

TIGER WAY

TECHNICAL DATA SHEET | ROAD BARRIER

Design baseline, material specification and configuration

TW-RB-TDS-001 | REV 01 | 12 OCT 2026

PRELIMINARY - NOT AN ENGINEERING RELEASE

Nominal length × height	1,000 × 1,000 mm
Base width / top depth	500 / 150 mm
Nominal empty weights	8 / 10 / 12 / 15 kg; weight tolerances per approved order
Specified material	100% virgin HDPE with UV stabilization; no scrap or recycled polymer
Manufacturing process	Double-layer extrusion blow molding, per supply specification
Ballast / drainage	Water- or sand-fill design; upper filling and lower drainage openings
Colours	Manufactured in the requested colour; colour reference and sample approved before production
Branding arrangement	Contractor upper left; Tiger Way upper right; client/company on the large lower panel
Optional lighting	LED channel beneath upper branding zone; electrical equipment and retention per approved order

PRODUCTION VALUES TO BE CONFIRMED

Usable water/sand capacity, filled weight, wall thickness, joint angle, stacking/loadout, cap specification, resin grade, UV additive package and test results are not established by this sheet.

No authority approval, crash-containment certification, wind rating or UV8/UV12 rating is represented. Use is subject to the project traffic-management requirements.

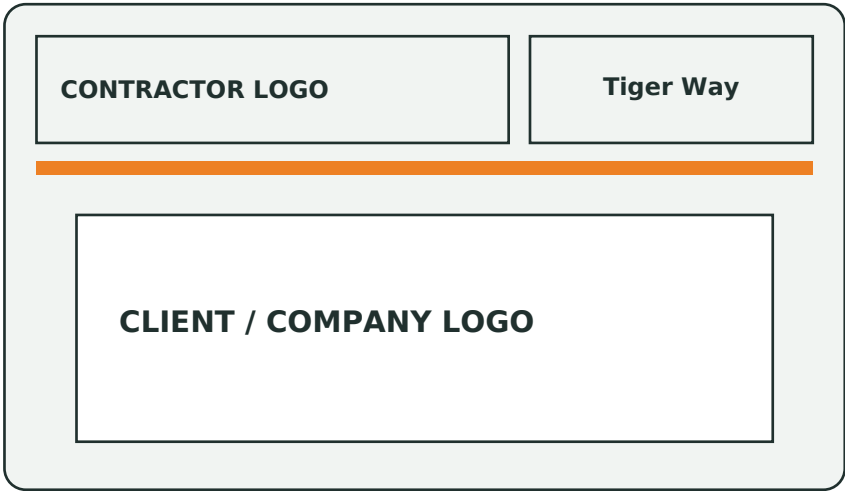
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BRANDING ZONES | DIMENSIONS & STATUS

Requested visual arrangement; final production drawings govern

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POSITION SCHEMATIC ONLY - NOT TO SCALE

Upper identity zone	Target zone height: 200 mm; this is not the height of each logo
Contractor: upper left	Final width × height not specified; confirm with artwork and mold insert
Tiger Way: upper right	Smaller visual treatment in renders; final width × height in mm not approved
Client: large lower panel	Reference width: 800 mm. Supplier drawing: 400 mm height; concept target: 500 mm. Reconcile height before manufacturing

Artwork approval: supply vector PDF, SVG or AI and colour reference. Approve each logo size, position, production method and edge clearances in writing before making inserts. This sheet is not a cutting or engraving template.

Basis: supplier drawing 1000-1000-500-350(3), May 2026; branding concept dated 18 Aug 2026; logo-placement revision dated 12 Oct 2026. Unresolved dimensions require final drawing approval.