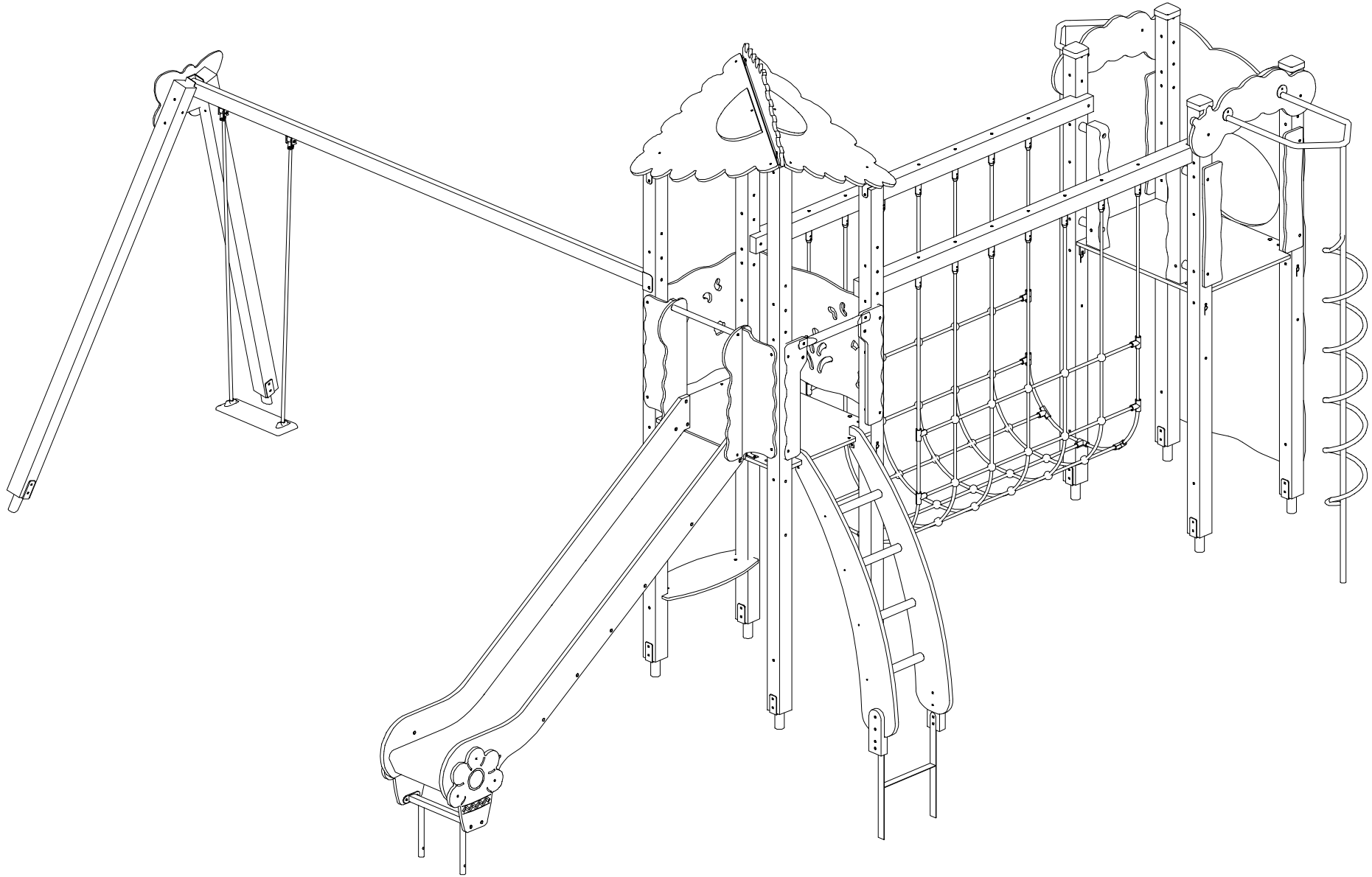


VISTA TRIDIMENSIONALE
(THREE DIMENSIONAL VIEW)



Technical drawing of a playground structure with dimensions. The structure includes a slide, a platform, a grid, and a spiral slide. Dimensions are provided in centimeters (cm).

- Overall height: 350
- Slide length: 150
- Platform width: 9x9
- Grid width: 9x9
- Grid height: 93
- Grid spacing: 24
- Grid spacing: 35
- Grid height: 225
- Grid width: 61
- Spiral slide height: 264

PISTA INOX
INOX-AISI304 20/10

PIANTA
(PLAN)

TA INOX
X-AISI304 20/10

Ø40x1.5

Ø40x1.5

Ø30x1.5

610

560

VISTA FRONTALE
(FRONTAL VIEW)

350

83

150

47

381

80x40x2

167

58

50

267

48

Technical drawing of a wall cross-section showing a pole (PALO) and its base. The pole is 10 units high. The base consists of a 20-unit thick layer of Piano Calpestio (Trample Plane) and a 35-unit thick layer of Plinto in CLS (Plinth in CLS). The total width of the base is 40 units.

AREA IMPATTO (IMPACT AREA)

