

RWSCP

Platform for dynamic weighing of the vehicle axles.









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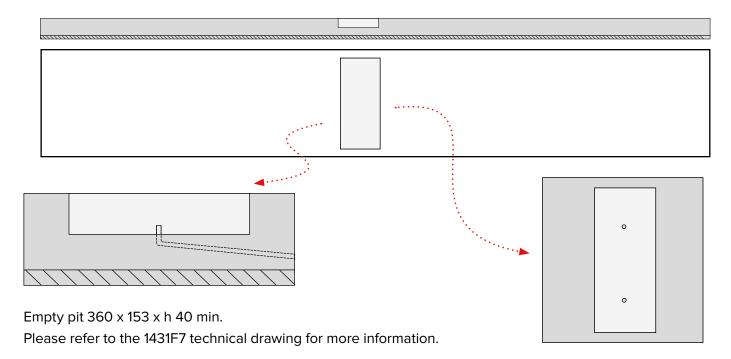
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INSTALLATION

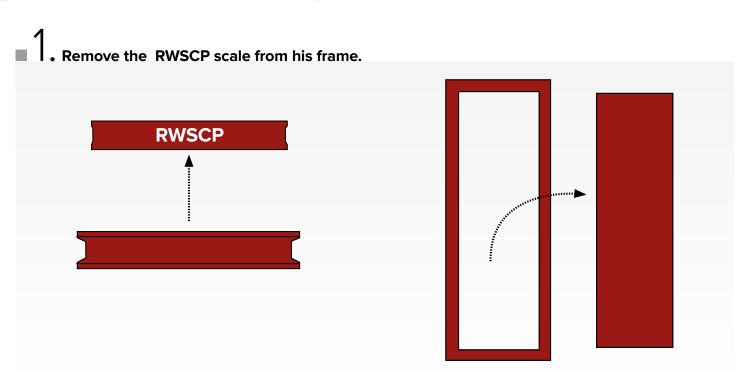
Installation requirements

Please confirm that the RWSCP foundation pit has been completed to the specification as shown in the Technical Drawing No 1431F7.

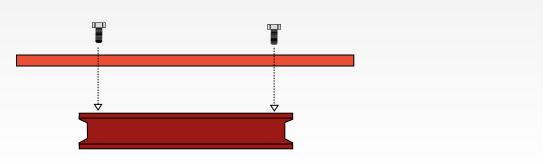
Please confirm that the levels of the whole base area complies with the Technical Drawing No 1431F8.



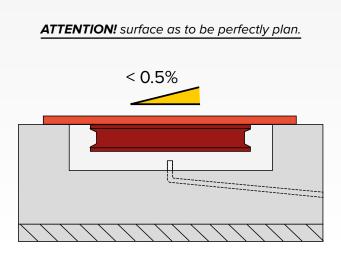
RWSCP installation procedure

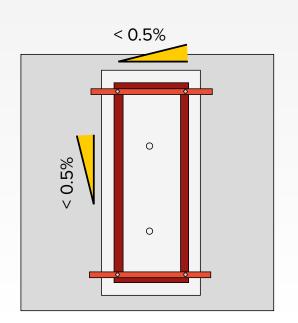


2. Fix the two level bars (optional) to the frame.

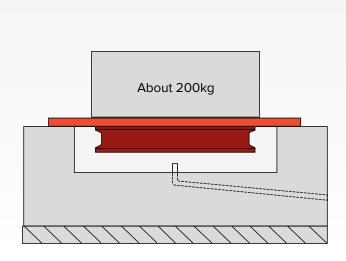


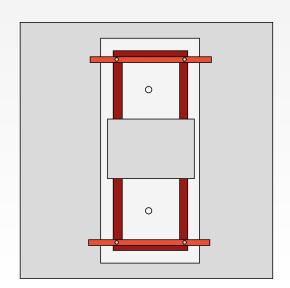
Put the frame into the pit and center it. It will be hanged by the bars.





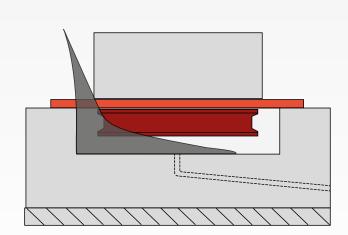
Put a weight on the pit frame (about 200kg) to keep it in position during the next operations.

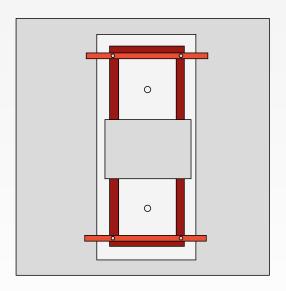




Lay the concrete under the pit, in order to create the base and the water discharge levels.

Discharge levels are indicated on the 1431F7 drawing.

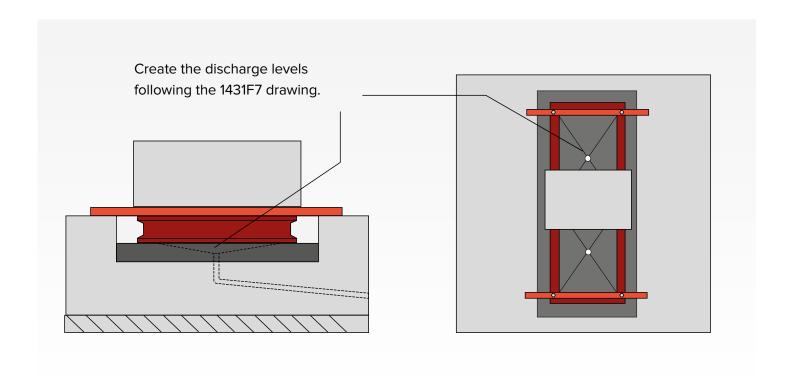






PAY ATTENTION: concrete must not enter into the internal frame space, where the scale will be put inside.

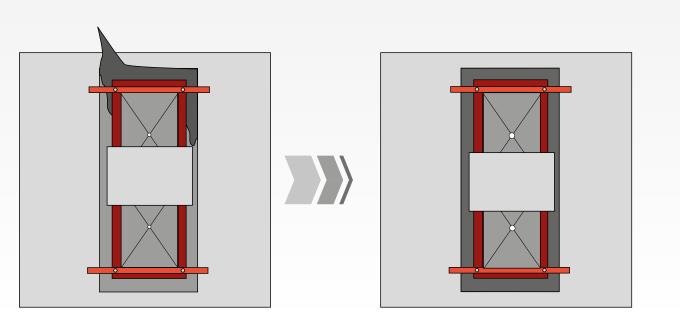




■ 6. Wait until concrete is ready before procede with the next step.



Z. Lay the concrete around the frame.





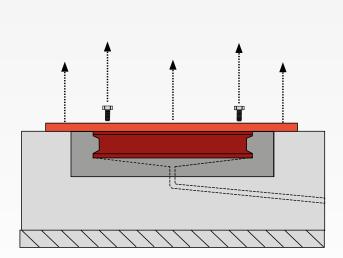
PAY ATTENTION: concrete must not enter into the internal frame space, where the scale will be put inside.

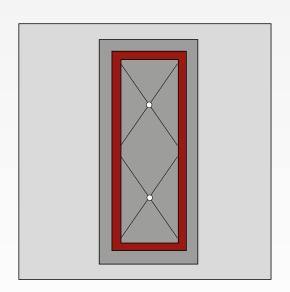


■ S. Wait until concrete is ready before procede with the next step.

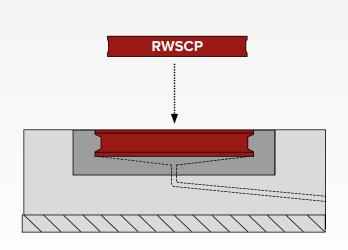


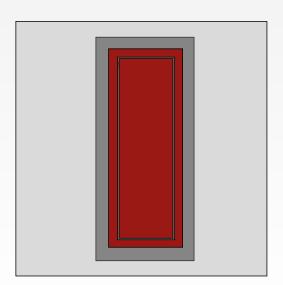
Remove the level bars.





10. Install the RWS scale into the frame and set the scale leves.







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