Nero

SPECIFICATION

WELS RATING	5 STAR 6L/MIN
WATERMARK LICENSE	WM-060073
TEMPERATURE RATING	MIN 1°C-MAX 75°C
PRESSURE RATING	MIN 150KPa-MAX 500KPa

FINISH

CHROME
NR221910c120/160/185/230/260tCH

MATTE BLACK
NR221910c120/160/185/230/260tMB

BRUSHED NICKEL
NR221910c120/160/185/230/260tBN

GUN METAL
NR221910c120/160/185/230/260tGM

BRUSHED GOLD
NR221910c120/160/185/230/260tBG

BRUSHED BRONZE
NR221910c120/160/185/230/260tBZ

MATTE WHITE
NR221910c120/160/185/230/260tMW
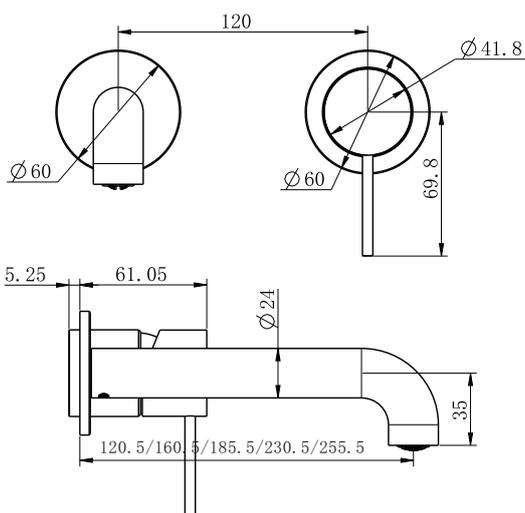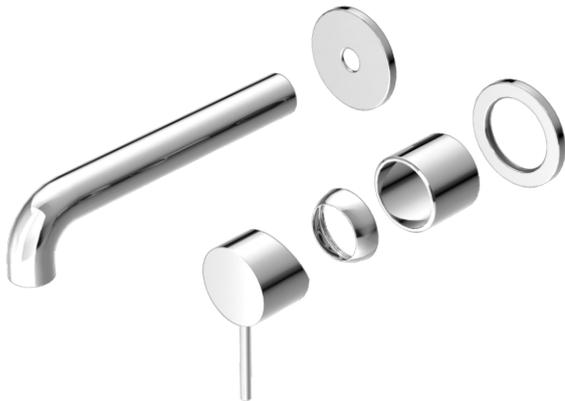
MAINTENANCE AND CARE

All surfaces should be cleaned with mild liquid detergent or soap and water.
Do not use cream cleaners or citrus based cleaning products, as they are abrasive.
Use of unsuitable cleaning agents may damage the surface.Any damage caused in this way will not be covered by warranty

PACKING INCLUDES

- 1x spout
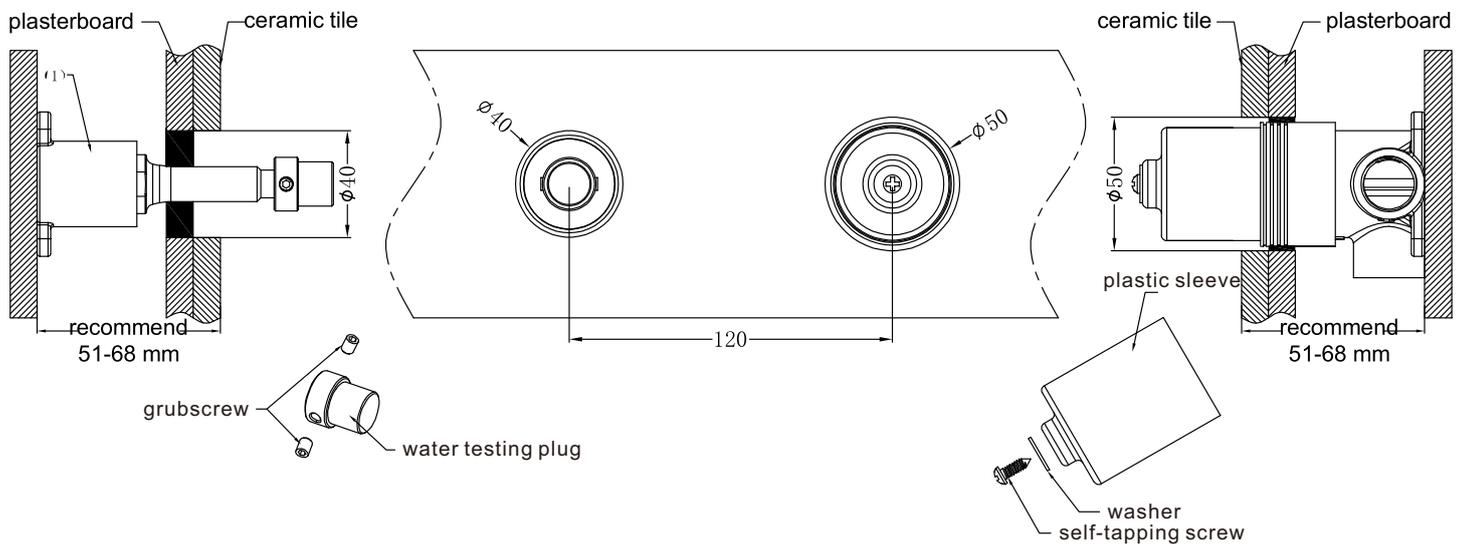- 2x plates
- 1x handle
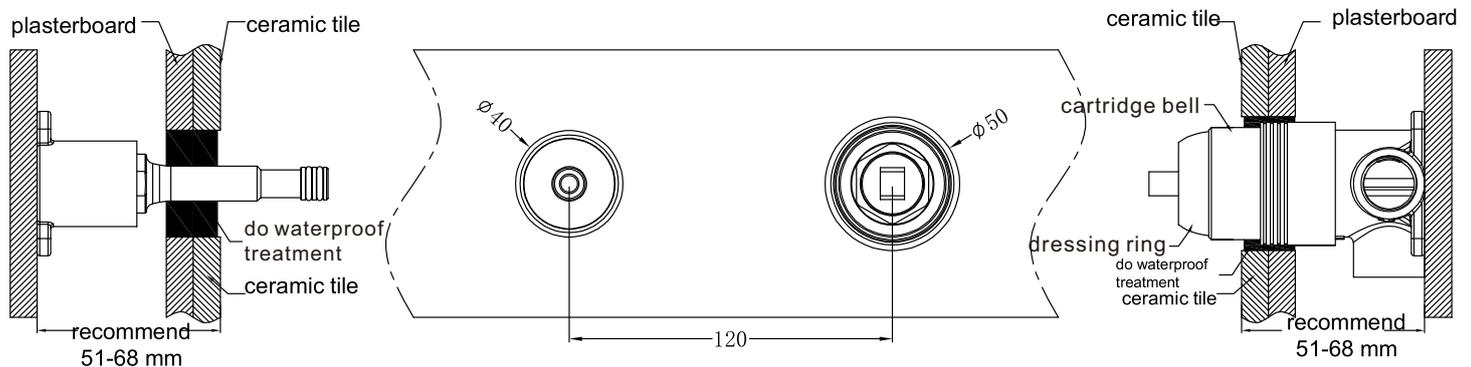- 1xcartridge bell
- 1xdressing ring

Dimensions

120
Ø41.8
Ø60
Ø60
69.8
5.25
61.05
Ø24
35
120.5/160.5/185.5/230.5/255.5

Dimensions are nominal measurements only.

Versions: V2

Nero

plasterboard — ceramic tile

Ø40

recommend 51-68 mm

grubscrew — water testing plug

Ø40   Ø50

120

ceramic tile — plasterboard

Ø50

plastic sleeve

recommend 51-68 mm

washer
self-tapping screw

1. Install ceramic tile after drilling a φ50 and a φ40 hole according to above picture.

2. Remove self-tapping screw, washer, plastic sleeve, grub screw and water testing plug.

plasterboard — ceramic tile

do waterproof treatment
ceramic tile

recommend 51-68 mm

Ø40   Ø50

120

ceramic tile — plasterboard

cartridge bell

dressing ring
do waterproof treatment
ceramic tile

recommend 51-68 mm

3. Put on cartridge bell.

4. Screw on dressing ring.

5. Do waterproof treatment for the gap between ceramic tile and cartridge bell and gap between ceramic tile and spout.

grub screw — spout

plate
hex wrench
handle
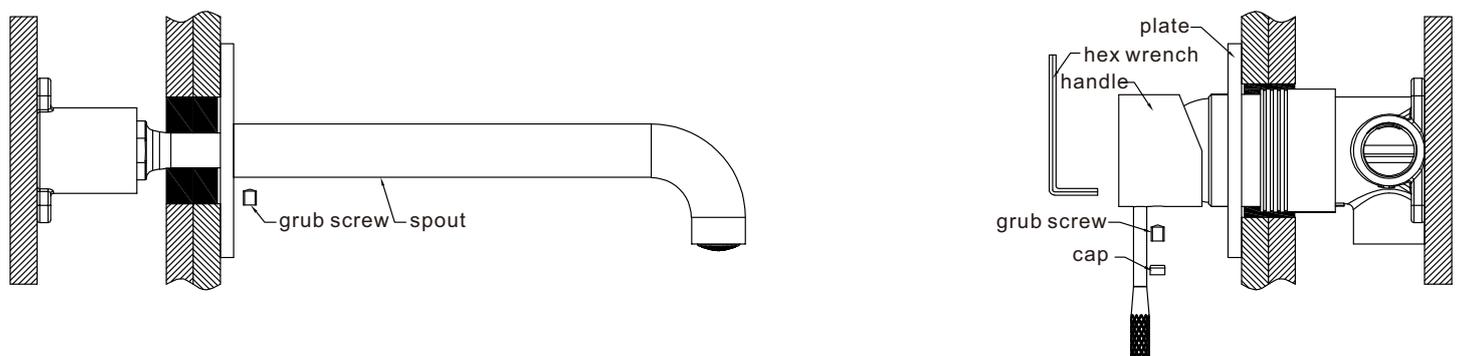
grub screw
cap

6. Put plate onto body.

7. Put washer onto cartridge stick, put on handle and tighten grub screw of handle firmly by hex wrench, put cap into handle.

8. Install spout onto body, tighten grub screw of spout firmly by hex wrench.