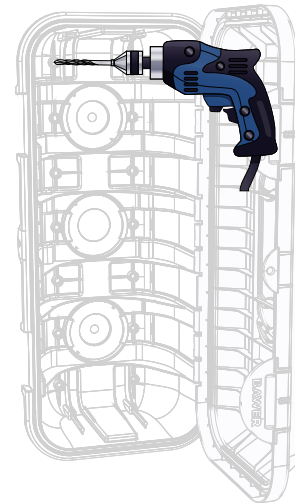


FIRECAB CABINET IS PROVIDED WITH **14** ANCHOR POINTS

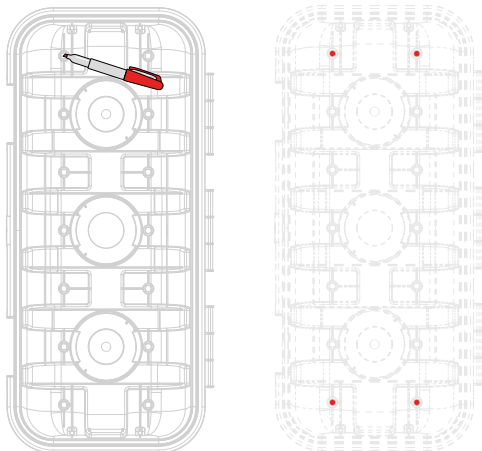
FIXING SCREWS ARE **NOT** INCLUDED AND MUST BE CHOSEN ACCORDING TO THE WALL MATERIAL

1



DRILL HOLES, AT LEAST 2 PER SIDE, ON TOP AND BOTTOM OF THE BLACK FRAME

2

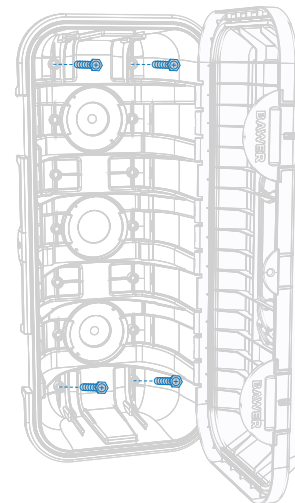


DETERMINE CABINET PLACEMENT AND CHECK THAT DOOR CAN BE OPENED AND CLOSED FREELY

VERIFY THE APPROPRIATE HORIZONTAL AND VERTICAL ALIGNMENTS WITH A BUBBLE LEVEL.

PLACE THE CABINET AGAINST THE WALL AND MARK UP THE DRILLING POINTS USING THE CABINET BODY AS TEMPLATE

3



FIX THE FIRECAB ON THE SELECTED SURFACE BY CHOOSING APPROPRIATE FASTENERS ACCORDING TO WALL MATERIAL AND TOTAL WEIGHT

DRILL THE SURFACE ENSURING THAT HOLES ARE A BIT DEEPER THAN THE LENGTH OF THE SCREW

USE A SCREWDRIVER TO TURN ALTERNATIVELY EACH OF THE 4 SCREWS UNTIL THEY ARE TIGHT

ENSURE THAT THE CABINET IS FIRMLY SUPPORTED BY THE WALL AND PLACE THE EXTINGUISHER INSIDE USING BAWER HOLDING RING AND SPRING