

The image shows a large industrial moulding machine, painted yellow, used for casting concrete blocks and pavers. The machine consists of several parallel rows of vertical cylindrical rods. In the foreground, there are several rectangular concrete blocks already cast in the moulds. The background shows more of the machine's structure, including the rods and the frame.

MOULDS CATALOGUE

Cadonà

Blocks, Pavers, Kerbs, etc.

Cadonà srl

Via Triestina, 97 Musile di Piave 30024 (VE)

+39 0421 52278

+39 0421 330076

info@cadona.it

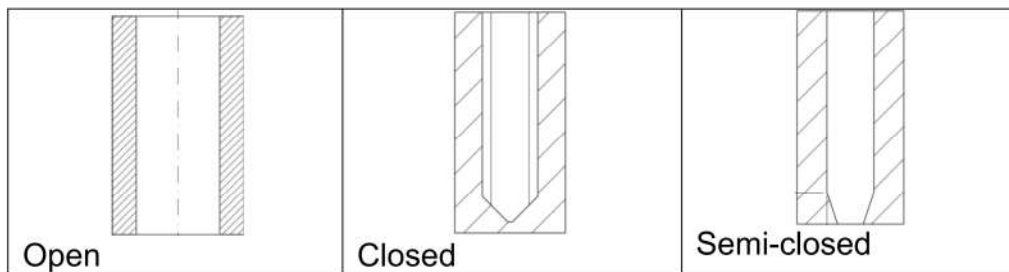
BLOCKS

All dimensions are always expressed in Millimetres

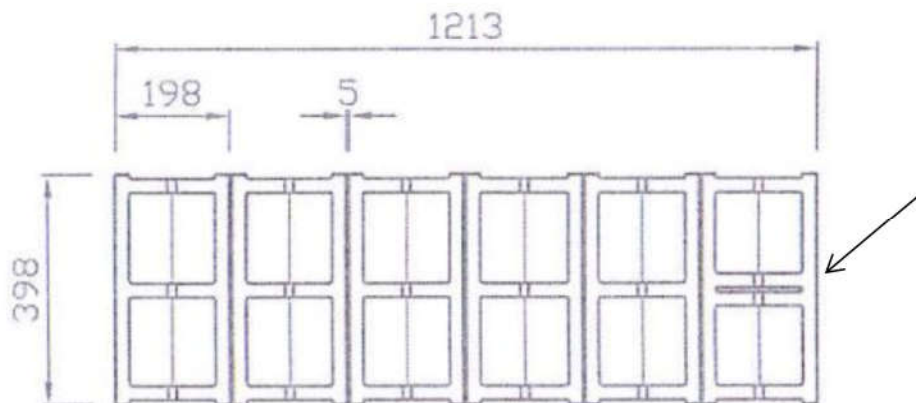
All design must be checked and signed for confirmation before production

Height of blocks is usually mm200 or 225 - please inform which your choice is. If you need a different height please let us know in order to check if production is possible with your machine.

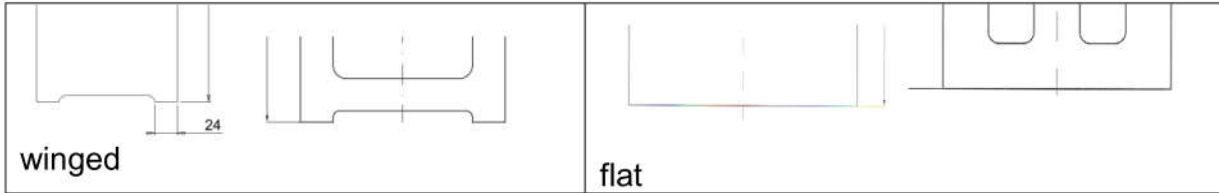
All block moulds can have one of 3 types of bottom: open, closed or semi-closed, please choose one.



All moulds feature one block with a cut to make it "splittable".
If you do not want it, please remember to say so.



The short sides of the blocs can be flat or “winged” please check and inform the way you want them.



There are endless variables possible: if you do not see the design that precisely matches your request, please feel free to correct one so that we can customize your mould.

There are several elements that must be defined, some influence the price of the mould (width, length and number of holes) others are free for you to choose and customize the blocks you want to produce.

Of course you must also define height (cm20, or cm22,5 are the most common)

width **number of holes** **width of walls** **length** **type of bottom** **shape of sides**

