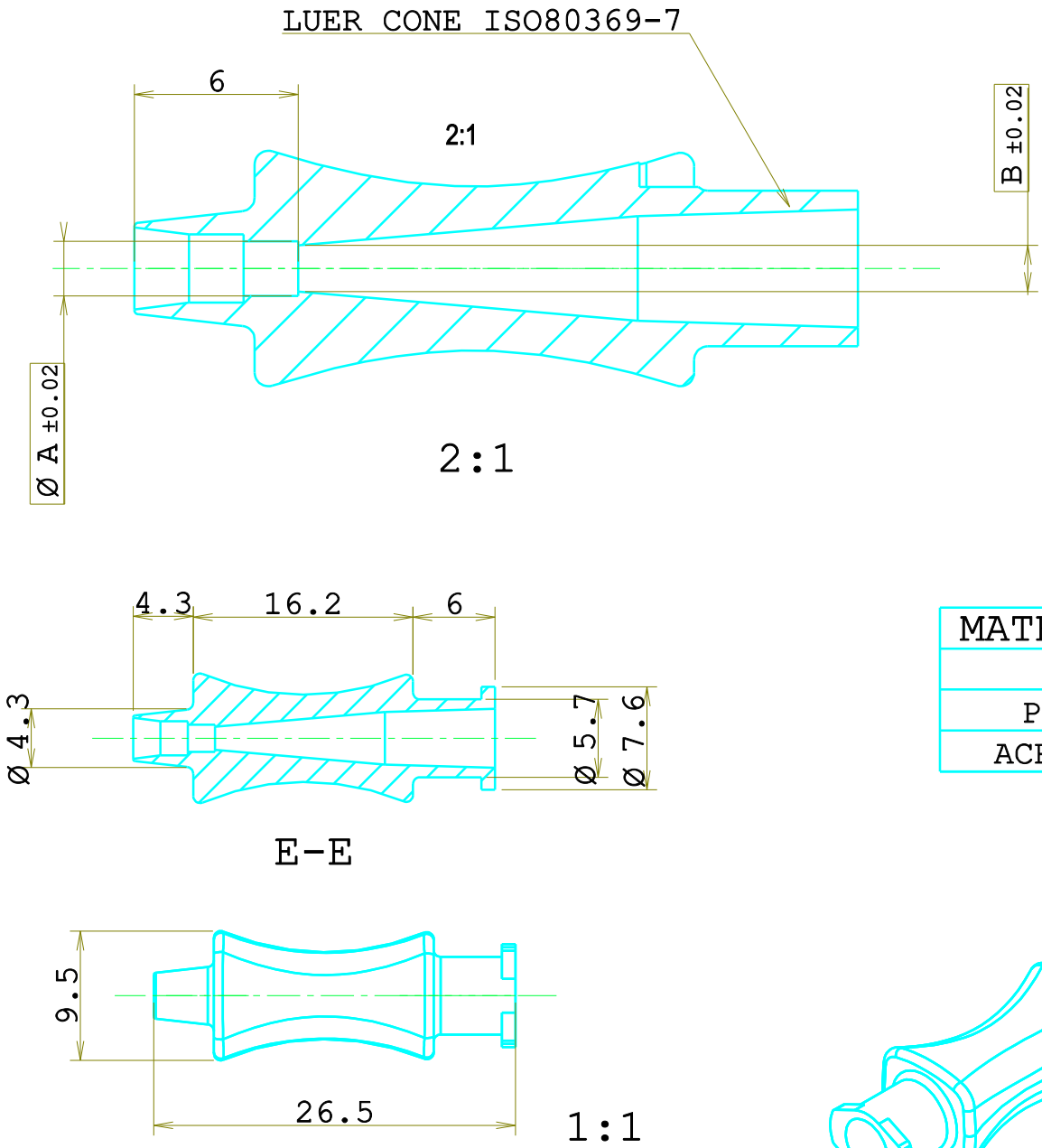
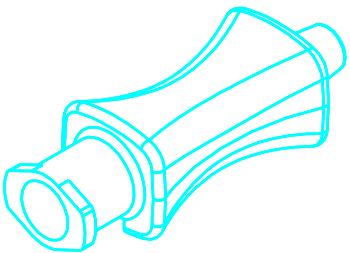


WITHOUT THREAD HUB



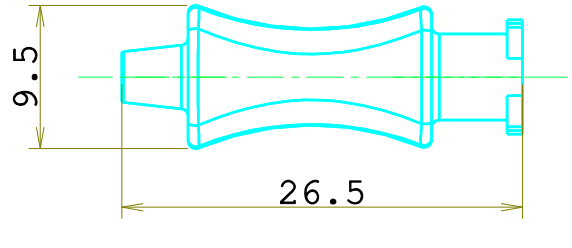
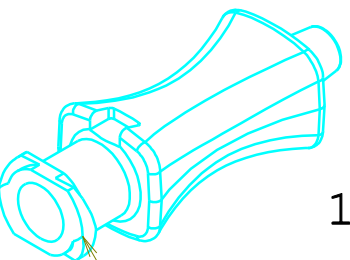
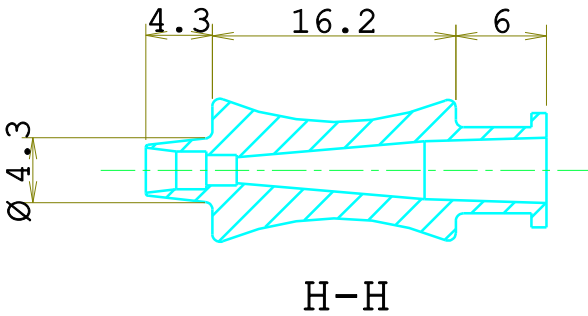
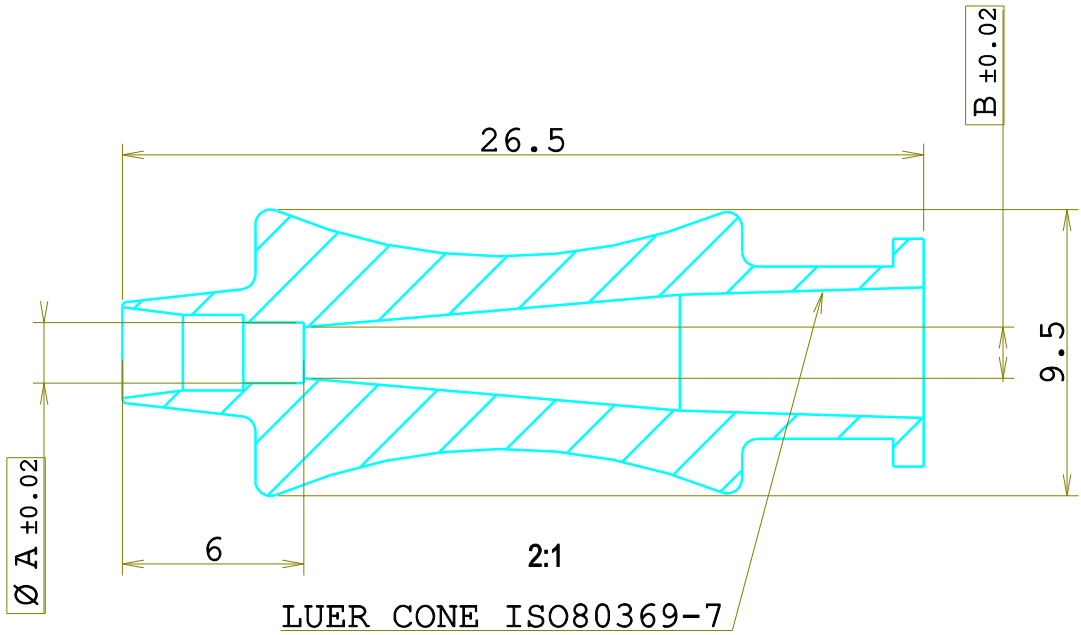
MATERIAL	CODE
PC	CONANAxx
PC M	CONANAxxM
ACRYLIC	CONANAxxY



0.2 BURRS ALLOWED

CODE	GAUGE	ØA	ØB
CONANA14SF	14G	2.00	1.70
CONANA14CSF	14G COAX.	2.00	2.25
CONANA15SF	15G	1.80	1.50
CONANA16SF	16G	1.60	1.30
CONANA16NSF	16G N	1.80	1.35

WITH THREAD HUB



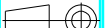
Luer thread

0.2 BURRS ALLOWED

CODE	GAUGE	ØA	ØB
CONANA14	14G	2.00	1.70
CONANA15	15G	1.80	1.50
CONANA16	16G	1.60	1.30



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

<u>Mould Denomination</u> -----				<u>N°Cavities</u> -----		<u>Order</u> -----	
<u>Member Denomination</u> ANATOMIC HANDLE XXG						<u>Customer Code</u> -----	
<u>Date</u> 02/12/2022		<u>Molding Material</u> SEE TABLE		<u>C.tion</u> -----	<u>Machine</u> -----	<u>Mould Weight</u> -----	<u>Customer Part</u> -----
<u>Drawn by</u> Cassani M.		<u>Approved by</u> Direzione C.A.			<u>Eyebolts</u> -----	<u>Mould Dimensions</u> -----	A3
<u>N°Par.</u> -----	<u>N°Pez.</u> -----	<u>Dimensions</u> -----	<u>Material</u> -----	<u>Treatment</u> -----	<u>Scale</u> 2:1 1:1	Sheet 1/1	

3
2
20/05/2026
Coccaglio 1
Signature
Date
Updated title block
Changes