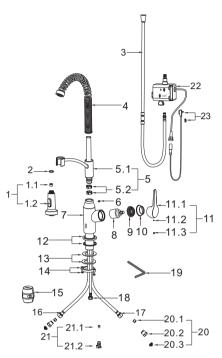
REPLACEMENT PARTS



No.	Description	Finishes/colors	Item No.
1.	Spray	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	500301912**
2.	Washer		70020038930
3.	Spray Hose	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	500402278**
4.	Spring Assembly	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	500600410**
5.	Spray Support Assembly	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	400601991**
6.	Set Screw		50060033800
7.	Main Body	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	100300584**
8.	35A Cartridge		20060010900
9.	Nut		40060199252
10.	Сар	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	500101091**
11.	Handle	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	200100446**
12.	Base	C, SS, MB, GG, BG, BC, G,ORB, MBBG,MBSS	500101638**
13.	Rubber & Metal Washer		70020037354
14.	Mounting Nuts & Screws		40060185018
15.	Weight		50020066800
16.	Waterline		50042060021
17.	Waterline		50042060026
18.	Supply Hose		50040215600
19.	Hex Wrench		50060003700
20.	Connector		40060128652
21.	Fast connector		50040191652
22.	DC control box		50020091800
23.	Sensor line		50020091900

** Denotes faucet component color options:

C - Chrome

SS - Spot Free Stainless Steel

MB - Matte Black

GG - Gunmetal Gray BG - Brushed Gold

G - Gold

BC - Brushed Copper

ORB - Oil Rubbed Bronze

MBBG - Matt Black & Brushed Gold

MBSS - Matt Black & Spot Free Stainless Steel





Alston

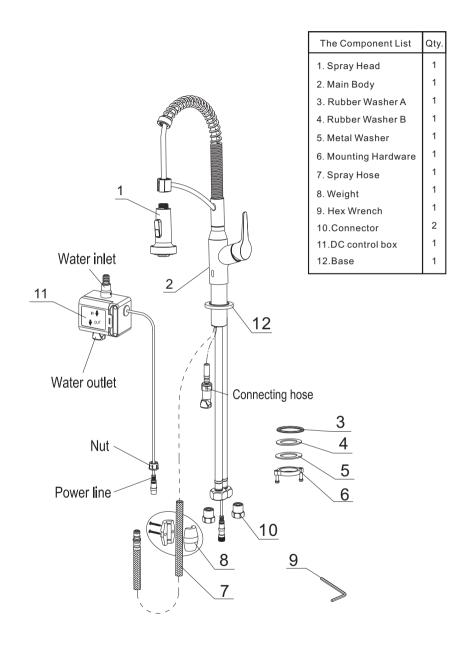
Models: KKF215C KKF215SS

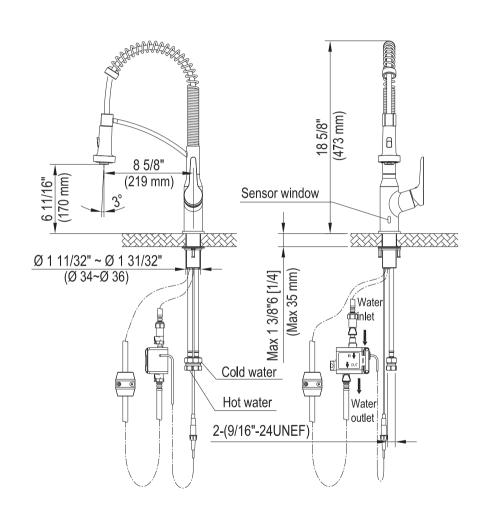
> KKF215MB KKF215GG

KKF215BG KKF215BC

KKF215G KKF215ORB

KKF215MBBG KKF215MBSS





Connecting

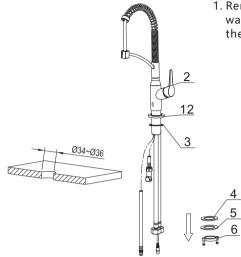
hose

Water

outlet 4

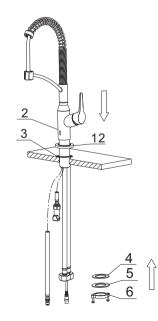
Spray hose

STEP 1



1. Remove mounting hardware(6), metal washer(5) and rubber washer B (4) from the main body (2).

STEP 2



2. Insert the main body into the hole with base(12) and rubber washer A(3).

Refix the rubber washer B(4), metal washer(5), mounting hardware(6) from the bottom.

Water inlet

Hot water

Cold

water

OUT

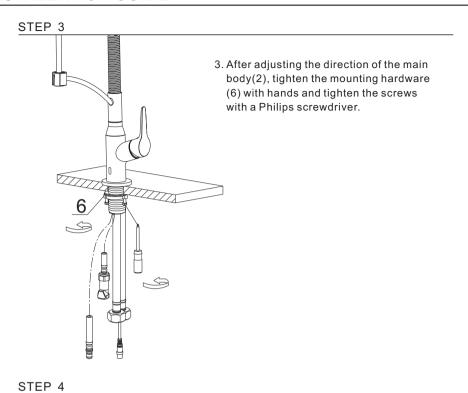
Power

line

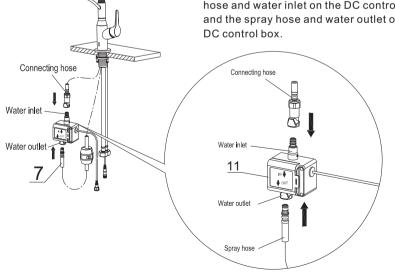
Nut

line

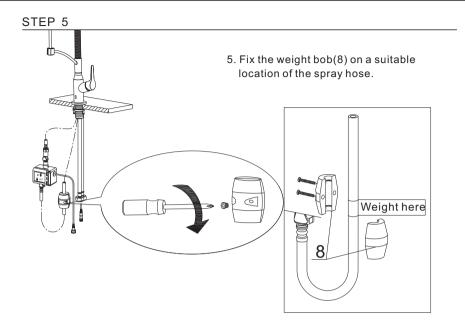
Sensor

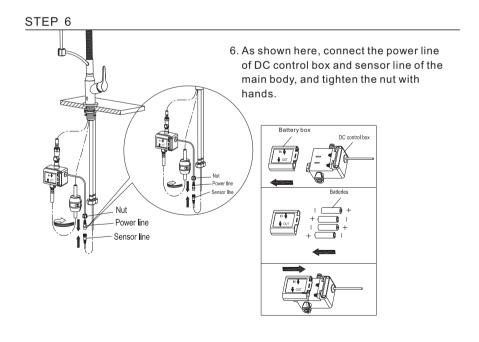


4. As shown in picture, connect the connecting hose and water inlet on the DC control box, and the spray hose and water outlet on the

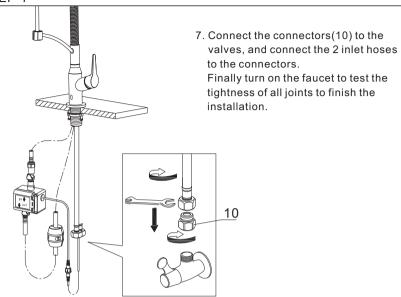


(5)



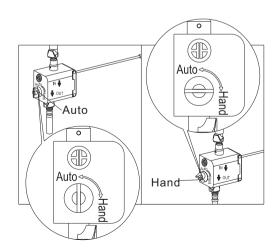


STEP 7

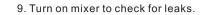


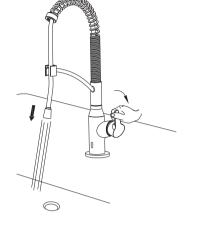
STEP 8

8. Factory default setting is sensor pattern. You will find the switch on Auto.

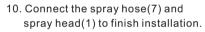


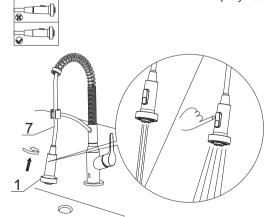
STEP 9



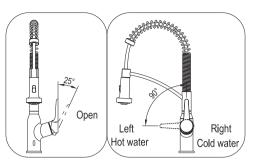


STEP 10





☆ How to operate the handle:

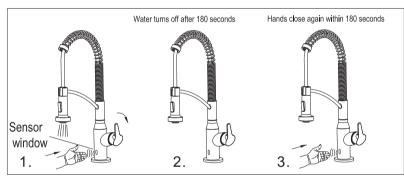


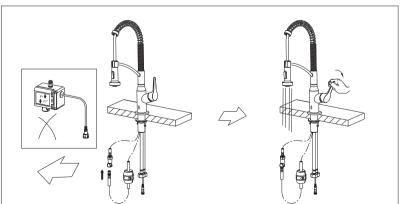
- 1) Open the handle lever to turn water on, push to turn off.
- 2) Turn the handle lever to the left to increase hot water flow with higher water temperature, while lower the water temperature by operating reversely.

☆ Usage of sensor window:

Pull open the handle from faucet to turn on

- 1) Wave hand before sensor window, water flows automatically.
- 2) Water turns off after 180 seconds automatically.
- 3) Wave hand before sensor window again within 180 seconds to turn off water.

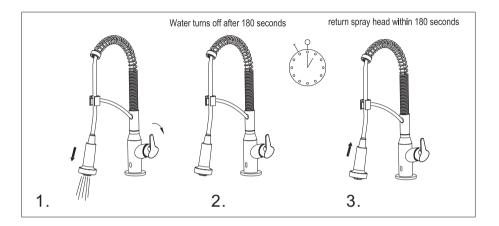




☆ Turn on and off water by pull down and return spray.

Pull open the handle from faucet to turn on,

- 1) Pull down spray, water flows automatically.
- 2) Water turns off after 180 second automatically.
- 3) Or return spray head within 180 seconds, to turn off water.



☆ Cleaning of filter in DC control box.

Please clean filter when water flows down. Normal suggestion for cleaning is twice per year.

