

SIDE TABLES

TABLES

Design: Edi & Paolo Ciani Design

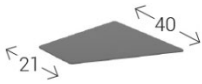
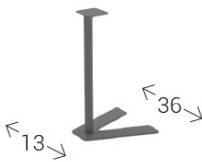


The metal tables with central stem, in four colours, can be combined with armchairs and poufs as a side or work table. The legs at the base with its peculiar V shaped base allow it to be positioned under the sofas without the sofa feet being an obstacle to insertion under the seat. Despite the lightness of design, the strong metal structure gives stability and support.

Technical features

Metal tabletop	Trapezoid shape with rounded corners 4 mm thick Painted in corten, yellow, white, charcoal
Base	Steel V shaped flat column base 8 mm thick, size 360x365, pole Ø 40 height 63,5 cm. Painted in corten, yellow, white, charcoal

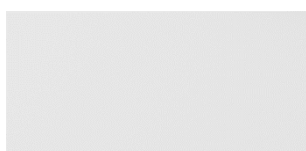
Components and/or modules

Image	Dimensions	Code	Description
	L	21/40	Painted metal tabletop, max dimensions 40x40 cm Painted in: corten, yellow, white, charcoal
	P	40	
	L	13/36	Triangular pedestal base H 63,5 cm Painted in: corten,yellow,white,charcoal
	H	63,5	

Metal finishes



Charcoal



White



Corten



Yellow

Certifications



FSC® certificate finder



<https://www.sitlosophy.com/en/seat/side-tables/>

INSTRUCTIONS FOR USE AND MAINTENANCE

GENERAL INFORMATION

If the chair is used as a computer station, the angles between foot and calf, calf and thigh, thigh and back, forearm and shoulder must be approximately 90°

CHROME OR PAINTED BASES AND METAL STRUCTURES

Maintenance and cleaning instructions: Both the metal surfaces in steel or aluminum and the painted surfaces must be cleaned with a soft, damp cloth soaked in hot water; for more stubborn stains, it is possible to dilute neutral liquid soap in water, in moderation. Always dry after cleaning with a soft cloth or chamois leather. Do not use creams and pastes suitable for cleaning steel ovens, do not use chlorine, do not use bleach and other aggressive detergents. It is not recommended to use abrasive pastes, scouring pads and abrasive sponges that can scratch metal surfaces. Avoid contact with floor cleaners containing corrosive solvents such as, for example, muriatic acid, ammonia, denatured alcohol, bleach, sulfuric acid, soda, etc.