

Technical drawing of a long, narrow rectangular structure, likely a window or door frame, showing multiple vertical sections. The drawing includes dimensions in millimeters (mm) and centimeters (cm). Key dimensions include a total width of 1383 mm, a total height of 17,992 mm, and individual section heights ranging from 106 mm to 1445 mm. The structure is divided into several vertical panels, some of which are labeled with dimensions like L 127x89x10x1360 and L 89x89x10x1360. The drawing is oriented vertically on the page.

Technical drawing of a square window frame assembly. The drawing shows a top-down view of the frame with diagonal cross-bracing. Key dimensions and labels include:

- Overall Width:** 1503
- Inner Frame Width:** 1304
- Top Left Corner Dimensions:** 57 (horizontal), 120 (vertical)
- Right Side Dimension:** 1821
- Bottom Right Corner Label:** PAU
- Diagonal Bracing Labels:** L. 6989 (1710) and L. 6989 (1710)
- Internal Diagonal Label:** Ø 114 x 2500
- Vertical Spacers/Labels:** L. 8949 (1016)S and L. 8949 (1016)S
- Horizontal Spacers/Labels:** L. 8949 (1016)S and L. 8949 (1016)S
- Small Vertical Label on Left:** 120
- Small Horizontal Label at Bottom Left:** 57

18.29

1.89

16.54

16.53

16.6

16.53

16.6

16.4

16.44

3.88

ORILLA CALI

No. 1