

Tolerâncias quando não especificados segundo a norma DIN ISO 2768-1 classe m médio									
	0,5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000	
Dimensões Longitudinais	+0,1	+0,1	+0,2	+0,3	+0,5	+0,8	+1,2	+2	
Chanfro	0,5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	1000 - 2000	2000 - 4000	
Raio	+0,2	+0,5	+1	+1*	+1*	+1*	+1*	+1*	

MATERIAL ENTRE CENTROS: NAO
BETWEEN CENTRE MATERIAL
MATERIAL ENTRE CENTROS

FURCAO: NAO
PERFORATION
PERFORACION

FATOR DE CALCULO: 0.279
FACTOR FOR CALCULATION
FACTOR DE CALCULO

ACEITA TRATAMENTO SUPERFICIAL: S
SURFACE TREATMENT ACCEPTATION
ACEPTACION TRATAMIENTO SUPERFI

TRATAMENTO SUPERFICIAL: NAO_TEM
SURFACE TREATMENT
TRATAMIENTO SUPERFICIAL

LIGA/TEMPERADO: ABNT_6261_T6C
ALLOY/TEMPERATED
LIGA/TEMPLADO

MATERIAL: ALUMINIO
MATERIAL
MATERIAL

NORMA: NBR_7000/16
NORM
NORMA

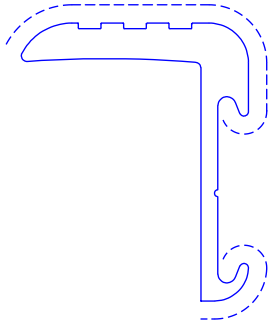
E M E: ALU_001
ENG. MATER. SPECIFICATION
ESPECIFICACION MATERIAL INGENI

ALTURA: 24,500
HEIGHT
ALTURA

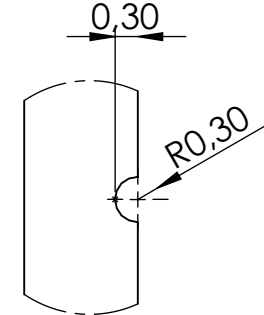
COMPRIMENTO: 6000,000
LENGTH
LONGITUD

LARGURA: 20,000
WIDTH
ANCHURA

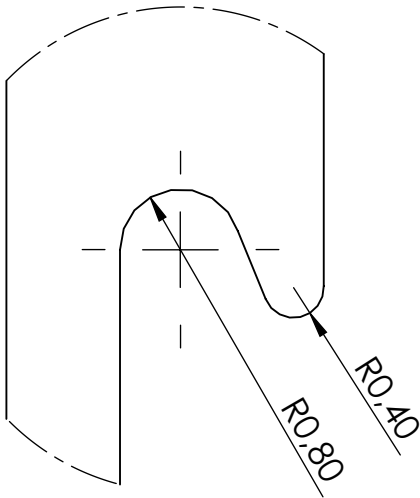
ESPESSURA: 0,000
THICKNESS
ESPESSURA



--- AREA APARENTE



DETALHE "Y"
"Y" DETAIL
Scale 10:1

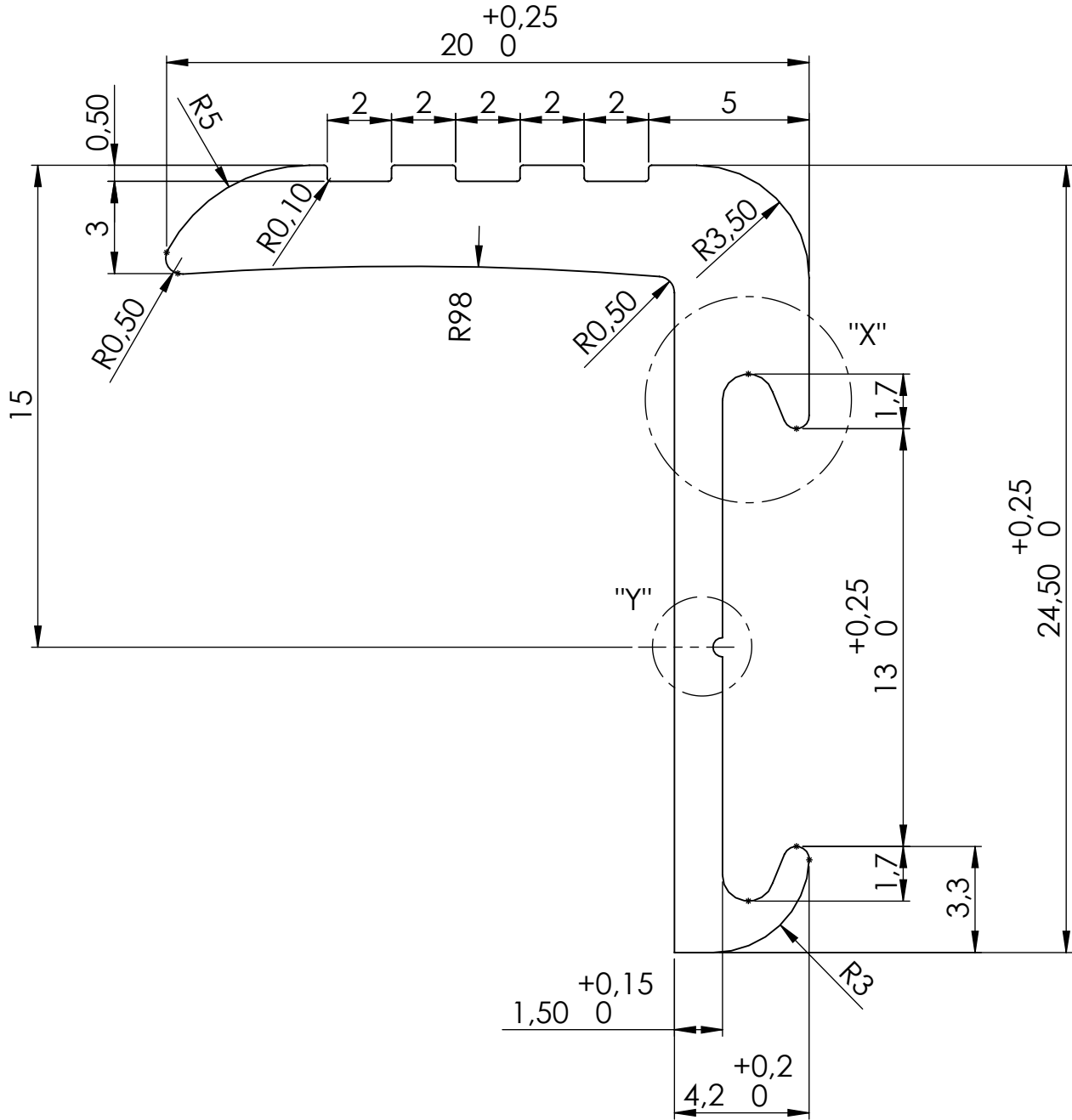


DETALHE "X"
"X" DETAIL
Scale 10:1

OBS:

RESISTENCIA A ABRASÃO
ELIMINAR CANTOS VIVOS COM R=0,3MM

Number	Date	Modification	E	Owner
500000652417	15/04/2023	ADIC. MODELO 3D	2	VINICCHI



ITEM	MATERIAL		DIMENSION	CODE	QUANTITY
 Marcopolo	Scale:	2:1	Date:	15/04/2023	
	View System:		Liquid weight(Kg):	0,138	
	Origin:		PERFIL DE ACABAMENTO ALUMINIUM PROFILE PERFIL DE ALUMINIO		
	Version:				
	AC				
Project Office:			Use:	Code:	98020665
Reviser by SAP WorkFlow					
VIEW IN PLM SYSTEM					
Drawer			VINICCHI	Class:	980204