

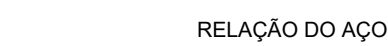
Technical drawing of a rectangular frame assembly, showing dimensions and labels. The drawing includes a central rectangular frame with four corner brackets (V1, V2, V3, V4) and four corner fasteners (P1, P2, P3, P4). The dimensions are as follows:

- Overall width: 225
- Overall height: 359
- Inner width: 196
- Inner height: 195
- Corner bracket width: 14
- Corner bracket height: 15
- Corner fastener width: 14
- Corner fastener height: 15
- Corner bracket label: V1 15x30, V2 15x30, V3 15x30, V4 15x30
- Corner fastener label: P1 4x30, P2 4x30, P3 4x30, P4 4x30

The drawing is labeled with 'A' and 'B' on the left side, indicating the assembly points for the side rails. The bottom of the drawing is labeled with '1' and '2'.

Características dos materiais	
f _{ck} (kgf/cm ²)	Abatimento (cm)
250	5.00

Dimensão máxima do agregado = 19 mm

$$P_1 = P_2 = P_3 = P_4$$
RESUMO DO AÇO

Volume de concreto (C-25) = 0.50 m³
Área de forma = 10.56 m²

RESUMO DO AÇO

Volume de concreto (C-25) = 0.38 m³
Área de forma = 3.55 m²

