Ventilation requirements Contact your local service provider if ventilation is not suitable

HydroTap Tap options

Clearance envelope

Position the Tap and the Command Centre as close together as possible.
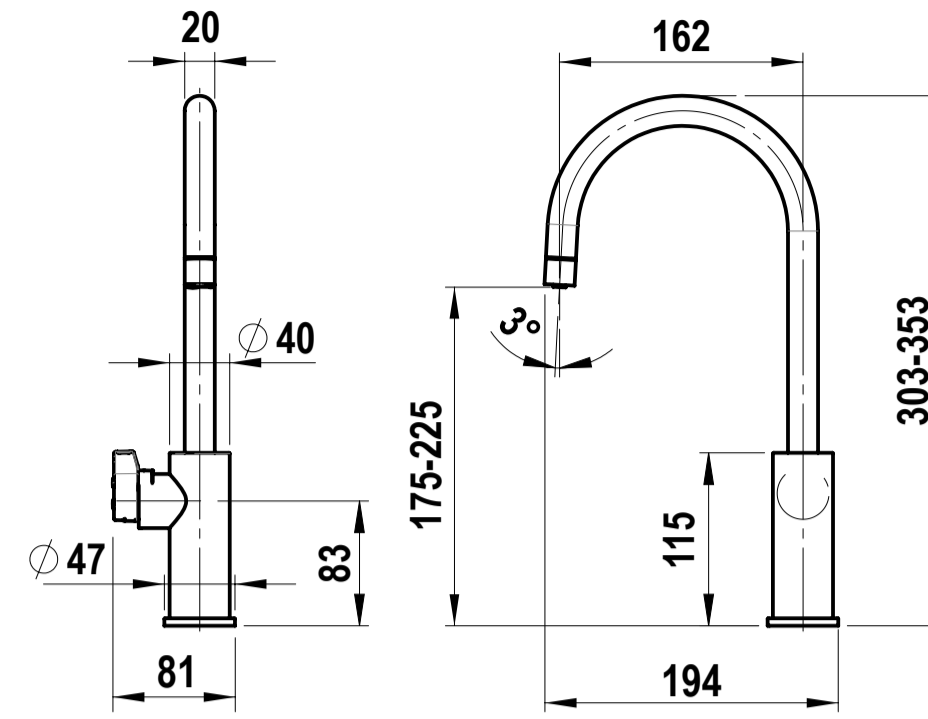
200

333

50

50

Command Centre width
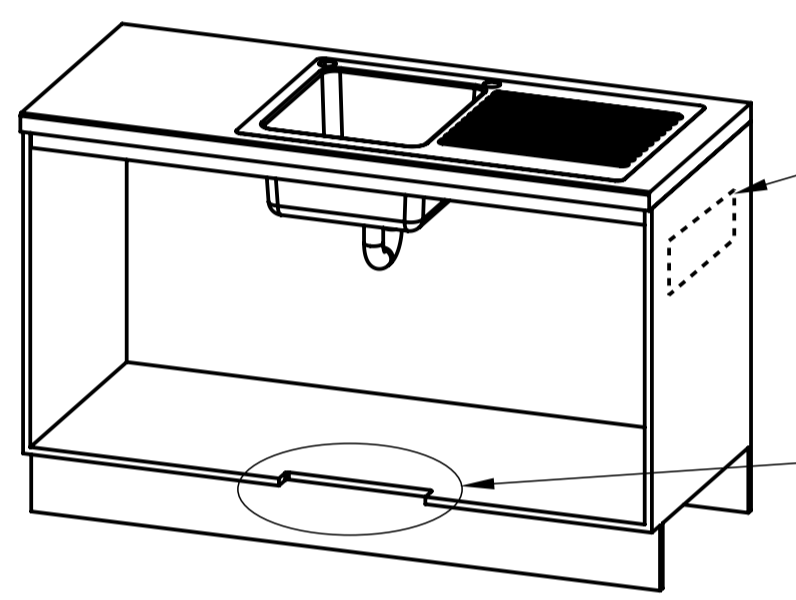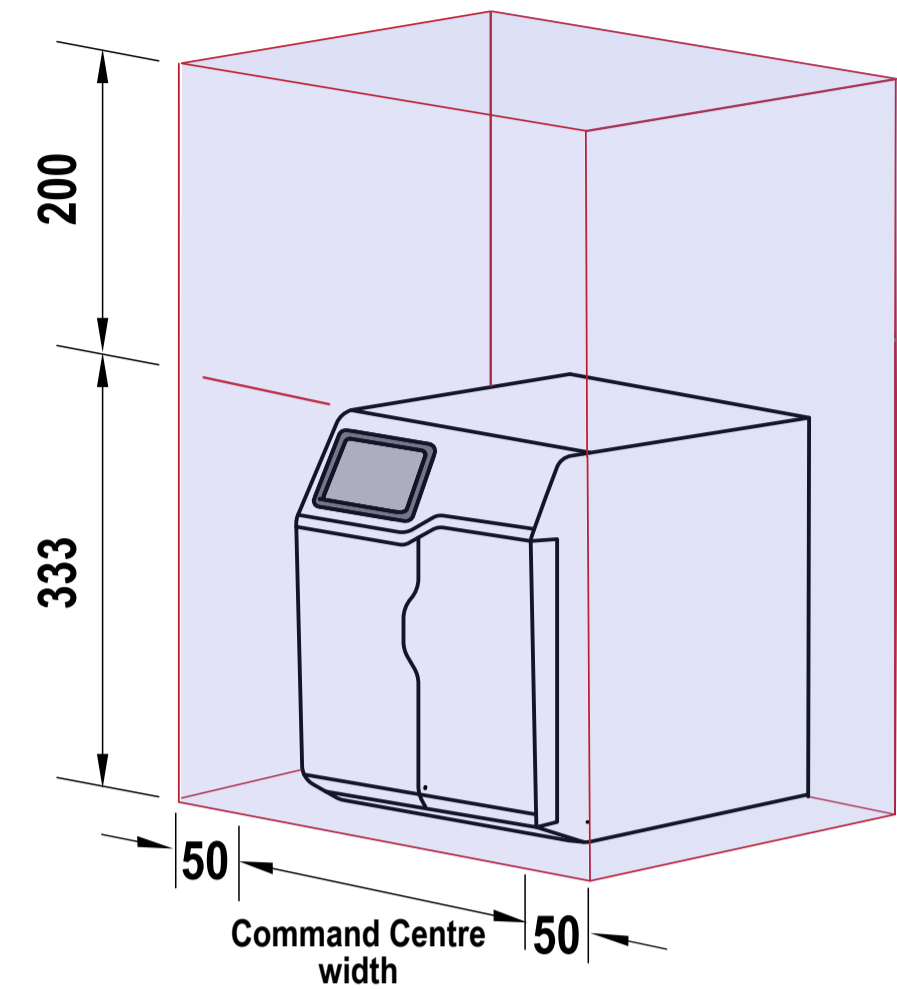
Air outlet louvre (if required)
Cut-out in door/wall, towards the top of the cabinet

60

285

Air inlet cut-out (required)
Cut-out in cabinet floor

max. 43

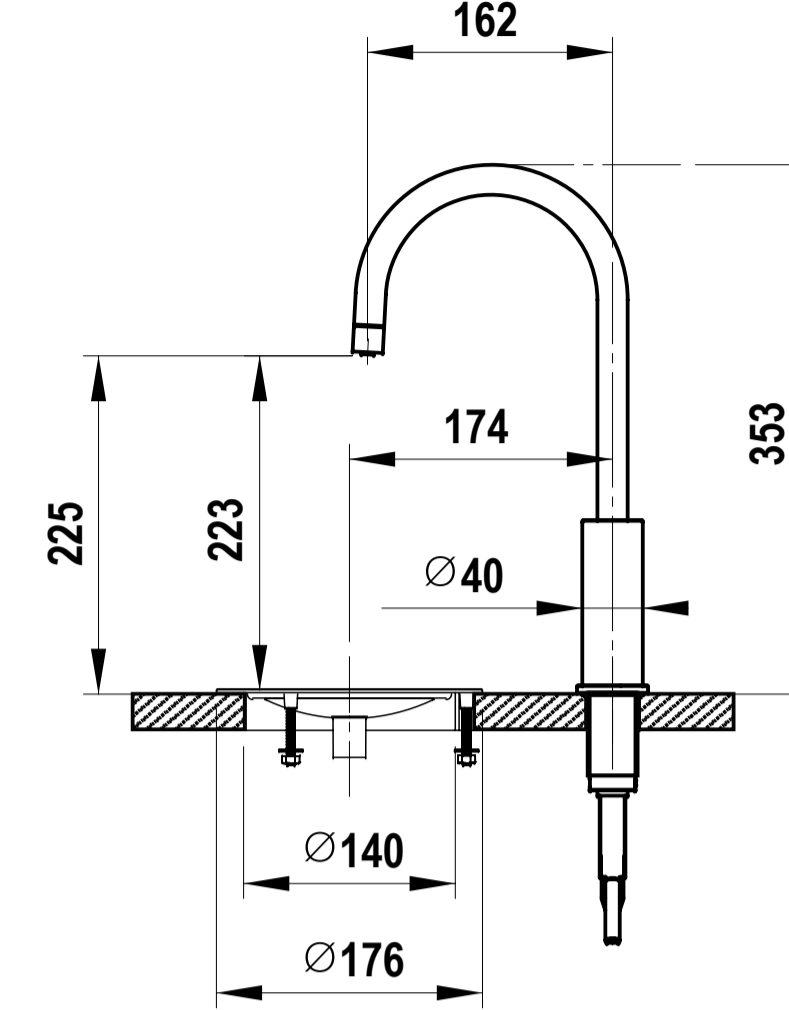326

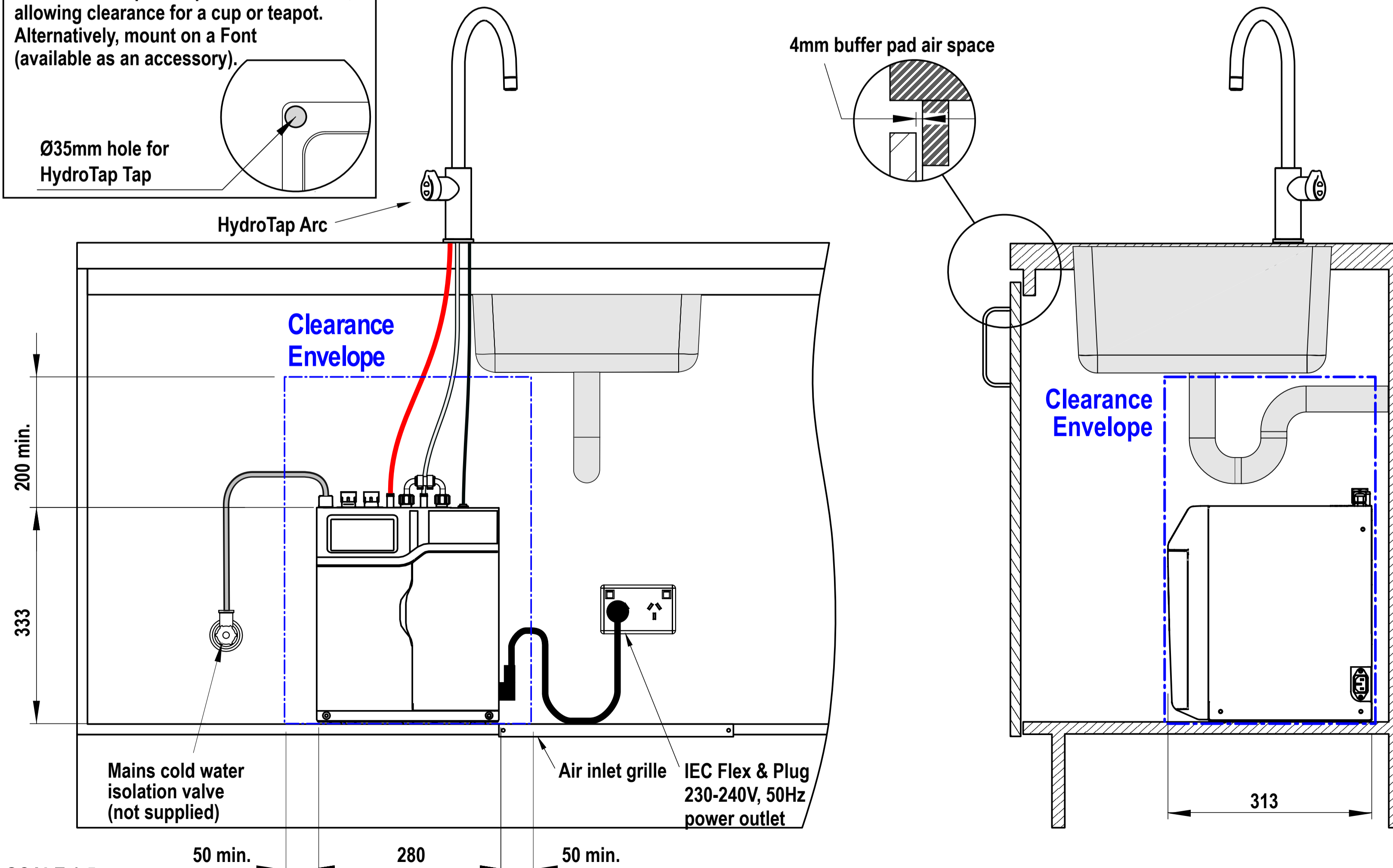## Tap Positioning

Position the Tap to dispense into the sink, allowing clearance for a cup or teapot. Alternatively, mount on a Font (available as an accessory).

Ø35mm hole for HydroTap Tap

HydroTap Arc

Clearance Envelope

200 min.

333

Mains cold water isolation valve (not supplied)

Air inlet grille

IEC Flex & Plug 230-240V, 50Hz power outlet

50 min.   280   50 min.

HydroTap Arc Tap

20   162

Ø 40   3°   303-353

Ø 47   175-225   115   83

81   194

HydroTap Cube Tap

20   162

Ø 40   3°   276 - 326

Ø 47   175-225   115   83

81   194
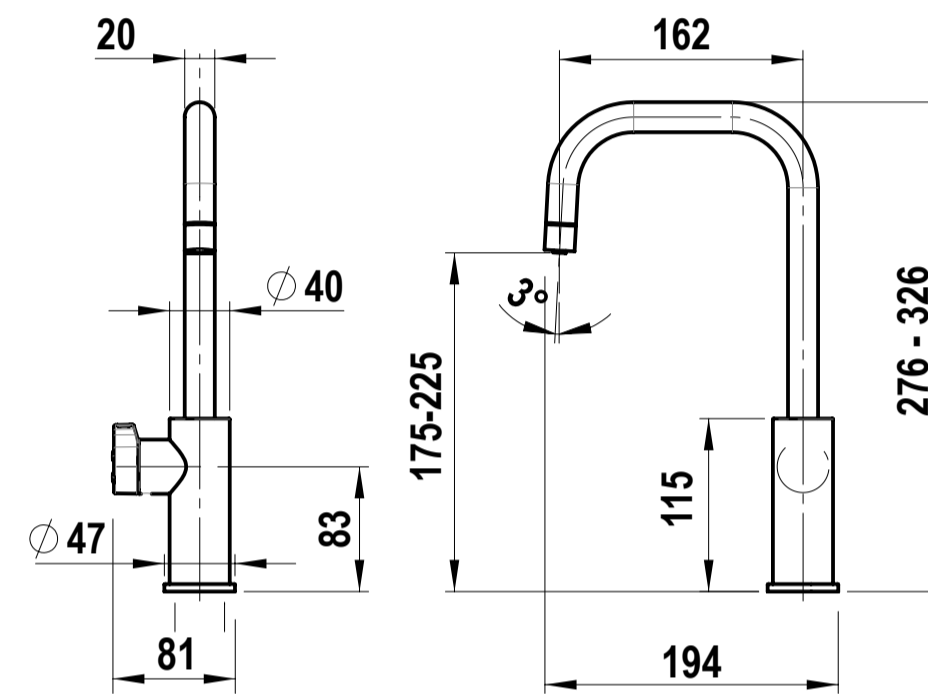
Standalone Font
with Arc Tap

162

174   353

225   223   Ø 40

Ø 140

Ø 176

Cutting detail

174
for HydroTap Arc/Cube

3-off, Ø 10 holes @ 155mm PCD, equispaced

Ø 140 hole for bowl

Ø 176 outline of Font

120°   Ø 35 hole for tap

120°

4mm buffer pad air space

Clearance Envelope

313

HydroTap G5
B Home, B60, B100
BA Home, BA60, BA100
shown with HydroTap Arc

SCALE 1:5
ALL DIMENSIONS IN MM UNLESS OTHERWISE SPECIFIED. INSTALLATION DIAGRAMS ARE FOR ILLUSTRATIVE PURPOSES ONLY. HOSES ARE NOT SHOWN TO SCALE AND CANNOT BE LENGTHENED.