# EVOline® T-Dock



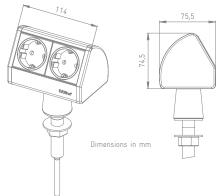
# EVOline® T-Dock

A solid stainless steel pillar raises the EVOline T-Dock up above the work surface. This gives clutter free work place and creates a safe distance between power supply and potentially wet surfaces in the kitchen. In addition, the sockets are also equipped with contact protection.

## Features:

The stainless steel pillar through which the power supply cable runs to below the work surface is also a high quality anti-theft device since it is firmly screwed on beneath the surface.





Description Picture Specification Order number

### **EVOline T-Dock**

Aluminium housing in stainless steel optics, ALANOX.
For mounting in work surfaces with a thickness of up to 40 mm.
Two sockets, VDE-compliant, 0°, 16 A, contact-protected.
Fixed supply cable with wire end ferrules, plug supplied unattached.
Power supply cable entry through the pillar made of stainless steel.



black lacquered plastic end caps

plastic end caps lacquered in in stainless steel optics, ALANOX 1593 0220 5600

1593 0345 5600

#### EVOline T-Dock mit USB Charger\*

Aluminium housing in stainless steel optics, ALANOX.
For mounting in work surfaces with a thickness of up to 40 mm.
One socket, VDE-compliant, 0°,
16 A, contact-protected.
Fixed supply cable with wire end ferrules, plug supplied unattached.
Power supply cable entry through the pillar made of stainless steel.

1x USB Type A Charger - ideal for charging of USB-chargeable devices, i.e. Apple (iPhones, iPads, iPods\*\*), Tablets, Smart phones , MP3 Players. The USB charging function cannot be guaranteed due to the multitude of manufacturers and devices on the market.

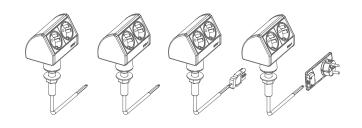
\*\*TM Apple Computer Inc.



black lacquered plastic end caps

plastic end caps lacquered in in stainless steel optics, ALANOX 1593 0387 4600

1593 0387 5600



Become a co-designer and configure your very own EVOline T-Dock. Select from various modules for power and data.



