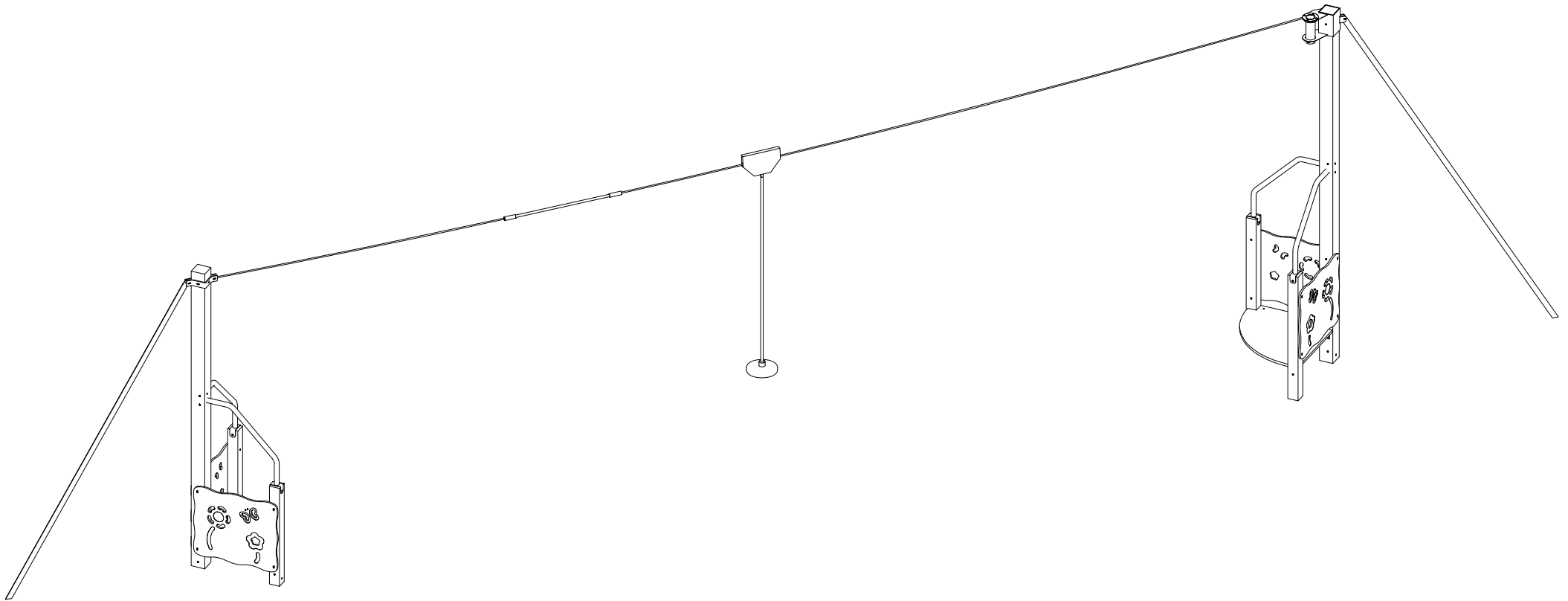


VISTA TRIDIMENSIONALE
(THREE DIMENSIONAL VIEW)



Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions and components.

The drawing includes the following dimensions and features:

- Overall Length:** 1330
- Distance from Left End to Center:** 985
- Distance from Center to Right End:** 110
- Central Hole Diameter:** $\varnothing 25$
- Right End Feature:** A square bracket with a rounded corner, a central hole, and a vertical dimension of 110.



Technical drawing of a stone wall cross-section. The wall has a total height of 120 and a total width of 320. It is composed of three main sections: a 100-wide section on the left, a 100-wide section in the middle, and a 120-wide section on the right. The wall is filled with stone masonry. A reinforcement mesh, labeled "Rete Ø10", is shown as a cross-hatched area within the middle and right sections. The mesh is 25 units wide and 25 units high. The wall is shown with a base and a top surface.

AREA IMPATTO
(IMPACT AREA)

