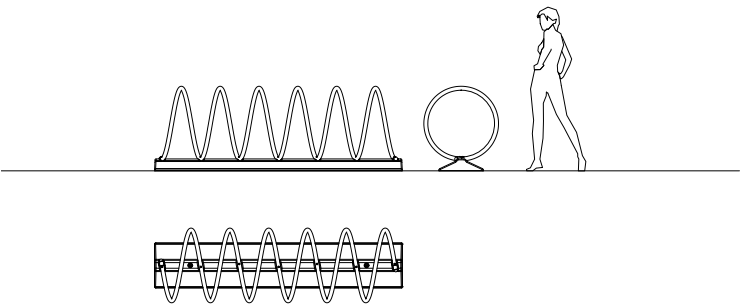




Bike rack in steel tube composed of one continuous spiral that rests on the ground on a base in PDM (Reconstituted Stones) or in HPC (High Performance Concrete).

Aparcabicicletas en tubo de acero formado por una espiral continua que se apoya al suelo sobre una base en PDM (Piedras Reconstituidas) o HPC (High Performance Concrete).



SPYRA CL

Designer:	Alfredo Tasca	
Dimensions and weight	2490x750 mm H 850 mm	226 kg
Dimensiones y peso:		
Materials/Materiales:	Powder coated steel or Stainless steel + PDM (Reconstituted Stones) or HPC (High Performance Concrete) Acero pintado o Acero Inox + PDM (Piedras Reconstituidas) o HPC (High Performance Concrete)	
Finishes/Acabados:	PDM Sandblasted o HPC Velluto - Natural smooth PDM Tratado con chorro de arena o HPC Velluto - Liso natural	
Fixing/Fijación:	Freestanding or Installation with threaded bars Apoyo o Cimentación con varillas roscadas	