

Technical drawing of a rectangular panel. The overall dimensions are 2040 (width) and 940 (height). The panel has a central grey area and a yellow border. The yellow border is 25 mm thick on the top and right sides, and 30 mm thick on the left and bottom sides. The grey area has a width of 2040 mm and a height of 940 mm. The dimensions are indicated by dimension lines and arrows. The text 'lovos atlošai iš 25 mm LMDP' is written in the top right corner.

Technical drawing of a bed headboard (Vaizdas iš priekio) showing dimensions and components:

- Overall width: 2040
- Overall height: 670
- Headboard material: lovos čiužinys 2000x900xh160
- Headboard thickness: 160
- Headboard height: 260
- Headboard width: 410
- Headboard radius: R100
- Headboard depth: 30
- Headboard material: grindų lygis
- Headboard thickness: 25

Technical drawing of a rectangular stone slab (lovos čiuzinys) with a central hole. The overall dimensions are 940 mm in width and 670 mm in height. The central hole is 410 mm wide and 160 mm high. The slab has rounded corners with a radius of R100. The drawing is labeled with "lovos čiuzinys 2000x900xh160" and "grindų lygis".

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 1050
- Overall height: 400
- Left side margin: 40
- Bottom side margin: 40
- Internal rectangular feature (dashed line):
 - Width: 610
 - Height: 200
 - Positioned 20 units from the left and bottom edges.
- Right side margin: 40
- Internal rectangular feature (dashed line):
 - Width: 400
 - Height: 40
 - Positioned 40 units from the right and bottom edges.

stalo stalčīų spintelės
igilintio cokolio kontūras

Technical drawing of a kitchen cabinet unit. The drawing shows a side view of the unit with dimensions in millimeters. The overall width is 1050 mm, and the overall height is 750 mm. The unit consists of a base, a main body, and a top. The base is 80 mm high. The main body is 610 mm wide and 400 mm deep. The top is 20 mm thick. The unit has three doors, each 400 mm wide and 250 mm high. The doors are labeled "rankenēls" (rankenel). The unit is labeled "grindų lygis" (floor level).

rankenélés

grindų lygis

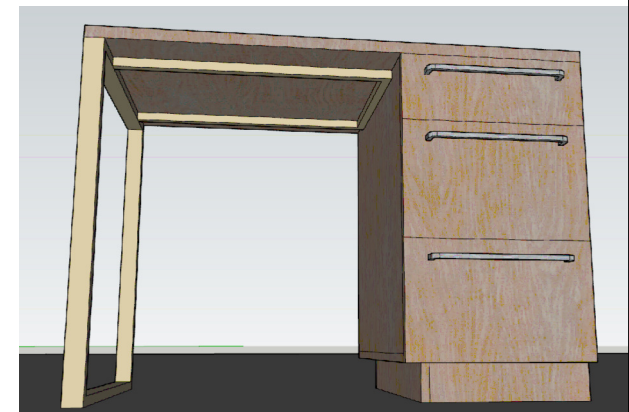
Technical drawing of a window frame. The overall dimensions are 600 mm in width and 750 mm in height. The frame consists of an outer frame and an inner frame. The outer frame has a width of 20 mm and a height of 25 mm. The inner frame has a width of 20 mm and a height of 20 mm. The distance between the inner and outer frames is 400 mm. The frame is shown in a perspective view, with a label 'grindų lygis' (floor level) indicating the base of the frame.

grindų lygis

Technical drawing of a door assembly. The main door is yellow and has a width of 600 and a height of 750. It is mounted on a base. The base has a total width of 520 and a height of 80. The door is offset from the base by 40 on both sides. The door has a handle on the left side. The base is labeled 'grindų lygis' (floor level). The dimensions are: 600 (width), 750 (height), 145 (height of the top part), 250 (height of the middle part), 18 (height of the bottom part), 80 (height of the base), 520 (width of the base), 40 (offset from the base), and 40 (offset from the base).

grindų lygis

A 3D perspective rendering of a wooden desk. The desk has a rectangular top and a vertical support leg on the left side. On the right side, there is a cabinet with three drawers, each equipped with a horizontal metal handle. The desk is shown against a plain gray background.



A diagram of a rectangular rug. The rug is yellow and has a dashed black border. The overall dimensions of the rug are 500 units wide and 400 units high. The border is 18 units thick. The inner dimensions of the rug are 450 units wide and 364 units high. The border is 25 units thick on the left and right sides.

perstatomo aukščio lentynos

500

25

260

18

260

18

260

18

260

18

310

18

25

18

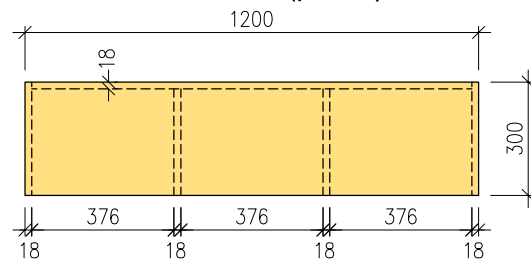
80

1527

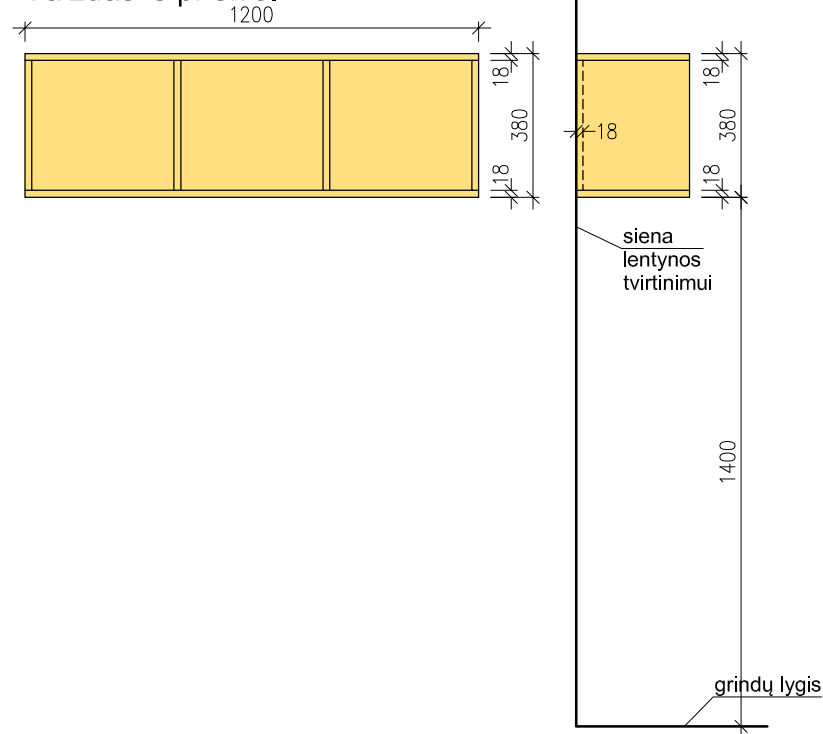
Technical drawing of a rectangular panel with dimensions and reinforcement details. The overall width is 400 and the overall height is 1527. The panel is divided into sections with vertical dimensions: 80, 310, 18, 260, 18, 260, 18, 260, 18, 260, 18, 260, 25. The reinforcement details include top and bottom bars, vertical bars, and cross-sections indicated by '+' symbols. A dashed line indicates a section cut on the right side, labeled 18.

A 3D perspective rendering of a tall, narrow wooden shelving unit. The unit is constructed from light-colored wood, possibly plywood, with dark brown outlines defining its structure. It features five horizontal shelves, creating six open compartments. The unit is positioned on a dark gray floor against a light gray wall. The perspective is from a slightly elevated angle, showing the front and right side of the unit.

Vaizdas iš viršaus (plane):



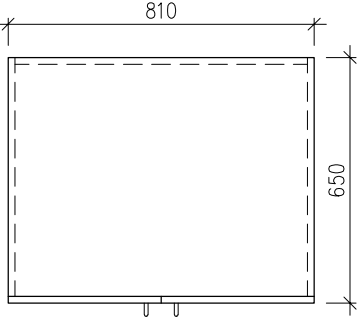
Vaizdas iš priekio:



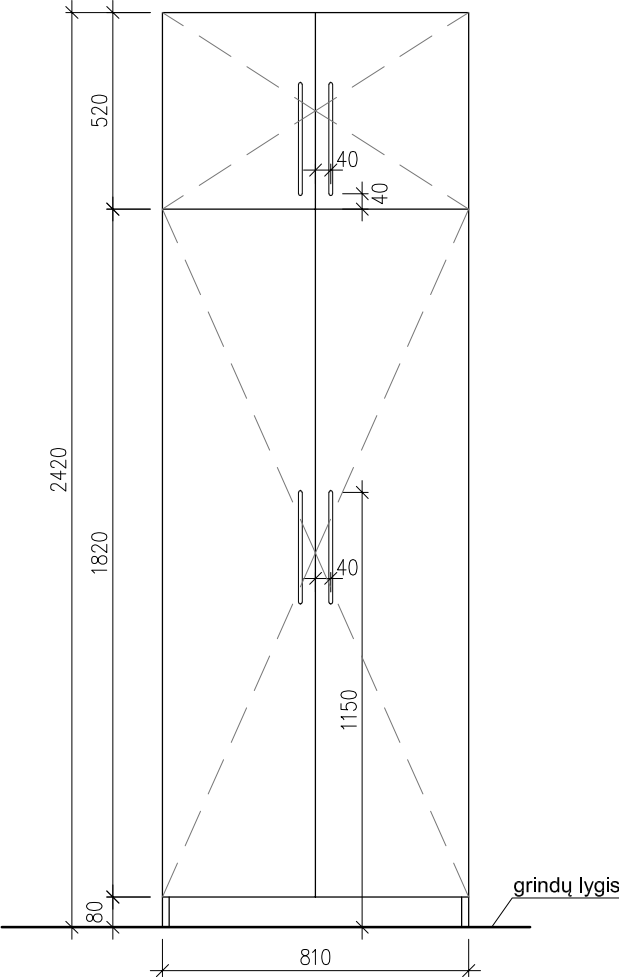
Erdvinis lentynos vaizdas:



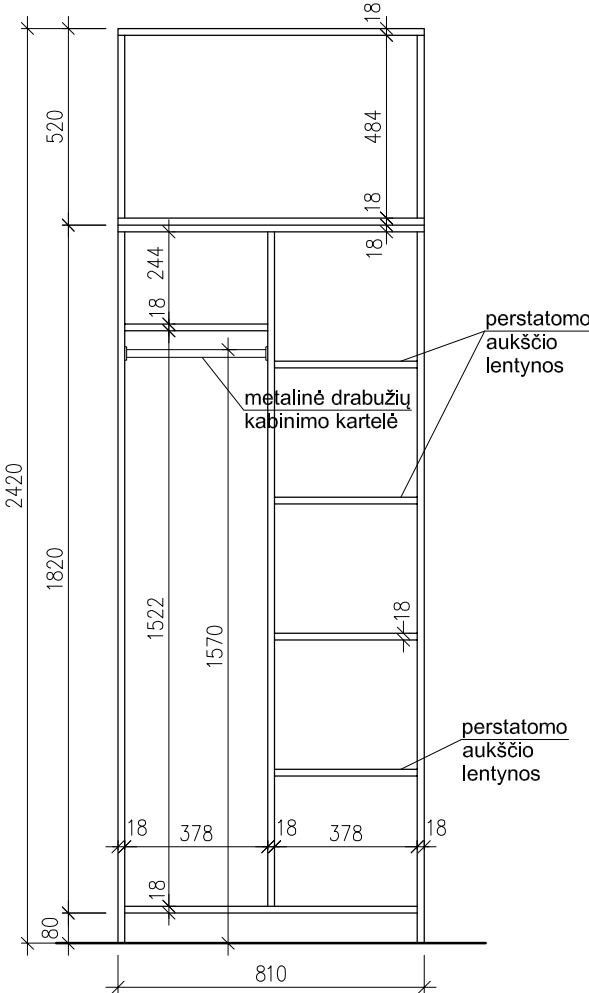
Vaizdas iš viršaus:



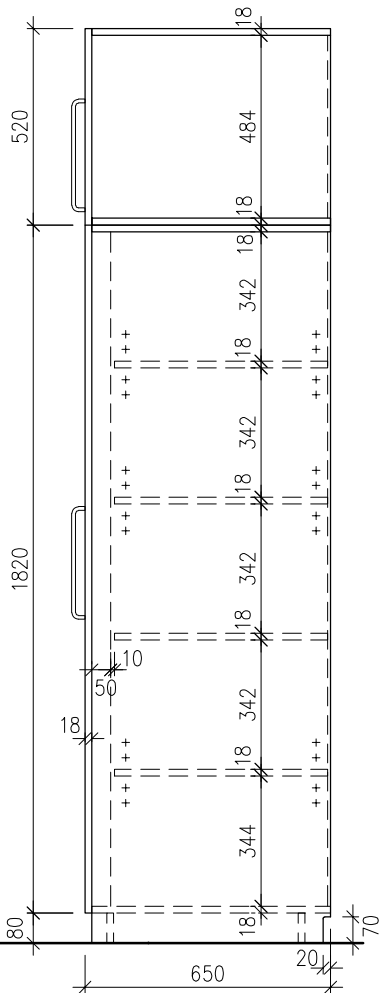
Spintos vaizdas iš priekio:



Spintos vidaus vaizdas:



Vaizdas iš šono:



Erdvinis vaizdas:

