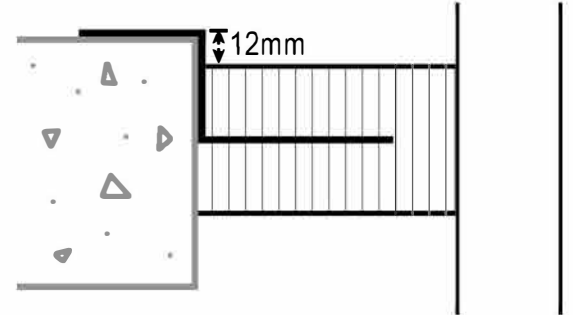
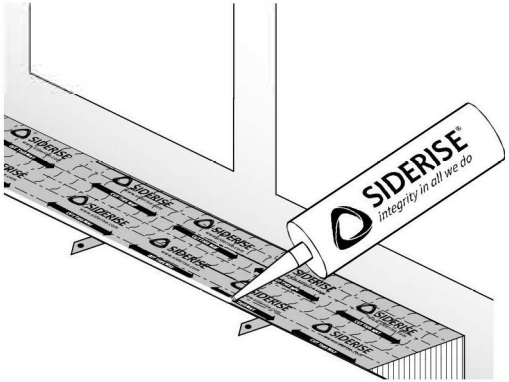
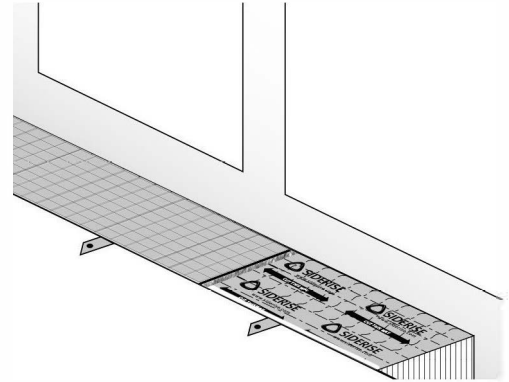
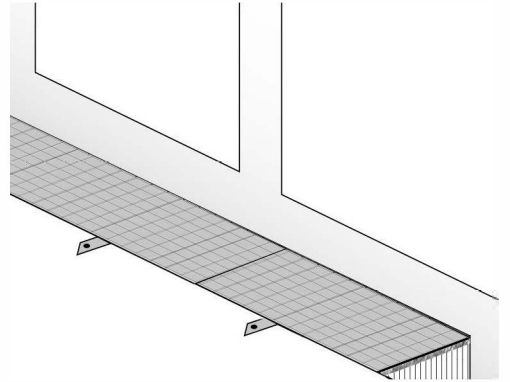
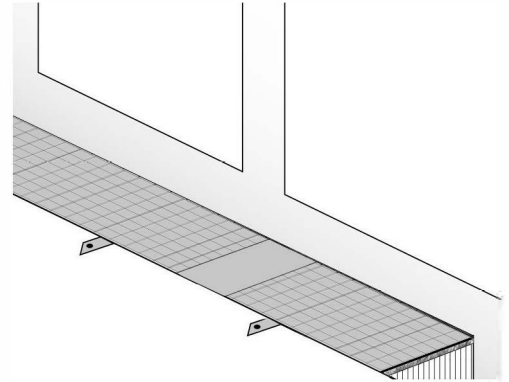
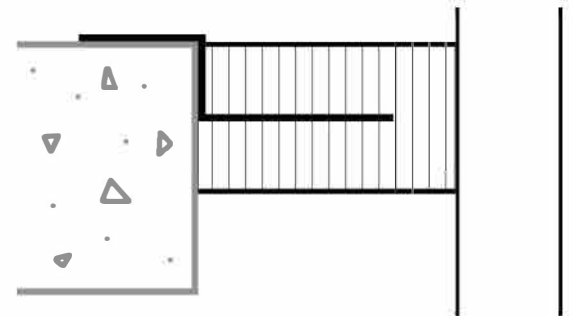
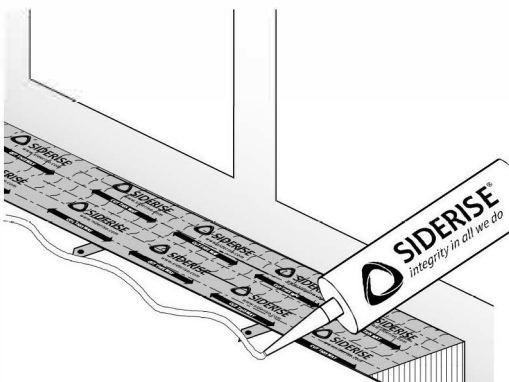
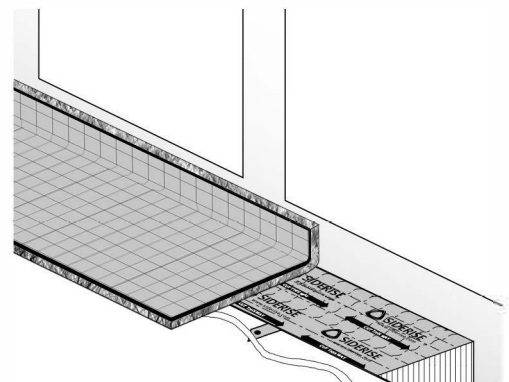
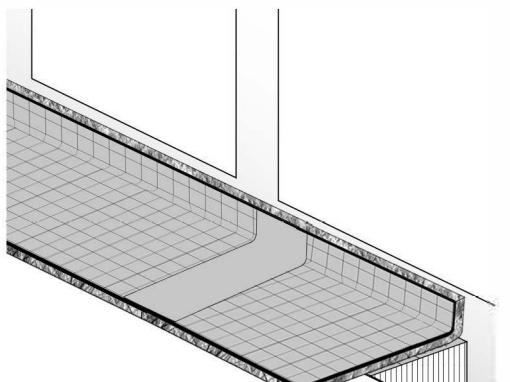

	<h3>Countersunk Option</h3> 
<p>1 You need: Siderise Foil Tape RFT 120/45, Siderise Sealant & (optional) suitable fixing strap and fixings.</p>	<p>2 Cutting on site - tools required: Marker, Tape Measure and Sharp Knife.</p>	<p>3 Cutting on site - measure and mark the sheet: size of the void plus 5mm if using the countersunk method, plus 130mm if using the overlap method.</p>	<p>4 Cutting on site - use a sharp knife to cut the AB10 and a straight edge to guide cutting. Make multiple scores, do not attempt to cut in one score.</p>	<p>5 Installation Option 1 Countersunk: Install the firestop countersunk by 12mm. Cut the AB10 5mm oversized.</p>
				<h3>Overlap Option</h3> 
<p>6 Installation - Option 1: Apply a 10mm min bead of Siderise Sealant along the face of the floor slab.</p>	<p>7 Installation - Option 1: Lay the AB10 product down over the firestop, notch around any mullions or interruptions.</p>	<p>8 Installation - Option 1: Apply the next piece of AB10 tightly abutting the previous. Fill any gaps with Siderise Sealant.</p>	<p>9 Installation - Option 1: Apply Siderise Foil Tape RFT 120/45 to the abutting joints.</p>	<p>10 Installation - Option 2 Overlap: Install the firestop flush with the top of the floor slab. Cut the AB10 with an 50mm overlap and 50mm return.</p>
			<p>SCAN / CLICK HERE FOR</p>  <p>SIDERISE integrity in all we do</p>	
<p>11 Installation - Option 2: Ensure the slab edge is clean of dust & debris. Apply a 10mm min bead of Siderise Sealant along the top of the floor slab.</p>	<p>12 Installation - Option 2: Apply the AB10 overlapping the floor slab by 50mm and returning up the facade 50mm.</p>	<p>13 Installation - Option 2: Install the next piece tightly abutting the previous. Fill any gaps with Siderise Sealant and apply Siderise RFT 120/45 to the joint.</p>	<p>FURTHER INSTRUCTIONS</p>	