

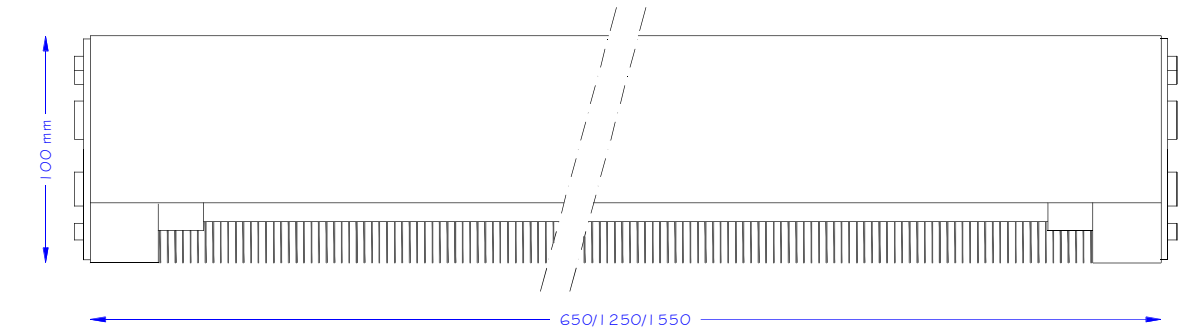
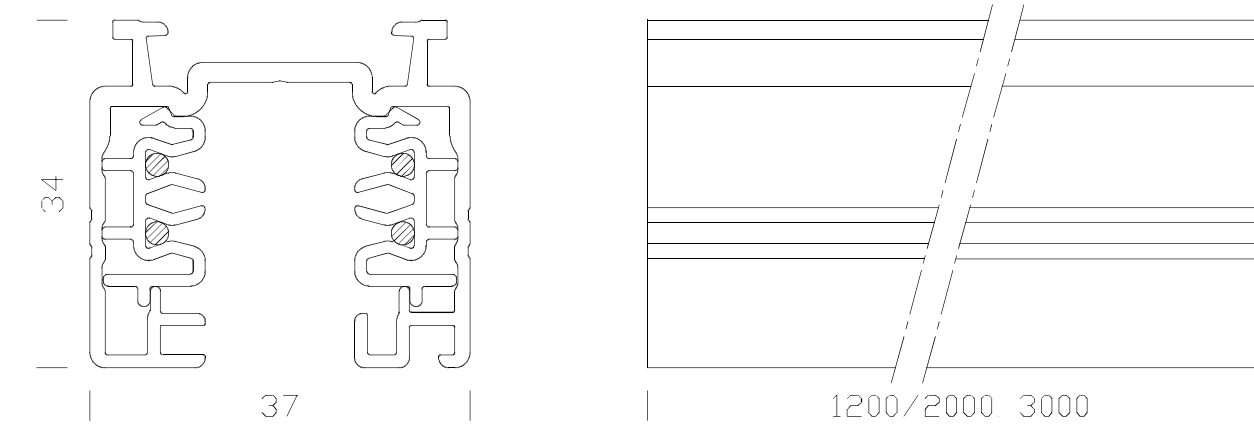
Technical drawing of a vertical well casing. The drawing shows a cross-section of the casing, which is a long, narrow tube. The top of the casing is labeled with a diameter of 60 and a diameter of 100. The bottom of the casing is labeled with a diameter of 150. The casing is shown with a hatched pattern, indicating it is a solid structure. The casing is shown with a hatched pattern, indicating it is a solid structure. The casing is shown with a hatched pattern, indicating it is a solid structure.

Labels and dimensions:

- Top diameter: $\varnothing 60$
- Top diameter: $\varnothing 100$
- Bottom diameter: 150
- Length dimensions (from top to bottom):
 - 500
 - 130
 - 1100
 - 186
 - 3100
- Labels:
 - SABBIA DI INGHISSATURA (Gravel)
 - CONDUTTURE (Conduits)
- Bottom dimension: 400

Technical drawing of a window. The top view shows a semi-circular arch window with a grid of panes. The height is 331 mm and the width is 230 mm. The side profile view shows the window's depth, with a width of 270 mm.

Technical drawing of the 300° LED light fixture. The drawing includes a front view and a side view. The front view shows a circular light head with a diameter of $\varnothing 94$ and a mounting bracket with a width of 52. The side view shows the fixture's profile with a total height of 160 and a mounting arm length of 137. The light head is adjustable, with a rotation range of 180° and 300° indicated by curved arrows. The mounting arm is also adjustable, with a rotation range of 300° indicated by a curved arrow.

**COMUNE DI GUSPINI**

Ing. Arch. Silvia Serra **cel.3297143882**
Per. Ind. Emanuele Vaccargiu **cel.3403663078**

Technical drawing of a rectangular box with dimensions:

- $L = 1000 \text{ mm}$
- $S = 50 \text{ mm}$
- $d = 5 \text{ mm}$
- $l = 300 \text{ mm}$
- $CT \ 1 \times 10,0 \text{ mm}^2$

Technical drawing of the "Cassa di terra" (Earth Box) showing two views: a side elevation and a top plan.

Side Elevation (Left):

- Top layer height: 150 mm
- Total height: 400 mm
- Reference level: $\pm 0,0$

Top Plan (Right):

- Box width: 200 mm
- Reference level: $\pm 0,0$

Labels and Components:

- NASTRO SEGNALETICO (Warning Tape)
- CALCESTRUZZO (Concrete)
- TERRA VAGLIATA (Sifted Earth)
- CAVOCILINDRO - $\varnothing 110$ mm (Cylindrical Void)

Technical drawing of a door assembly. The main drawing shows a door with a central handle and a frame. Dimensions are indicated: 60x22.5 mm for the frame channel, 60x5 mm for the door box, and 22.5 mm for the door box width. A detail view of the door box is shown on the right, labeled "SCATOLA PORTAFRUTTI A BANDIERA". The door box is shown in a cross-section view, highlighting its internal structure and the door handle mechanism. The door box is labeled "SCATOLA PORTAFRUTTI" and "CORNICE DIPINTA A BATTISCOPA ESISTENTE". The door box is shown in a cross-section view, highlighting its internal structure and the door handle mechanism.