PYTHON C INSTALLATION GUIDE

INSTALLATION APPLICATIONS:

- CAVITY WALLS
- MASONRY VENEERS

Note: this is not an exhaustive list of applications, if you're unsure about an application, please contact us at info@pythonfasteners.com

TOOLS AND ACCESSORIES REQUIRED:

- T40 Torx Driver
- PYTHON 6mm Masonry Drill Bit
- 7/16" (10mm) Masonry Drill Bit (for countersinking)
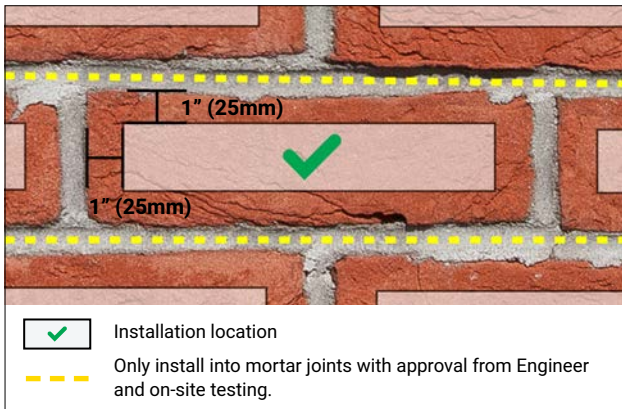- Rotary Drill
- Impact Driver

INSTALLATION OF PYTHON C INTO
CAVITY WALLS OR VENEERS

PYTHON®
MASONRY FASTENERS

1" (25mm)

1" (25mm)

✓	Installation location
- - -	Only install into mortar joints with approval from Engineer and on-site testing.

01   Mark the location for screw installation on the brick, at least 1" (25mm) from the brick edge.
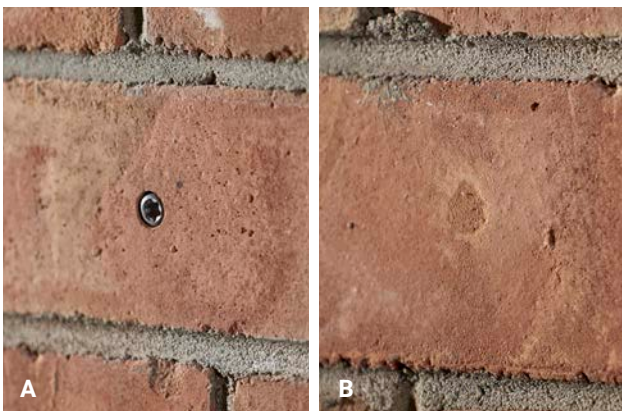

02   Drill an approx. 10" (250mm) deep pilot hole with a 6mm diameter PYTHON masonry drill bit and rotary only drill.

03   To countersink the screw head, drill a 1/4" (6mm) deep hole with a 7/16" (10mm) diameter masonry drill bit and rotary only drill.

04   Install the PYTHON C using a TORX T40 bit and impact driver.

A   B

05   A. Leave head exposed. Or;
        B. Cover head with colour matched putty as per architectural specification.