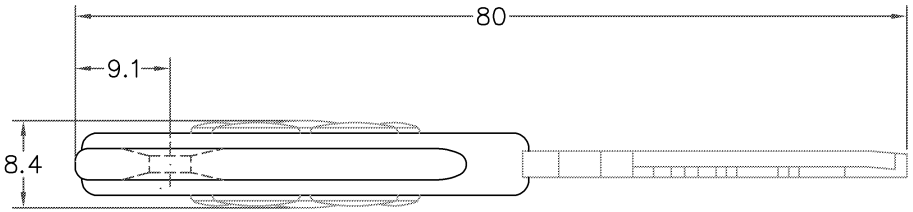
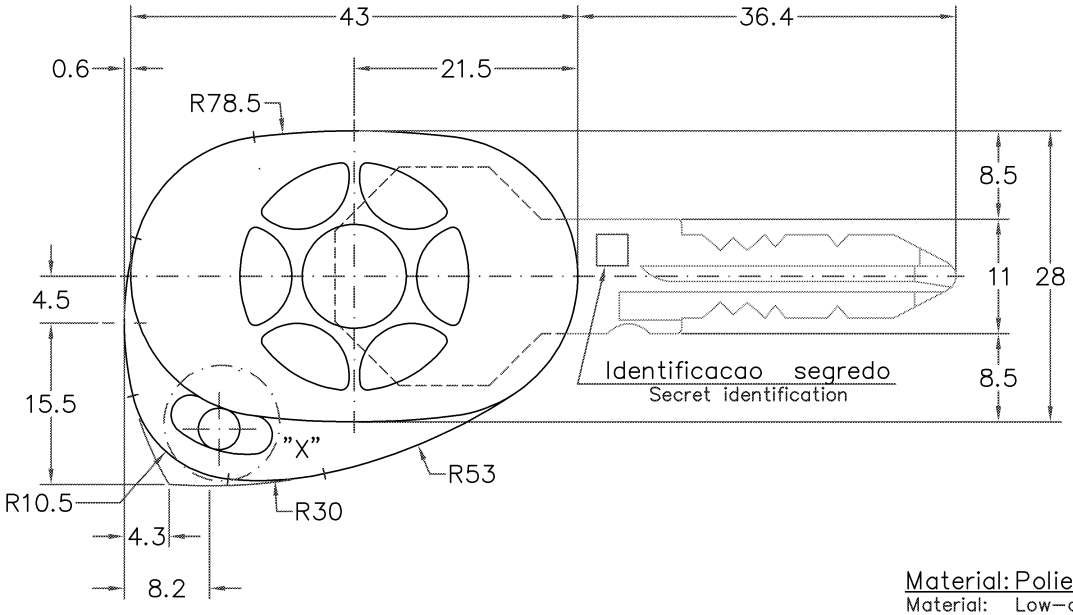
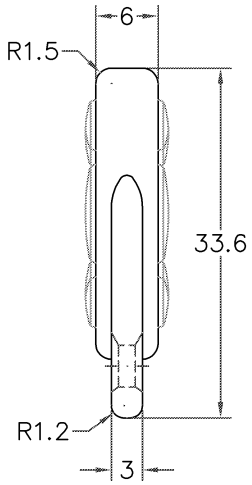
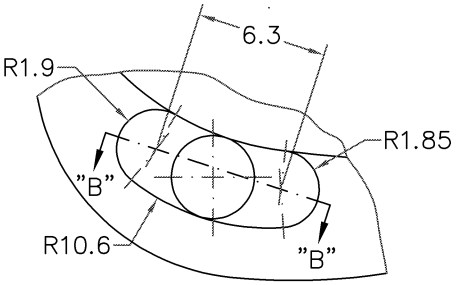
Date	Nº Cl Lan	Ver	Modification	Request Nº	E	Drawer
13.02.04		C	Alt. Uso Trinco Segredo 7		1	Felipefe
15.12.05		D	Eliminado Denominação 2		1	Uilsonma

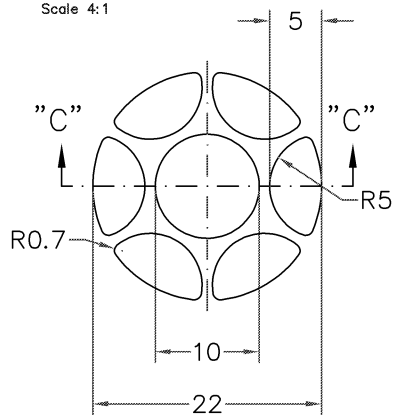




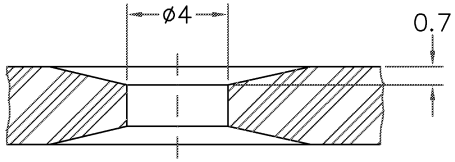




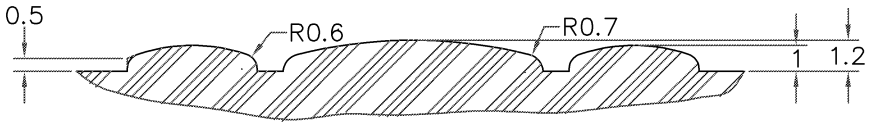
DETALHE "X"
"X" DETAIL
Scale 4:1



Material: Polietileno baixa densidade
Material: Low-density polyethylene
Cor preto
Color: Black



SECCAO "BB"
"BB" SECTION
Scale 5:1



SECCAO "CC"
"CC" SECTION
Scale 5:1

99090006-1	TRINCO SEGREDO 8 LATCH SECRET 8	VOLVO/VW/ISUZU/INDABRA
99090005-5	TRINCO SEGREDO 7 LATCH SECRET 7	SCANIA/AGRALE/TUTTO
99090004-9	TRINCO SEGREDO 6 LATCH SECRET 6	Mercedes-Benz mot. tras./MAN/IVECO
99090003-2	TRINCO SEGREDO 5 LATCH SECRET 5	Mercedes-Benz motor diant./MAN
CODIGO/CODE	DESCRIÇÃO/DESCRIPTION	USO/USE

Marcopolo
Caxias do Sul - RS
BRAZIL

View System:

Scale:	Date:	Denomination:
2:1	16.11.00	FECHOS E FECHADURAS LOCKS AND LATCHES CIERRES Y CERRADURAS
Post:	Liquid weight (Kg):	
Origin:		
Surface Treatment:		

Drawer	Reviser	Approved	Standard:	Use:	Code: Computer Aided Design
Enio			Project Class:		99090003-2 99090006-1 990901 - FECHOS E FECHADURAS

SUBSTITUI 27241116-3 AO 27241119-2

Tolerâncias quando nao especificadas
sao conforme DIN ISO 2768-1 classe m = médio

Dimensões lineares	0,5 – 3	3 – 6	6 – 30	30 – 120	120 – 400	400 – 1000	1000 – 2000	2000 – 4000
	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2
Chanfro	0,5 – 3	3 – 6	6 – 30	Grau	até 10	10 – 50	50 – 120	120 – 400	acima 400
Ralo	±0,2	±0,5	±1	Minuto	±1°	±0°30'	±0°20'	±0°10'	±0°5'