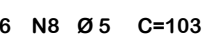
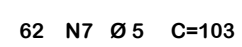


[illegible][illegible]

965

2 N1 Ø 10 C=1005

14/40

N3 C/20 17 Ø 5

2 Ø 10

2 Ø 8

P24

N3 C/20 27 Ø 5

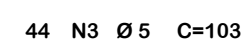
2 Ø 10

2 Ø 8

P17

965

2 N2 Ø 8 C=1005



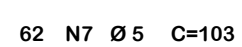
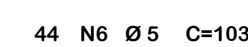
Technical drawing of a mechanical assembly, likely a shaft or axle, showing various components and dimensions. The drawing is divided into two main sections by a vertical dashed line.

Left Section:

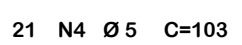
- Top dimension: 635
- Component 1: 1 N1 Ø 10 C=655
- Component 2: 1 N3 Ø 10 (1 Ø 2xCAM) C=233
- Distance between components: 103
- Section line: 14/40
- Component 3: N7 C/20 20 Ø 5
- Component 4: 2 Ø 10
- Component 5: 3 Ø 10
- Component 6: 2 Ø 8
- Section line: A
- Component 7: P68
- Bottom dimension: 444
- Component 8: 2 N5 Ø 8 C=464

Right Section:

- Top dimension: 716
- Component 1: 2 N2 Ø 10 C=736
- Component 2: 1 N4 Ø 10 C=199
- Distance between components: 93
- Section line: 14/40
- Component 3: N7 C/20 31 Ø 5
- Component 4: 2 Ø 10
- Component 5: 3 Ø 10
- Component 6: 3 Ø 10
- Component 7: 2 Ø 10
- Component 8: 2 Ø 8
- Section line: P
- Component 9: P44
- Bottom dimension: 876
- Component 10: 2 N6 Ø 8 C=896

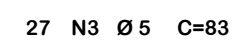
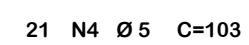
[illegible]

Technical drawing of a roof structure (Cubierta) showing a cross-section with various beams and dimensions. The drawing includes labels for structural elements like N1, N2, N4, N5, N3, and N6, along with their diameters and center-to-center distances. Dimensions are given in meters (m). The drawing is divided into two parts: a main section and a detail view (A-A). The main section shows a cross-section of the roof structure with a central beam (N4) and side beams (N1, N2, N3, N6). The detail view (A-A) shows a cross-section of the roof structure with a central beam (N4) and side beams (N1, N2, N3, N6). The drawing is labeled 'Cubierta' and 'C=457'.



Technical drawing of a mechanical assembly, likely a shaft or axle, showing a cross-section. The drawing includes the following details:

- Top Section:**
 - Dimension: 455
 - Feature: 2 N1 Ø 10
 - Material/Property: C=505
 - Overall width: 20
 - Height: 30
- Right Section:**
 - Dimension: 120
 - Feature: 2 N2 Ø 10
 - Material/Property: C=150
 - Feature: 2 Ø 2aCA
 - Overall width: 20
 - Height: 30
- Central Section:**
 - Feature: N4 C/20
 - Feature: 21 Ø 5
 - Feature: 2 Ø 10
 - Feature: 4 Ø 10
 - Feature: 2 Ø 10
 - Feature: P70
 - Feature: A
- Bottom Section:**
 - Dimension: 455
 - Feature: 2 N3 Ø 10
 - Material/Property: C=495
 - Overall width: 20
 - Height: 30



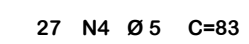
Technical drawing of a mechanical assembly, likely a shaft or axle, showing dimensions and component specifications.

Top View:

- Overall length: 455
- Left end: 20
- Right end: 20
- Component 1: N2 Ø10 C=150 (1 Ø 2aCAM)
- Component 2: N1 Ø10 C=495
- Dimension 135 is indicated near the left end.

Side View:

- Overall length: 455
- Left end: 20
- Right end: 20
- Component 1: N4 C15 27 Ø5
- Component 2: 3 Ø10
- Component 3: 2 Ø10
- Component 4: 2 Ø8
- Component 5: P72
- Angle 14/30 is indicated near the right end.
- Angle A is indicated near the right end.



quantidade de barras

diâmetro da barra em milímetros

2 N1 Ø 10 C=360

comprimento da barra em centímetros

posição da ferragem

2X2 N4 Ø5 C=215

Materials:

- Recobrimientos:

30/75