

44 PIANO EL PIANO EL 45



#### PIANO EL INCLUDED SWITCH

BASIC INTUITIVELY USABLE CONTROL HAS 2 MEMORY POSITIONS AND INTEGRATED REMINDERS TO IMPROVE YOUR SITTING HABITS. ALSO POSSIBILITY TO CONTROL THE DESK FROM COMPUTER OR MOBILE DEVICES VIA BLUETOOTH



#### **OPTIONAL SWITCH**

OPTIONAL INTUITIVELY USABLE CONTROL HAS 4 MEMORY POSITIONS, DISPLAY WITH HEIGHT AND INTEGRATED REMINDERS TO IMPROVE YOUR SITTING HABITS. ALSO POSSIBILITY TO CONTROL THE DESK FROM COMPUTER OR MOBILE DEVICES VIA BLUETOOTH.



# **PIANO EL**

two workplaces, is an electrically adjustable desk featuring a modern and minimalist design.

Mounted on a sturdy T-leg electric frame, the desk's height can be easily adjusted between 610 and 1260 mm using the attached remote control. The sit-stand functionality encourages users to alternate working positions throughout the day, helping to prevent strain and maintain both physical comfort and mental alertness.

The PIANO EL office desk, available with one or For added functionality, a cable hole can be positioned on the desktop, enabling convenient integration of power and network connections directly at the work surface.

> Drawer units on wheels, side cabinets, and other elements from the PIANO and SERIE product families complement PIANO desks perfectly. You can also enhance your PIANO desk with front panels from the same series as well as acoustic partitions from the SOFT or MUTEK collections.

#### **FINISHES**



# METAL



### DESK TOP WITH STRAIGHT EDGE OPTIONAL CABLE HOLE

LIGHT SURFACE WITH A REFINED PROFILE



DISCREET SOLUTION FOR ACCESSIBLE WIRING





46 PIANO EL 47

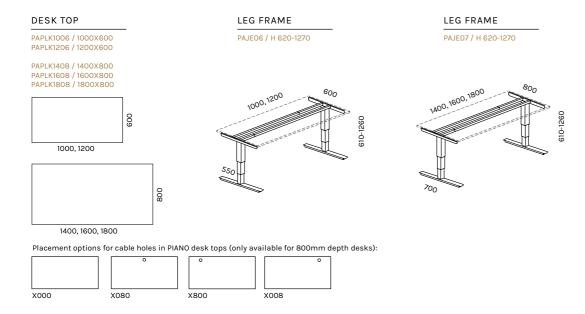


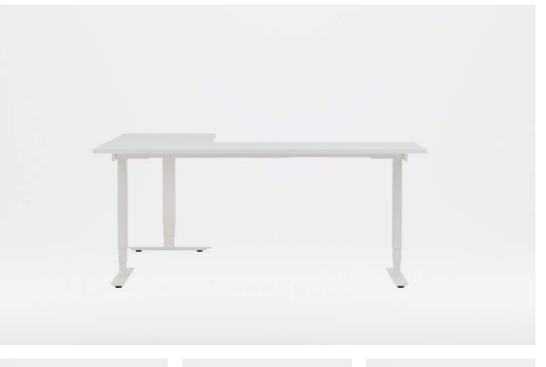






# OFFICE DESK WITH ELECTRIC LEG FRAME



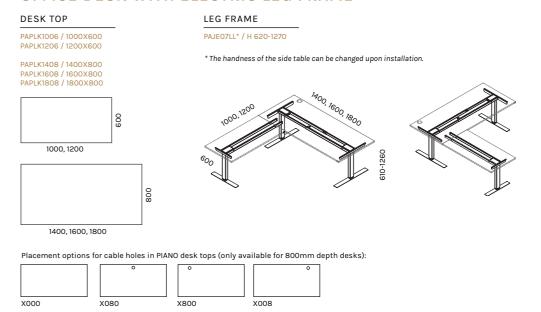








# OFFICE DESK WITH ELECTRIC LEG FRAME





48 PIANO EL PIANO EL 49





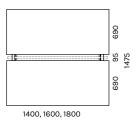




# BENCH DESK WITH ELECTRIC LEG FRAME

DESK TOPS

PAPLK14069 / 2X1400X690 PAPLK16069 / 2X1600X690 PAPLK18069 / 2X1800X690

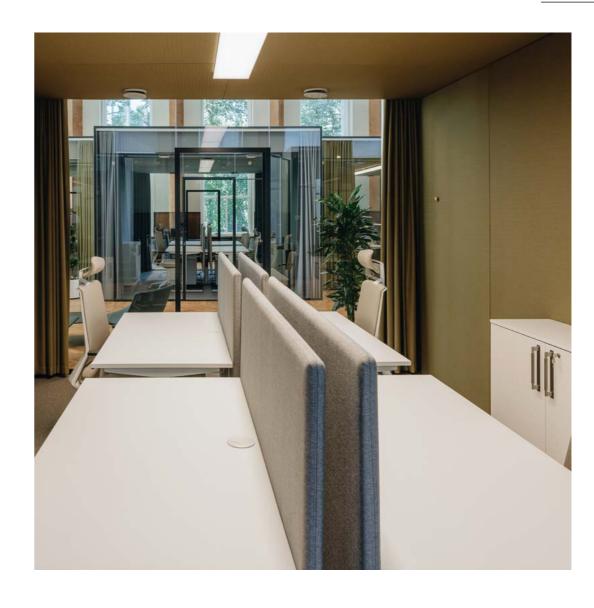


LEG FRAME

PAJE14 / H 610-1260

Placement options for cable holes in PIANO desk tops:







Desk Control app allows to control desk from computer or mobile devices, track usage of the desk, and send notifications to users to improve their sitting habits.



Our eletric frames are fully PVC-free and LINAK ZERO technology keeps standby power consumption as low as <0.1W - reducing CO<sub>2</sub> emissions to an absolute minimum.



Anti-collision sensors stop the movement of desk to prevent damage to people or objects.

