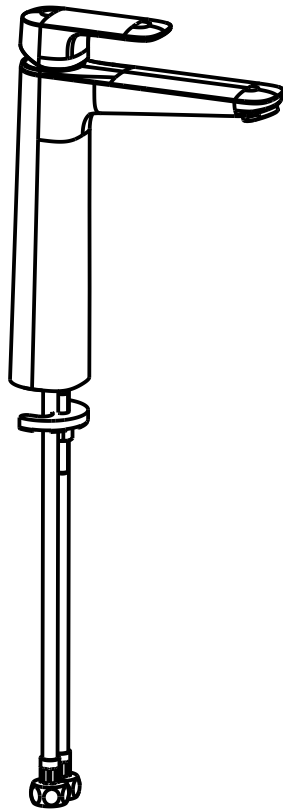
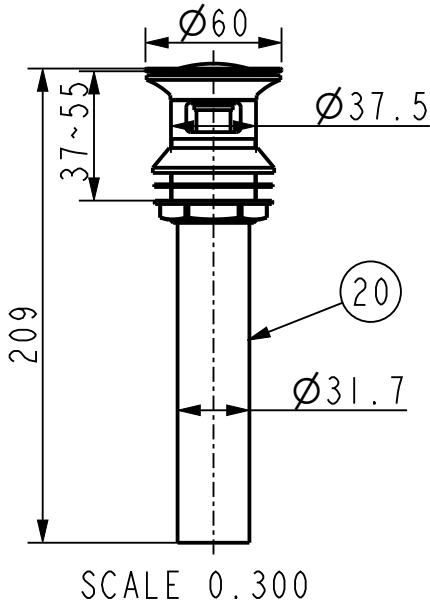
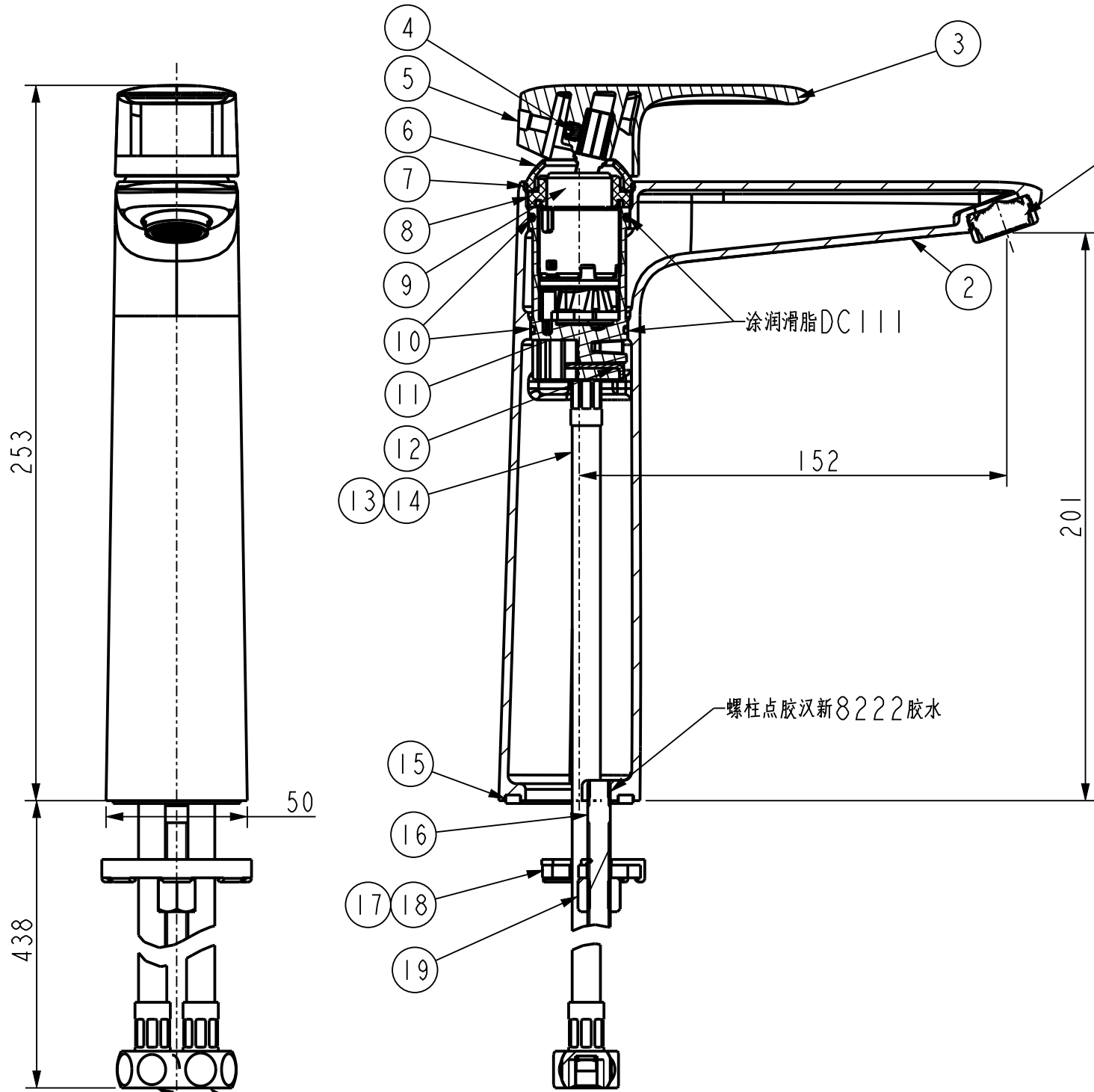


Tolerance, Unless Otherwise Stated, Is			
Above	0.5 to and including	6	±0.1
Excess	6 to and including	30	±0.2
Excess	30 to and including	120	±0.3
Excess	120 to and including	315	±0.5
Excess	315 to and including	1000	±0.8
Excess	1000 to and including	2000	±1.2



20	FF1- CN521X0019750B	PA Brass Press Action Pop-up Drain w Ove	1	Assembly	
19	FF1- CN521N0008499S	Lock Nut	1	SUS304	
18	FF1- CN521J00000432	Iron Plate A923271 (BVBA)	1	Q235	
17	FF1- CN521G00000238	GASKET(A911942)/ 158A911942	1	NBR	
16	FF1- CN521J0023299S	Bolt M8x70	1	SUS304	
15	FF1- CN521G00000036	Flat Washer 45* 34.7*3	1	NBR	
14	FF1- CN521T0002599P	Flexible hose(red)(L= 600mm)	1	Assembly	
13	FF1- CN521T0002699P	Flexible hose(blue)(L= 600mm)	1	Assembly	
12	FF1- CN521Z0011799S	Fastening for hose	1	SUS304	
11	403550231	Cartridge Insert	1	PPE/ PS	
10	G- 413924031	O- RING SEAL 30.0x2.0 NBR/EPDM	2	NBR	
9	FF1- CN521O0002399P	G28 cartridge W/ distributor(408554840)	1	Assembly	
8	G- 407507031	FASTENING NUT M38x1.5- SW27 PPS- GF40	1	PPS	
7	G- 11683031	O- RING SEAL 34.0x1.5 NBR/EPDM	1	NBR	
6	G- 400458038	CAP.Ball 28mm Cartridge	1	ABS	Chrome
5	G- 02822131	plug f. lever ø6.5/ Ø6.9/64° TPE/grey	1	TPE	
4	G- 02828031	SET SCREW DIN 916- M6x6 SST	1	SUS304	
3	417206040	OHM LEVER PRINTED	1	ZZnAl4- 1	Chrome
2	4216330000	Body for Loven Extend OHM Basin Mixer	1	GkMs60Rk	Chrome
1	4261700000	Aerator M24x1 PCA 1.2gpm DUAL- CORE Short	1	Assembly	Chrome
No	Part Code	Part Description	Qty.	Materials	Remark

DESIGNED	CK PAN	2024.06.27	TITLE	Loven Extended Basin Mixer
CHECKED	Arson Wang	2024.07.01	REF	洛文单孔碗盆龙头_镀铬
APPROVED	Frankano	2024.7.1.		
SCALE	MATERIAL	WEIGHT	DWG NO.	FFASIM02-101500BF0
1:2				

American
Standard

REV	DESCRIPTION	DATE	NAME

SECTION A-A

G1/2" 技术要求:

1. 阀芯锁紧力 8~10N.m, 其余扭矩按照《WI09.1520》规定执行;
 2. O 环涂润滑油参照《WI08.0724 产品润滑油使用规范》;
 3. 涂胶水参照《WI09.1519 组装常用胶水操作规范》;
 4. 成品符合《WI10.0504》内控要求和 GB18145 检测要求。
- Technical requirements:
1. Cartridge tightening torque is 8~10 N.M, and the other torque is implemented acc. to the "WI09.1520 assembly torque specification".
 2. O ring lubricating acc. to "WI08.0724 Product lubricating oil using specification"
 3. Apply glue acc. to the "WI09.1519 Common glue assembly operation standard".
 4. The finished product should meet GB18145 and "WI10.0504 final inspection standard".