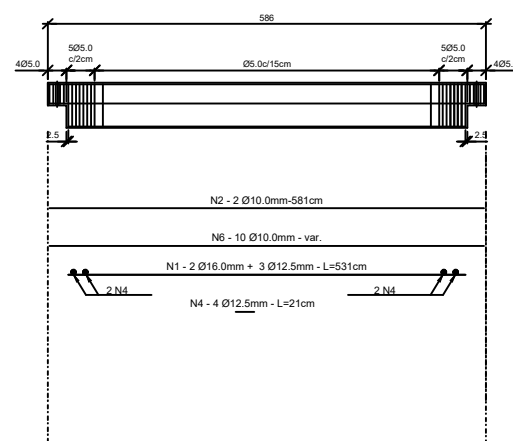
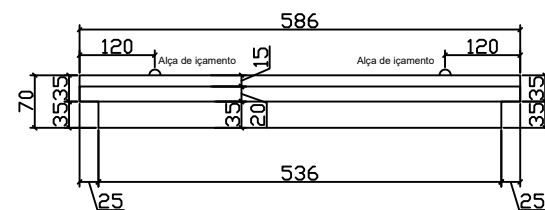
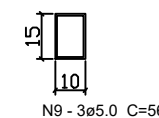
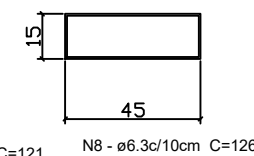
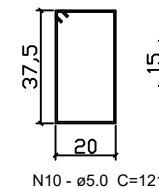
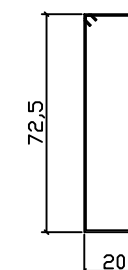
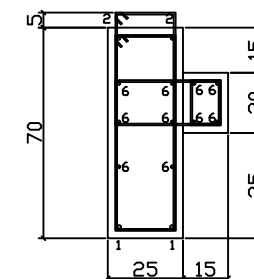
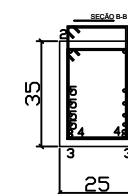
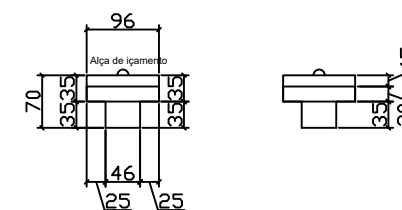
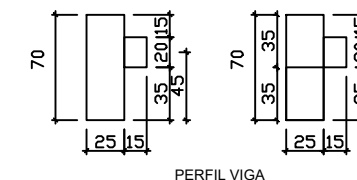
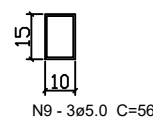
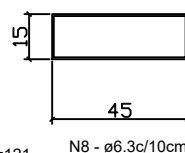
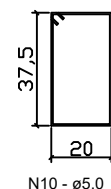
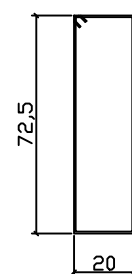
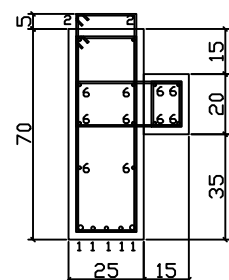
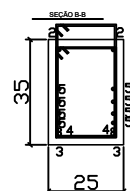




Technical drawing of a 3D printed part. The drawing shows a side view of a rectangular block with a central slot. The dimensions are as follows:

- Top edge: 4 N5, 3 N4
- Left edge: 4 N3
- Slot width: 25
- Slot depth: 65
- Slot length: 175
- Bottom edge: 25, 35, 50
- Material specifications: (2x) 1 N5 Ø8.0mm - L=155cm, (2x) 2 N4 Ø20.0mm - L=195cm, (2x) 2 N3 Ø20.0mm - L=110cm



PREFEITURA DE
TAPEJARA

Rua do Comércio, 1468 - Centro
Tapejara-RS
Fone: (54)3344-4700

Projeto: Ampliação - Escola Leonel de Moura Brizola

Prancha: Vigas

Local: Rua do Comércio - Tapejara/RS

Responsáveis Técnicos:

Andrela Eugênia Faresin	Elisabete Pires da Silva	Roberto Pires da Silva
CREA RS 097148	CREA RS 242938	CREA RS 160132

Data: Novembro/2021	Área: 1.171,72 m ²	Escala: Indicada	Desenho: Eng. Elisabete Pires
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