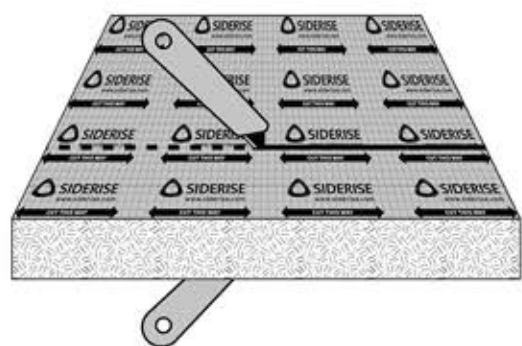
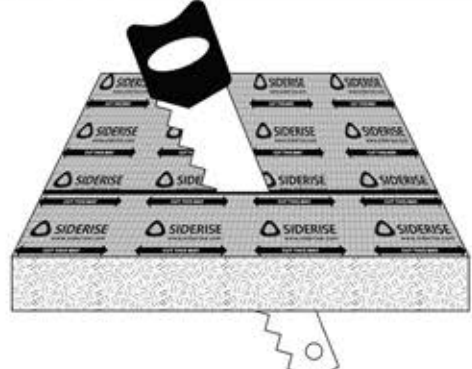
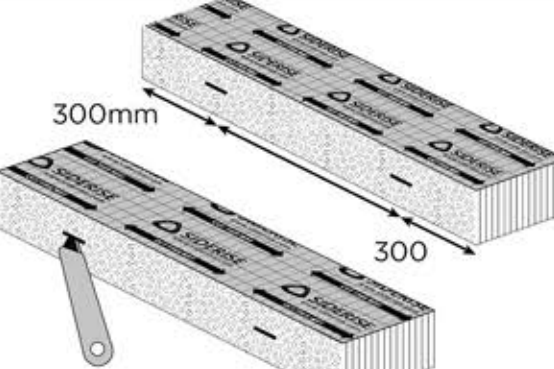
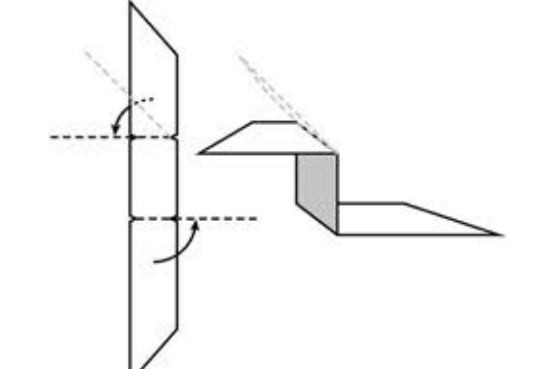
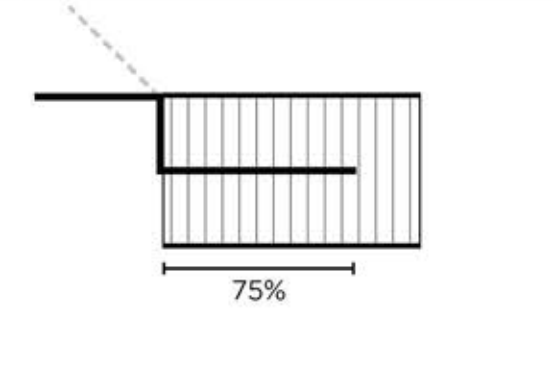
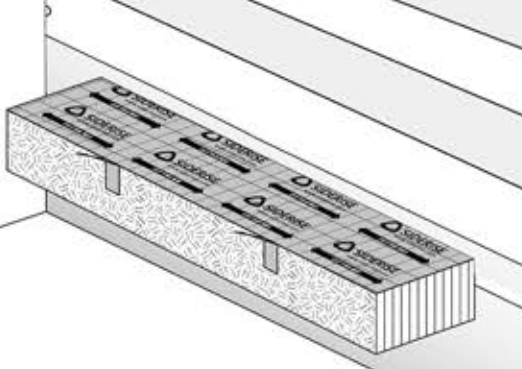
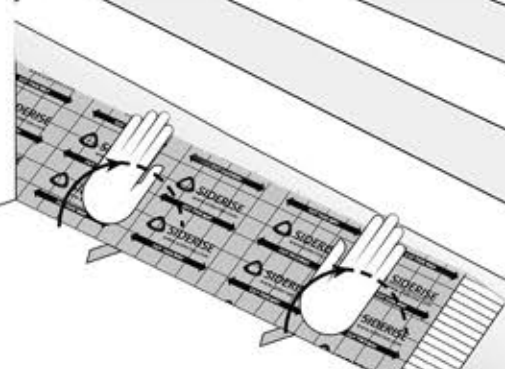
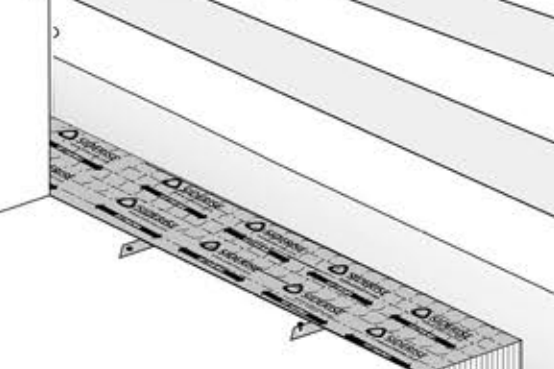
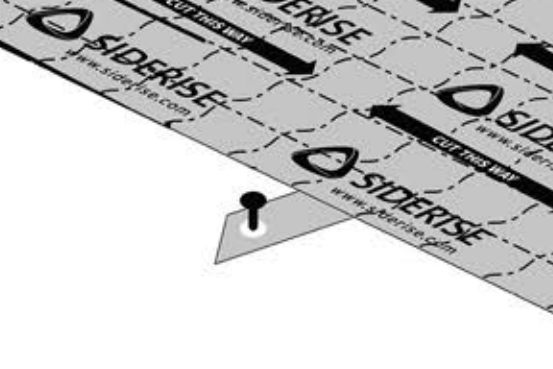
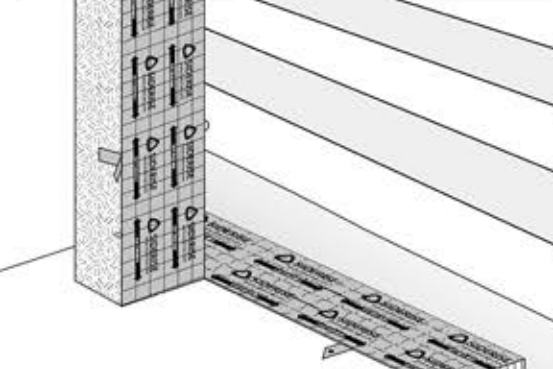
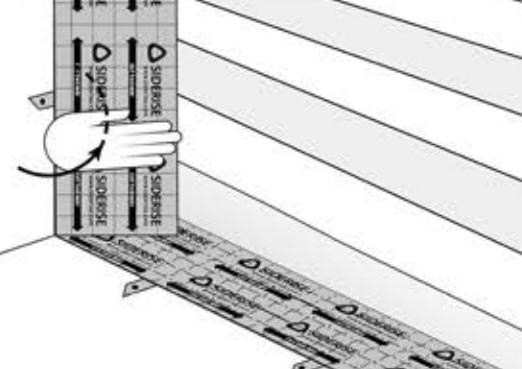
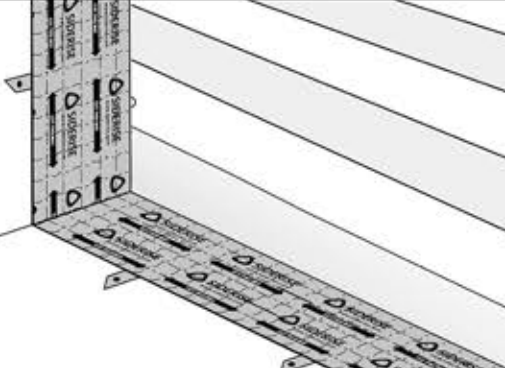
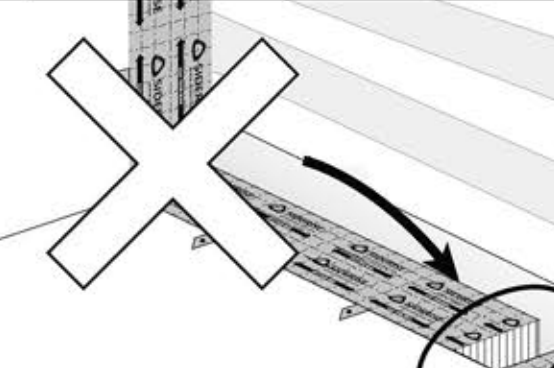
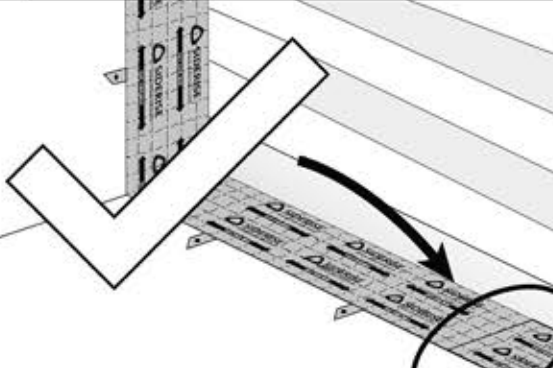
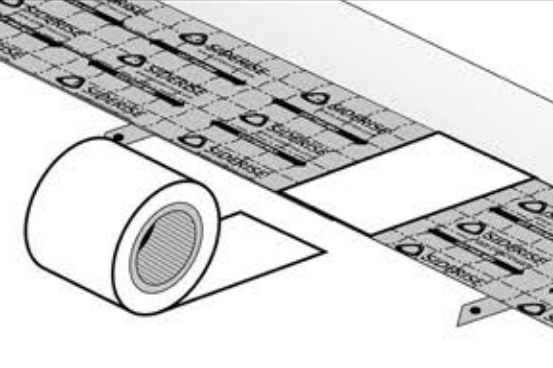
		 Cut line Compression allowance Size of void		
1 You need: Siderise® Fixing Brackets, Siderise® Foil Tape RFT 120/45, suitable non-combustible mechanical fixings appropriate to substrate, supplied by contractor.	2 Cutting on site – tools required: marker, tape measure, knife and saw.	3 Cutting on site – Measure and mark the sheet: size of the void plus compression allowance as stated in product datasheet.	4 Cutting on site – Cut in the direction that is marked on the foil face of the IC-FS/IC-CB sheets.	5 Cutting on site – Use a sharp knife to cut through the foil facings on both sides.
	 300mm 300		 75%	
6 Cutting on site – Cut the stone wool with a saw, being careful not to rip the foil facing.	7 Inserting brackets – Impale fixing bracket mid thickness into IC-FS/IC-CB strip. A sharp knife can be inserted first to make it easier. Fixing brackets are impaled at nominal 600mm fixing centres, i.e. 300mm from each end.	8 Inserting Brackets – Using personal protection equipment (e.g. gloves) fold the bracket as shown.	9 Inserting Brackets – Penetration of bracket is 75% of the width of the cut strip (e.g. if the cut strip is 100mm wide, bracket penetration is 75mm).	10 Installing Barrier – Take the IC-FS/IC-CB unit and apply manual compression to install it into the cavity.
				
11 Installing Barrier – Take the IC-FS/IC-CB unit and apply manual compression to install it into the cavity.	12 Installing Barrier – Secure non-combustible fixings in accordance with manufacturer's instructions, noting edge distance requirements.	13 Installing Barrier – Secure non-combustible fixings in accordance with manufacturer's instructions, noting edge distance requirements.	14 Installing Barrier – When cut strips are inserted into the cavity, the fixing brackets are simply located over the support structure.	15 Installing Barrier – Apply manual pressure.
				 SCAN / CLICK HERE FOR FURTHER INSTRUCTIONS
16 Installing Barrier – Secure non-combustible fixings in accordance with manufacturer's instructions, noting edge distance requirements.	17 Install tightly abutted ensuring that there are no gaps between IC-FS/IC-CB strip sections.	18 Install tightly abutted ensuring that there are no gaps between IC-FS/IC-CB strip sections.	19 Seal the top face of all IC-FS/IC-CB abutted joints with Siderise foil tape RFT 120/45. Corner joints should be mitred unless corner detail has no movement/locked in place.	