

Scale 12

ENGINEERING SPECIFICATION
ENGINEERING MATERIALS BOARD

Deliber position
Posición del conductor

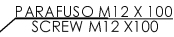
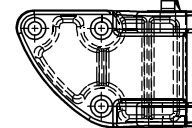
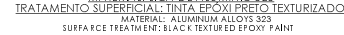
WITNESSETH
 AND CERTIFY

LENGTH
LONGITUDE

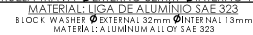
Site
Lead

DATE: 02/01/2017 10:04:00 AM
C:\WINDOWS\system32\cmd.exe

RESISTÊNCIA A 7 ÁGUA QUÍMICOS RESISTIR A 7 PRODUTOS QUÍMICOS
GERALMENTE UTILIZADOS EM LIMPEZA (SIMULAÇÃO DE LIMPEZA).



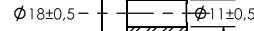
MATERIAL: POLIAMIDA (PA)
WASHER Ø EXTERNAL 42mm Ø INTERNAL 12mm
MATERIAL: POLYAMIDE (PA)



4 DISH WASHER ØEXTERNAL 25mm ØINTERNAL 12.5 mm
MATERIAL: STEEL SAE 1070



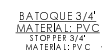
MATERIAL: AÇO SAE 1020
SCREW NUT PAR LOCK M12 - LOW
MATERIAL: STEEL SAE 1020



CORTE "BB"
"BB" CROSS SECTION
Scale 2:3



STELL INSERT WITH $\phi 19$ mm
MATERIAL: AÇO ABNT 1010/1020 NBR 60



DETALHE DE MONTAGEM DOS ITENS INTERNOS

Dimensão crítica		<table><tr><th>ITEM</th><th>CODE</th><th>QTY</th></tr></table>		ITEM	CODE	QTY
ITEM	CODE	QTY				
 Marcopolo	COD: 13	DATE: 19/02/2018	SUPORTE ESPELHO RETROVISOR REAR-VIEW MIRROR SUPPORT SPOORTE ESPEJO RETROVISOR			
	NEW CODE: 	LAST VALUE: 1.000				
	CAGE: 10382785					
	PREC: AD					
	PROJECT CODE: ENO_MP20 Revision by SAP Workflow View in PLM SYSTEM Drawn: DANIELOV			CAGE: 11024205 CLASS: 26-2505		