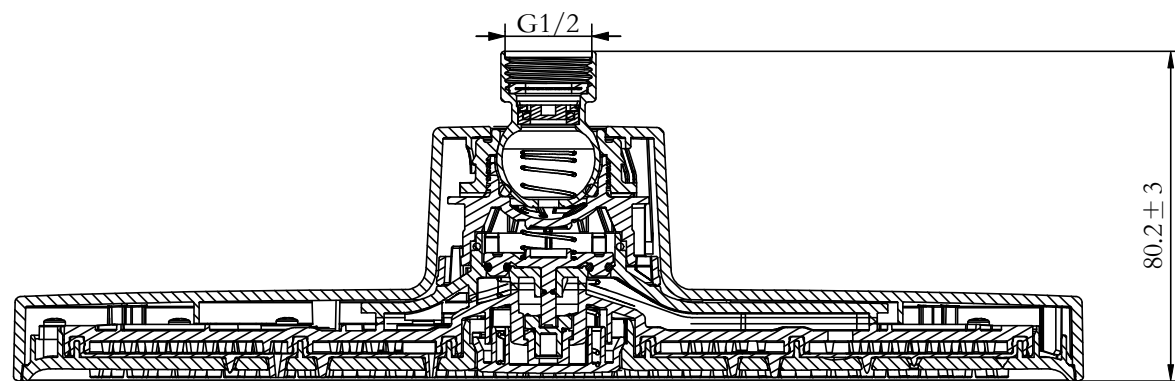
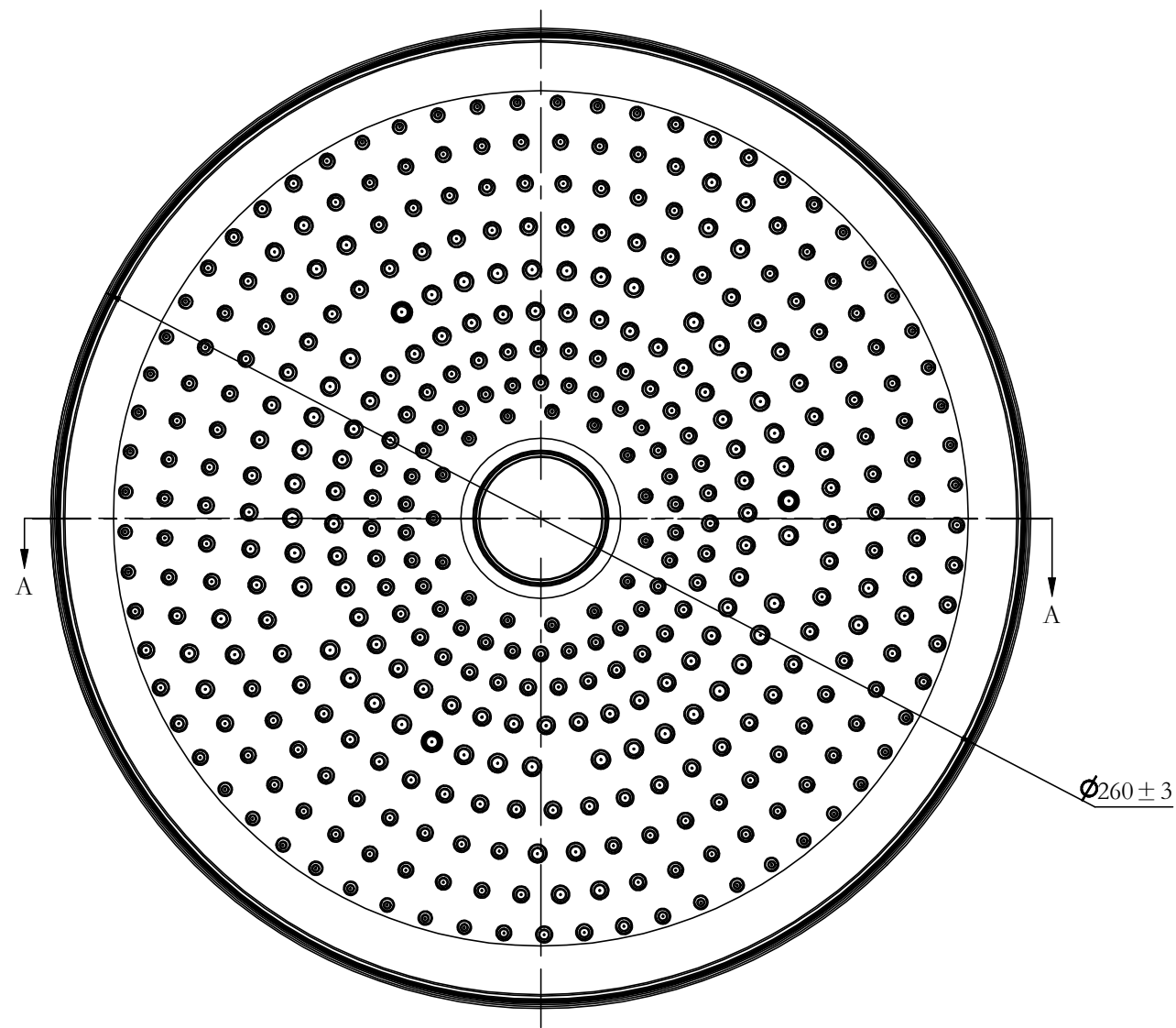
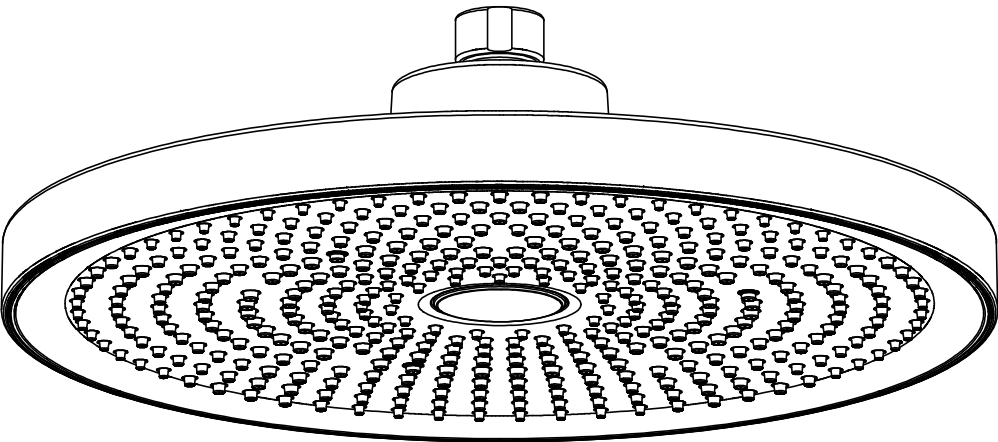
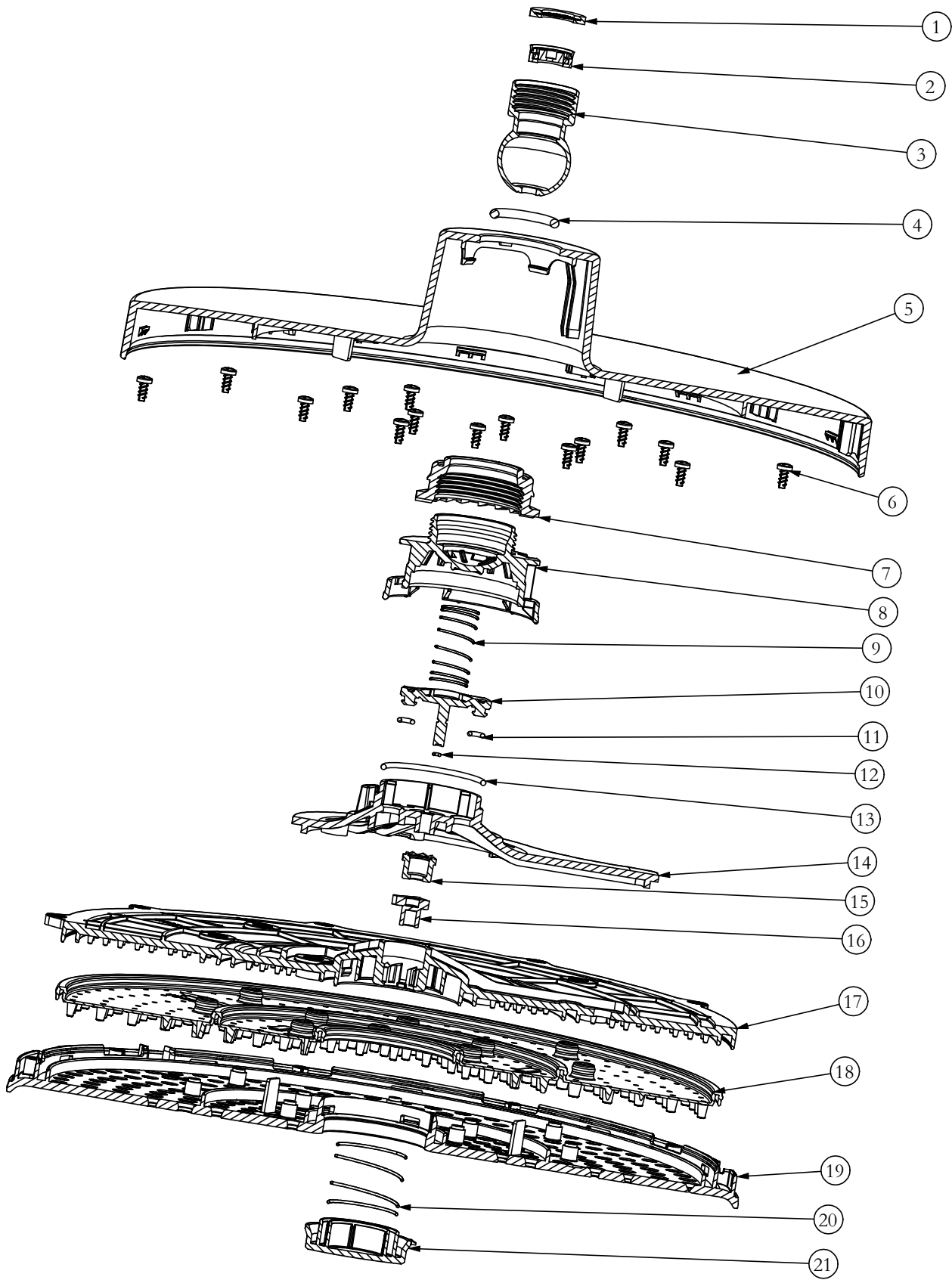




SECTION
A-A

- TECHNICAL REQUIREMENTS:
APPEARANCE:
1. MEET EN1112 AND EN248.
 2. G1/2-B THREAD MEETS GAUGE.
 3. FLOW RATE: WITH 20L FLOW REGULATION, UNDER 0.3MPa PRESSURE, THE FLOW RATE NEEDS TO BE LESS THAN 20L.
 4. MEET THE KTW, ACS, WRAS CERTIFICATION.

					DWG.BY		V32KB26RU/SM	
					CKD.BY			
					APP.BY		DWG.NO.	111023880002
					DATE		MATERIAL	ABS
			VIEW	UNIT	REV	VIGOUR		
SIGN	DESCRIPTION	ZO.		mm	1			



21	111023881008	BUTTON	ABS757	1
20	T24_8X0_9X01	SPRING	SUS304	1
19	111023881014	FACEPLATE	ABS757	1
18	111023881016	NOZZLE	LSR	1
17	111023881015	INNER BODY	POM_WK2001	1
16	111023881010	ROTOR	POM_WK2001	1
15	111023881009	STATOR	POM_WK2001	1
14	111023881007	FIX-DISK	POM_WK2001	1
13	R33_05X1_78X02	ORING	EPDM 70°	1
12	R1X1X03	ORING	EPDM 70°	1
11	R3X1_5X05	ORING	EPDM 70°	2
10	111023881006	SWITCH PLANTE	POM_WK2001	1
9	T13_3X0_7X01	SPRING	SUS304	1
8	111023881005	BALL JOINT SEAT	POM_WK2001	1
7	111023881004	JOINT NUT	POM_WK2001	1
6	C3X6_5X01ST	SCREW	SUS304	30
5	111023881013	HOUSING	ABS757	1
4	R18X3X04	ORING	EPDM 70°	1
3	999910102633	BALL JOINT	COPPER CW617N	1
2	S15_4X12LX01	FLOW RATE RESTRICORE	POM C9021	1
1	D19_2X11_2X14	WASHER	EPDM+SUS304	1
NO.	DWG.NO.	NAME	MATERIAL	QTY

				DWG.BY		V32KB26RU/SM	
				CKD.BY			
				APP.BY		DWG.NO.	111023880002
				DATE		MATERIAL	ABS
			VIEW	UNIT	REV	VIGOUR	
SIGN	DESCRIPTION	ZO.	mm	1			