INSTALLATION INSTRUCTION

VERTICASA BREAKOUT UNIT – 1 PORT

KIT CONTENTS
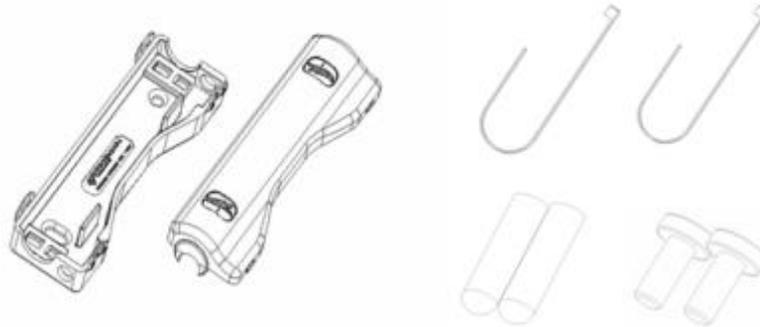
PART No.:	DESCRIPTION	QTY
XCPSG00637	BASE – VERTICASA BREAKOUT UNIT	1
XCPSG00638	COVER – VERTICASA BREAKOUT UNIT	1
XXXBP00944	CABLE TIE	2
TRAD77010	WALL PLUG	2
20084	FIXING SCREW	2

ADDITIONAL ACCESSORIES:	PART No.:
VERTICASA STRIPPING TOOL 12 FIBRE	XCPSC00567
VERTICASA STRIPPING TOOL 24/48 FIBRE	XCPSC00568

VERTICASA BREAKOUT UNIT – 1 PORT

Step 1

STRIP AN 80mm WINDOW IN THE CABLE TO ACCESS THE FIBRE MODULES USING A VERTICASA STRIPPING TOOL.
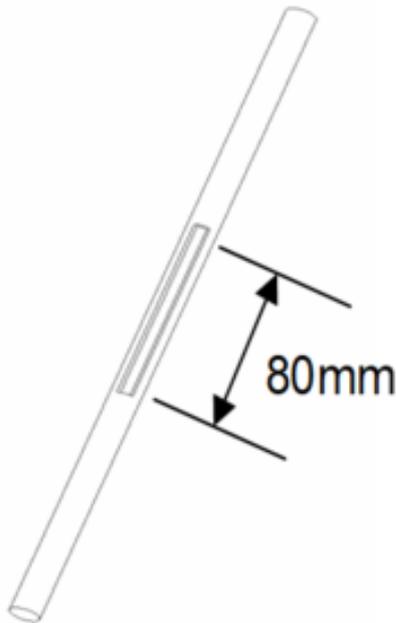
VERTICASA BREAKOUT UNIT – 1 PORT

Step 2

TAKE THE TWO CABLE TIES AND INSERT THEM THROUGH THE SLOTS IN THE BASE AS SHOWN BELOW. IF THE UNIT IS TO BE FIXED TO THE WALL, FIX IT NOW USING THE FIXINGS PROVIDED.

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Step 3

POSITION THE BASE OF THE BOX AROUND THE CABLE SO THAT THE WINDOW CUT IS IN THE CENTRE OF THE BASE. FULLY TIGHTEN THE CABLE TIES TO SECURE THE CABLE.
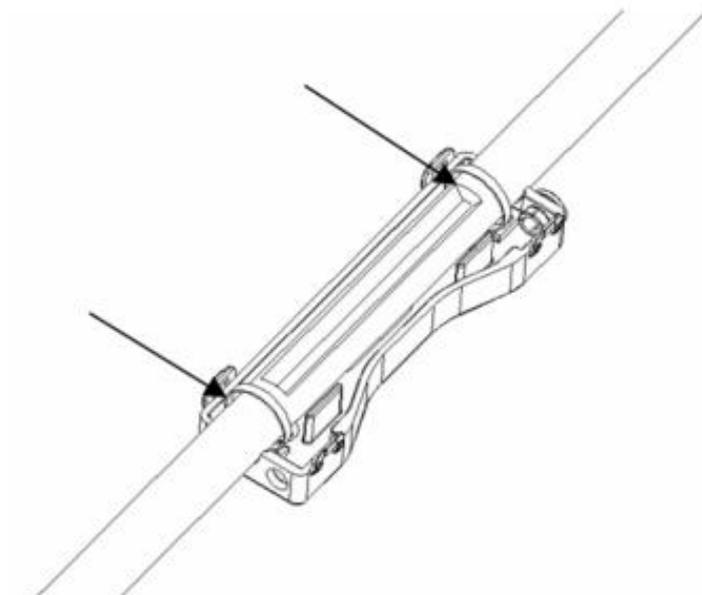
VERTICASA BREAKOUT UNIT – 1 PORT

Step 4

ACCESS THE REQUIRED FIBRE MODULE AND CAREFULLY PULL IT THROUGH THE CABLE UNTIL FREE AS SHOWN.
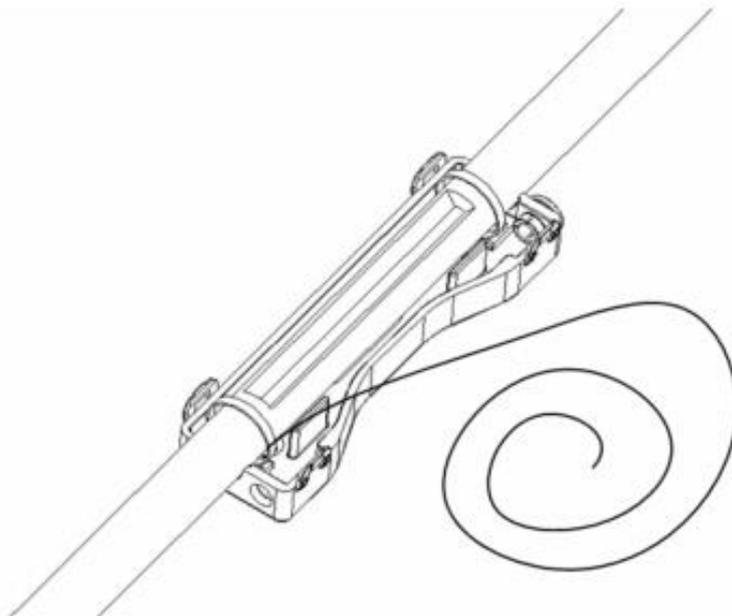
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Step 5

PLUG THE DROP TUBE INTO THE REQUIRED PORT OF THE UNIT. PUSH THE TUBE THROUGH TO THE GUIDE. NOTE. ONLY ONE PORT CAN BE USED. THE UNIT CAN BE TURNED TO ALLOW TUBE TO EXIT ON LEFT OR RIGHT BUT FIBRES CANNOT BE ROUTED DOWNWARDS.
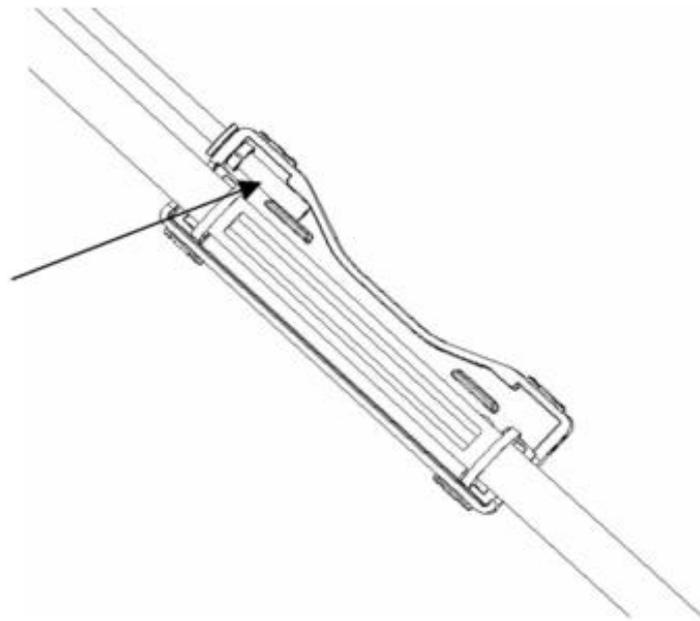
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Step 6

FEED THE FIBRE MODULE THROUGH THE DROP TUBE. REMOVE ANY SLACK AND ENSURE FIBRE IS FREE FROM OTHER MODULES.
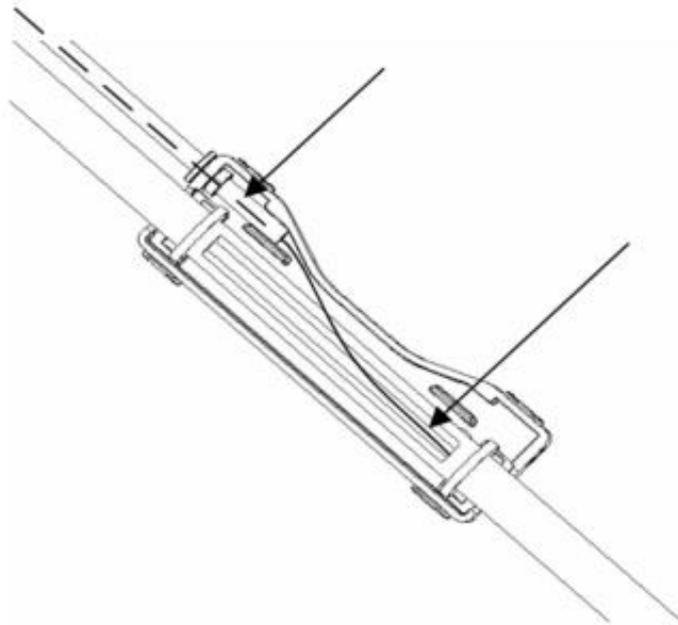
VERTICASA BREAKOUT UNIT – 1 PORT

Step 7

DETERMINE THE SIZE OF THE VERTICASA CABLE AS BELOW.

FOR 12 FIBRE
VERTICASA CABLES
INSTALL THE COVER
AS IT IS SUPPLIED
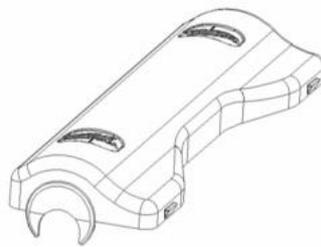
FOR 24 AND 48 FIBRE
VERTICASA CABLES,
BREAK OFF THE END
DUST COVER USING A
PAIR OF LONG NOSE
PLIERS
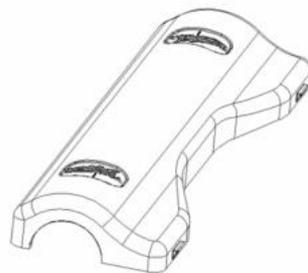
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Step 8

FIT THE COVER BY LINING UP AND SNAPPING INTO PLACE.

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