

DETAIL KIT / TOGGLE / CROSS

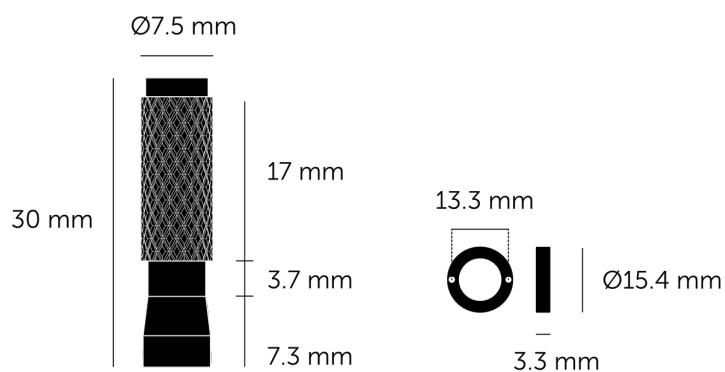
ACTION: DETAIL KIT

KNURL: CROSS

RANGE: DETAIL KIT

A toggle switch detail kit made from solid metal with our signature diamond-cut cross knurl. To be teamed up with our toggle modules and wall plates to complete your custom electricity product.





SPECIFICATIONS

INCLUDED

1 x Toggle Detail Kit

FINISH & SKU NUMBERS

finish:

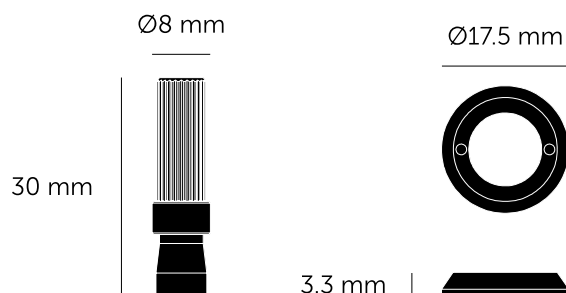
size:

PLEASE NOTE

DISCLAIMER: Always consult a trade professional when installing this product. Buster + Punch is not responsible for the usage or feasibility of installation requirements. This product is not suitable for damp or wet environments.

CARE INSTRUCTIONS

Wipe with a dry lint free cloth with no loose hairs, avoid using any chemicals. Please note that finishes may age naturally with time and regular use.



SPECIFICATIONS

A toggle switch detail kit in our signature Linear knurl, made from solid metal. Combine this detail kit with our toggle modules and wall plates to create a unique custom product. Combine with Torx screw plate details to finish your switch.

INCLUDED

1 x Linear Toggle Arm
1 x Linear Toggle Lock Nut
1 x Multi-tool

FINISH & SKU NUMBERS

sku:	finish:	size:
RTK-024521	● black	1G
RTK-054522	● brass	1G
RTK-454522	● smoked bronze	1G
RTK-074522	● steel	1G
RTK-144522	● white	1G

CARE INSTRUCTIONS

Wipe with a dry lint free cloth with no loose hairs, avoid using any chemicals. Please note that finishes may age naturally with time and regular use.

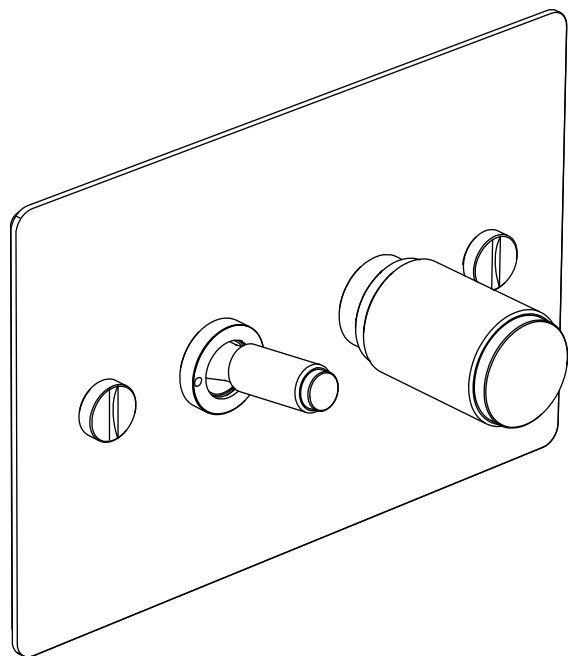
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ANZ ELECTRICITY MODULAR ASSEMBLY

PREPARATION AND INSTALLATION
INSTALLATION MANUAL



BUSTERANDPUNCH.COM/AU
L0261

EN

TECHNICAL SPECIFICATION

ANZ MODULAR ELECTRICITY

FOR USE IN ANZ REGION / 250V AC / CLASS II

IMPORTANT NOTES

MANUAL FOR COMPONENT ASSEMBLY AND INSTALLATION ONLY - FOR WIRING, SEE RELEVANT MODULE MANUAL.

READ BEFORE INSTALLATION

1. All wiring and installation must adhere to the latest local and national regulations.
2. Must be installed by a competent and qualified Electrician.
3. Indoor use only. Not for use in wet/damp environments or in places which have condensing humidity.
4. To reduce the risk of discoloration or tarnishing, avoid installation on wet plaster.



Switches
AS 3133:2020
AS/NZS 3100:2022

Dimmers
AS 60669.2.1:2020
AS/NZS 60669.1:2020

WARRANTY INFORMATION

The warranty period extends two (2) years from the date of the original purchase.

RECYCLING ELECTRICAL PRODUCTS

Buster and Punch encourages all its customers to make note of this symbol and avoid putting any waste electrical goods in your domestic waste bin or container. Please ensure you take your waste electrical goods to a suitable facility for disposal.

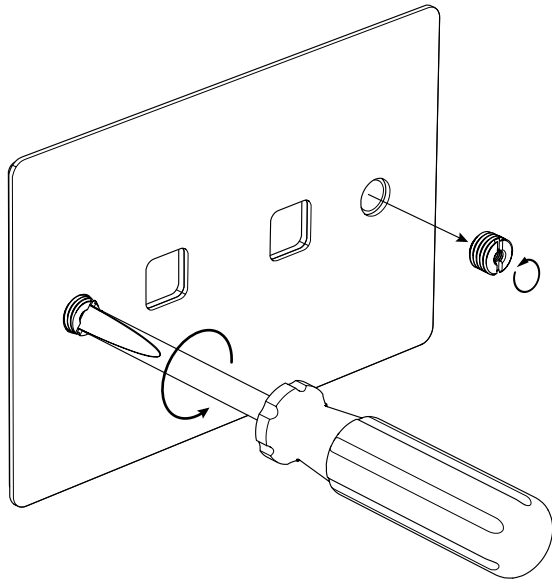


**BEFORE COMMENCING WORK, ISOLATE THE MAINS
POWER SUPPLY AT CIRCUIT BREAKER.**

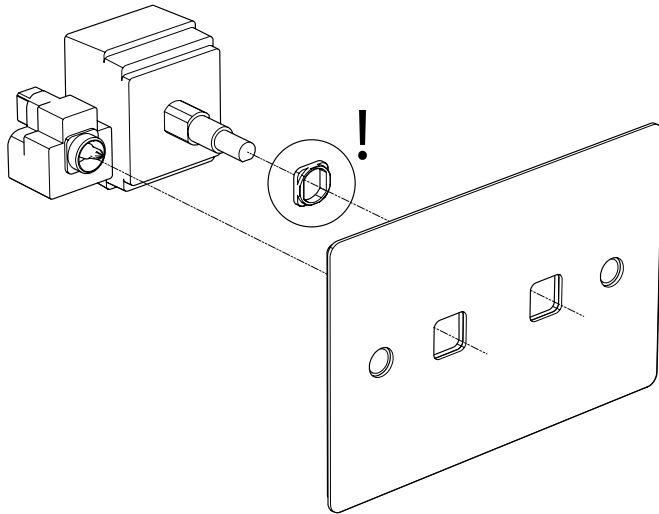


CAUTION:
Verify power supply is OFF before proceeding.

1 UNSCREW SCREW ISOLATORS USING A FLAT HEAD SCREWDRIVER (4–6MM).



2 INSERT ELECTRICITY MODULES IN DESIRED CONFIGURATION.



NOTE - make sure to install anti-rotation adapter on dimmer modules to stop. Module working loose over time (part included with dimmer modules)

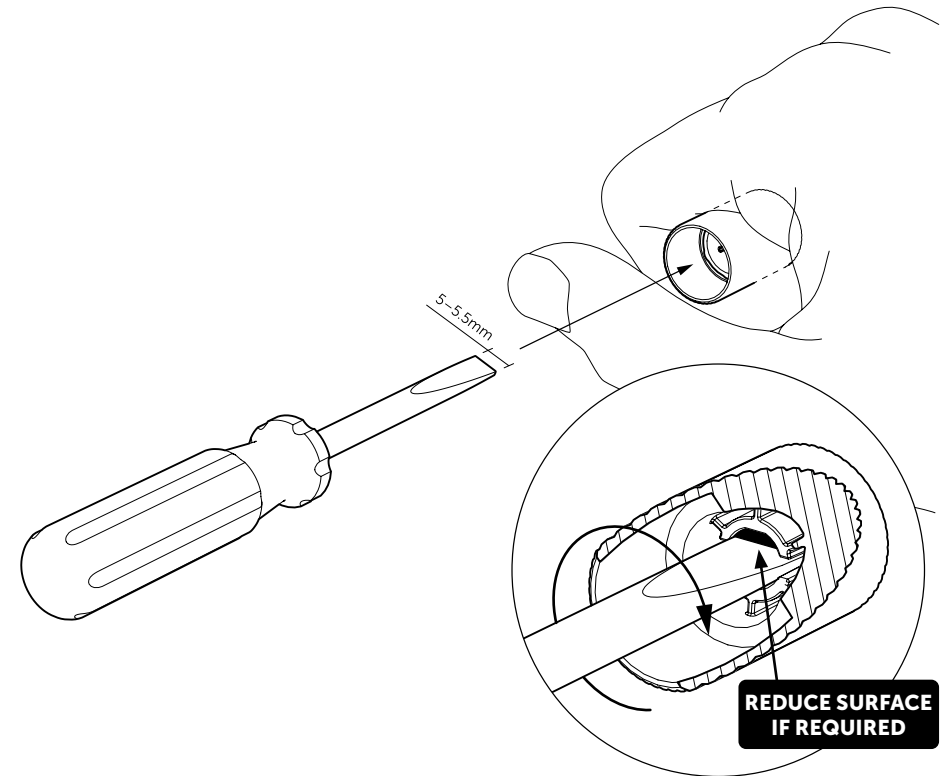
NOTE FOR ASSEMBLY OF DIMMER KNOBS.

Due to manufacturing tolerances, dimmer knobs may be tight to fit.

To allow for easier assembly, insert a 5 – 5.5mm flat head screwdriver and rotate 360° to remove excess material from the flat section of the insert.

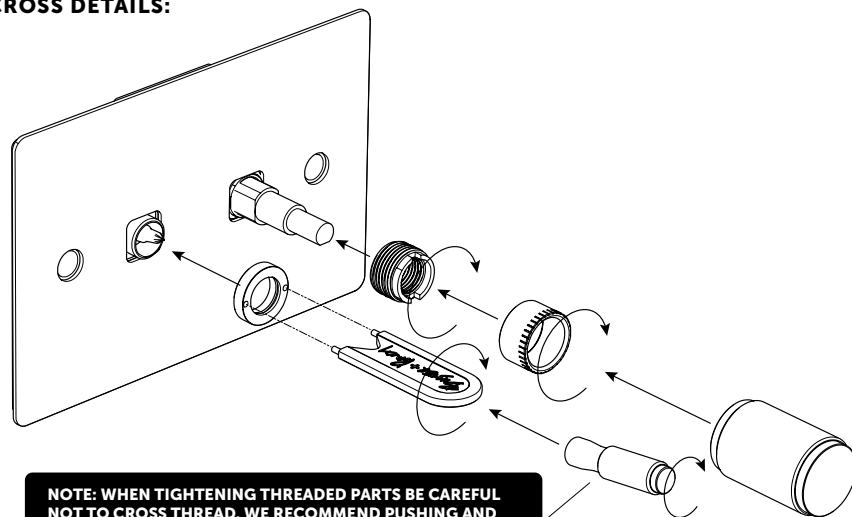
There will be some resistance (a little more than turning a key in a lock) and a small amount of material may come loose – this is normal.

Ensure screwdriver is held straight to avoid misalignment and off-centre rotation when installed.



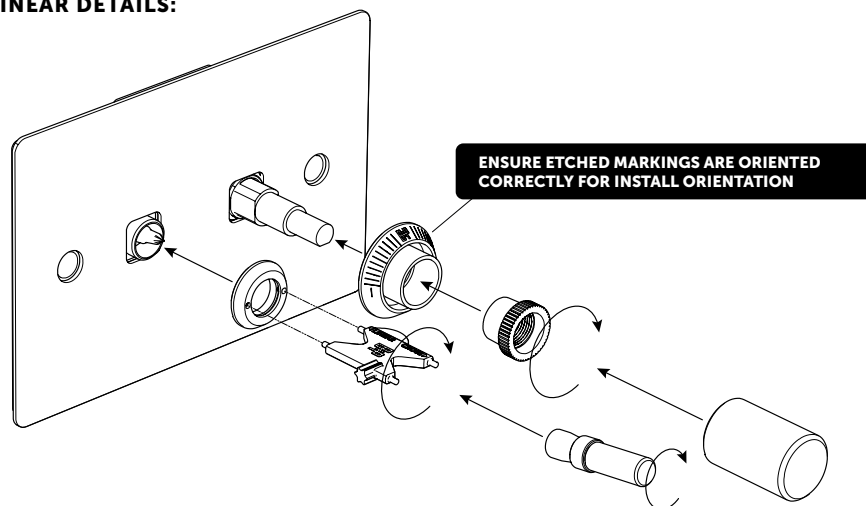
3 ATTACH DETAILS KITS USING TOOLS PROVIDED.

CROSS DETAILS:



NOTE: WHEN TIGHTENING THREADED PARTS BE CAREFUL NOT TO CROSS THREAD. WE RECOMMEND PUSHING AND ROTATING THE PART ANTICLOCKWISE UNTIL YOU FEEL A CLICK, THEN TIGHTEN CLOCKWISE FINGER TIGHT.

LINEAR DETAILS:

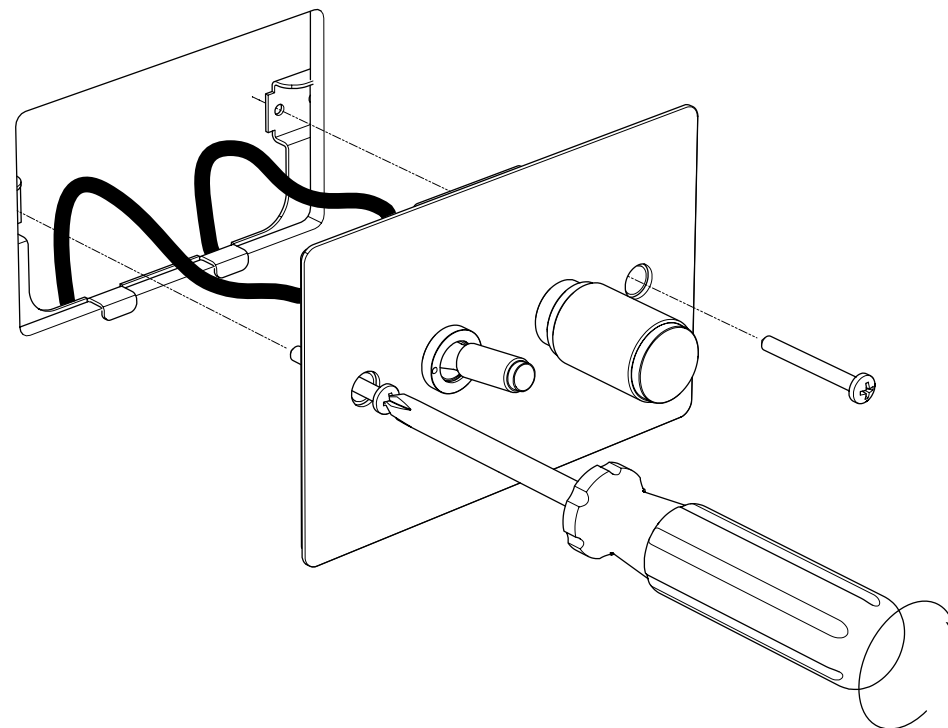


4 CONNECT WIRING USING RELEVANT MODULE INSTRUCTION MANUAL AND WIRING DIAGRAMS.

Push the assembled unit into the wall, making sure that no wires become trapped.

Use a cross head screwdriver to fit the unit to the mounting box/bracket using the supplied fixing screws.

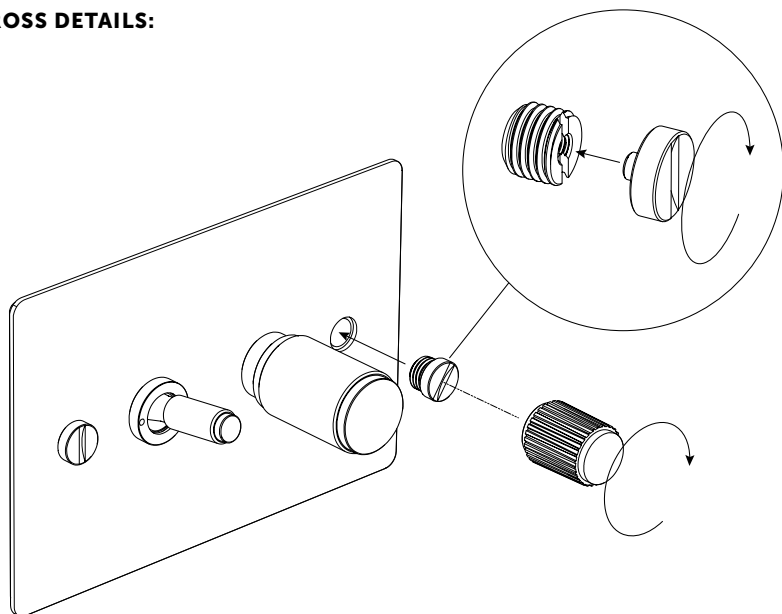
Buster and punch plates are designed to fit standard mounting boxes and plaster clip brackets.



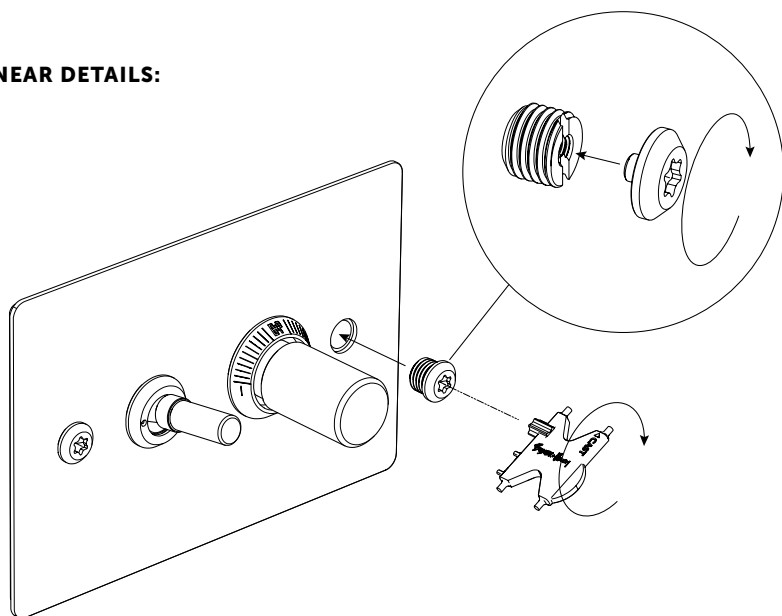
CAUTION:
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5 FIT SCREW CAPS TO ISOLATOR PLUGS AS SHOWN, AND FIT TO PLATE USING TOOL PROVIDED.

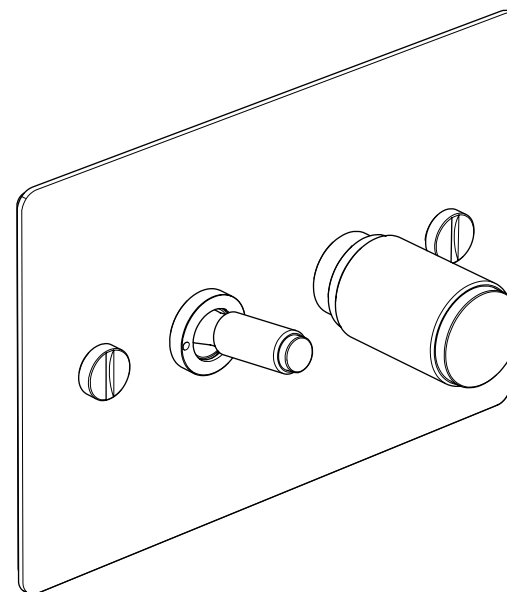
CROSS DETAILS:



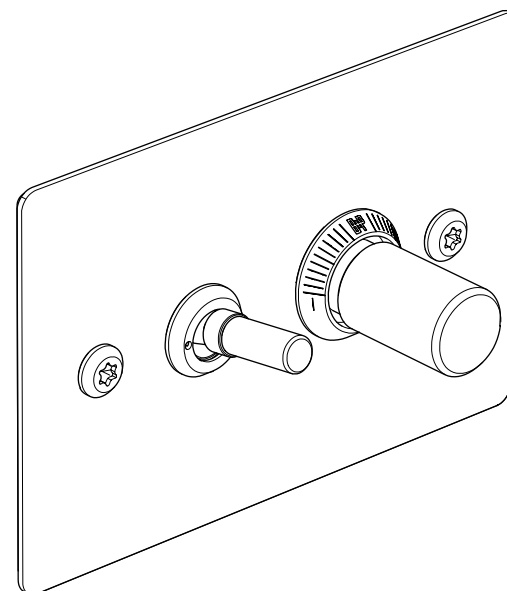
LINEAR DETAILS:



CROSS DETAILS:



LINEAR DETAILS:



6 ONCE SAFELY FITTED, RECONNECT THE MAINS SUPPLY AT THE CIRCUIT BREAKER.



[end. **ORDINARY**]