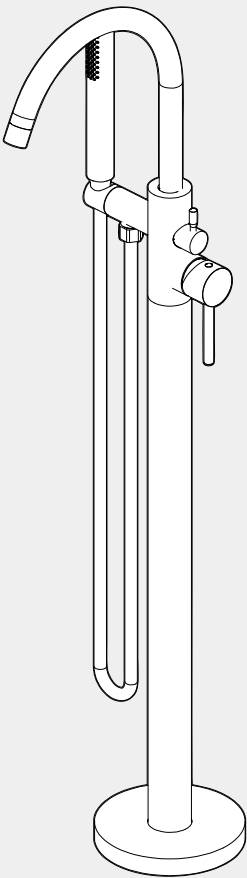
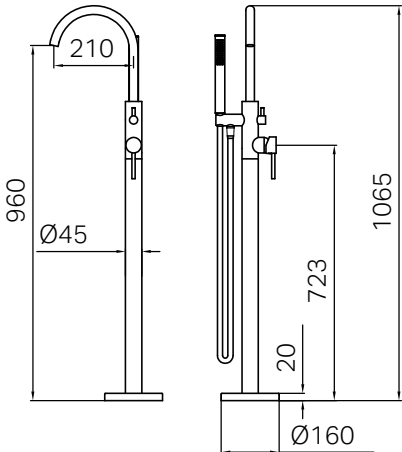


Mecca Round Freestanding Mixer With Hand Shower

Nero



Version:202607

Drawing	Specifications	Packaging Includes								
	<p>SKU NR210903a</p> <p>Watermark License WM-060073</p> <p>Temperature Rating Min 1°C-Max 75°C</p> <p>Pressure Rating Min 150kpa - Max 500kpa</p> <p>Finish</p> <table><tr><td> Chrome NR210903aCH</td><td> Gun Metal NR210903aGM</td><td> Brushed Bronze NR210903aBZ</td><td> Graphite NR210903aGR</td></tr><tr><td> Brushed Gold NR210903aBG</td><td> Brushed Nickel NR210903aBN</td><td colspan="2"></td></tr></table>	 Chrome NR210903aCH	 Gun Metal NR210903aGM	 Brushed Bronze NR210903aBZ	 Graphite NR210903aGR	 Brushed Gold NR210903aBG	 Brushed Nickel NR210903aBN			<p>1x Hand Shower (Built- In Check Valve)</p> <p>1x Shower Hose</p> <p>1x Mixer Tap</p> <p>1x Extension Tube</p> <p>1x Floor Cover Plate</p> <p>2x Water Pipes</p> <p>1x Mixer Box</p> <p>1x Gloves</p> <p>4x Dynabolt</p> <p>1x Instruction</p> <p>1x Allen Key Pack</p> <p>1x Leveling Plate</p> <p>1x Gradiometer</p> <p>1x Testing Plugs</p>
 Chrome NR210903aCH	 Gun Metal NR210903aGM	 Brushed Bronze NR210903aBZ	 Graphite NR210903aGR							
 Brushed Gold NR210903aBG	 Brushed Nickel NR210903aBN									

*Dimensions are nominal measurements only.

Installation Instruction

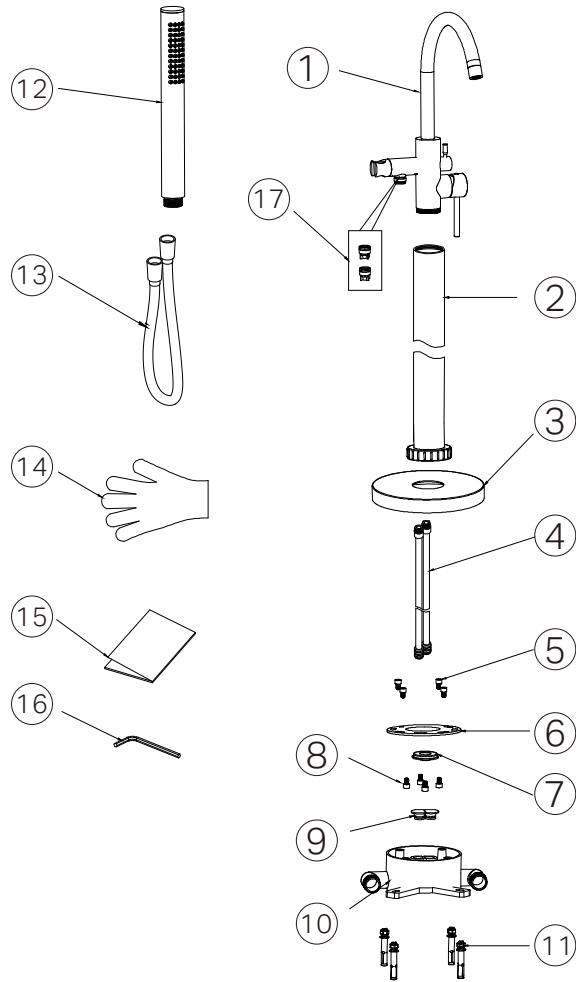
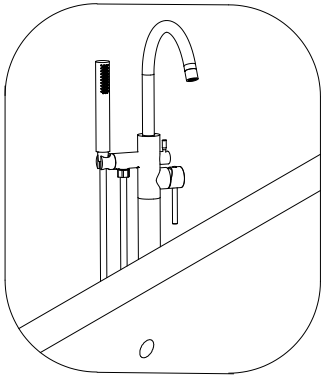
Please check all spare parts against the list when you open the package.

If any problems, please contact with us.

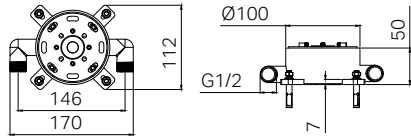
Spare parts list is as follow.

Spare Part List

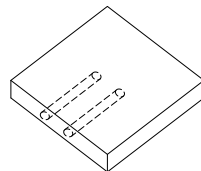
- 1.Mixer Tap x1
- 2.Extension Tube x1
- 3.Floor Cover Plate x1
- 4.Water Pipes x2
- 5 leveling Plate Screw x4
- 6.leveling Plate x1
- 7.Gradiometer x1
- 8.Flange Screw x4
- 9.Testing Plug x2
- 10.Recessed Box x1
- 11.Sleeve Anchor Kit x4
- 12.Hand Shower x1
- 13.Shower Hose x1
- 14.Gloves x1
- 15.Installation Manual x1
- 16.Allen Key Set x1
- 17.Dual Check Valve x1



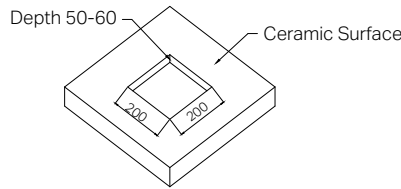
Notes: The floor thickness for tap installation shall be a minimum of 110 mm. Place your freestanding bath in its final position to verify the exact distance between the tub edge and the filler. Ensure the spout will overhang the inside of the tub comfortably.



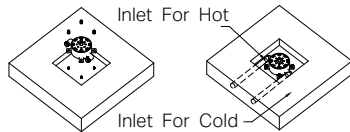
1. Run hot and cold water supply lines underneath the subfloor to the desired location. If your filler utilizes an in-floor mounting body, mount this to structural timber or concrete below the finished floor line.



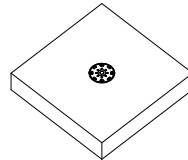
2. Form a 200×200mm rough-in recess on the floor. Depth from ceramic surface to rough-in recess bottom: 50-60mm.



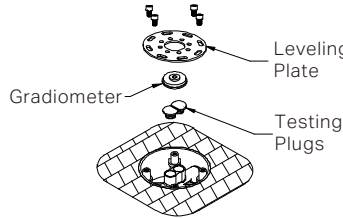
3. Drill four expansion bolt holes on the floor and insert , adjust the horizontal by gradiometer. Install washer, spring washer and nut (in the Sleeve Anchor Kit) in sequence to lock and fix. Sleeve Anchor Kit connect cold & hot water pipes as marked, do water pressure leak test.



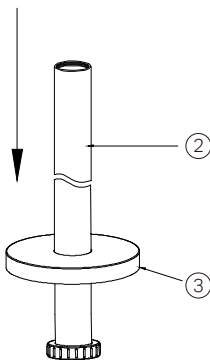
4. Take care to protect the recessed box during floor screeding and laying.



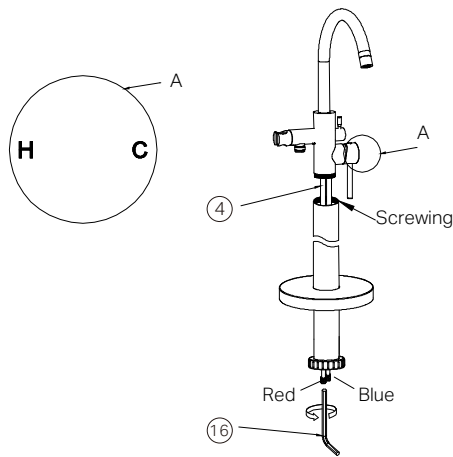
5. Undo 4 grub screws on the leveling plate and remove the gradiometer and testing plug.



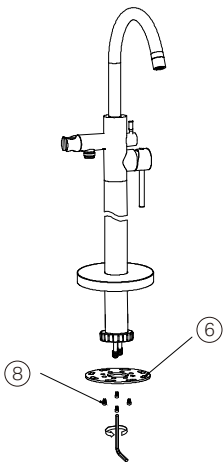
6. Slide the floor cover plate onto the extension tube.



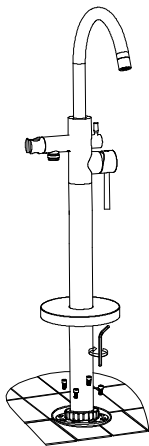
7. Screw hot and cold water pipes into the mixer tap with the allen key, align matching marks, then screw in extension tube.



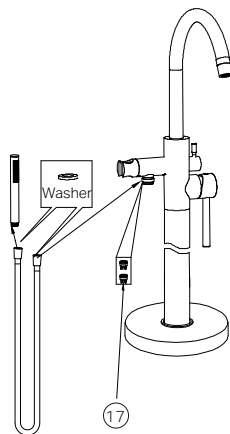
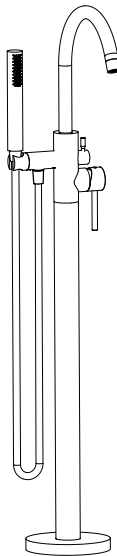
8. Fasten the extension tube to the mounting bracket via the flange screws.



9. Insert the water pipes into the matching holes of the recessed box, then adjust the position of the water spout relative to the bathtub. Fasten the mounting bracket to the recessed box body using the mounting bracket screws.



10. Screw the shower hose onto the mixer tap and the hand shower, making sure the sealing washer and the dual check valve are in place.



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