

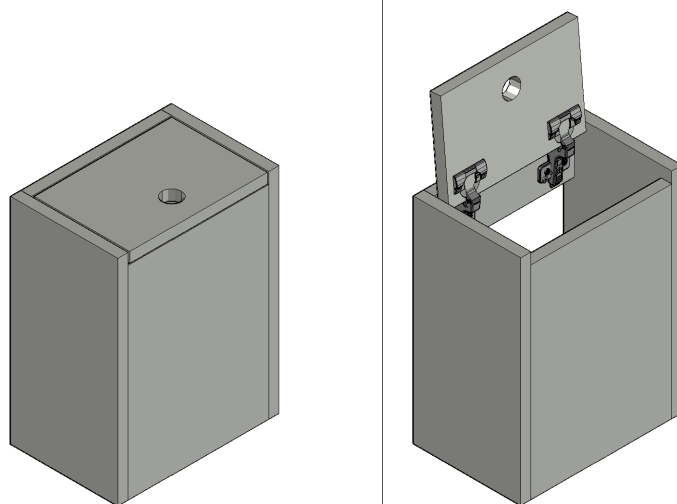
Macchine stazionarie

Macchine portatili

Utensili a mano

Lavori

Lista materiale	Mat.	Pz.	Lung.	Larg.	Spess.
Spalle	MDF	2	400	200	19
Frontale	MDF	1	379	262	19
Anta	MDF	1	256	178	19
Fondo	MDF	1	262	181	19
Traverso	MDF	1	262	100	19
Cerniera 110°	Stk.	2	OPO 48.910.26		
Basetta 0	Stk.	2	OPO 48.919.04		
Ripulsore	Stk.	2	OPO 48.887.30		
Lamello 20	Stk.	12			
vpP 3.5x16	Stk.	4			



Coperchio dal sopra

Technical drawing of the top view of a lid (Coperchio dal sopra). The drawing shows a rectangular plate with a central circular hole and two side circular holes. Dimensions are given in millimeters.

- Overall width: 256 mm (divided into 47 mm, 162 mm, and 47 mm sections).
- Overall height: 178 mm (divided into 21.5 mm and 156.5 mm sections).
- Central hole diameter: $\varnothing 35$ mm.
- Side holes diameter: $\varnothing 35$ mm.
- Distance from left edge to center of left hole: 47 mm.
- Distance from center of left hole to center of right hole: 162 mm.
- Distance from center of right hole to right edge: 47 mm.
- Distance from top edge to center of central hole: 21.5 mm.
- Distance from center of central hole to bottom edge: 156.5 mm.
- Distance from left edge to center of central hole: 128 mm.
- Distance from center of central hole to right edge: 128 mm.

B - B

Ripulsore
Ø5 x 8mm
48.887.30
Posizione 50 mm
dal filo del Mobile

C-C

MDF 19

Lam 20

MDF 19

Technical drawing of a mechanical part showing a cross-section A-A. The part has a circular hole with a diameter of 21.5 mm. The hole is offset from the center of the part by 47 mm. The part has a thickness of 20 mm. The hole is labeled "Lam 20" and "vpP 3.5x16". The cross-section A-A is indicated by a dashed line and arrows.

4

Esame Parziale

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No. Lavoro:	25_P.4
Scala:	1:10 / 1:1
Dim. piano:	420 x 297 / A3
Data:	03.02.2025
Disegnato:	as