

FRAMEFIT TOOLKIT

FrameFit FD30 and FD60 for Smoke and Fire Doors



Installation Toolkit

Please see below a list of suggested tools for the successful installation of FrameFit and their uses.



MITRE CUTTER

Used to accurately cut the different types of FrameFit, both FD30 and FD60.



FIRE DOOR GAP CHECKER

Required to accurately measure the gaps in Fire Doors and establish the degree of non-compliance.



TAPE MEASURE

Used to accurately measure the door frame and required lengths of FrameFit for cutting.



HACKSAW

Required for cutting the Bottom Door Seal to the correct width of the Fire Door.



BOX CUTTER

Used for cutting around strike plates and other door furniture. Recommended for use with detailed cutting only but nothing else.



HAMMER OR NAIL GUN

Used for mechanically fixing the FrameFit to the door frame and the Bottom Door seal to the base of the door.



SCREWDRIVER

Used for removing and refitting the door strike plate.



WALLPAPER ROLLER OR OTHER

This aids the adhesion of FrameFit when installing into the frame.



ALCOHOL WIPES

Supplied in the box, used to remove dust and grease from the inside of the door frame.



SANDPAPER OR SIMILAR

Required to provide a key within the door frame to aid adhesion of the FrameFit.

