Wash troughs

Selected school-project points for enquiry and design coordination.

Check the project edition first

EFSG 2026 applies where the business case was approved on or after **8 September 2026**. Earlier projects may use another edition. Ask the project team to confirm the applicable version; the newest edition is not automatically the project edition.

Key 2026 reference points

- 304/316 stainless steel; No. 4 finish; minimum 1.2 mm thickness.
- 50 mm primary waste with stainless grate; integrated overflow.
- Exclude PVC pipes/traps and flexible piping.
- Rounded corners; returned edges without sharp edges.
- Wash taps: nominal 450 mm centres.

Spacing check: older EFSG wash/drinking drawings show 400 mm spacing. The 2026 reference uses nominal 450 mm centres. Confirm the project edition before setting tap positions.

619 end cut-outs and overflow design

619 troughs can be supplied with open end overflow cut-outs, which discharge outside the trough. Where a plumbed overflow is required, confirm the required arrangement with Marko and the project designer. Confirm the discharge route against the project's applicable EFSG edition and hydraulic design.

Confirm with your project team

- Identify the trough model, length, installation location and applicable EFSG edition.
- Confirm tap layout, rear edge or splashback, supports and mounting height.
- Resolve the primary waste, overflow route and plumbing scope on the project drawing.

Official sources - checked 31 October 2026

EFSG 2026 Part D (2026r0), section 8.2.6, page 431

Current EFSG version and project applicability

EFSG 2026 edition and applicability

Older spacing reference: 0811 v2.0, Figure 01, printed page 15

Project design notice: selected reference points only, not a full specification or a compliance certificate. Check the official sources, applicable EFSG edition, project drawings and hydraulic design before ordering. This Marko summary is not issued or endorsed by the NSW Department of Education.

ASSDA ACCREDITED

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