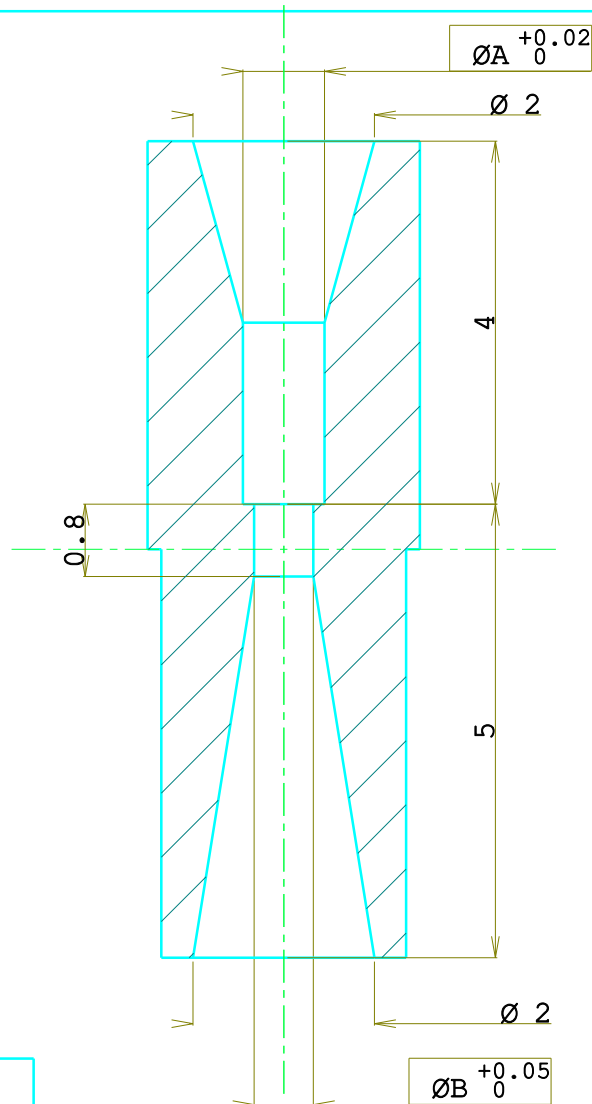
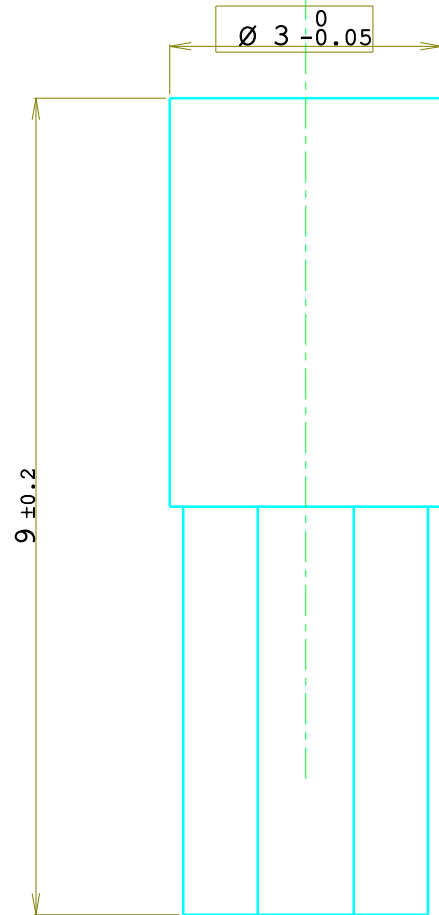
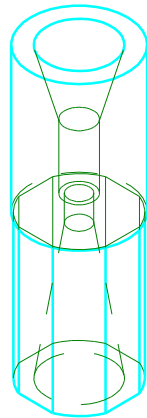
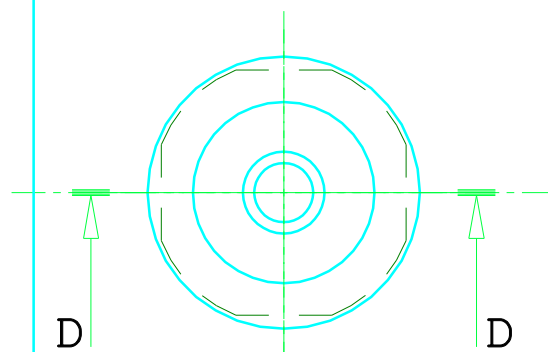




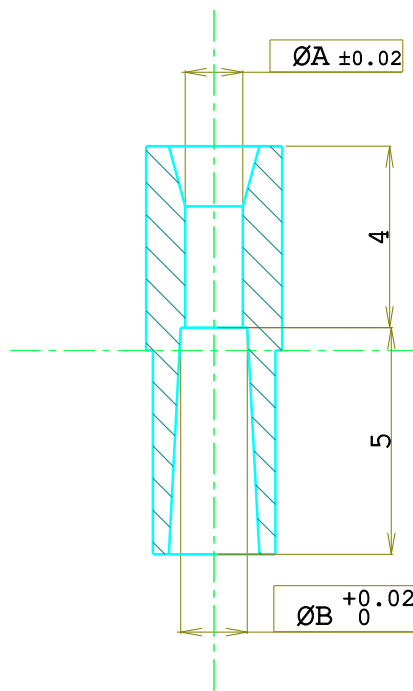
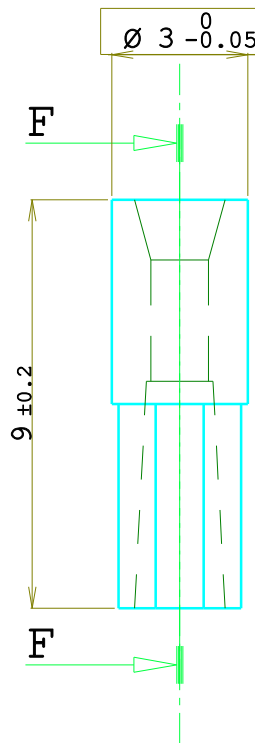
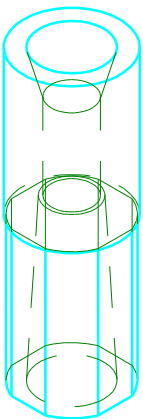
Sez. D-D



scale 2:1

0.2 BURRS ALLOWED

CODE	GAUGE	ØA	ØB
PB17G	17G	1.47	1.10
PB18G	18G	1.27	1.00
PB19G	19G	1.10	0.80
PB20G	20G	0.90	0.65
PB21G	21G	0.80	0.55
PB22G	22G	0.70	0.45
PB23G	23G	0.60	0.35
PB24G	24G	0.55	0.35
PB25G	25G	0.50	0.30
PB26G	26G	0.45	0.30
PB27G	27G	0.40	0.25
PB16GC	16G coax	1.85	1.65
PB18GC	18G coax	1.52	1.32
PB19GC	19G coax	1.35	1.10
PB20GC	20G coax	1.15	0.90
PB22GC	22G coax	0.95	0.75
PB1.20	-	1.20	1.10
PB1.40	-	1.40	1.20
PB1.60	-	1.57	1.34
PB1.67	-	1.67	1.50



Sez. F-F

scale 1:1

0.2 BURRS ALLOWED

THROUGH HOLE PLASTIC BUSH			
CODE	GAUGE	ØA	ØB
PB18SB	18G SB	1.27	1.47
PB20SB	20G SB	0.90	1.10
PB21SB	21G SB	0.80	1.00



Via Lavoro e Industria
25030 Rudiano (BS)

M0803.04 rev.01 del 02/02/2024

General tolerances **ISO 2768-mk**
0.5 < x ≤ 6 ± 0.1
6 < x ≤ 30 ± 0.2
30 < x ≤ 120 ± 0.3
120 < x ≤ 400 ± 0.5

Mould Denomination

N°Cavities

Order

Member Denomination

PLASTIC BUSHING

Customer Code

Date

22/07/2025

Molding Material

ACRYLIC

C.tion

Machine

Mould Weight

Drawn by
G. Coccaglio

Approved by
Direzio**ne** C.A.

Eyebolts

Mould Dimensions

N°Par.

N°Pez.

Dimensions

Material

Treatment

Scale

1:1 2:1

Customer Part

A3

Sheet

1/1

Updated title block
Changes

3 2
Coccaglio 1
Signature

20/05/2026
Date