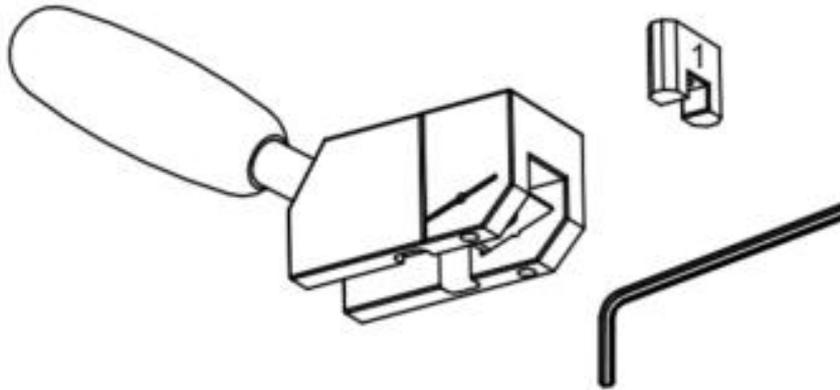


VERTICASA STRIPPING TOOL

KIT CONTENTS



STRIPPING TOOL PREPARATION:

THE STRIPPING TOOL CAN BE USED ON 8,5mm; 12mm AND 14,5mm OD PRYSMIAN CABLES WITH GRP STRENGTH MEMBERS.

NOTE: THE TOOL IS NOT TO BE USED TO STRIP CABLES WITHOUT THE GRP STRENGTH MEMBERS EMBEDDED IN THE SHEATH.

THE STRIPPING TOOL IS SUPPLIED ALREADY EQUIPPED TO BE USED ON A 12mm OD PRYSMIAN CABLE.

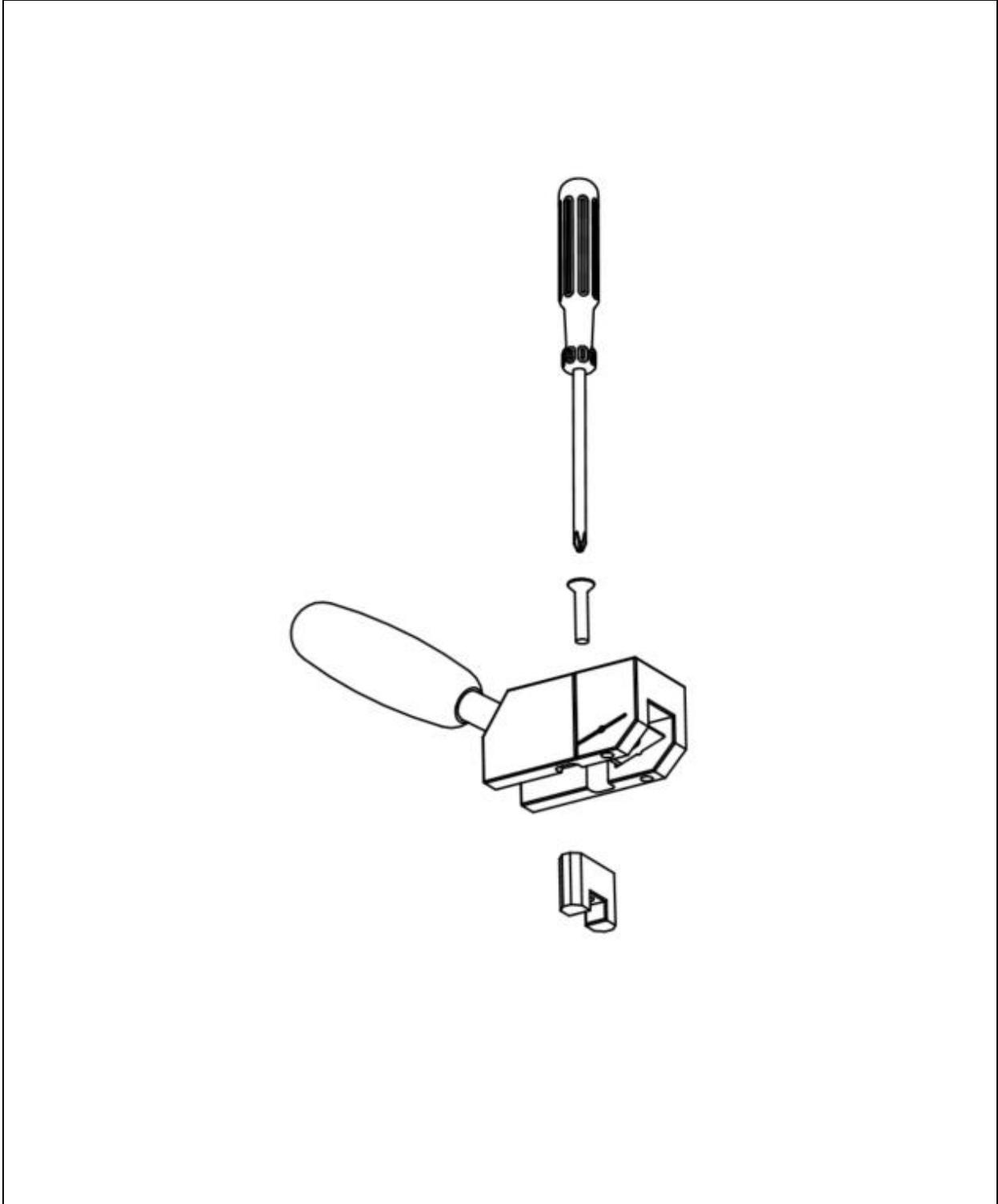
CHECK THE CABLE TYPE USED.

IF NEEDED USE A STAR SCREWDRIVER TO REMOVE THE SCREW ON TOP OF THE STRIPPING TOOL BODY TO RELEASE THE ADAPTOR MARKED "2"

FOR A 14,5mm OD CABLE:
THE STRIPPING TOOL IS USED WITHOUT ADAPTOR.

FOR A 8,5mm OD CABLE:
REPLACE THE ADAPTOR MARKED "2" BY THE ADAPTOR MARKED "1"

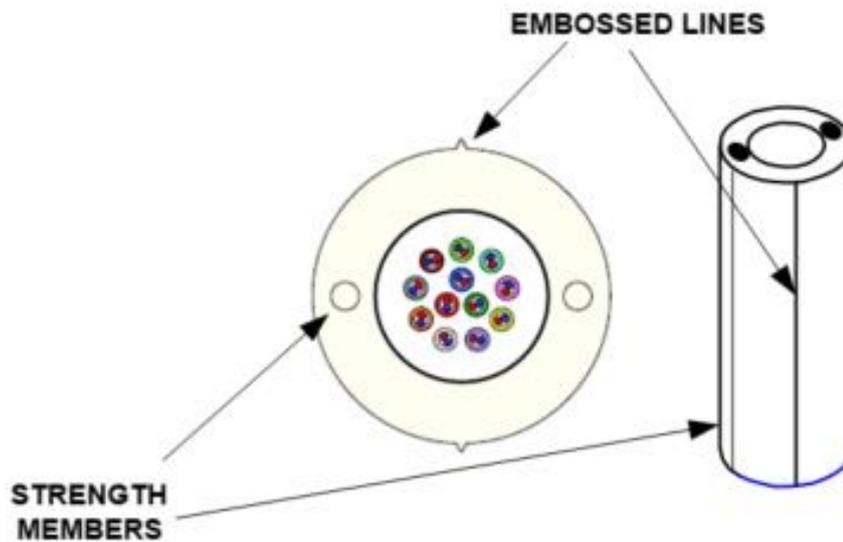
VERTICASA STRIPPING TOOL



VERTICASA STRIPPING TOOL

Step 1

IDENTIFY THE EMBOSSED LINES IN THE CABLE SHEATH PERPENDICULAR TO THE LATERAL STRENGTH MEMBERS.



VERTICASA STRIPPING TOOL

Step 2

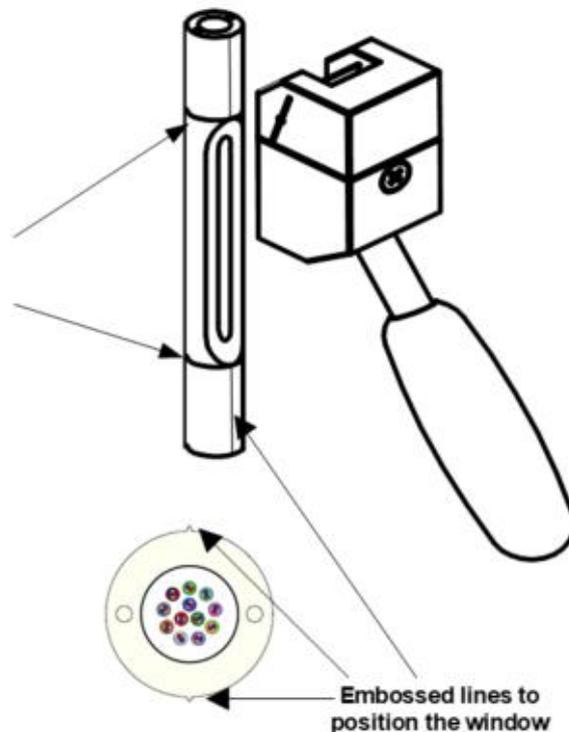
MARK THE CABLE TO DEFINE THE WINDOW CUT POSITION AND LENGTH.

LENGTH= 60MM

Step 3

KEEP THE CABLE STRAIGHT (IF POSSIBLE ONTO THE WALL).

ALIGN THE TOOL SO THAT THE GROOVE IN THE TOOL IS SET OVER THE EMBOSSED LINES IN THE CABLE PERPENDICULAR TO THE STRENGTH MEMBERS.

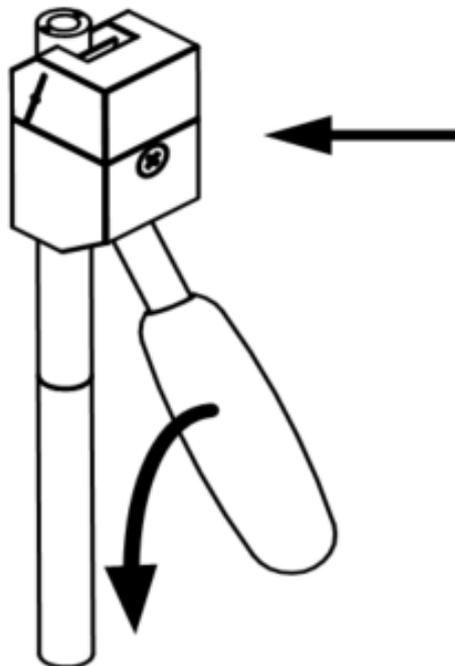


VERTICASA STRIPPING TOOL

Step 4

SET THE STRIPPING WITH THE BLADE EDGE ALIGNED WITH THE TOP MARK.

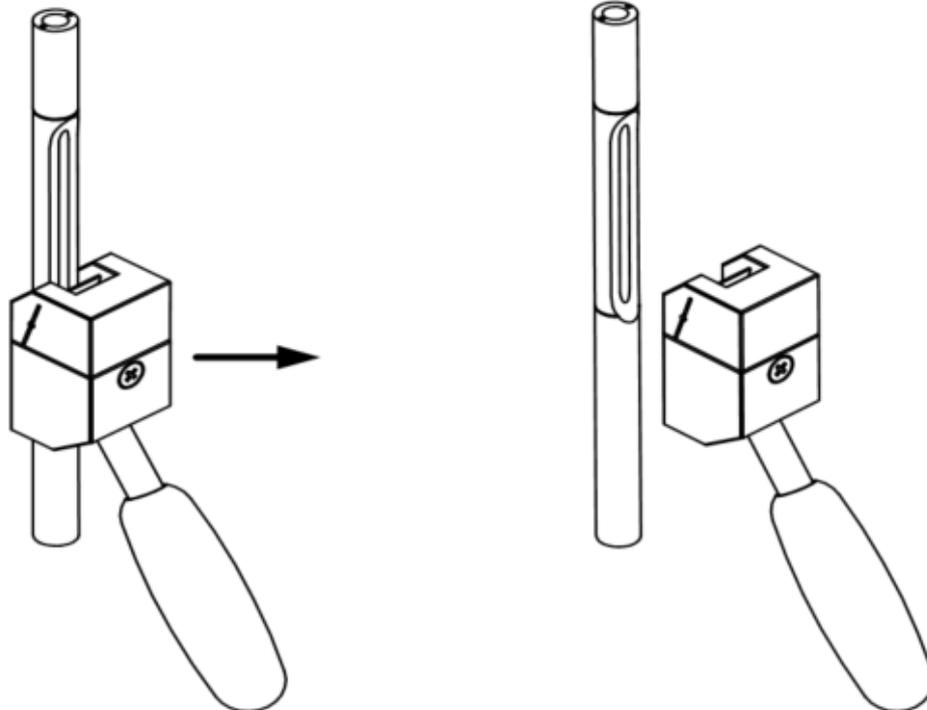
PRESS HARD THE STRIPPING TOOL ONTO THE CABLE AND PULL IT DOWN ALONG THE CABLE TO THE SECOND MARK.



VERTICASA STRIPPING TOOL

Step 5

CLOSE TO THE SECOND MARK START TO LIFT THE STRIPPING TOOL HANDLE TO REMOVE IT FOR THE CABLE.



VERTICASA STRIPPING TOOL

TO CHANGE THE BLADE:

USE THE 2mm ALLEN KEY SUPPLIED IN THE KIT TO UNSCREW THE TWO ALLEN SCREWS AND REMOVE THE BLADE BY SLIDING IT OUT OF THE STRIPPING TOOL BODY.

SPARE BLADE KIT PRYSMIAN PART NUMBER:

XCPSC00569 – Set of spare blades (x10)

