

HOW TO INSTALL GABION CLADDING

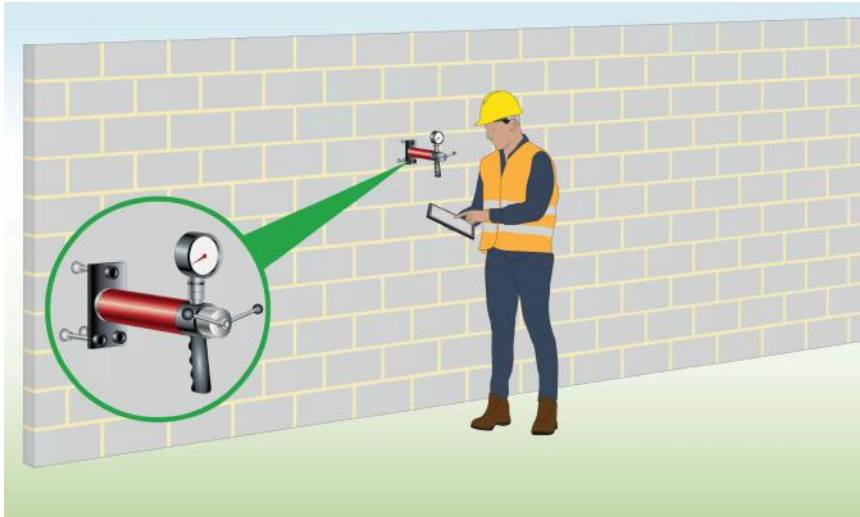
Installation Without Support Posts



THINGS YOU'LL NEED

- Shovel
- Spirit Level
- Concrete
- Industrial Clamp Plate
- [Gabions](#)
- [Gabion Stone](#)
- [Helicals/Tying wire](#)
- Lintel (Optional)
- Angle Section (Optional)
- Clamp bar (Optional)

INSTRUCTIONS



Step 1: Assess the structure where you are intending to attach the cladding to ensure it can hold the weight of the gabions.

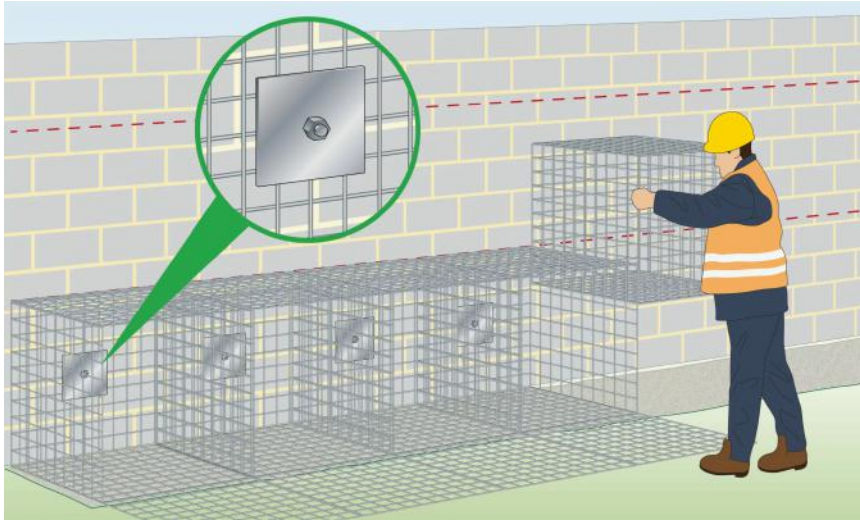
If you are unsure, have an Engineer test the structure using a tension testing tool.



Step 2: Mark the exact location where you plan to install using a spirit level or laser level to ensure it is straight.

Step 3 - Assemble the baskets

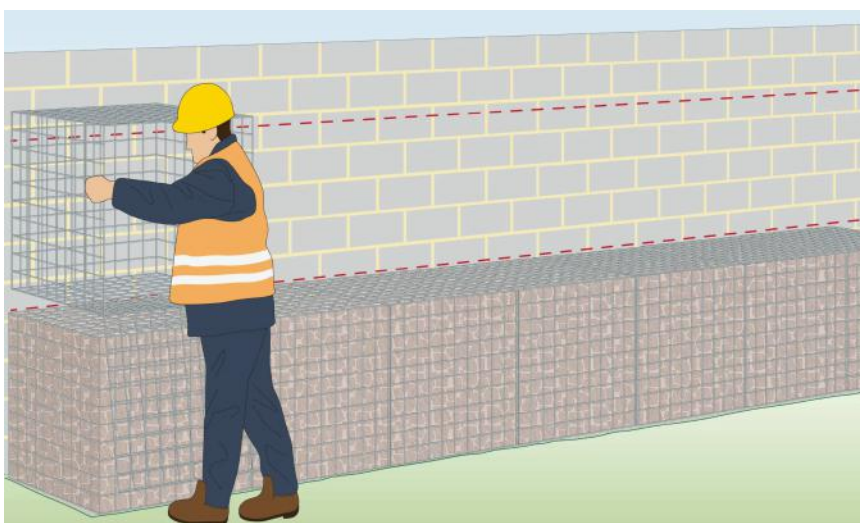
[Assemble](#) the baskets required for the first row.



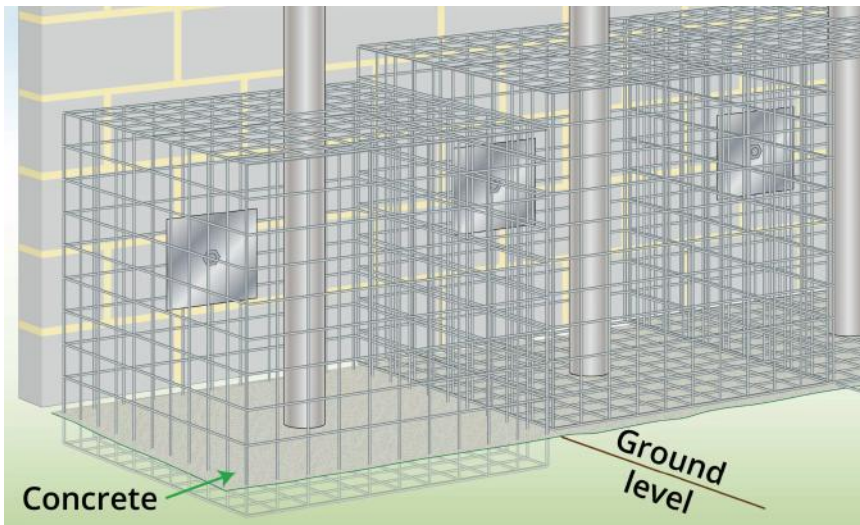
Step 4: Pin the first row to the wall using clamp plates.



Step 5: [Fill](#) the baskets with your choice of stone.



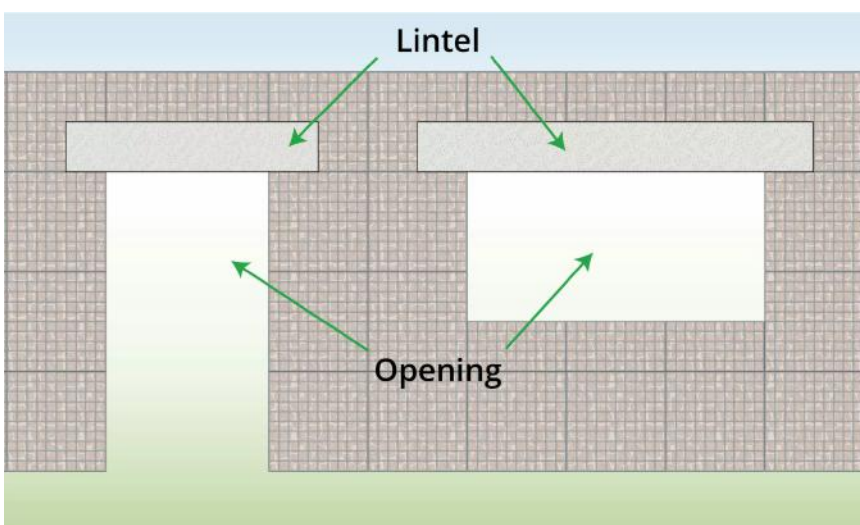
Step 6: Repeat steps 3-5 for each row.



Optional Step 1: For added stability, you can install the first row into the ground/concrete. You can also insert beams through the baskets.



Optional Step 2: For added stability, you can also install an angle section and clamp bar.



Optional Step 3: Where an opening is required for doors or windows, a suitable lintel will be required.

ANATOMY OF A TYPICAL INSTALLATION

