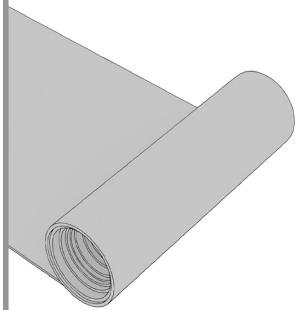
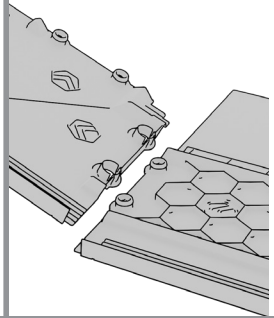
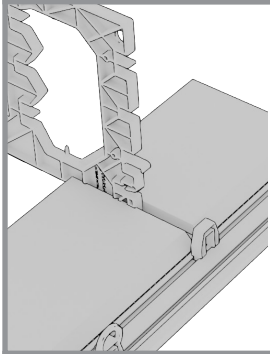
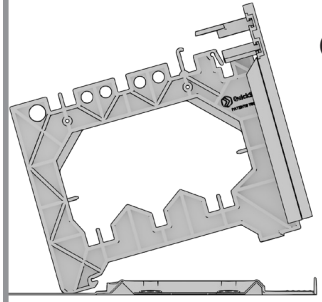
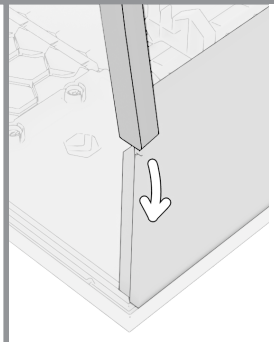
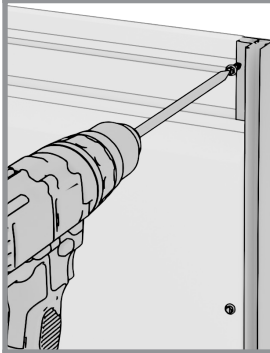
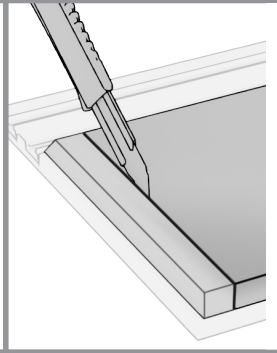
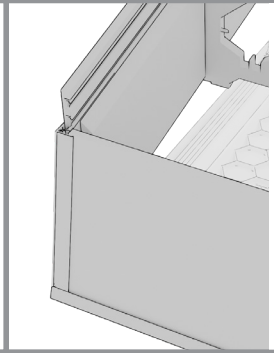
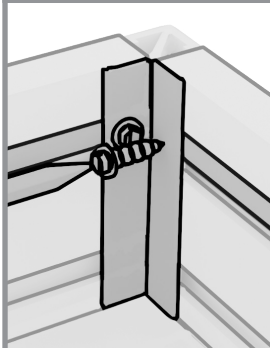
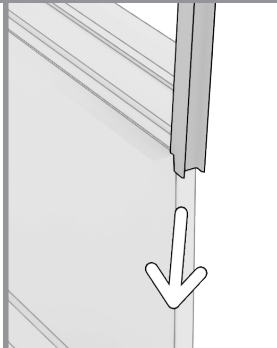
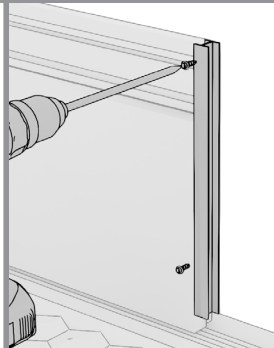
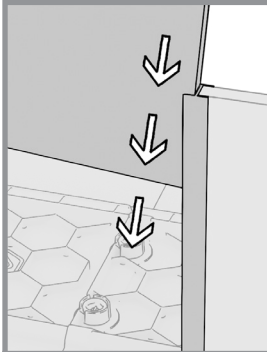
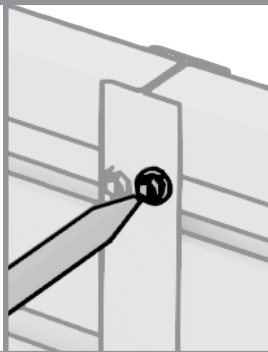
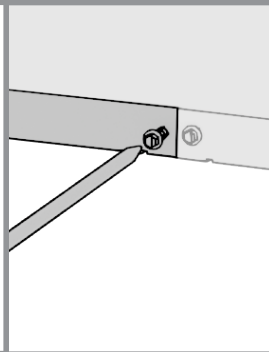
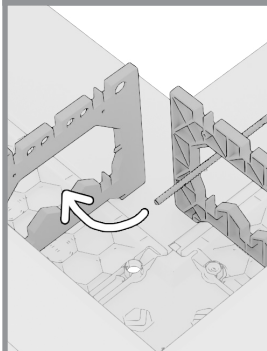
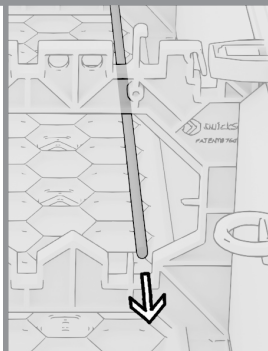
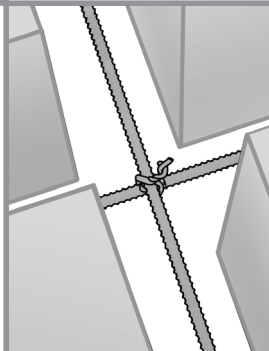
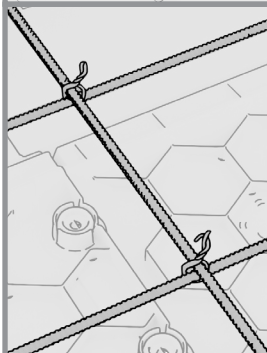
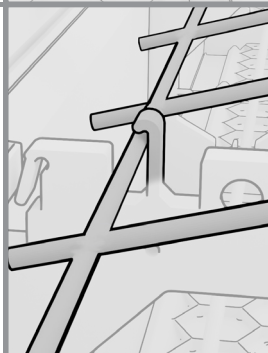
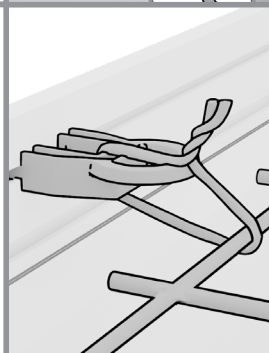
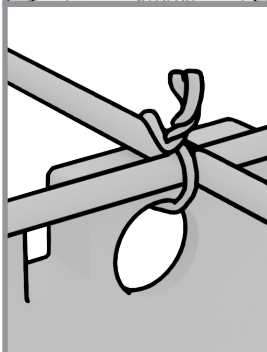
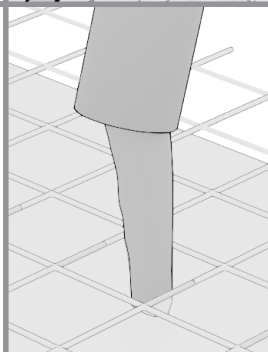
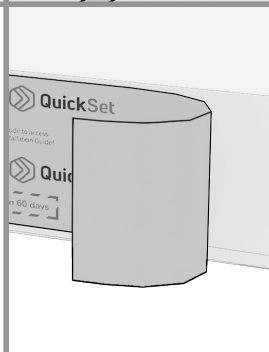
 <p>Ground Preparation</p> <p>Ensure the ground is smoothed to within a ±5 mm tolerance. Pay particular attention around the building footprint.</p> <p>01</p>	 <p>Lay the DPM</p> <p>Roll out the DPM, ensuring that a minimum of 50 mm extends past the building footprint.</p> <p>02</p>	 <p>Lay Bases</p> <p>Lay bases as per the foundation plans. Lay any base insulation clockwise, with at least 20 mm extending past straight bases.</p> <p>03</p>
 <p>Stirrups & Widgets</p> <p>Insert five widgets (top side up) in the upper rail. Add four in the lower rail. Include a ringed widget in the upper rail.</p> <p>04</p>	 <p>Connect Form to Base</p> <p>Use the fishhook on the base to connect, then push down on the form to secure.</p> <p>05</p>	 <p>Add Corner Joiner</p> <p>Add a bead of MS adhesive on the internal corner wall, then slide the corner joiner down the form, occupying the 20 mm gap.</p> <p>06</p>
 <p>Screw Corner Joiner</p> <p>Now, screw the corner joiner into the back of the form to secure it in place.</p> <p>07</p>	 <p>Cut Form Insulation</p> <p>Remove 20 mm from the insulation on the edge bordering the next form.</p> <p>08</p>	 <p>Connect Form</p> <p>Slot the next form into place by sliding it down into the corner joiner, applying a bead of MS adhesive.</p> <p>09</p>
 <p>Screw Form to Joiner</p> <p>Secure the added form in place by screwing it into the corner joiner through the back rail.</p> <p>10</p>	 <p>Joiner Attachment</p> <p>Slide the joiner on to the form. The joiner rests on the upstand of the base.</p> <p>11</p>	 <p>Screw Joiner to Form</p> <p>Screw two screws into the H-section joiner through the back rail to secure it to the back of the formwork.</p> <p>12</p>



	<p>Form Attachment</p> <p>Pushing down on the form, slide the form into the joiner.</p> <p style="text-align: right;">13</p>		<p>Screw Form to Joiner</p> <p>Now, connect the two forms by screwing the new form into the back of the joiner through the back rail.</p> <p style="text-align: right;">14</p>		<p>Screw Form Lip to Base</p> <p>Connect the formwork to the bases by screwing at the 600 mm centers.</p> <p style="text-align: right;">15</p>
	<p>Insert Corner Steel</p> <p>Thread the corner steel through the stirrups so it rests in the steel slots.</p> <p style="text-align: right;">16</p>		<p>Install Reinforcing Steel Bars</p> <p>Lay the steel through the slots in the stirrups, taking care to not cross between slots.</p> <p style="text-align: right;">17</p>		<p>Ribs and Intersections</p> <p>Add the rib bars and then tie the intersections between pods to secure the system in place.</p> <p style="text-align: right;">18</p>
	<p>Straightening</p> <p>Straighten QuickSet to the stringline before tying the rib steel to the edge beam.</p> <p style="text-align: right;">19</p>		<p>Lay Steel Mesh</p> <p>Lay the mesh, taking care to hook it into the hooks on the stirrups where possible.</p> <p style="text-align: right;">20</p>		<p>Tie Widgets to Mesh</p> <p>Using cable ties or tie wire, tie mesh to form using upper widgets at the 600 mm centers and both sides of joins.</p> <p style="text-align: right;">21</p>
	<p>Tie Mesh to Stirrup</p> <p>Where possible, tie the mesh to the stirrup for extra strength using the holes in the stirrups.</p> <p style="text-align: right;">22</p>		<p>Pour Concrete</p> <p>Pour concrete 3/4 full in edge beam first, then move to lows (ribs & beams) before bringing up to slab topping.</p> <p style="text-align: right;">23</p>		<p>Peel Film</p> <p>Remove film within 90 days or sooner, using a craft knife along corners, joiners & bases. Follow care & maintenance guidelines.</p> <p style="text-align: right;">24</p>