# Lares

Desk & Tables

# **Steelcase**

Lares is an ideal fit for today's adaptable workplace. With its desks, benches and meeting tables, it allows for both collaboration and individual concentration – transforming any space to meet people's needs throughout the day.



### Statement of Line











Lares Desk

Lares Benches

Lares SE Desk

Lares Mobile

Lares Meeting

### **Features**

The Lares table range provides the perfect balance between design and technical functionality. It integrates a breadth of finishes and organic shapes as part of its design, offering a wide variety of customization possibilities through its metal and mixed wood feet.

# Legs











Metal Legs

Wood Legs

Straight Edges

Round Edges

### **Electrification Top Access Options**









Plastic

Melamine

Metal

Cut-Out

### **Cable Management Options**











Plastic Spine (Vertical)

Metal Leg (Vertical)

Large (Horizontal)

Standard (Horizontal)

Net (Horizontal)

### **Modesty Panel**



PET



Metal / Melamine

### **Additional Options**



Desk Organizer







Intermediate Rail

Kit from Desk to Bench

### **Applications**

Lares creates the right balance of distinctive design and performance in a single desking range, providing any workspace with suitable solutions for a variety of tasks and styles.

Research shows that people expect more autonomy and flexibility when they work in the office – they want to work more effectively alone and together. At the same time, creating welcoming and comfortable environments allows workers to be more productive and provides a higher level of wellbeing.



#### Lares

Lares desk and Lares benches are high-performance workstations for individuals and teams. Personalize Lares with four different top access options or add a Divisio screen for more privacy.

Lares can adapt to changing company needs with the option to transform desks into benches.



### Lares SE

Lares SE is a minimalistic desk and benching solution. The quick and adaptive design makes Lares SE a great addition to co-working spaces, nomad areas in the workplace, or in a home office environment.



### Lares Mobile

Lares Mobile tables are a perfect fit for team areas and learning spaces. Castors make the reconfiguration of furniture effortless promoting active work and collaboration. Lares Mobile also offers sit or standing height tables encouraging different working postures.



### Lares Meeting

Lares Meeting is a collection of collaborative tables available in multiple heights and shapes (rectangular, square, circular, trapezoidal, d-shape) to create a comfortable and productive environment in social areas, meetings rooms or open collaboration spaces.

### **Dimensions**

Lares

Height: 740 mm

Width: 800, 1200, 1400, 1600, 1800 mm

Depth: 600, 800 mm

Lares SE

 Height:
 740 mm

 Width:
 800, 1200, 1400, 1600, 1800 mm

 Depth:
 600, 800 mm

Lares Mobile

Height: 740, 1050 mm

Width: 800, 1200, 1400, 1600, 1800 mm

Depth: 600, 800 mm

Lares Meeting

Height: 550, 740, 1050 mm

Shapes: Rectangular, Square, Circle,
Trapezoidal, D-shape

### **Surface Materials**

**Metal:** All standard paints available. **Laminate:** All standard colours available.

Wood Leg: Oak on Ash.

### **Options Overview**

	Lares	Lares SE	Lares Mobile	Lares Meeting
Metal Legs	Х	Х	Х	Х
Wood Legs	Х	Х	Х	Х
Straight Edges	Х	Х	Х	Х
Round Edges	X	Х	Х	Х
Electrification Top Access: Plastic	Х	Х	Х	Х
Electrification Top Access: Melamine	Χ	Χ	X	Х
Electrification Top Access: Metal	Х	Х	Х	Х
Electrification Top Access: Cut-Out	Х	Х	Х	
Cable Management: Plastic Spine	Χ	Χ	Χ	Х
Cable Management: Metal Leg	Х	Х	Х	Х
Cable Management: Large	Χ			
Cable Management: Standard	Χ			
Cable Management: Basic		Х	X	Х
Cable Management: Net	Χ	Χ	Χ	Х
Modesty Panel: PET	Χ	Х	X	
Modesty Panel: Metal / Melamine	Х	Х	Х	
Desk Organizer	Х	Х	Х	
Intermediate Rail	Х			
Kit from Desk to Bench	X			

# Availability and Manufacturing

Lares is manufactured in Madrid, Spain, and Rosenheim, Germany, by Steelcase for the EMEA market (Europe, Middle East and Africa).

### **Additional Product Materials**

3D 3D

3D-Models





