619 Wash and Drinking Troughs - Project

Choose from our standard range, or have a custom length made to order. We fabricate our troughs in our workshop and can discuss adjustments to suit your project.

Complete this enquiry for the requested trough and fittings. Marko will confirm dimensions, feasibility and inclusions in the quotation and project drawing. All dimensions in mm.

Project / site

Your reference / quote reference

Customer / company

Contact name / email / phone

Requested A619 / B619 / D619 or other model

Intended use / location / quantity

Required length: standard range or custom (mm)

Required finished width / depth (mm; label each)

Original profile / drawing ID and revision

Rear edge - choose ONE: 15 up / 15 down / 300 up

Outlet - choose ONE: left / centre / right from front

Requested grade / thickness / finish

A619 uses wash taps; B619 uses bubblers; D619 includes at least one bottle filler. Confirm C619 separately. All outlets are pressed for plug and waste; centre outlets have a cross-braked floor. Select and confirm the exact profile and connection.

619 Wash and Drinking Troughs - Scope

Use the same project/reference as page 1. Attach marked plans, original profile references and clear photographs where relevant. The quotation and confirmed project drawing define the final order.

Project / site

Your reference / quote reference

Supply - choose ONE: bare / pre-plumbed

Tapware models / quantities / mounting request

Fitting centres / datums / hole details (mm)

Waste model / outlet connection / supplied parts

Rear-edge height / wall and tile detail (mm)

Supports / brackets / fixings / site interfaces

TG96 request / selected trough / opening clearance

Other separately requested accessories

Delivery / installation / connection responsibility

Attachments / drawing IDs / requested timing

Other adjustments / project criteria / questions

For a 60 mm cut-out, the pressed area is 90 mm overall diameter, about 3 mm deep tapering to about 6 mm at the hole edge. Record the selected waste and supplied components. Enquiry details require quotation and project-drawing confirmation.