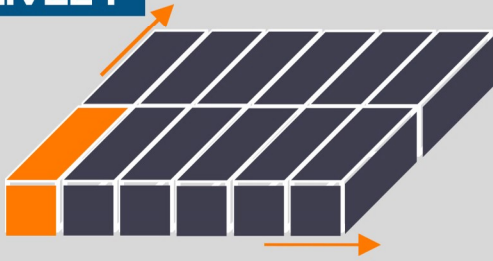


CONTAINER INSTALLATION POSSIBILITIES



Number of containers (Pcs. x L x H):
short sides (S) x long sides (L) x height (H)

NIVEL 1



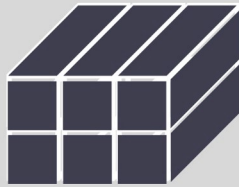
Containers can be placed one after the other as well as individually.

Therefore it is possible to place them in different shapes and sizes

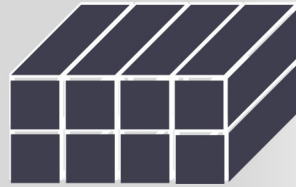
NIVEL 2



2x1x2



3x1x2



4x1x2

Placement in a row

2-level containers can be aligned as desired, or they can be placed individually.

The resistance walls cannot be removed (the maximum allowed internal space can be of 4x1 containers).

The position of the resistance walls

The external walls are indicated by the dotted line



2x1x2



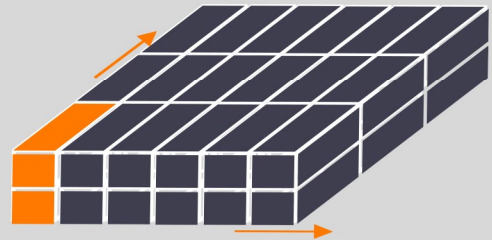
3x1x2



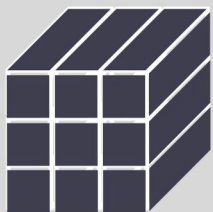
4x1x2

Multi-row containers

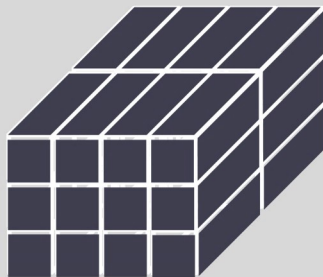
A module with a minimum size of 2 x 2 x 2 it can be increased in any direction.
In this case, however large spaces can be formed.



NIVEL 3



3x1x3



4x2x3

The 3-level containers can be aligned arbitrarily, or they can be placed individually.

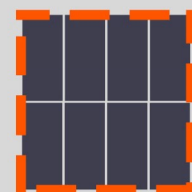
Resistance walls cannot be removed (the maximum allowed internal space can be of 4x2 containers).

The position of the resistance walls

The external walls are indicated by the dotted line



3x1



4x2

COMPLETED PROJECTS

