

OPRESORES DE PRESION



OPRESOR TIPO “BDR”

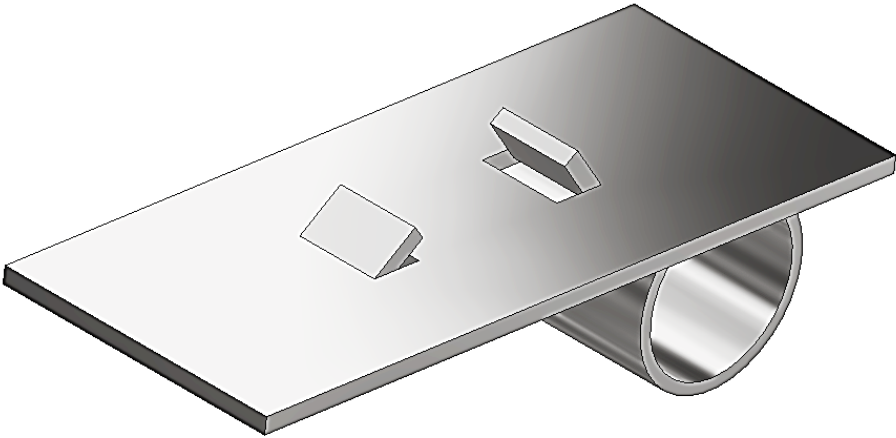
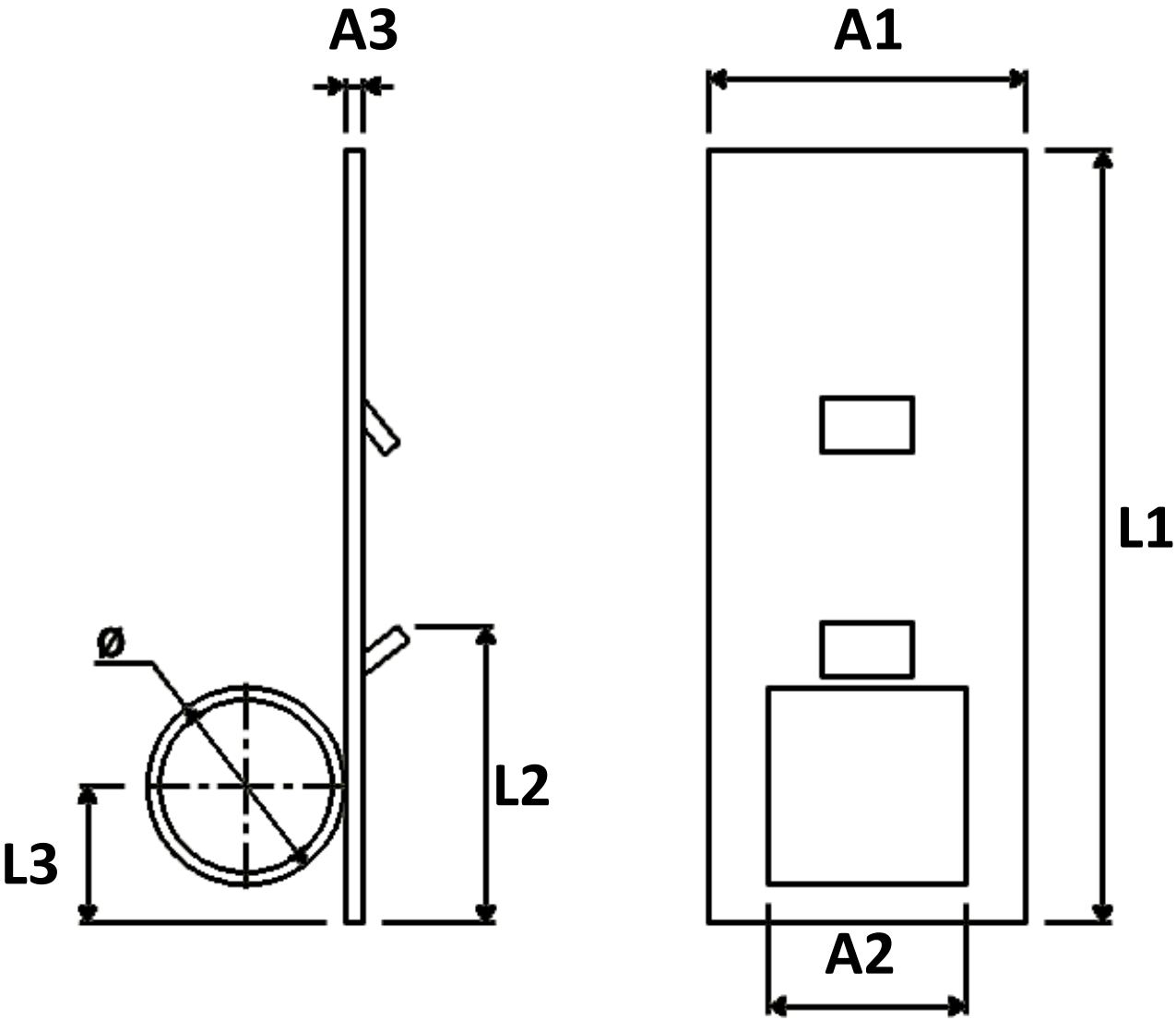


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
A1	
A2	
A3	
$\varnothing A$	

OPRESOR TIPO "CV"

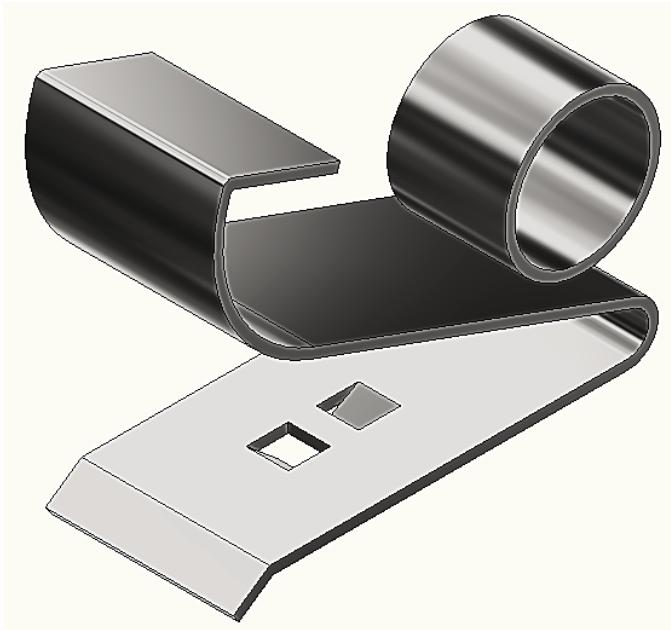
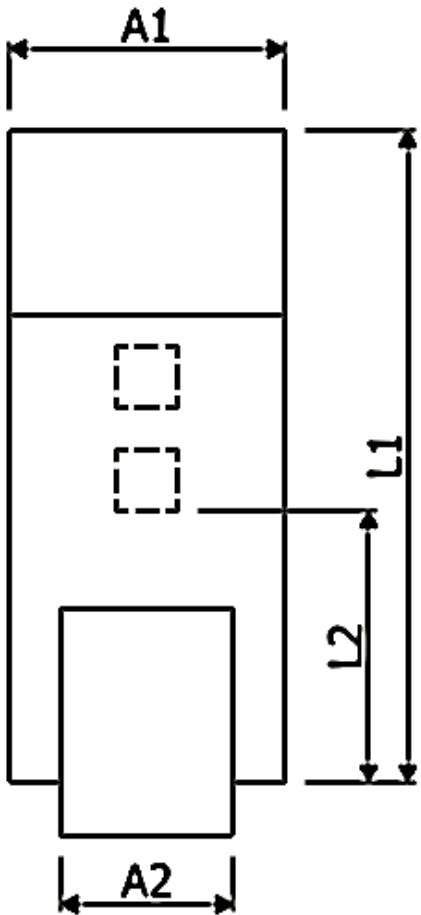
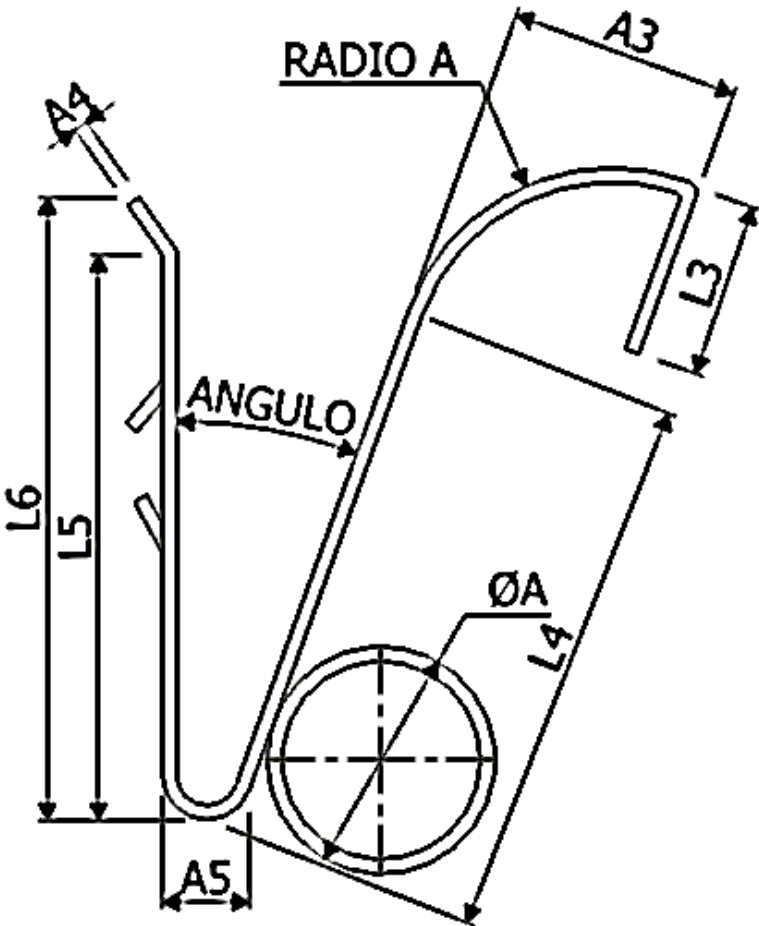


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
L6	
A1	
A2	
A3	
A4	
A5	
RADIO A	
Ø A	
ANGULO	

OPRESOR TIPO "G"

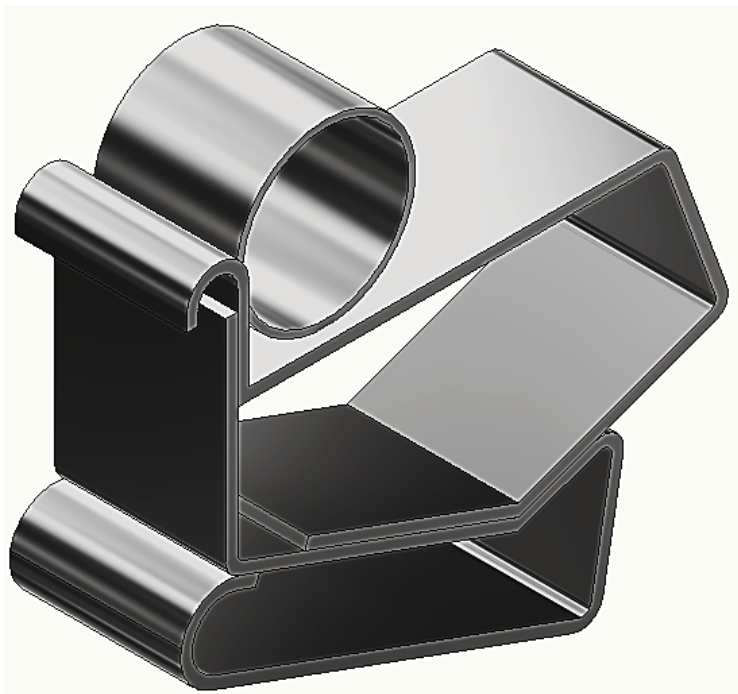
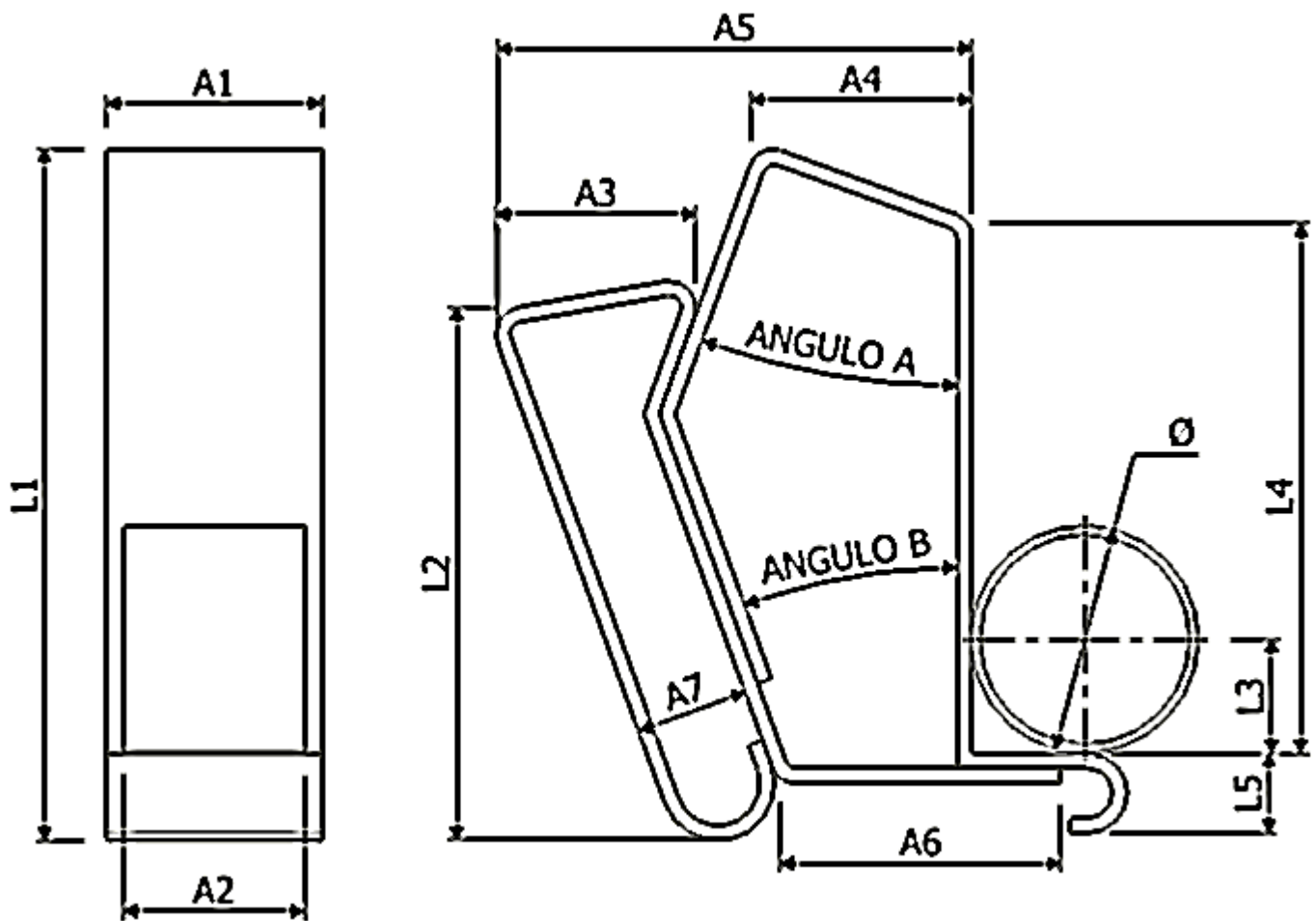


TABLA DE DATOS

CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
A5	
A6	
A7	
Ø A	
ANGULO A	
ANGULO B	

OPRESOR TIPO “GE”

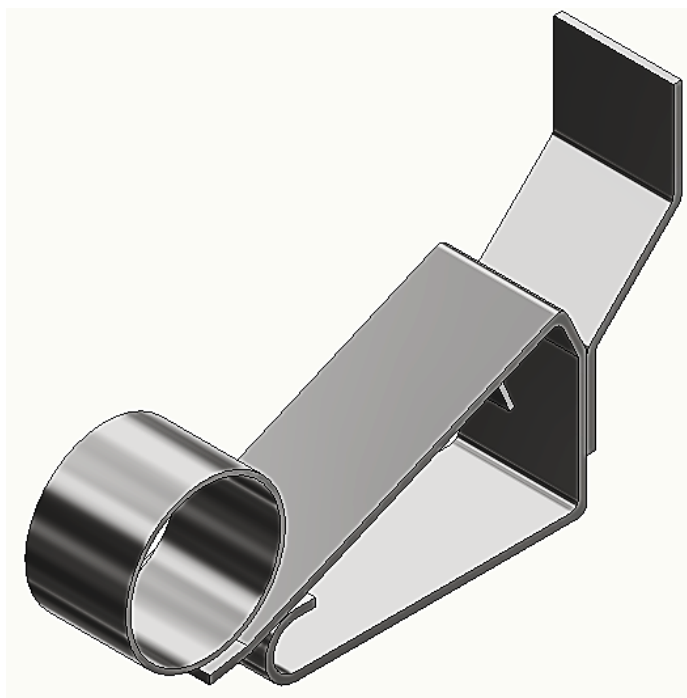
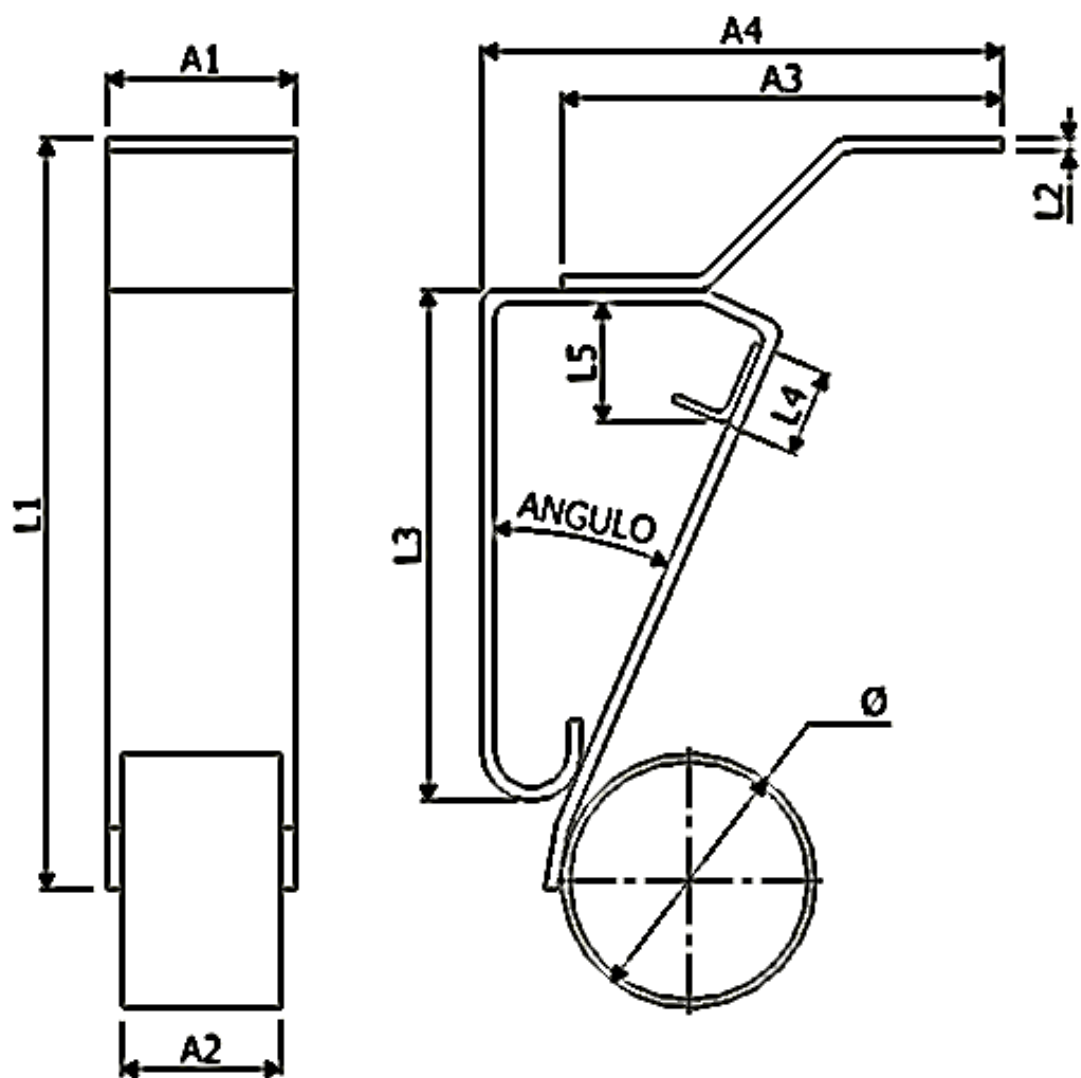


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
Ø A	
ANGULO	

OPRESOR TIPO "GESS"

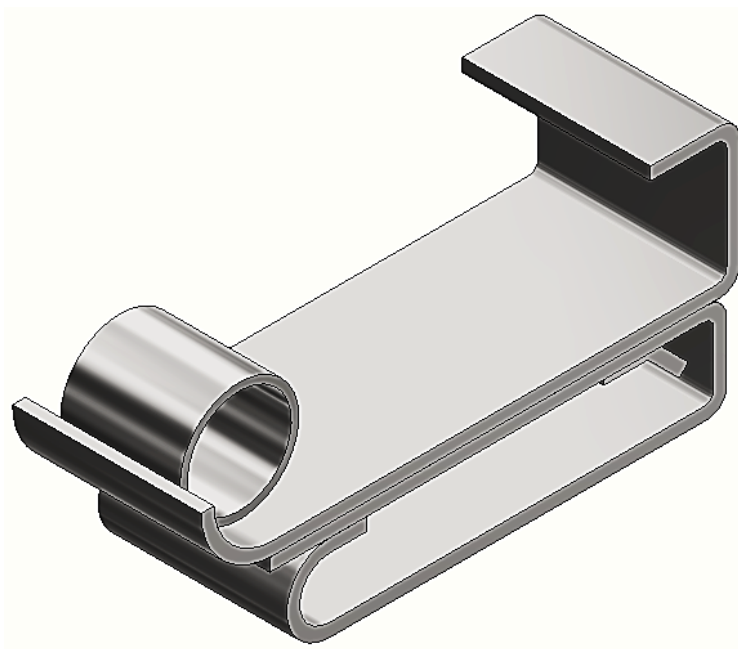
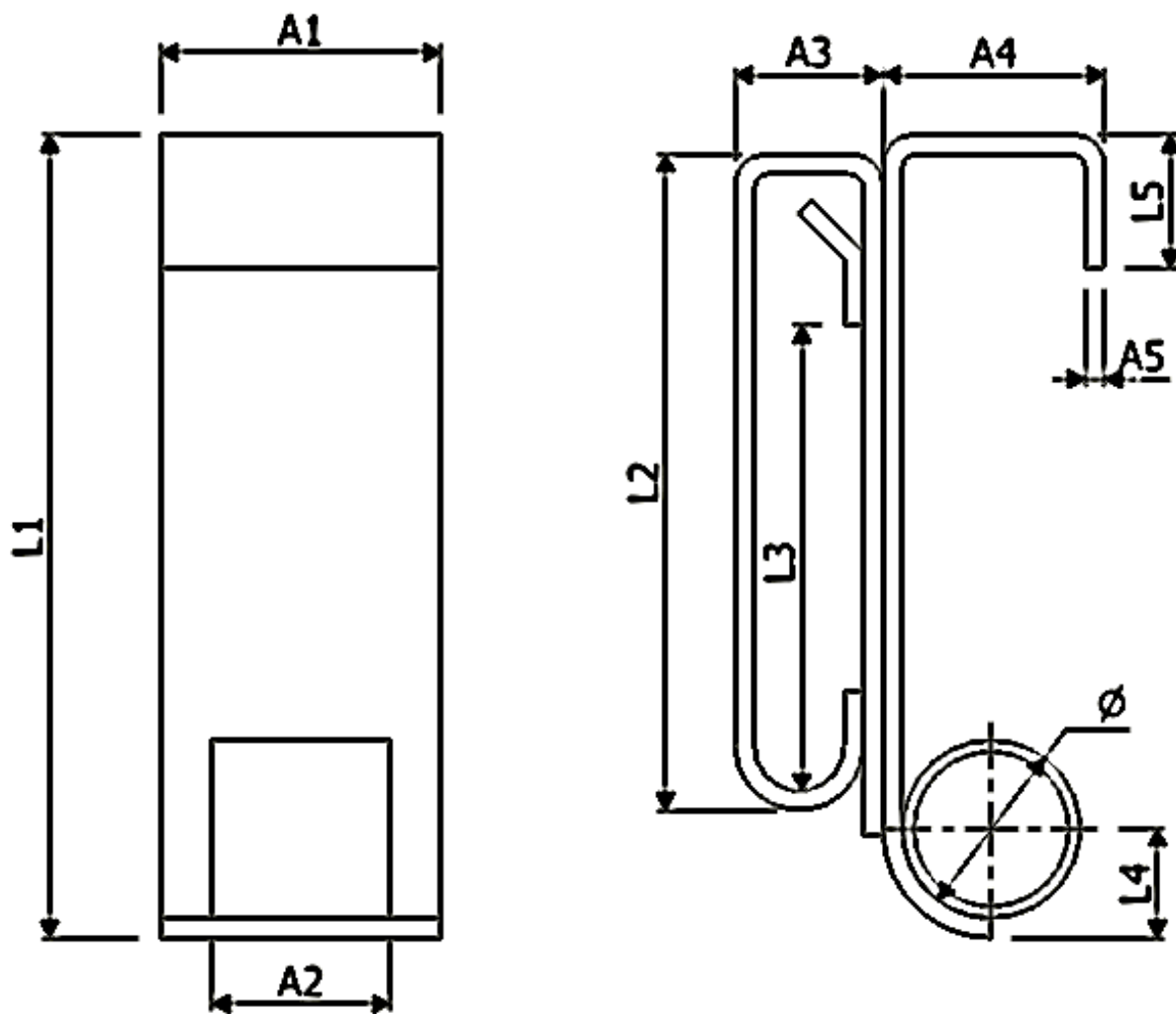


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
A5	
ϕA	

OPRESOR TIPO “GET”

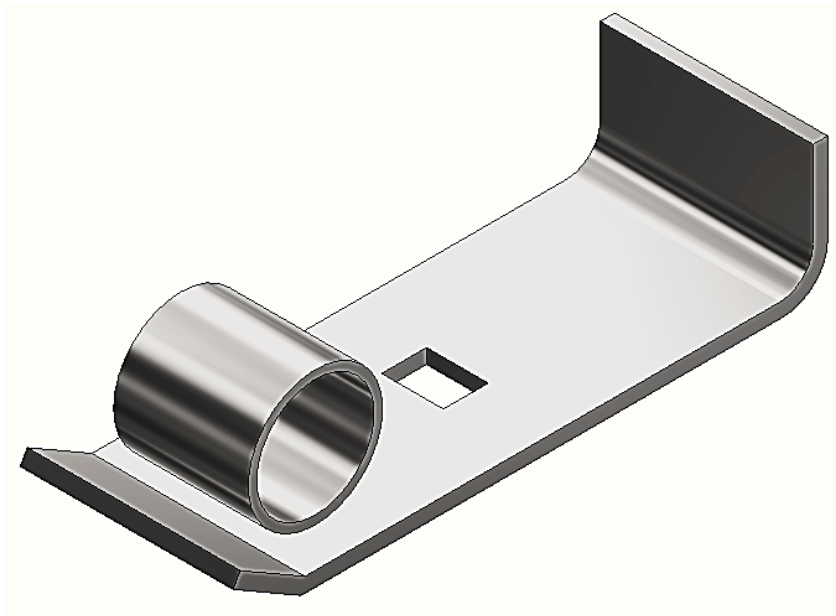
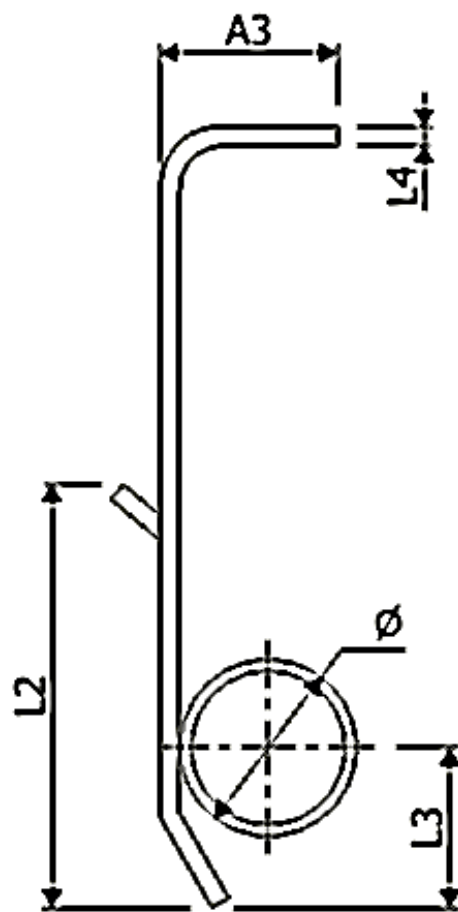
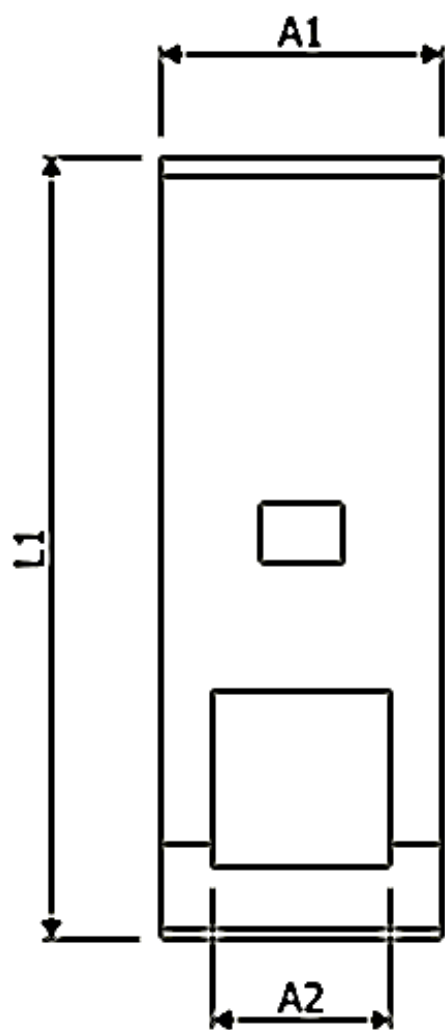


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
A1	
A2	
A3	
Ø A	

OPRESOR TIPO "K"

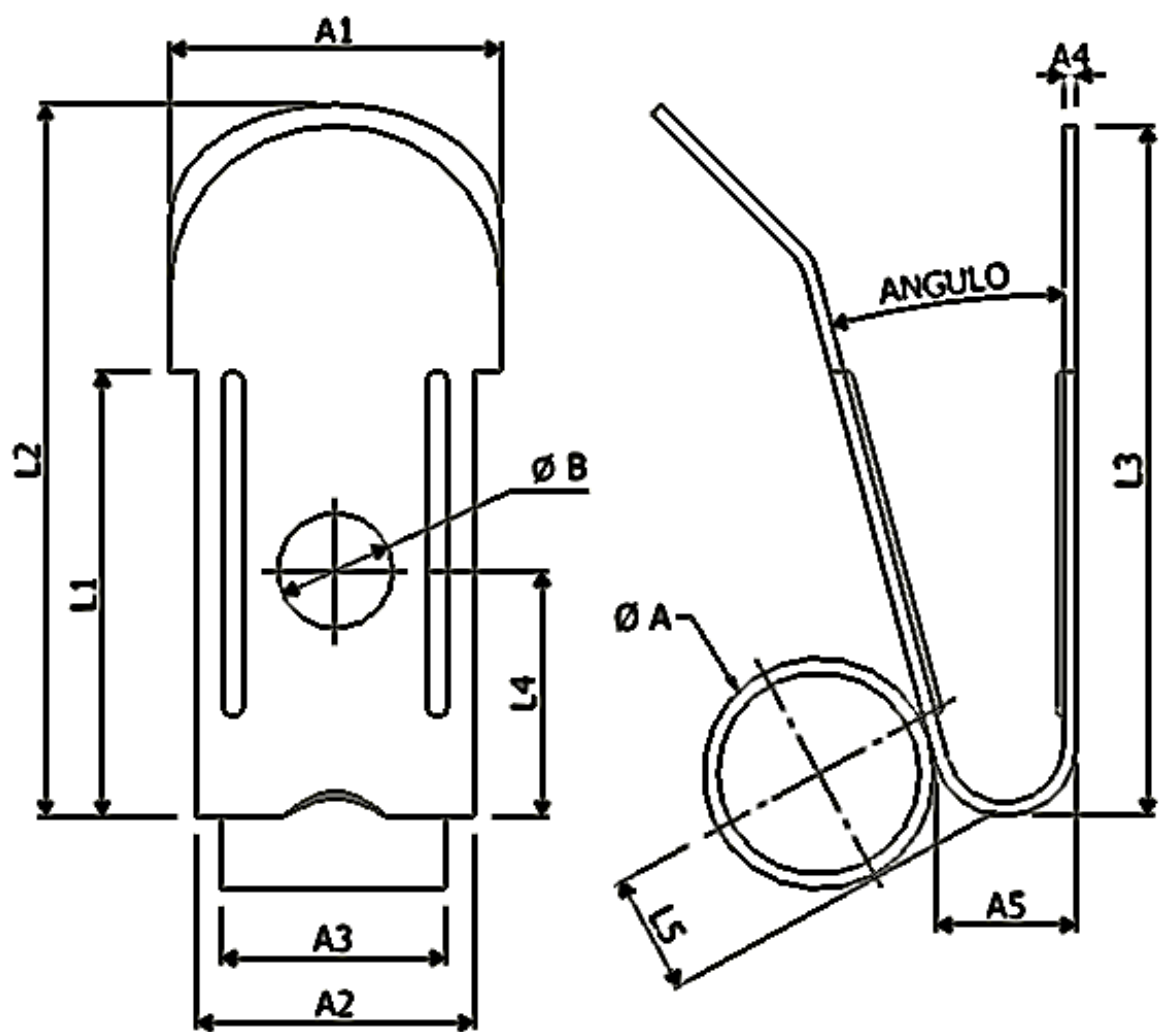


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
A5	
Ø A	
Ø B	
ANGULO	

OPRESOR TIPO “KL”

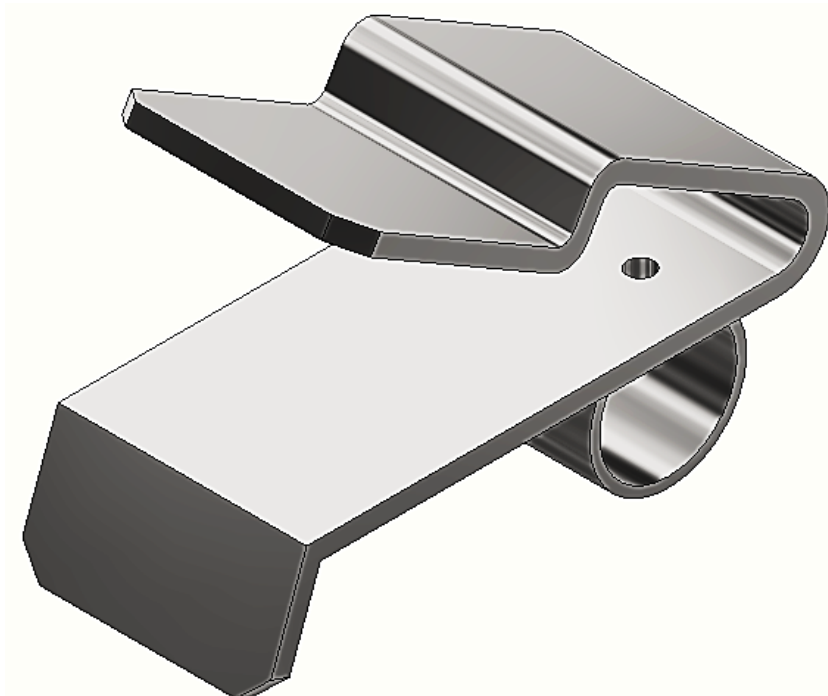
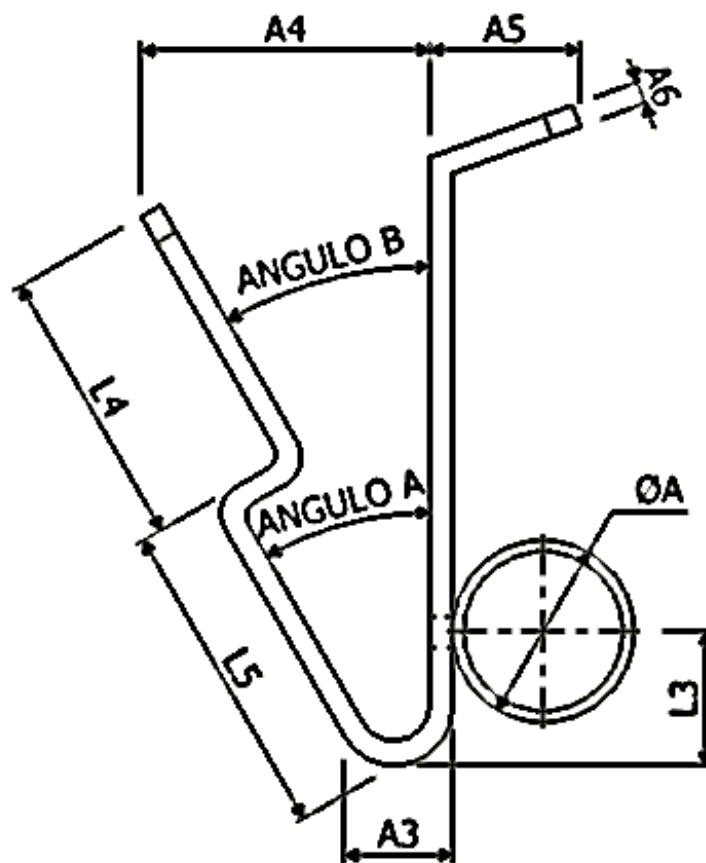
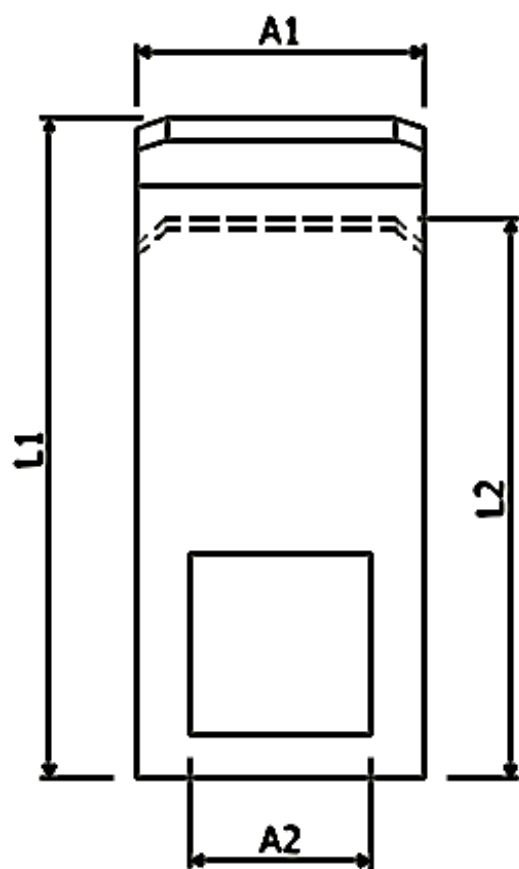


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
A5	
A6	
Ø A	
ANGULO A	
ANGULO B	

OPRESOR TIPO “KP”

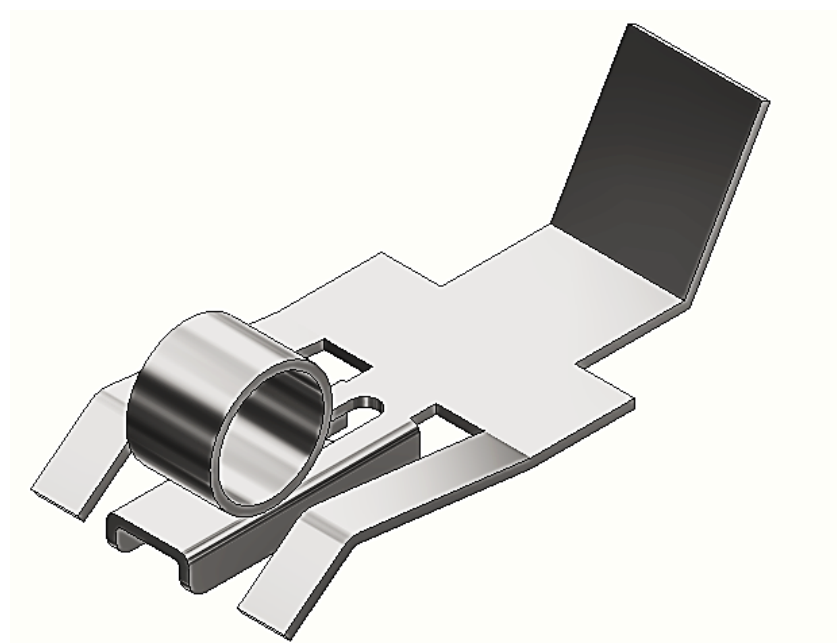
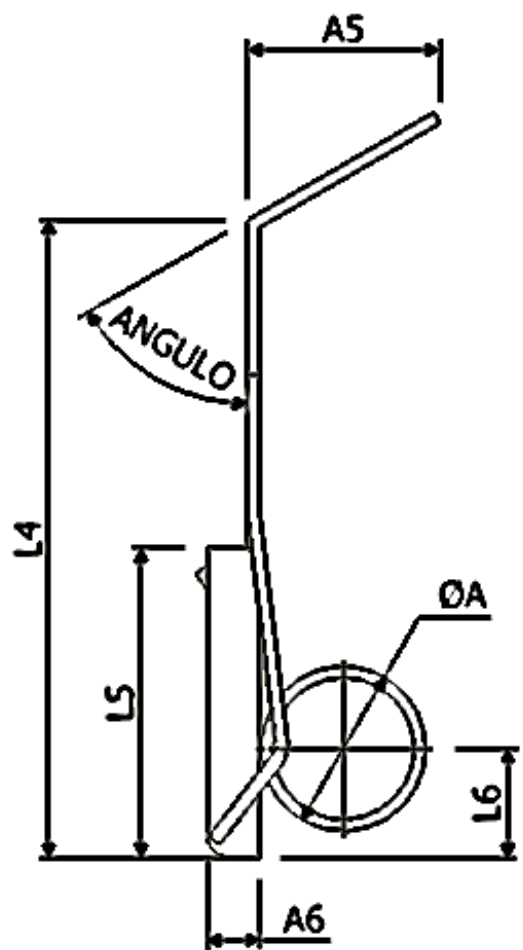
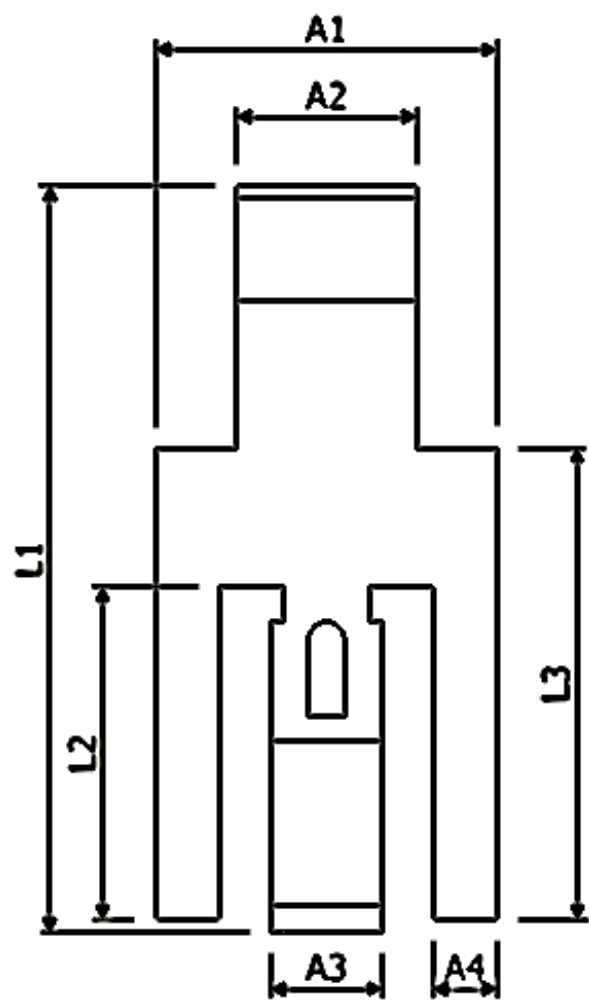


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
L6	
A1	
A2	
A3	
A4	
A5	
A6	
Ø A	
ANGULO A	

OPRESOR TIPO “KR”

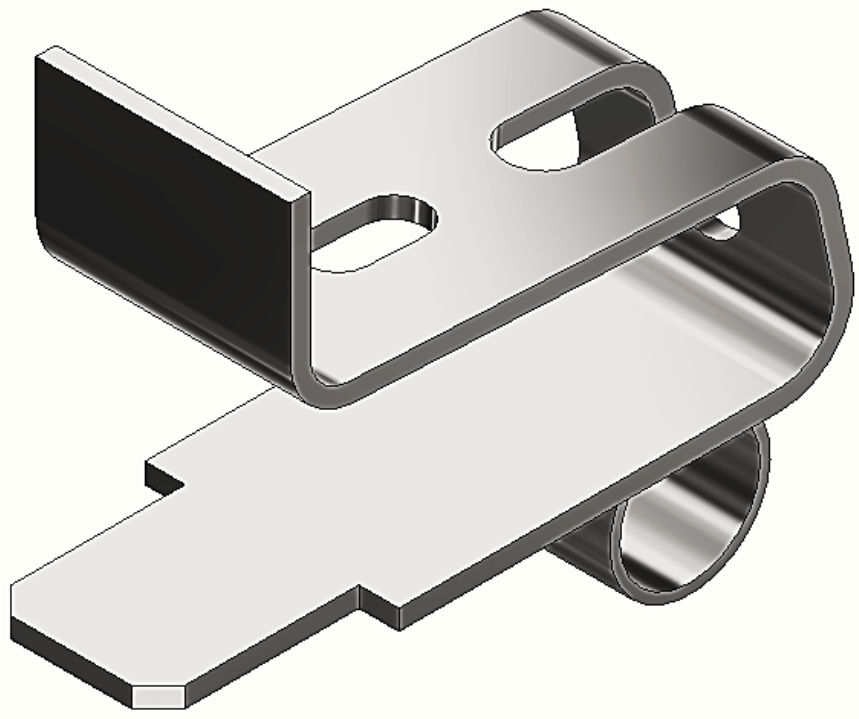
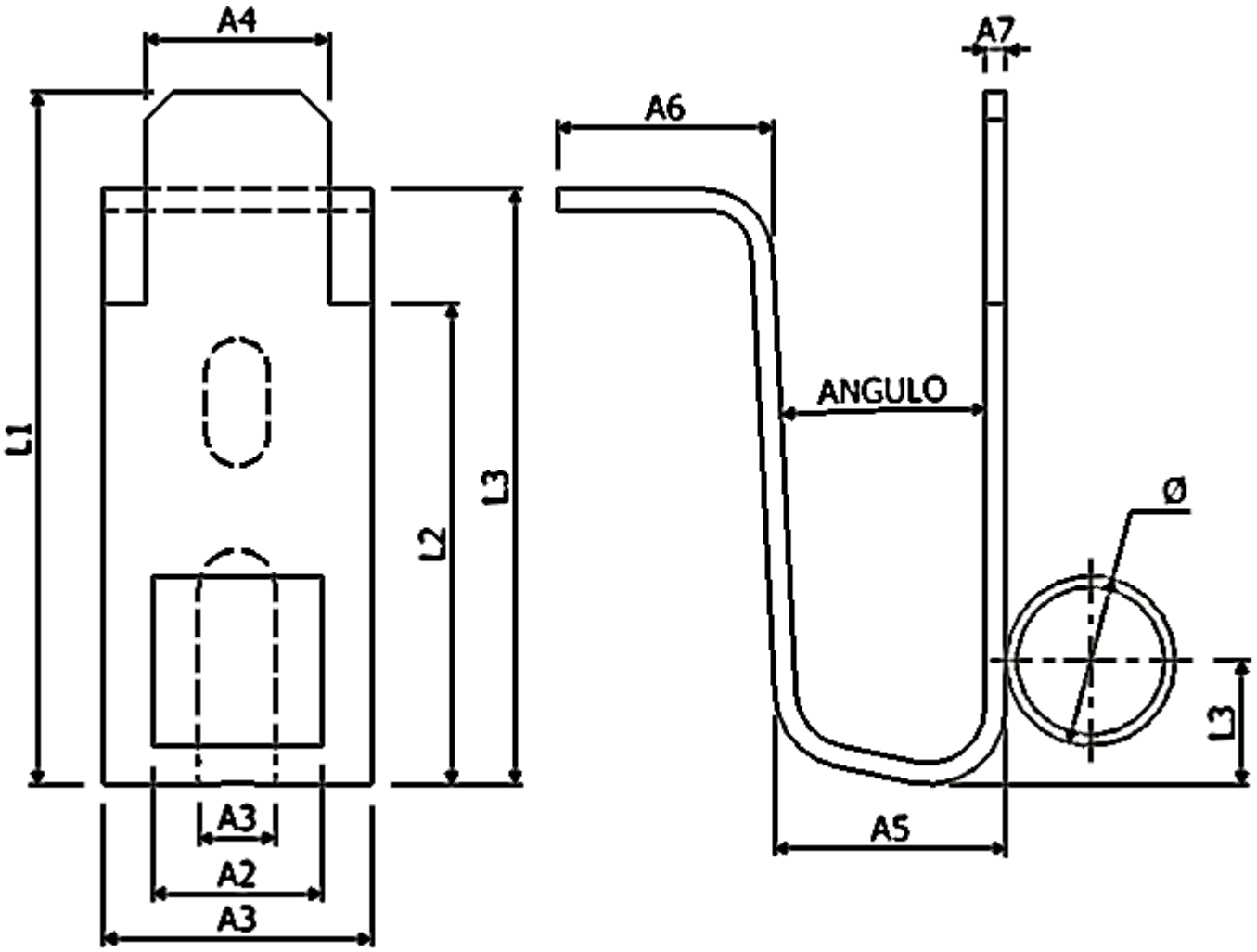


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
A1	
A2	
A3	
A4	
A5	
A6	
A7	
Ø A	
ANGULO	

OPRESOR TIPO “KS”

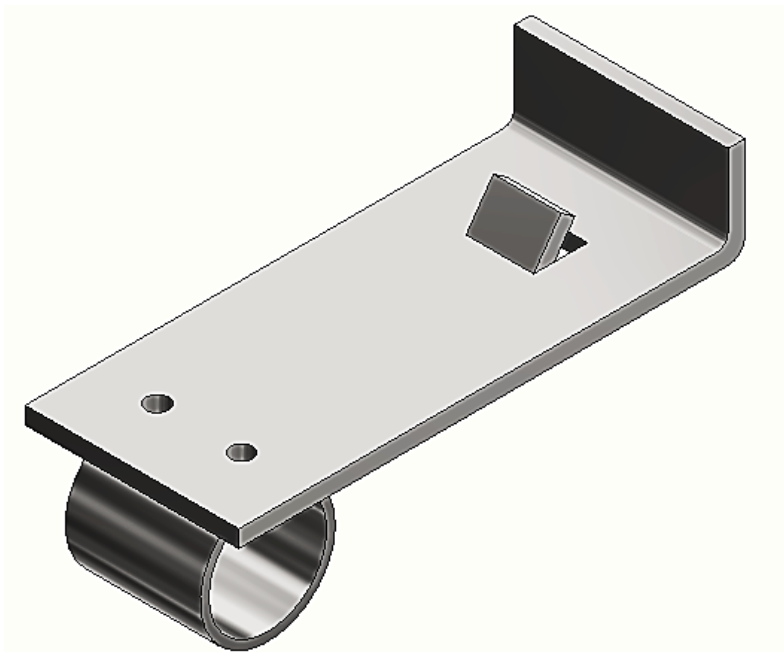
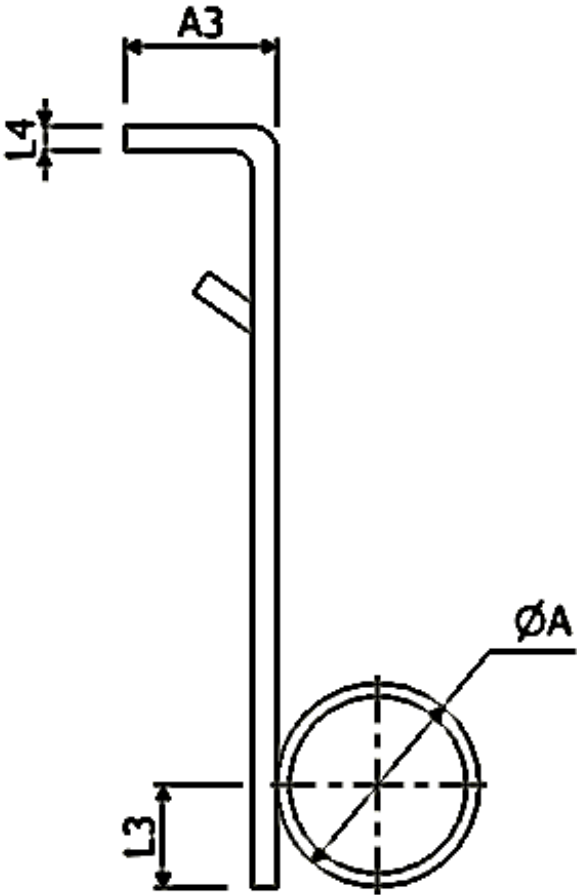
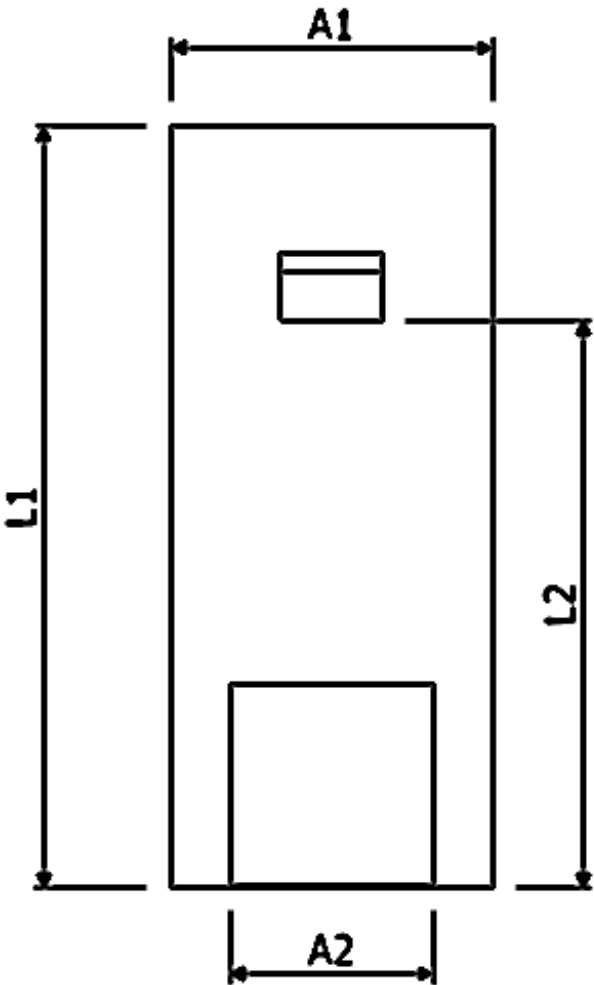


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
A1	
A2	
A3	
Ø A	

OPRESOR TIPO “KZ”

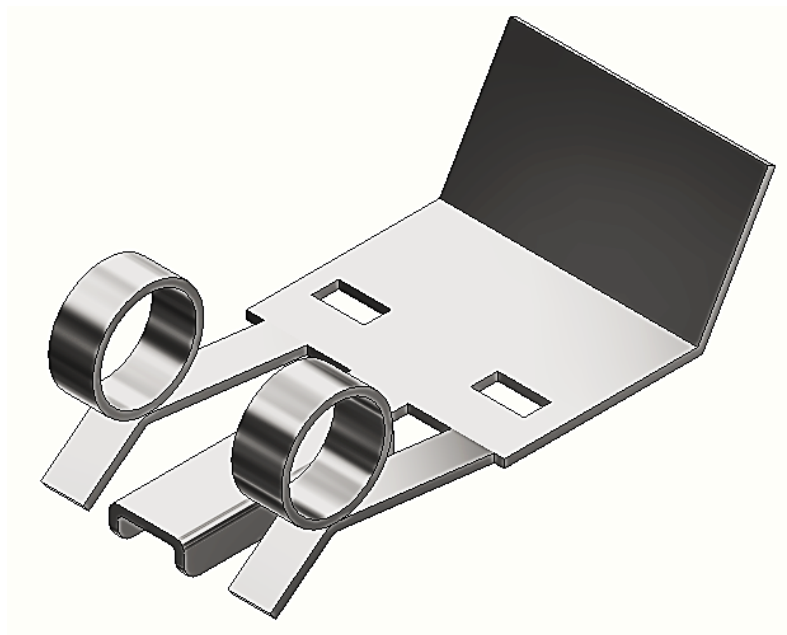
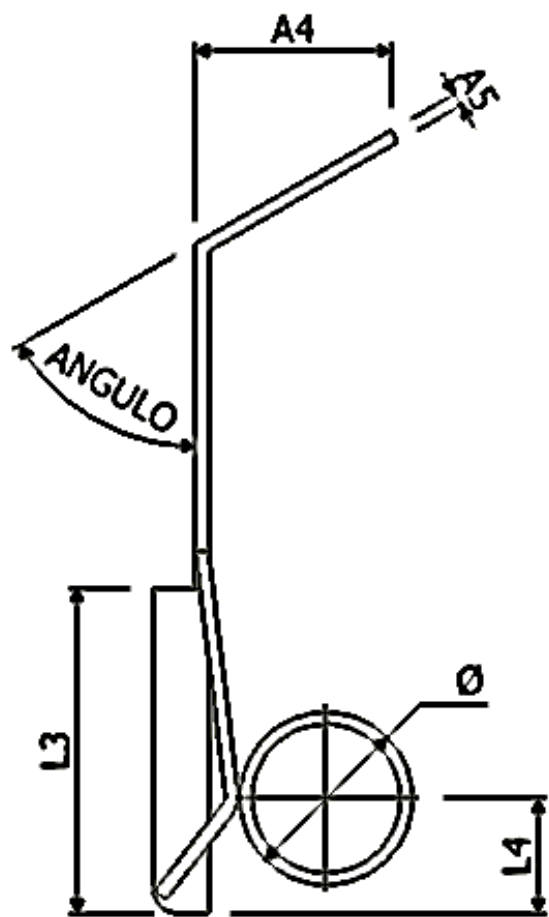
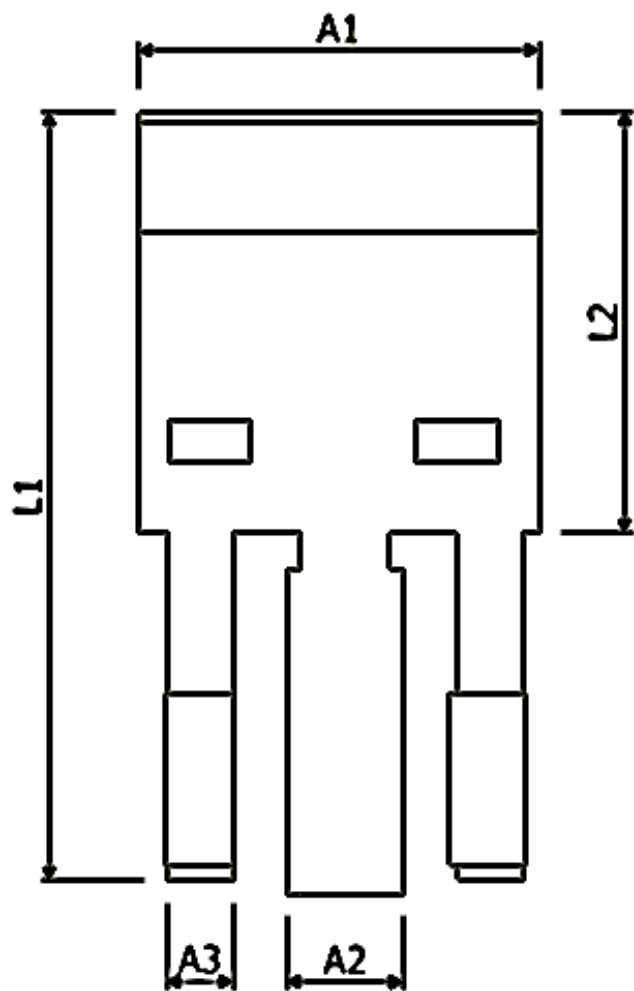


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
A1	
A2	
A3	
A4	
A5	
Ø A	
ANGULO	

OPRESOR TIPO “OSP”

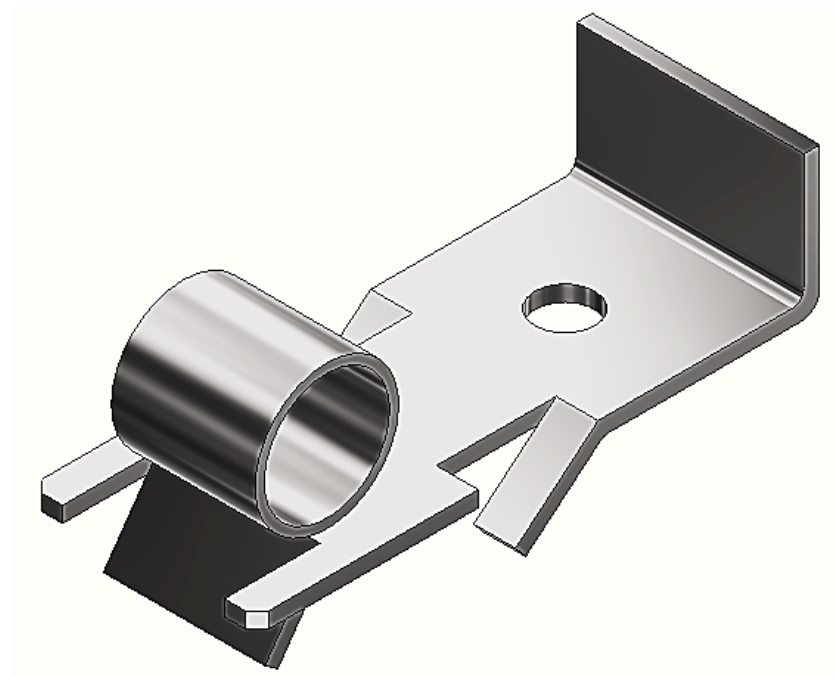
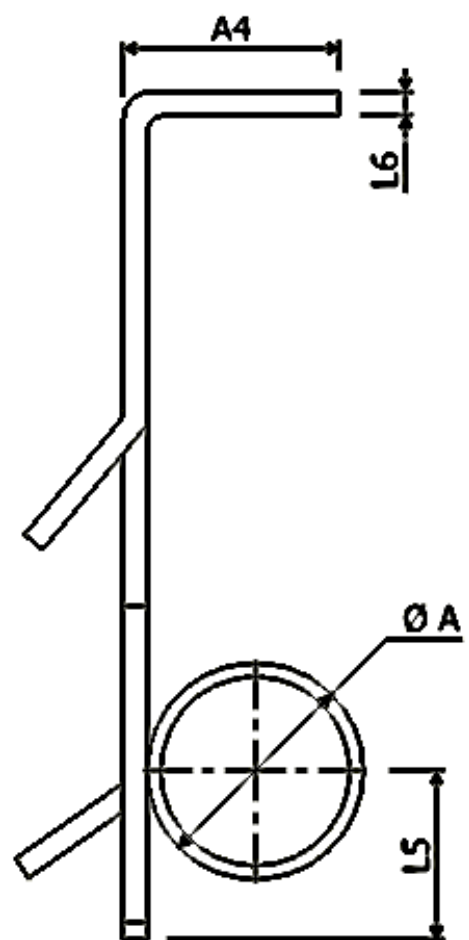
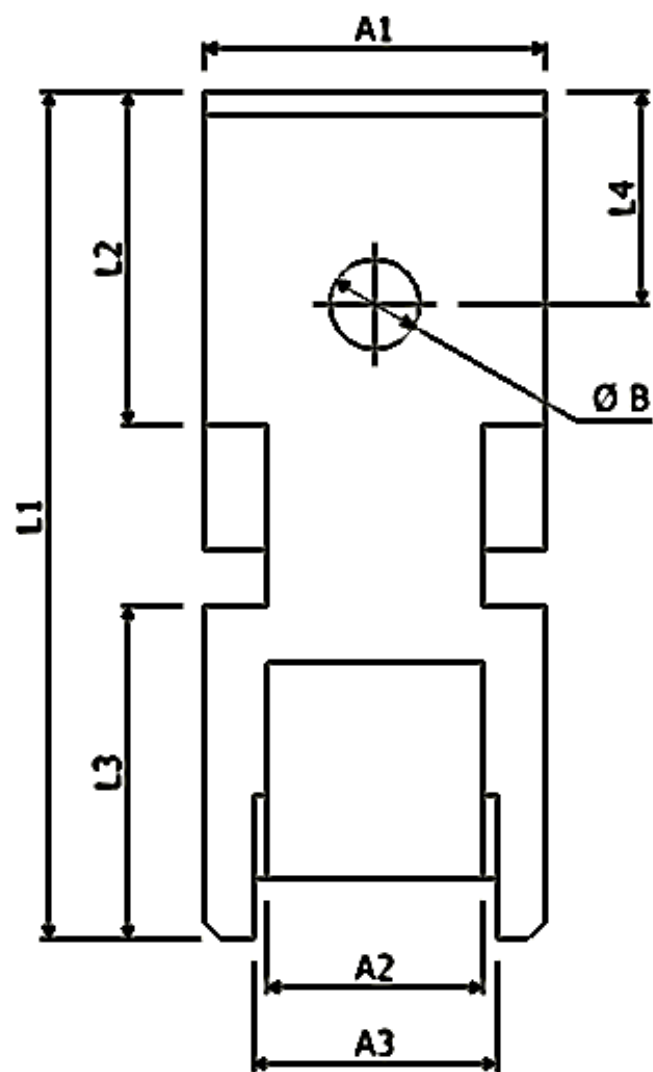


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
L6	
A1	
A2	
A3	
A4	
Ø A	
Ø B	

OPRESOR TIPO "OTIS"

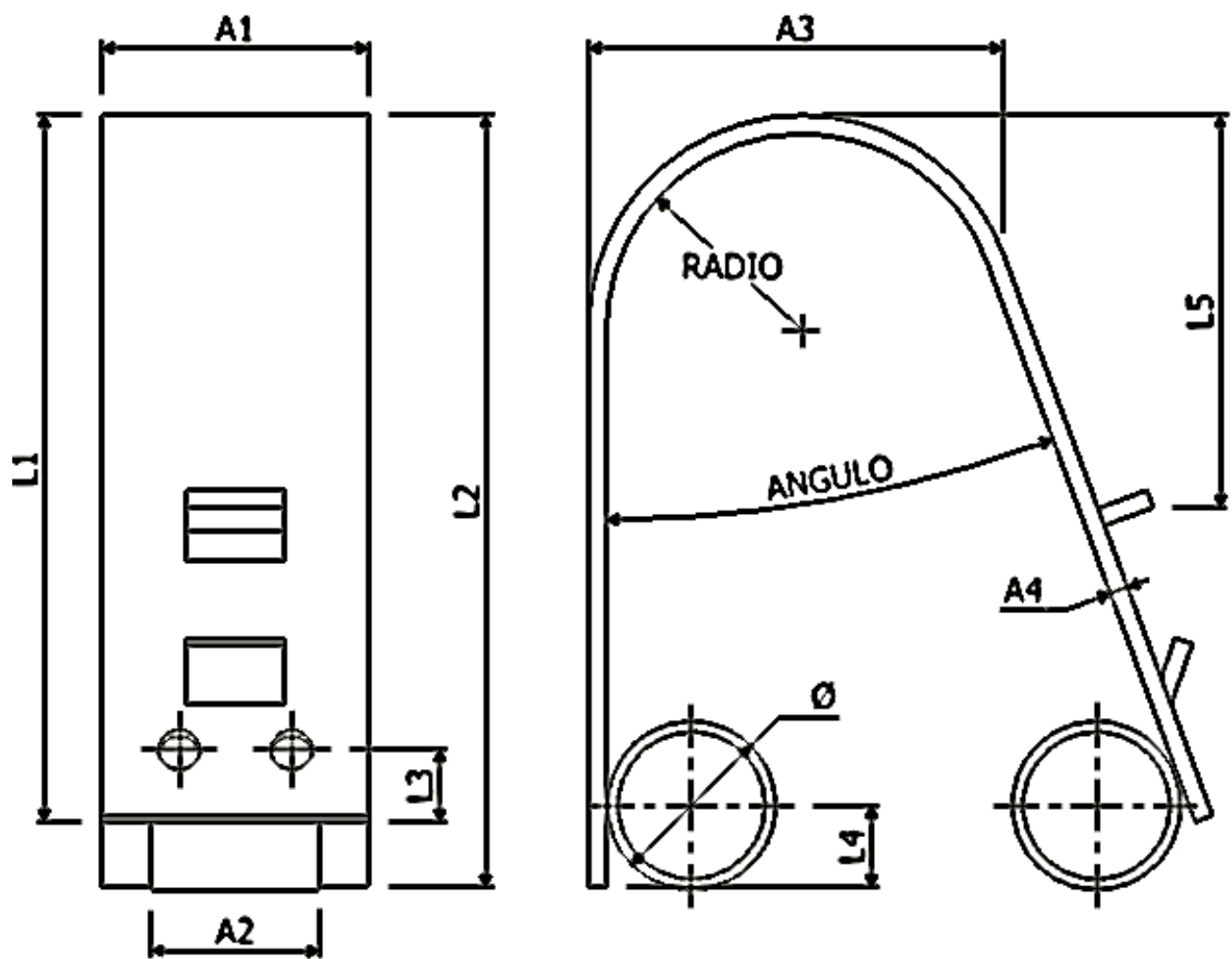


TABLA DE DATOS

CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
Ø A	
ANGULO	
RADIO	

OPRESOR TIPO “TRG”

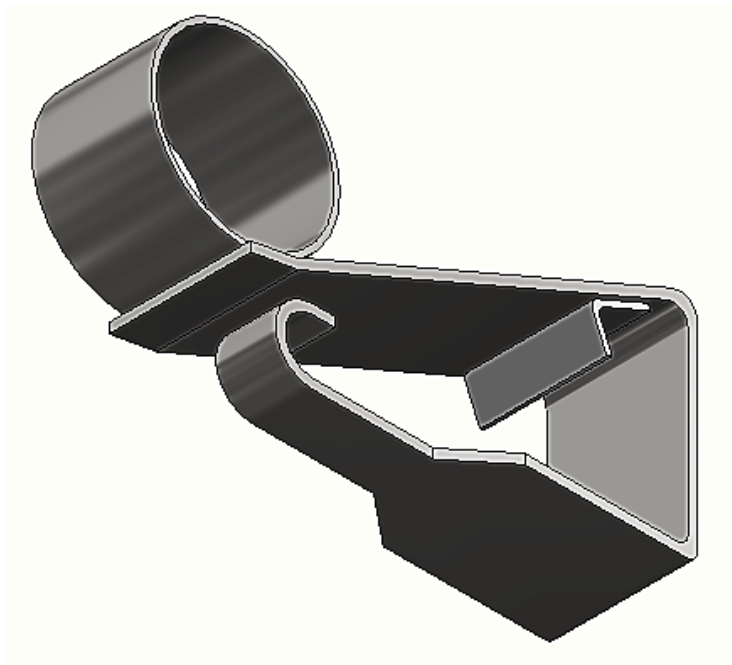
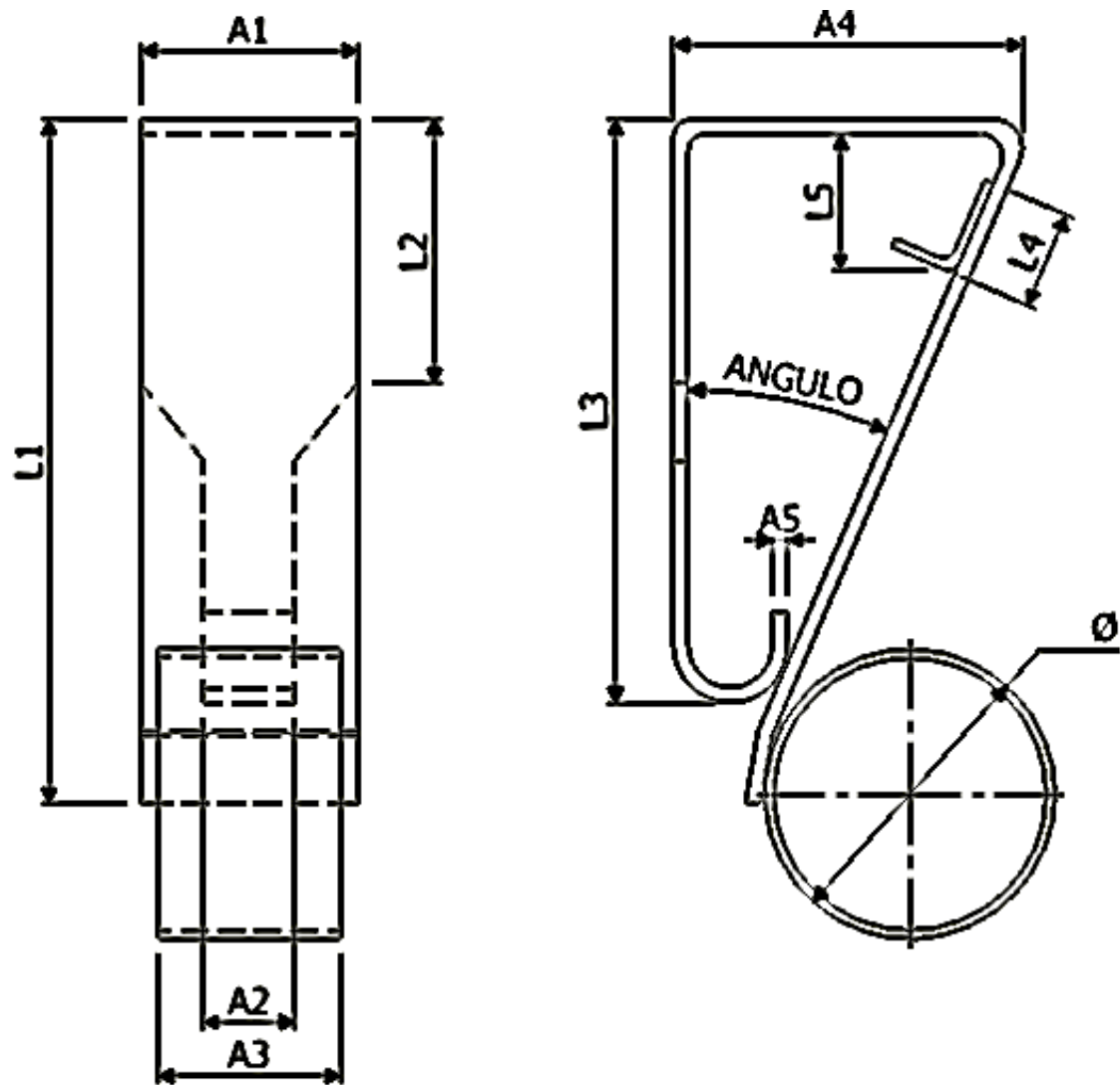


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
A5	
Ø A	
ANGULO	

OPRESOR TIPO “UVS”

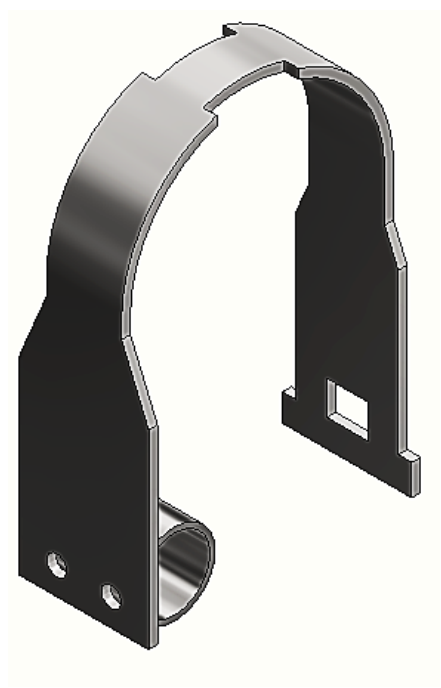
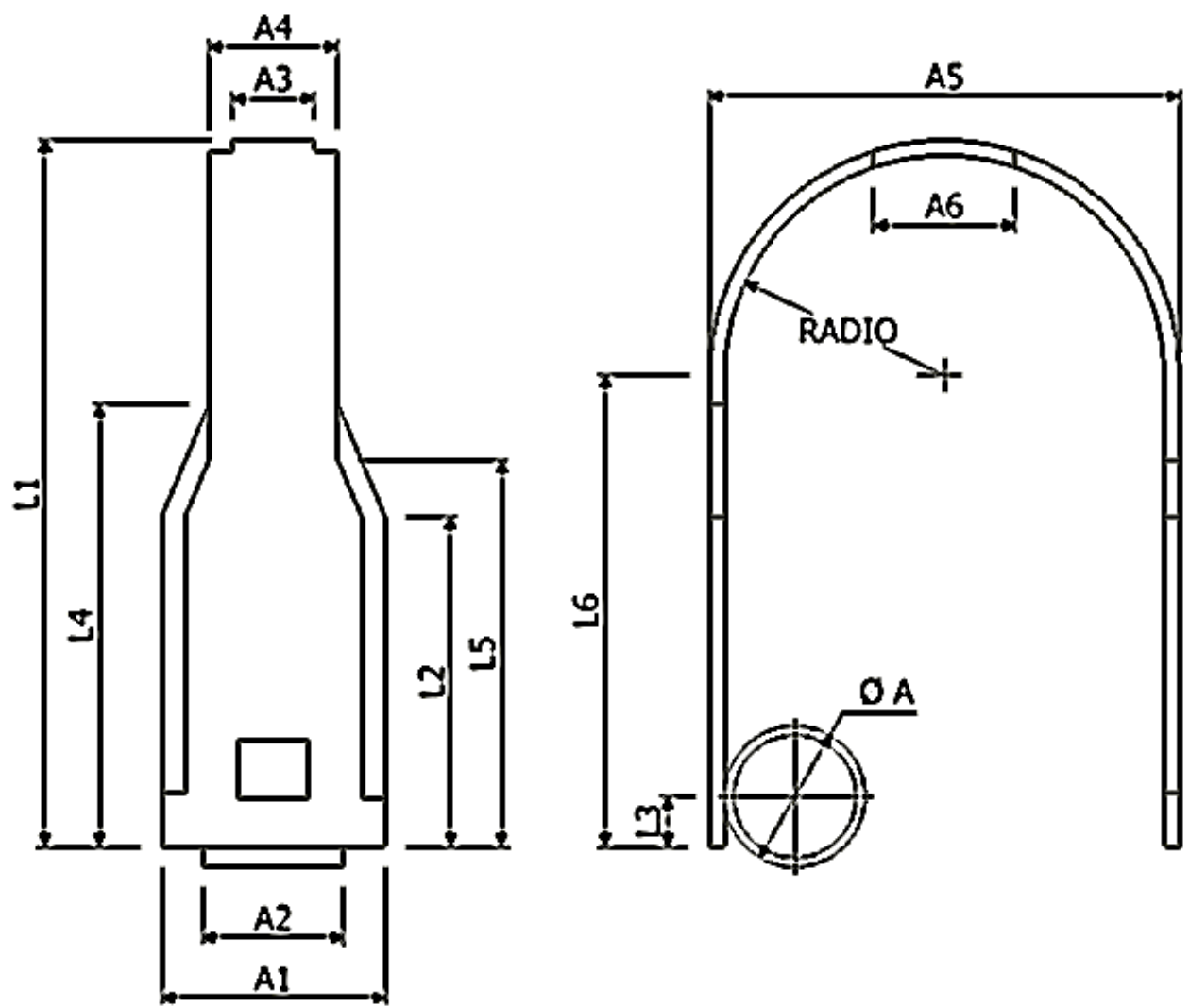


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
L6	
A1	
A2	
A3	
A4	
A5	
A6	
$\varnothing A$	
RADIO	

OPRESOR TIPO "V"

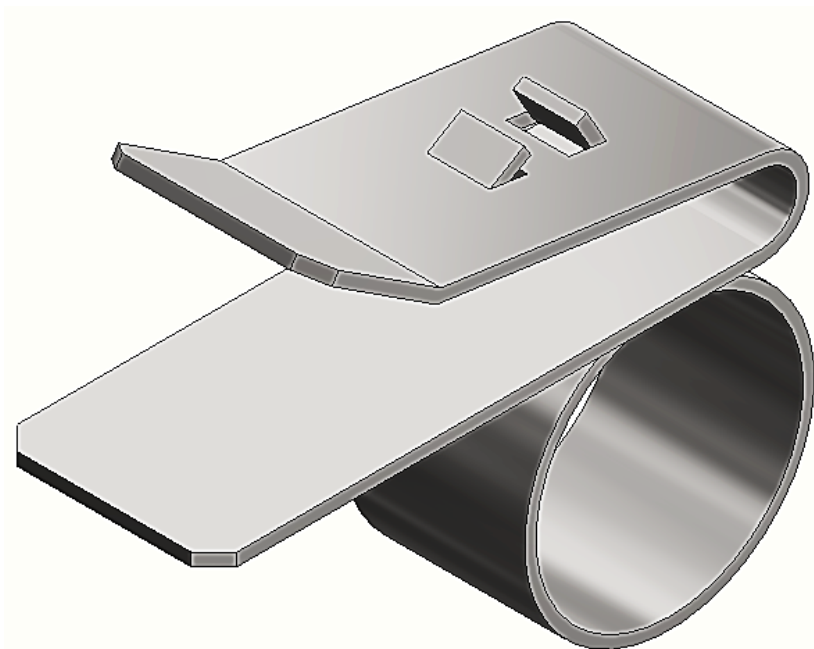
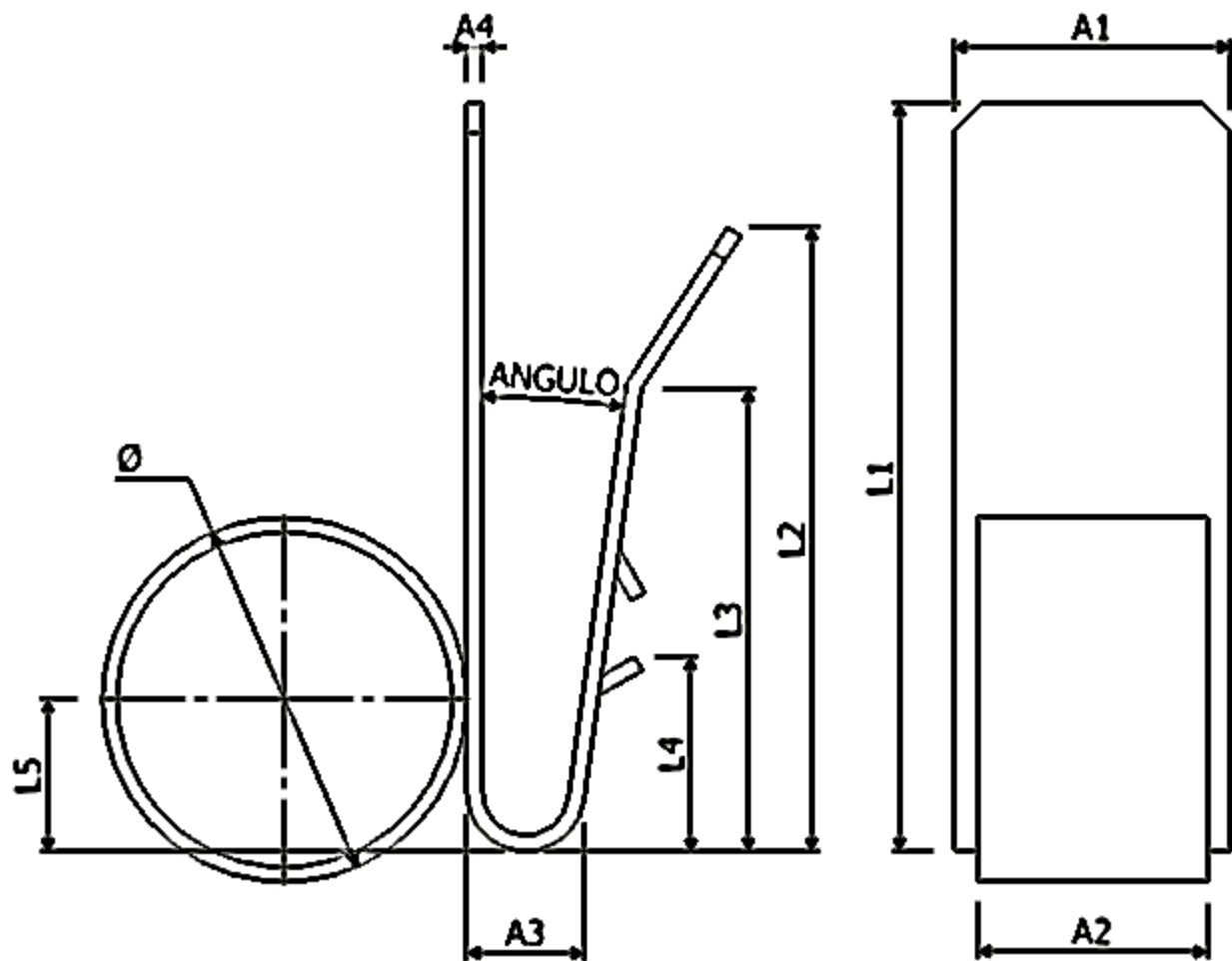


TABLA DE DATOS

CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
A1	
A2	
A3	
A4	
$\emptyset$ A	
ANGULO	

OPRESOR TIPO "VC"

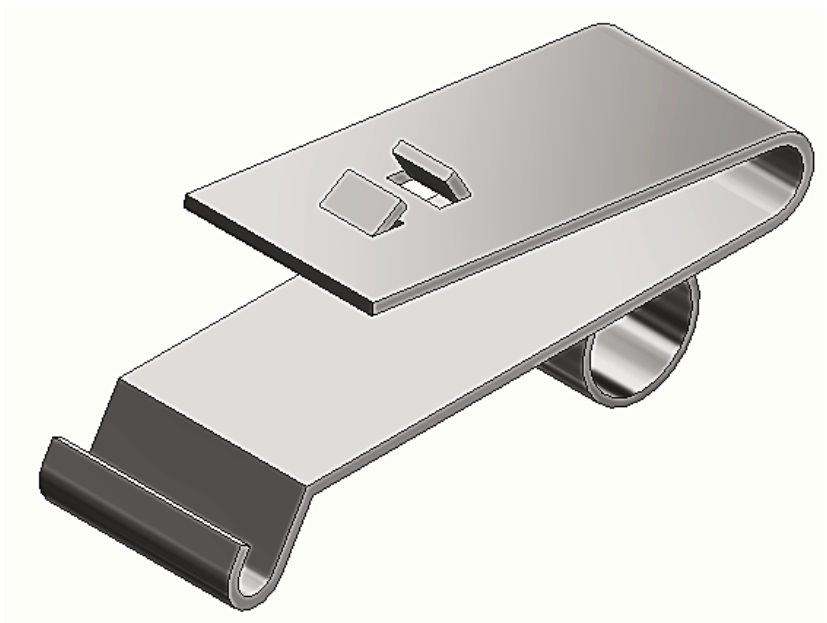
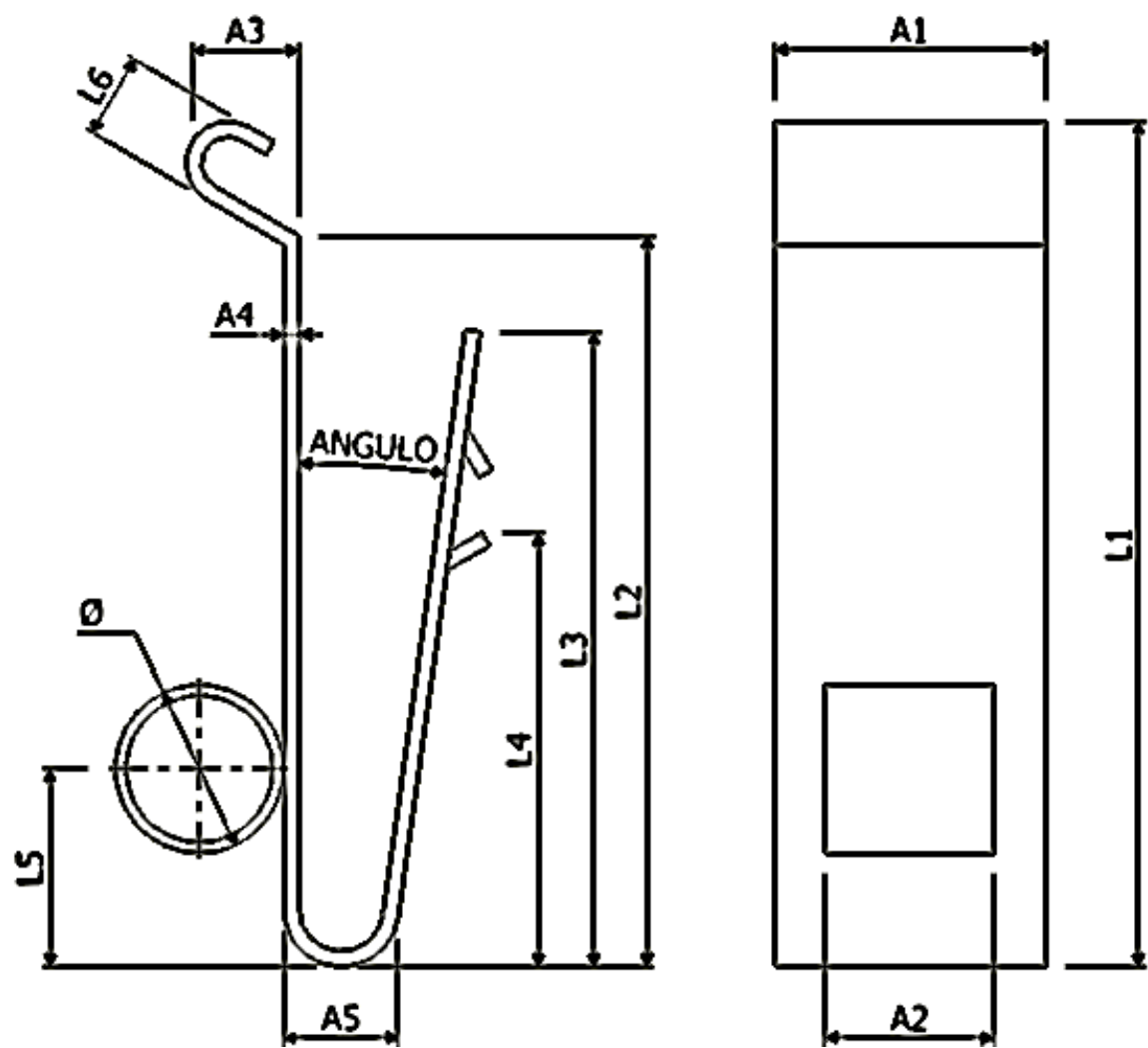


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
L6	
A1	
A2	
A3	
A4	
A5	
Ø A	
ANGULO	

OPRESOR TIPO “VF”

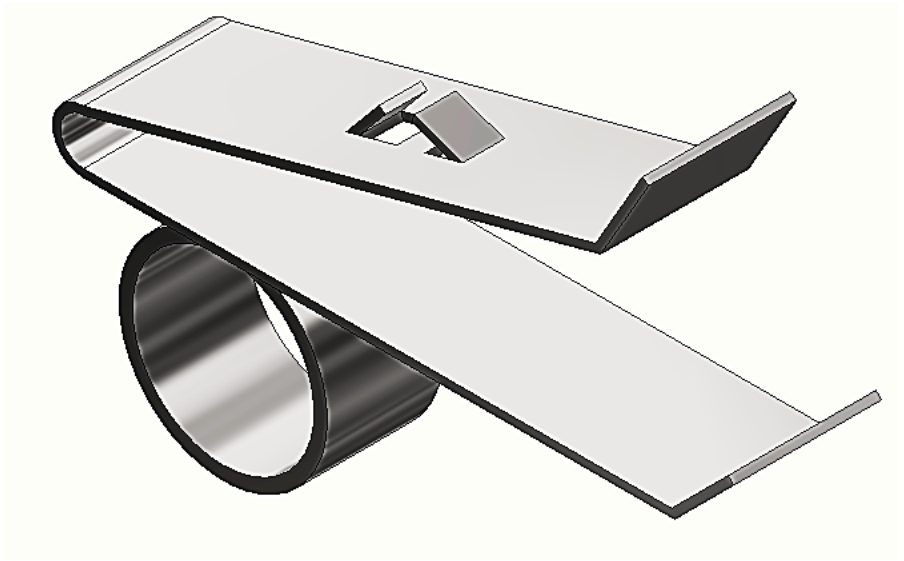
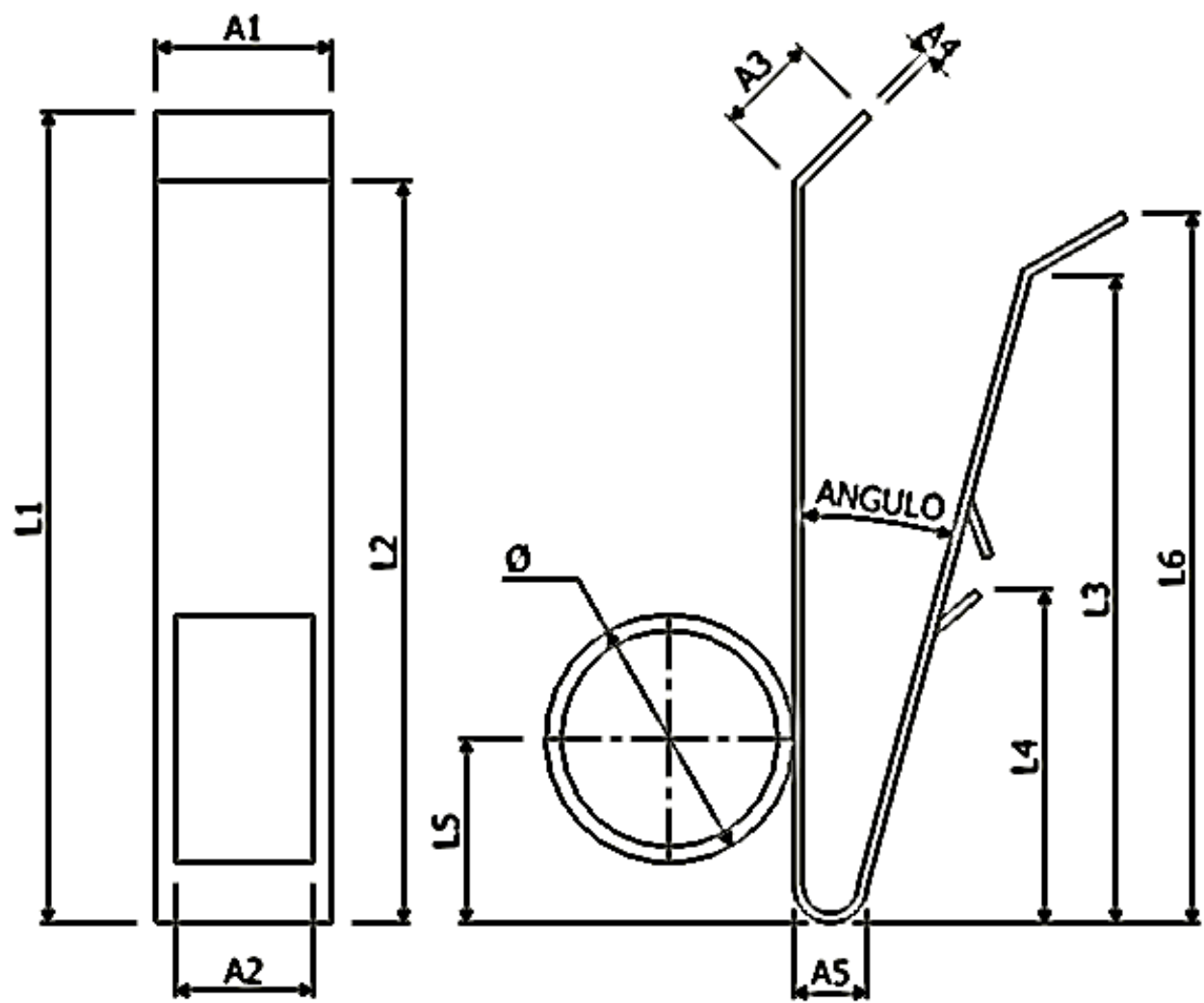


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
L5	
L6	
A1	
A2	
A3	
A4	
A5	
Ø A	
ANGULO	

OPRESOR TIPO "VG"

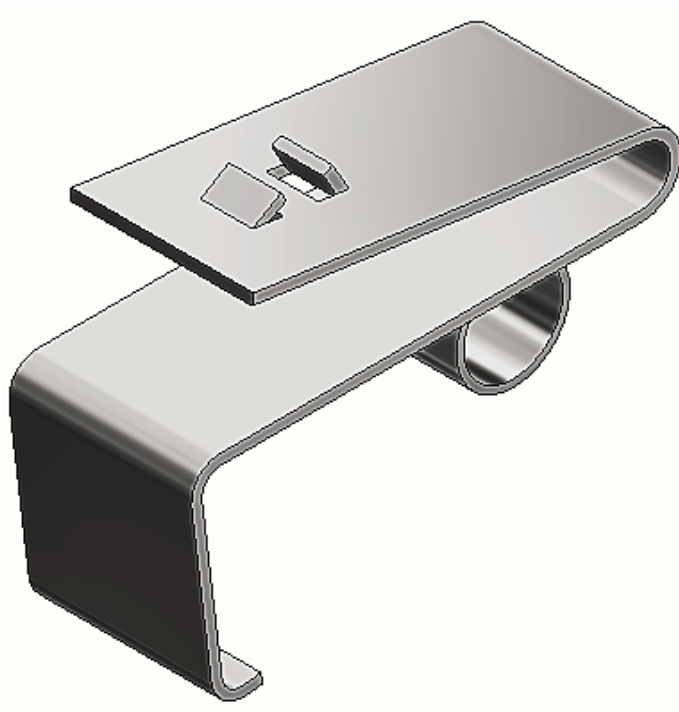
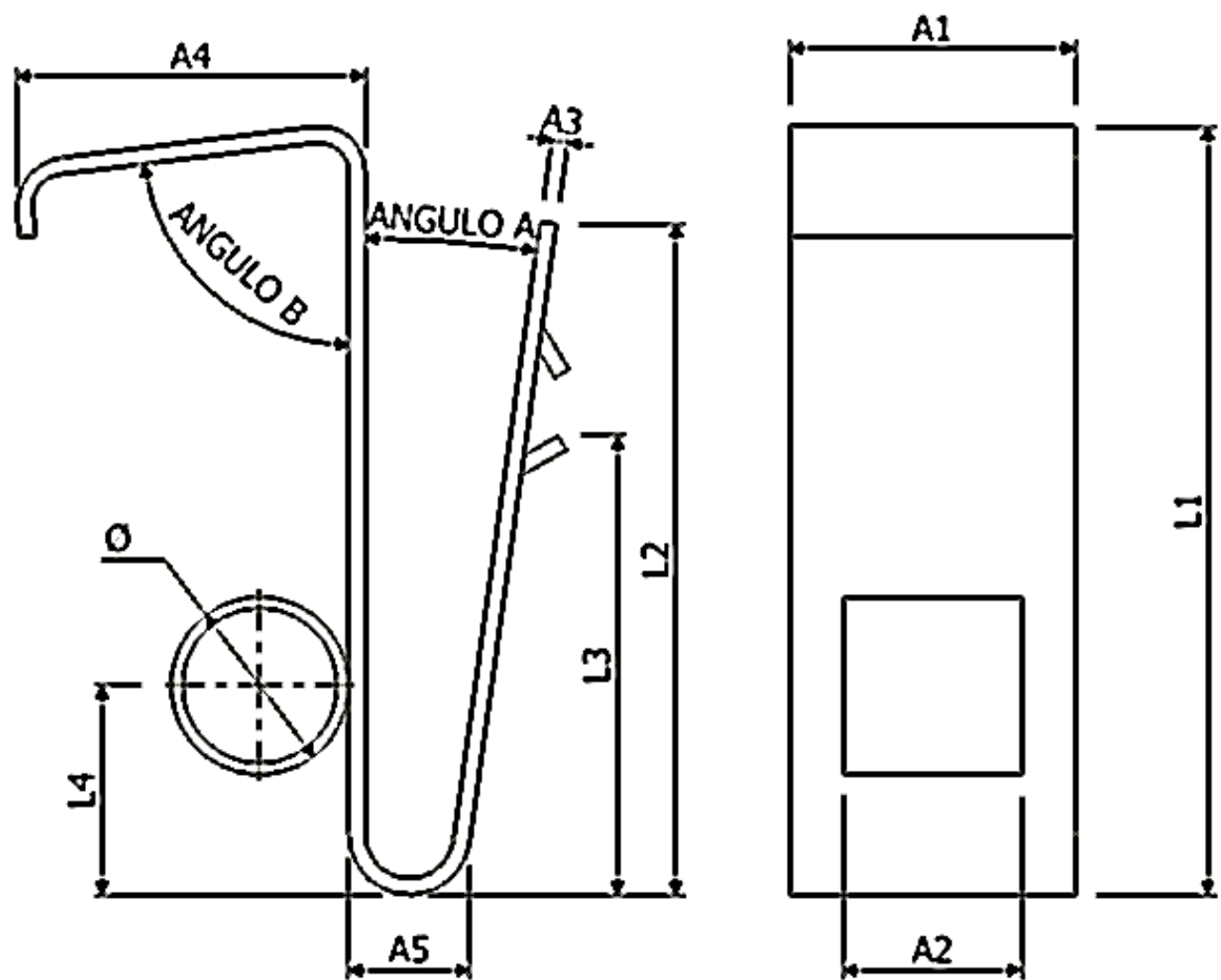


TABLA DE DATOS	
CODIGO	(mm)
L1	
L2	
L3	
L4	
A1	
A2	
A3	
A4	
A5	
Ø A	
ANGULO A	
ANGULO B	