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METHOD STATEMENT FOR ASSEMBLY OF SLIPFORM

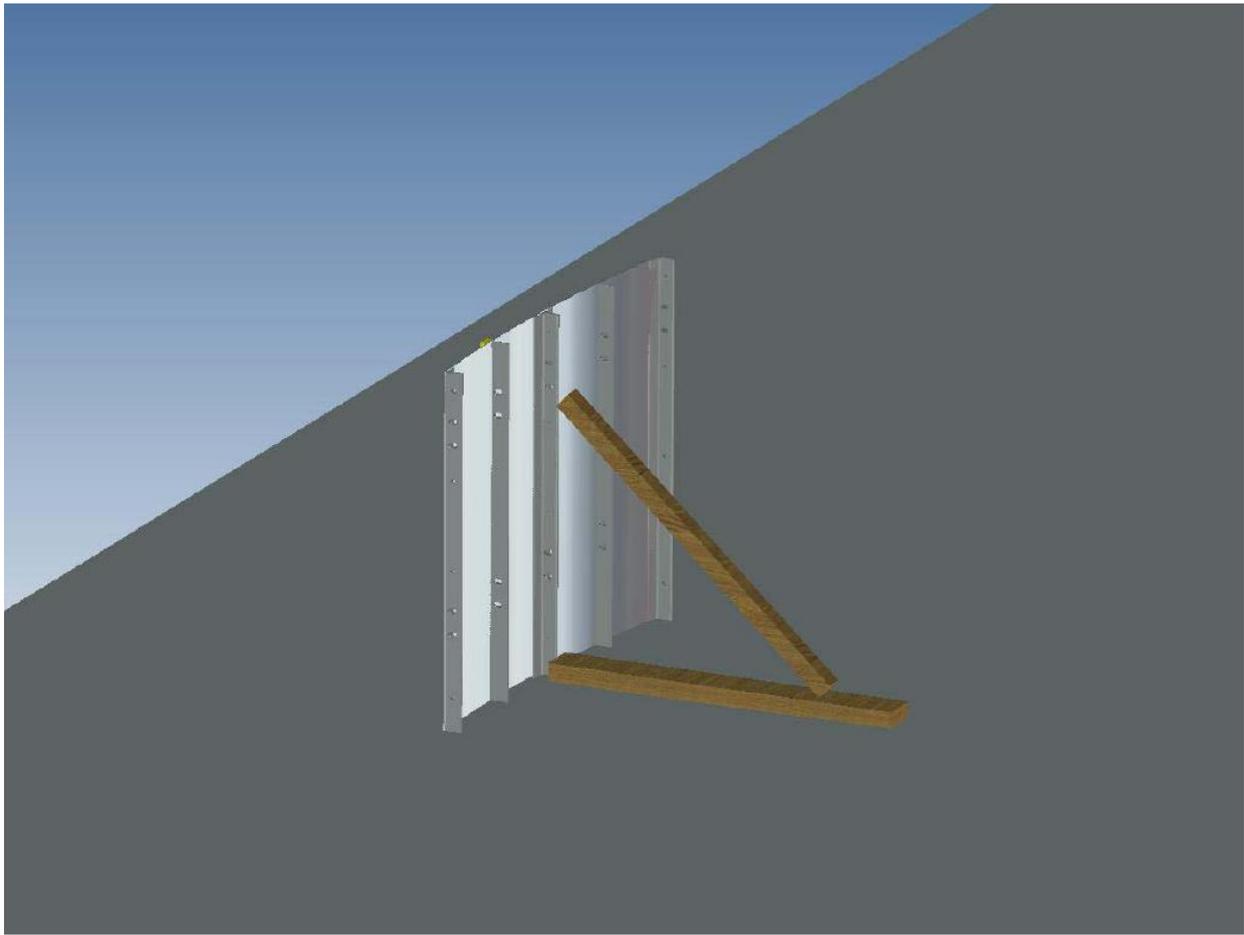
Web version manual

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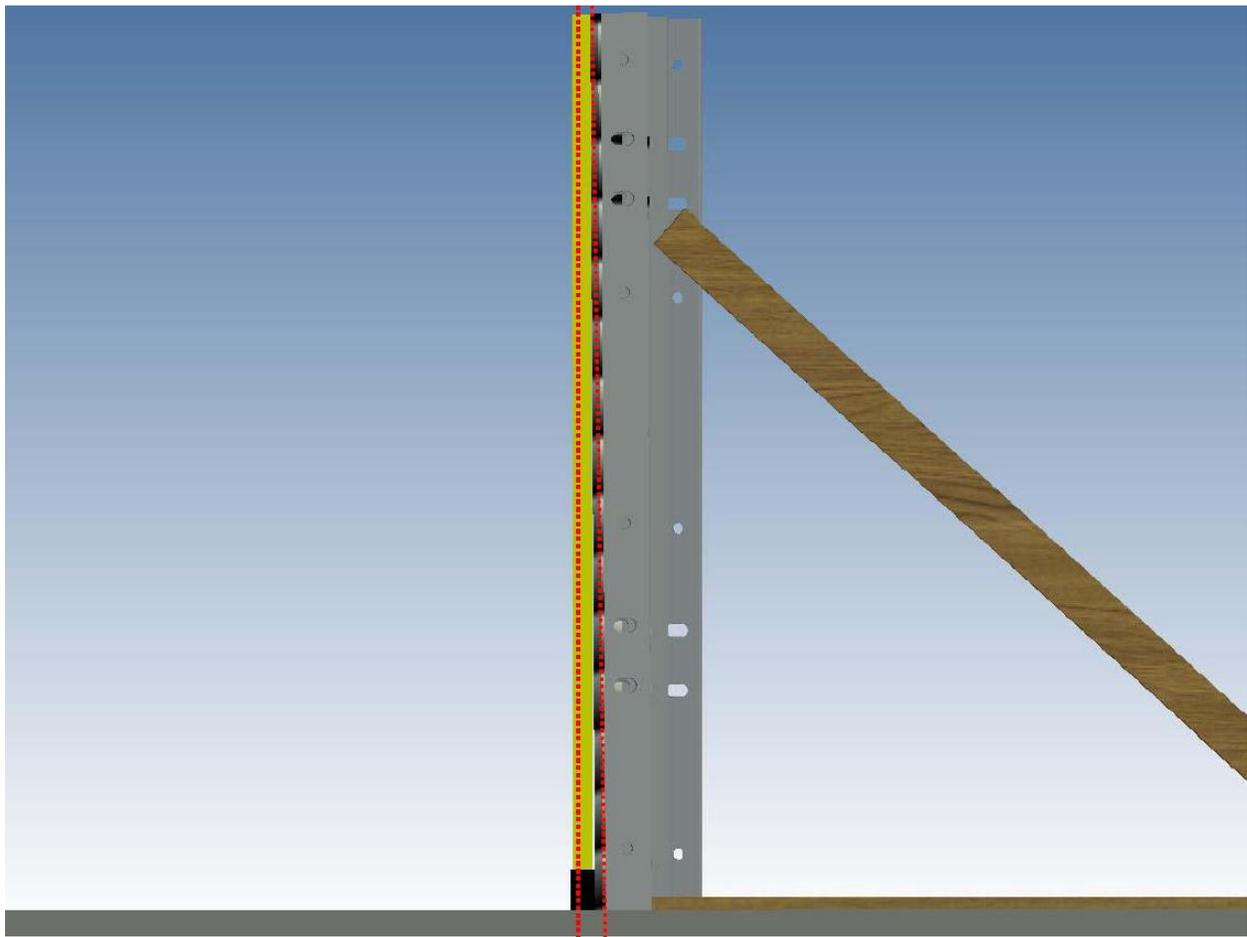
- 1. Steel Form Arrangement**
- 2. Waler Assembly**
- 3. Yoke Assembly**
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1. STEEL FORM ARRANGEMENT

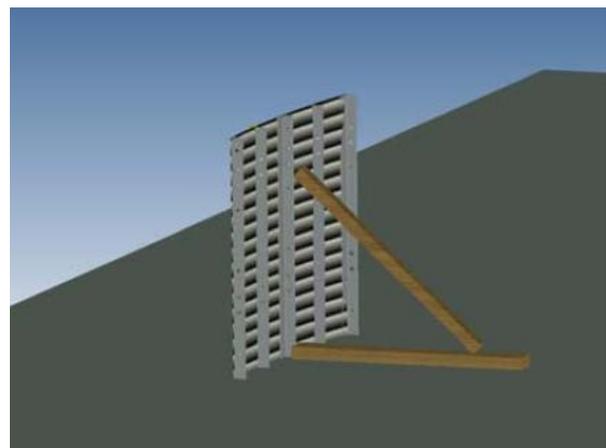
- 1.1 Draw a line where the slipformed wall boarder.
- 1.2 Start at the highest point on the surface.
- 1.3 Put the first steel form element at the highest point.
- 1.4 Use one board to support the steel form on the foundation and one board for diagonal support under the lower waler.



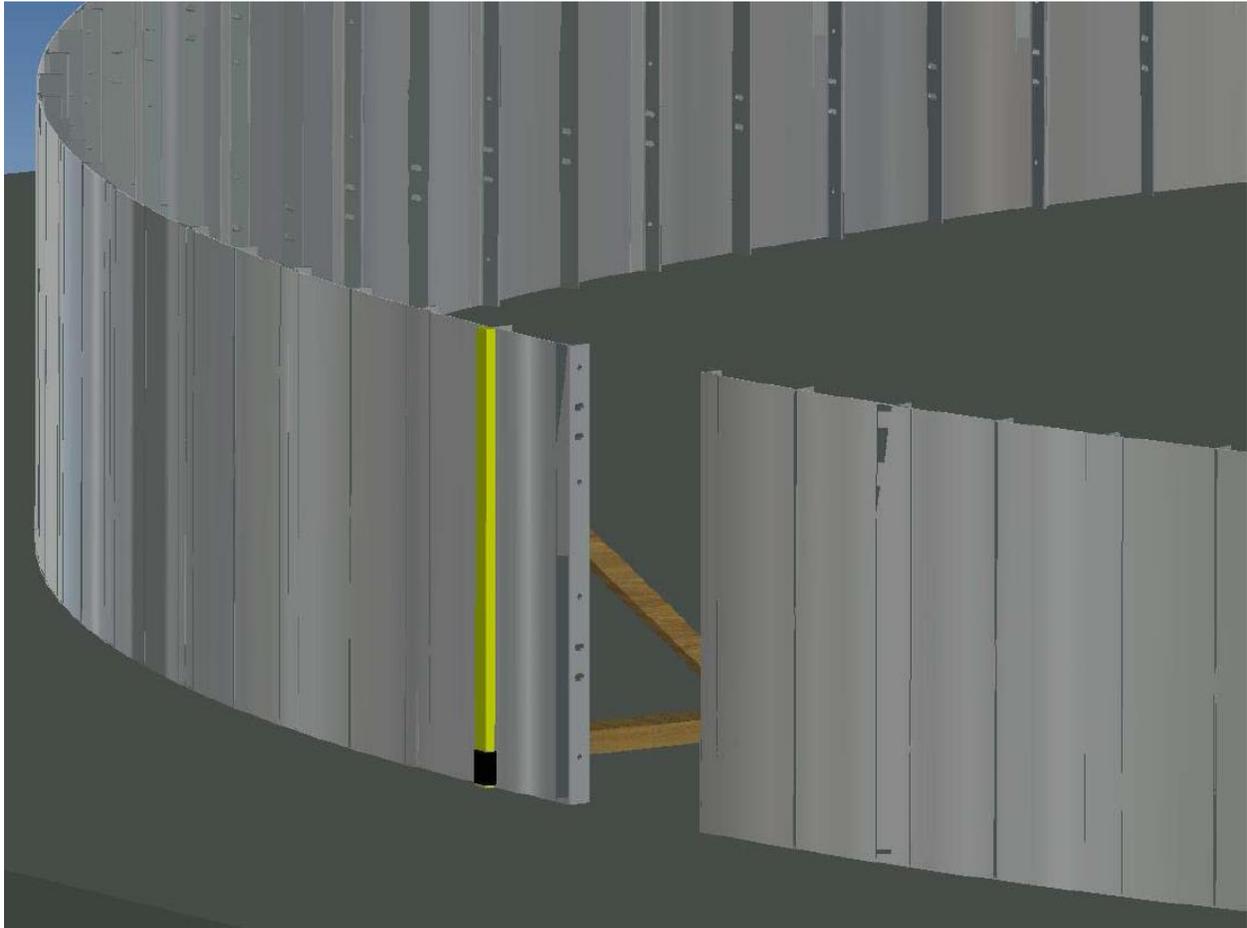
3 mm

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- 1.5 Wrap a water level with tape to obtain a distance of approx. 3mm
- 1.6 Adjust the lower side of the steel form to the water level to the correct release angle.
- 1.7 Nail the boards to the steel form and foundation at the joint of the steel form and put another steel form in the joint.



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- 1.8 Continue around the geometry and cut the last steel form to correct length.
- 1.9 Repeat the procedure from the inner form setting with the outer form, but use a board to keep the correct distance (wall thickness) between the inner and the outer form.

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