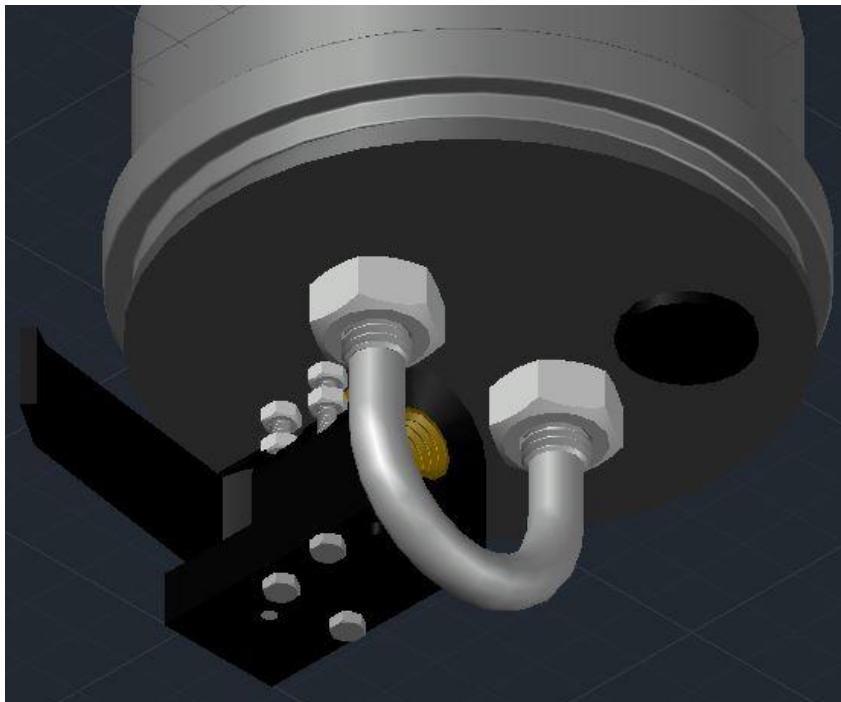
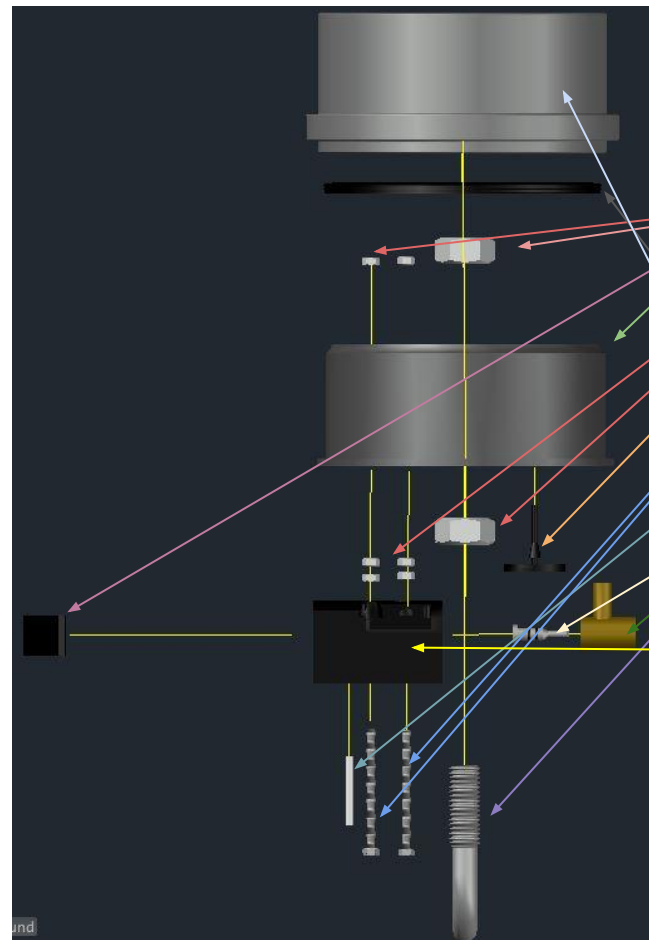


AUTOMATIC SAFETY BUOY

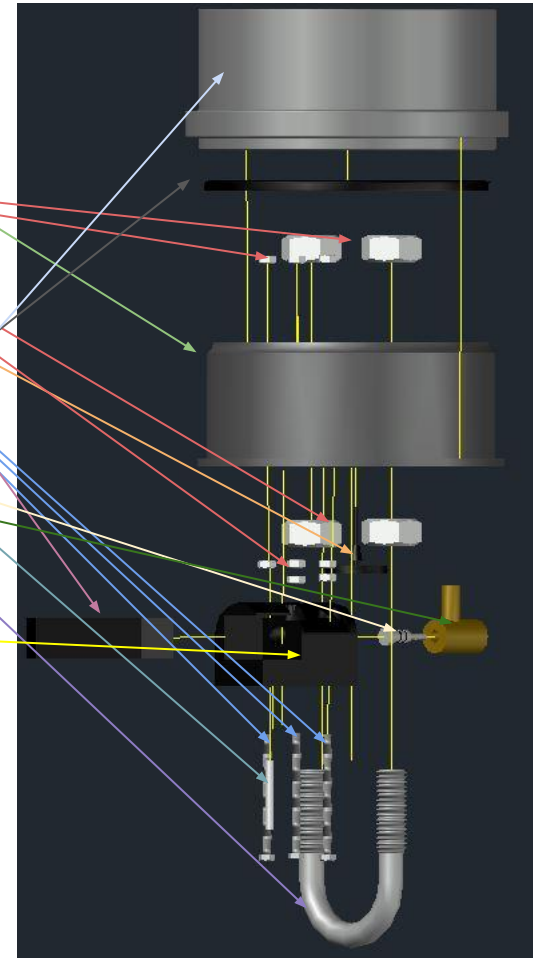


use cartridge CO2 16Gr cod (8346098)

autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	1

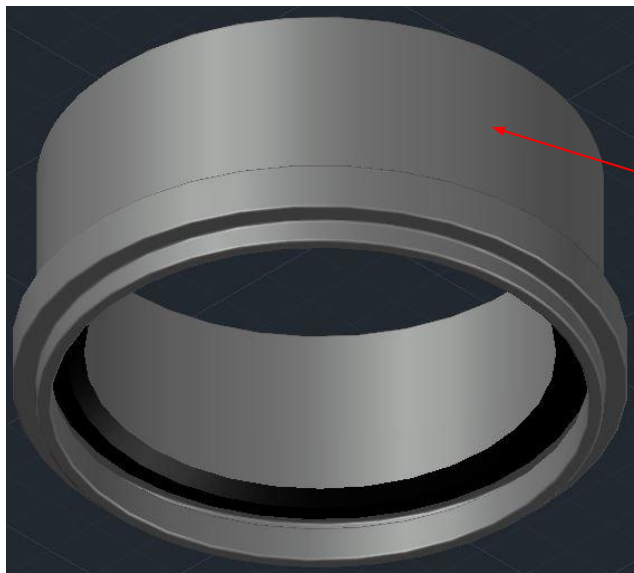


- base pag 6-7
- lever pag 12
- nut pag 14
- bolt pag 14
- mushroom valve pag 13
- stud pag 12
- hook pag 14
- nail pag 9-10
- cartridge support pag 8
- o-ring pag 5
- buoy upper pag 3-4
- deploy system pag 11-12

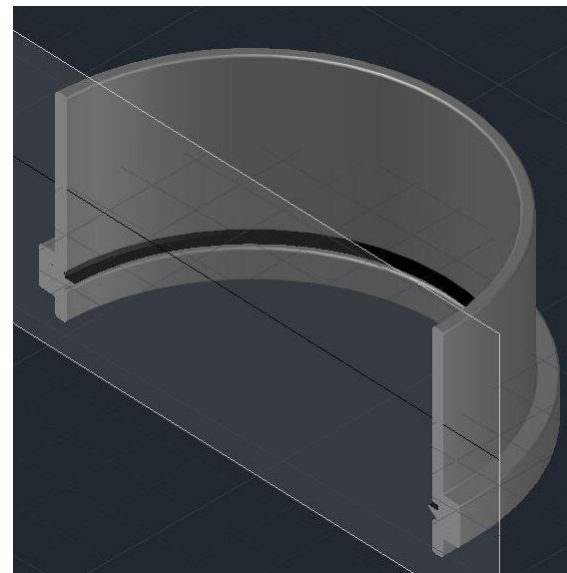


autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	2

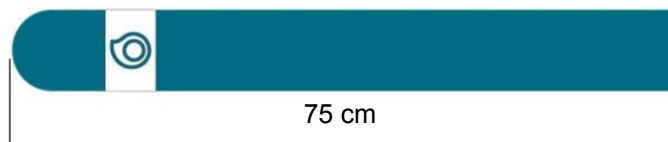
UPPER PART



PVC COMPOSITION

polyurethane glue to join
the buoy

Material: TPU cod (8381922)

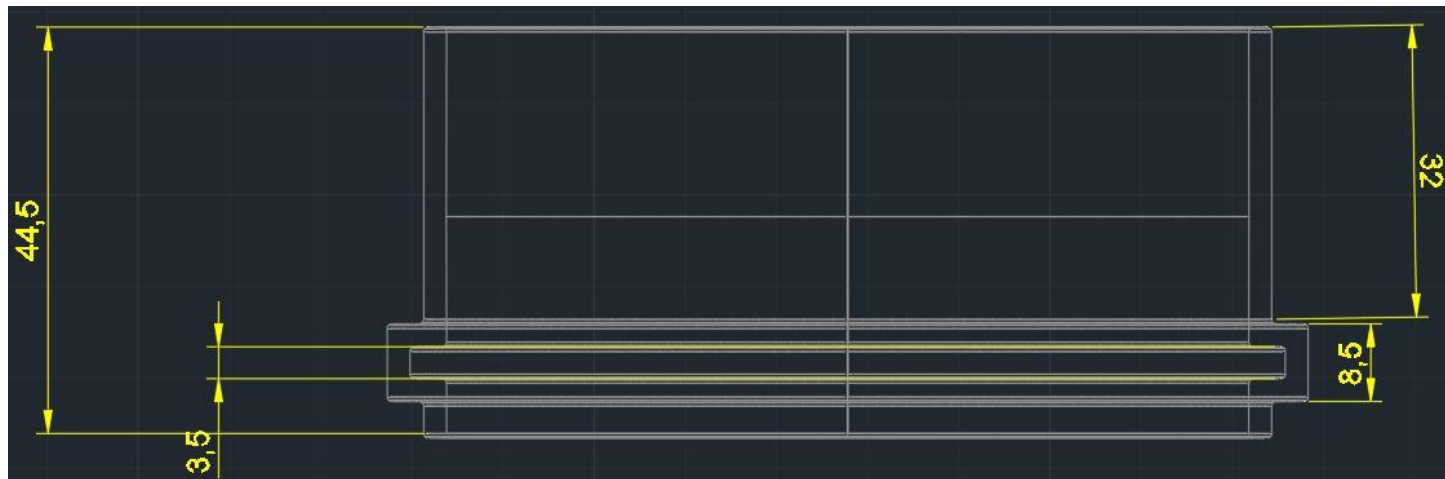


75 cm

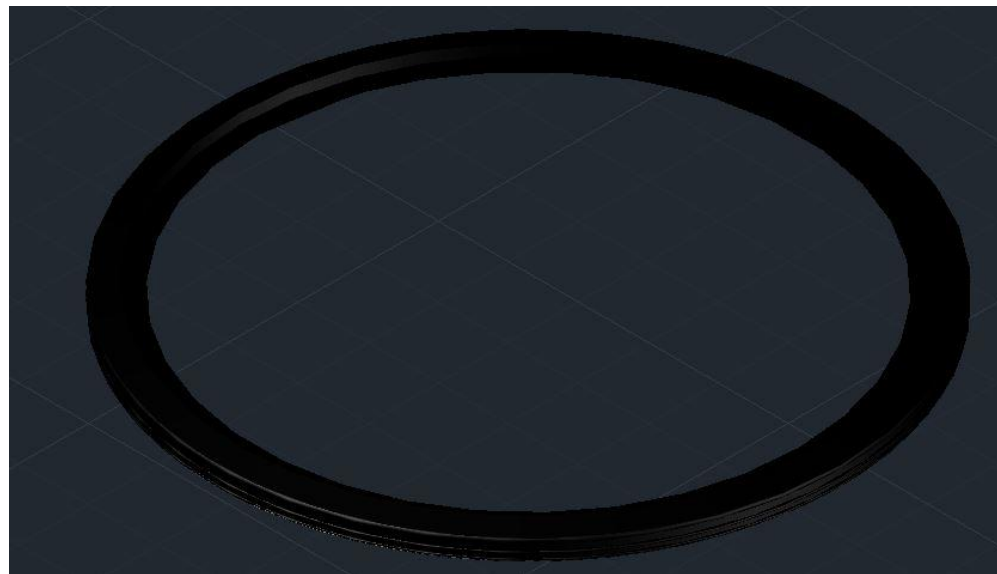
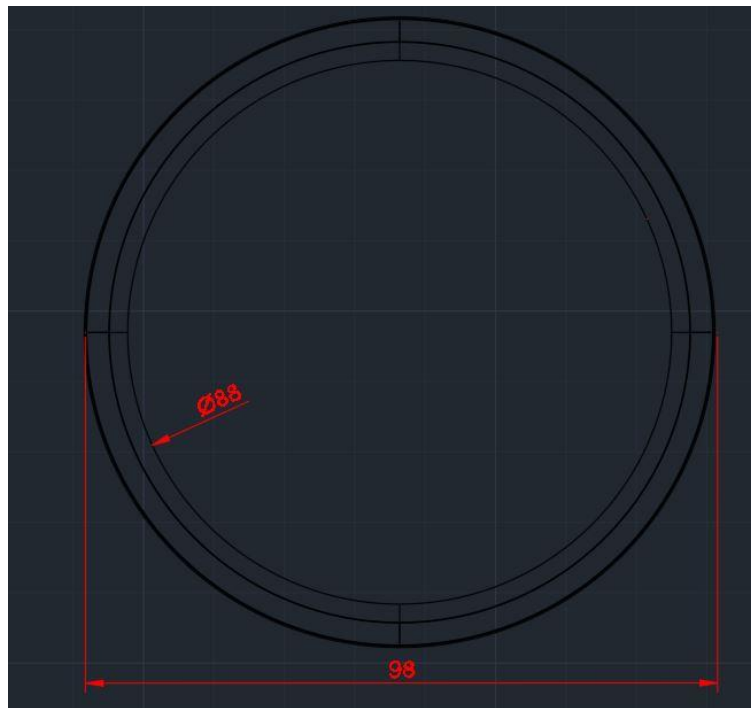
Color



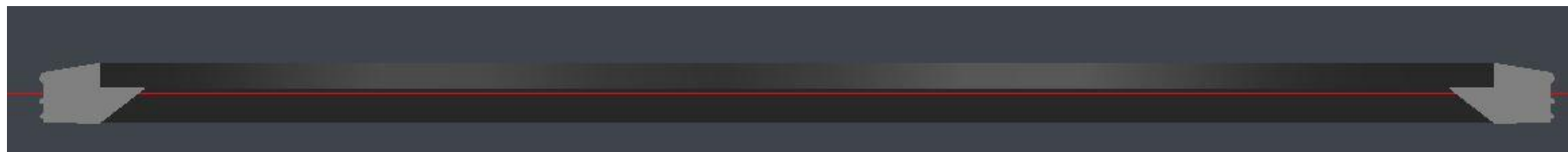
UPPER PART



UPPER PART



O-ring: styrene-butadiene rubbers (SBR)



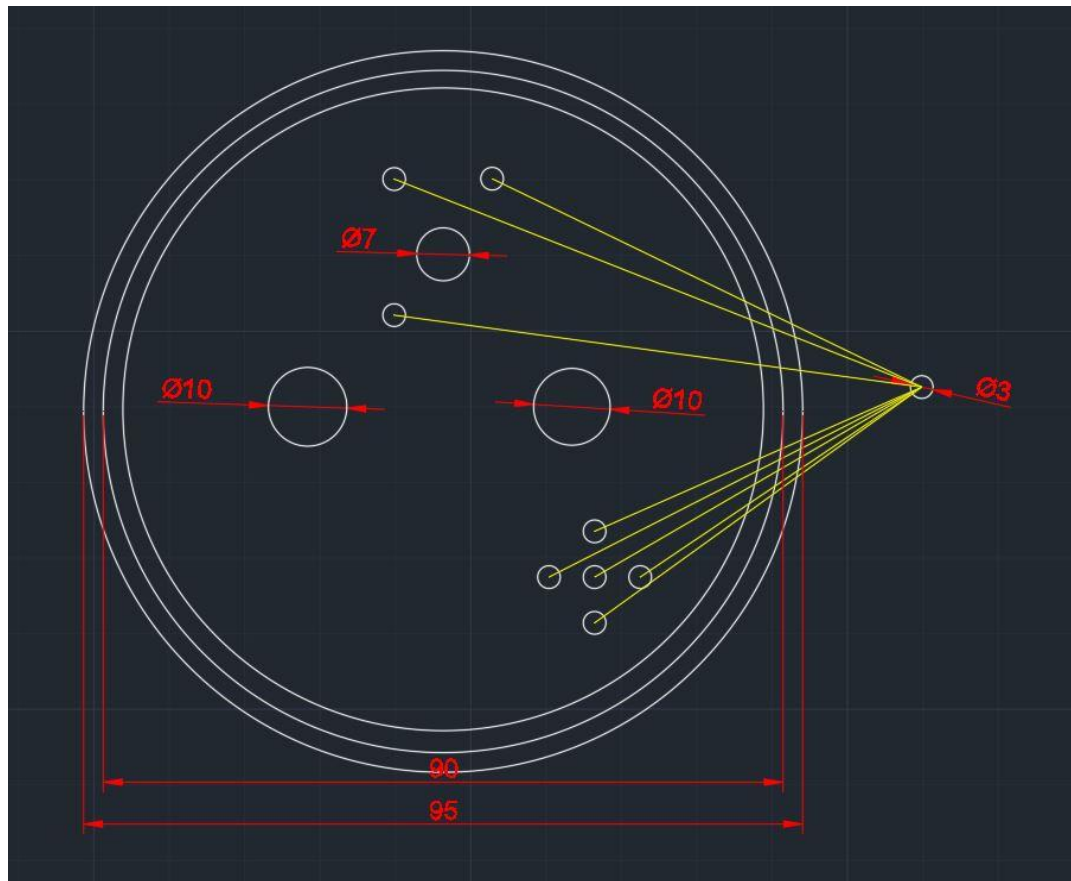
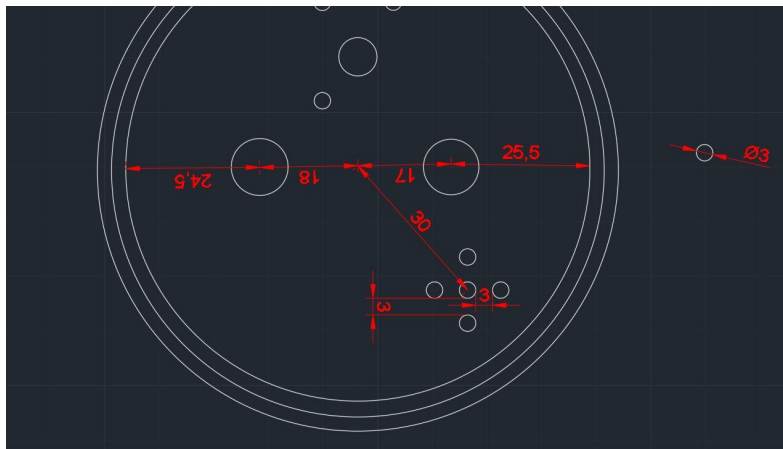
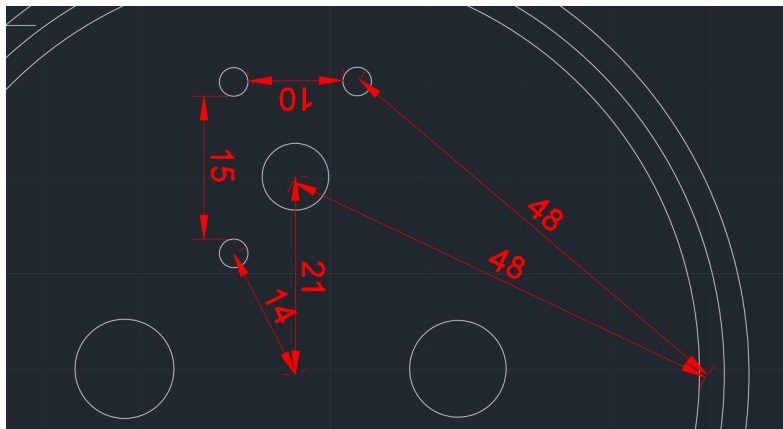
BASE



Material: PVC

autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	6

BASE



autor

production name

creation date

update date

scale

Augusto Pavan

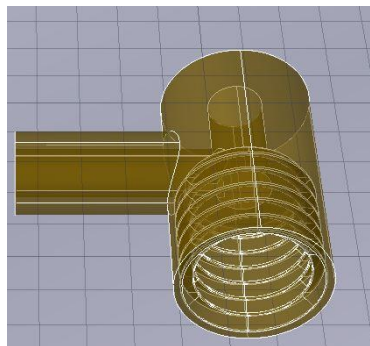
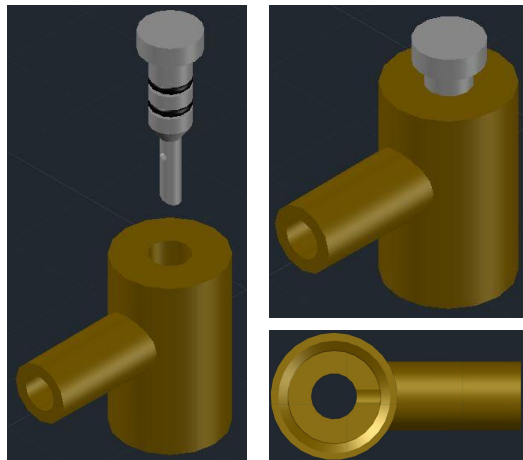
Automatic safety buoy

20/09/2019

28/01/2020

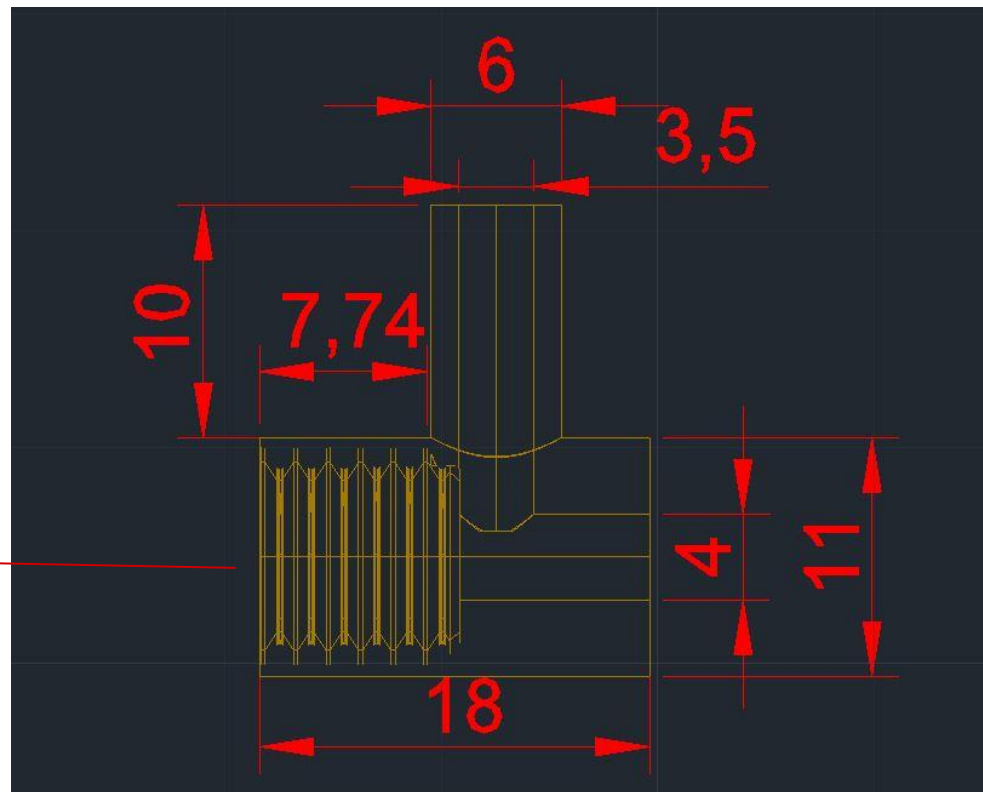
1:1

CARTRIDGE SUPPORT

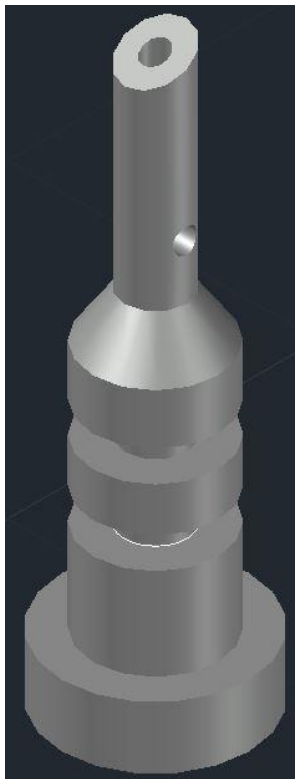


thread
imperial $\frac{1}{8}$ (24)

Material: alloy
6071 or brass



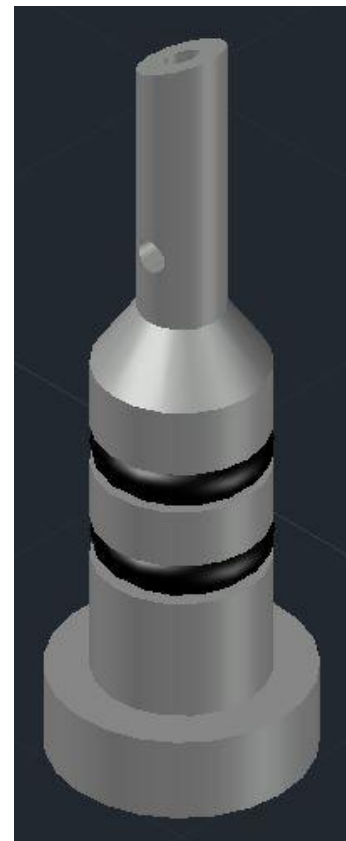
NAIL



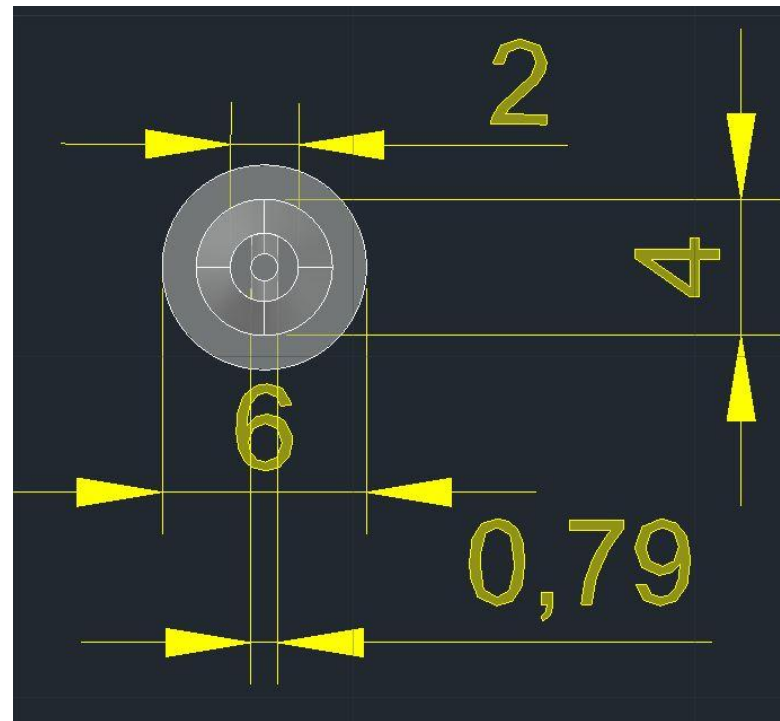
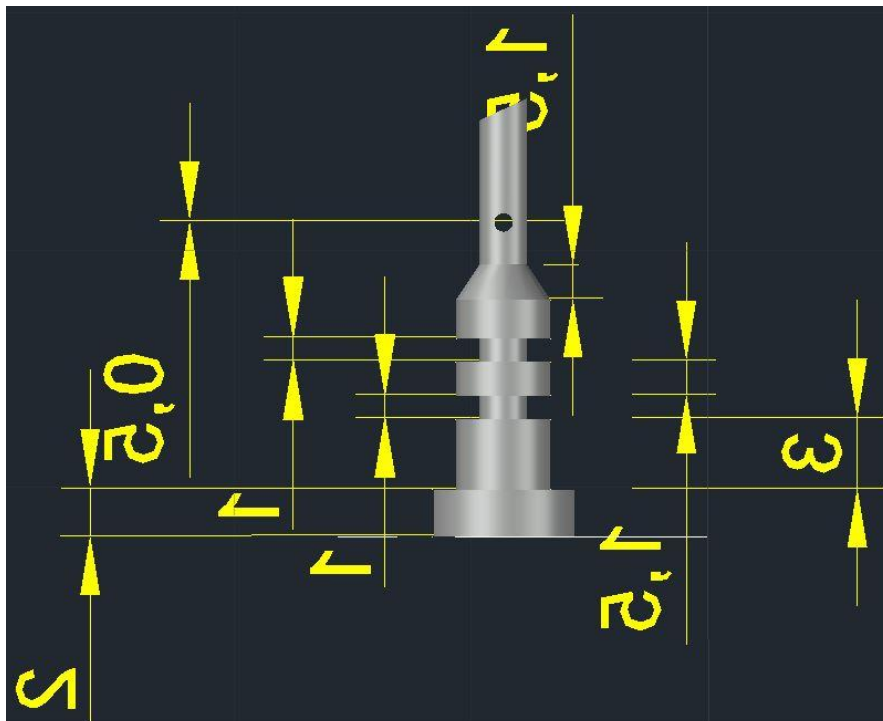
Material:

Nail: aluminium 6071

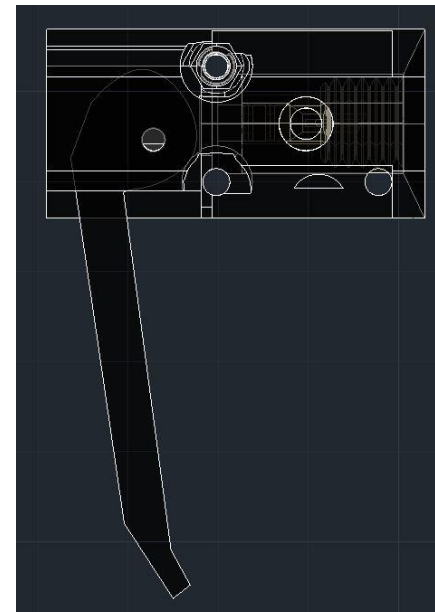
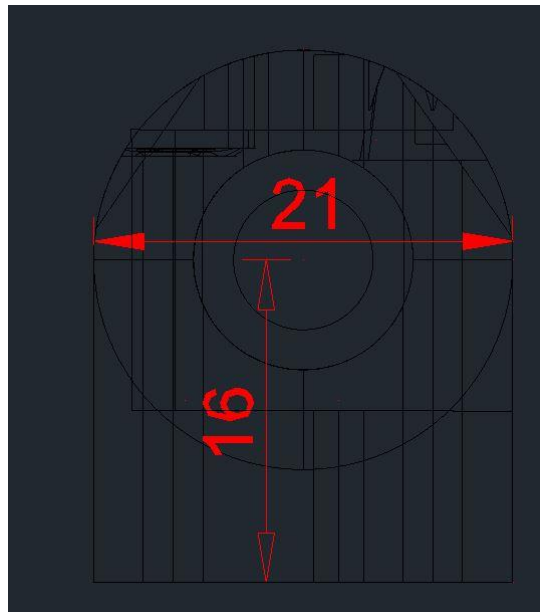
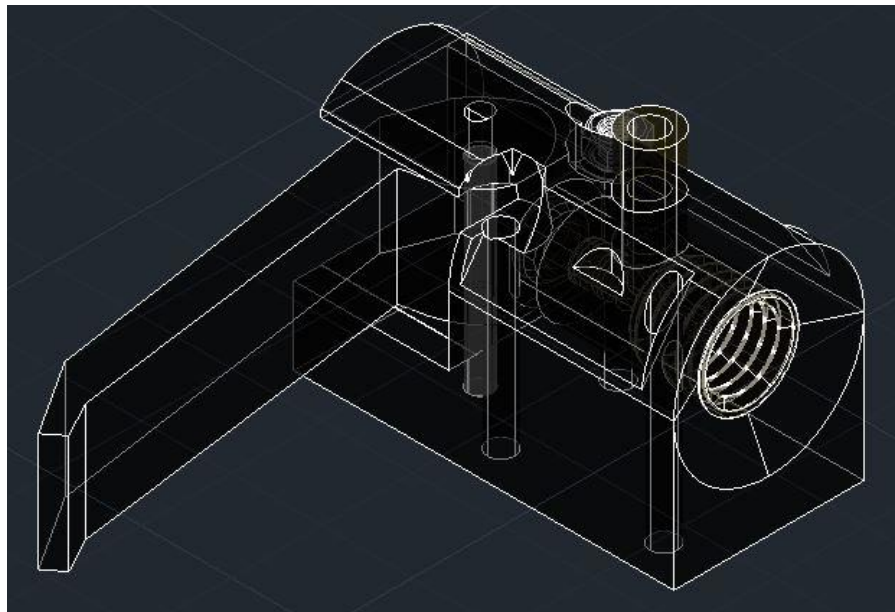
O-ring: styrene-butadiene rubbers (SBR)



NAIL



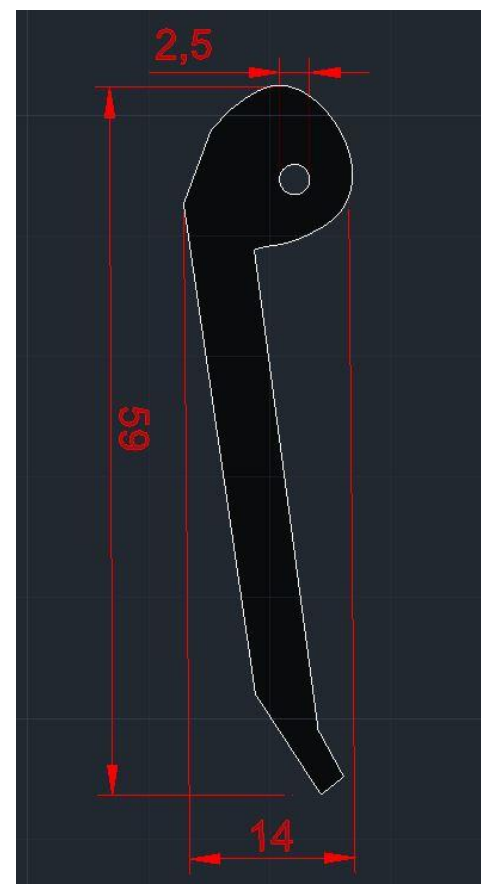
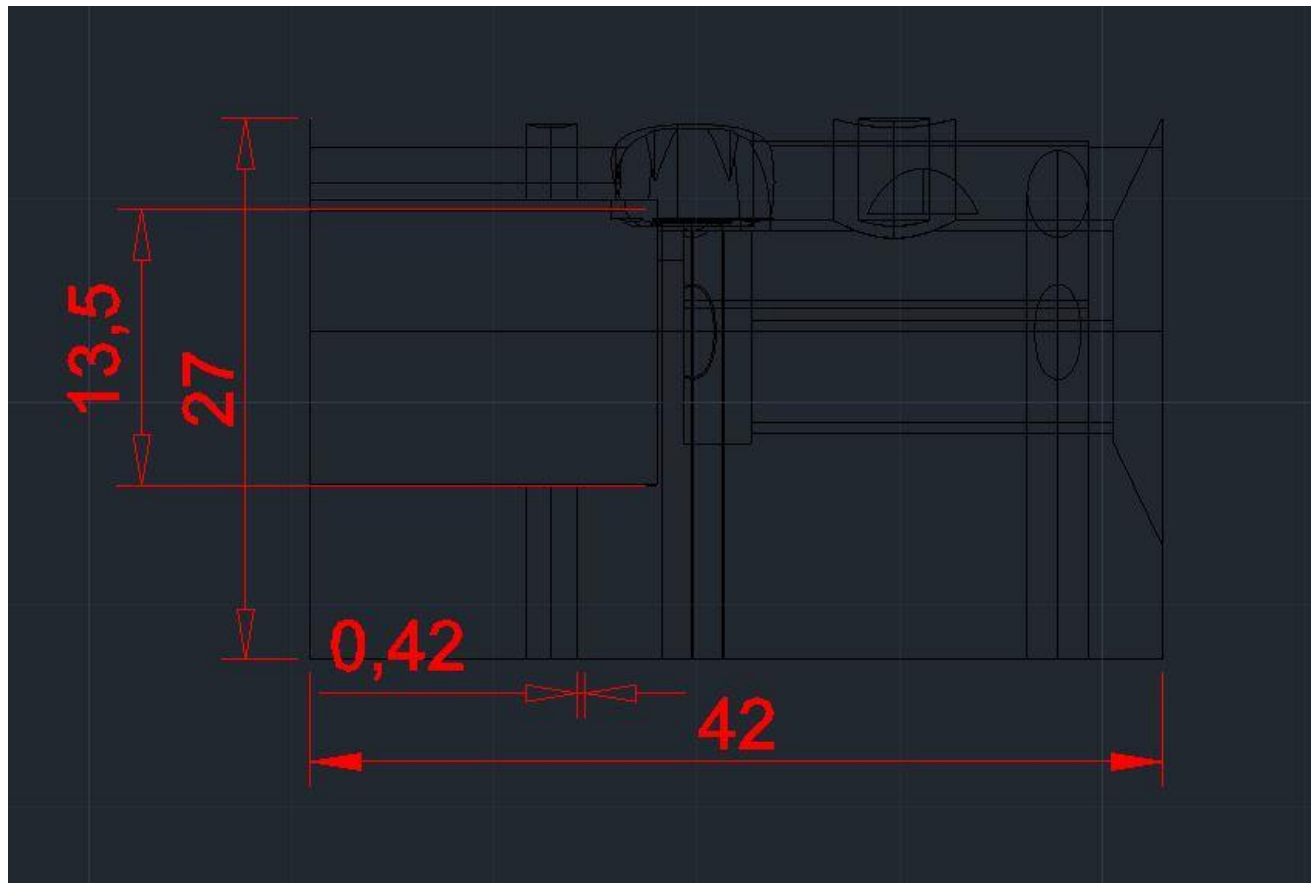
DEPLOY SYSTEM



Material: polyamide: nylon 6
Stud: aluminium 6071 Ø2,5 x 14

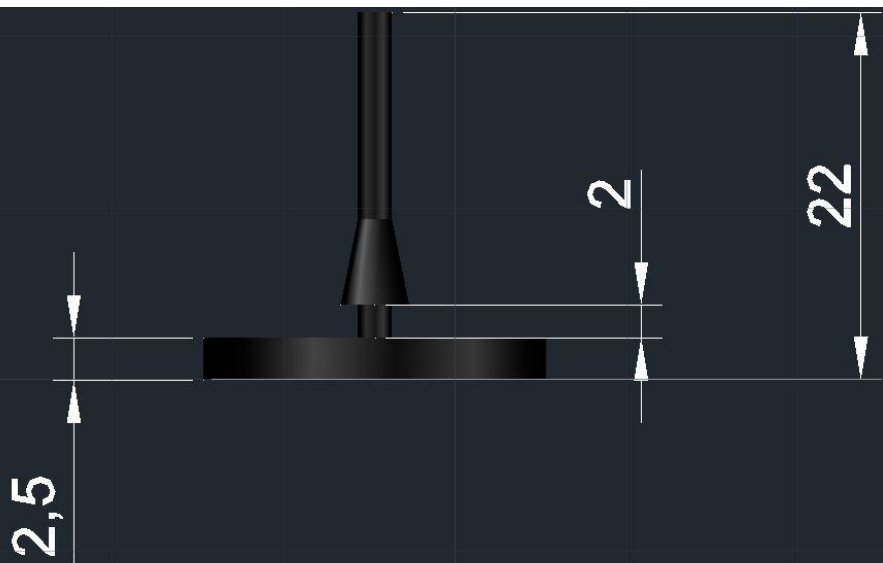
autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	11

DEPLOY SYSTEM



autor	production name	creation date	update date	scale
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1

MUSHROOM VALVE

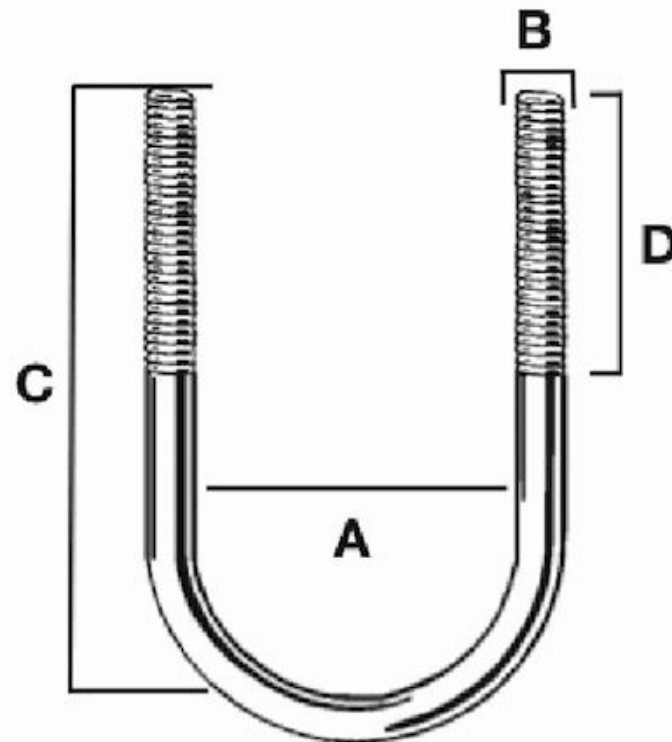


material: styrene-butadiene rubbers (SBR) (component used in *QUECHUA REPLACEMENT STOPPER*) cod 5593962

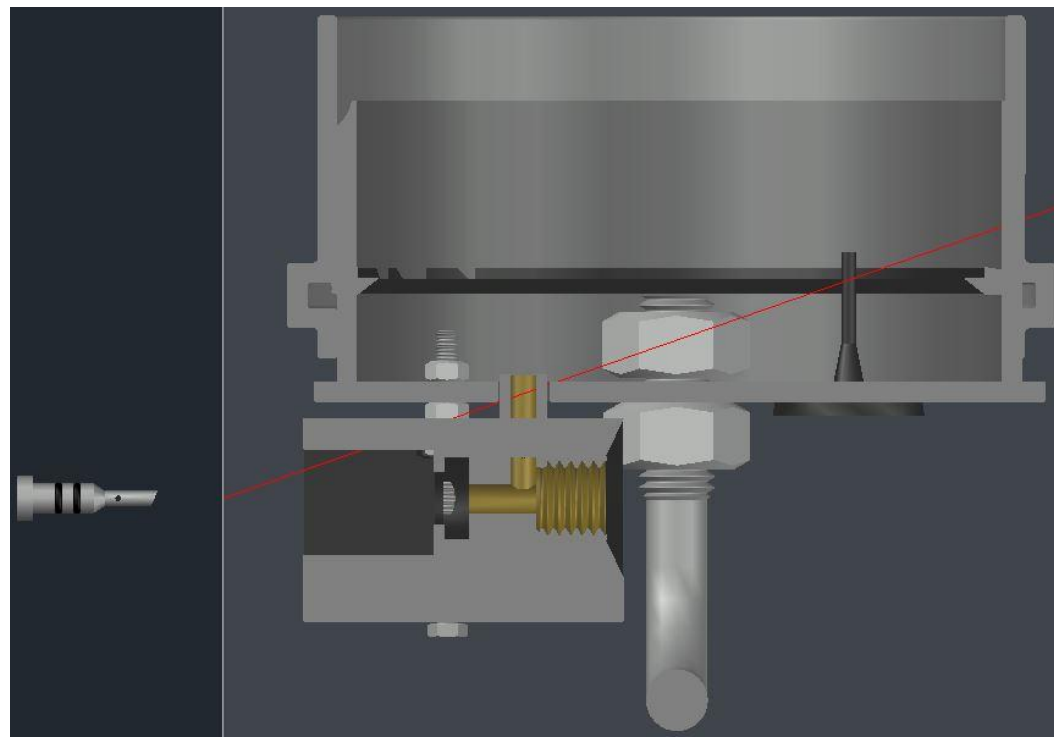
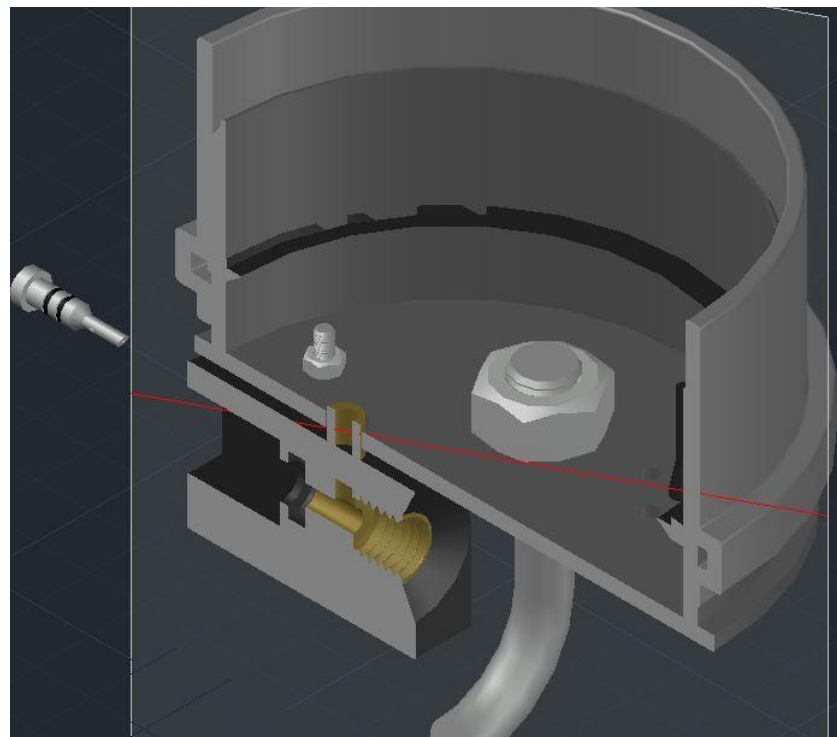
autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	13

BOLT and NUT

M8 nut pce 4
M3 nut pce 9
M3x30 bolt pce 3
M8 hook A:35 B:8 C:45

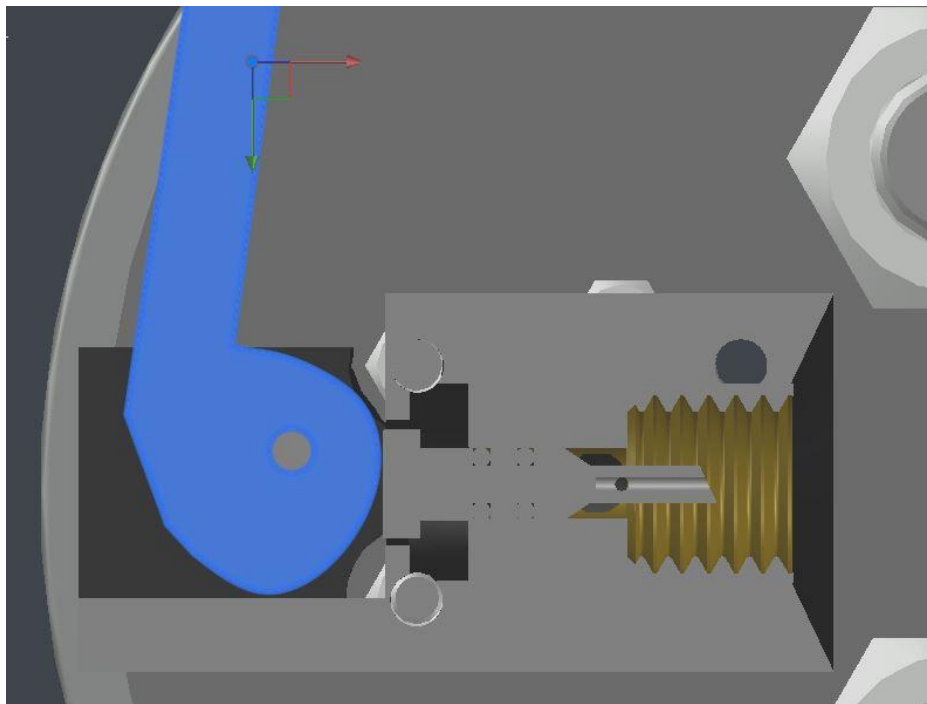
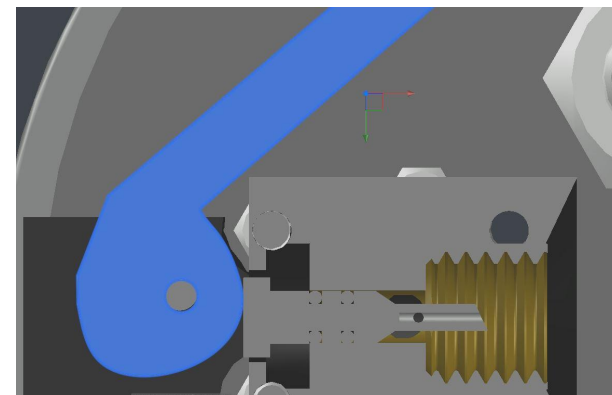
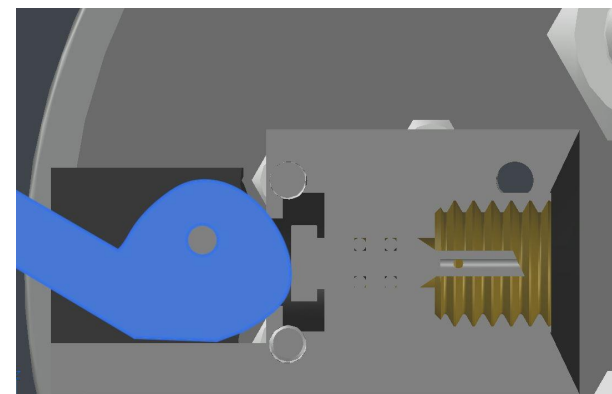


BASE



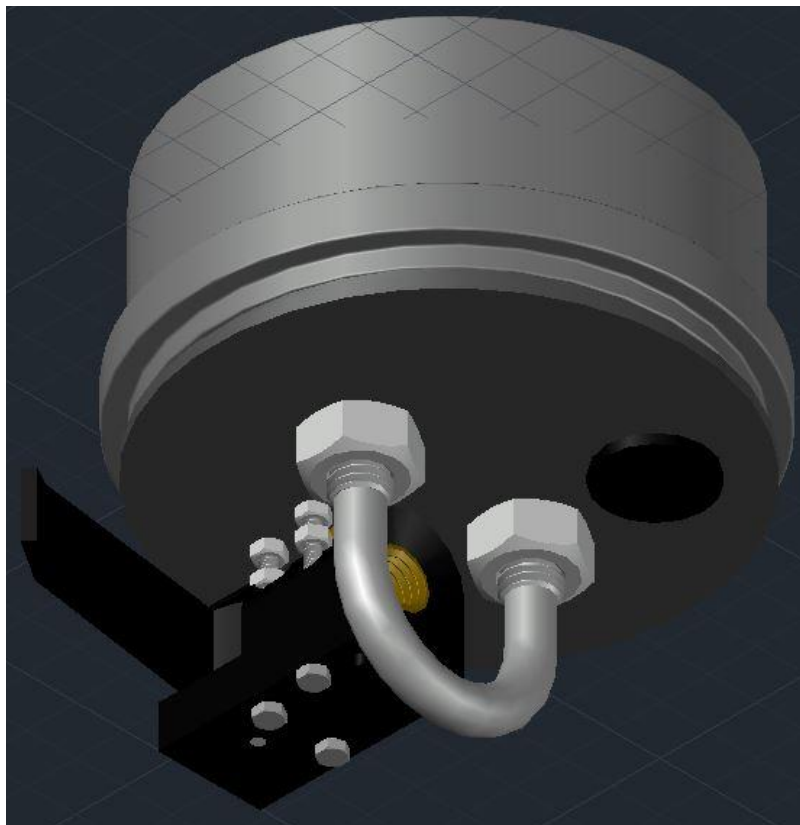
autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	15

LEVER SYSTEM

Position
offPosition
on

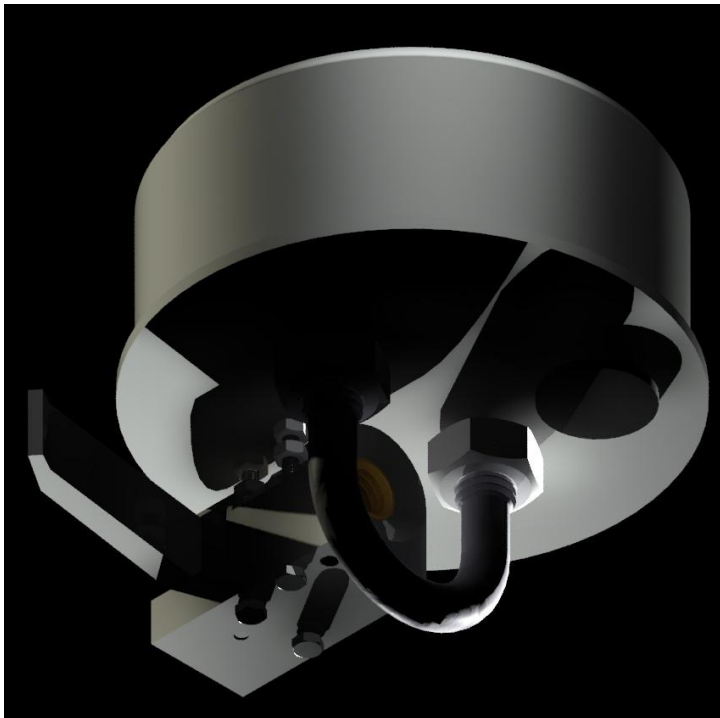
autor	production name	creation date	update date	scale
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1

BASE



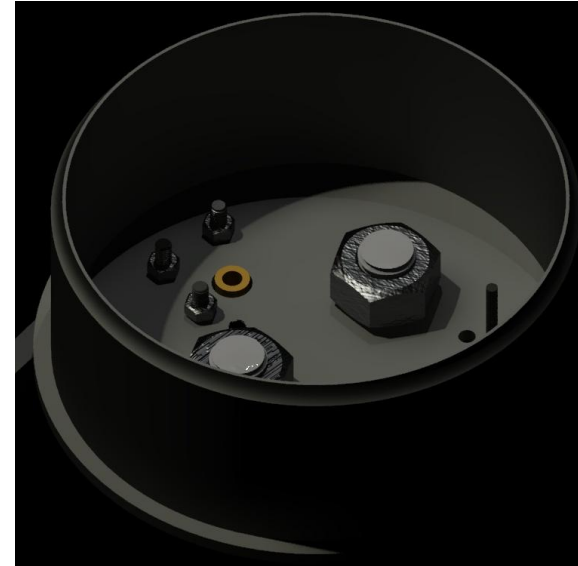
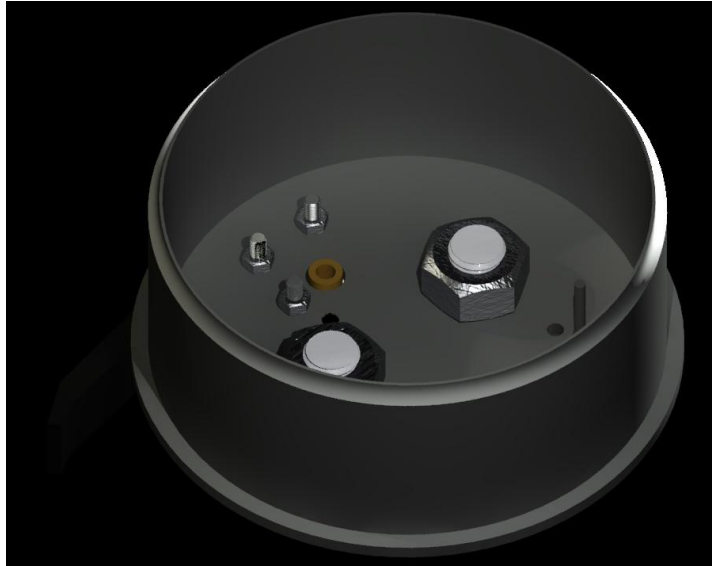
autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	17

BASE



autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	18

BASE



autor	production name	creation date	update date	scale	
Augusto Pavan	Automatic safety buoy	20/09/2019	28/01/2020	1:1	19