### OUR TOWERS OF PLASTIC ON LOMERS OF PLASTIC

### FIRST STEP: How our bottles must be?



First of all the bottles we collect must be still in want piece, without any holes.



This is the kind of Pet bottles we are looking for.

- -1,5 L;
- with cap on;
- empty;

In this way the bottles are more resistant and they can carry more weight



We don't need only plastic bottles with the same shape or with the same colour.



All the kind of pet bottles are fine. the important thing is that they have to be 1,5L empty plastic bottles

We want to find a solution who connect bottles of different shape

#### SECOND STEP: How to conncet the bottles?







Bottles of different kind

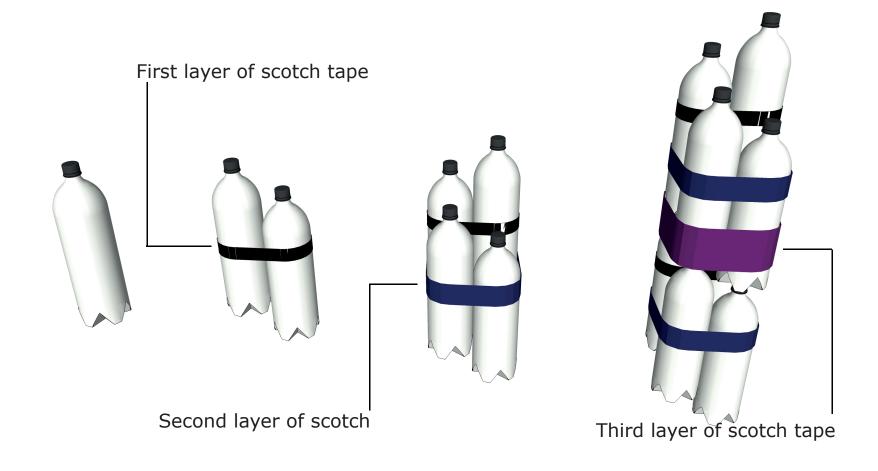


We can connect 2 bottles together using the adhesive tape

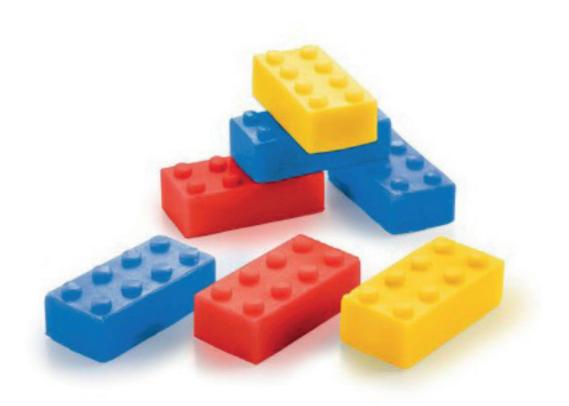


and then more and more together till we don't have this bascis element.

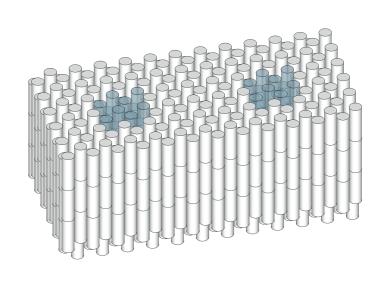
## THIRD STEP: How to put together our basic element?

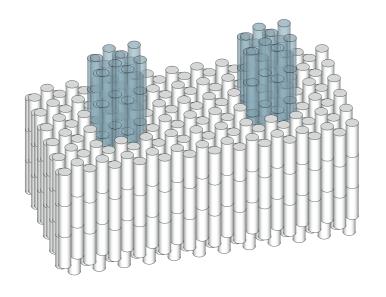


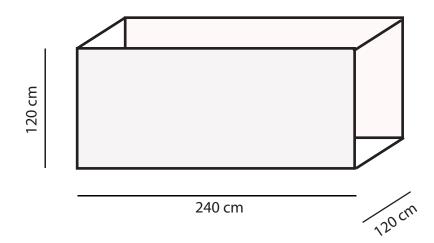
MAIN AIM: Create a basic element easy to assemble.



# BASIC ELEMENT OF OUR TOWER 864 plastic bottles in each element;







HOLLOWS in our element to allow the connections between more basic elements.

