

[illegible]

This technical drawing illustrates the assembly of a mechanical component, likely a bracket or support structure, through various orthographic and isometric views. The drawing is organized on a grid with horizontal dimensions 1 through 12 and vertical dimensions A through H.

Views:

- Top View (A-H):** Shows the component from above, highlighting the base plate and the internal structure of the support.
- Front View (A-H):** Shows the component from the front, detailing the vertical support and the base.
- Side View (A-H):** Shows the component from the side, illustrating the profile of the support and the base.
- Isometric View (A-H):** Provides a three-dimensional perspective of the component, showing the base, the support, and the internal structure.

Assembly Details:

- The component consists of a base plate, a vertical support, and an internal structure.
- The base plate is secured to the support using a bolt and nut.
- The internal structure is composed of several vertical and horizontal plates.

Title Block:

NÃO MUDAR ESCALA DO DESENHO		REVISÃO	
TÍTULO:		DES. Nº	
MATERIAL:		FOLHA 1 DE 1	
PESO:		A2	

Legend:

DESENHO	VERIFICAÇÃO	APROVAÇÃO	MANUF.	QUALID.
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Notes:

- SE NÃO ESPECIFICAR, DIMENSÕES EM MILÍMETROS.
- ACABAMENTO: LISA.
- ACABAMENTO: ANGULAR.
- REBARBAR E QUEBRAR ARESTAS AGUDAS.