

# Inflatable Blockadia

*Inflatable tactics for the 'largest climate civil disobedience'*

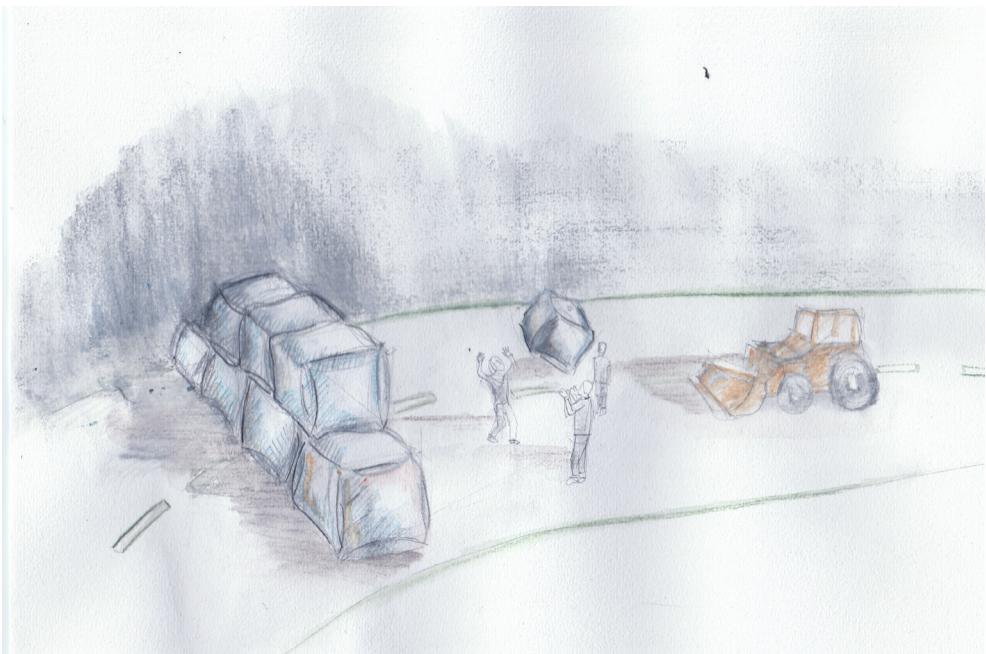
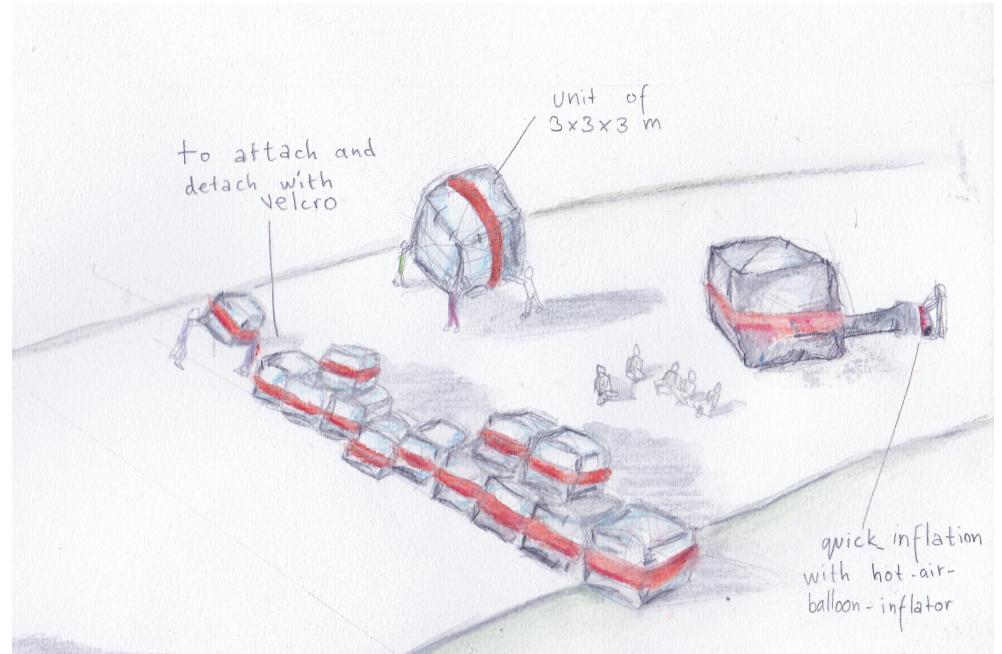
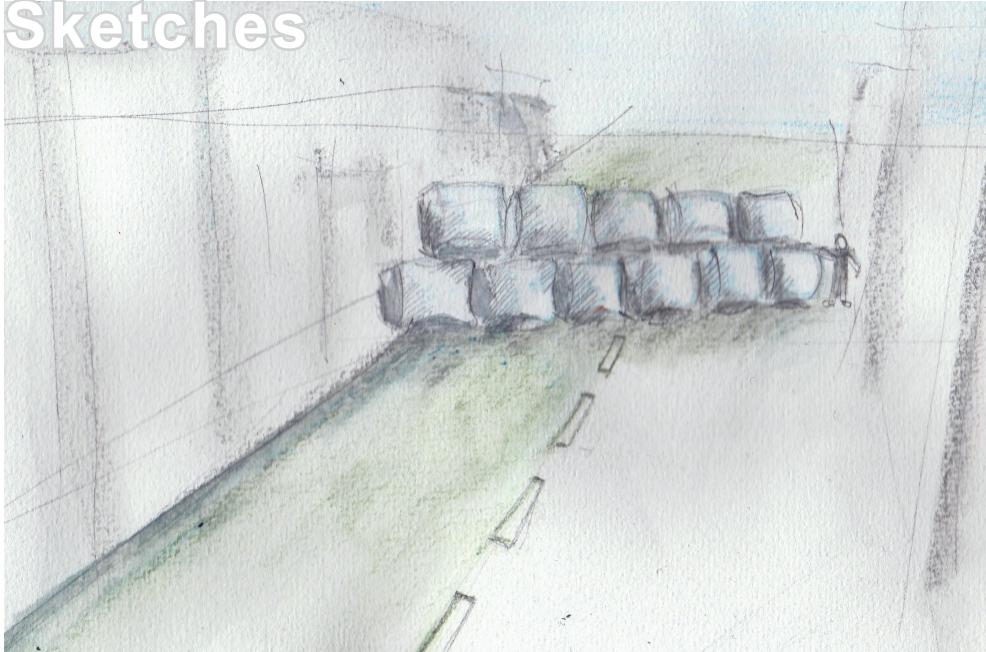
- Naomi Klein

Tools for Action

[www.toolsforaction.net](http://www.toolsforaction.net)



# Sketches



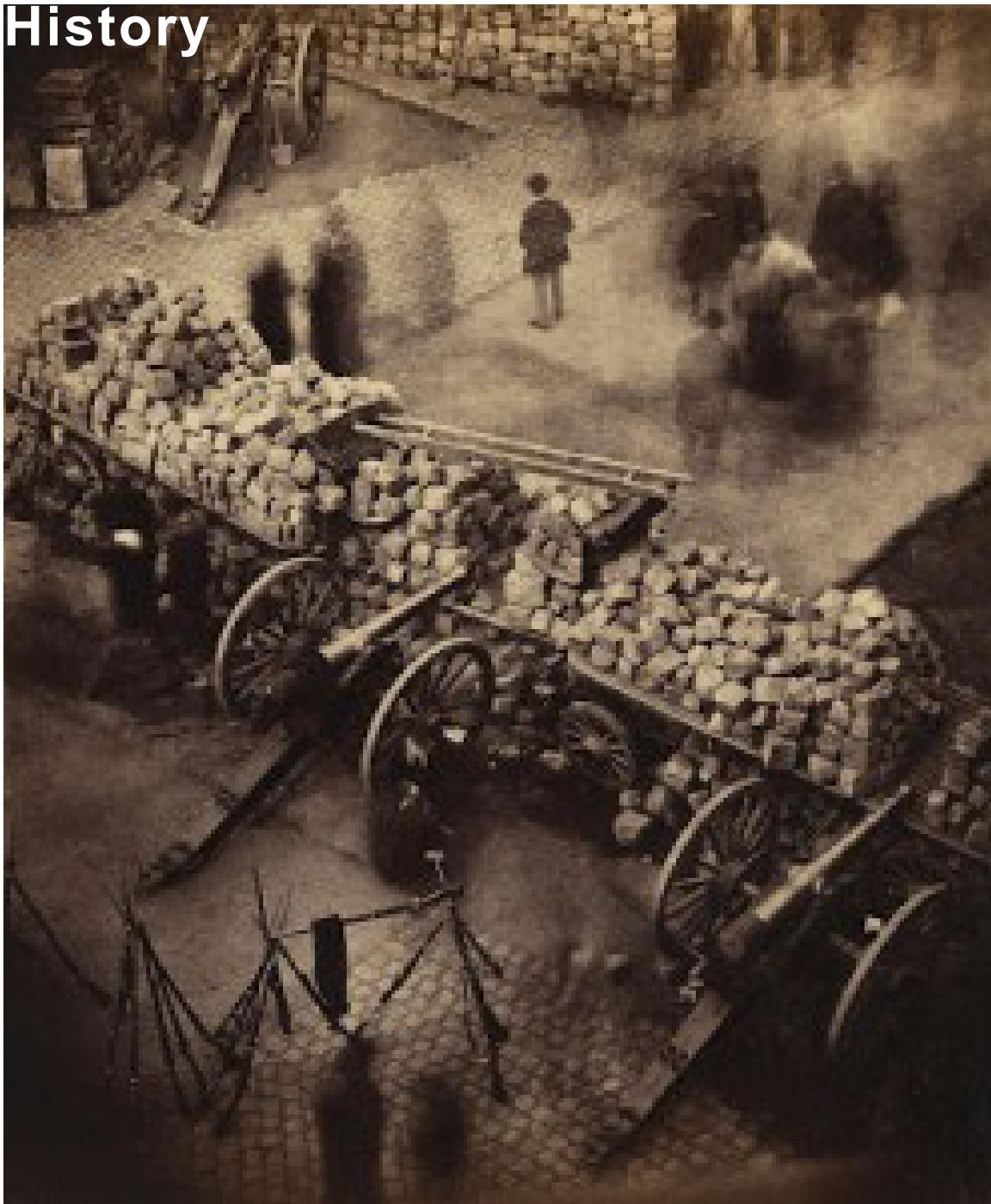
Inflatable Cubes showing several situations, being usefull for playful interactions and blockades.

**Size 1 unit cube / inflatable cobblestone:**  $1.5 \times 1.5 \times 1.5 \text{ m}$  or  $3 \times 3 \times 3 \text{ m}$

**Material:** silver insulation foil, double sided tape, red tape, drinking bottle for valve, velcro

Easy shape & design so its possible to reproduce in large quantity, 16 handlebars with **velcro for attaching and detaching**

# History



Historic references:  
Paris Commune 1871 and barricade  
in Paris during may 1968.

## Test-Situation 1



Inflatable Cubes stacked on each other.

Size: 1.5 x 1.5 x 1.5 m

The cubes will be stucked together with velcro.

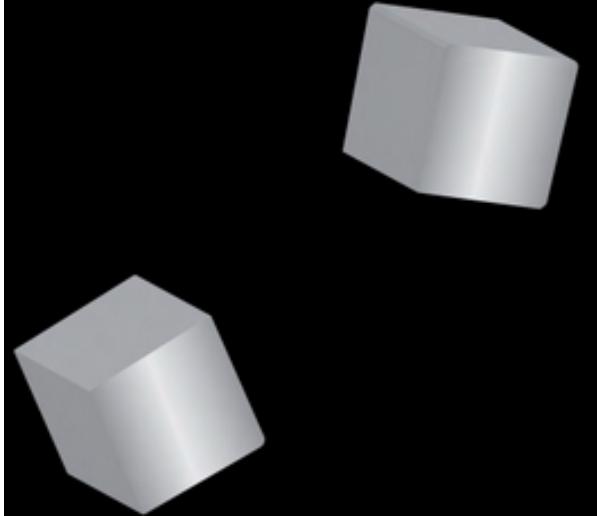
## Test-situation 2



Inflatable Cubes showing situations of tactical frivolity

Size: 1.5 x 1.5 x 1.5 m and 3 x 3 x 3m

# Social sculpture



## Manual para construir cubos inflables

### MATERIALES

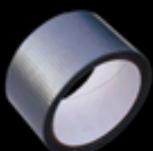
1. Tela para impermeabilizar



2. Cinta adhesiva doble cara de 5 cm



3. Cinta adhesiva americana Plateada de 5 cm



4. Garrafa de agua de 6 litros

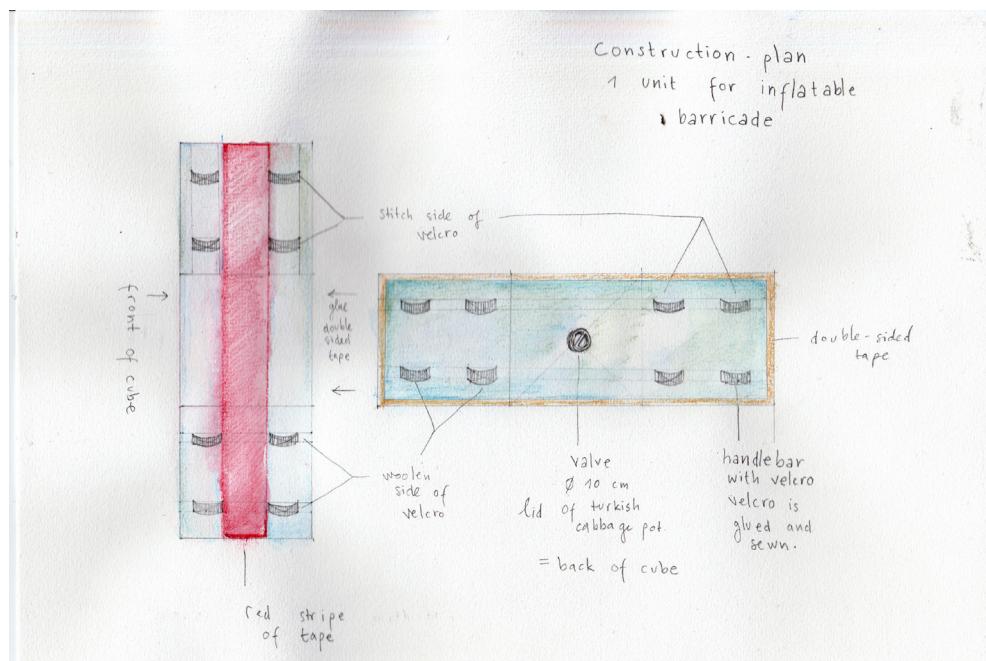
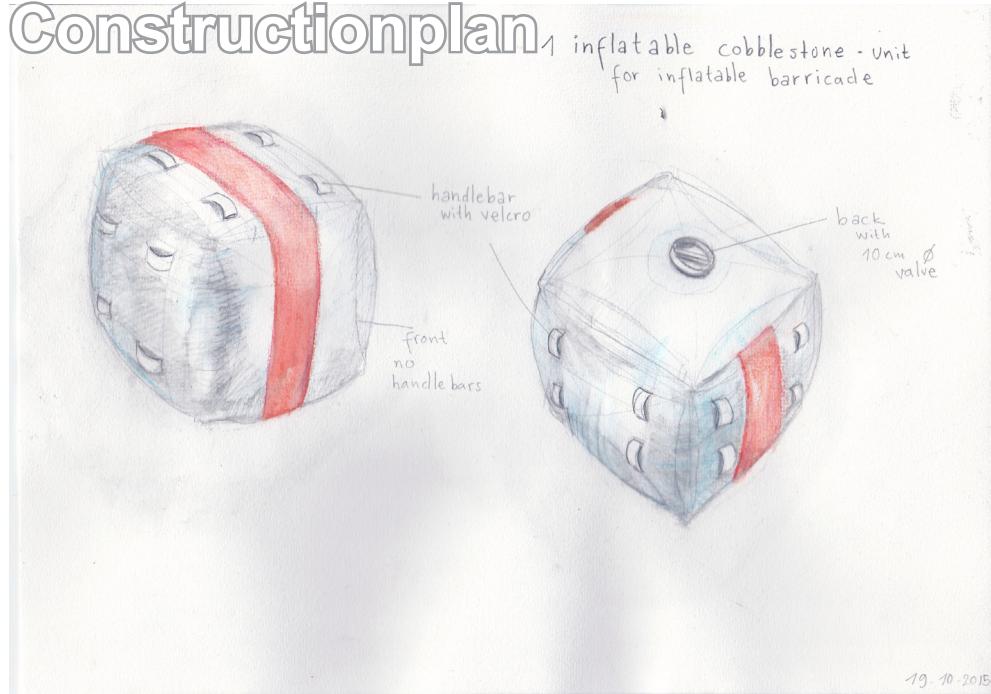


5. Tijeras



The construction is low-tech and low budget making it easy to be reproduced and letting people participate in the construction process. The making of these poetic sculptures is also a form of bonding, creating friendships that go beyond a political mobilisation.

# Constructionplan



First version of construction plan, showing position of handlebars and valve.