

DETALHE "C"
 "C"DETAIL
 Scale 2:1

0007	99041115	2 UN
0006	10960198	2 UN
0005	26231006	1 UN
0004	26231009	1 UN
0003	26231007	2 UN
0002	26231012	1 UN

Obs: Para veículos com capacidade de apenas 200 kg.

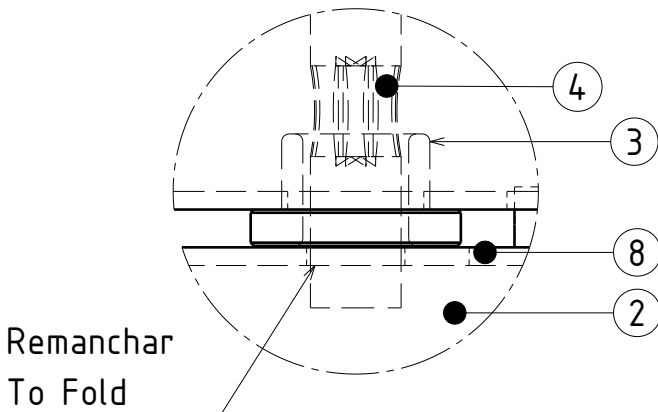
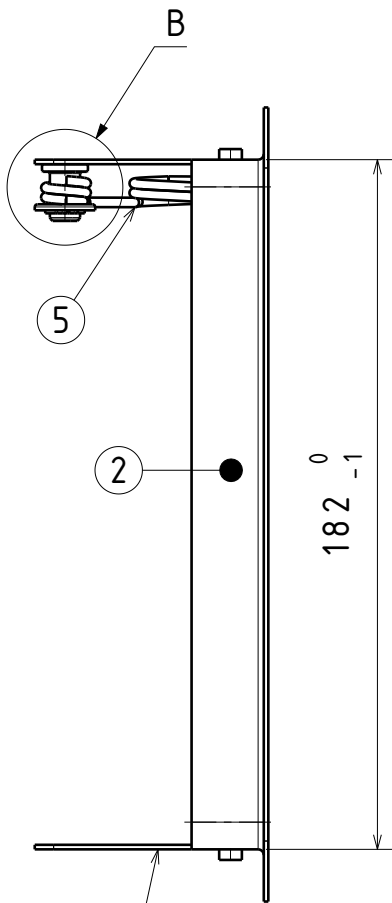
1 2 3 4 5 6 Tratamento superficial: NAO_TEM Tratamiento superficial Surface treatment Tipo chave: SEM_CHAVE Key type Tipo llave	1 2 3 4 5 6
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Obs.: Para veículos com necessidade de apenas uma aba, utilizar código 45071089.

 1 2 3 4 5 6 Obs.: Para veículos com necessidade de apenas uma aba, utilizar código 45071089. | 1 UN ITEM CODE QTY 0001 26231014 || | | | | |

Technical drawing of a spring assembly. The drawing shows a central vertical rod with a coiled spring around it. At the top, there is a horizontal plate (2) with a small arrow pointing to the right. Below the spring, there is a horizontal plate (5) with two black dots on its top surface. To the right of this plate, there is a horizontal line (7) with an arrow pointing to the right. On the left side, there are two callouts: (6) pointing to the spring and (5) pointing to the plate below it.

DETALHE "B"
"B"DETAIL
Scale 2:1



DETALHE "C"
 "C" DETAIL
 Scale 2:1

0007	99041115	2 UN
0006	10960198	2 UN
0005	26231006	1 UN
0004	26231009	1 UN
0003	26231007	2 UN
0002	26231012	1 UN
0001	26231014	1 UN
ITEM	CODE	QTY

 Marcopolo		Descrição / Description: Conjunto bocal tanque combustivel Fuel tank nozzle assembly		Versão SAP / Version SAP AF	Código SAP / SAP Code: 26231001
Obs.:				Peso / Weight (kg): 0,796	Classe / Class: 262307
	Formato: A3	Escala / Scale: 1:2	Numero de folhas / Number of sheets: 1/1		Código SAP simetria / SAP Code Symetry:
Change Action: 60705368-00076599		CAD-System: 3dexperience R23 FD.03		Norma e tolerância / Norm and tolerance: DIN 2768-1 -Media	
Engenheiro(a) / Engineer:		Projetista / Designer: GABRITEC	Aprovador / Approver: EVERBROL	Departamento / Department: Primeira versão / First version: 24/10/2024	