

Burlington®

Welcome to the Bathroom Brands Technical Whitebook



[Home](#) > [Whitebook](#) > [Taps & Wastes](#) > [Bath Taps](#) > Arcade single-lever bath shower filler-floor mounted inc. floor mounting kit

Arcade single-lever bath shower filler-floor mounted inc. floor mounting kit



As Shown

ARC 2020 NKL Arcade single lever bath filler - floor mounted inc floor mounting kit - nickel

Colour

ARC 2020 NKL - tap - nickel

Material

ARC 2020 NKL - tap - brass

Size

ARC 2020 NKL - 277 x 233 x 919mm

Nett Weight

ARC 2020 NKL - tap - 7.1kg

Gross Weight Including Packaging

ARC 2020 NKL - tap - 9kg

Packed Dimension

ARC 2020 NKL - 1085 x 360 x 210 = 0.082 m3

Guarantee

15 year guarantee*

[*Full terms & conditions here](#)

Standards Information

ARC 2020 NKL - UK Compliant

BS EN 200:2008

BS EN 817:2008

Additional Information

Supplied with flow straighter for use with low water pressure
Also supplied with aerator for use with high water pressure

Product Options

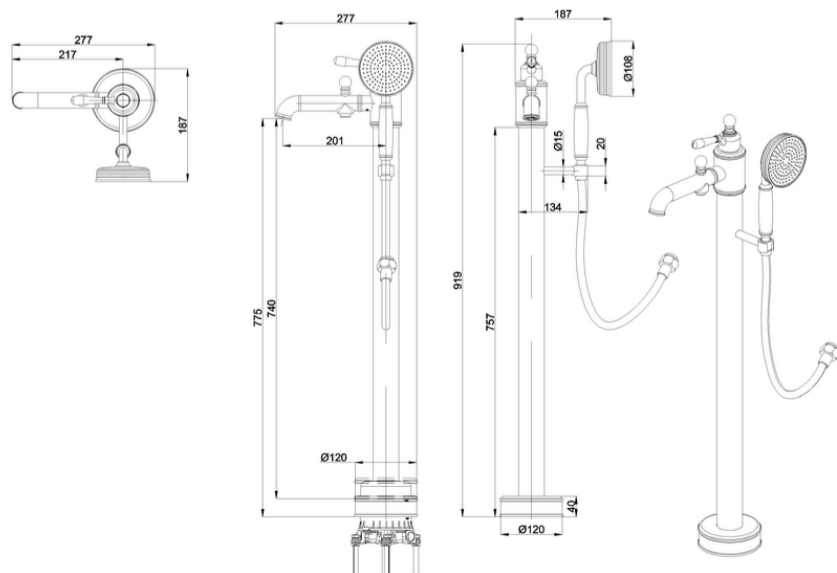
finish options



chrome



nickel




Flow Rates


System Pressure	0.2 bar	0.5 bar	1 bar	2 bar	3 bar	4 bar	5 bar
Flow Straighter	4.23	7.63	11.8	18.05	22.5	26.08	29.29
Aerator	2.86	5.32	8.13	12.15	14.75	17.2	19.21
Handset	2.58	4.08	5.87	9.3	11.87	14.14	16.04


[Spare parts \(click to display spare parts for this product\)](#)


Downloads


- [Instructions - PDF - ARC 2020 NKL \(English\)](#)
- [Instructions - PDF - ARC 2020 NKL \(French\)](#)
- [3D CAD File - DWG - ARC 2020 NKL](#)


- [2D CAD-File - DWG - ARC 2020 NKL](#) 


- [2D Drawing - PDF - ARC 2020 NKL](#) 

- [3D DWG - File - DWG - ARC 2020 NKL](#) 

- [3D DXF - File - DXF - ARC 2020 NKL](#) 

- [3D IGS - File - IGS - ARC 2020 NKL](#) 

- [3D RFA BIMM Objects - File - RFA - ARC 2020 NKL](#) 

- [Cutout image 1 - !\[\]\(4d34001966c7597a8c3e4293694bde37_img.jpg\)](#) jpg 

* Please note that some of the drawings might not be drawn to scale. Please refer to actual dimensions marked on the drawings.