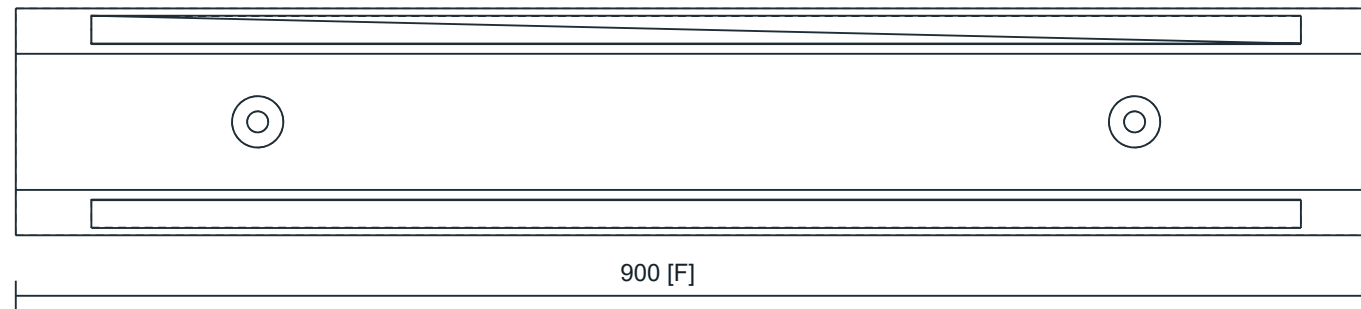


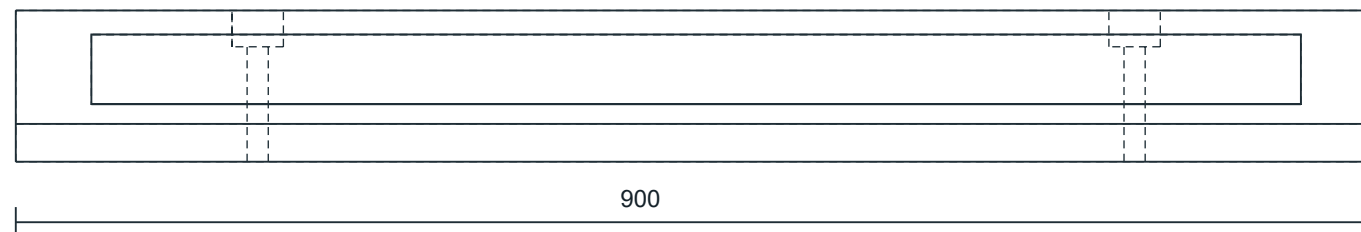
Wheel stop 900 — geometry

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

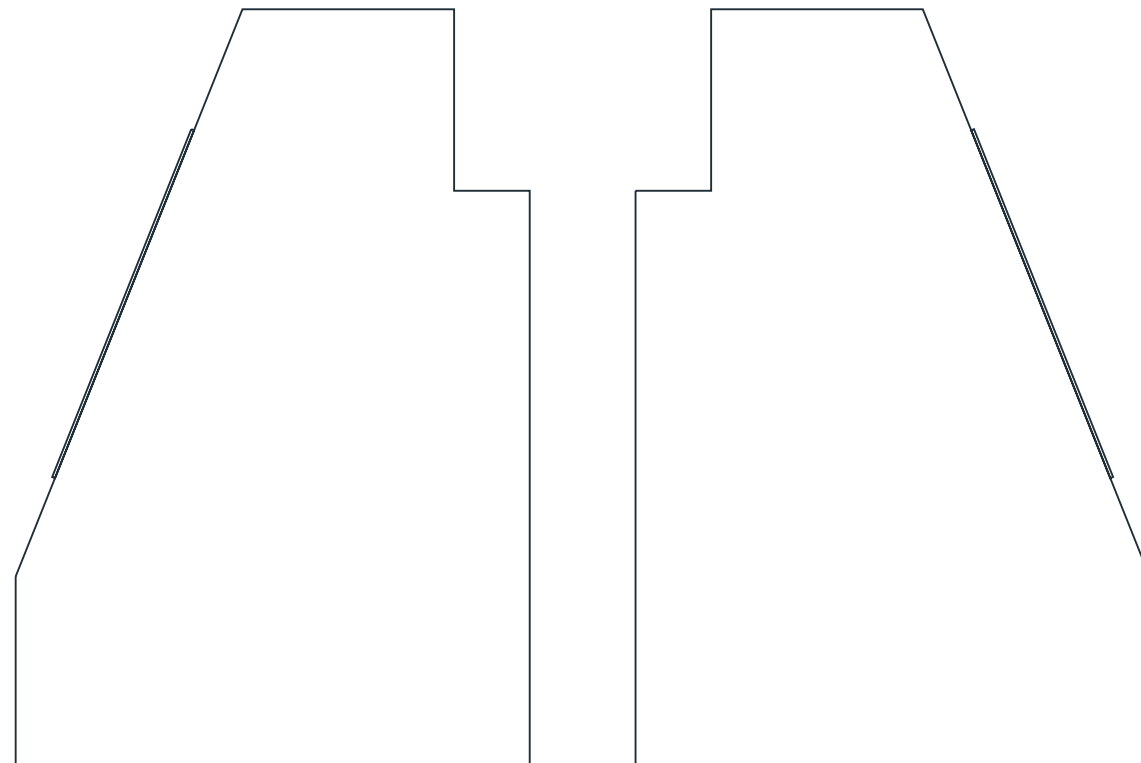
TOP / 1:5



FRONT / 1:5



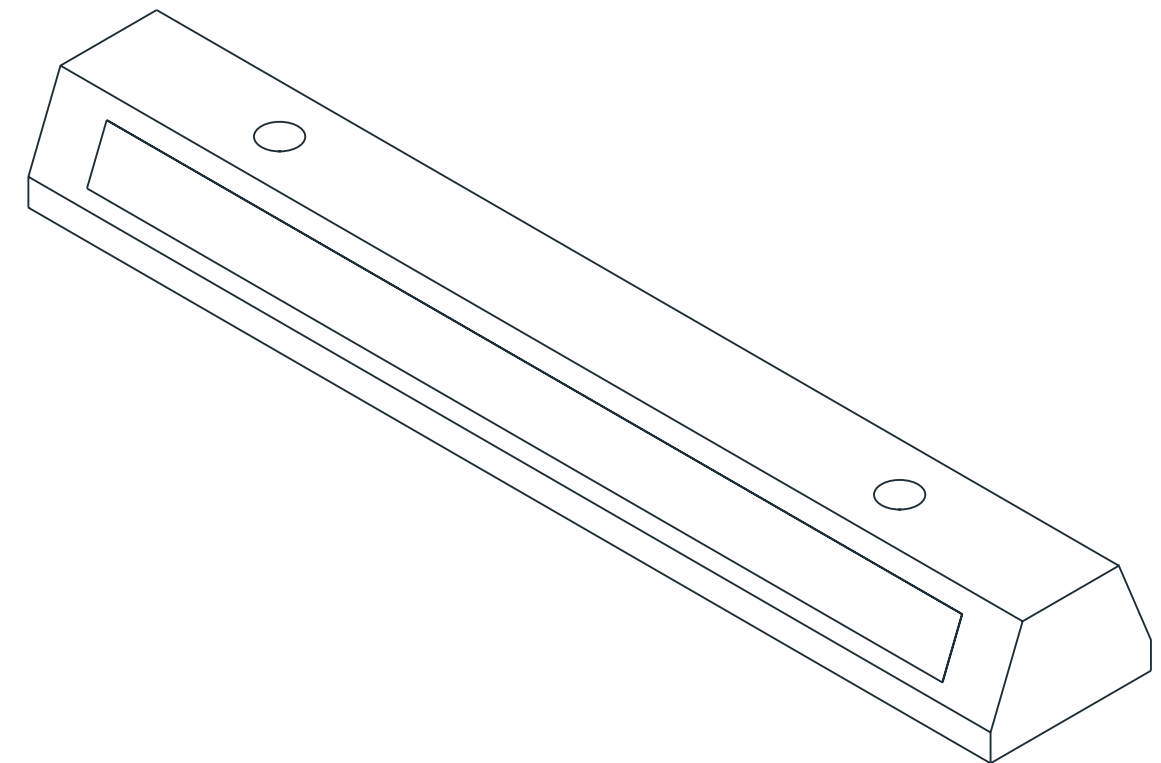
A-A / x=160 / 1:1



[F] Source dimensional basis; not OEM CAD.

[P] Proposed geometry; confirm dimensions for the project.

ISOMETRIC / 1:5



SECTION AND CONNECTION (PROPOSED)

Base 150 / top 90 / H100 / shoulder z25

2x Ø14 through holes; centres x160/740, y75

2× Ø34 ×24-deep counterbores

A-A passes through hole centre; solid body

Film: x50...850, z38...84, both sloping faces

Film thickness 0,4 (surface normal)

Catalogue dimensions [F]; proposed details [P]



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Wheel stop 900 — geometry

DRAWING TI-E1-WS900-P01	REV P01	SCALE As shown	SHEET 1/2
DATE 2026-10-04	UNIT mm	PAPER A3 / 420×297	LANGUAGE EN