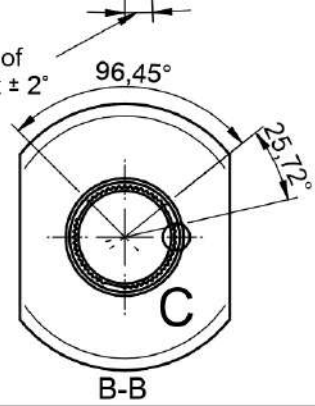
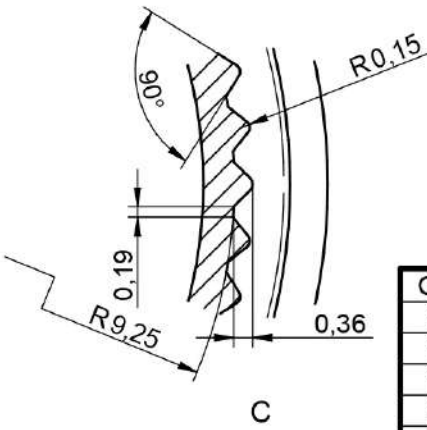
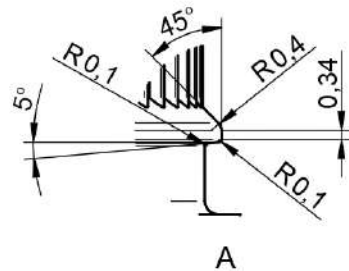
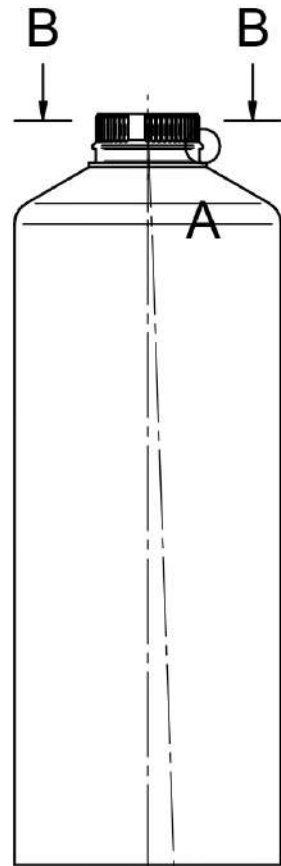
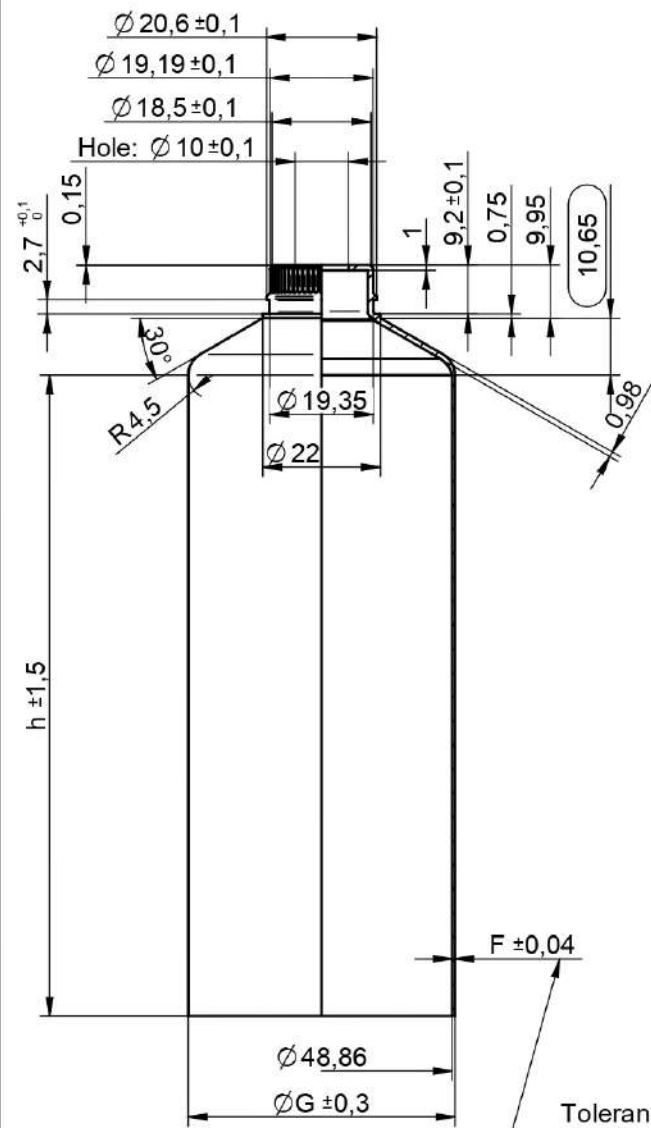


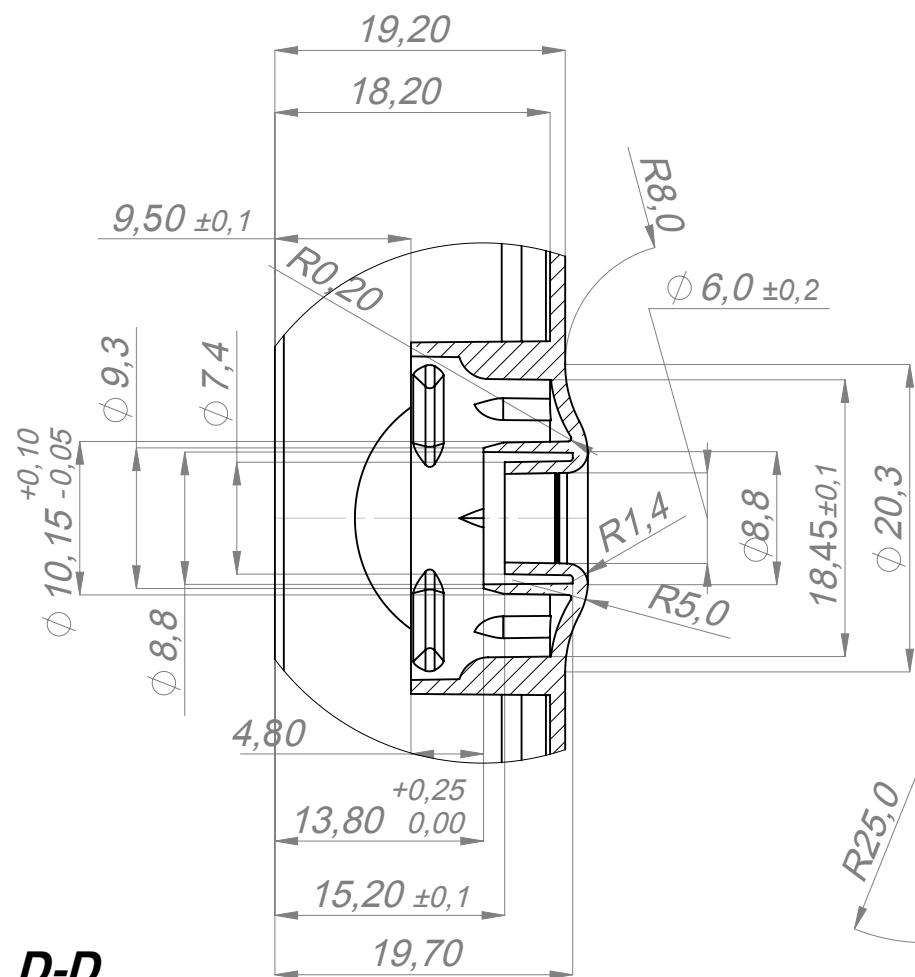
REVISION RECORD			
REV	CHANGES	DATE	APPROVED
1.0		14/07/2025	

CAPACITY [ml]	TUBE HEIGHT h [mm]
100	90
125	105
150	120
175	130
200	150
250	175
275	184
300	195
AVAILABLE LENGTHS [mm]	
min	90
max length of the tube	210

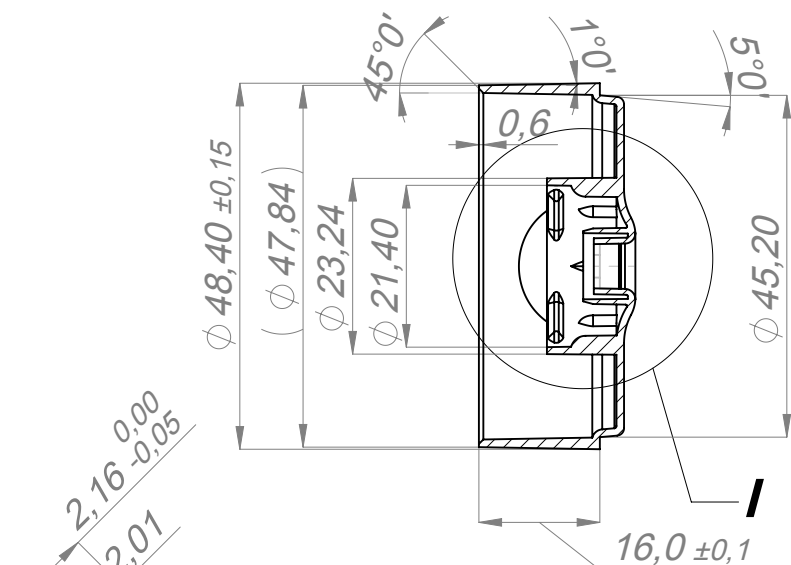
Tube diameter G = [mm]	Wall thickness F = [mm]
Ø 50	0.52 (520 [um])
Ø 49.7	0.35 (350 [um])

DRAWN	Łukasz Daniel	27/01/2021	DRAWING TITLE			
CHECKED			Tube Ø50 Snap - on			
108927			MACHINE	PROJECT TITLE	REVISION	SHEET
			Breyer + Combitool	Tube Ø50 Snap - on	1.0	1 z 3
FORMAT		SCALE	WEIGHT		MATERIAL	
A3		1:1			HDPE + LDPE	

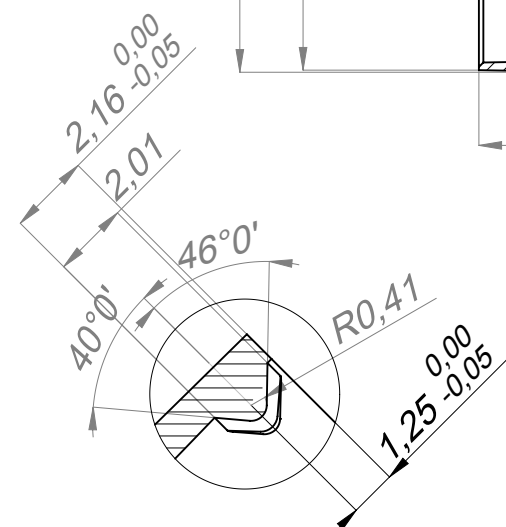
I (2 : 1)



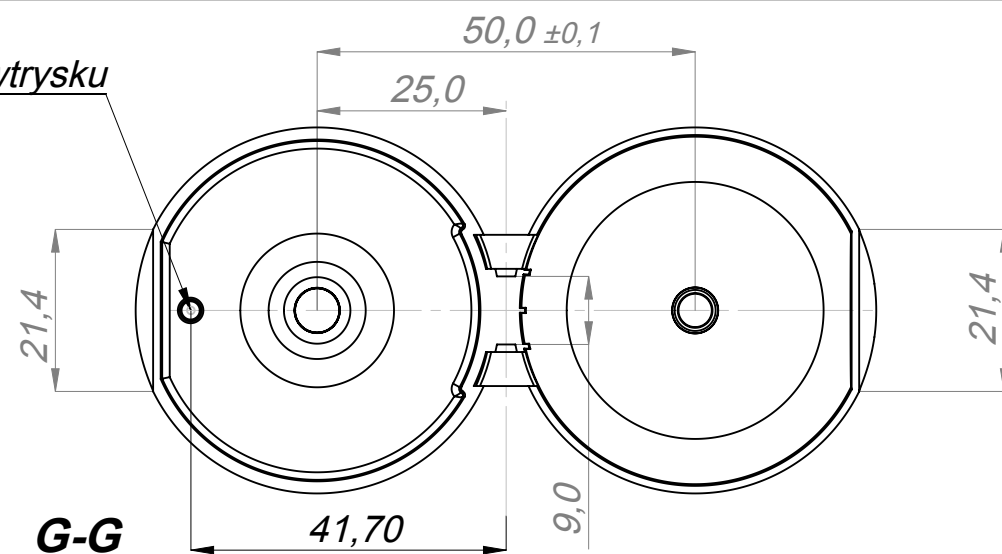
D-D



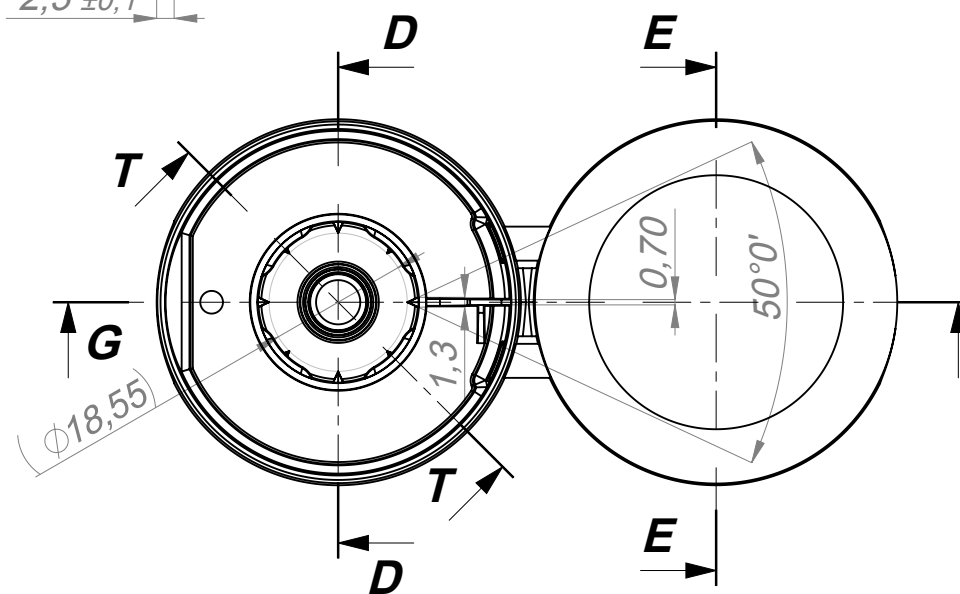
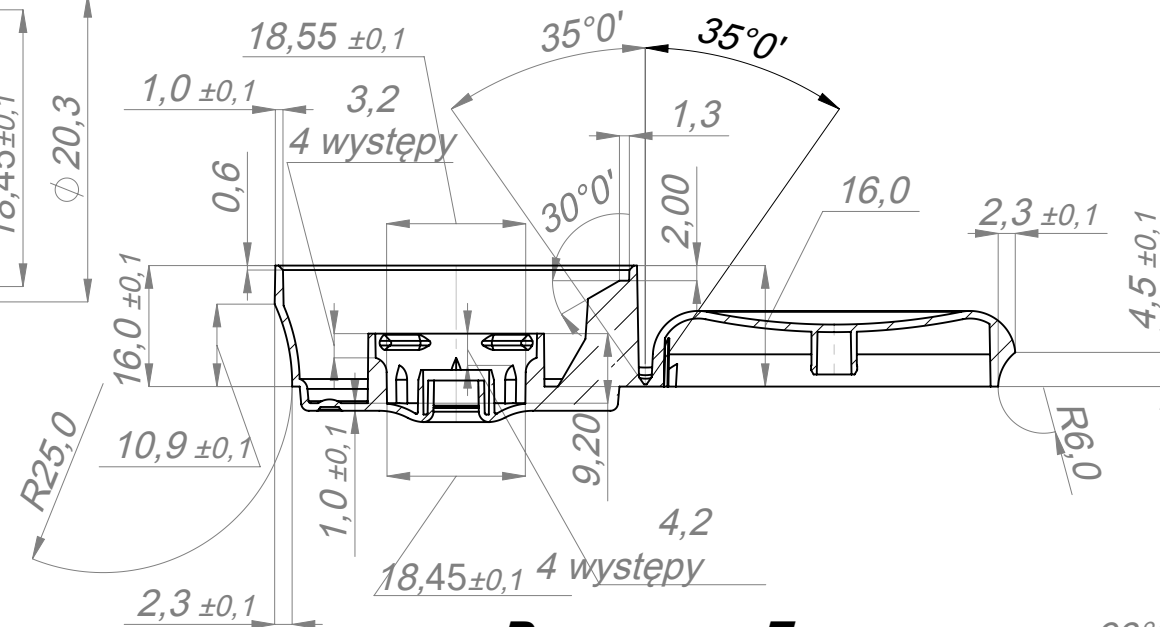
U (5 : 1)
4 zaczepy



punk wtrysku

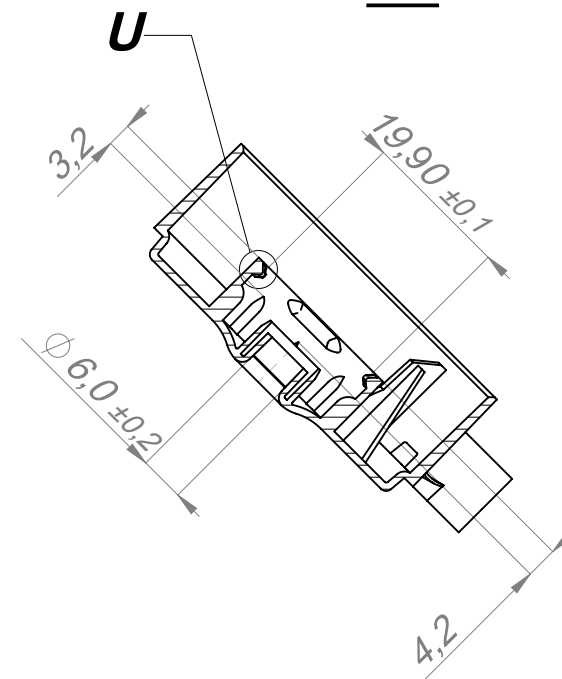


G-G



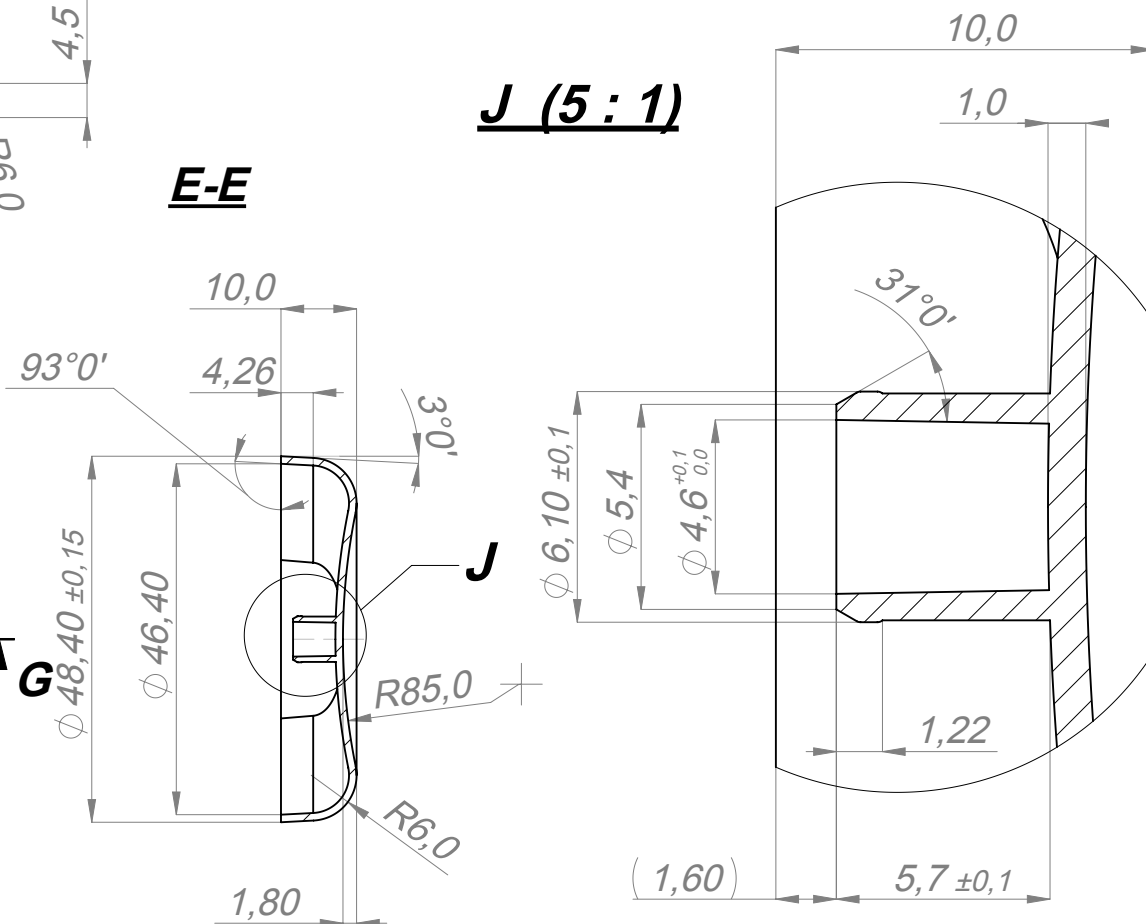
Połysek

T-T



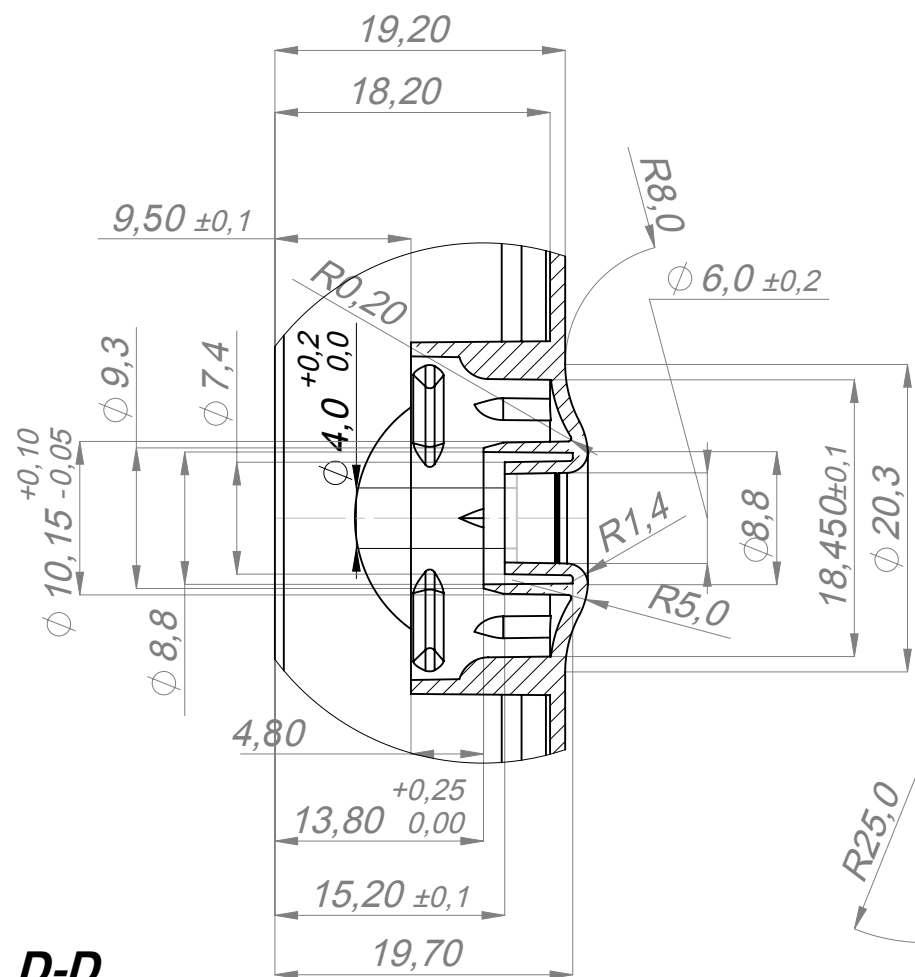
J (5 : 1)

E-E

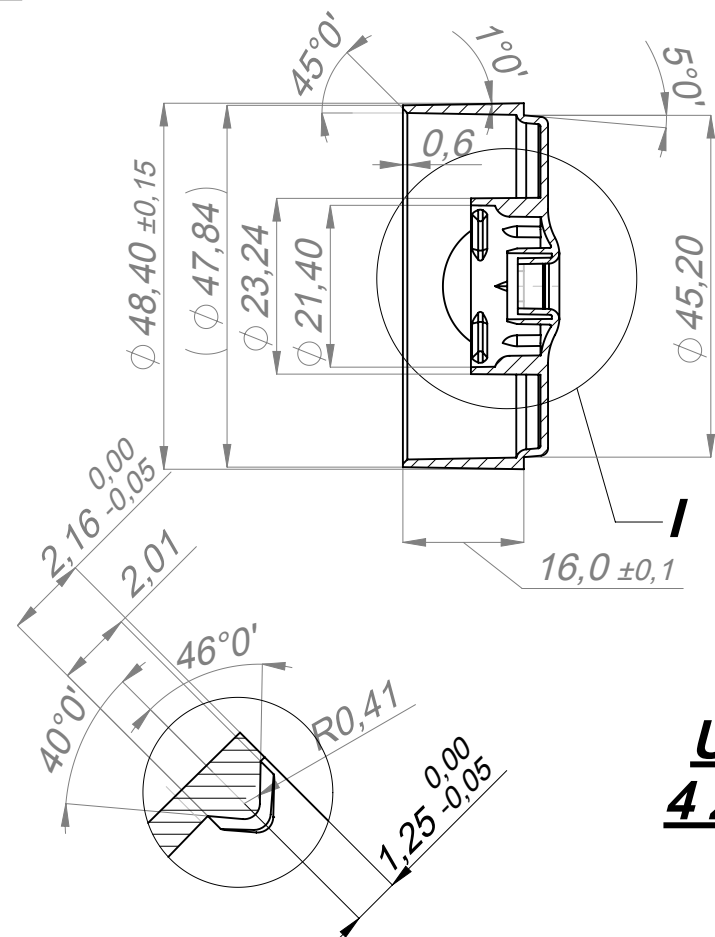


Nazwa części 50FT PUSH-ON otwór 6				Ilość	1
Konstruował	Nazwisko	Data		Waga	8 g ± 0,2
Kreślił	Sypuła I.	2008.07.21			
Sprawił				Materiał	PP
Zmiana		2018-02-28			
	Podziałka	Numer formy	FW-350	Format	A3
	1:1				

I (2 : 1)

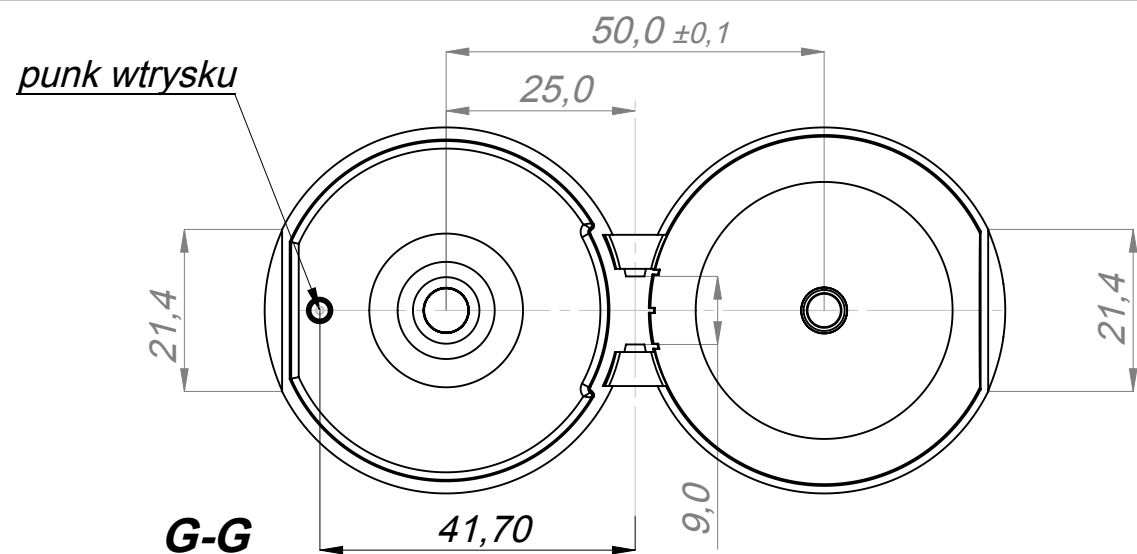


D-D

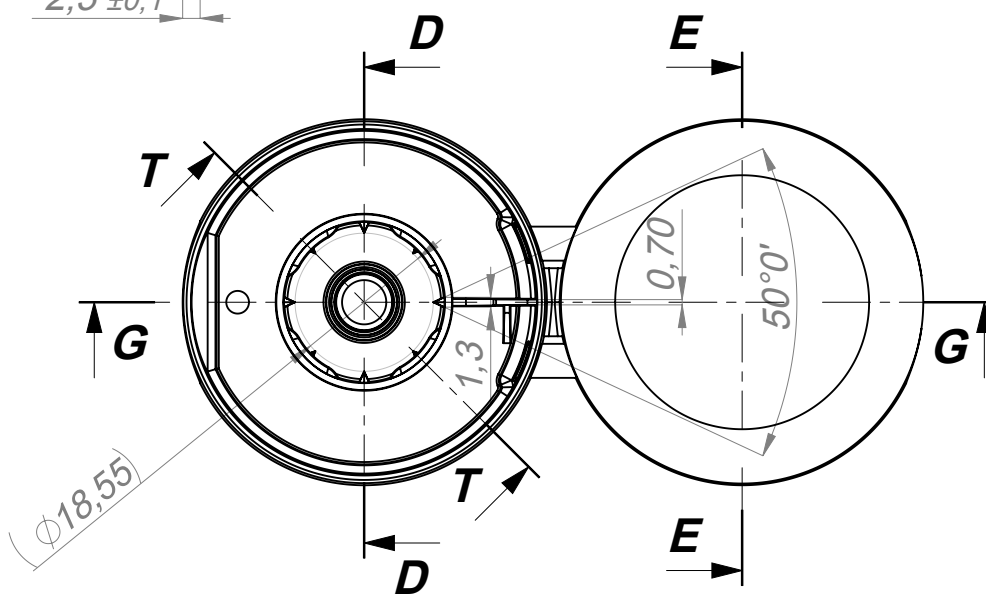


U (5 : 1)
4 zaczepy

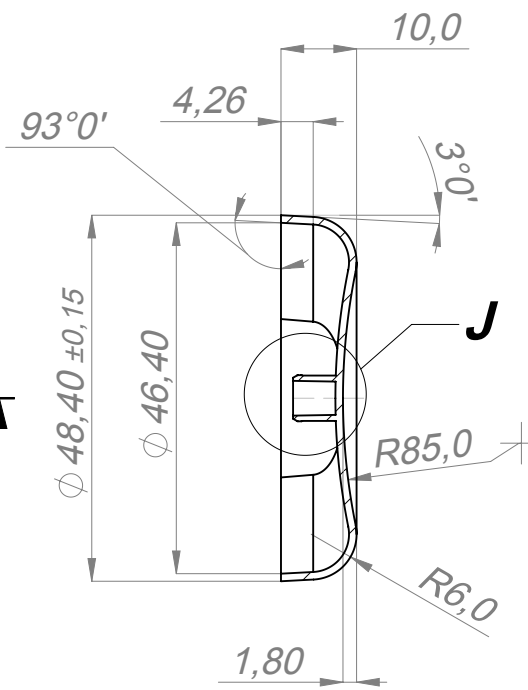
Połysek



G-G

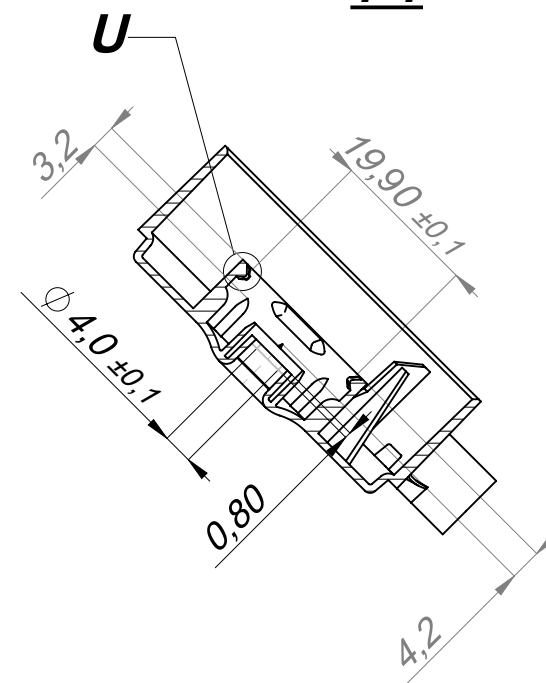


E-E



J (5 : 1)

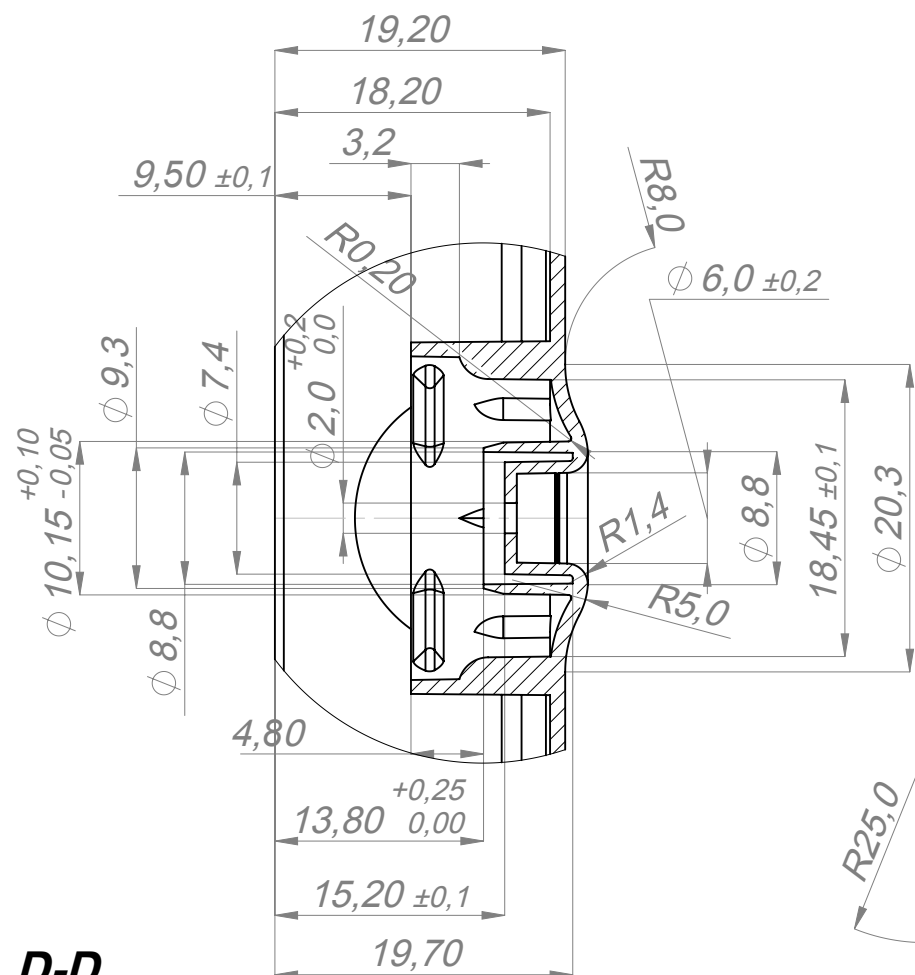
T-T



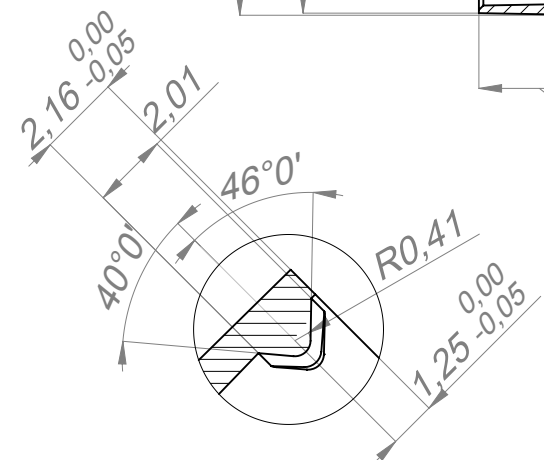
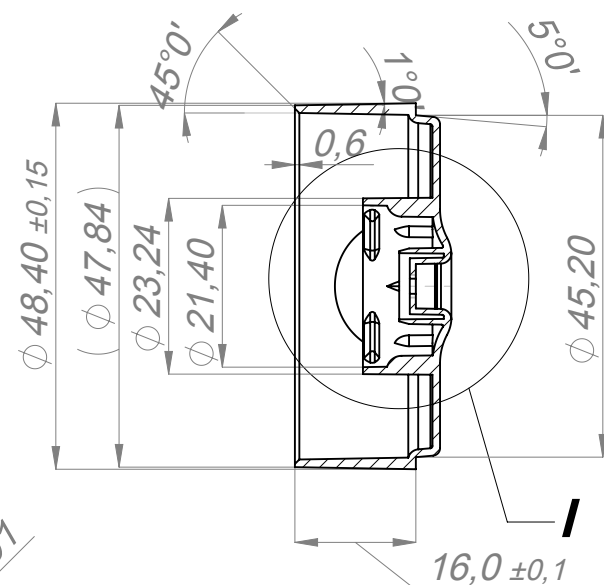
1.25

Nazwa części 50FT PUSH-ON otwór 4				Ilość	1
Konstruował	Nazwisko	Data		Waga	8 g ± 0,2
Kreślił	Sypuła I.	2008.07.21			
Sprawdził				Materiał	PP
Zmiana		2018-02-28			
	Podziałka	Numer formy	FW-350	Format	A3
	1:1				

I (2 : 1)

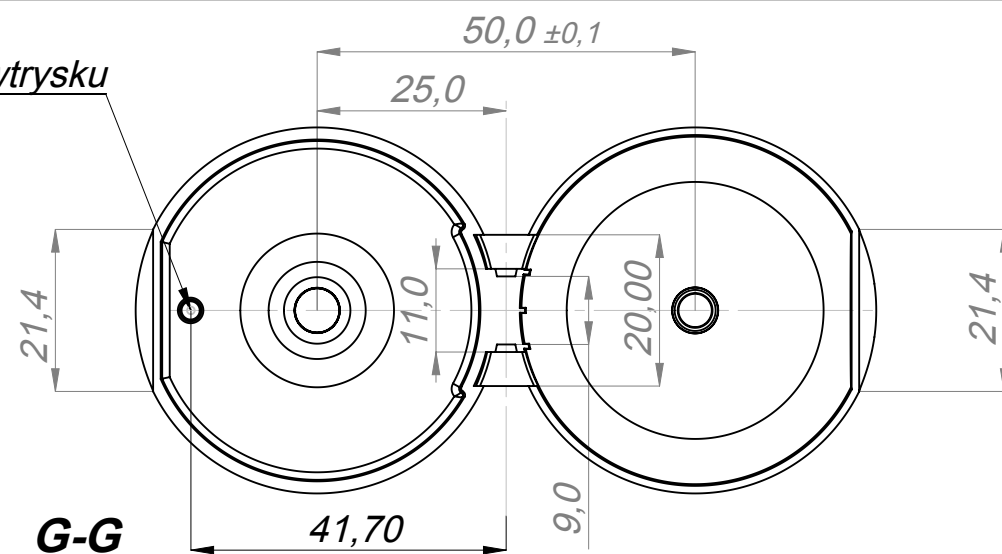


D-D

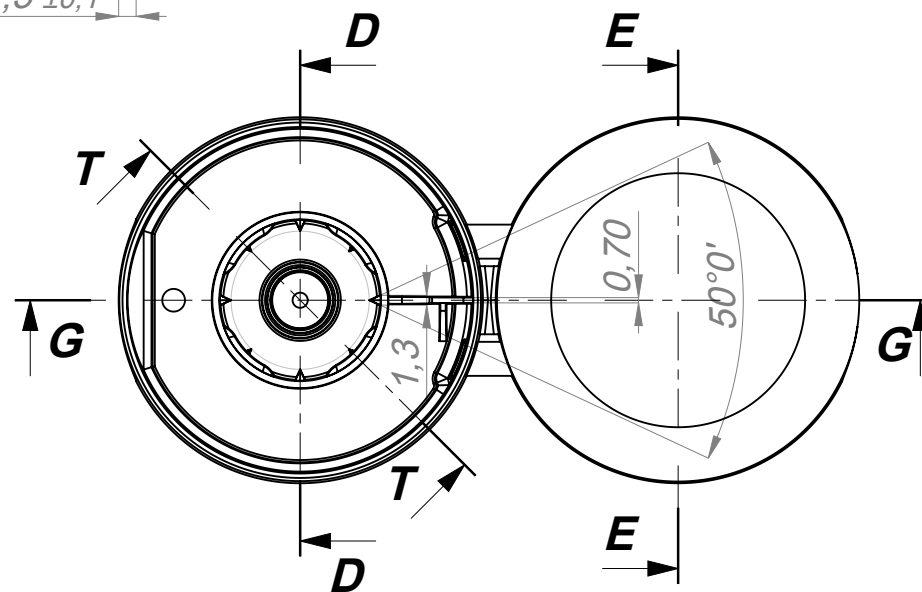
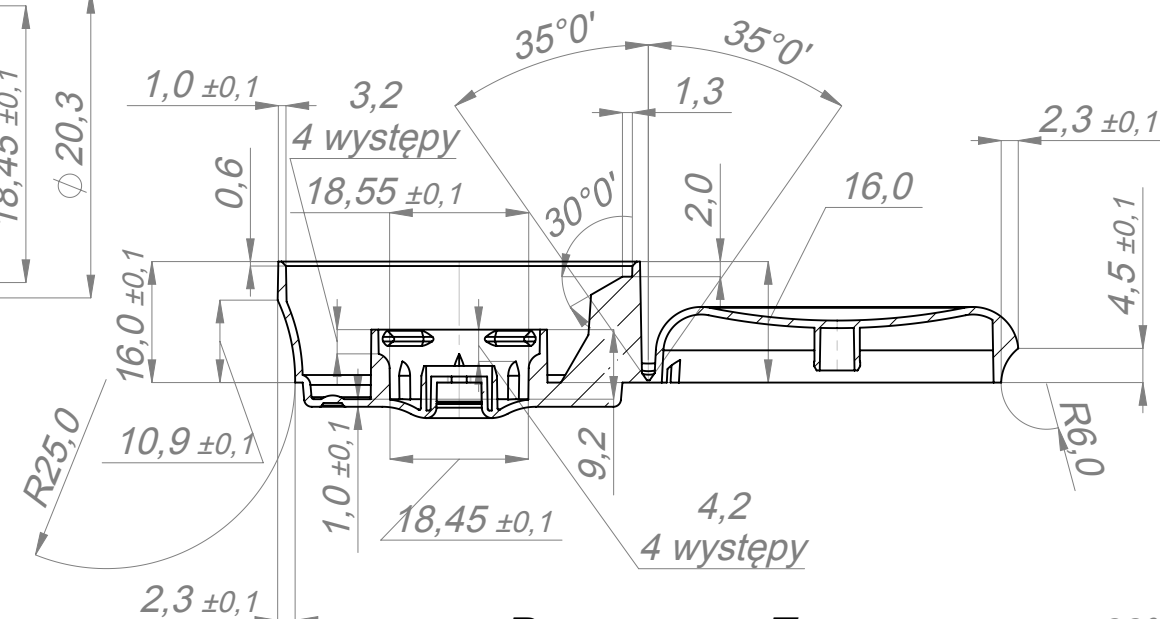


U (5 : 1)
4 zaczepy

punk wtrysku



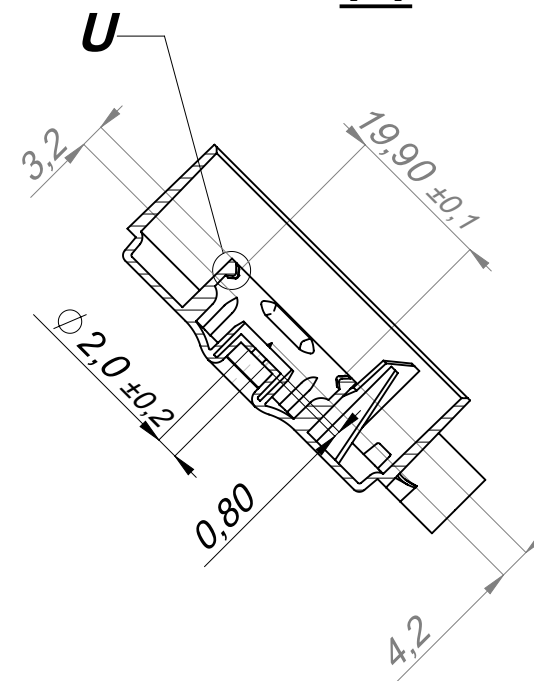
G-G



Połysek

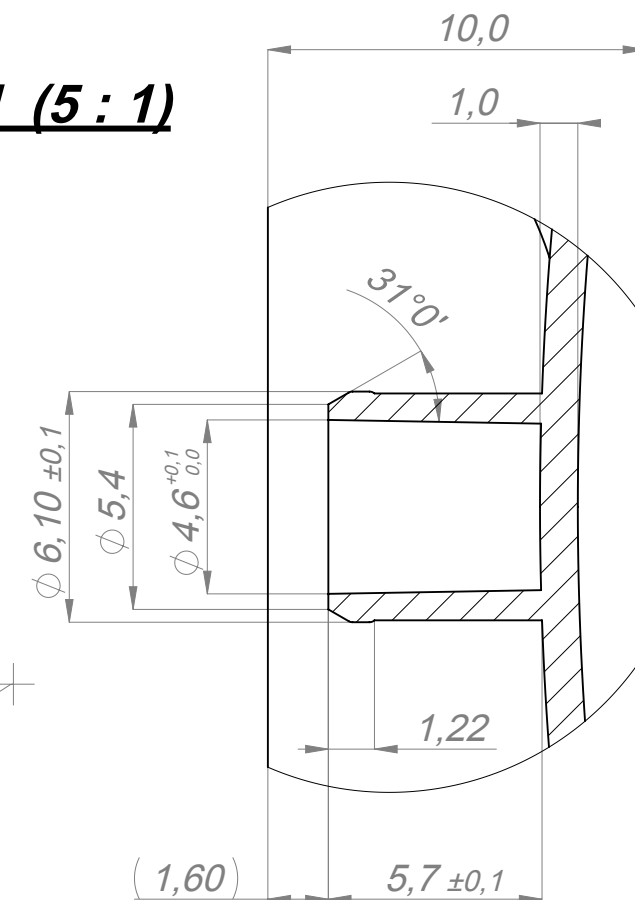
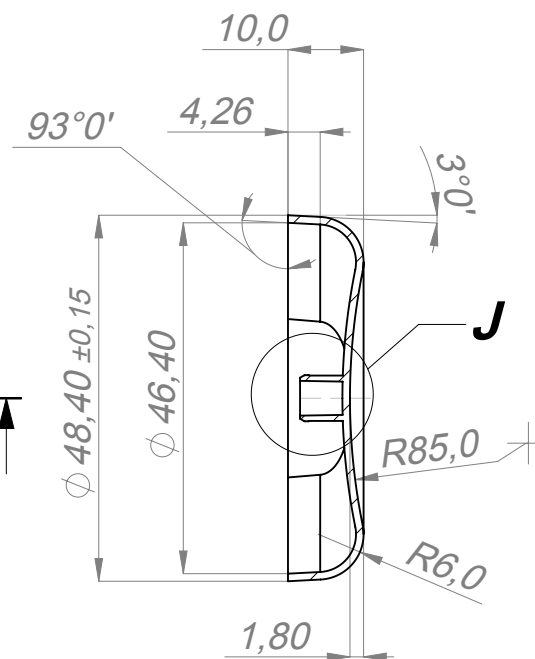
1.25

T-T



J (5 : 1)

E-E



Nazwa części 50FT PUSH-ON otwór 2				Ilość	1
Konstruował	Nazwisko	Data		Waga	8 g ± 0,2
Kreślił	Sypuła I.	2018-02-28			
Sprawdził				Materiał	PP
Zmiana		2018-02-28			
	Podziałka	Numer formy	FW-350	Format	A3
	1:1				