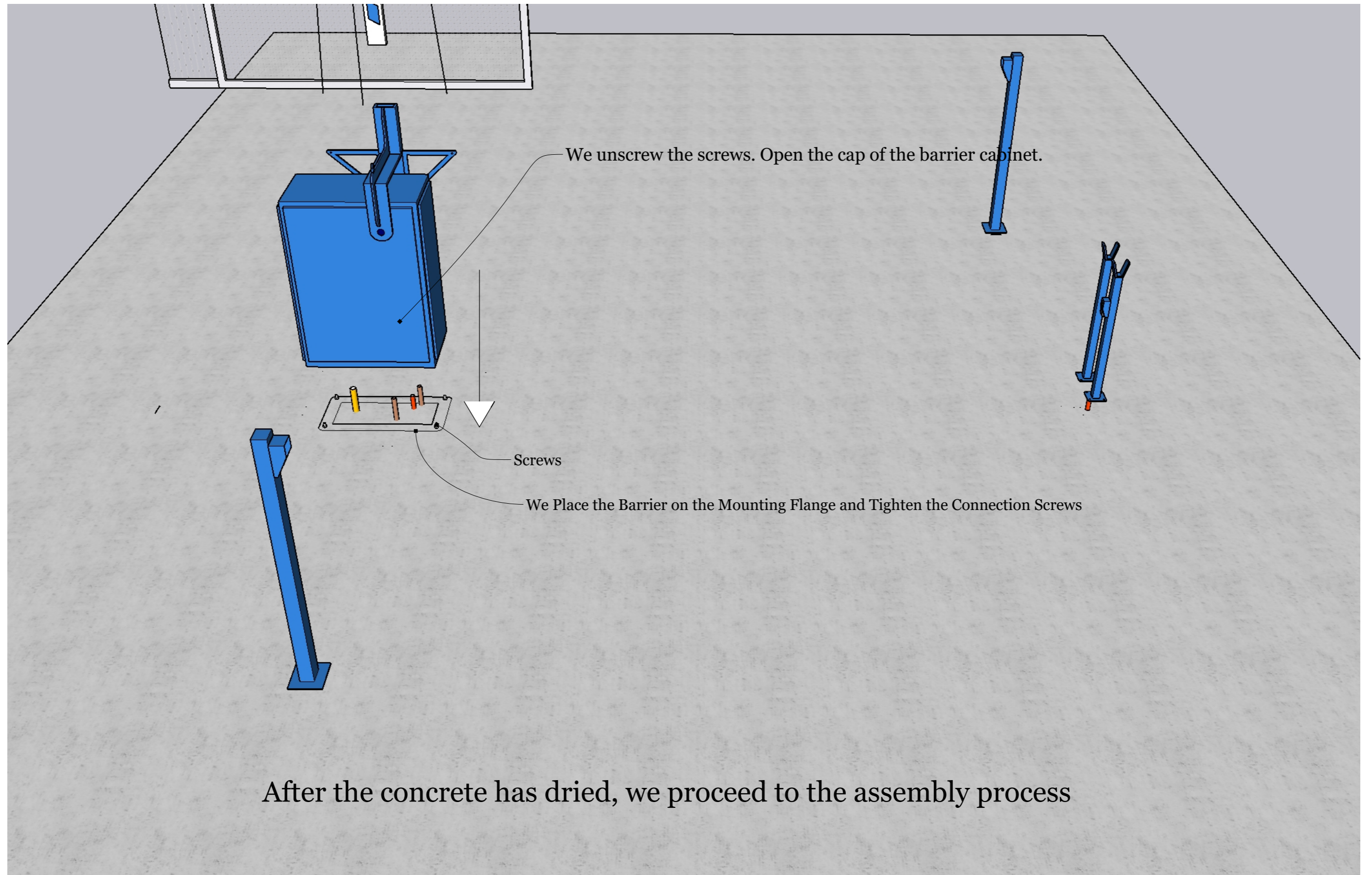
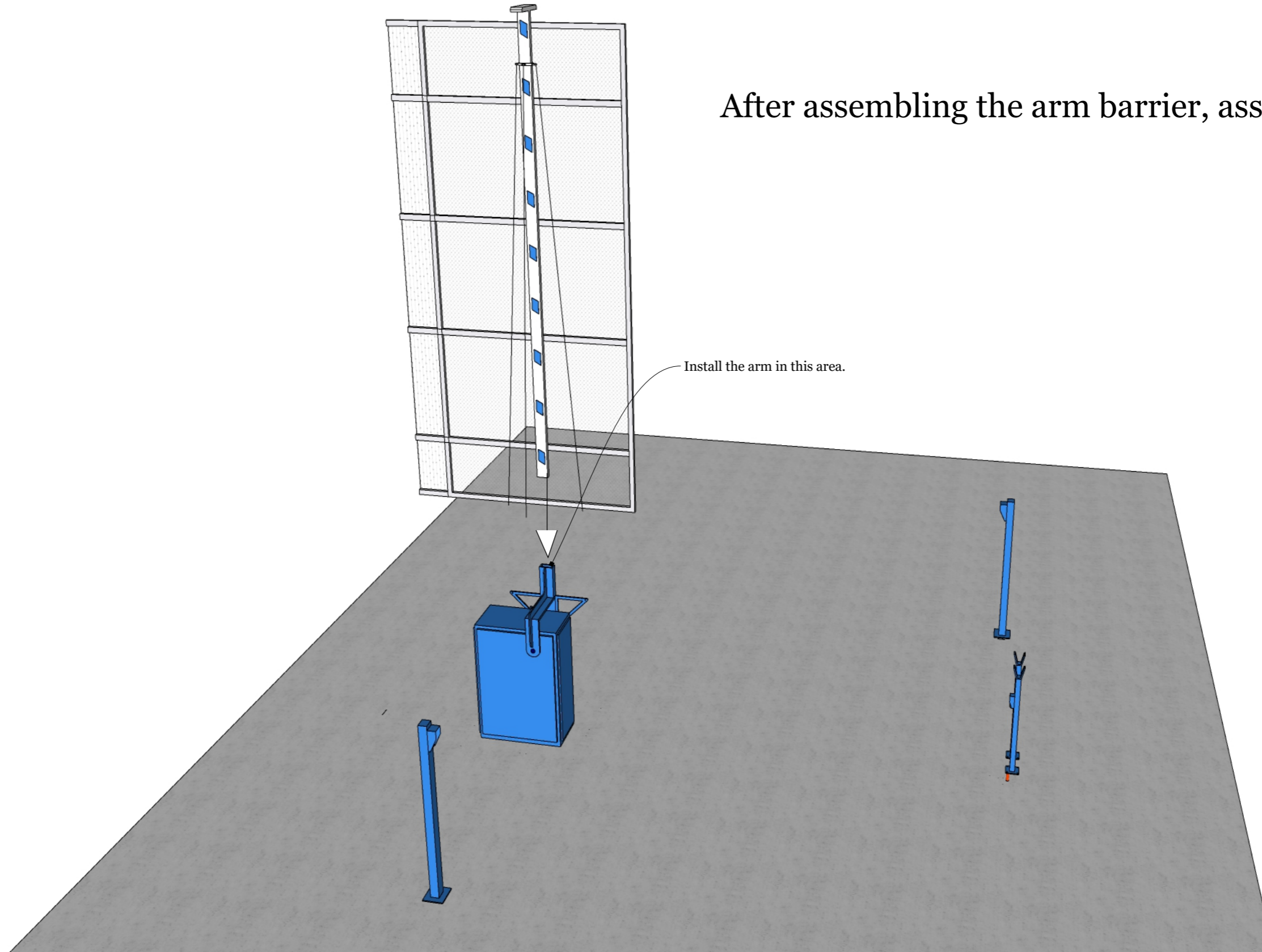


MAdoorS Fence Drop Arm Barrier Installation Catalogue II



| REVISIONS | |
|-----------|-----------------|
| MM/DD/YY | REMARKS |
| 1 | ---/---/--- ... |
| 2 | ---/---/--- ... |
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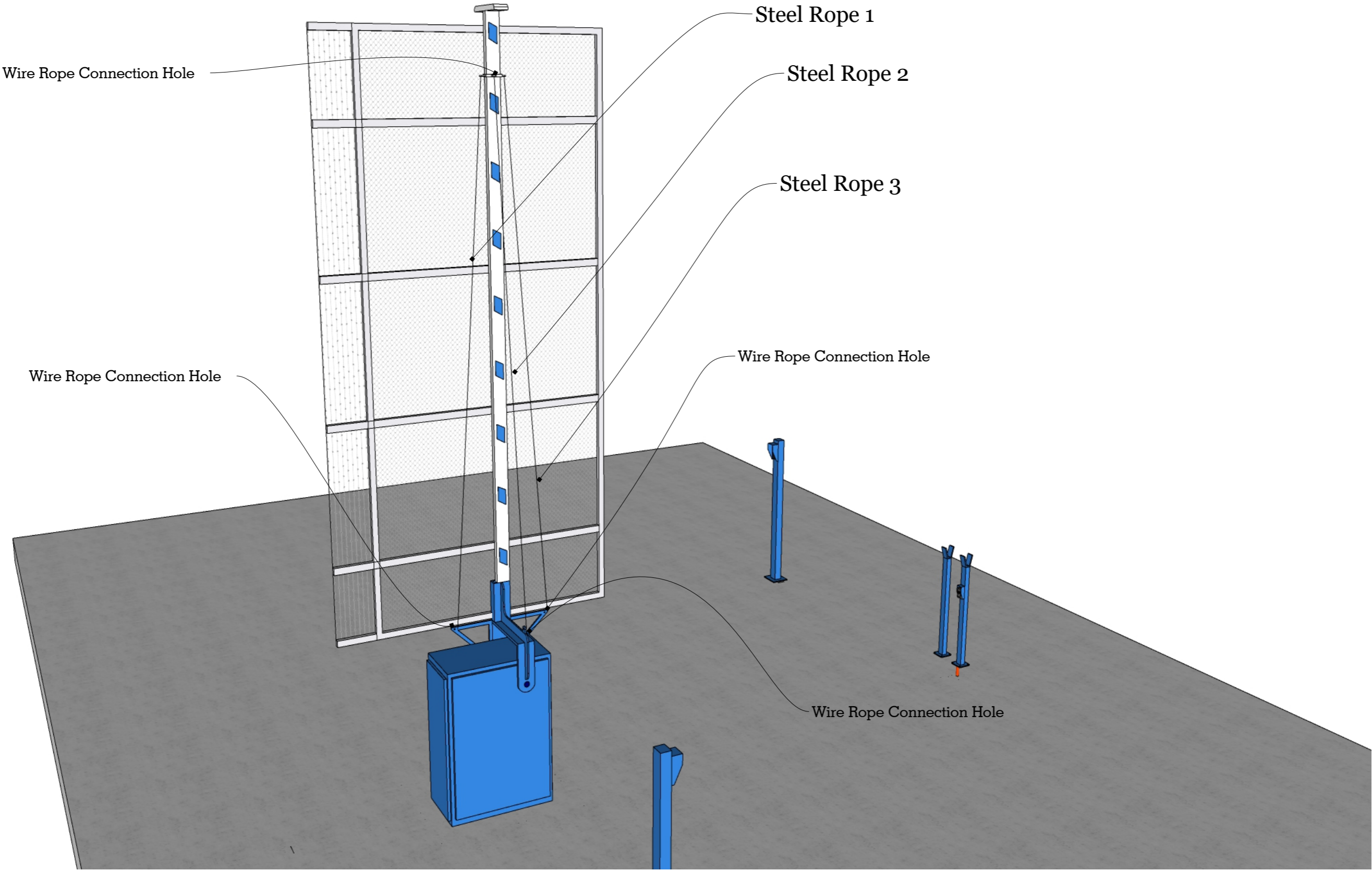


After assembling the arm barrier, assemble the arm.

Install the arm in this area.

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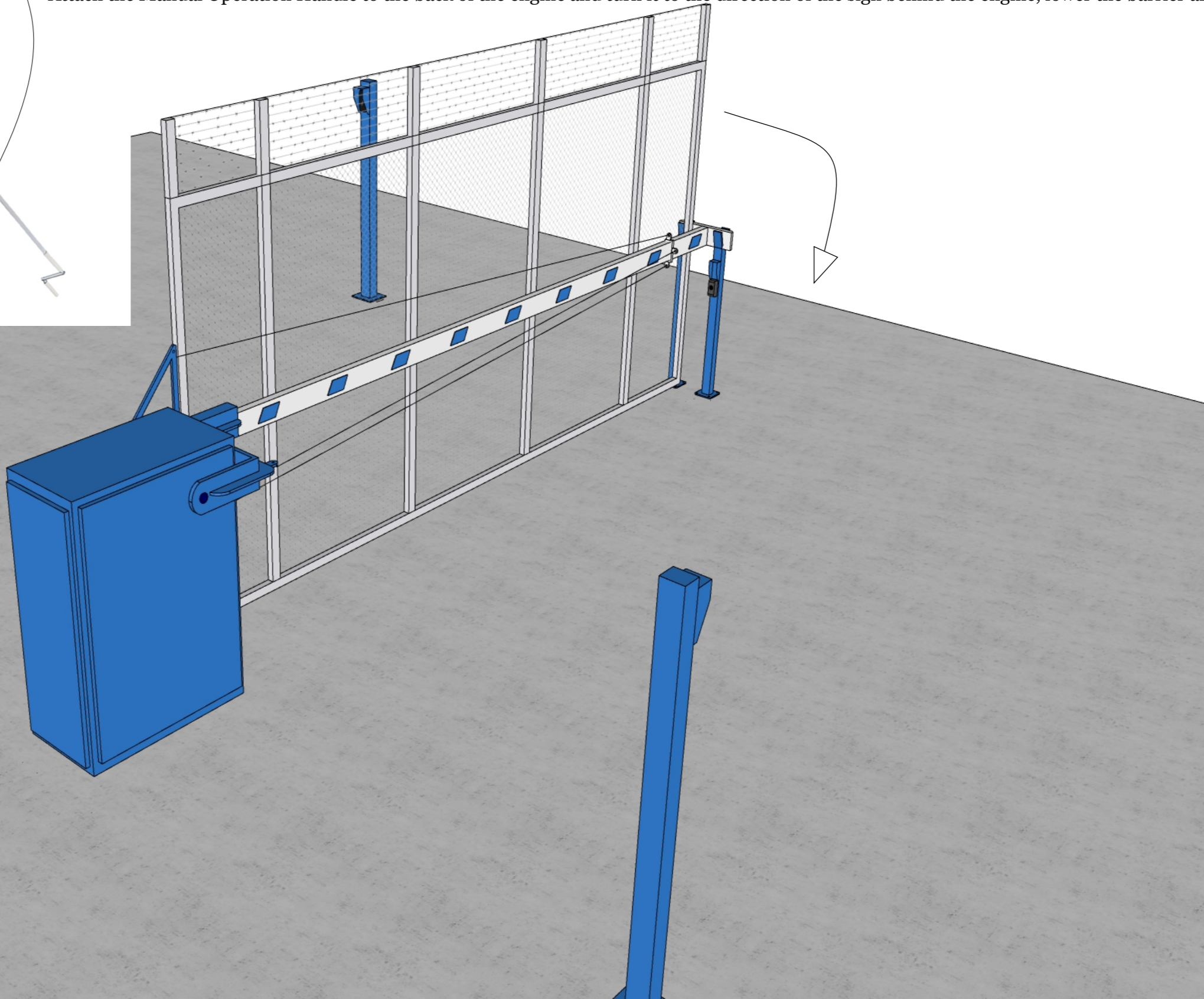
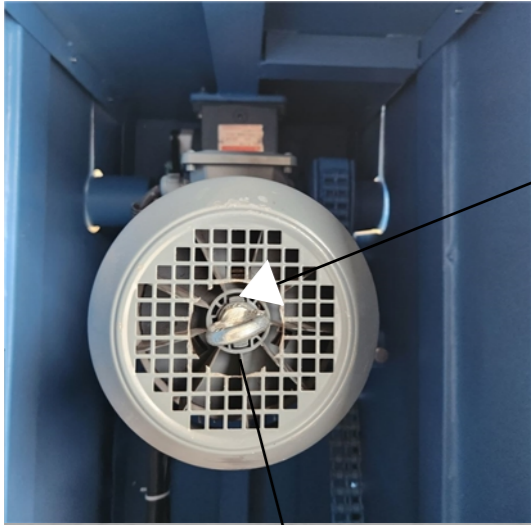
After Assembling the Arm, Tie the Steel Ropes in Place



| REVISIONS | |
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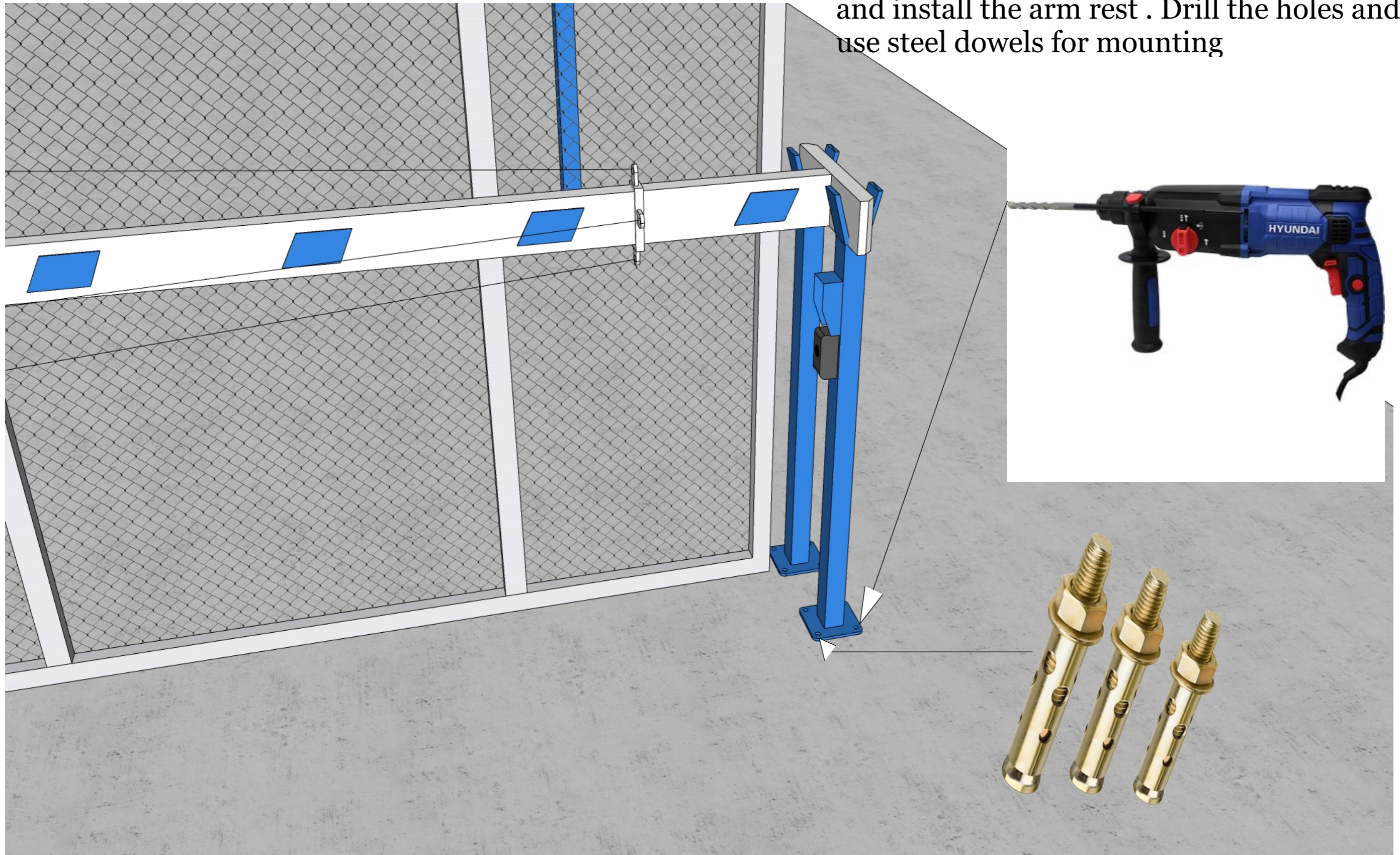
Manual Handle

Attach the Manual Operation Handle to the back of the engine and turn it to the direction of the sign behind the engine, lower the barrier arm



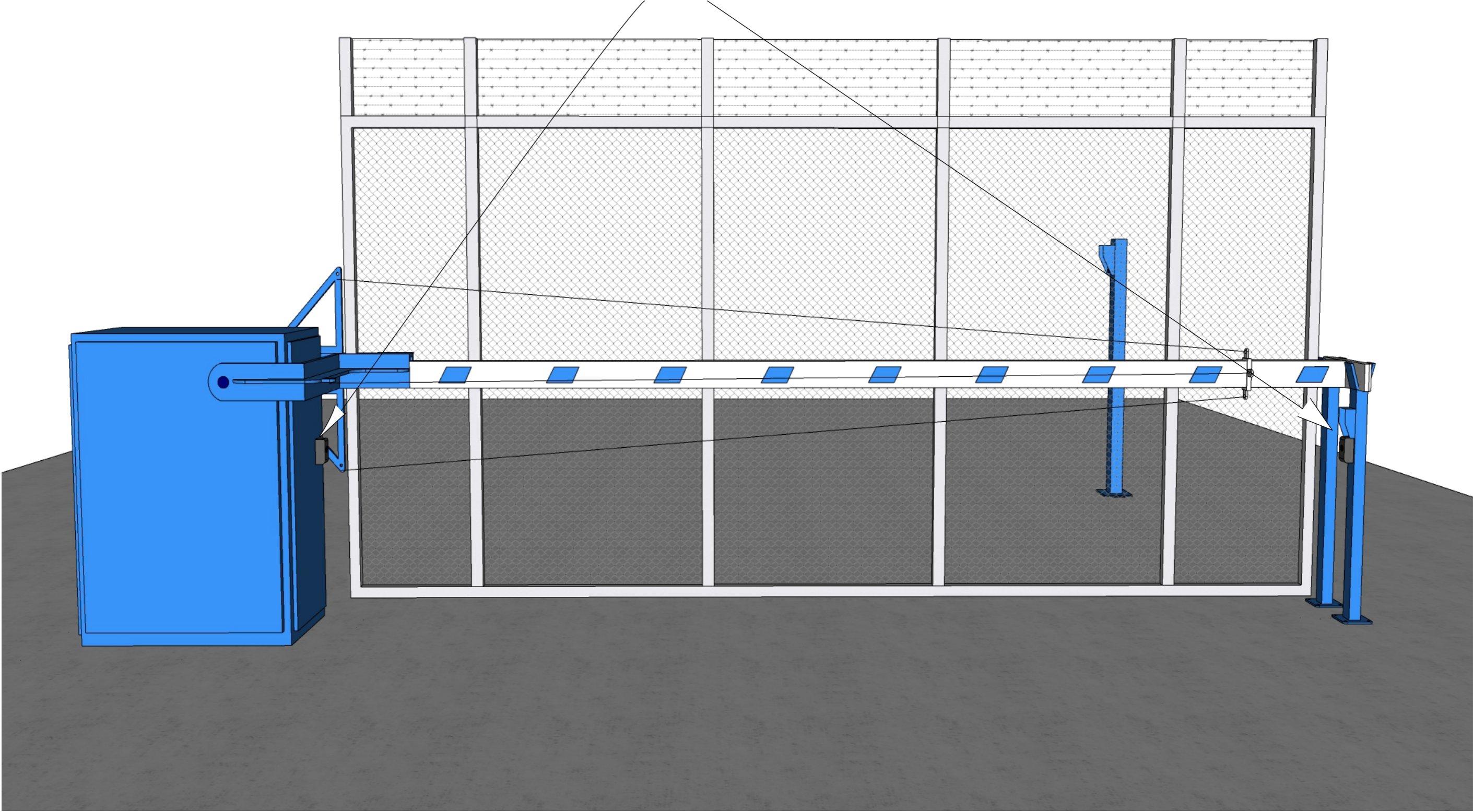
| REVISIONS | |
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Mark the ground where the arm will land and install the arm rest . Drill the holes and use steel dowels for mounting



| REVISIONS | |
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Security Photocell Connections



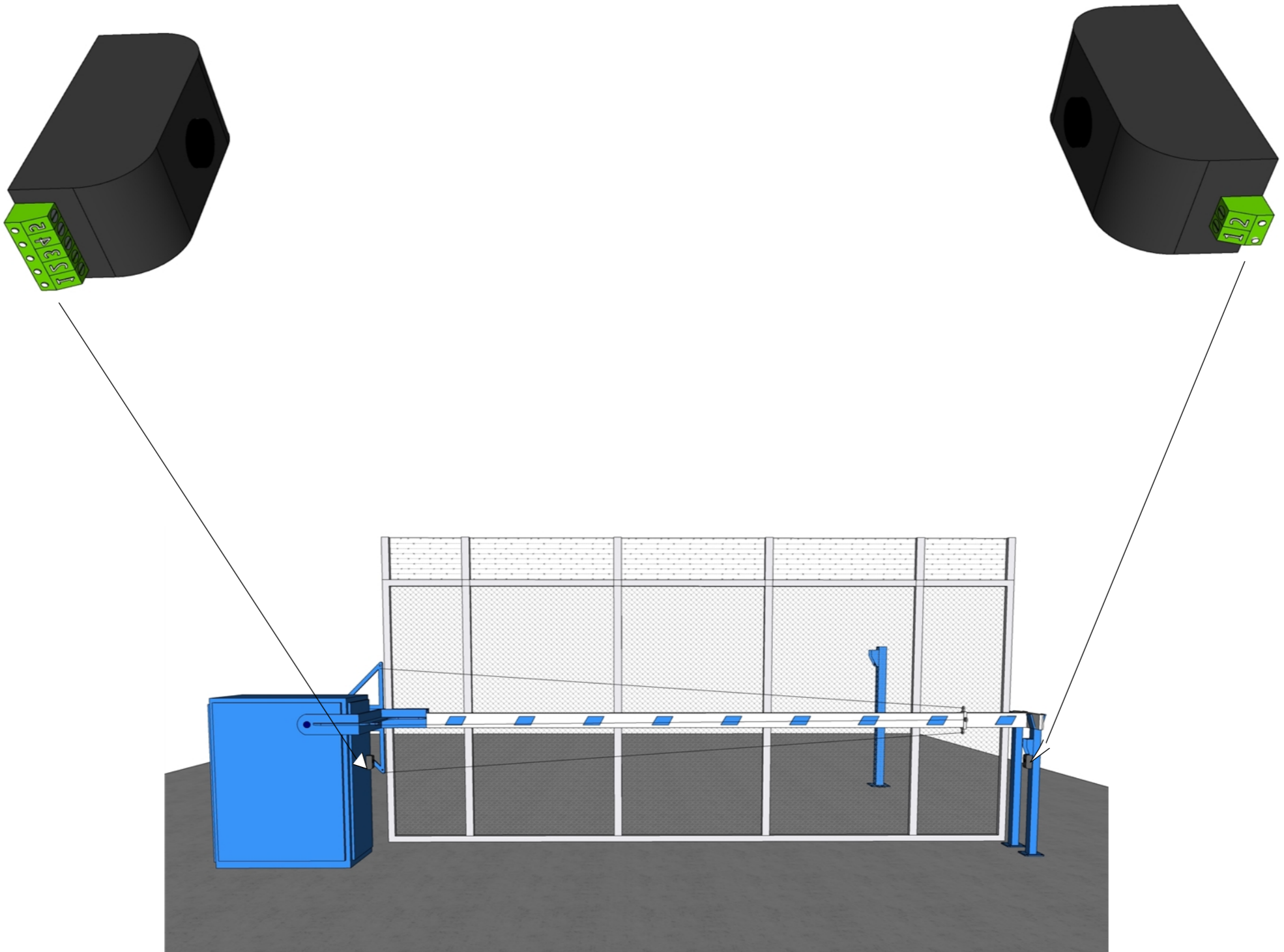
Bouygues Construction Company



Fence Drop Arm Barrier

| REVISIONS | |
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| MM/DD/YY | REMARKS |
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Security Photocell Connections

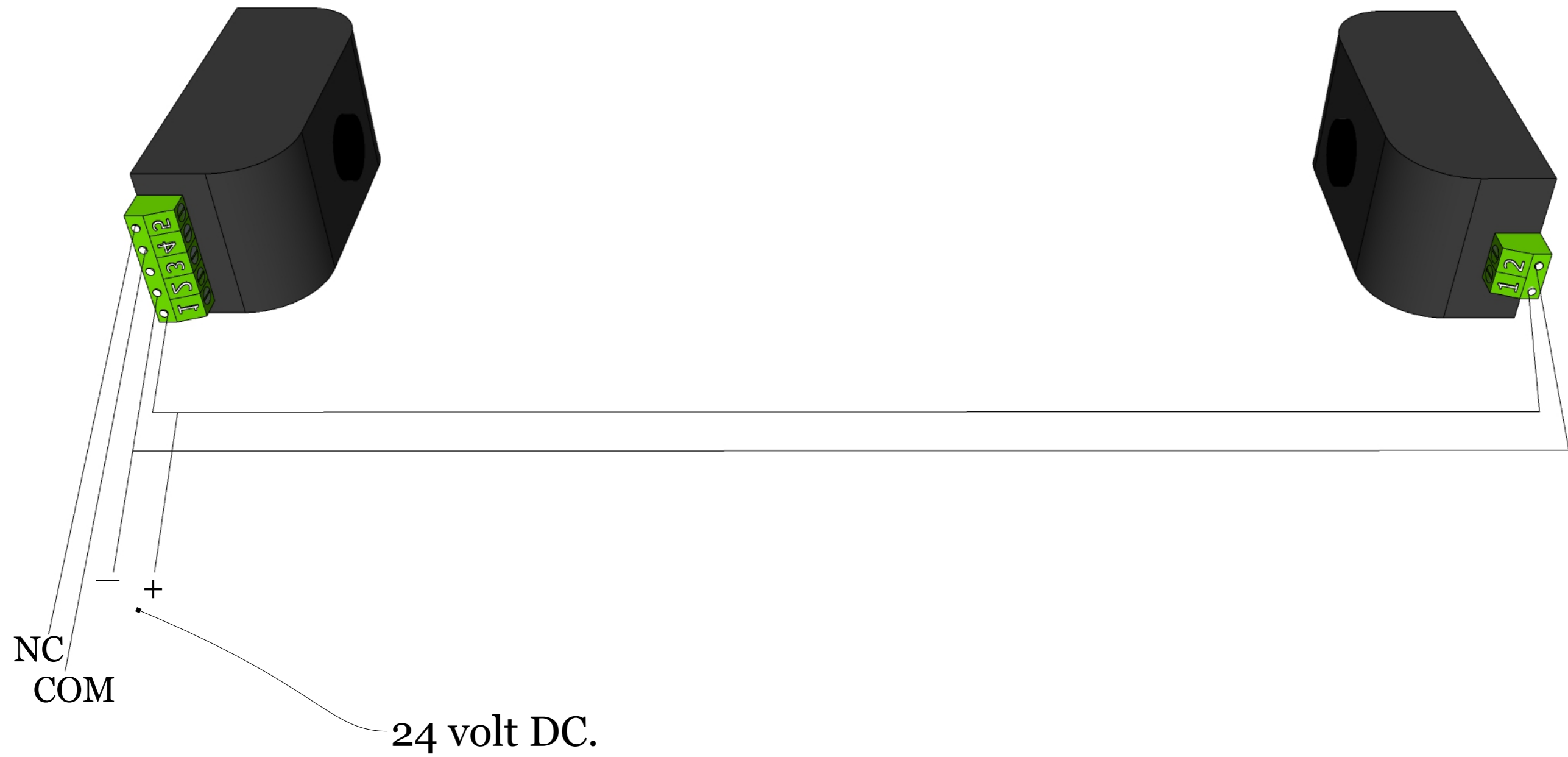


Bouygues Construction Company



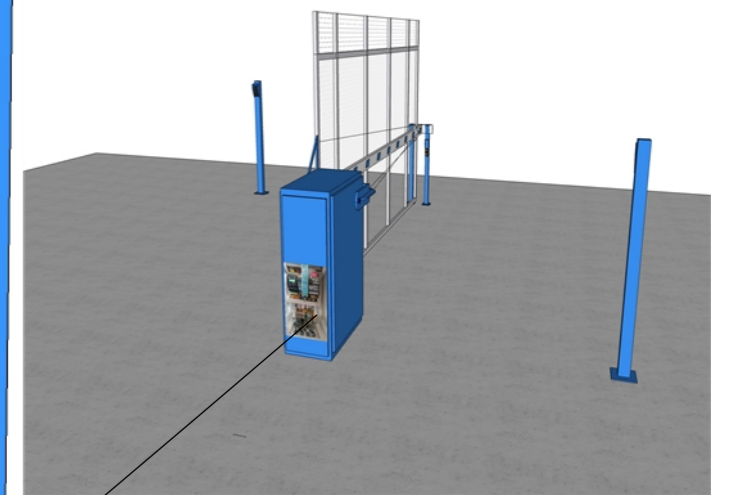
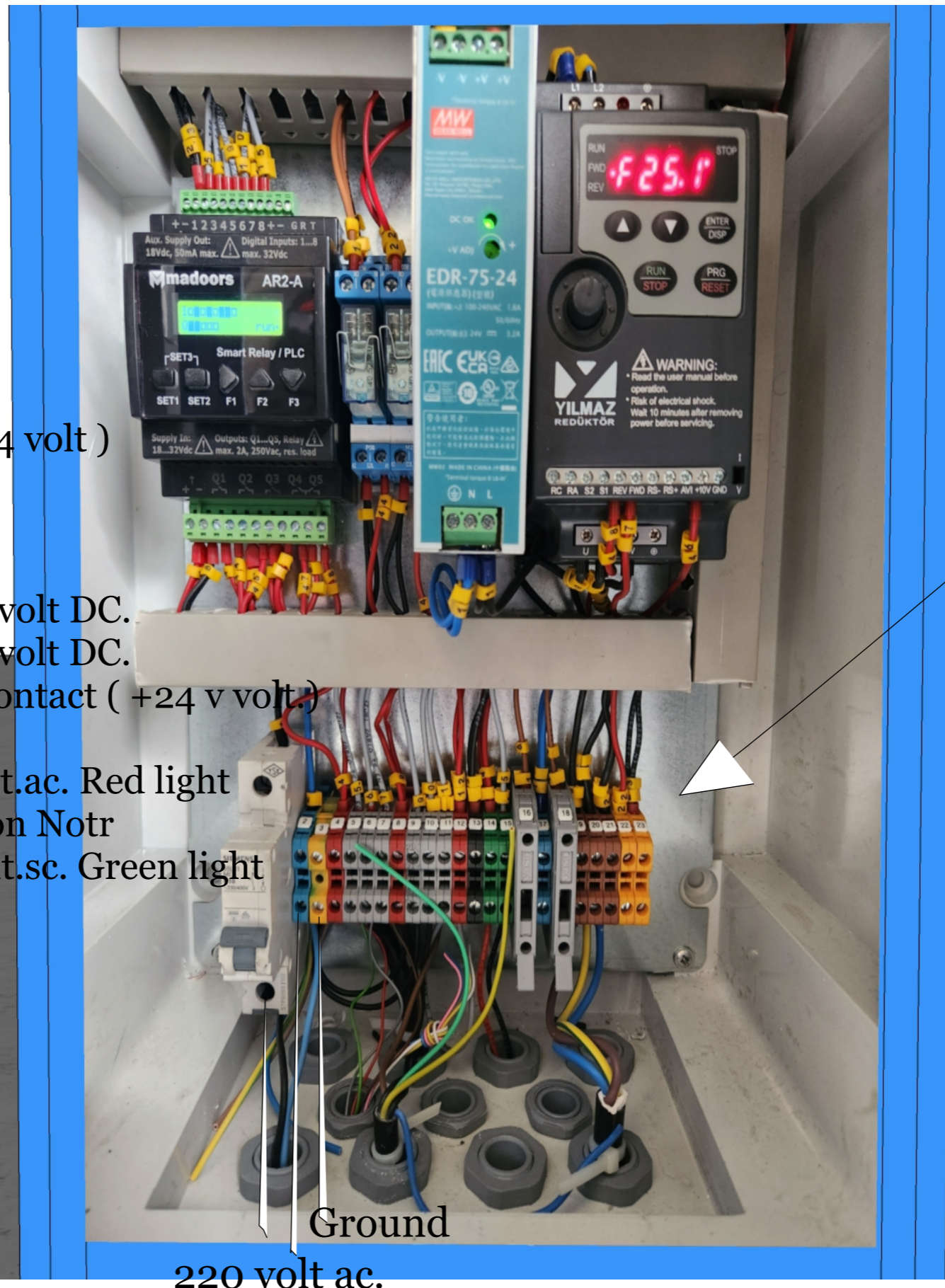
Fence Drop Arm Barrier

| REVISIONS | |
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| MM/DD/YY | REMARKS |
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| REVISIONS | |
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| MM/DD/YY | REMARKS |
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| 4 | ---/---/--- |
| 5 | ---/---/--- |

1. Phase
2. Notr
3. Ground
4. Buton COM(+24 volt)
5. Buton Open
6. Buton Close
7. Emergency Stop
8. Level Switch COM(+24 volt)
9. Level Switch Open
10. Level Switch Close
11. All System Close Key
12. Photocell Power +24 volt DC.
13. Photocell Power _24 volt DC.
14. Photocell COM Dry contact (+24 v volt.)
15. Photocell NC contact
16. Traffic Lights 220 volt.ac. Red light
17. Traffic Lights Common Notr
18. Traffic Lights 220 volt.sc. Green light
19. Notr
20. Notr
21. Notr
22. Sounder
23. Sounder



Ground
220 volt ac.

| REVISIONS | |
|-----------|---------|
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