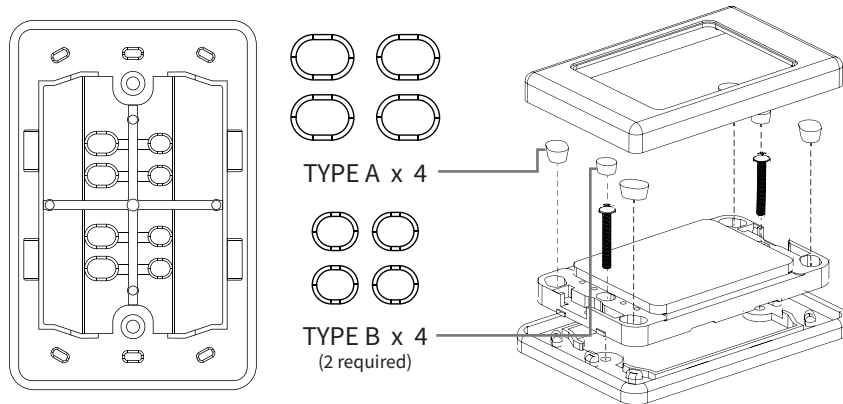


**PLA20753**  
**CARECALL CALL POINT GASKET**  
**INSTALLER QUICK GUIDE**

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## IMPORTANT

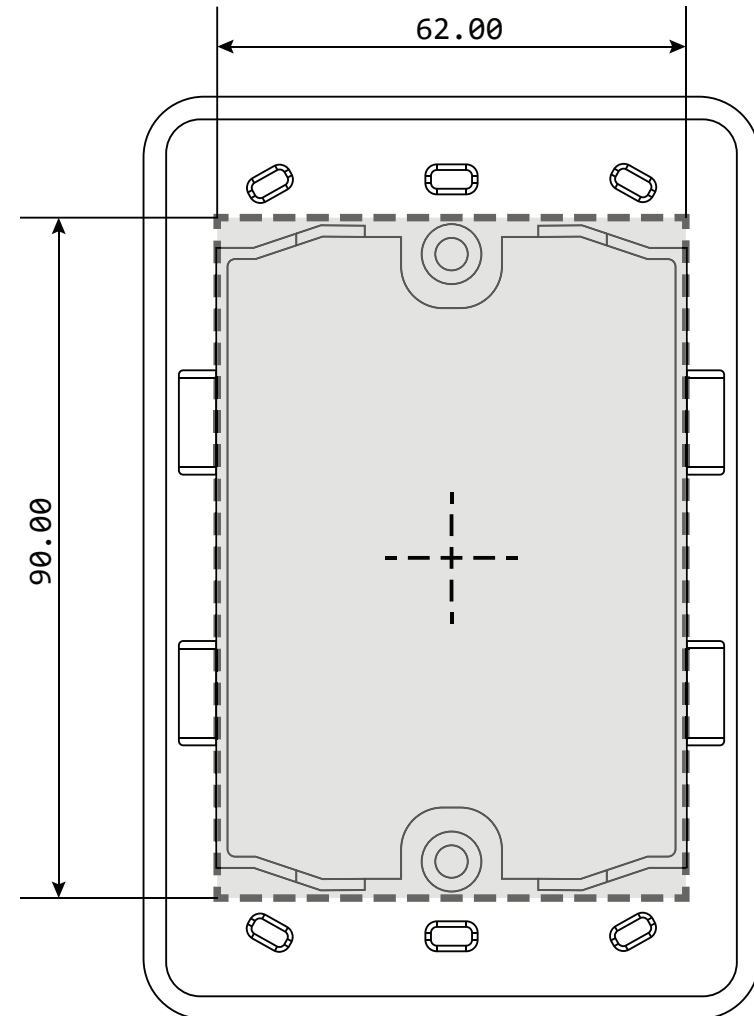
- ✓ DO install gaskets on a flat surface with no warping, seams, or imperfections to the wall.
- ✓ DO securely fit Gaskets to Call Points, ensuring any protuberant parts fill the contours and crevices of the Call Point base plate.
- ✓ DO only install Call Points fitted with Gaskets to standard flush-boxes, using the screw apertures provided as part of the gasket.
- ✓ DO ensure cavities are only exposed to the extent that reveals the faceplate screw terminals and the perimeter of the flush-box. Refer to the template for guidance.
- ✓ DO ensure all aperture bungs provided are fitted securely to the correct aperture.
- ✗ DO NOT fit gaskets across tile grouting.
- ✗ DO NOT puncture, tear, or pierce the gasket.
- ✗ DO NOT over-tighten faceplate screws when affixing.
- ⚠ CAUTION, correctly fitted Gaskets will not require any additional adhesives or sealants. Application of these chemicals may cause corrosion or make replacement/removal difficult.



## INSTALL GUIDELINES

- Using the template provided, expose the flush box from the wall with an appropriate cutting tool for the wall material. Be sure to remain central to the flush box.
- Gently relieve the gasket and bungs from inessential rubber netting. Take care when pulling these items apart so as to not damage essential pieces
- Unite the gasket and non-socket Call Point being installed, taking care to ensure the seal is complete and all contours meet securely.
- After cleaning the wall of any debris or dust and using a spirit level for guidance, affix the call point to the exposed flush box. Do not over-tighten faceplate screws, affix with drills, or impact drivers with unmanaged torque settings.
- Inspect the seal of the gasket against the wall, checking for imperfections. Ensure the call point has clamped securely against the gasket and nothing has come misplaced when affixing.
- Fit the 4 x Type A bungs into the corner screw apertures of the faceplate, the 2 x Type B bungs in the central screw apertures, and the call point faceplate surround. See the diagram for reference.

## TEMPLATE



Please note, gaskets may be subject to shrinkage after mould injection and the dimensions may differ slightly to those shown in the diagram.