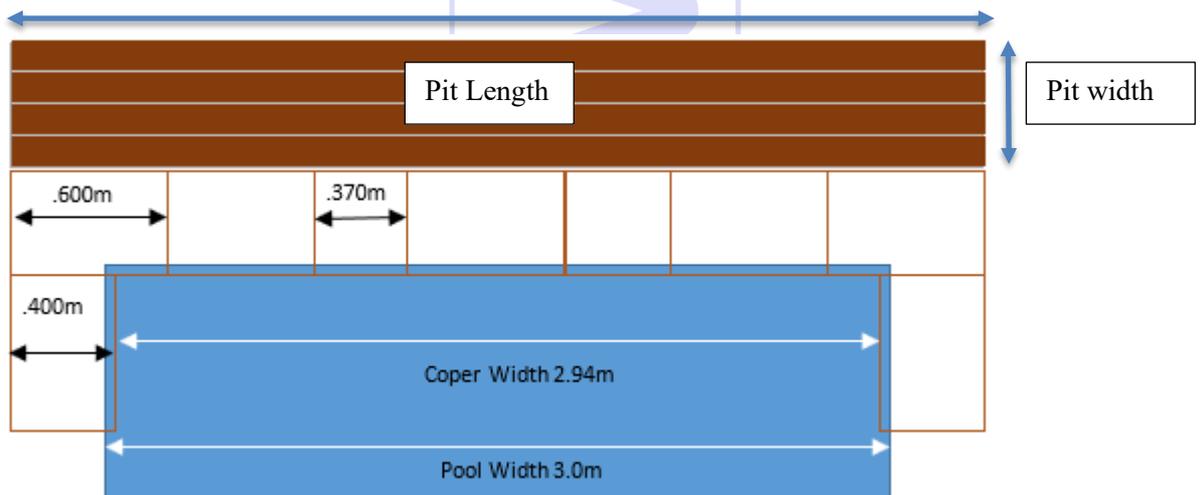


Aussie UnderCover® Instructions (extract)

The standard area required to install the kit in-ground, under deck or in a concrete or other type of pit allows 250mm past the water line edge on each side of the pool. This can be reduced to 100mm on the non-winder side if space is an issue. This can also be flush with the waterline if necessary.

Under deck

- Cut or create an opening in the deck to suit the Aussie UnderCover® lid frame. x width varies based on board width x .480m deep) - **REFER TO PAGE 5.**
- Frame the opening to provide anchor points to mount the Gearbox, End Mount and gas strut brackets. (refer to diagrams & gas strut setup)
- ***It is the homeowner or contractor's responsibility to identify and provide adequate drainage.***



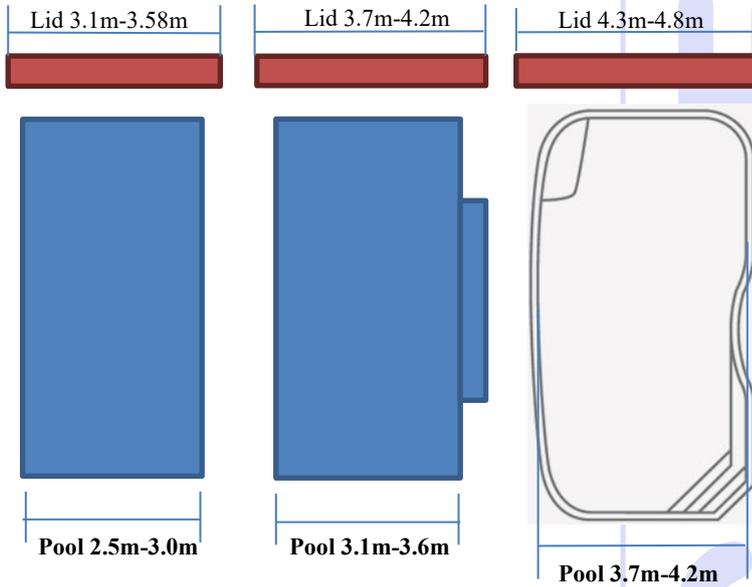
NOTE: The deck opening width will be determined by the spacing of 2-6 boards depending on the dimensions of the boards and spacing e.g.

- 200 x 32 (2 boards)
- 137 x 23 (3 boards)
- 90 x 19 (4 boards)
- 65 x 19 (6 boards)

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Pit/Deck/Concrete Opening Size – Petite to Large+

Note: If the pit/lid frame is to match coper width you may need to increase the kit size

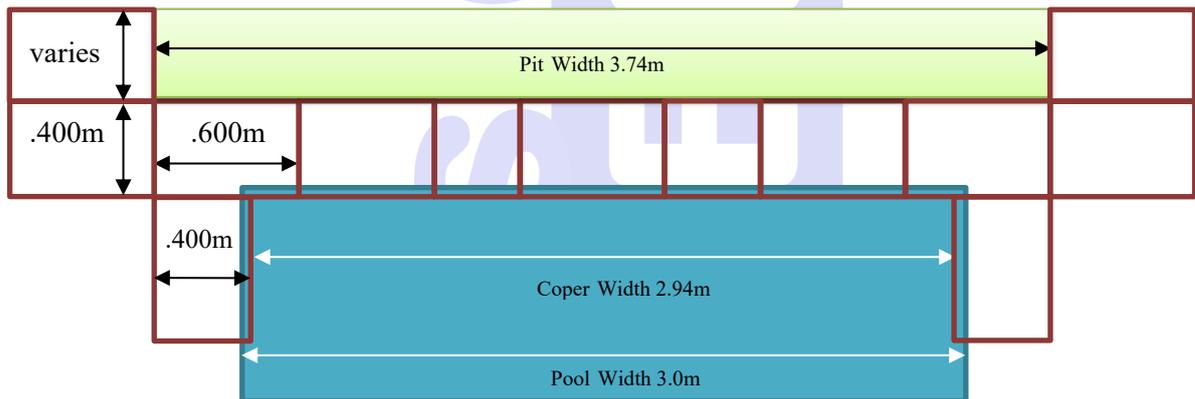


| Kit Name | Pool Min | Pool Max | Lid Min | Lid Max |
|------------|----------|----------|---------|---------|
| Petite | 1.50 | 1.70 | 2.30 | 2.50* |
| Narrow | 1.85 | 2.30 | 2.73 | 3.05* |
| Small | 2.40 | 2.90 | 3.10 | 3.58* |
| Medium | 3.00 | 3.60 | 3.70 | 4.20* |
| Large | 3.70 | 4.10 | 4.40 | 4.80 |
| LargePlus | 4.20 | 4.20 | 4.40 | 4.90 |
| Super | 4.30 | 4.80 | 4.95 | 5.50* |
| SuperPlus | 4.90 | 5.40 | 5.46 | 6.10* |
| SuperMax | 5.50 | 6.00 | 6.20 | 7.16*+ |
| Custom | 6.10 | 6.60 | 6.20 | 7.16* |
| CustomPlus | 6.70 | 7.20 | 7.40 | 8.40 ^ |

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* Extended joiners will the increase lid frame by up to 120mm
 + 6.4m tube (maximum pit 6.65m)
 ^ 6.4m tube with extension (maximum pit 7.850m)
 The roller tube is expandable to the appropriate size

NOTE: the completed lid frame must be 20mm shorter than the internal measurement of the completed box frame or deck/concrete pit opening. This allows for a 10mm gap at each end.
 The lid frame covering material (e.g. decking or tiles) will overhang by 5mm and leave a 5m space.



Example
 Pool width (3.0m)
 - Coper overhang (0.08m)
 + coper width (0.80m)
 = **3.72m - MEDIUM KIT**

Deck/Pit Opening Size Chart – Super, SuperPlus/Max & Custom

Note: If the pit/lid frame is to match coper width you may need to increase the kit size



| Kit Name | Pool Min | Pool Max | Lid Min | Lid Max |
|------------|----------|----------|---------|---------|
| Petite | 1.50 | 1.70 | 2.30 | 2.50* |
| Narrow | 1.85 | 2.30 | 2.73 | 3.05* |
| Small | 2.40 | 2.90 | 3.10 | 3.58* |
| Medium | 3.00 | 3.60 | 3.70 | 4.20* |
| Large | 3.70 | 4.10 | 4.40 | 4.80 |
| LargePlus | 4.20 | 4.20 | 4.40 | 4.90 |
| Super | 4.30 | 4.80 | 4.95 | 5.50* |
| SuperPlus | 4.90 | 5.40 | 5.46 | 6.10* |
| SuperMax | 5.50 | 6.00 | 6.20 | 7.16*+ |
| Custom | 6.10 | 6.60 | 6.20 | 7.16* |
| CustomPlus | 6.70 | 7.20 | 7.40 | 8.40 ^ |

Super, SuperPlus & SuperMax
 The roller tube is expandable to the appropriate size

Custom & Custom Plus
 The roller tube is 125mm diameter and will need to be cut to suit required length

* Extended joiners will the increase lid frame by up to 120mm
 + 6.4m tube (maximum pit 6.65m)
 ^ 7m tube with extension (maximum pit 7.850m)



Example
 Pool width (5.0m)
 - Coper overhang (0.08m)
 + coper width (0.80m)
 = **5.72m - SUPER KIT**

NOTE: the completed lid frames should be 40mm shorter than the internal measurement of the completed box frame or deck/concrete pit opening. This allows for a 10mm gap at each end and 20mm in the centre. The lid frame covering material (e.g. decking or tiles) will overhang by 8-9mm in the center and 5mm at either end and leave a 5m space.

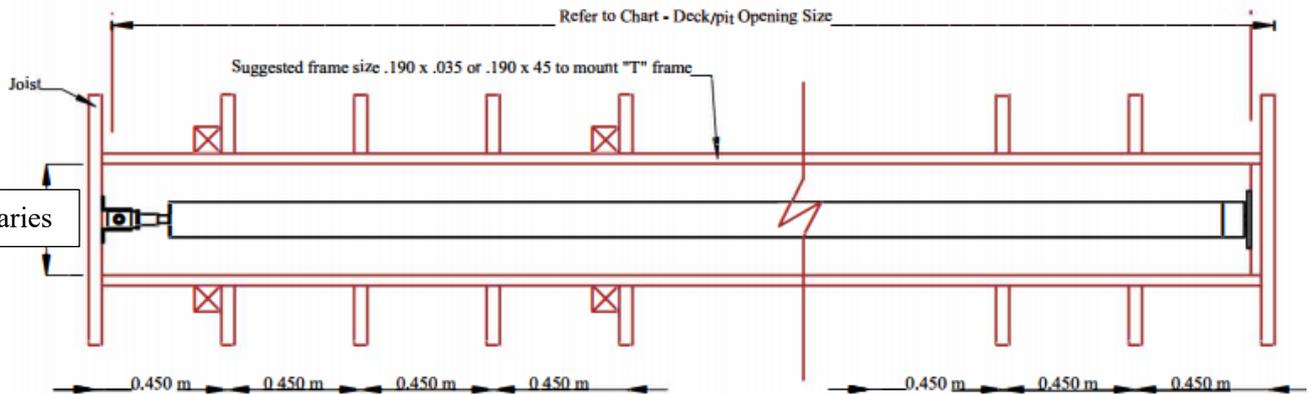
The lid frames can be any size within the range of Lid Minimum and Lid Maximum

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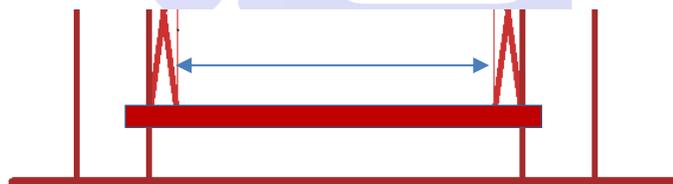
Decking Preparation examples



Cavity lining 190 x 35 or 245 x 35 as required



NOTE: The cross braces on the lid frame are not spaced at 450mm. If you need to align screw lines, you can use timber support bracing where required or we provide extra aluminium cross braces at additional cost. (see next page)



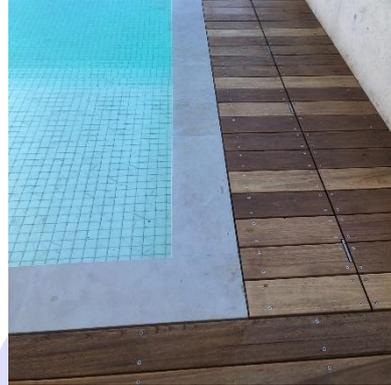
- Opening size determine by board width.
- Cross braces at the base if the deck is suspended more than .5m above ground to stop cover from unrolling.

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Additional cross braces are available, upon request to match existing screw lines (at additional cost)

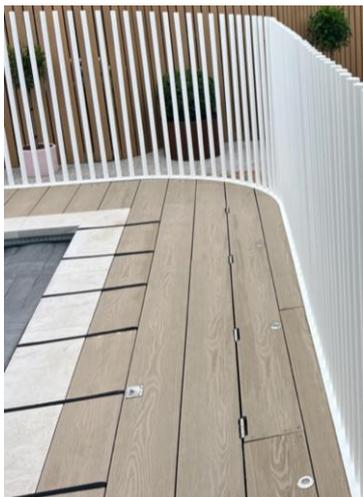


Timber 65 x 19 boards (6 boards)



Standard width pit for board across the lid frame (390mm)

Merbau 90 x 19 (4 boards)



Millboard 176 x 32 (2 boards) hinges cut into bear board

Timber 135 x 22 (3 boards)

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