

[illegible]

Technical drawing of a kitchen cabinet layout. The drawing shows a top-down view of the cabinet structure. Dimensions are provided in millimeters (mm) and centimeters (cm). The overall width is 289 cm, and the overall height is 222 cm. The cabinet is divided into sections with various internal dimensions. The top section has a height of 60 mm. The middle section has a height of 239 mm. The bottom section has a height of 22 mm. The cabinet is labeled "BISAGRAS TIP QN" on both the left and right sides. A central unit is shown with a door and a handle. The drawing includes dashed lines indicating internal structure and solid lines indicating the outer frame. Red arrows point to specific dimensions and components.

Technical drawing of a window assembly. The drawing includes the following labels and dimensions:

- Labels:**
 - 903 Cielo A - P.22 (top left)
 - DET 2 (two locations, pointing to specific details)
 - 663 NPT P.22 (bottom left)
- Dimensions (mm):**
 - 1, 2, 5, 6 (vertical dimensions on the left side)
 - 86 (vertical dimension between lines 2 and 5)
 - 240 (vertical dimension between lines 5 and 6)
 - 73 (vertical dimension between lines 6 and 8)
 - 67 (vertical dimension between lines 4 and 5)
 - 399 (vertical dimension between lines 1 and 2)
 - 391 (vertical dimension between lines 4 and 5)
 - 391 (vertical dimension between lines 5 and 6)
 - 45 (horizontal dimension between lines 5 and 6)
 - 56 (horizontal dimension at the bottom)
 - 60 (horizontal dimension at the bottom)
- Other features:**
 - Numbered lines (1, 2, 4, 5, 6, 7, 8) indicating specific levels or components.
 - Arrows pointing to specific details (DET 2).
 - A cross-hatched area at the top right.

Technical drawing of a window frame showing dimensions and levels. The drawing includes a vertical section on the left and a horizontal section at the bottom. The vertical section shows a window frame with a height of 238 units. The horizontal section shows a window frame with a width of 60 units. The drawing also includes a vertical dimension of 172 units and a horizontal dimension of 56 units. The drawing is labeled with '903 Cielo A - P.22' at the top left and '663 NPT P.22' at the bottom left. The drawing is a technical drawing of a window frame, showing the internal structure and dimensions. The vertical section shows a window frame with a height of 238 units. The horizontal section shows a window frame with a width of 60 units. The drawing also includes a vertical dimension of 172 units and a horizontal dimension of 56 units. The drawing is labeled with '903 Cielo A - P.22' at the top left and '663 NPT P.22' at the bottom left. The drawing is a technical drawing of a window frame, showing the internal structure and dimensions.

Technical drawing of a staircase showing two views: a side elevation and a plan view.

Side Elevation (Left):

- Overall height: 208
- Overall width: 73
- Dimensions for the steps (from top to bottom): 86, 38.9, 38.8, 42.
- Labels: 2, 5, 6, DET.

Plan View (Right):

- Overall width: 51
- Overall depth: 55
- Dimensions for the steps (from left to right): 30, 30, 30.
- Labels: 4, 5, 6, 7, DET.

ESPACIO SIN FONDO.
SOLO CONTEMPLA BARRA
PARA ANCLAJE DE TRASERA
60 X 49.2 CM (VER PLANO)

ELEVACIÓN FRONTAL ME21
Escala 1:25

The diagram shows two rectangles. The top rectangle has a width of 50 and a height of 40. The bottom rectangle has a width of 50 and a height of 70.

LATERALES EXTERIORES
MUEBLES AEREOS
Considerar melamil una cara blanco 18 mm con terminación formalita SEGUN PLANO, esta sobrepasa de estructura para igualar largo de puertas.

PUERTA MUEBLE BASE
Considerar MDF desnudo 18 mm.
—con terminación lacado poliuretano
BLANCO.

Av. Kennedy 7600
Vitacura, Santiago - Chile
Tel: +56 2 2797-8800
info@contract.cl
www.contractworkplaces.com