

Technical drawing of a roof truss (Dachstuhl) showing dimensions and structural components. The drawing includes a side elevation and a plan view. Key dimensions are: total width 307, total height 246, and various internal dimensions like 169, 138, 182, 332, and 149. Labels include L01, L05, and LT.

T23

Technical drawing of a roof truss (T23) showing a side elevation. The drawing includes dimensions for various components and overall structure:

- Overall Dimensions:**
 - Horizontal span: 255
 - Vertical height: 105
 - Roof slope length: 361
- Truss Components and Labels:**
 - LA1:** Label for the leftmost vertical support.
 - LT:** Label for the leftmost horizontal member.
 - L08:** Label for the bottom chord member near the left support.
 - L05:** Label for the top chord members.
 - L03:** Label for the vertical members.
 - L04:** Label for the diagonal members.
- Dimensions:**
 - Horizontal segments: 136, 139, 153, 126, 86, 106, 89, 89, 102, 69, 69, 14.
 - Vertical segments: 126, 86, 106, 89, 89, 102, 69, 69, 14.
 - Roof slope segments: 485, 153, 126, 86, 106, 89, 89, 102, 69, 69, 14.

Technical drawing of a roof truss (T24) showing a side elevation. The drawing includes dimensions and labels for various components.

Dimensions:

- Overall length: 407
- Overall width: 81
- Top chord segments: 89, 100, 92, 92, 94, 139, 149, 130, 136
- Bottom chord segments: 255, 130, 342, 149, 139, 94, 92, 100, 89, 307
- Vertical height: 408

Labels:

- LA1: Label for the left end of the bottom chord.
- LT: Label for the left end of the top chord.
- L05: Label for the vertical members (posts).
- L03: Label for the diagonal members.
- L08: Label for the bottom chord member near the left end.

VARIÁVEL

DETALHE DE DIMENSÃO VARIÁVEL PARA AJUSTE
NA LIGAÇÃO COM O MONTANTE DA TRELIÇA

105

85

20

20

15

15

VARIÁVEL

VARIÁVEL

L01

L01

L01

L01

90

105

VARIÁVEL

2 Detalhes

PROJETO ESTRUTURAL
Construção da 3ª/4ª Etapa do Centro de Eventos

CENTRO DE EVENTOS

TRELIÇA T22 A T25
ETAPA 03 E 04

Escala: 1/50 1/20

Desenho:

Data: 10/06/2024

Revisão: 01

Unidade: cm

SENHO

01

05/06

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