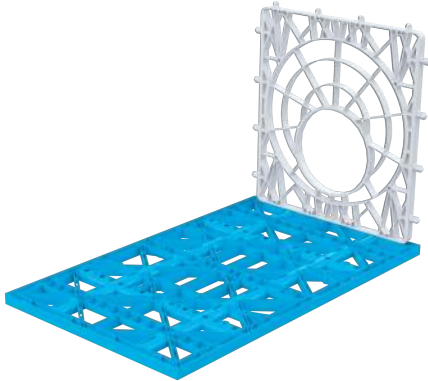


Ecorain Cleanout Tank Assembly

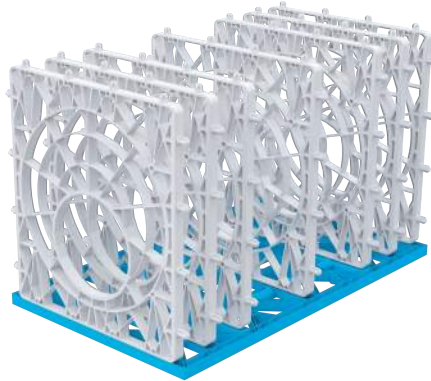
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Install pegs of first Cleanout Plate into holes of one Large Plate, tall side up.



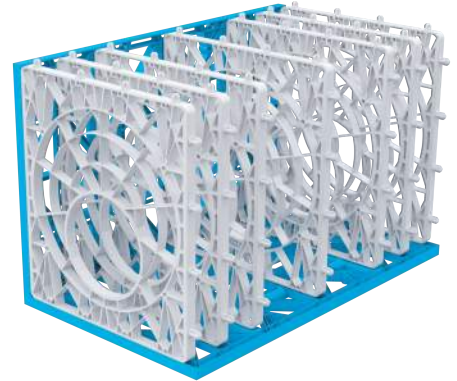
Step 1

Install pegs of the remaining Cleanout Plates into the holes of the Large Plate.



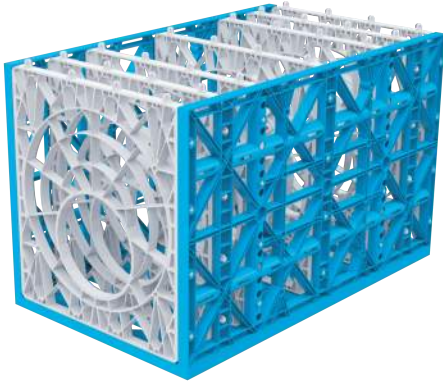
Step 2

Align and install a second Large Plate with the pegs of the 7 vertical Cleanout Plates.



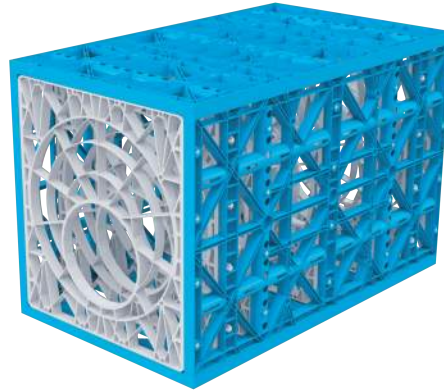
Step 3

Align and install a third Large Plate with the pegs of the vertical Cleanout Plates.



Step 4

Place and align the final Large Plate with the pegs of the vertical Cleanout Plates.



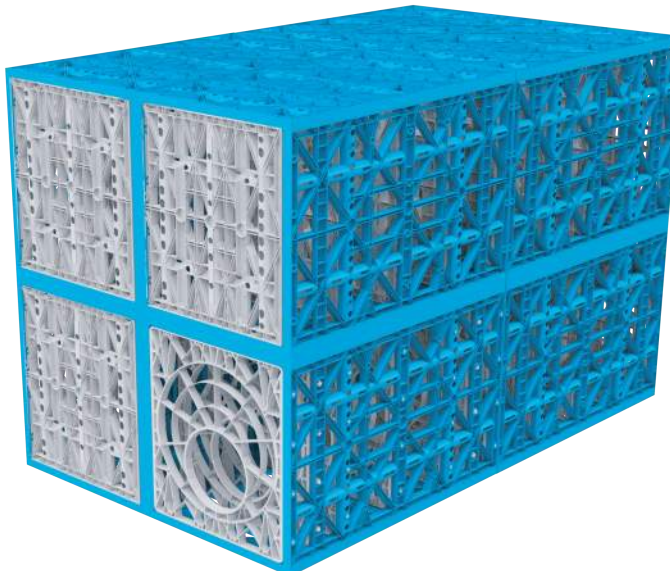
Step 5



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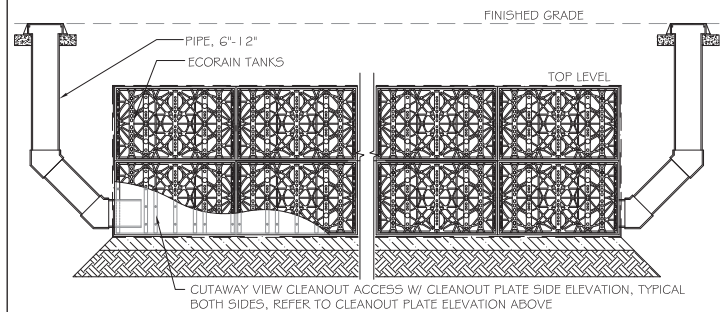
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Position row of Ecorain Cleanout Tanks along bottom of cistern as specified by Engineer/Architect.



Step 6

The Ecorain Cleanout Tank runs along the bottom length of the cistern. Vertical pipes fitted with 90 degree elbow up to 12" in diameter are inserted into each end to provide access for cameras and/or cleanout equipment. Please refer to the Ecorain Cleanout Tank illustration, Step 6 this sheet, for conceptual tank positioning.



CONCEPT CROSS SECTION THROUGH ECO-RAIN TANK WITH CLEANOUT ACCESS