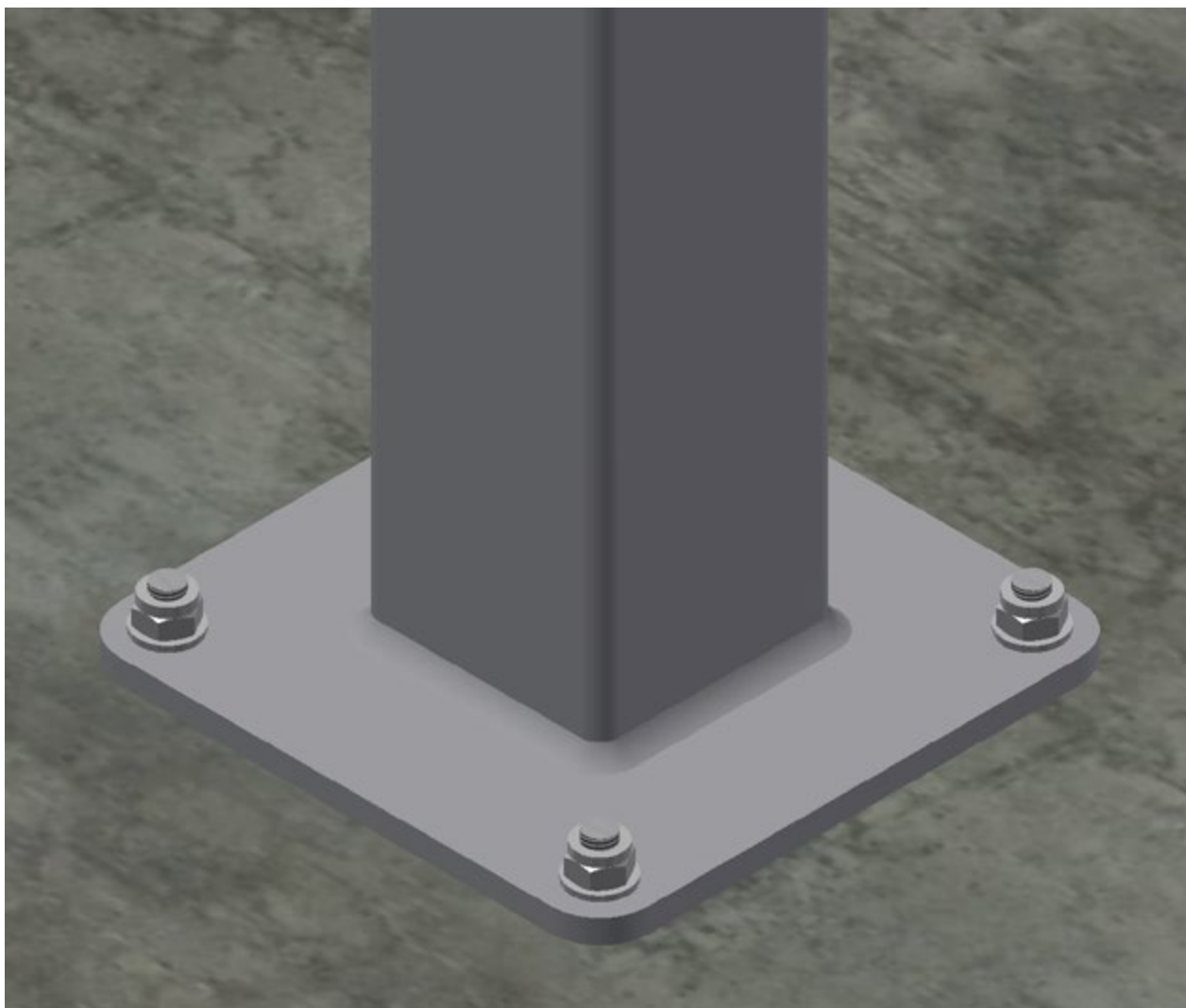


## **ANCHORING OF RVL13 EQUIPMENT TO A CONCRETE FOUNDATION**

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## **FASTENING INSTRUCTIONS**

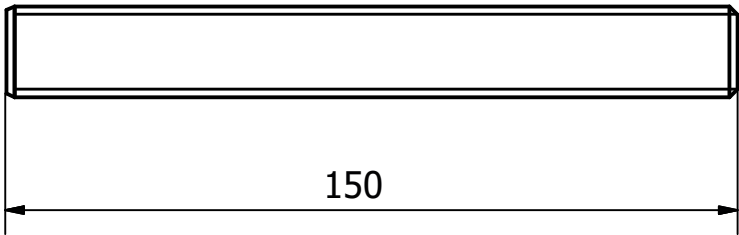
**FOR**

### **STREET WORKOUT & PARKOUR EQUIPMENT**

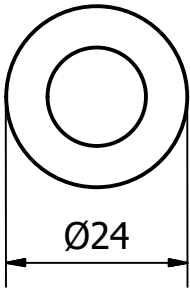
**EQUIPMENT - BOLTS / NUTS / WASHERS / TOOLS**

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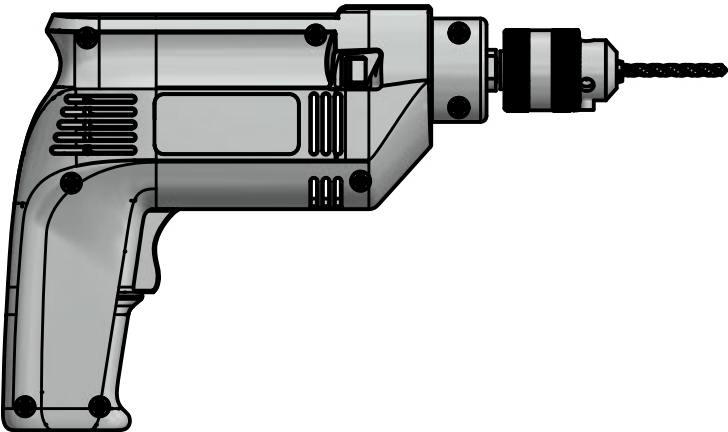
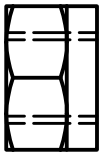
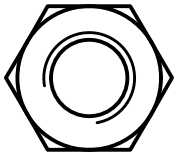
DIN 975 - M12 x 150  
threaded rod



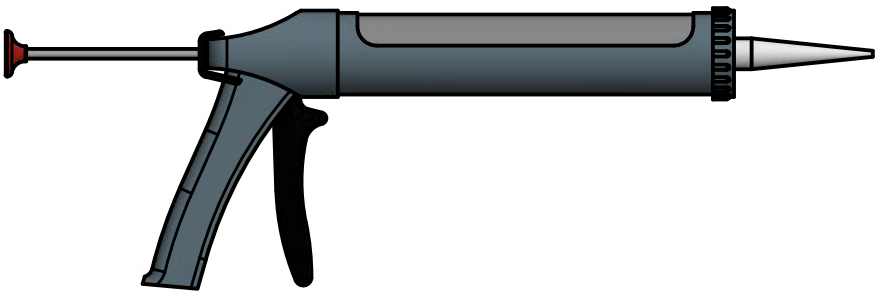
DIN 125 A - 13



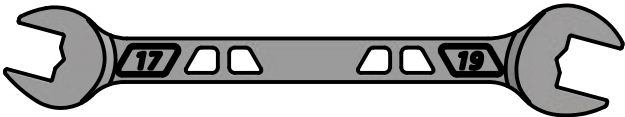
DIN 985 - M12  
self locking hexagon nut



Drilling machine with a drill  
bit for concrete size 14-16 mm.



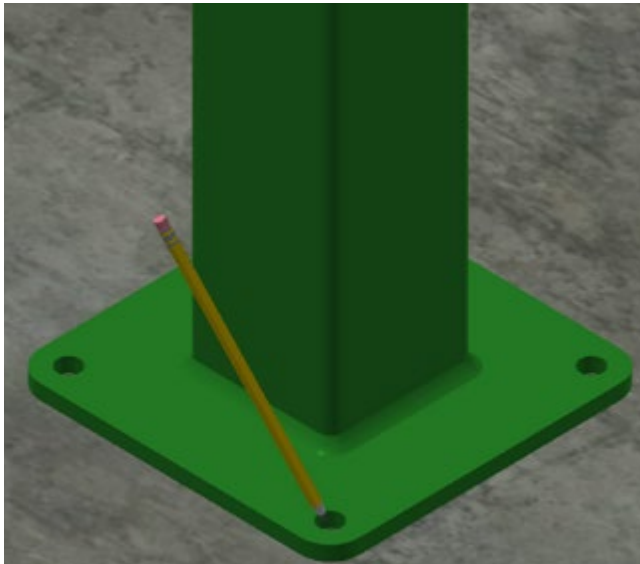
Chemical anchor for exterior  
with corresponding dispenser.  
Consult with your dealer and  
follow the instructions on  
packing.



Wrench size 19mm for hex  
nut and bolt M12.

## MARKING AND DRILLING - MARKING AND DRILLING HOLES

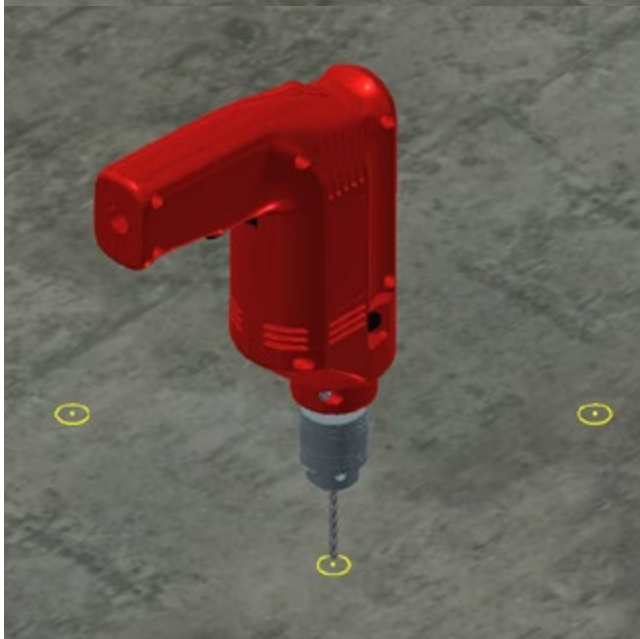
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**Set the equipment to its final position and mark the holes.**



**Set the equipment on the side and prepare for drilling.**



**Drill the holes with industrial drilling machine with 14-16mm drill bit for use in concrete up to 15 centimeters deep.**

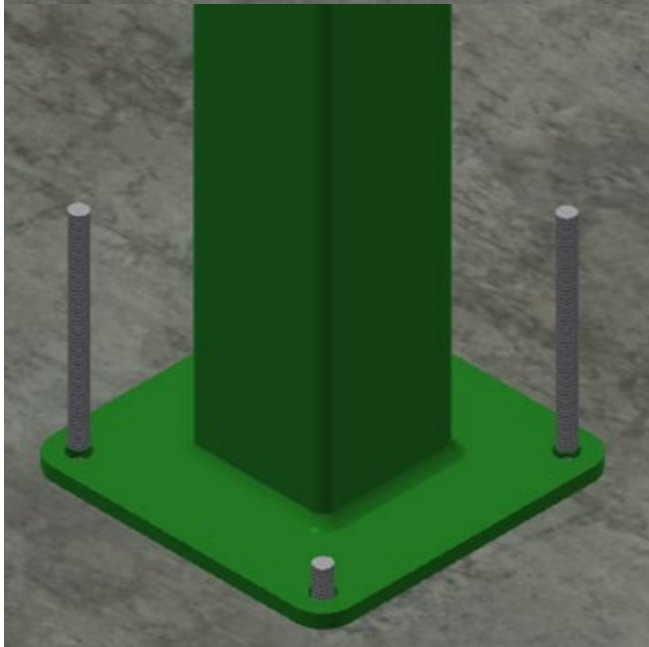
**We recommend vacuuming the holes after drilling for better adhesion of the chemical anchor to the concrete.**

## **FASTENING** - APPLICATION OF CHEMIC ANCHOR AND FASTENING

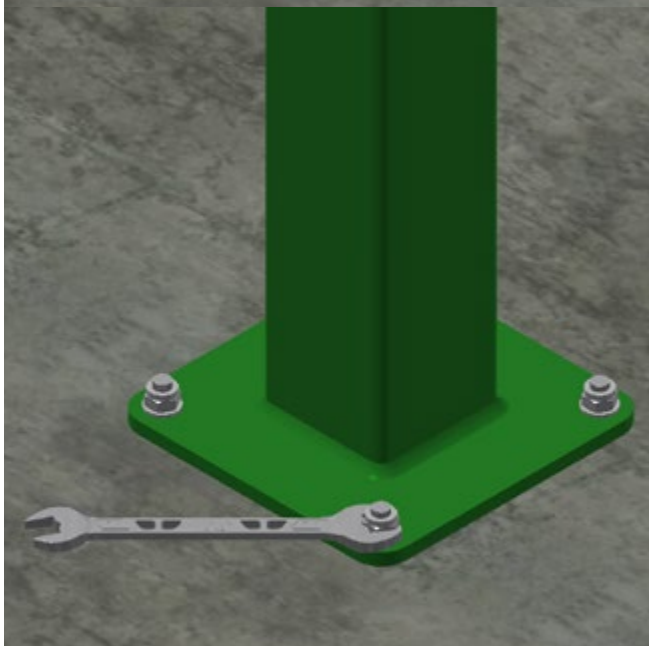
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**Return the equipment back in place and inject an adequate amount of chemical anchor to the hole.**



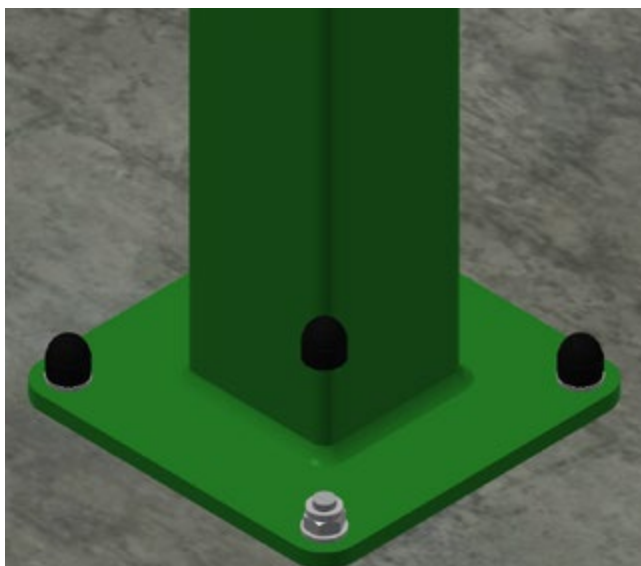
**Insert the 150 mm threaded rod into the holes and wait until the adhesive cures.**



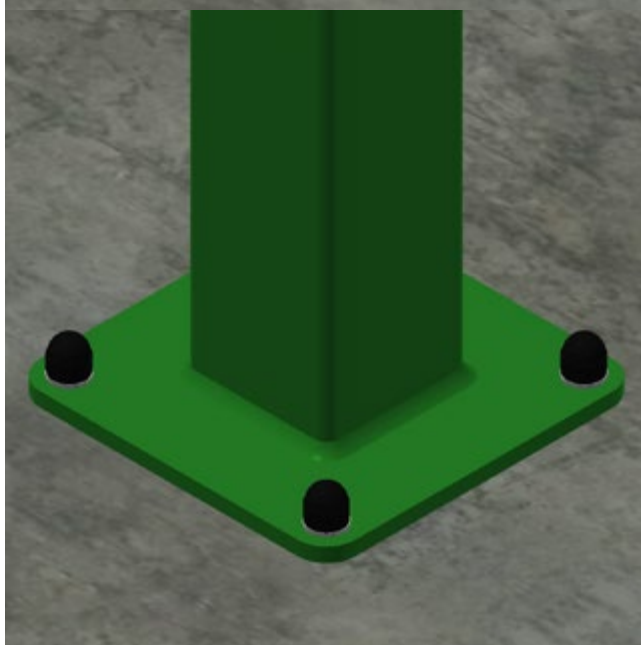
**When the chemical anchor hardens, tighten all the nuts with a wrench n.19.**

## **FINAL ASSEMBLY- INSTALLATION OF BOLT CAPS**

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Finally, cover the nuts with the protective plastic caps.



The equipment has been successfully mounted.

RVL13 recommends to follow this step by installation of sports flooring such as liquid epdm, EPDM desks or sufficient layer of loose material under the park.