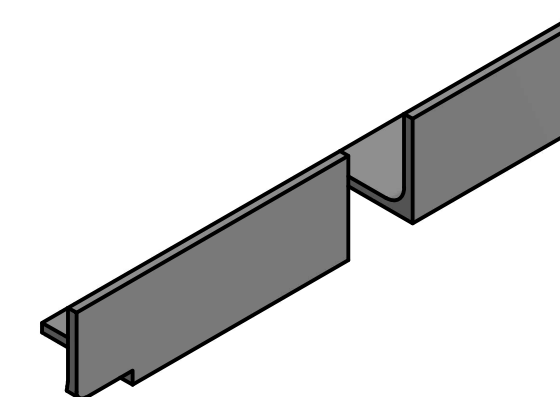
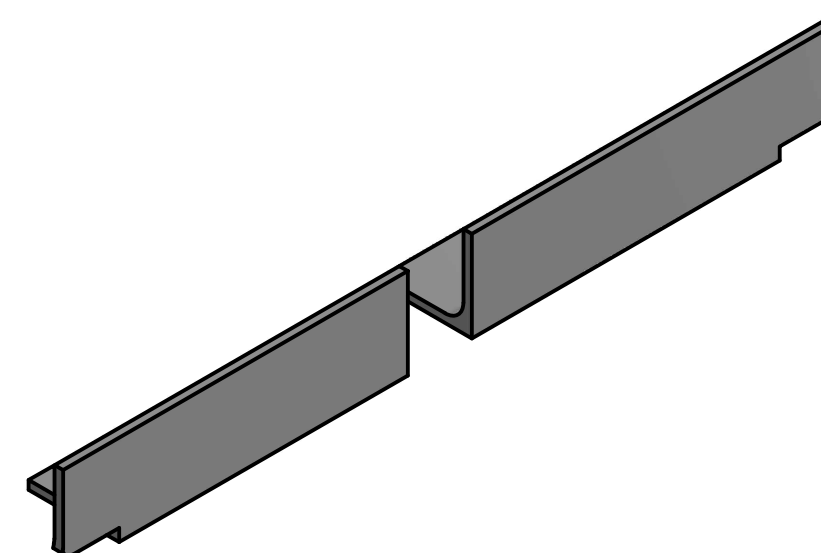
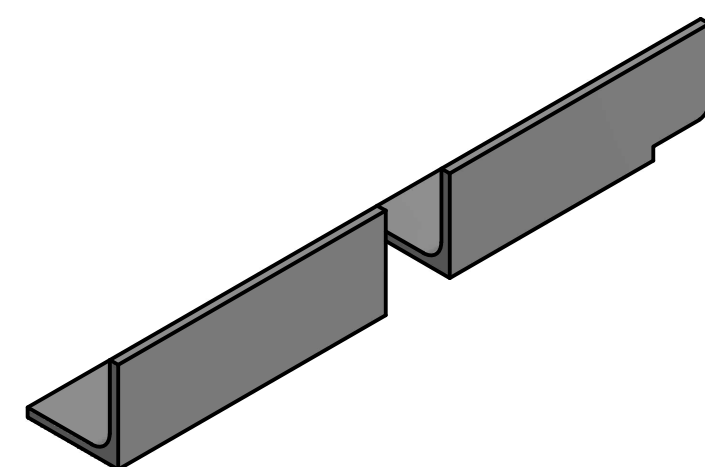
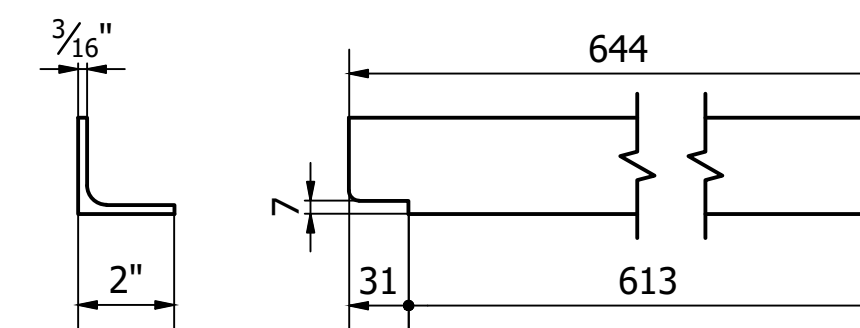
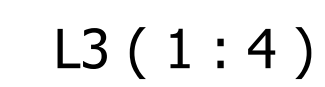
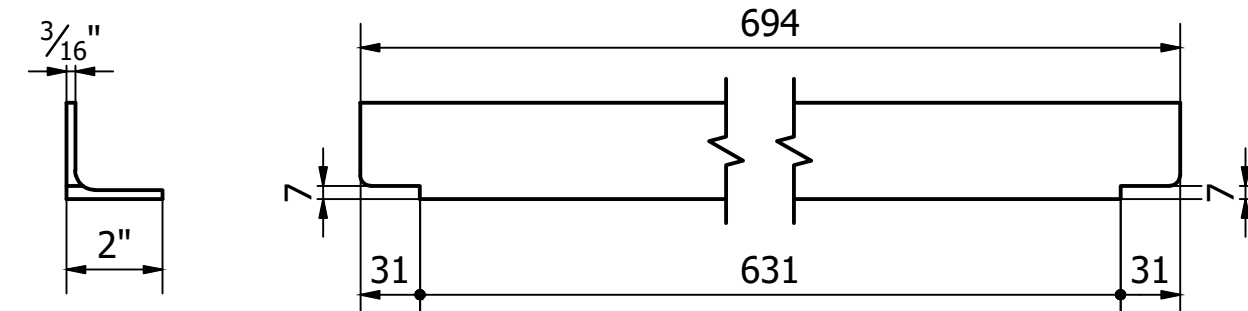
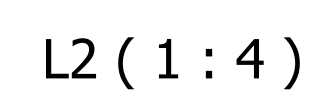
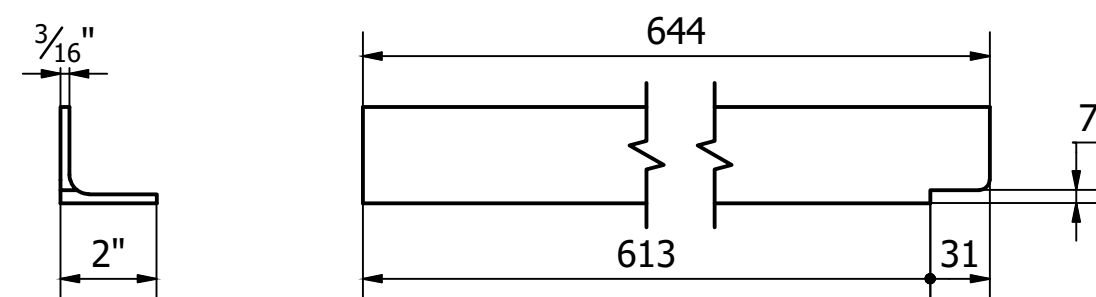
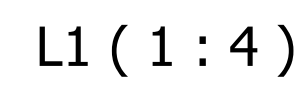
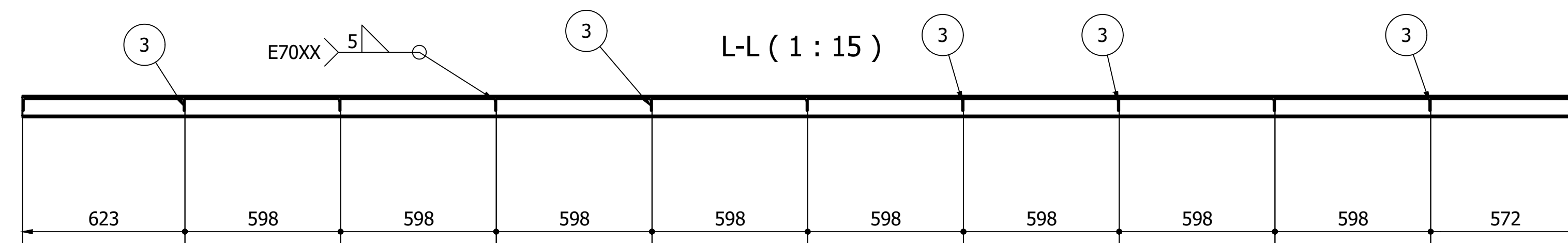
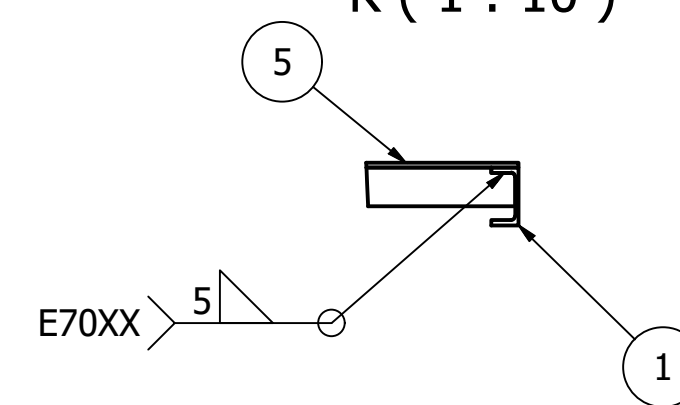
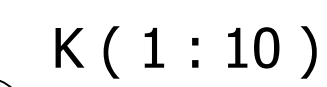
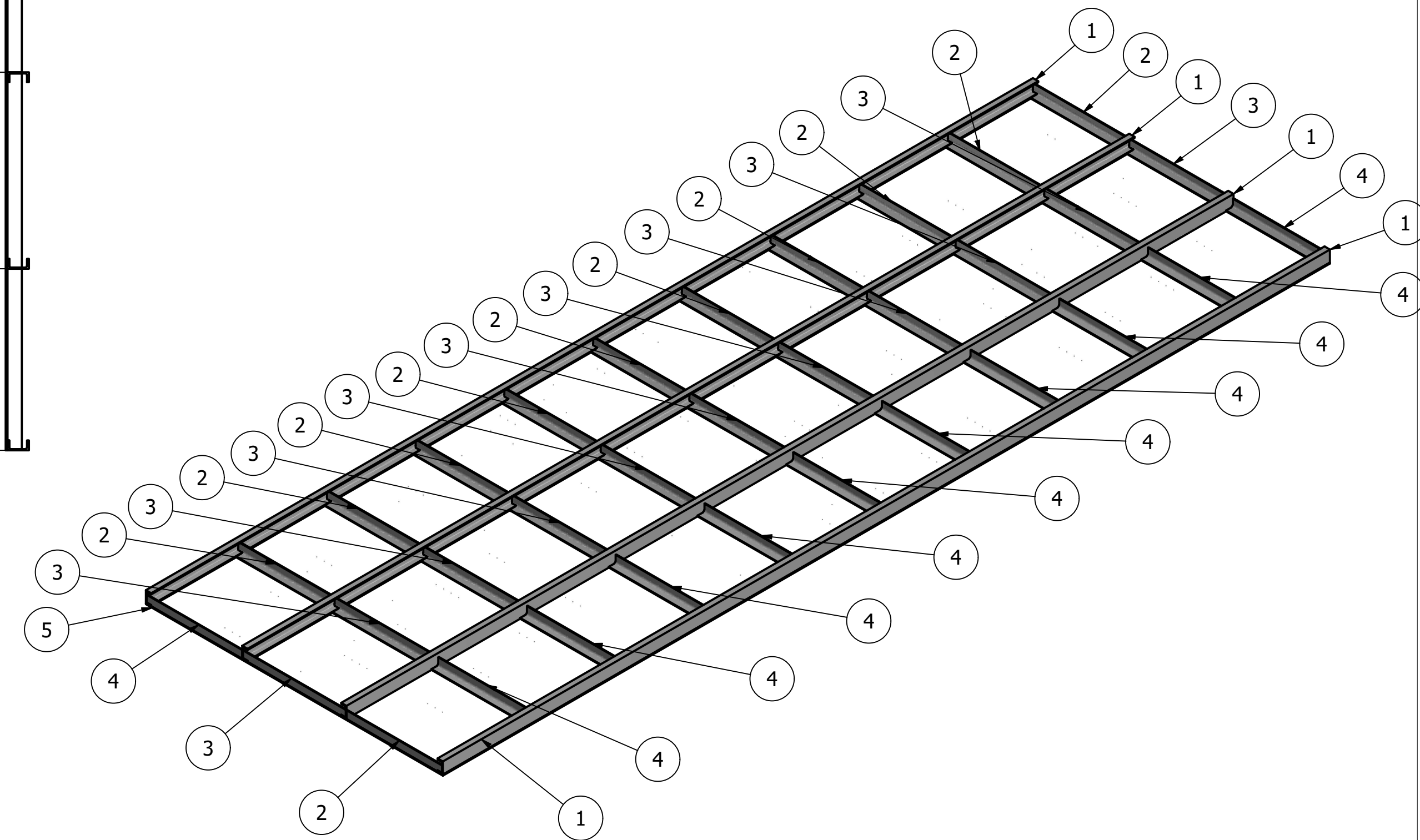
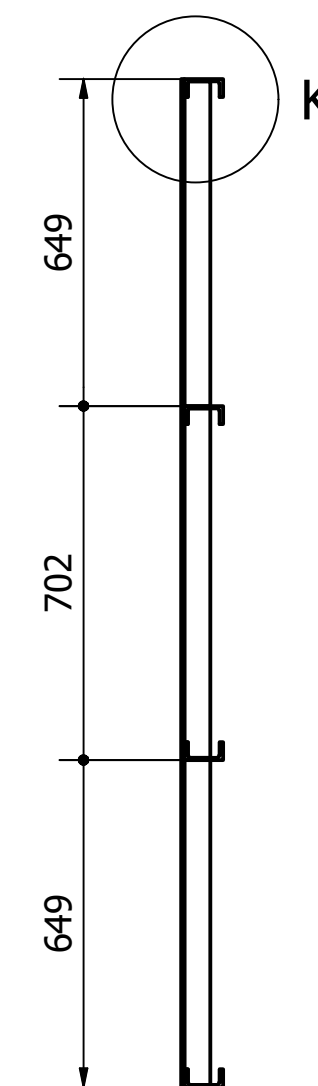
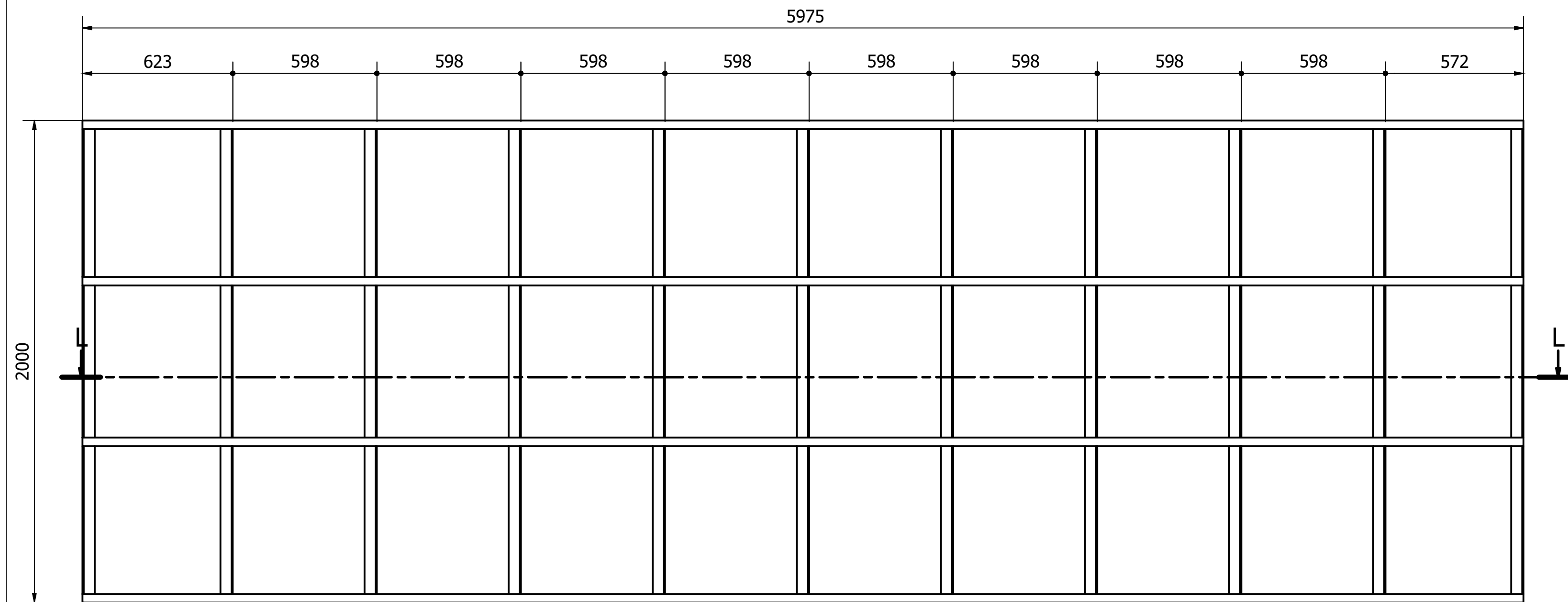


(1 : 15)



LISTA DE QUANTIDADES					
ID	Item	Quantidade	Descrição	Material	Peso Un.
1	U 3 x 6,1 -5975	4	U 3 x 6,1 - 5975	ASTM A36	36,5 kg
2	L1	11	L 2 x 3 _16 - 644	ASTM A36	2,4 kg
3	L2	11	L 2 x 3 _16 - 694	ASTM A36	2,5 kg
4	L3	11	L 2 x 3 _16 - 644	ASTM A36	2,4 kg
5	ChapaXadrez	1	6,3 x 2000 x 5975	ASTM A36	590,9 kg

PROJETO   UNIFEI Universidade Federal de Itajubá	GERÊNCIA DE PROJETOS DENIS DE SOUZA SILVA
	COORDENAÇÃO DE PROJETOS GERALDO LÚCIO TIAGO FILHO CREA: MG 22.508/D
	RESPONSÁVEL TÉCNICO GERALDO LÚCIO TIAGO FILHO CREA: MG 22.508/D
	DESENHO GERMAN LOZANO VELA



EMPREENDIMENTO			
PASSARELA METÁLICA			
ENDEREÇO		DISCIPLINA	
AVENIDA FRANCISCO ANDRADE RIBEIRO SANTA RITA DO SAPUCAÍ - MINAS GERAIS		EST. METÁLICA	
ASSUNTO		FASE DO PROJETO	
PROJETO EXECUTIVO DE ESTRUTURAS METÁLICAS		EXECUTIVO	
PASSARELA 01 - DETALHAMENTO MÓDULO 06		FOLHA Nº.	
		43	
DATA INICIAL	ESCALA	REVISÃO	ARQUIVO
20/05/2019	INDICADA	R00	FAPEPE-PMRS-MET-PE-38-44-R00.DWG