

Wheel stop 900 — parameters / installation

Nominal design reference — P01 • 2026-10-04 • Units mm

PARAMETER SCHEDULE • P=PROPOSED / F=SOURCE BASIS

length	900 [F]
width	150 [F]
height	100 [F]
top_width	90 [P]
shoulder_height	25 [P]
hole_diameter	14 [P]
hole_x	160, 740 [P]
hole_y	75 [P]
counterbore_diameter	34 [P]
counterbore_depth	24 [P]
film_x	50 [P]
film_length	800 [P]
film_z	38, 84 [P]
film_thickness	0.4 [P]

INSTALLATION INTERFACE / NTS / TURKEY



Body-to-ground gap 0: nominal contact.

Select lag screw/anchor for concrete or asphalt.

Reference fixing: M12×160 screw / Ø17×105 plug; select to suit the substrate.

Verify Ø33,5 cap fit in the proposed Ø34 recess.

Confirm the installation method and substrate suitability for the selected fixing.

Calculate wall clearance with vehicle overhang allowance.

Two fixing points; select compatible fasteners for this model.

PROJECT APPLICATION

Confirm material, anchorage, load, slip resistance and reflective surface for the installation.

Use the specified vehicle overhang when setting the parking position.

Verify fixing embedment and edge distances for the local substrate.

Nominal design reference; proposed details [P] require a project drawing before fabrication.

Confirm final dimensions against the project drawing.

Section and installation interface shown schematically (NTS).



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DRAWING TI-E1-WS900-P01	REV P01	SCALE As shown	SHEET 2/2
DATE 2026-10-04	UNIT mm	PAPER A3 / 420×297	LANGUAGE EN