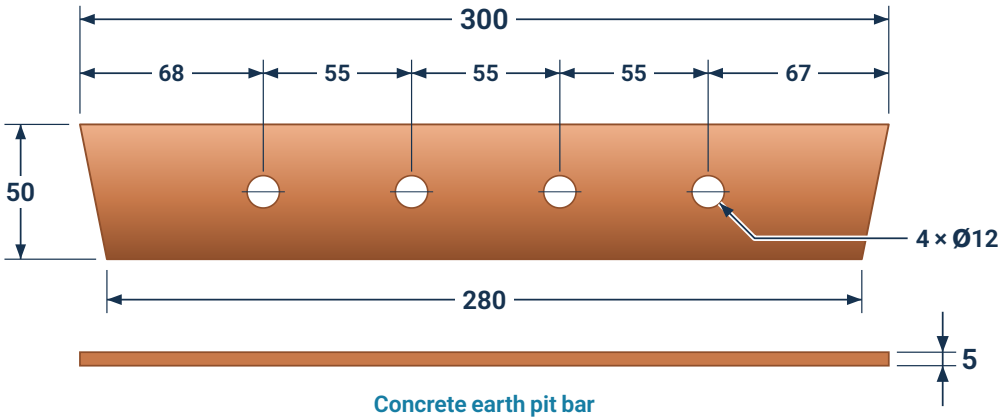
Earth pit bar dimensional drawing

Dimensions in mm · drawing not to scale

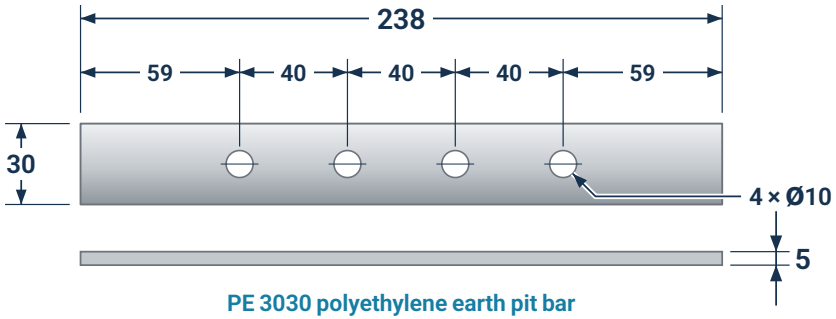
300 × 50 × 5 · 4 × Ø12 · PE 3030: 238 × 30 × 5 · 4 × Ø10

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Concrete earth pit bar

Material: bare copper, tinned copper or stainless steel

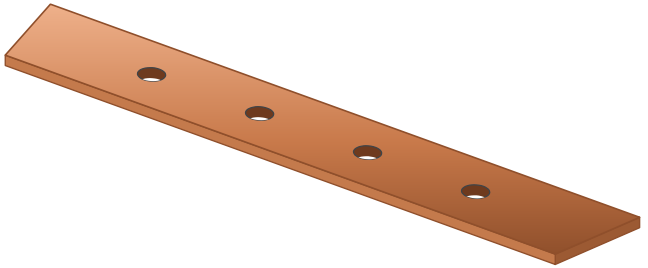


PE 3030 polyethylene earth pit bar

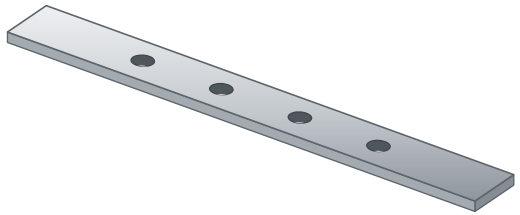
Material: stainless steel 304 (standard); bare or tinned copper to order

Material	Holes Standard	End shape	Dimensions L × W × T (mm)	Model
Bare copper, tinned copper or stainless steel	4 × Ø12	Two bevelled ends, short edge 280	300 × 50 × 5	Earth pit bar concrete
Stainless steel 304 (standard); bare or tinned copper to order	4 × Ø10	Straight ends	238 × 30 × 5	Earth pit bar polyethylene PE 3030

We make the concrete pit bar from bare copper, tinned copper or stainless steel; it has two bevelled ends and sits upright, long edge up, in the slots across the pit diameter. The polyethylene PE 3030 pit bar is stainless steel 304 as standard (bare or tinned copper to order) and sits upright and diagonally in two slots on the inner rim of the pit. Holes to order; each bar is supplied separately.



Isometric view of the concrete earth pit bar



Isometric view of the polyethylene earth pit bar

Our products are continually improved and some dimensions may be updated; please confirm the final dimensions with our specialists before you buy.

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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