

MILAN COLLECTION

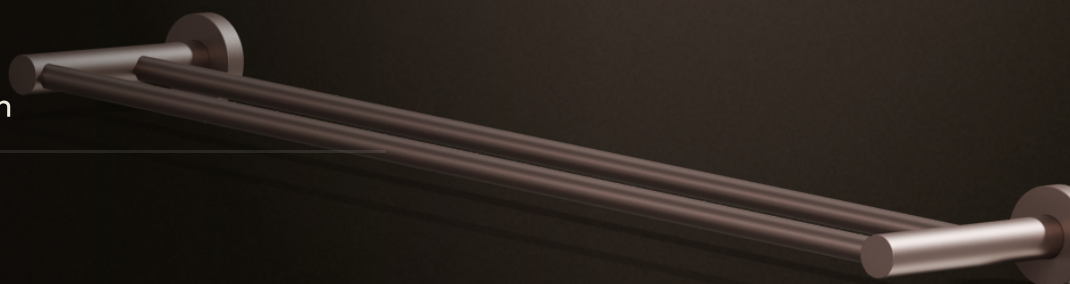
600 Double Towel Rail

Champagne

*"The last towel rail
you'll buy."*

LENGTH 607 mm

PROJECTION 131 mm



MILAN · DOUBLE TOWEL RAIL
600

Dimensions

Length **607** mm

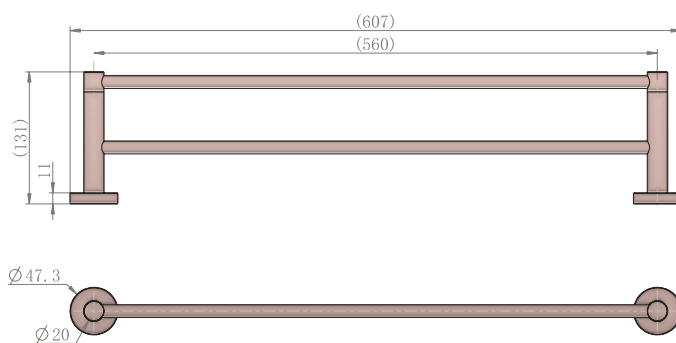
Projection **131** mm

Dimensions in millimetres. See the technical drawing to the right for full dimensioning.

Lifetime Warranty

1-year parts & labour warranty, plus a lifetime replacement warranty including the finish.

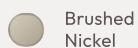
FACTORY DRAWING · MIL2160CH(5448)



ONE SILHOUETTE · SIX FINISHES



Brushed
Gold



Brushed
Nickel



Champagne



Chrome



Gun Metal



Matte
Black

BENEATH THE SURFACE

Why it lasts

01

DZR brass, made to resist

Machined from DZR (dezincification-resistant) brass — it won't corrode, pit or weep at the wall the way ordinary rail metal does in a wet, steamy bathroom.

02

A finish guaranteed for life

Bonded to the brass by physical vapour deposition, the champagne resists tarnish, scratching and fade — and it's backed, in full, by a lifetime finish warranty.

03

Fixed firm to the wall

Mounted on concealed fixings that take the weight of wet towels without working loose — solid, dead-level and quiet against the wall for years.



Lifetime Warranty

FINISH INCLUDED

Built to be the last one you buy. Every Milan rail carries a 1-year parts & labour warranty, backed by a lifetime replacement warranty that includes the finish itself — the champagne is guaranteed not to wear away.

CARING FOR IT

- A soft, damp cloth is all it needs
- No abrasive pads, acidic or solvent cleaners
- No polishes or coatings — the finish does the work

PART OF THE MILAN COLLECTION

The Milan range runs the full bathroom — basin and wall mixers, a 2-in-1 shower, kitchen mixers, towel rails and accessories — every piece in the same champagne finish, so nothing in the room is left to chance.

One silhouette. Six finishes. Every room.

Ovia · Milan Collection

Solid brass, precision cartridges and finishes guaranteed for life — every piece built to be the last one you buy.

