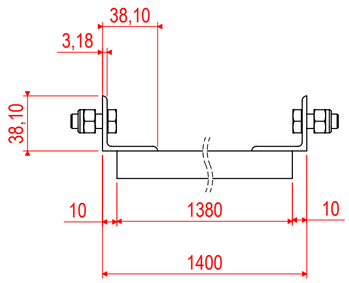
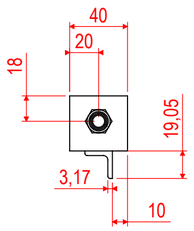
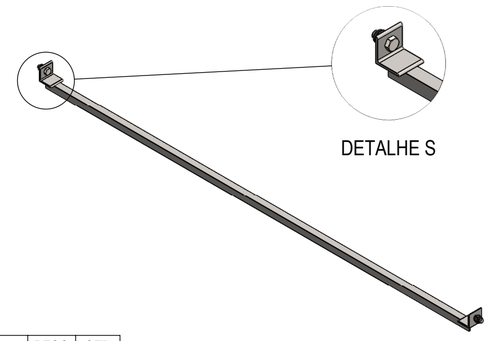
CORRENTE 1400: 4 UNIDADES



ESCALA 1 : 3



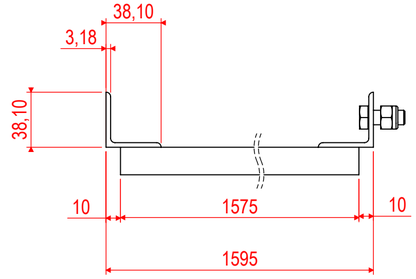
ESCALA 1 : 3



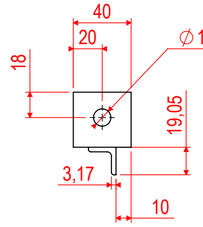
ESCALA 1 : 10

ITEM	CÓDIGO DA PEÇA	DESCRIÇÃO	MATERIAL	PESO	QTD
1	CMP-24-200-P19	CANTONEIRA LAM. 19,05x3,17x1380	AISI 1020	1.22	1
2	CMP-24-200-P20	CANTONEIRA LAM. 38,10x3,175x40xDet.	AISI 1020	0.07	2
3	PO-SX-M10-MA	PORCA PARLOCK	Liga de aço	0.01	2
4	DIN-933-M10x1,50x25	PARAFUSO SEXTAVADO 8.8	Liga de aço	0.03	2

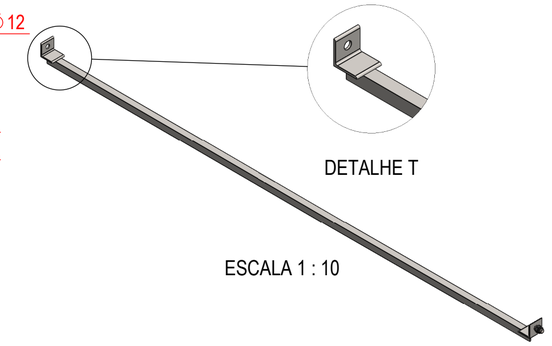
CORRENTE 1595: 4 UNIDADES



ESCALA 1 : 3



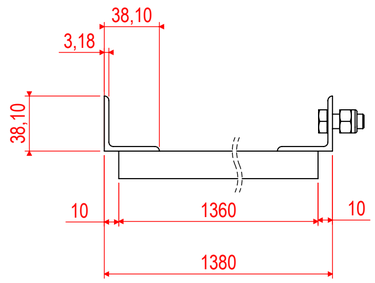
ESCALA 1 : 3



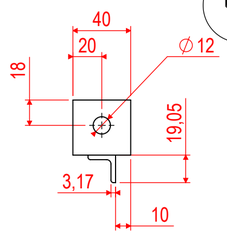
ESCALA 1 : 10

ITEM	CÓDIGO DA PEÇA	DESCRIÇÃO	MATERIAL	PESO	1595/QTD.
1	CMP-24-200-P19	CANTONEIRA LAM. 19,05x3,17x1575	AISI 1020	1.39	1
2	CMP-24-200-P20	CANTONEIRA LAM. 38,10x3,175x40xDet.	AISI 1020	0.07	2
3	PO-SX-M10-MA	PORCA PARLOCK	Liga de aço	0.01	1
4	DIN-933-M10x1,50x25	PARAFUSO SEXTAVADO 8.8	Liga de aço	0.03	1

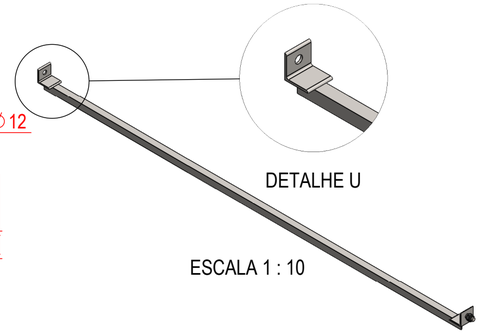
CORRENTE 1380: 4 UNIDADES



ESCALA 1 : 3



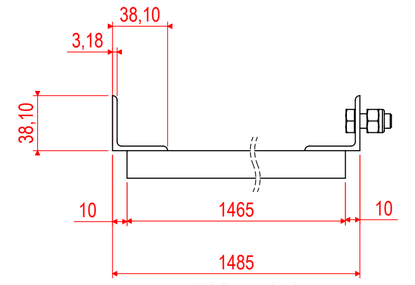
ESCALA 1 : 3



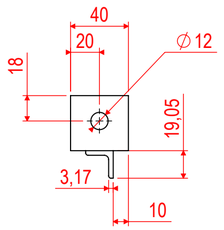
ESCALA 1 : 10

ITEM	CÓDIGO DA PEÇA	DESCRIÇÃO	MATERIAL	PESO	1380/QTD.
1	CMP-24-200-P19	CANTONEIRA LAM. 19,05x3,17x1360	AISI 1020	1.20	1
2	CMP-24-200-P20	CANTONEIRA LAM. 38,10x3,175x40xDet.	AISI 1020	0.07	2
3	PO-SX-M10-MA	PORCA PARLOCK	Liga de aço	0.01	1
4	DIN-933-M10x1,50x25	PARAFUSO SEXTAVADO 8.8	Liga de aço	0.03	1

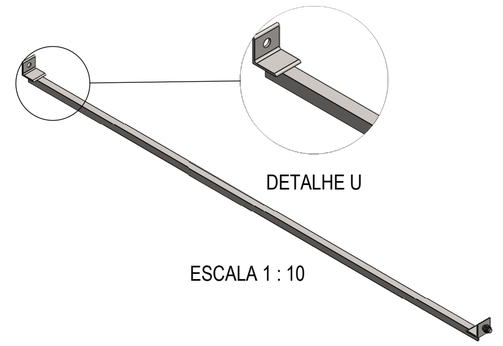
CORRENTE 1485: 16 UNIDADES



ESCALA 1 : 3



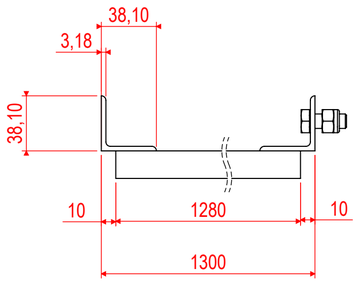
ESCALA 1 : 3



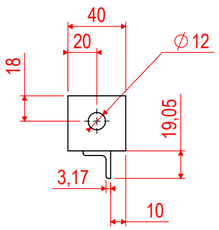
ESCALA 1 : 10

ITEM	CÓDIGO DA PEÇA	DESCRIÇÃO	MATERIAL	PESO	1485/QTD.
1	CMP-24-200-P19	CANTONEIRA LAM. 19,05x3,17x1465	AISI 1020	1.29	1
2	CMP-24-200-P20	CANTONEIRA LAM. 38,10x3,175x40xDet.	AISI 1020	0.07	2
3	PO-SX-M10-MA	PORCA PARLOCK	Liga de aço	0.01	1
4	DIN-933-M10x1,50x25	PARAFUSO SEXTAVADO 8.8	Liga de aço	0.03	1

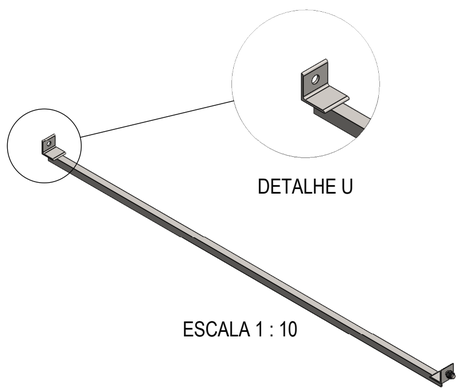
CORRENTE 1300: 4 UNIDADES



ESCALA 1 : 3



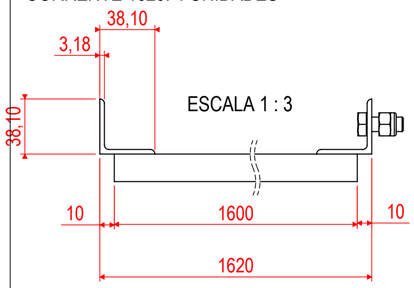
ESCALA 1 : 3



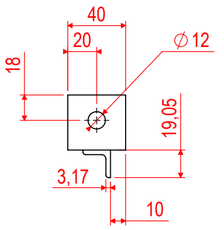
ESCALA 1 : 10

ITEM	CÓDIGO DA PEÇA	DESCRIÇÃO	MATERIAL	PESO	1300/QTD.
1	CMP-24-200-P19	CANTONEIRA LAM. 19,05x3,17x1280	AISI 1020	1.13	1
2	CMP-24-200-P20	CANTONEIRA LAM. 38,10x3,175x40xDet.	AISI 1020	0.07	2
3	PO-SX-M10-MA	PORCA PARLOCK	Liga de aço	0.01	1
4	DIN-933-M10x1,50x25	PARAFUSO SEXTAVADO 8.8	Liga de aço	0.03	1

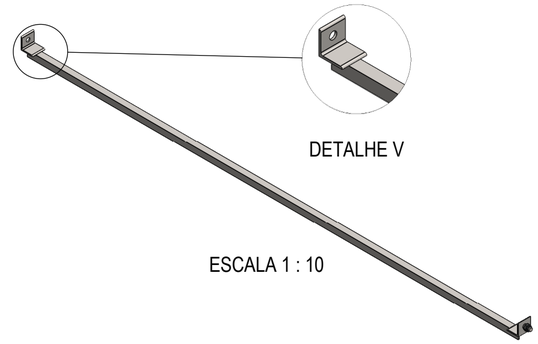
CORRENTE 1620: 4 UNIDADES



ESCALA 1 : 3



ESCALA 1 : 3



ESCALA 1 : 10

ITEM	CÓDIGO DA PEÇA	DESCRIÇÃO	MATERIAL	PESO	1620/QTD.
1	CMP-24-200-P19	CANTONEIRA LAM. 19,05x3,17x1600	AISI 1020	1.41	1
2	CMP-24-200-P20	CANTONEIRA LAM. 38,10x3,175x40xDet.	AISI 1020	0.07	2
3	PO-SX-M10-MA	PORCA PARLOCK	Liga de aço	0.01	1
4	DIN-933-M10x1,50x25	PARAFUSO SEXTAVADO 8.8	Liga de aço	0.03	1

ANTIGO / APROX. / RUG. / CLASSE

100 / 50 / 25 / 12,5 / 6,3 / 3,2 / 1,6 / 0,8 / 0,4 / 0,2 / 0,1 / 0,05 / 0,025

N12 N11 N10 N09 N08 N07 N06 N05 N04 N03 N02 N01

COMPARATIVO - USINAGEM NORMA ABNT 8404

Tol.Geométrica ABNT NBR 645/1988

Tolerância Geral: DIN 7168m

MATERIAL		PROJETISTA:	DATA:	SW/CAD
VIDE TABELA				NÃO É PERMITIDO QUALQUER TIPO DE ALTERAÇÃO MANUAL
PESO (KG)	**QTD**	**DESENHO:**	**DATA: 11/12/2024**	**REVISÃO**
1.43	VIDE LISTA			**A**
DESCRIÇÃO		**CLIENTE:**	**DATA: 11/12/2024**	**FOLHA**
CORRENTE VÃO 1400				**1**
CÓDIGO		**ESCALA**	**FORMATO**	**PROJEÇÃO**
CMP-24-M13		1:5	**A2**	

MAUS ENGENHARIA

DIREITOS RESERVADOS (LEI N.9279 DE 14/05/1996)
A REPRODUÇÃO OU EXECUÇÃO DESTE PROJETO SEM PERMISSÃO ESCRITA DO AUTOR CONSTITUI E ALTO PENAL SUJEITANDO SEU AUTOR MEDIDAS LEGAIS CABÍVEIS