

Technical drawing of a building facade, showing a central vertical section and four triangular roof sections (Ala inicial esquerda, Ala final esquerda, Ala inicial direita, Ala final direita). The drawing includes dimensions in meters (m) and a north arrow.

Dimensions (m):

- Horizontal dimensions: 7, 6, 7, 20 (total width).
- Vertical dimensions: 7, 18.42, 7, 32.42 (total height).

Labels:

- Ala inicial esquerda
- Ala final esquerda
- Ala inicial direita
- Ala final direita

North Arrow:

0.00 m, 0.00 m  
Cota superior: 0.00 m  
Cota inferior: 0.00 m

Module 1

Technical drawing showing the cross-section of a module (Module 1). The drawing includes dimensions: overall width 1850, overall height 250, and individual chamber widths of 240 and 245. The structure consists of seven chambers separated by vertical dividers, with a total of eight vertical walls. The top and bottom walls are thicker than the side walls. The drawing is labeled 'Module 1' at the top left.

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rejilla superior

rejilla inferior

	B 400 S, CN (kg)					Concreto (m³)
Elemento	Ø8	Ø10	Ø12	Ø16	Total	HA-25, Control Estadístico
Referência: Ala inicial esquerda	117.36	149.41	195.32		462.09	7.51
Referência: Ala inicial direita	117.36	149.41	195.32		462.09	7.51
Referência: Módulo		3423.83	1245.78	393.86	5063.47	67.61
Referência: Ala final esquerda	117.36	149.41	195.32		462.09	7.51
Referência: Ala final direita	117.36	149.41	195.32		462.09	7.51
Totais	469.44	4021.47	2027.06	393.86	6911.83	97.65

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A 3D perspective view of a rectangular box girder. The structure consists of a top flange, a bottom flange, and two vertical webs. The interior of the box is divided into several rectangular compartments by vertical stiffeners. The top flange is shown in a light gray color, while the bottom flange and webs are in a darker gray. The perspective is from an elevated angle, looking down the length of the girder.

Prancha:  
03/03

Observação:

DIREITOS AUTORAIS RESERVADOS: PROIBIDA QUALQUER MODIFICAÇÃO NO TODO OU EM PARTE, SEM AUTORIZAÇÃO POR ESCRITO DO AUTOR DO PROJETO