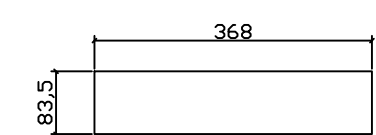
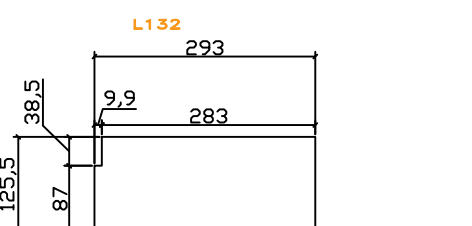
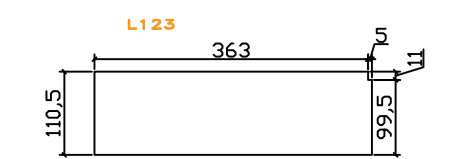
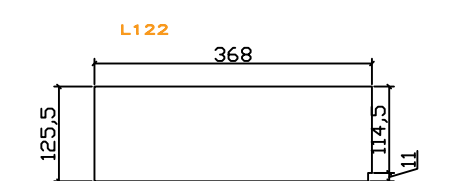
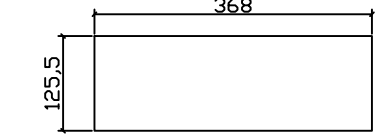


Detalhe lajes com 15 cm de altura (15)

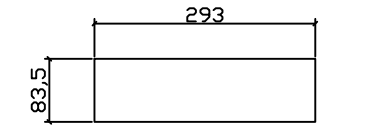
GRUPO D: L119-L125-L126



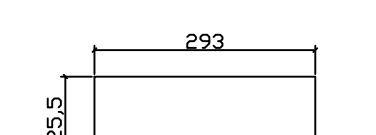
GRUPO C: L120 - L121 - L124



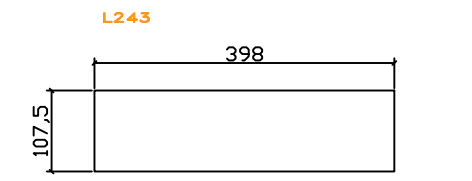
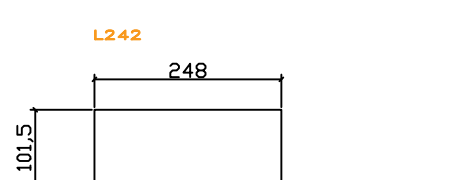
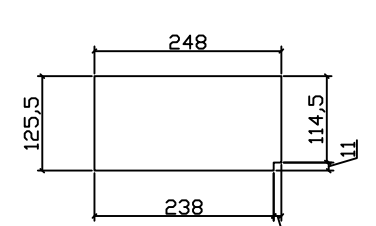
GRUPO E: L127-L133-L134



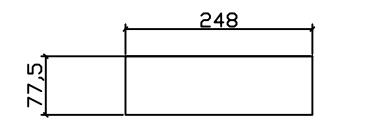
GRUPO F: L128-L129 - L130-L131



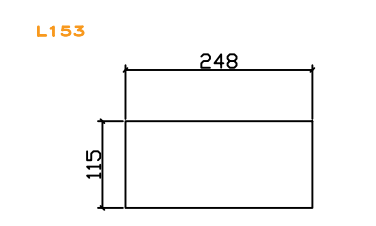
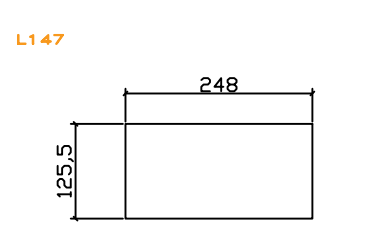
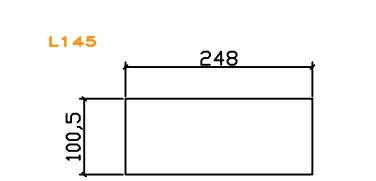
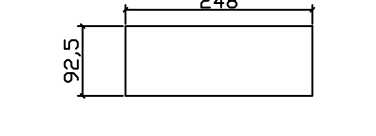
GRUPO B: L135 L225



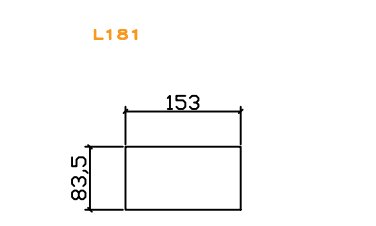
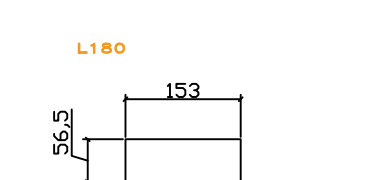
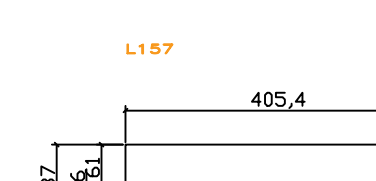
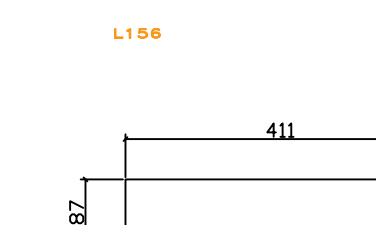
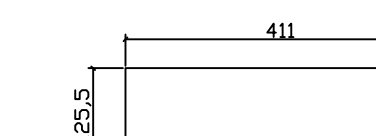
L139



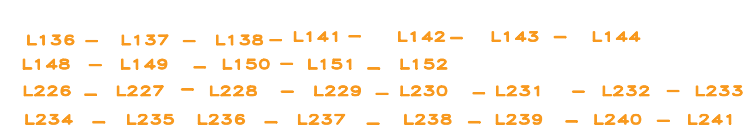
GRUPO H: L140-L146



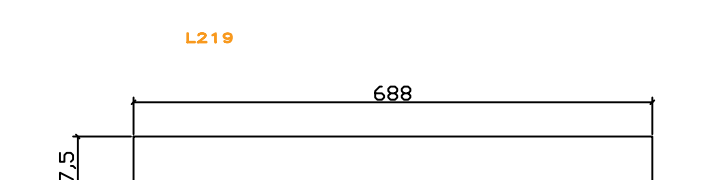
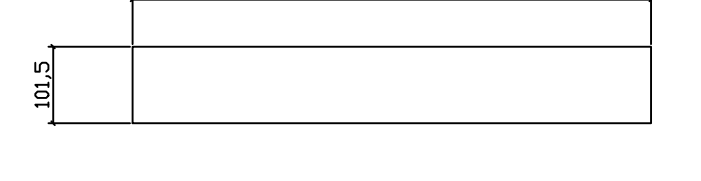
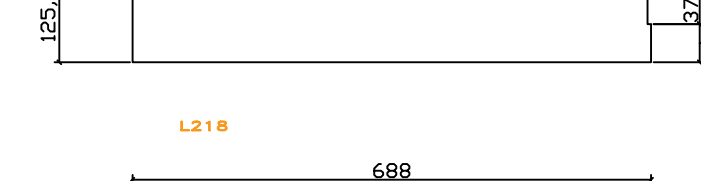
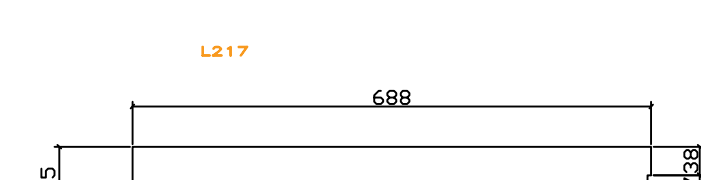
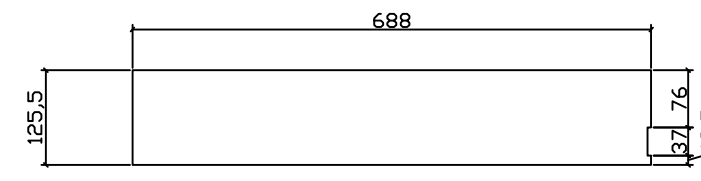
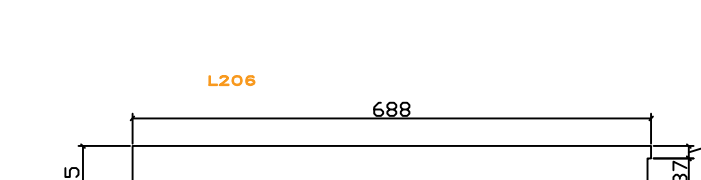
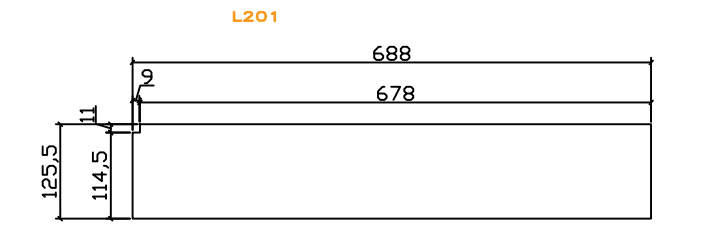
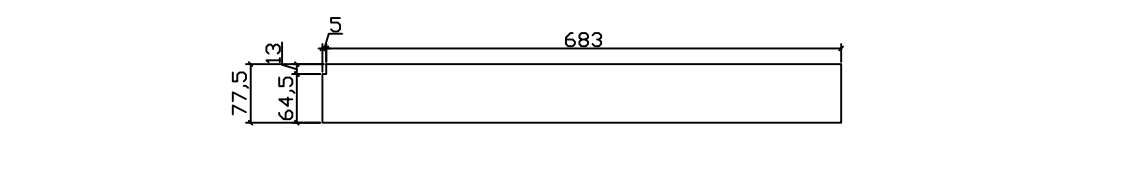
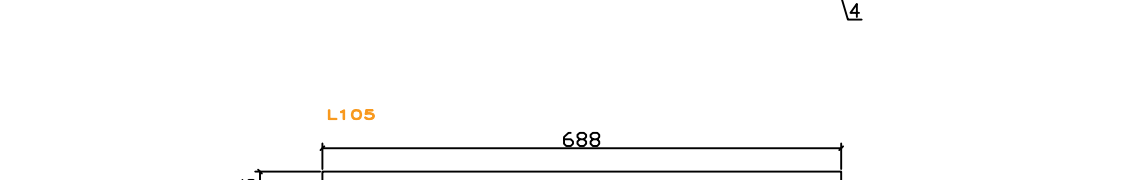
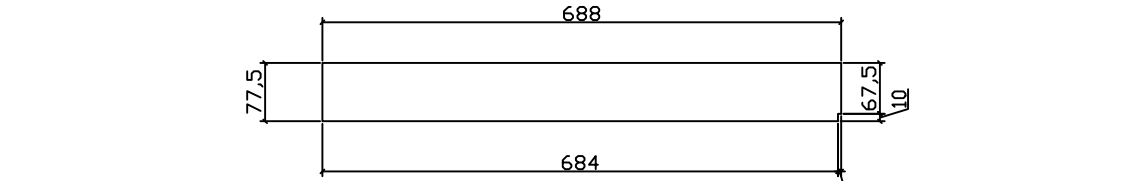
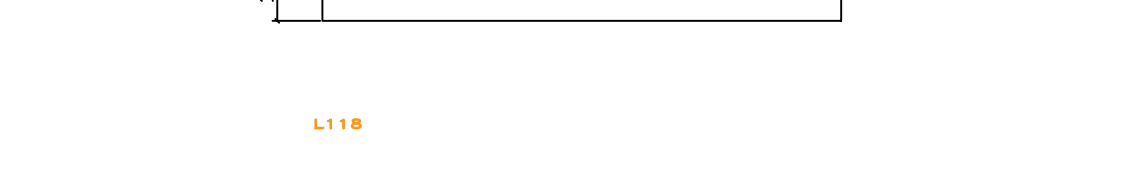
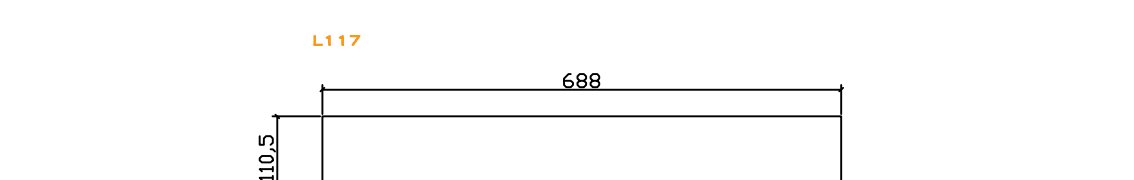
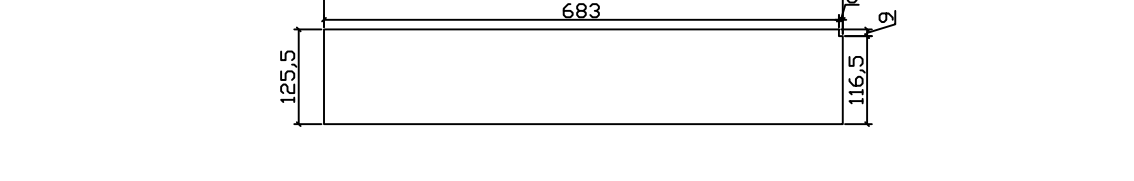
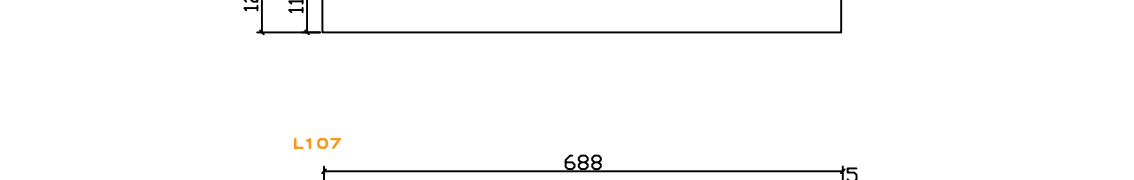
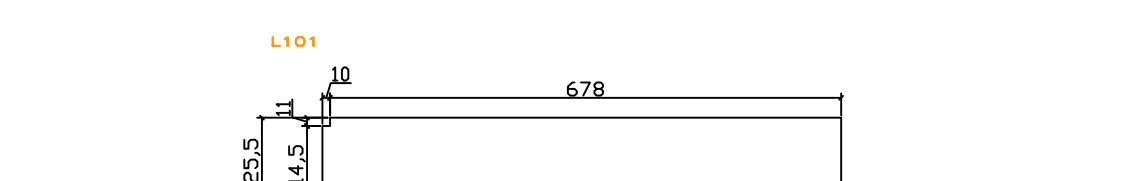
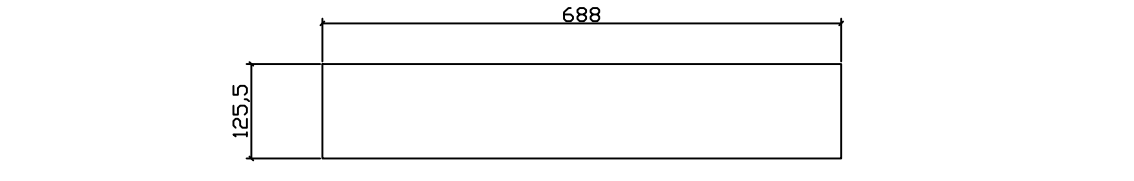
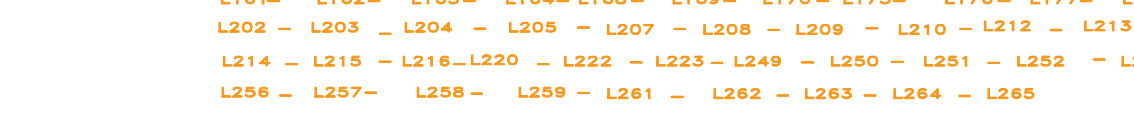
GRUPO I: L154-L155



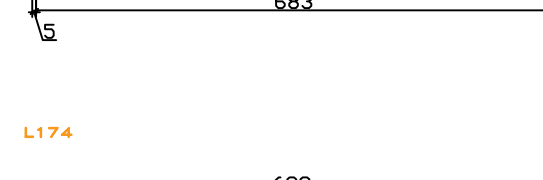
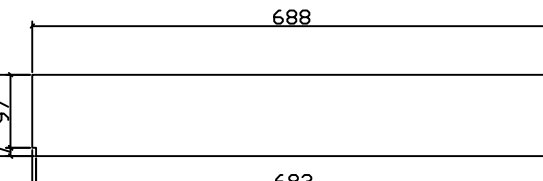
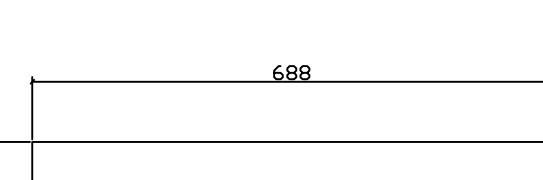
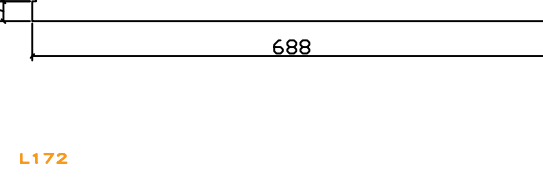
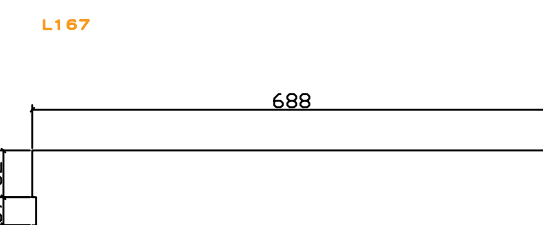
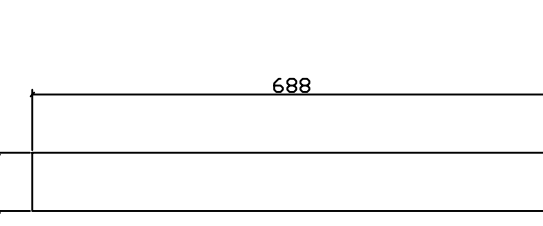
GRUPO G:



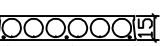
GRUPO A:



GRUPO K: L165-L166



DET. GENÉRICO



C1 - 3 Cam. CP150-150 Ø 12 12m - Com reforço geral

Fio de Cimento = 40 MPa
Resistência para a flexão de proteção = 200 MPa

NÃO TEMOS COMO PRECISAR A QUANTIDADE EXATA, BEM COMO A POSIÇÃO DOS CABOS. PARA DEFINIR COM PRECISÃO A QUANTIDADE DE CORDOALHAS, PRECISAMOS DO MODELO CORRETO COM AS DIMENSÕES DA LAJE. ISTO ALTERA DE ACORDO COM CADA FABRICANTE, VARIANDO A QUANTIDADE DE ALVÉOLOS E LARGURA DA LAJE.

DET. GENÉRICO



C1 - 5 Cam. CP150-150 Ø 12 12m - Com reforço geral

Fio de Cimento = 40 MPa
Resistência para a flexão de proteção = 200 MPa

NÃO TEMOS COMO PRECISAR A QUANTIDADE EXATA, BEM COMO A POSIÇÃO DOS CABOS. PARA DEFINIR COM PRECISÃO A QUANTIDADE DE CORDOALHAS, PRECISAMOS DO MODELO CORRETO COM AS DIMENSÕES DA LAJE. ISTO ALTERA DE ACORDO COM CADA FABRICANTE, VARIANDO A QUANTIDADE DE ALVÉOLOS E LARGURA DA LAJE.

Folha: 01	PREFEITURA DE TAPEJARA			Rua do Comércio, 1468 - Centro Tapejara-RS Fone: (54)3344-4700
Projeto: Ampliação - Escola Giocondo Canali				
Prancha: Detalhes Lajes				
Local: Rua Victor Graeff - Tapejara/RS				
Responsáveis Técnicos:				
Andréia Eugênia Faresin		Elisabete Pires da Silva	Roberto Pires da Silva	
CREA RS 097148		CREA RS 242938	CREA RS 160132	
Data: Dezembro/2021	Área: 1.065,44 m²	Escala: Indicada	Desenho: Eng. Elisabete Pires	