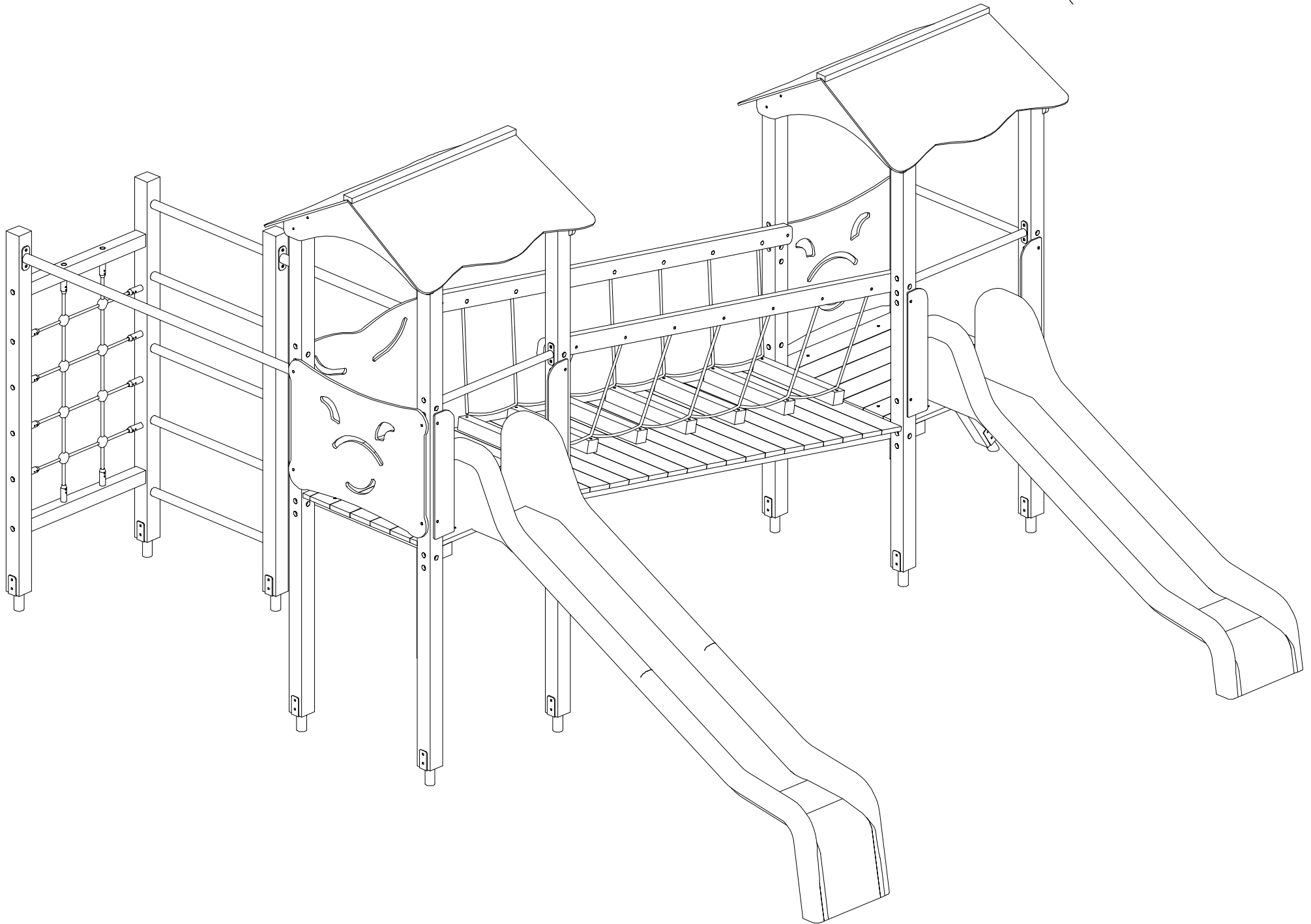


VISTA TRIDIMENSIONALE
(THREE DIMENSIONAL VIEW)



Technical drawing of the side view of the 'L' shaped table. The drawing shows the table's profile with dimensions: 485 (width), 550 (height), 283 (depth), and 311 (height of the right leg).

Technical drawing of a double-row folding deck chair. The drawing shows two chairs side-by-side, with a central aisle. Dimensions are provided in millimeters (mm). The overall width of the chair frame is 82 mm. The distance between the centers of the two chairs is 236 mm. The height of the chair backrest is 77 mm. The height of the chair seat is 123 mm. The height of the chair base is 81 mm. The height of the chair backrest is 270 mm. The height of the chair seat is 315 mm. The height of the chair base is 485 mm. The height of the chair backrest is 33°.

Technical drawing of a playground structure with the following dimensions:

- Overall width: 550
- Overall height: 315
- Slide width: 134
- Slide height: 92
- Slide angle: 27°
- Platform width: 74
- Platform height: 99
- Storage unit width: 35
- Storage unit height: 200
- Storage unit depth: 36

Diagrama de uma seção transversal de uma laje de concreto armado com uma coluna central. A laje tem uma espessura total de 55 cm, composta por 10 cm de concreto superior, 20 cm de CLS (Piano Calpestio / Trample Plane) e 35 cm de CLS (Plinto CLS / Plinth CLS). A largura da laje é de 40 cm. A coluna central tem uma largura de 10 cm. As dimensões são indicadas por linhas tracejadas e setas.

Piano Calpestio
(Trample Plane)

Plinto CLS
(Plinth CLS)

20

35

60

AREA IMPATTO
(IMPACT AREA)

