

# Balkonplatte als SmartPart

The screenshot displays a software interface for creating a balcony slab (Balkonplatte) as a SmartPart. The interface is divided into several sections:

- Toolbar:** Located at the top, it contains various icons for editing and viewing, including a 'STANDARD' dropdown menu.
- Settings Panel (Left):** A panel titled 'Unbenannt' with two tabs: 'Funktionen' and 'Bibliothek'. It lists various parameters for the balcony slab, each with a corresponding input field.
- Main Workspace:** The central area is split into two views:
  - Isometrie von vorne/links, Südwesten:1:** A 3D isometric view of the balcony slab, showing its rectangular shape and sloped sides. A red arrow points to a specific corner.
  - Grundriss:** A 2D ground plan view of the balcony slab, showing its rectangular footprint and a sloped side. A red arrow points to a specific corner, and a blue label 'Lage Loro Y' is positioned near the corner.

Parameter	Value
Breite Rand	75.0
Min.Stärke der Platte	200.0
min. Gefälle Bodenplatte %	4.000
Durchmesser Loro	50.0
Lage Loro X	573.4
Lage Loro Y	340.0
Länge der Balkonplatte	2800.0
Breite der Balkonplatte	1500.0
Dicke der Balkonplatte	400.0
Winkel Seitenwand	15.0