

MEMO
TSS / RVK
RECOMMENDED PRODUCTION-ERECTING
METHOD
DESIGN

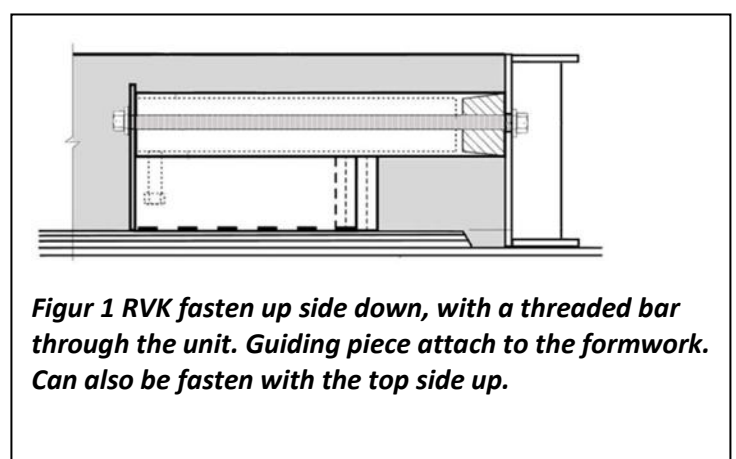
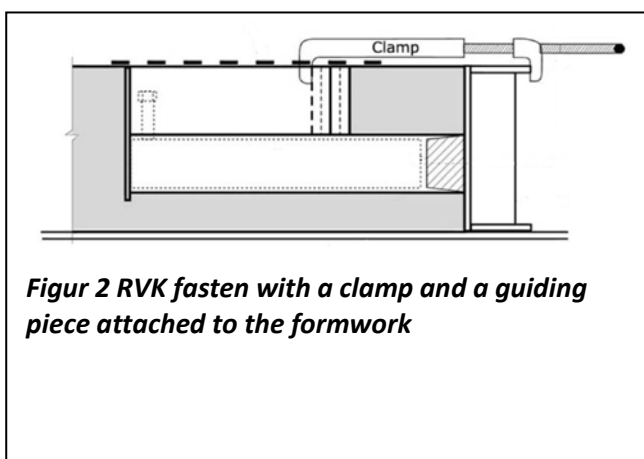
Dato: 15.04.2009
Siste rev.: 11.06.2013
Dok. nr.:

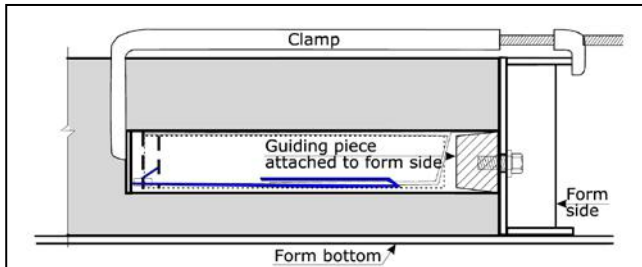
Sign.: sa
Sign.: tb
Control: tb

RECOMMENDED PRODUCTION-ERECTING METHOD WITH USE OF TSS OR RVK

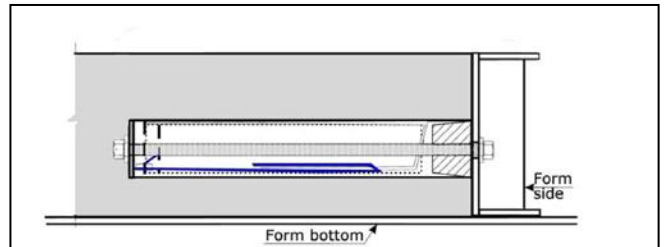
Production:

There are several ways to fasten the TSS or RVK unit to the formwork. We are showing two variations of each type.





Figur 3 TSS fasten with a clamp and a guiding piece attached to the formwork



Figur 4 TSS fasten with a threaded bar through the unit. Guiding piece attached to the formwork.



P1: Formwork with guiding piece



P2: TSS fasten with a clamp

Erecting:



M1: Landing with TSS and vertical flange of rubber.



M2: Check the inner tube, by pulling the white and blue rope.



M3: Place the rope on the top of the landing before Lifting.



M4: Place the support for the landing, and adjust it to the right height.



M5: Landing on the way down.



M6: Landing almost in the right position.



M7: Landing in the right position.



M8: Place a sheathing list around the unit.



M9: Use a jig to push the sheathing list to the right position.



M10: The sheathing list in the right position.



M11: Pull out the inner tube



M12: Place the safety bolt in the hole



M13: Fill the gap with mortar



M14: The mortar are also fireproofing the unit.



M15: Filling is done.



M16: Stair ready to be erect.



M17: Stair is lifted up to the shaft



M18: Placing temporary railing to the stair.



M19: Railing on the stair is finish.



M20: Measure, and shim up to the right height.



M21: The stair is lowering down to the shaft



M22: The stair is almost in the right position.



M23: Fast assembly, and in the right position.



M24: The landing and the stair are finish. Ready for the next floor.