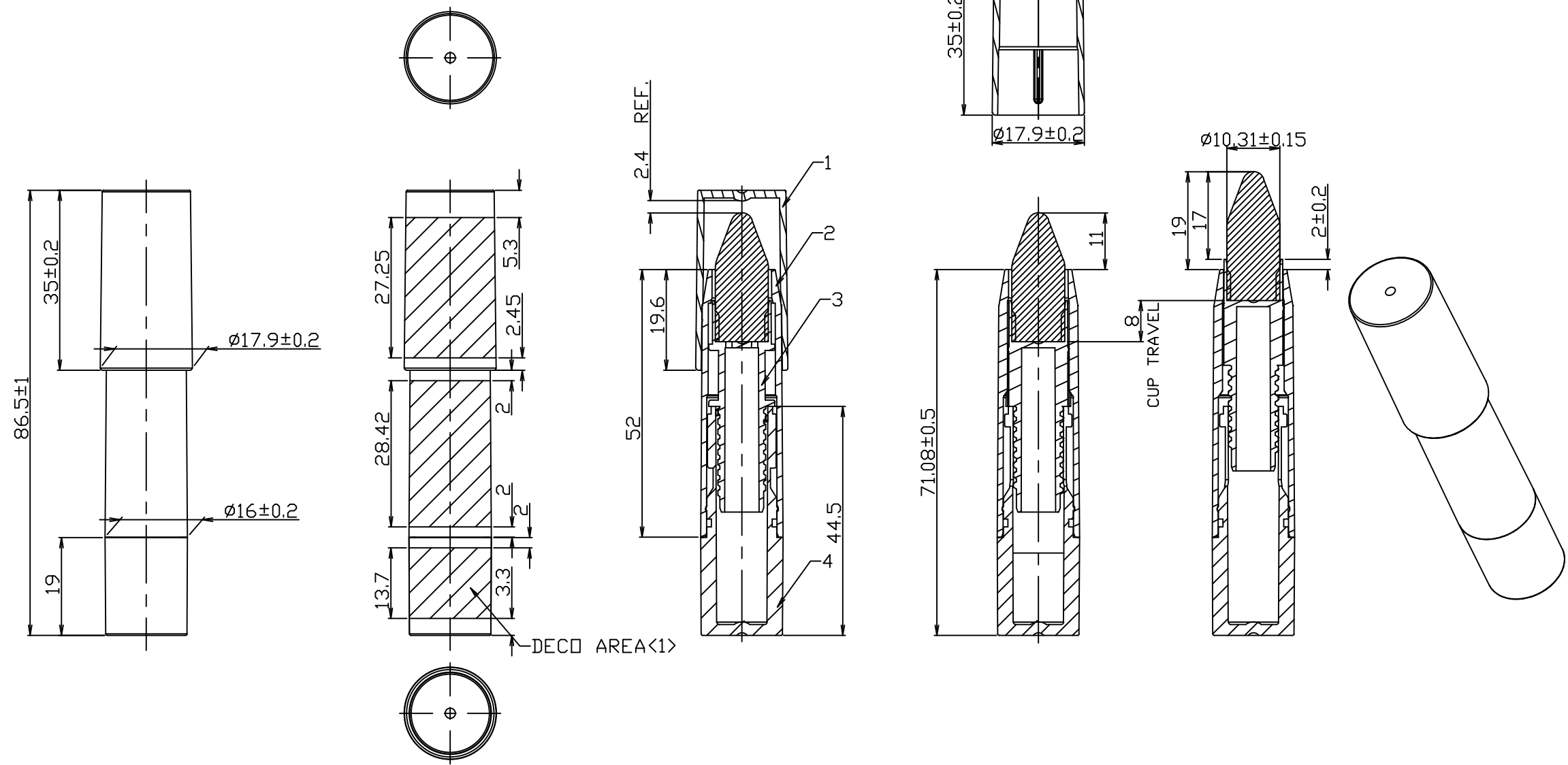




NOTE: <2>
1.CAP REMOVAL FORCE:0.5~3.5kgf
2.BASE REMOVAL FORCE:6kgf MIN
3.SWIVEL UP/DOWN TORQUE:0.5~5N.cm
4.SWIVEL DOWN OVERRIDE:7N.cm MIN
5.CUP PUSH BACK FORCE:1.5kgf MIN
6.CAPACITY(estimated):2.7ml

UNLESS OTHERWISE SPECIFIED
<3> TOLERANCE
0-6 :±0.1
6-30 :±0.2
30-120 :±0.3
120-315 :±0.5
Angle: ±0.5°
sharp
edges: R0.2max

4		BASE	D12012	ABS	3.7
3		SCREW	D12013	HDPE+LDPE/PPM	2.14
2		BODY	D12014	ABS	2.95
1		CAP	D12015	ABS	2.55
No.	Qty	Part name	Part code	Material	Weight(gr)

<4>	Ø10.31±0.1-→Ø10.31±0.15;	WX	2019/11/5	CUSTOMER					
<3>	CHANGE TOLERANCE	Leo	2015/6/3	PART	ASSEMBLY				
<2>	add note	Leo	2014/9/5	NAME	MINI CHUBBY	DESIGN	Leo	DATE	2012/10/26
<1>	add deco area	Leo	2013/3/23	CODE	PP2020007	CHECKED	Steven	APPROVED	
NO.	REVISIONS DESCRIPTION	DRAWN	DATE	SCALE	1: 1	PLATE	A3	MATERIAL	---
*Dim. are adjustable based on functional requirement		TOL.	----	UNIT	mm[in]	DRAWING NO.	D12011	REV	03