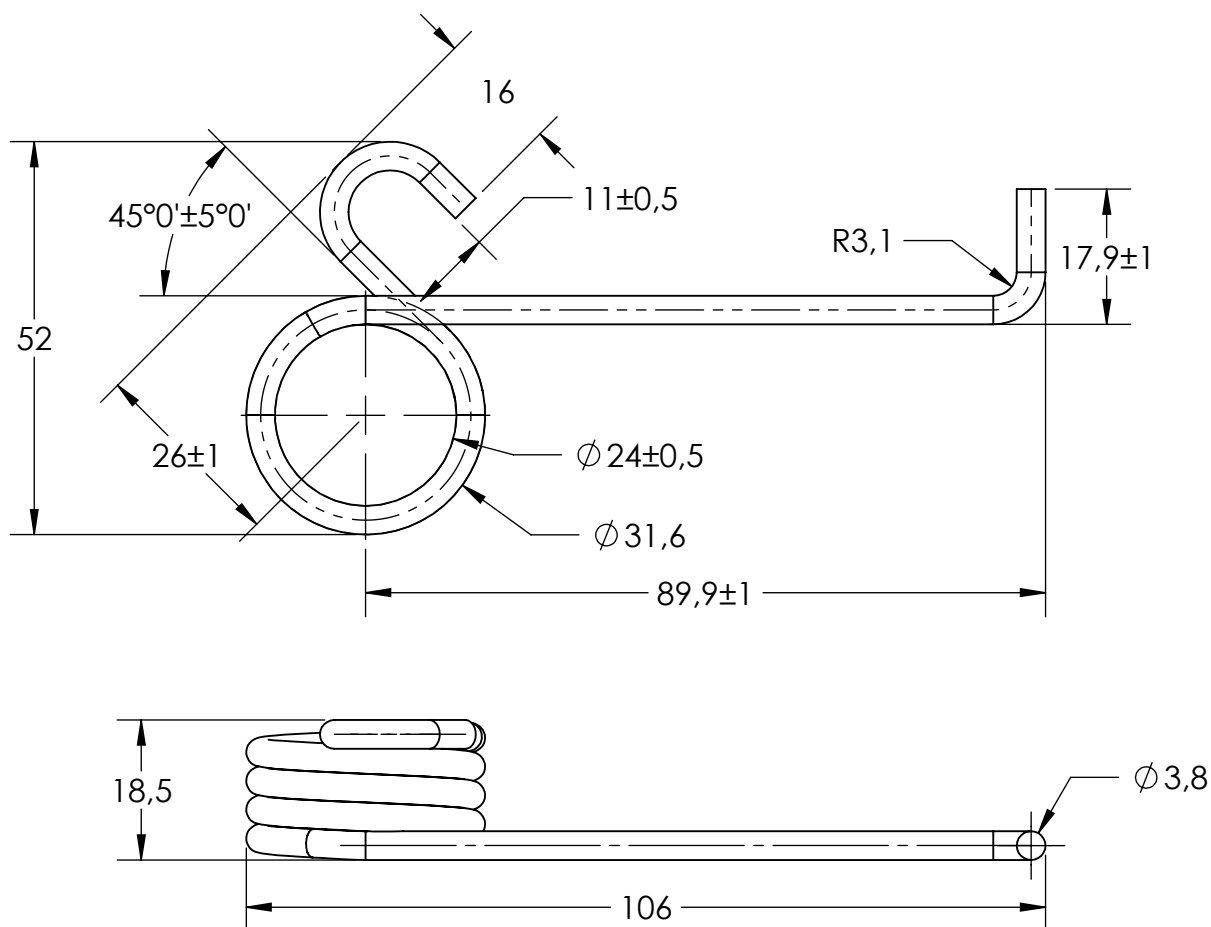




Number	Date	Modification	E	Owner
500000583332	22/03/2022	ALTERADO CONFORME SPP 10001719403	I	ANDREMILE
500000596688	31/05/2022	AJUSTADO TOLERANCIA DO ANGULO		ANDREMILE



DIAMETRO DO ARAME: 3.8

WIRE DIAMETER
DIAMETRO ALAMBRE

DIAMETRO EXTERNO: 31.600

EXTERNAL DIAMETER
DIAMETRO EXTERNO

DIAMETRO INTERNO: 24.000

INTERNAL DIAMETER
DIAMETRO INTERNO

COMPRIMENTO: 104.000

LENGTH
LONGITUD

APLICACAO: POLTRONA_GUIA

APPLICATION
APLICACION

TIPO DE MOLA HELICOIDAL

Y12
Y12

TRATAMENTO SUPERFICIAL: OLEO

SURFACE TREATMENT
TRATAMIENTO SUPERFICIAL

TIPO DE ESFORCO: TORCAO

TYPE OF EFFORT
TIPO DE ESFUERZO

SENT ENROLAMENTO DAS ESPIRAS A_ESQUERDA

WAY OF SPIRALS ROLLING UP
SENT ENROLLAM. DEL ESPIRALES

MATERIAL: EN10270-I-SM/SH

MATERIAL
MATERIAL

EXTREMIDADES: CORTE_RETO

EXTREMITIES
EXTREMIDADES

NUMEROS DE ESPIRAS ATIVAS: 3.870

NUMBERS OF ACTIVE SPIRALS:
NUMEROS DE ESPIRALES ACTIVOS:

 Marcopolo	Scale: 1:1	Date: 31/05/2022	Denomination: MOLA SPRING RESORTE
	View System: 	Liquid weight(Kg): 0,043	
	Origin:		
	Version: AC		
Project Office: ENO_MPIO	Use:		Code: 17134988
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			Class: 991401
Drawer ANDREMILE			