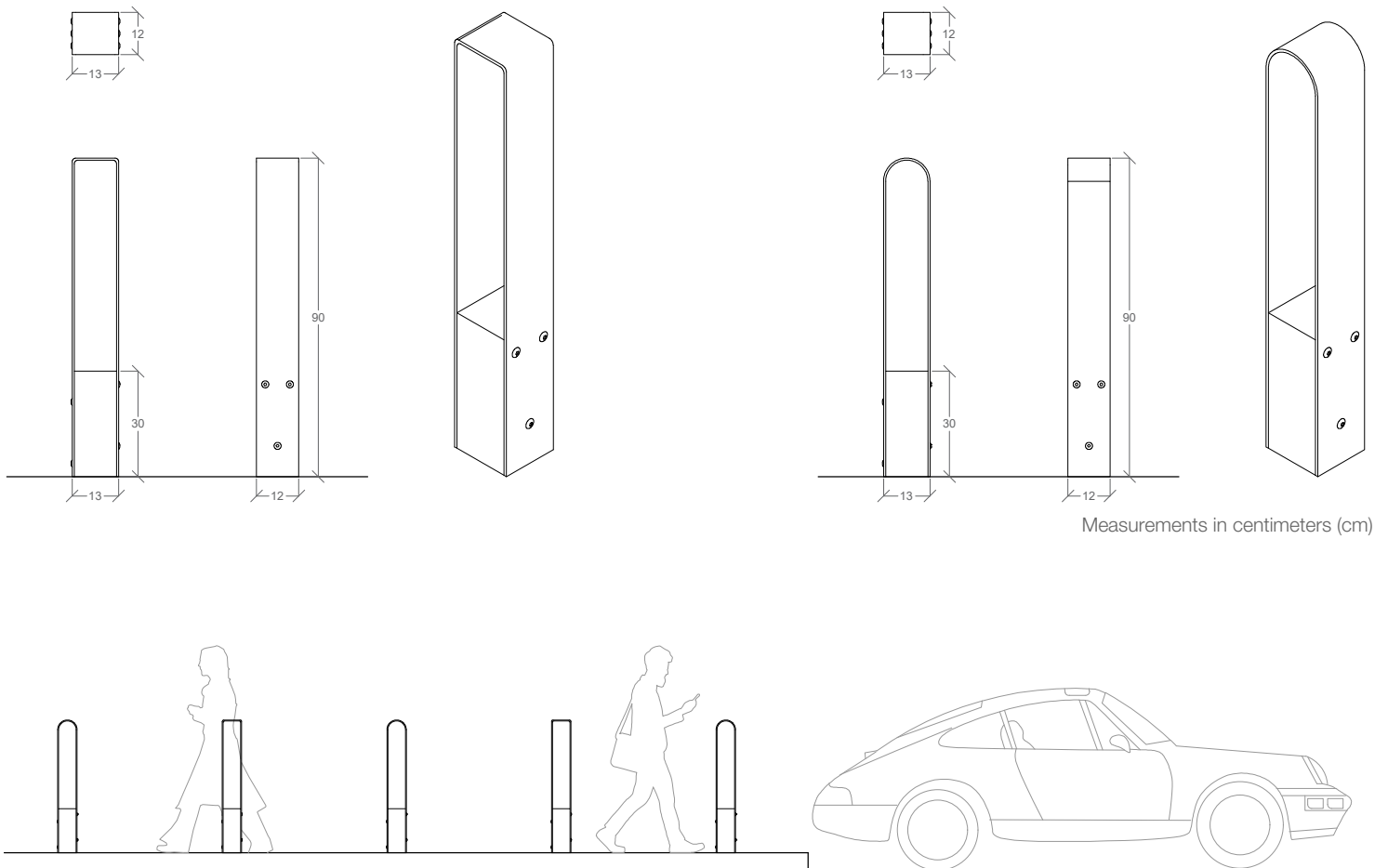


Technical specifications

A piece of street furniture that is hard-wearing and weather-resistant, designed to last and to foster a comfortable, healthy and socially inclusive environment.



Available materials and finishes

A. Metal structure

The bollard body is made from high-strength metal (steel or aluminium), giving it excellent rigidity, durability and protection against impacts and vandalism.

Finishes: Aluminium, Corten steel (natural rusting), galvanised steel and powder-coated.

B. Heavy element (Indoor concrete)

Concrete base, designed to improve the stability and robustness of the unit against impacts and vandalism.

Fixation

A. Surface anchoring

This unit is bolted directly to the floor using a base plate and stainless steel bolts. Ideal for hard surfaces where quick installation and drainage maintenance are required.

B. Recessed fitting / Chemical anchoring (Optional)

Secured using an anchor tube or a stainless steel threaded rod embedded in the floor. This ensures maximum safety, stability and resistance to being pulled out in areas with heavy footfall or a risk of vandalism.