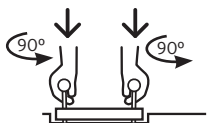


SAFE OPERATION

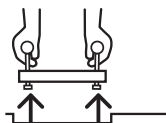
Operation requires a two handed vertical lift by **AN ADULT ONLY**. Support your back and do not lift a weight beyond your limits.

Ensure Safety Keys remain in the locked position at all times.
Keep feet away from the lid and recess frame at all times.

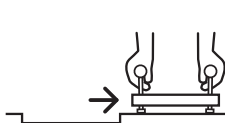
OPENING THE DOUBLE KEYWAY HIDE LID



Insert both Safety Keys and turn to 90° so they lock into the back of the lid.

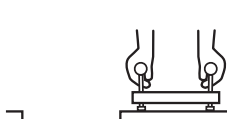


Lift vertically, just enough to clear the recess.

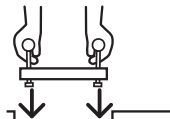


Set safely aside.
Do not carry the lid at a height.

CLOSING THE DOUBLE KEYWAY HIDE LID



Using both hands, grip each Safety Key, keeping them at a 90° position.



Position the lid above the recess and lower down vertically.



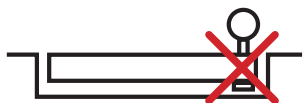
Remove both Safety Keys and store away from children.

PASS KEY TO HOMEOWNER

DO NOT RISK IT - HIDE recommends that once the cover is installed, the Safety Key is passed to the homeowner and is stored securely.

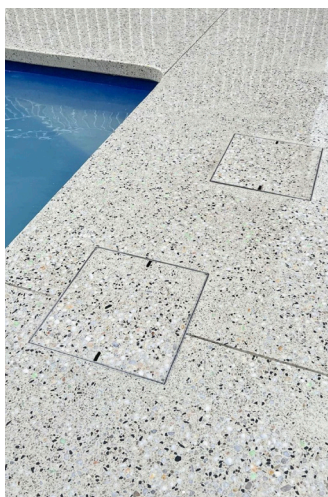
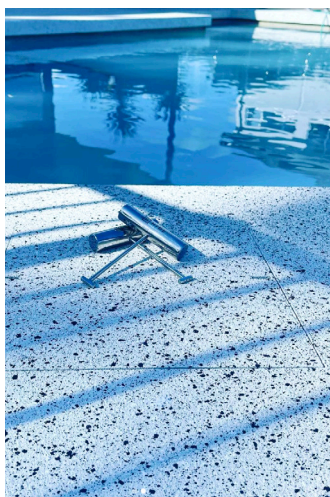


REMOVE KEY FROM COVER



NEVER leave the HIDE Safety Key in the cover for any reason, especially after install.

Leaving the Safety Key in the top of an installed cover may be dangerous, as it enables children to access the Skimmer Box.



Installation Instructions

Concrete Conversion Components

Item code: CONPARTS

Included: 4 x plugs & 2 x slot formers



Concrete Installation

HIDE HAS YOUR LANDSCAPE COVERED



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PROUDLY MANUFACTURED BY:

SKIMMER LIDS
PTY LTD



INSTALLING THE HIDE CONCRETE INLAY LID

1 ESTABLISH THE FINISHED HEIGHT

Calculate the boxing/form work required so the top rim of the installed Edge Protector (A) will achieve a flush finish with the surrounding surface.



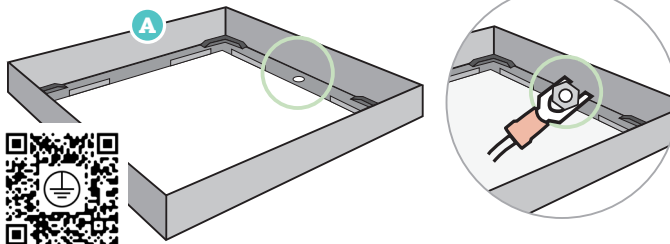
2 ALLOW FOR SLAB MOVEMENT

The Edge Protector (A) will remain in position during the slab pour, being part of the form work around the skimmer lid / Access opening. A clearance/expansion joint (B) may be necessary to allow for slab movement.

3 EARTHING (BONDING) RULES AND REGULATIONS MAY APPLY IN A POOL AREA



Bonding is the responsibility of the installer, attachment points have been provided to allow for use of bonding devices if required. Check your local regulations to ensure the installation meets electrical safety requirements.



HIDE products are constructed from 316L marine grade stainless steel, and are considered a conductive material.

Safety regulations vary and you should consult your local authority to determine what rules may apply in your area.

4 PREP THE INLAY LID

Your Concrete Kit will come with 4 x Polymer Lugs (e) and 2 x Key Slot Formers (d)

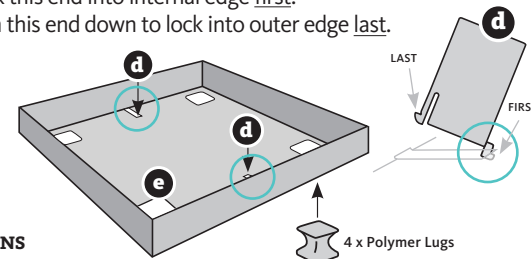
INSERTING THE KEY SLOT FORMER (D)

Step 1 - Hook this end into internal edge first.

Step 2 - Push this end down to lock into outer edge last.

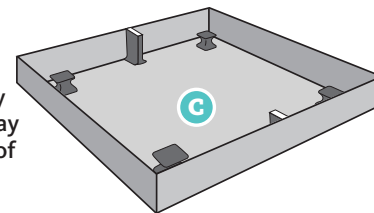


INSTRUCTIONS



Set the Inlay Lid (C) face-up on a flat work surface away from the main slab pour area. To achieve a seamless finish, the Inlay Lid should be filled with the same concrete mix poured directly around the skimmer box.

When filling the Inlay Lid (C), place on a flat surface and be sure to allow for any finishing procedure that may change the surface height of the set concrete.



Applying a petroleum-based or non-stick coating to the outside of the Inlay Lid will assist during the final clean-up.

5 CLEAN SURFACES



As soon as possible, clean any concrete residue from the exposed parts of the Edge Protector (A) and Inlay Lid (C).



WARNING!

DO NOT ALLOW ACID OR CHEMICAL WASH SOLUTIONS TO CONTACT THE HIDE PRODUCT.

If washing with acid/chemicals, take protective measures to ensure minimal contact with the stainless steel HIDE components. Before use of acid/chemical wash, apply a water-resistant lubricant to the HIDE parts. When finished, immediately clean the HIDE components thoroughly to remove residual acid/chemicals.

CROSS SECTION OF A COMPLETED INSTALLATION

