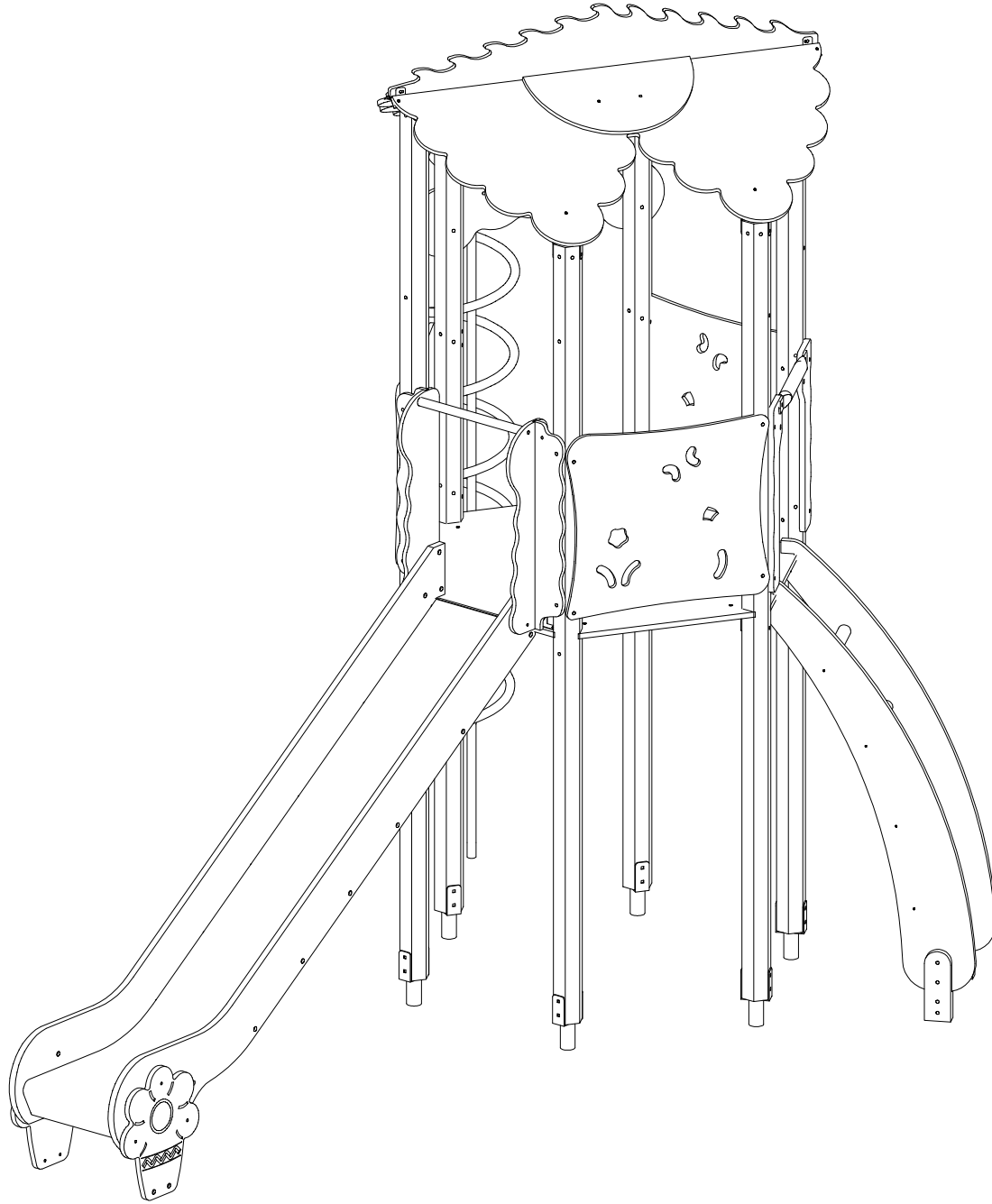




Technical drawing of a triangular roof structure. The overall height is 295. The base width is 385. The roof slope is 41. The horizontal distance from the base to the peak is 222. The peak height is 82. The peak width is 91. The base width is 73. The roof slope is 47.

Technical drawing of a children's play structure. The structure features a platform with a decorative top, a slide on the left, and a spiral slide on the right. Dimensions are indicated: a total height of 350, a platform height of 150, a platform width of 71, a slide angle of 35°, a base width of 225, and a small decorative element height of 51.

Technical drawing of a playground structure, showing a side view with dimensions. The structure features a slide, a platform, and a spiral slide. Dimensions are indicated in millimeters (mm):

- Overall height: 350 mm
- Platform width: 67 mm
- Slide height: 262 mm
- Slide width: 22 mm

The image contains two technical drawings of door thresholds, labeled PALO (POLE) and SCIVOLO (SLIDE).

PALO (POLE): This drawing shows a cross-section of a threshold. It consists of a central vertical pole (PALO) that passes through a horizontal base. The base is divided into two layers: a top layer labeled 'Piano Calpestio (Trample Plane)' with a hatched pattern, and a bottom layer labeled 'Plinto in CLS (Plinth in CLS)' with a stippled pattern. The total height of the base is 35 units, with the top layer being 20 units thick and the bottom layer being 15 units thick. The pole has a diameter of 10 units. The base has a width of 35 units.

SCIVOLO (SLIDE): This drawing shows a cross-section of a threshold. It consists of a central horizontal slide (SCIVOLO) that fits into a slot in a horizontal base. The base is divided into two layers: a top layer labeled 'Piano Calpestio (Trample Plane)' with a hatched pattern, and a bottom layer labeled 'Plinto in CLS (Plinth in CLS)' with a stippled pattern. The total height of the base is 35 units, with the top layer being 20 units thick and the bottom layer being 15 units thick. The slide has a height of 20 units. The base has a width of 60 units.

AREA IMPATTO
(IMPACT AREA)

