

[illegible]

0.00

4.05

402

405

2x41 N3 ø6.3 c/10

4x41 N4 ø6.3 - 42

24

44

4x41 N4 ø6.3 - 42

N4 c/10

62

30

2

30

50

Technical drawing of a window assembly. The main view shows a window with a width of 62 and a height of 50. The width is divided into three sections: 30, 2, and 30. The height is divided into two sections: 44 and 6. The window is labeled with '4x41 N4 ø6.3 - 42' and 'N4 c/10'. Below the main view, there is a detail view of a rectangular component with a width of 24 and a height of 44, labeled '2x41 N3 ø6.3 c/10 - 148'. To the right of the main view, there are two vertical lines representing the window frame, labeled '405' and '2x41 N3 c/10'. Below these lines, there are two more vertical lines, labeled '405' and '4x41 N4 c/10'. At the bottom right, there is a dimension '4.05'.

50

44

40.00

24 N1 ø6.3 c/17.5 - 188

24 N2 ø6.3 c/17.5 - 60

405

405

405

405

Technical drawing of a rectangular plate. The drawing includes a top view and a side view. The top view shows a rectangle with a width of 40 and a height of 80. It features four vertical slots, each with a width of 6.3 and a depth of 17.5. The material is specified as 3x24 N6 ø6.3 c17.5 - 52. The side view shows a rectangle with a width of 34 and a height of 74. It features a single vertical slot with a width of 6.3 and a depth of 17.5. The material is specified as 24 N7 ø6.3 - 228. The drawing also includes a dimension line for the total height of 75 and a dimension line for the total width of 40.5. The drawing is labeled with 'N6' and 'N7' to indicate the material type.

Technical drawing of a window assembly, showing a side elevation and a top view.

Side Elevation:

- Height: 80
- Width: 40
- Window type: 6x24 N6 ø6.3 c/17.5 - 52

Top View:

- Width: 40
- Height: 74
- Window type: 2x14 N10 ø20.0 - 480

The drawing includes a break line (Zugbrüche) and a section line (N6).

P416(J) (1x)

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CLIENTE:	PÁTIOMIX LINHARES SHOPPING CENTER SPE S.A.		DESENHO:	407_arn03_13_00.dwg
OBRA:	SHOPPING PÁTIOMIX LINHARES Linhares – ES		ESCALA:	1:25
			DATA – REVISÃO:	15/06/12 – RO
PROJETO ESTRUTURAL	TETO DO SUBSOLO (PISO DO PAVIMENTO TÉRREO)		PROJETO:	E407
	PILARES – 03/03			
			ARMAÇÕES	ARMO3-13