

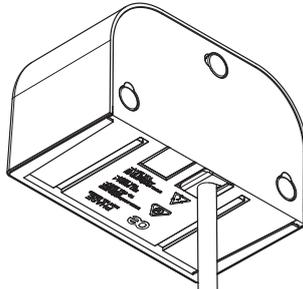
Determine cable exit



If rear exit...



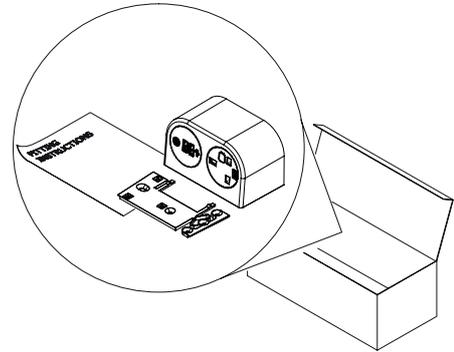
Turn to page 3



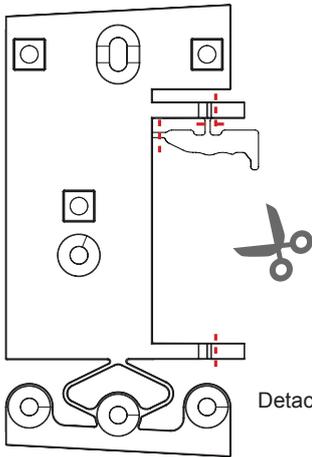
If base exit...

Use this page

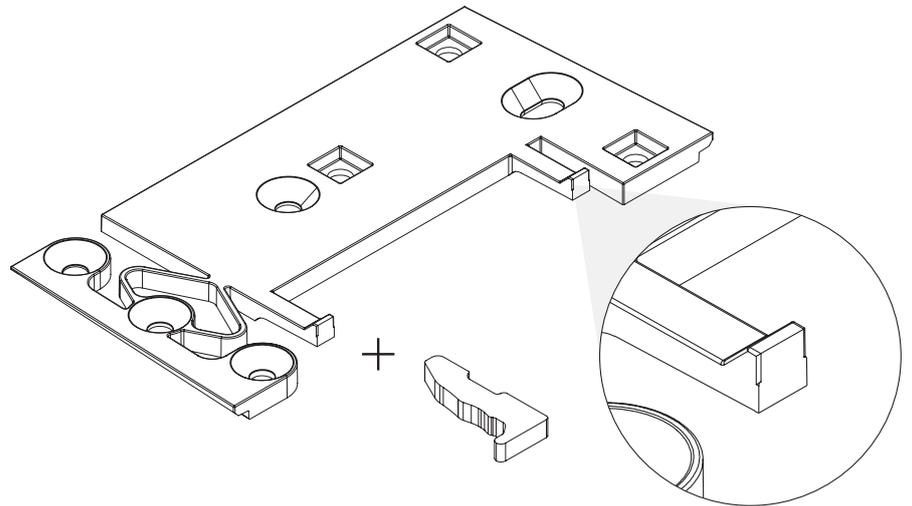
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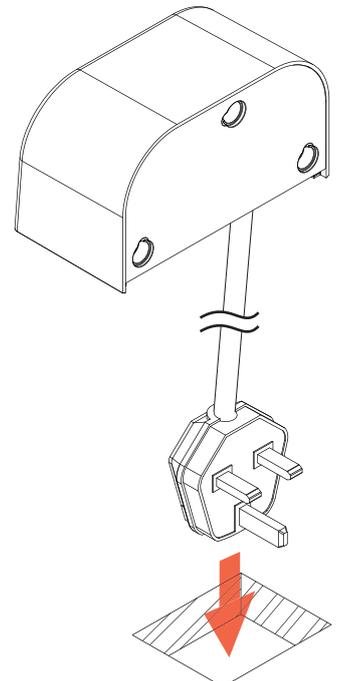
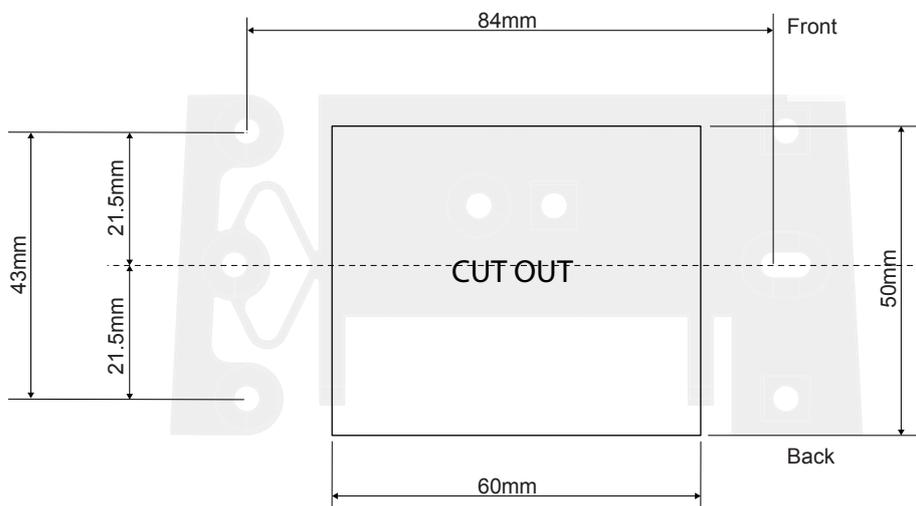
1- Separate locking clip



Detach clip and trim arms



2 - Desk cutout and drill positions

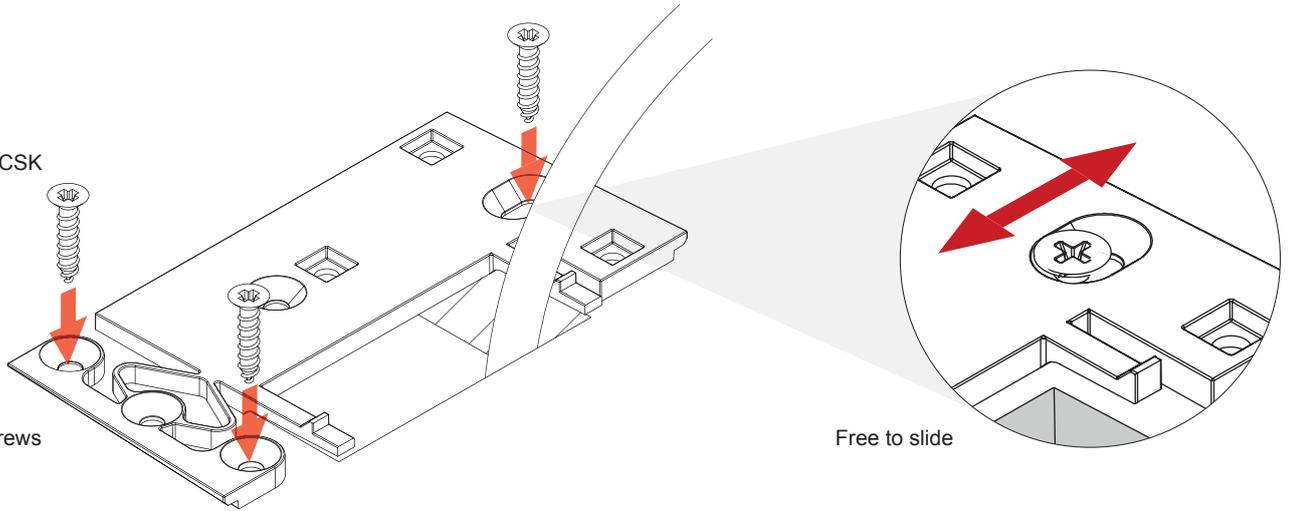


3 - Feed cable through cutout

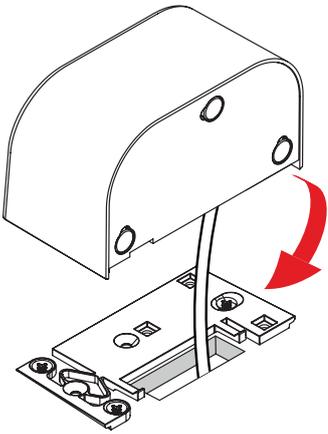
4 - Attach bracket

3 x No.6/M4 CSK

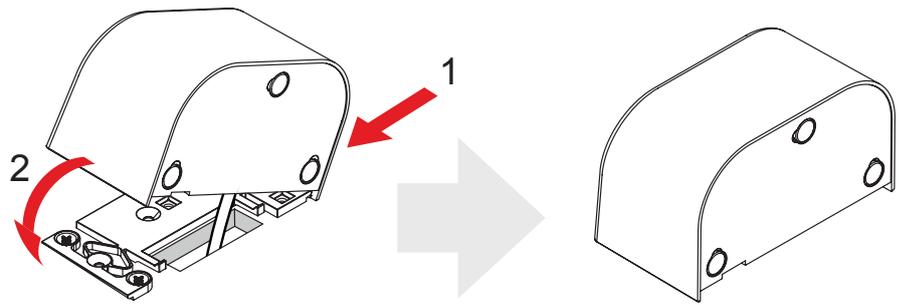
Tight screws



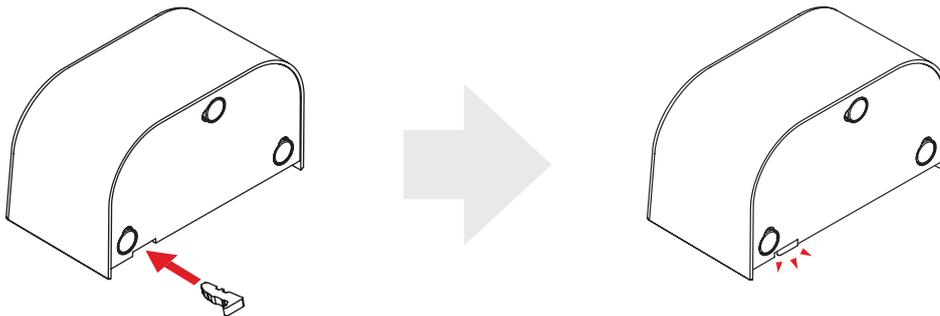
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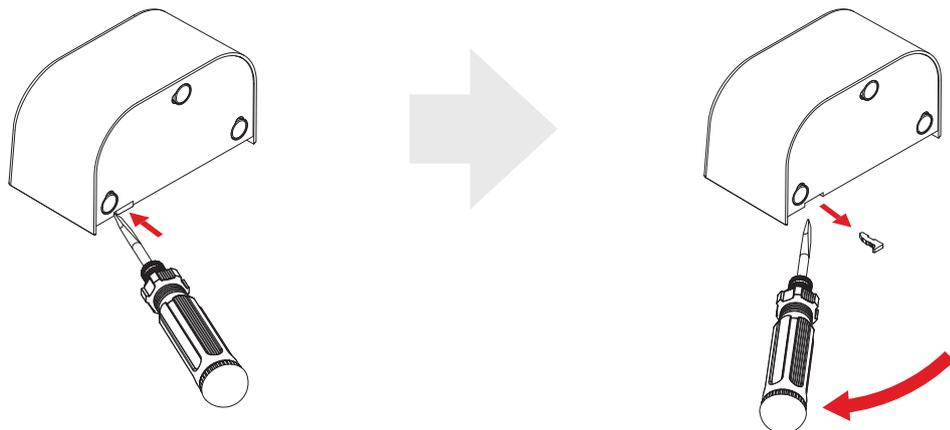
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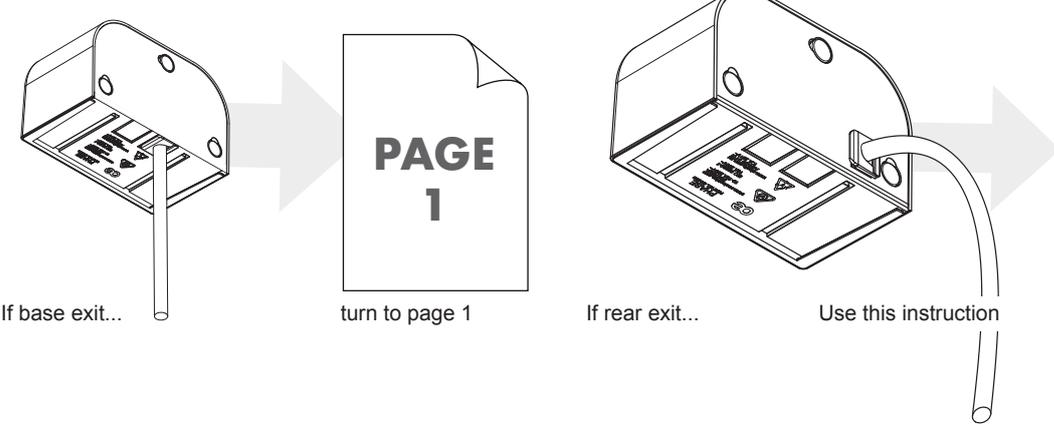
7



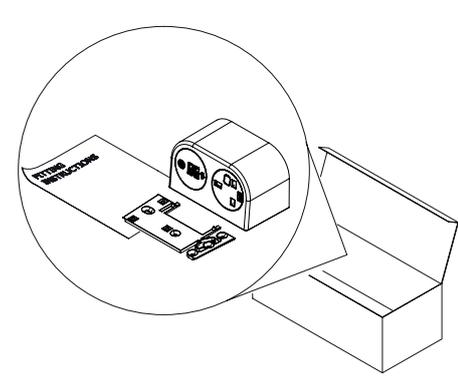
Removal / Entfernung / Suppression



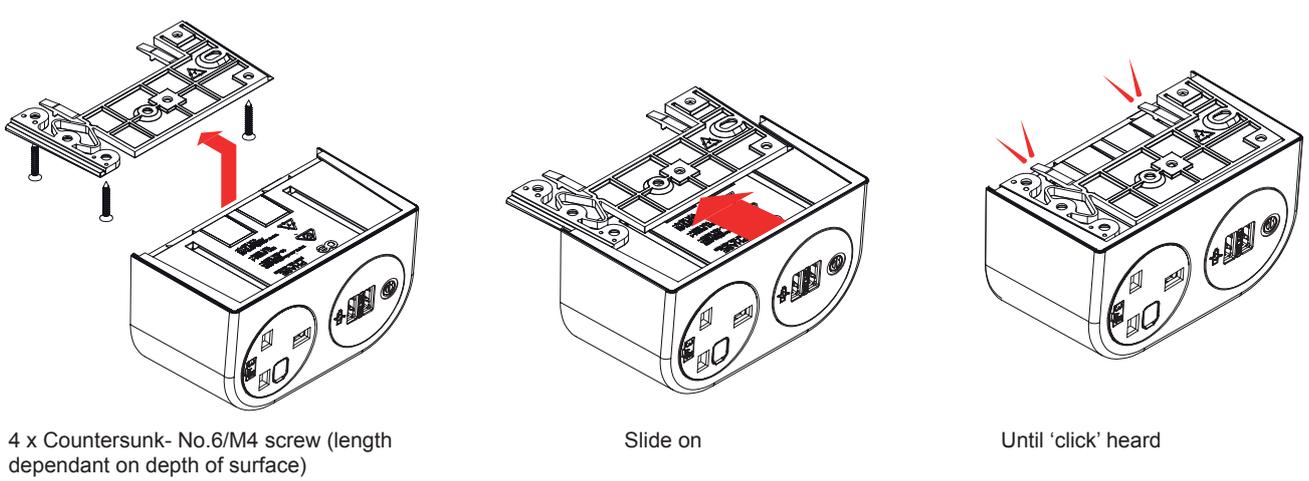
Determine cable exit



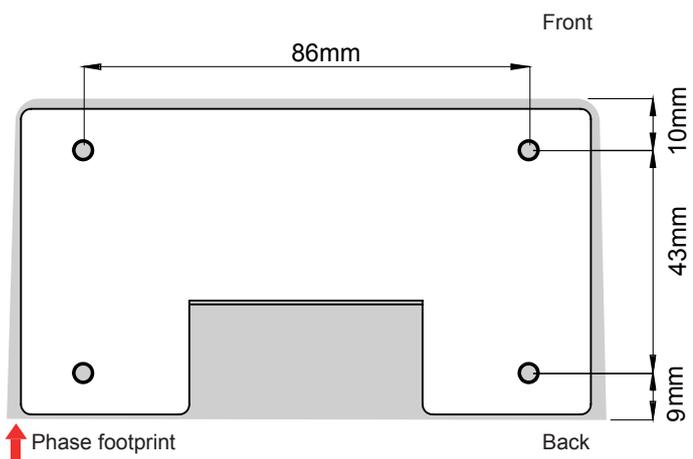
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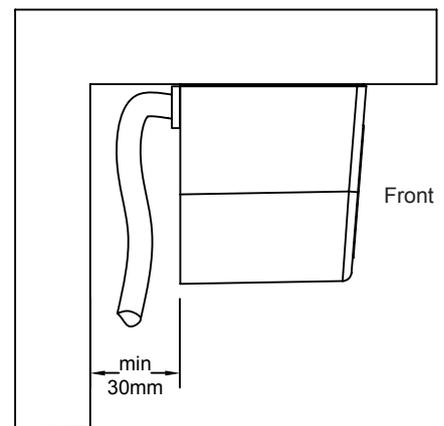
Slide-On Installation steps - Rear cable entry PHASE



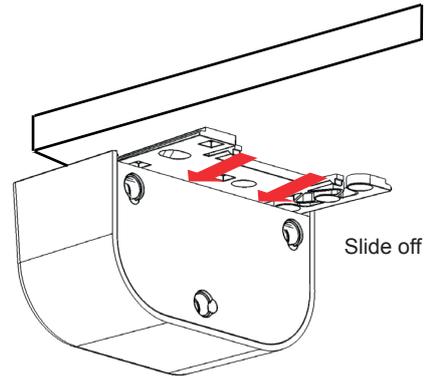
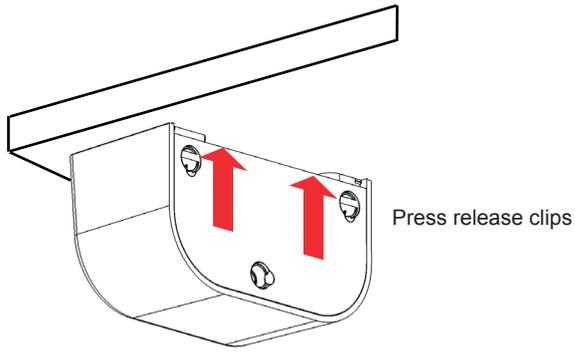
Bracket fixing holes



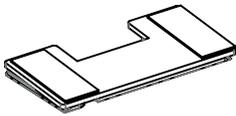
Cable clearance



Releasing Phase

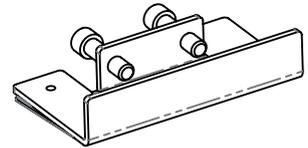


Optional adaptors



Adhesive plate

Clamp fixing



Rail clamp fixing

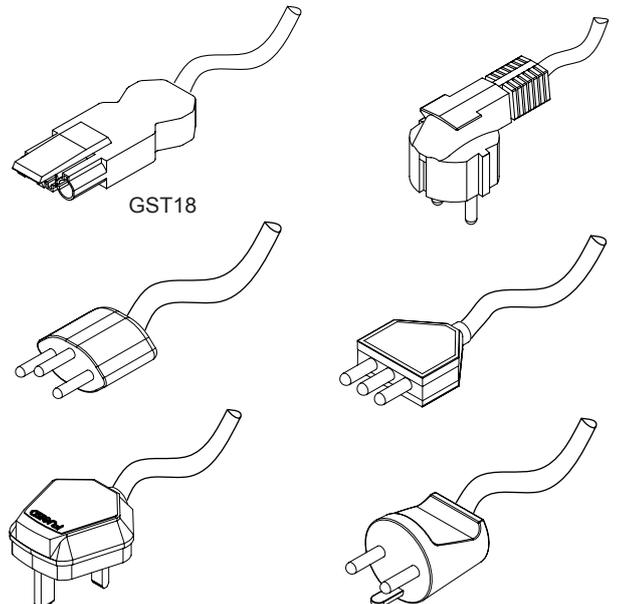
Custom adaptors can be designed on request

Phase units are supplied pre-fitted with a power cord with mains AC plug or GST18 connector, so that they can be installed without the need for a qualified electrician unless required by local electrical regulations.

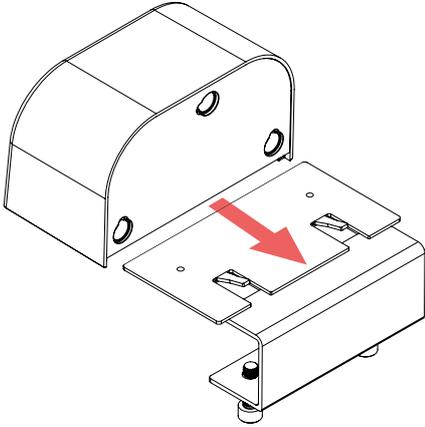
PHASE units with European power sockets are manufactured by OE in accordance with BS5733 and IEC 60884-1 and CE marked by OE as complying with:

- Electromagnetic Compatibility Directive 2014/30/EU
- Low Voltage Equipment Directive 2014/35/EU
- RoHS2 Directive 2011/65/EU

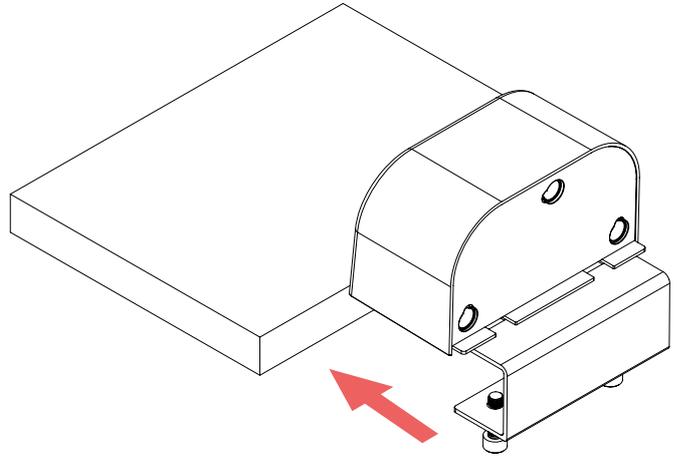
Supply connections



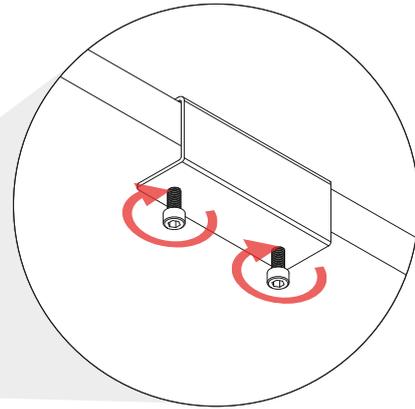
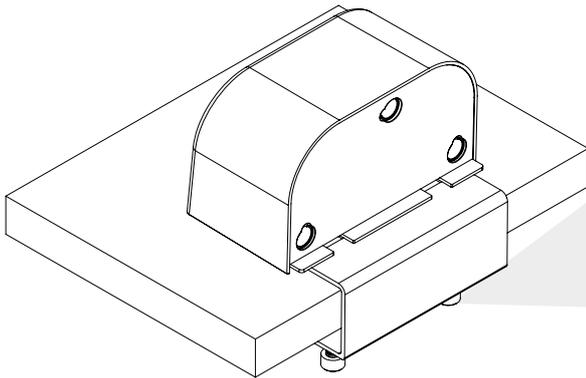
1 - Slide PHASE onto clamp bracket until a click is heard



2 - Fit PHASE to desk



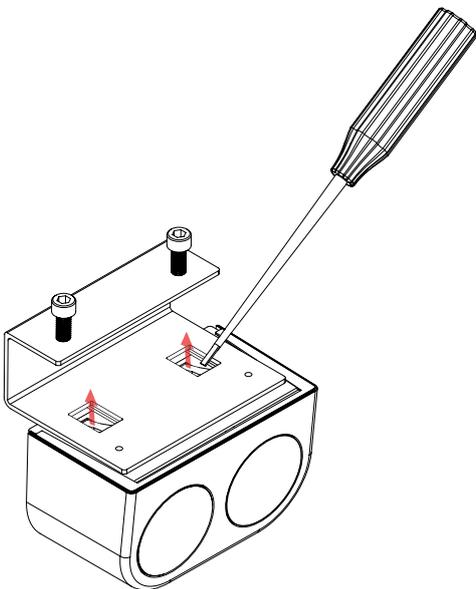
1 - Finger tighten clamp bracket bolts



Installation complete

Removal

1 - Gently pry up the retaining tabs to release PHASE



2 - Slide PHASE from the clamp bracket

