Art / PAA 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.
- Where visual-arts work uses clay: inset trough, extended standing drain outlet and under-bench clay interceptor traps.

3740 classroom hob overflow

The 3740's additional hob opening beside the centre tap is a **plumbed overflow** for its indoor classroom / PAA use. Marko specifies a **nominal 40 mm plug-and-waste fitting** for this overflow. It is separate from the primary waste; it does not replace the 50 mm primary-waste reference above.

The 3740 hob overflow has its own plumbing connection; 619 end cut-outs discharge externally. Confirm the required overflow arrangement on the project drawings.

Confirm with your project team

- Identify the project edition, selected trough and whether clay will be used.
- Confirm the standing drain, interceptor and cleaning access where applicable.
- Show the primary waste and separate overflow route, fittings and bench interface 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

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.

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