

Tolerâncias quando não especificados sao conforme 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	
Chamfero	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	

VAO: 1250,000

OPENING

VANO

ALTURA: 1992,000

HEIGHT

ALTURA

LARGURA: 560,000

WIDTH

ANCHURA

POSICAO: ESQUERDO

POSITION

POSICION

QUANTIDADE DE VIDROS: 2

QUANTITY OF GLASS PANES

CANTIDAD DE VIDRIOS

POSICAO DA PORTA: DIANTEIRA_LD

DOOR POSITIONING

POSICION DE LA PUERTA

CARROCERIA: TORINO_LOW_ENTRY

BUS BODY / COACH BODY

CARROCERIA

PEGA-MAO: INT_NA_PORTA_DIAGONAL

HANDHOLD

PASAMANO

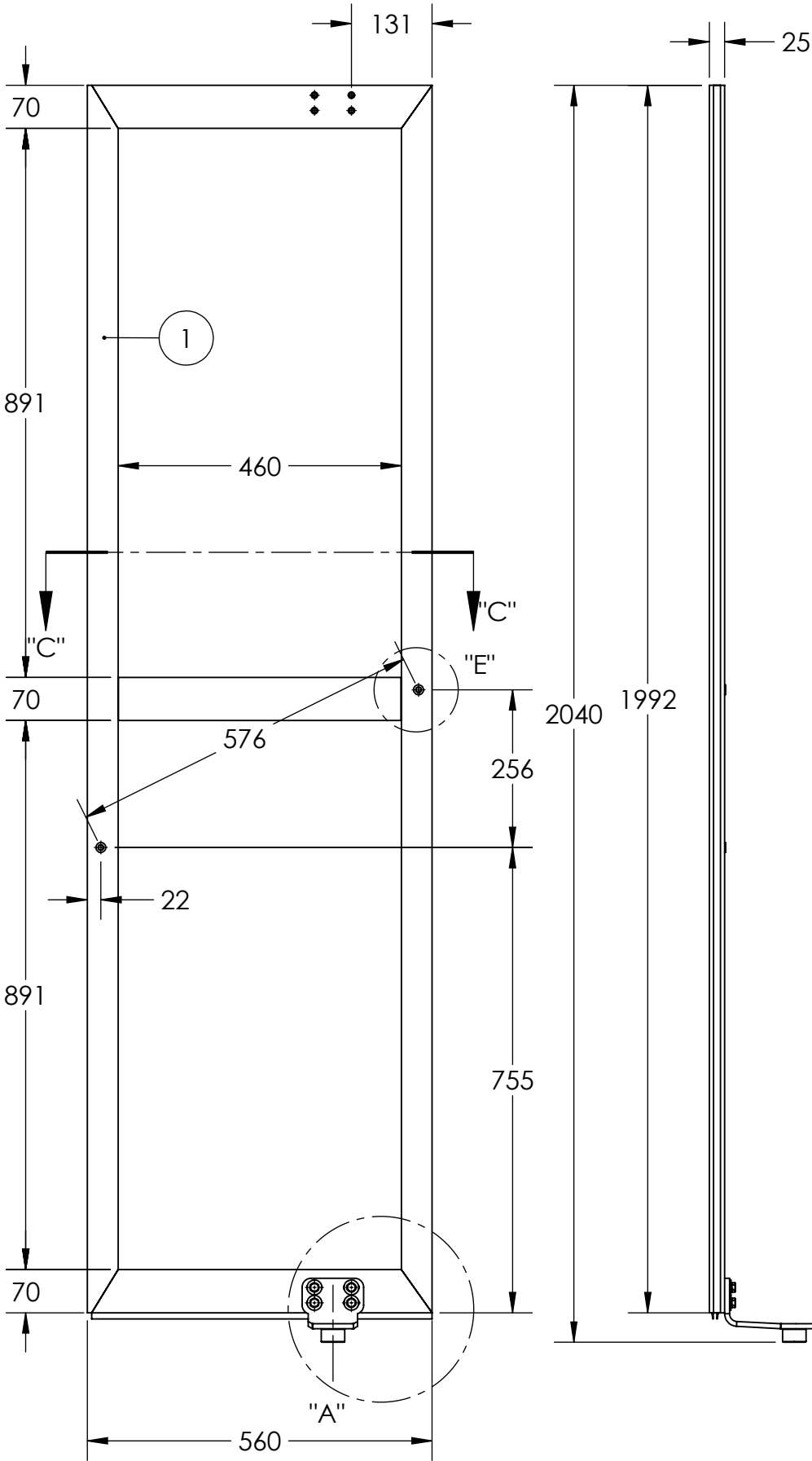
TIPO DE ESTRUTURA DA PORTA ALUMINIO

Z78

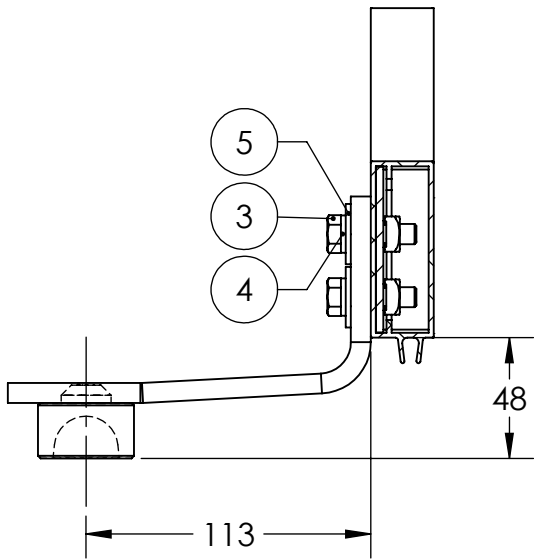
NORMA DE ENCARROÇAMENTO TRANSANTIAGO

BODY BUILDING STANDARD

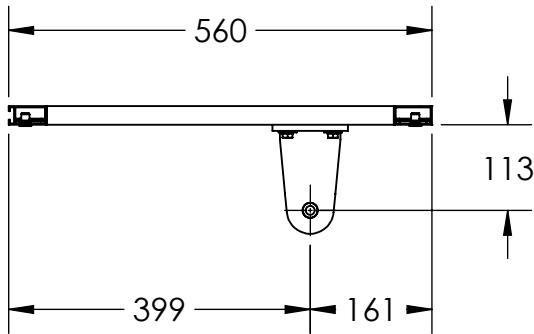
NORMA DE CARROZAMIENTO



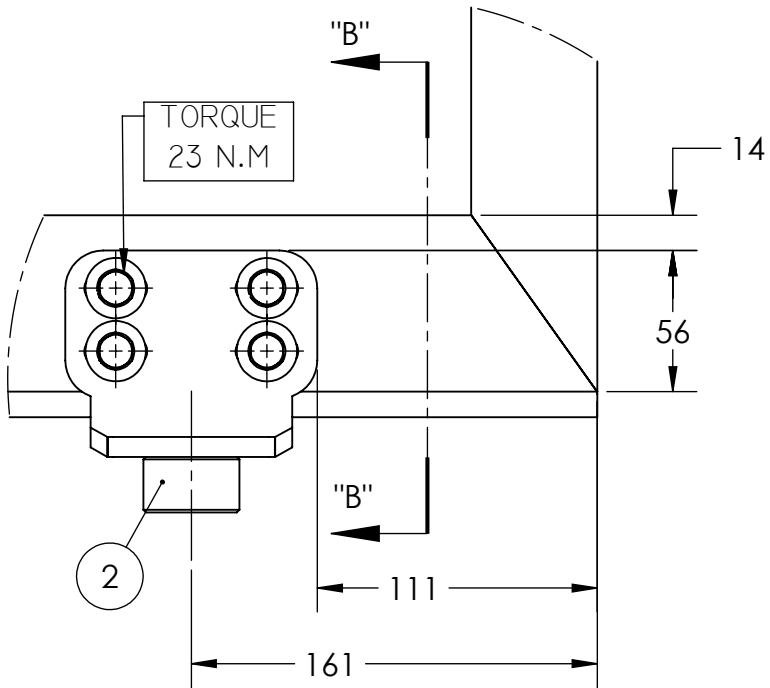
Number	Date	Modification	E	Owner
500000820323	19/05/2025	SUBSTITUIDO REBITE 99040121 POR 10833004	I	CRISTCOS



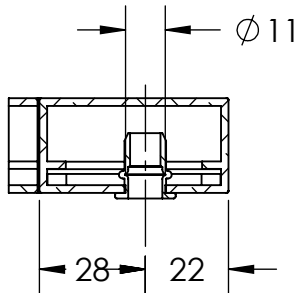
SECCAO "BB"
"BB" SECTION
Scale 1:3



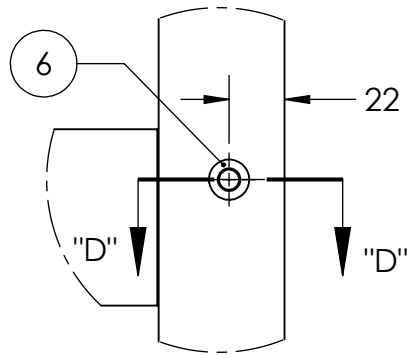
SECCAO "CC"
"CC" SECTION
Scale 1:10



DETALHE "A"
"A" DETAIL
Scale 1:3



SECCAO "DD"
"DD" SECTION
Scale 1:2



DETALHE "E"
"E" DETAIL
Scale 1:3

0006	10833004	2	UN
0005	99030063	4	UN
0004	99030509	4	UN
0003	99010409	4	UN
0002	11125255	1	UN
0001	11238007	1	UN
ITEM	CODE	QTY	

 Marcopolo	Scale: 1:10	Date: 19/05/2025	Denomination: CONJUNTO PORTA PIVOTADA RETA STRAIGHT SWIVELLED DOOR KIT CONJUNTO PUERTA PIVOTADA RECTA
	View System: 	Liquid weight(Kg): 7,008	
	Origin: 11124897		
	Version: AB		
Project Office: ENO_MPIO	Use:		Code: 11238005
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer CRISTCOS			Class: 5124DI