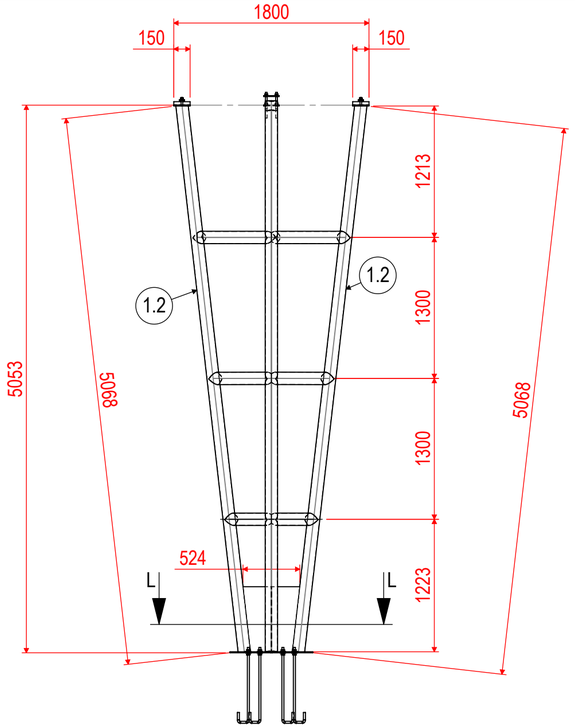
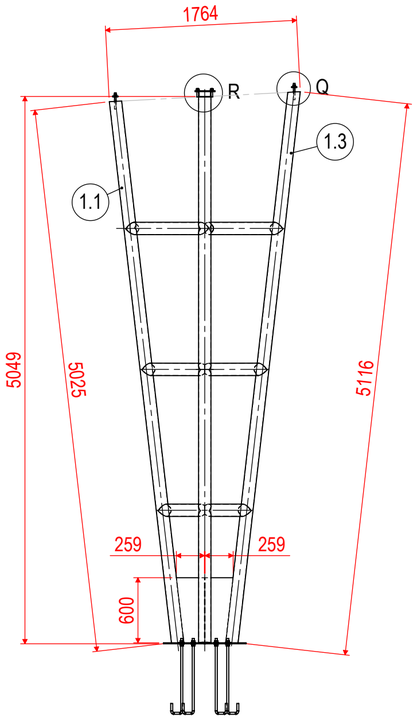
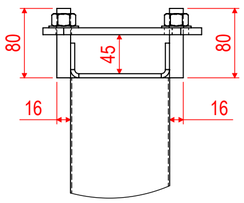


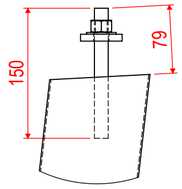
ESCALA 1 : 40
VISTA FRONTAL



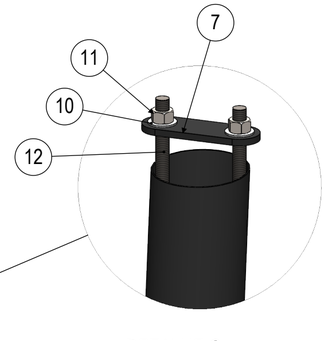
ESCALA 1 : 40
VISTA LATERAL



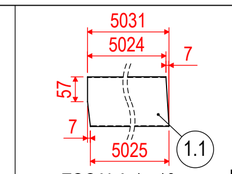
DETALHE R
ESCALA 1 : 5



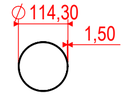
DETALHE Q
ESCALA 1 : 5



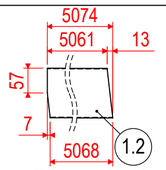
DETALHE O
ESCALA 1 : 5



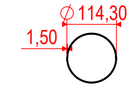
ESCALA 1 : 10



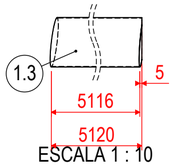
ESCALA 1 : 10



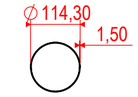
ESCALA 1 : 10



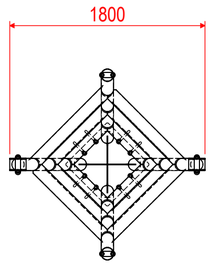
ESCALA 1 : 10



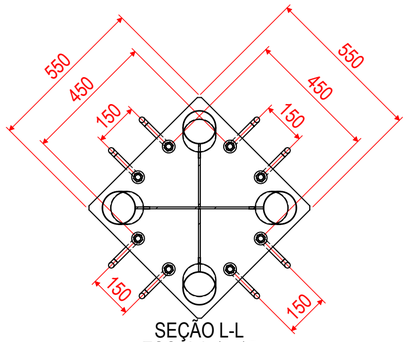
ESCALA 1 : 10



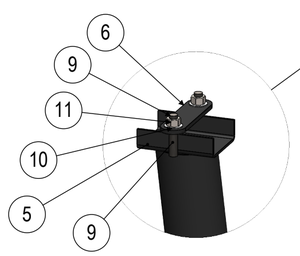
ESCALA 1 : 10



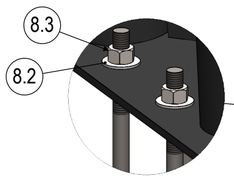
ESCALA 1 : 40
VISTA SUPERIOR



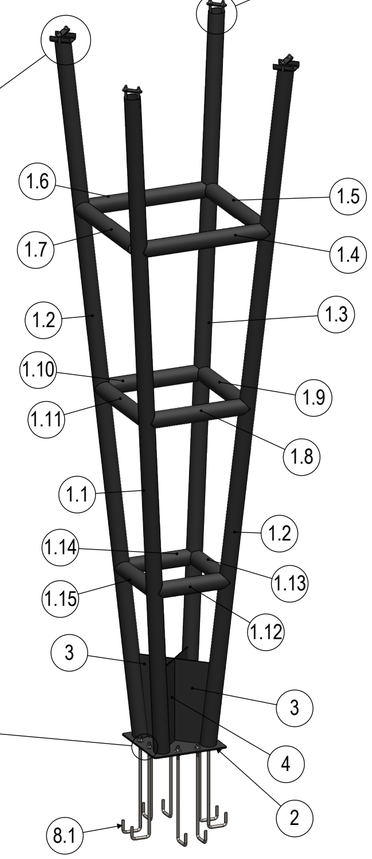
SEÇÃO L-L
ESCALA 1 : 15



DETALHE N
ESCALA 1 : 8



DETALHE P
ESCALA 1 : 5



ESCALA 1 : 30

ITEM	CÓDIGO DA PEÇA	DESCRIÇÃO	COMPRIMENTO	MATERIAL	PESO	QTD
1	CMP-24-200-P01	PERFIS PILAR 1		AISI 1020	118.91	1
1.1		TUBO INDUSTRIAL #1,5 Ø114,3	5031.18	AISI 1020	118.91	1
1.2		TUBO INDUSTRIAL #1,5 Ø114,3	5074.2	AISI 1020	118.91	2
1.3		TUBO INDUSTRIAL #1,5 Ø114,3	5122.88	AISI 1020	118.91	1
1.4		TUBO INDUSTRIAL #1,5 Ø114,3	971.98	AISI 1020	118.91	1
1.5		TUBO INDUSTRIAL #1,5 Ø114,3	929.52	AISI 1020	118.91	1
1.6		TUBO INDUSTRIAL #1,5 Ø114,3	966.71	AISI 1020	118.91	1
1.7		TUBO INDUSTRIAL #1,5 Ø114,3	934.75	AISI 1020	118.91	1
1.8		TUBO INDUSTRIAL #1,5 Ø114,3	761.58	AISI 1020	118.91	1
1.9		TUBO INDUSTRIAL #1,5 Ø114,3	758.1	AISI 1020	118.91	1
1.10		TUBO INDUSTRIAL #1,5 Ø114,3	758.1	AISI 1020	118.91	1
1.11		TUBO INDUSTRIAL #1,5 Ø114,3	761.58	AISI 1020	118.91	1
1.12		TUBO INDUSTRIAL #1,5 Ø114,3	551.33	AISI 1020	118.91	1
1.13		TUBO INDUSTRIAL #1,5 Ø114,3	549.65	AISI 1020	118.91	1
1.14		TUBO INDUSTRIAL #1,5 Ø114,3	549.65	AISI 1020	118.91	1
1.15		TUBO INDUSTRIAL #1,5 Ø114,3	551.33	AISI 1020	118.91	1
2	CMP-24-100-P01	SAPATA P1		ASTM A36 Aço	22.38	1
3	CMP-24-100-P02	MÃO FRANCESA P1		ASTM A36 Aço	13.60	1
4	CMP-24-100-P03	MÃO FRANCESA P1		ASTM A36 Aço	6.70	2
5	CMP-24-100-P04	PERFIL U #4,75 40x114x150		ASTM A36 Aço	1.00	2
6	CMP-24-100-P05	CHAPA APERTO 01-P1-P2		ASTM A36 Aço	0.47	2
7	CMP-24-100-P06	CHAPA APERTO 02-P1		ASTM A36 Aço	0.37	2
8	CMP-24-M03	CHUMBADOR		VIDE TABELA	2.18	8
8.1	CMP-24-200-P02	CHUMBADOR TIPO J Ø19,05 x 700		ASTM A36 Aço	2.00	1
8.2	AR 3-4' ZB	ARRUELA ZINCADA 3/4"		ZINCADA	0.03	2
8.3	PO-SX-19,05-UNC	PORCA SIMPLES		Liga de aço	0.06	2
9	BR-15,88-UNC	BARRA ROSCADA Ø15,88x80		ASTM A36 Aço	0.12	4
10	AR 5-8' ZB	ARRUELA LISA 5/8" ZB		Liga de aço	0.01	8
11	PO-SX-15,88-UNC	PORCA SIMPLES		Liga de aço	0.04	8
12	BR-15,88-UNC	BARRA ROSCADA Ø15,88x150		ASTM A36 Aço	0.23	4

MATERIAL		PROJETISTA:	DATA:	SW/CAD	
VIDE TABELA		Felipe K.		NÃO É PERMITIDO QUALQUER TIPO DE ALTERAÇÃO MANUAL	
PESO (KG)	QTD	DESENHO:	DATA: 12/12/2024	REVISÃO	
191.22	2	Felipe K.		A	
DESCRIÇÃO		CLIENTE:	DATA: 12/12/2024	FOLHA	
PILAR 1				1	
CÓDIGO		ESCALA	FORMATO	PROJEÇÃO	
CMP-24-M01		1:50	A2		

MAUS ENGENHARIA

DIREITOS RESERVADOS (LEI N.9275 DE 14/05/1996)
A REPRODUÇÃO OU EXECUÇÃO DESTE PROJETO SEM PRÉVIA AUTORIZAÇÃO TEM SELO INDUSTRIAL CONSTITUI ILÍCITO PENAL, SUJEITANDO SEU AUTOR MEDIDAS LEGAIS CABÍVEIS

ANTIGO | APROX. | RUG. | CLASSE
100 | 50 | 25 | 12,5 | 6,3 | 3,2 | 1,6 | µ1 mm
N12 | N11 | N10 | N09 | N08 | N07
ANTIGO | APROX. | RUG. | CLASSE
0,8 | 0,4 | 0,2 | 0,1 | 0,05 | 0,025
N06 | N05 | N04 | N03 | N02 | N01
COMPARATIVO - USINAGEM NORMA ABNT 8404

Tol.Geométrica ABNT NBR 645/1988

Tolerância Geral: DIN 7168m