

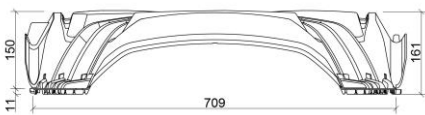
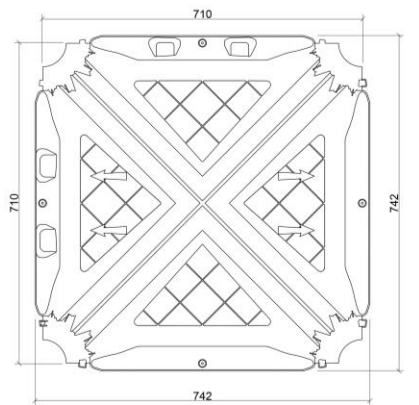
## ELEVATOR MAX INSTALLATION INSTRUCTIONS

Modular, single-use system for ventilated foundations up to 300 cm high to create a physical barrier between ground and building.

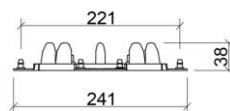
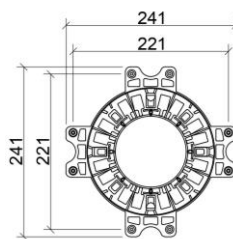


### COMPONENTS OF THE SYSTEM WITH PIPE Ø 125mm DIAM.

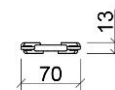
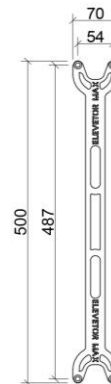
**FORMWORK**



**BASE**



**SPACER**



**PIPE**



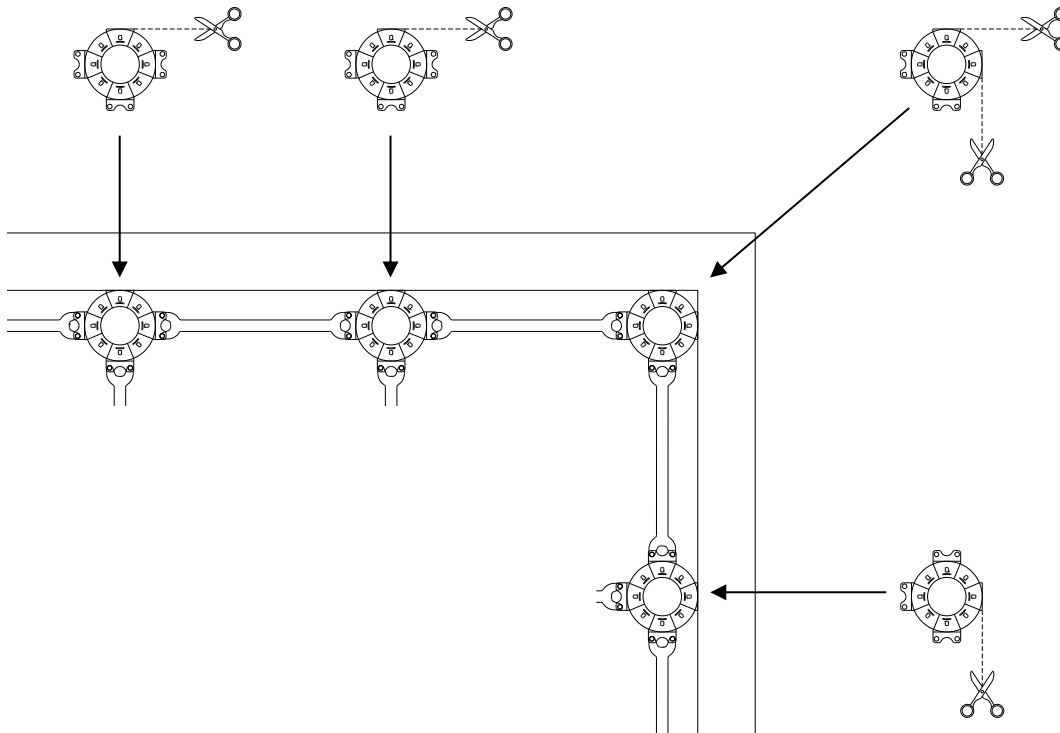
## INSTALLATION

1. Cut the base tabs as shown in the drawing and position the first row by resting it on the perimeter wall or curb.

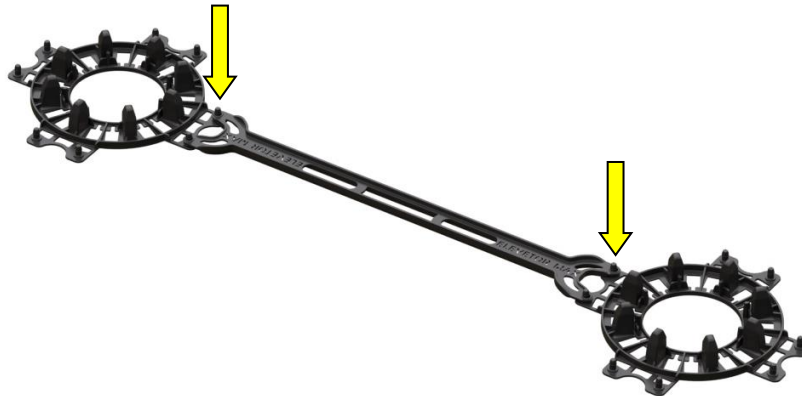
**BASE**



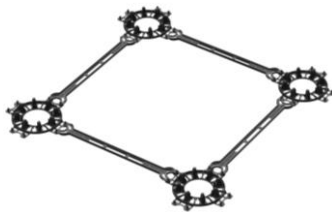
**SPACER**



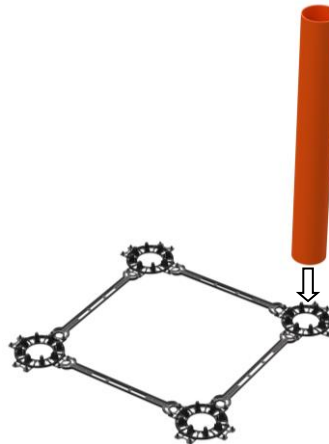
2. Check the correct positioning of the base by fixing the spacer between them. The elements must be blocked by using the appropriate pins (yellow arrow).



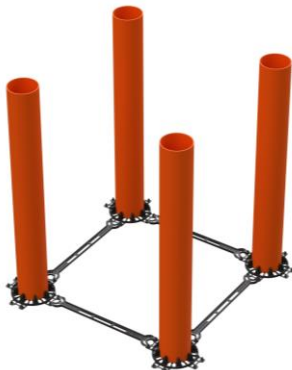
3. Proceed with the installation of the base and their spacers creating a homogeneous grid throughout the laying surface.



4. Install the pipes in the appropriate brackets.



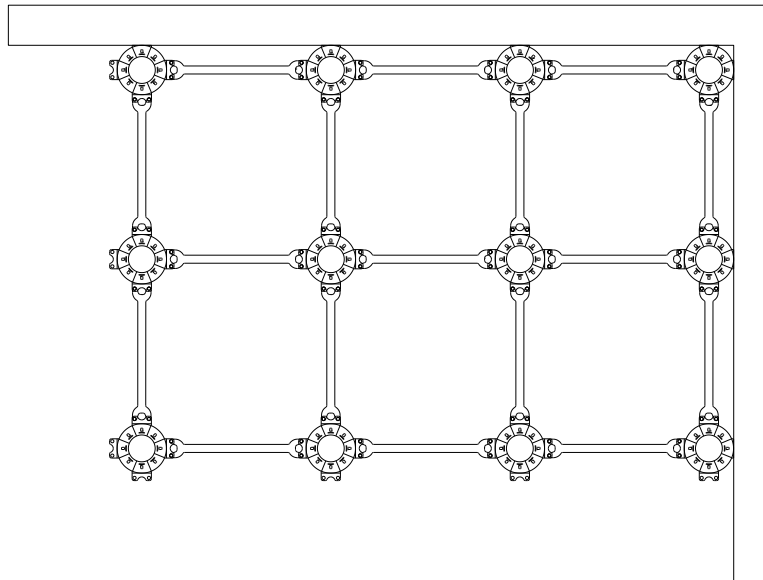
5. Check the correct installation of each pipe



6. Close the system by installing the formworks, making sure they fit together properly.

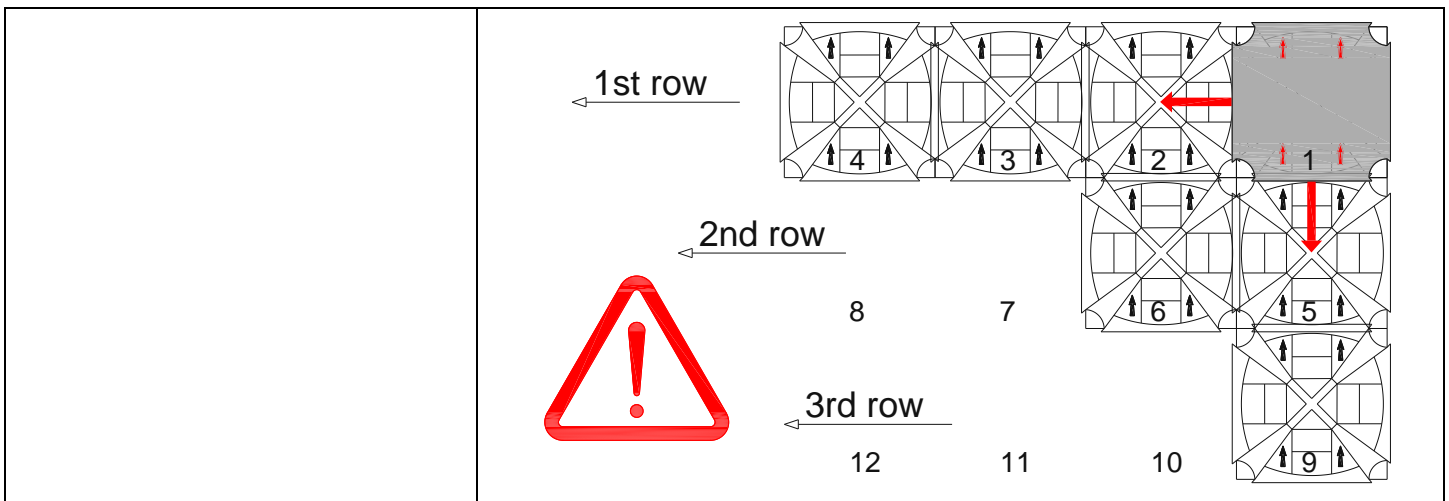


**FINAL LAYOUT FOR BASES AND SPACERS**



**FINAL LAYOUT FOR FORMWORK**

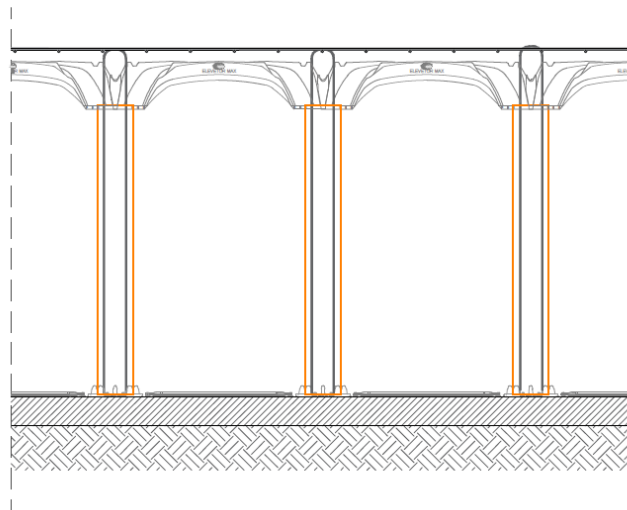
Install the formwork from right to left and from top to bottom, always keeping the arrow printed upwards. It is essential to verify the correct joint between the formwork and the pipe. Each rib corresponds to a different pipe diameter: Ø125 cm, Ø160 cm, Ø200 cm.



### POURING INSTRUCTIONS

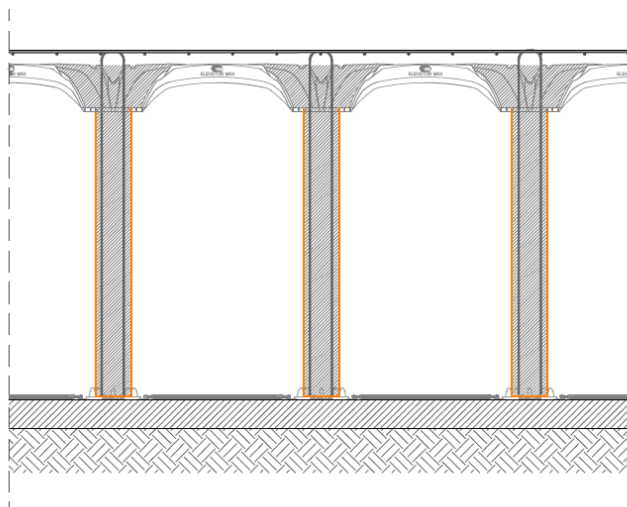
- 1) Install plastic formworks and rebars.

#### STEP ①



- 2) Proceed with the concrete pouring of the pipes flush, to the formwork (just filling the capitals) identifying a starting point and proceed pipe by pipe. Be sure to keep the pump as near as possible to the formwork, even laying it horizontally on the formwork. Concrete vibrators are not allowed inside the pipes, please use a rebar.

#### STEP ②



3. After pouring all the pipes, restart from the initial point with the pouring of the slab as specify, ever keeping the concrete pump as near as possible. Vibrators are now allow.

STEP ③

