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Technical drawing of a mechanical part showing three views: front, top, and side. The front view shows a rectangular part with a central slot. Dimensions include 15/40 for the top edge, 15/30 for the bottom edge, and 2 x 8 for the side edges. The top view shows a rectangular part with a central slot. Dimensions include 2 x 8 for the side edges, 2 x 10 for the bottom edge, and 2 x 10 for the top edge. The side view shows a rectangular part with a central slot. Dimensions include 2 x 8 for the side edges, 2 x 10 for the bottom edge, and 2 x 10 for the top edge. The drawing is labeled with 'Corte A' and 'Corte B'.

Technical drawing of a roof structure showing a plan view and a cross-section.

Plan View:

- Roof pitch: 15/40
- Columns: P39, P27, P12, P10
- Roof structure: 2 x 8 (rafters), 2 x 8 (central beam), 2 x 8 (side beams)
- Dimensions: 1005, 2 N1 8 x 8 C=1005, 2 N2 8 x 8 C=999

Cross-section (Corte A):

- Roof pitch: 15/40
- Dimensions: 2 x 8, 2 x 8

Technical drawing of a mechanical part with dimensions and section A-A.

Top View:

- Overall width: 150
- Overall height: 70
- Internal width: 100
- Internal height: 20
- Section line: 15/70
- Section A-A: 2 x 8

Section A-A:

- Section line: 2 x 8
- Section A-A: 2 x 8

Bottom View:

- Overall width: 150
- Overall height: 260
- Internal width: 100
- Internal height: 20
- Section line: 15/260
- Section A-A: 2 x 8

Section A-A:

- Section line: 2 x 8
- Section A-A: 2 x 8

Technical drawing of a mechanical part, likely a shaft or rod, showing dimensions and section lines. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall length: 15/40
- Section P76: 2 $\varnothing 8$, 2 $\varnothing 10$, 2 $\varnothing 10$, 2 $\varnothing 10 + 2 \varnothing 5$, 2 $\varnothing 10$
- Section P67: 2 $\varnothing 8$, 2 $\varnothing 5$
- Section P54: 2 $\varnothing 8$

Side View Dimensions:

- Overall length: 15/40
- Section P76: 139, 2 N1 $\varnothing 8$ C=170
- Section P67: 745, 2 N3 $\varnothing 10$ C=770, 168
- Section P54: 38, N5 $\varnothing 5$ C=101
- Section P4: 830, 2 N4 $\varnothing 8$ C=850

Section Lines:

- Section P76: 139, 2 N1 $\varnothing 8$ C=170
- Section P67: 745, 2 N3 $\varnothing 10$ C=770, 168
- Section P54: 38, N5 $\varnothing 5$ C=101
- Section P4: 830, 2 N4 $\varnothing 8$ C=850

Technical drawing of a mechanical part, showing a cross-section with dimensions and tolerances. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 15/40
- Section width: 4 ± 10
- Section width: 4 ± 10
- Section width: 4 ± 10

Side View Dimensions:

- Section width: 4 ± 10
- Section width: 4 ± 10
- Section width: 4 ± 10

Section Labels:

- P41
- P15
- P6

Section Properties:

- 1002
- 4 N1 ± 10
- C=1064
- 1001
- 4 N2 ± 10
- C=1036
- (1 ± 2σCM)

Technical drawing of a mechanical part showing a cross-section and a side view.

Cross-section (Top): Shows a green profile with three peaks and three valleys. Dimensions are 15/40, 15/40, and 15/40. The profile is labeled with 2 x 8 and 2 x 5.

Side View (Bottom): Shows a pink profile with dimensions 835, 2 N1 8 5 C=895, 834, and 2 N2 8 5 C=874. The profile is labeled with 2 x 8 and 2 x 5.

Legend (Right): Indicates 'Corte A' and '38 N3 8 5 C=101'.

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Technical drawing of a mechanical part with dimensions and section A-A.

Top View:

- Overall width: 150/40
- Overall length: 125
- Inner width: 85
- Inner length: 115
- Section line A-A is indicated.

Section A-A:

- Section line A-A is indicated.
- Section A-A shows a cross-section with a width of 20 and a height of 20.

Bottom View:

- Overall width: 125
- Overall length: 263
- Inner width: 85
- Inner length: 255
- Section line A-A is indicated.

Dimensions:

- 150/40
- 125
- 85
- 115
- 20
- 20
- 263
- 255
- 85

15/40

271 (1 ± 0.26mm)

310 ± 10

269

2 N2 ± 10 C=269

V117

P55

Corte A

11 N3 ± 5 C=101

Technical drawing of a mechanical part showing three views: top, front, and side. The top view is a rectangle with dimensions 150x40. The front view shows a profile with a central raised section and two side sections. The side view shows a rectangular profile with a central raised section. Dimensions are given in millimeters (mm) and include tolerances and surface finish symbols.

Top View:

- Overall dimensions: 150 x 40.
- Central section: 2 x 8 (width) x 2 x 10 (height).
- Side sections: 2 x 8 (width) x 2 x 10 (height).
- Surface finish: $Ra \leq 0,20$ (orange lines).

Front View:

- Overall dimensions: 150 x 40.
- Central section: 2 x 8 (width) x 2 x 10 (height).
- Side sections: 2 x 8 (width) x 2 x 10 (height).
- Surface finish: $Ra \leq 0,20$ (orange lines).

Side View:

- Overall dimensions: 150 x 40.
- Central section: 2 x 8 (width) x 2 x 10 (height).
- Side sections: 2 x 8 (width) x 2 x 10 (height).
- Surface finish: $Ra \leq 0,20$ (orange lines).

Section A-A:

- Section line: A-A.
- Section view: Shows the internal profile of the part.
- Dimensions: 2 x 8 (width) x 2 x 10 (height).
- Surface finish: $Ra \leq 0,20$ (orange lines).

Section B-B:

- Section line: B-B.
- Section view: Shows the internal profile of the part.
- Dimensions: 2 x 8 (width) x 2 x 10 (height).
- Surface finish: $Ra \leq 0,20$ (orange lines).

Section C-C:

- Section line: C-C.
- Section view: Shows the internal profile of the part.
- Dimensions: 2 x 8 (width) x 2 x 10 (height).
- Surface finish: $Ra \leq 0,20$ (orange lines).

Technical drawing of a mechanical part showing a cross-section A-A and a side view.

Cross-section A-A (Top View):

- Overall width: 15/40
- Slot widths: 15/40, 15/40, 15/40, 15/40
- Base thickness: 2 x 8
- Slot labels: P43, P30, P16, P9

Side View:

- Height: 9
- Width: 46
- Notes: 2 N1 Ø 3 C=1065, 2 N2 Ø 8 C=1046

RESUMO DE AÇO			
AÇO	BIT	COMPR	PESO
	mm	m	kgf
60B	5	449	69
50A	8	304	120
50A	10	171	105
50A	12,5	2	2
Peso Total	60B =		69 kgf
Peso Total	50A =		227 kgf

05/19