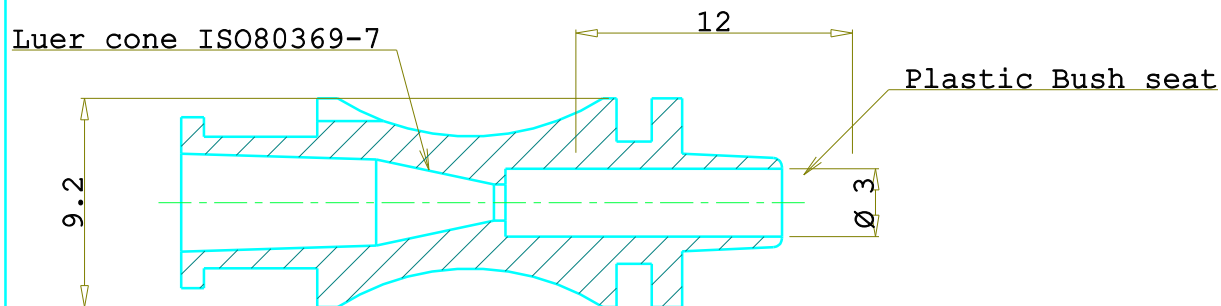
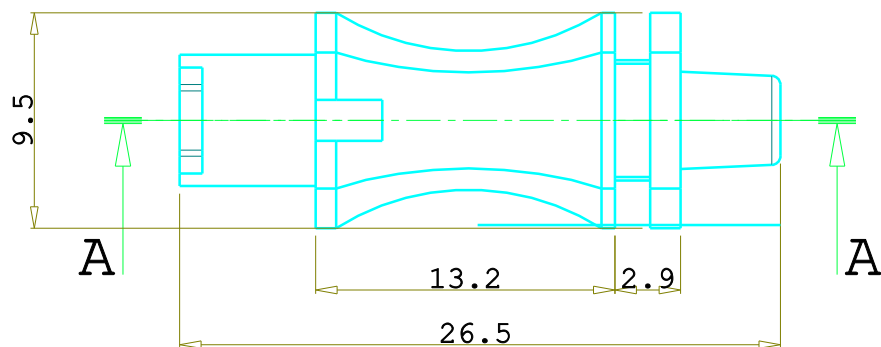
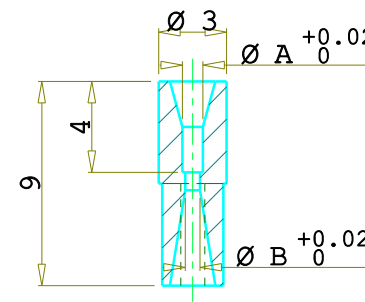




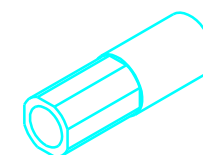
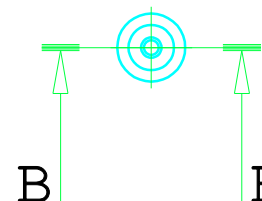
A-A



PLASTIC BUSH



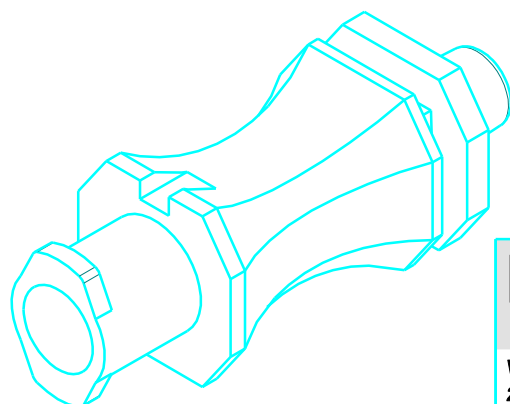
B-B



MATERIAL	CODE
PC	CANAOTxx
PC M	CANAOTxxM
ACRYLIC	CANAOTxxY

CODE	GAUGE	ØA	ØB
CANAOT17	17G	1.47	1.10
CANAOT18	18G	1.27	1.00
CANAOT19	19G	1.10	0.80
CANAOT20	20G	0.90	0.65
CANAOT21	21G	0.80	0.55
CANAOT22	22G	0.70	0.45
CANAOT23	23G	0.60	0.35
CANAOT25	25G	0.50	0.30

COAXIAL PLASTIC BUSH			
CODE	GAUGE	ØA	ØB
CANAOT18C	18G COAX	Ø1.52	Ø1.32
CANAOT20C	20G COAX	Ø1.15	Ø0.90



0.2 BURRS ALLOWED



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

OCTAGONAL ANATOMIC HANDLE+PB XXG

Costumer code

Costumer part

SEE TABLE

Date
07/04/2025

Molding Material
SEE TABLE

C.tion

Machine

Mould Weight

Drawn By
Lanza A.

Approved By
Direzione C.A.

Eyebolts

Mould Dimensions

N°Par.

N°Pez.

Dimensions

Material

Treatment

Scale

2:1

A4

Sheet

1/1

3

2

1

Updated title block

Coccaglio

Date

Changes