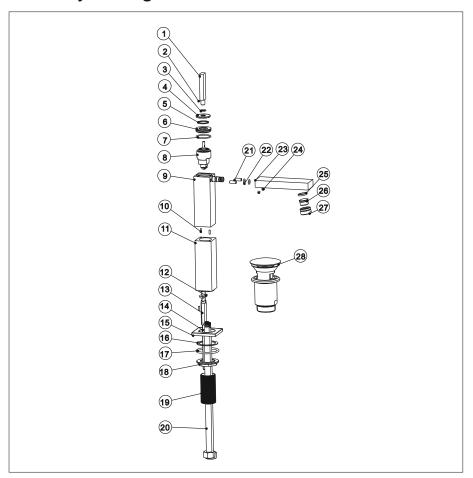
# Raised basin mixer

## Installation Instruction

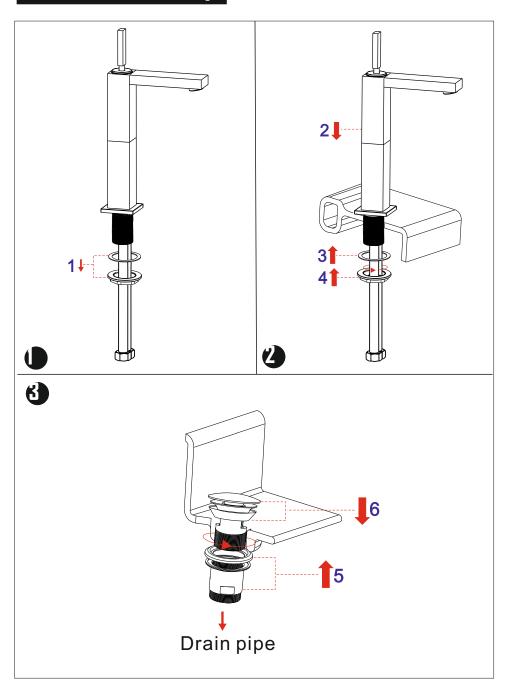
Please read this instruction carefully to avoid any difficulty during installation.



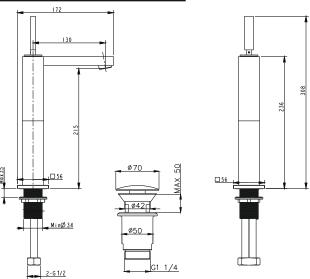
## **Components List**

2 Fe 3 O-4 Co 5 W	andle emale allen screw  ring over asher artridge fastener	BRASS SS304 NBR BRASS BRASS	1 1 1 1 1
3 O- 4 Co 5 W	ring over asher artridge fastener	NBR BRASS BRASS	1 1 1
4 Co	over asher artridge fastener	BRASS BRASS	1
5 W	asher artridge fastener	BRASS	1
	artridge fastener		•
6 C			1
0 0	-ring		'
7 O-		NBR	1
8 C	eramic cartridge		1
9 M	ain body	BRASS	1
10 Se	etting pin	BRASS	3
11 Pp	ре	BRASS	1
12 Fa	stening washer	SUS304	1
13 Fa	stening nut	BRASS	1
14 Fa	stening bolt	SUS304	1
15 Se	eat		1
16 R.	ubberfastening washer	NBR	1
17 O-	-ring	NBR	1
18 Fa	stening nut	BRASS	1
19 Ap	ре	BRASS	1
20 Fi	exible connection hose		2
21 Fa	stening pin	SUS304	2
22 O-	-ring	NBR	2
23 Sp	out	BRASS	1
24 Fe	emale allen screw	S\$304	2
25 Fla	at washer	NBR	1
26 Ae	erator core		1
27 Ae	erator coat		1
28 Po	p-up waste		1

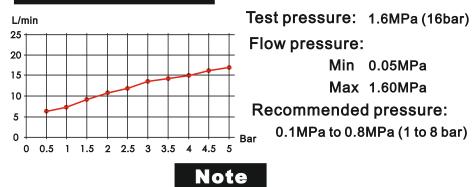
## Installation Step



## **Installation Fig**



#### Flow rate Curves



- 1.Ensure to clean the water supply pipe before installing to avoid being jammed.
- 2. The cold-water supply must be connected on the right and the hot-water supply on the left.
- 3. Check the installing dimension according to the Figure and ensure it is installed correctly.
- 4.Hot-water inlet must not be over 80°C.