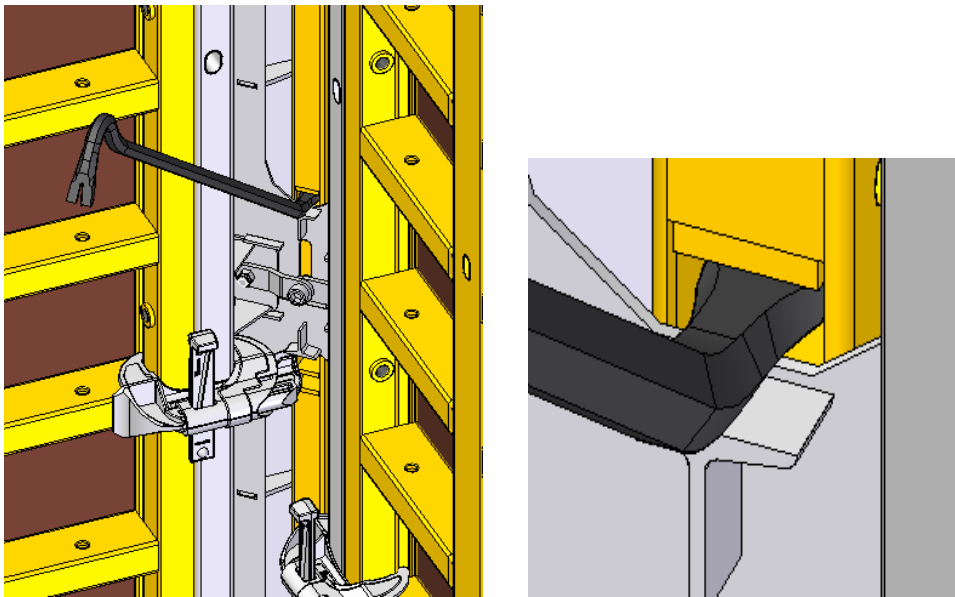


## **STRIPPING CORNER**

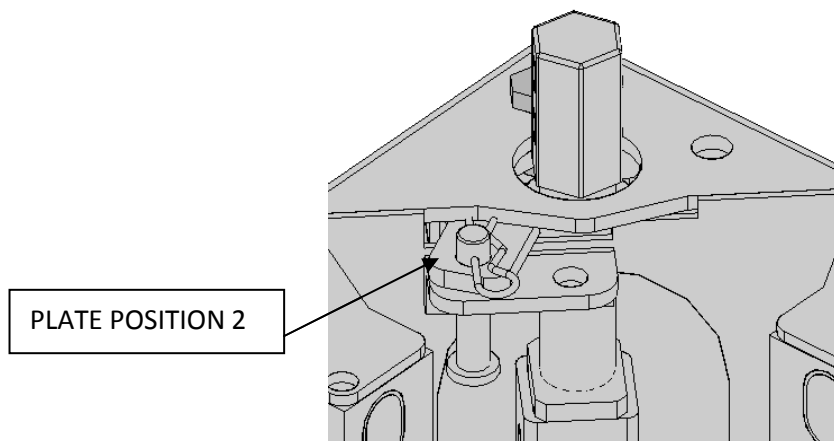
### **1. Stripping with the crane**

Some recommendations for a correct use of the STRIPPING CORNER with the crane:

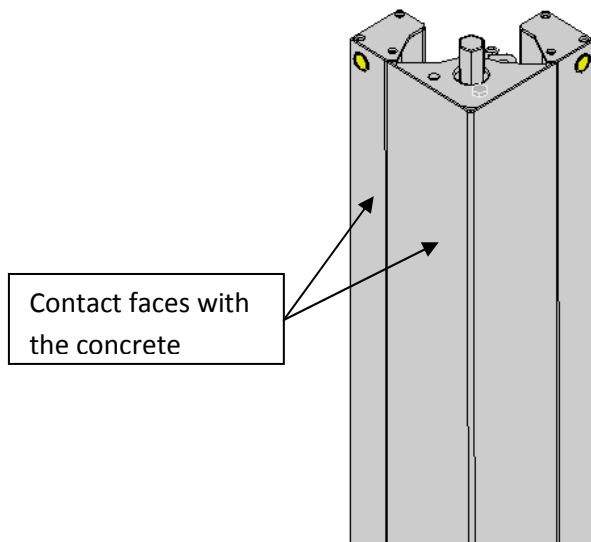
- Before stripping with the crane, for the *first* stripping, we recommend to use the CROW BAR, for that, the STRIPPING CORNER has some holes in the yellow tube.



So before hoisting all the gang with the crane, all the STRIPPING CORNERS should be stripped with the crow bar. It is very VERY IMPORTANT the plate to be in position 2



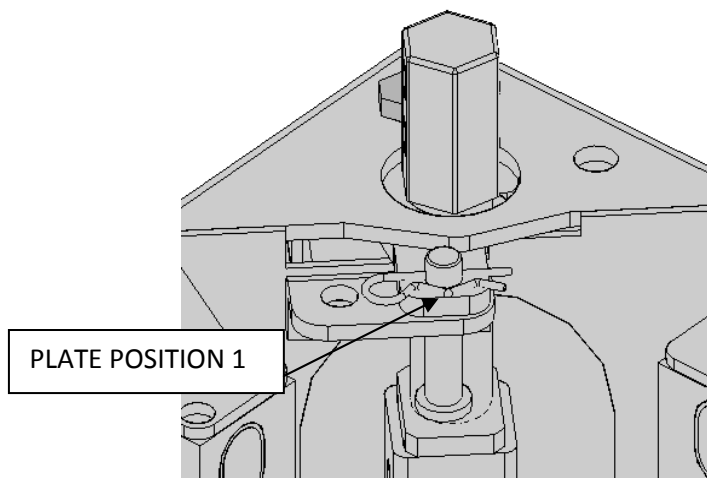
- Put grease on all faces of the stripping corner that will be in contact with the concrete.



Note: see ANEX A for the procedure of stripping with the crane

## 2. Stripping Manually

The plate MUST be in position 1, so it is NOT possible to use the CROW BAR.

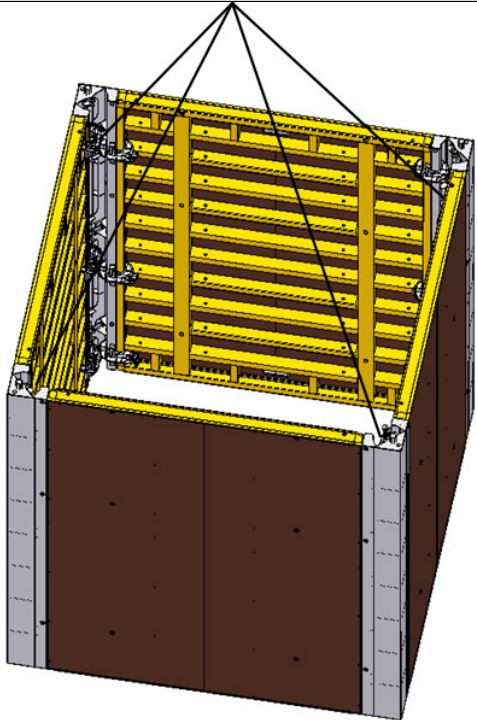
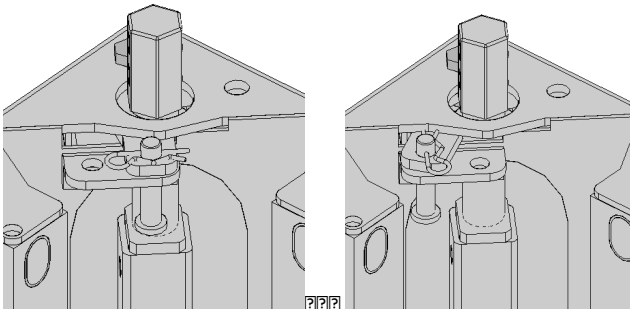
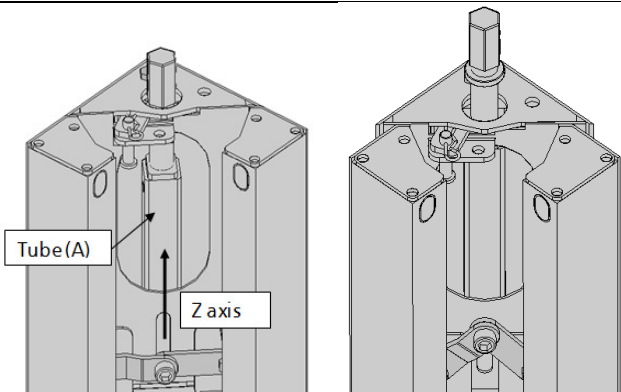


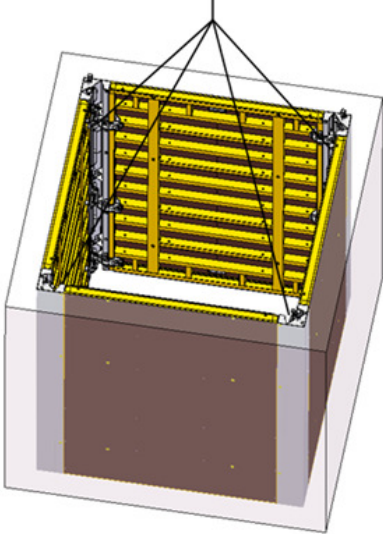
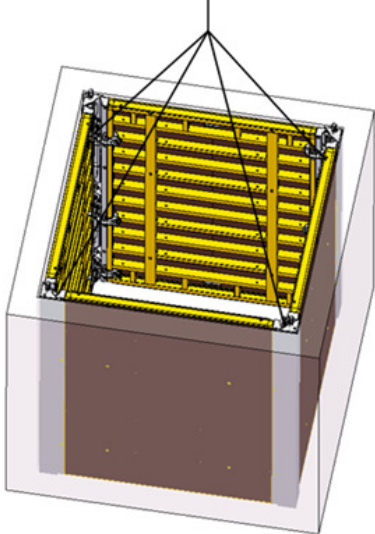
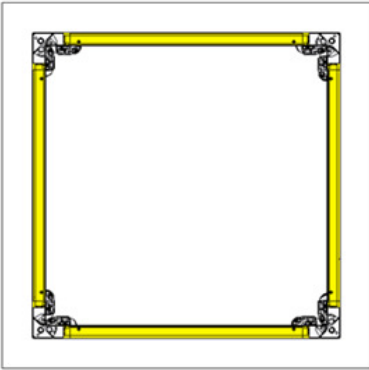
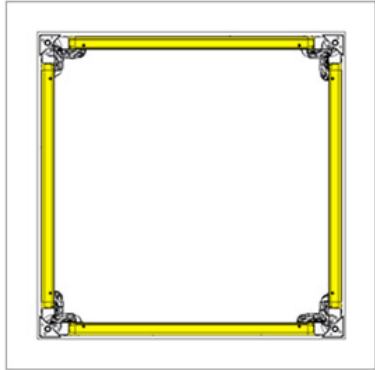
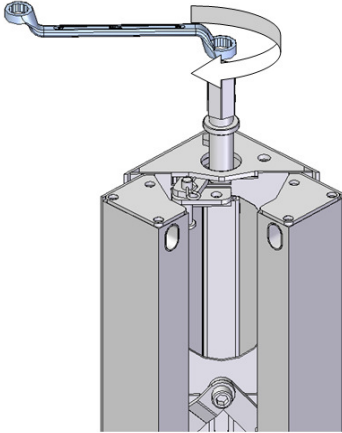
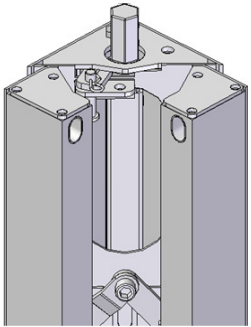
For the stripping, it is recommended to use the impact gun, because it is faster than stripping manually.

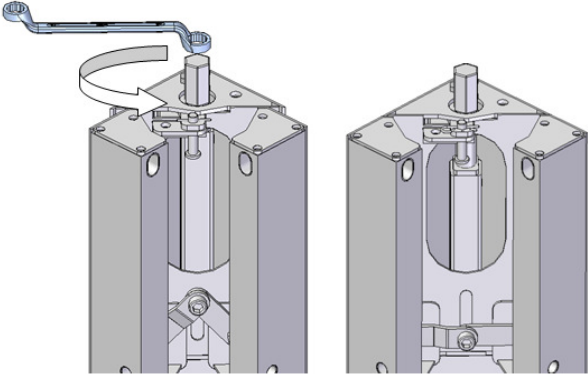


Put grease on all faces of the stripping corner that will be in contact with the concrete.  
Note: see ANEX B for the procedure of stripping with the crane

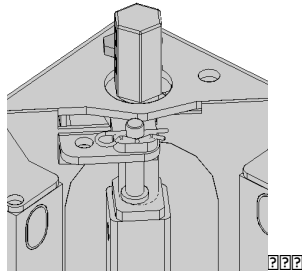
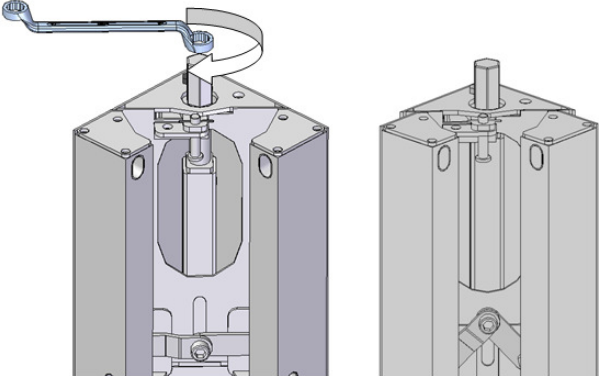
## **ANEX A**

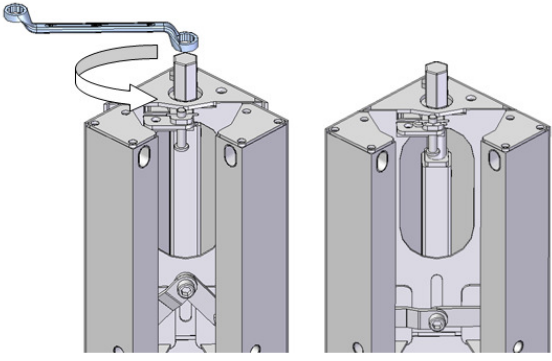
STEP	DESCRIPTION	SKECTH
1	<p>Each sling (in total 4 slings) must be fixed to each LIFTING RING of the STRIPPING CORNER.</p>	
2	<p>Before stripping with the crane, the FIXING HOOK must be in position 2.</p>	 <p style="text-align: center;">POSITION 1                      POSITION 2</p>
3	<p>With the crane, the tube (A) is pulled up (in Z axis direction) until STRIPPING POSITION.</p>	

		<i>CONCRETE POURING POSITION</i>	<i>STRIPPING POSITION</i>
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 20px;"> <div style="text-align: center;">  <p data-bbox="450 1274 738 1301">CONCRETE POURING POSITION</p> </div> <div style="text-align: center;">  <p data-bbox="911 1274 1090 1301">STRIPING POSITION</p> </div> </div>			
4	<p>For putting again the retractable corner in CONCRETE POURING POSITION, first the SCREW JACK must be turned in the clockwise direction until position 4.</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p data-bbox="884 1868 995 1895"><i>POSITION 3</i></p> </div> <div style="text-align: center;">  <p data-bbox="1198 1868 1310 1895"><i>POSITION 4</i></p> </div> </div>	

5	<p>After that, the FIXING HOOK must be put in Position 1 and the SCREW JACK turned opposite to the clockwise direction until putting the retractable corner in position 6.</p>	 <p style="text-align: center;">POSITION 5                      POSITION 6</p>
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**ANEX B**

STEP	DESCRIPTION	SKECTH
1	<p>The FIXING HOOK must be in position 1.</p>	 <p style="text-align: center;">POSITION 1</p>
2	<p>Turn the SCREW JACK in the clockwise direction until the STRIPPING POSITION.</p>	

STEP	DESCRIPTION	SKECTH
		<p style="text-align: center;"><i>CONCRETE POURING POSITION</i>      <i>STRIPPING POSITION</i></p>
3	<p>For putting again the retractable corner in the CONCRETE POURING POSITION, turn the SCREW JACK in the opposite of the clockwise direction until position 3.</p>	 <p style="text-align: center;"><i>POSITION 2</i>                      <i>POSITION 3</i></p>