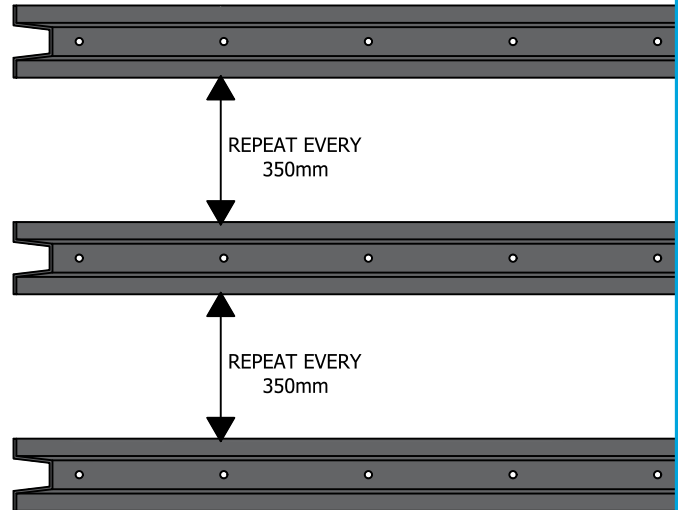


INSTALLATION INSTRUCTIONS : FLUTED WALL PANELING - VERTICAL APPLICATION

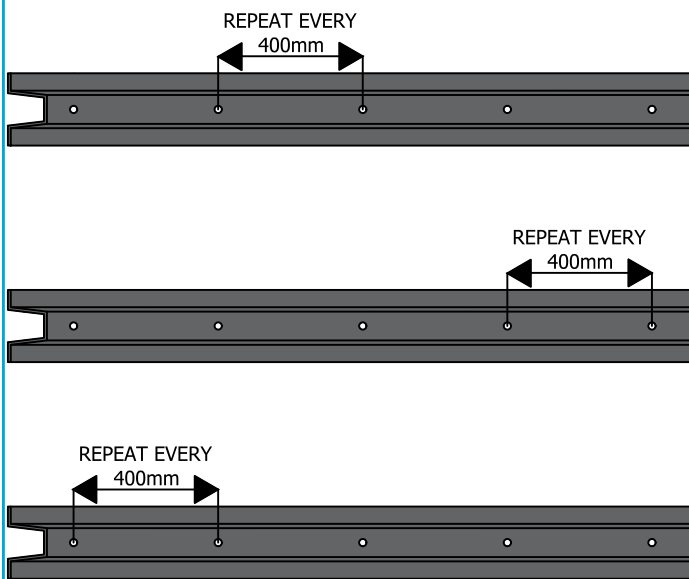
- 1 CLEAR THE AREA.** ENSURE YOU HAVE A SOLID STRUCTURE TO WORK UP AGAINST WHERE YOUR FRAMEWORK WILL BE SECURELY FIXED TO.

AREA TO BE CLADDED.

- 2 PLANK SUPPORT JOISTS.** IT IS ESSENTIAL WHEN FITTING CLADDING PLANKS THAT A FIXING JOIST IS MOUNTED AT THE BEGINNING OF THE AREA AS WELL AS AT THE END OF THE AREA. IT IS NECESSARY FOR THE JOISTS TO BE FIXED SECURELY AT THE ENDS AS THIS IS WHERE MOST OF THE PROBLEMS OCCUR, IF THIS IS NOT DONE CORRECTLY.



- 3 FIXING THE C-CHANNELS TO THE STRUCTURE.** FASTEN THE 64x32x2mm TOP HAT PROFILE TO YOUR WALL USING FISCHER HAMMER FIXINGS. THE FISCHER FIXINGS SHOULD BE FASTENED AT EVERY 400mm THROUGH THE CHANNELS, WITH THE TOP HAT PROFILE SPACED AT 350mm APART OR LESS. IT IS IMPORTANT TO ENSURE THAT ALL JOISTS ARE ALL PERFECTLY FLAT, STRAIGHT AND LEVEL.



- 4 SECURING THE FLUTED PANELING.** THIS FLUTED PANELING PLANK IS INSTALLED USING A STAINLESS STEEL CLIP WHICH INTERLOCKS THE PLANKS INTO EACH OTHER. USING THE BEST DECK CLADDING CLIP AND SCREW, MOUNT THE CLIP TO YOUR FIXING STRUCTURE, THE FLUTED PANELING PLANK WILL SLOT INTO THE CLIP FROM BELOW AND ABOVE WHERE AFTER THE NEXT CLIP WILL BE FIXED IN PLACE AND THE PROCEDURE WOULD CONTINUE, FIX A CLIP AND INSERT A PLANK.

