

**EVOline**® the e-place design



### **EVOline®** Port

### **The Principle**

Retractable aluminium housing with connections for power and data. Easy to install.

#### The Function

Press the rocking cover on the hollow, pull out at the opening, connect the cable, and retract it.

The rocking cover releases the path for the connected cables.



Internationally patented. Honoured with the ,reddot award' for the highest level of design and function

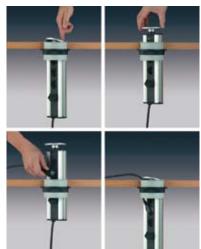


reddot



### **The Applications**

In conference rooms, offices, hotels, sales rooms, kitchens: everywhere, where design and order are in demand.











EVOline® Port is available in the following International socket configurations:



















### **EVOline®** Port

### **Design and function**

### **Aluminium housing**

Silver – matt anodised Black – matt anodised

Antique brass - plated Polished chrome - plated Polished gold - plated

### **Rocking cover**

Plastic - lacquered black, lacquered silver, lacquered antique brass Stainless steel Stainless steel - polished chrome plated Stainless steel - polished gold plated

#### **Collars**

Black, lacquered silver, to match stainless steel, lacquered antique brass

#### Nightlight

All versions can be lit and switched. The light corona will shine discreetly in midnight blue, ruby red or emerald green



















#### The Principle

Desks become ,e-places.'
Docking without diversions.
Approachable design.
Modules according to requirements.
Patented raised clamping feet.
Make two from one.
Conduit for plug and cable.
No dust caused by electrostatics.

# EVOline® data module USB 2.0 active

4 or 8 port USB hub 2.0 active with external power pack. No more searching for plug-in points under the table. Comfortable connection for multiple USB devices. Administer and recharge several devices.

Can be combined with power, data or other multimedia interfaces.

## **EVOline® Dock Transformer**

110 Volt – Output from integrated transformer.

230 Volt – International sockets combinable.

Data and multimedia interfaces can be added.

Can be retrofitted at any time. No central 110 Volt cable laying required.

The solution for hotels and international e-places.

EVOline® Dock is available in the following international socket configurations:

















Approachable design.

In the Office

Dock and work. Power and IT. Filter and protection.
Order and safety.









### **EVOline® V-Dock / T-Dock**

#### 1 EVOline® T-Dock

#### In the Kitchen

The kitchen as the heart of the home.
The power connection
as a design feature.
Aesthetic view from any angle,
Inside the work-top,
on top of the kitchen island,
can be retro-fitted,
Invisible cable route.
Easy to maintain.

Functional.
Timeless beauty.



## In the Kitchen In the Office

Transformation of empty spaces with functional elements.
Horizontally at the top:
underneath cupboards and racks.
Horizontally at the bottom:
fastened to partitions and wall surfaces.
Fitted vertically:
in corners and niches.
V-shaped profile,

For kitchens and offices,
For fastening with screws and by
snap-in.

Can be equipped with modules: power, data and multimedia.













### **EVOline®** SubDesk

#### The Innovation

For office and conference desks, for work surfaces and furniture.

Optimised outline with rounded form.
Generous cable outlets, being aligned to function.

Multi-part construction, with pre-installed cover component. Accurate simple assembly using enclosed sawing template.



Cover opens 180°.

Unlimited power, data, multimedia connections in aluminium profile to any length: can be moved horizontally, and can be exchanged subsequently.

SubDesk - e-place design; effective, distinctive, unique.









## **EVOline® FlipTop**

### **EVOline® FlipTop**

Timeless design made of solid stainless steel. International modules for electricity, data and multimedia, able to be freely combined.

Cable outlet alternatively as brush to combat dust or as rubber lip to repel dampness (with the FlipTop Cuisine).

Open and close with multiple latching.

Data cable plugs in without kinks. Can be retrofitted at any time. Installed flush with the work top. Special dimensions on request.

The elegant alternative for office, kitchen and hotel.

















## **EVOline® Express**

### **Das Prinzip**

Modules according to requirements. Simple to install.

System is safety:

- · Self-extinguishing plastics
- · Halogenfree
- · Contacts silver-plated
- · Welded leads
- · Protected contacts
- · Tested and uniquely coded
- · Circuit interference filter
- · Protection against lightning strikes
- · Used in hundreds of ways



#### **Office-Applications**

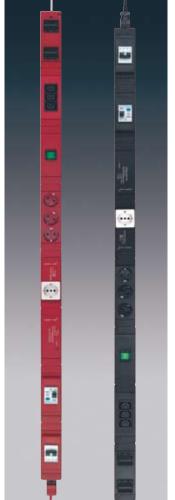
Switch, protect, order at the workplace. Separate, safeguard, minimize electrical risks.

Your insurance against:

- $\cdot$  Fire
- $\cdot \ \mathsf{Electric} \ \mathsf{shock}$
- · Lightning
- · Overvoltage
- · Short circuit
- · Network failure
- · Loss of data
- · High power consumption

 $From\ professionals\ -\ for\ professionals.$ 













## **EVOline® Express Data**

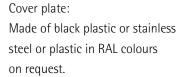
### The Principle

3 power sockets VDE, 2 certified data connections, CAT 5e or CAT 6 (Reichle & De-Massari). Data cable including plug produced to customer requirements. Power connection Wieland GST 18 plug connection.

- · Can be combined with all EVOline® Express security and switch modules.
- · Flame-resistant plastic.
- · Silver-plated contacts provide lower resistance.
- · Able to be loaded with 16 Ampere for high performance.
- Insert cover plate in black or made of solid stainless steel.
- · Also available without data connections.
- · Simple elegance offering high functionality.

Design for the value-for-money basis fittings of your electronic workplace.













## **EVOline® Caddy**

### **EVOline® Caddy**

Mobile application of established technology.

Rollable housing made of aluminium.

Integrated EVOline  ${\rm \rlap{-}8}$  Port.

Cover made of stainless steel or in

silver colour.

Connections selectable in modules.

Power data and multimedia.

Telephone and internet.

Cables invisibly organised in

a spacious housing.

Can be opened on both sides.

Upgrades choices close to unlimited.

Efficient protection against lightning.

Efficient interference filter.

Optional LAN-switch.

Compact security and order at all

times.

For offices and conferences progress with this solution for today's tasks.

Design follows function.













### **EVOline® CableManagement**

#### EVOline® Bridge

#### The Principle

Solid aluminium.

Screw or glue fixing

on all types of flooring.

Orderly cables.

Separate power and data channels.

Dangers of tripping reduced.

Durable quality.

Resistant to UV.

Made to measure on request.

Innovative solutions for problems familiar to everyone.

#### 2 EVOline® CordTrack

Robust profile for cable distribution to be fastened to the floor.

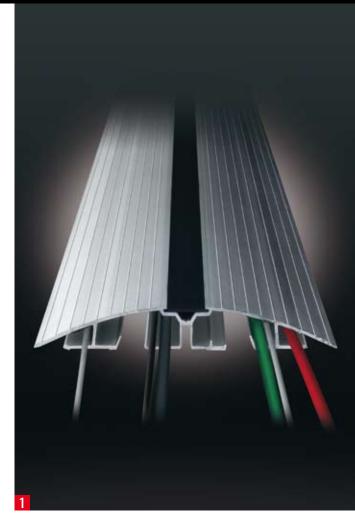
Simple access by removable cover. Separate cable channels for power

and data.

Saw to the length upon your request.

#### 3 EVOline® CordTrack Distributor

Distributor for CordTrack Profile. Four directions simultaneously or as connection for EVOline® WireLane.



#### 4 EVOline® WireLane

Clean cable guidance underneath table. Simple clipping of cables in seperate chambers. Flexible, rotatable.

In black or grey.

Fits EVOline® CordTrack Distributor.



Bundling of cables as easy as never before. Various diameters. Insertion and removal with CableFlex tool.













#### **5** EVOline® WireLane **6** EVOline® CableFlex Connector

Securing of cables simply by screwing. Strain relief. Cables separated. Technically sound.



## www.schulte.com

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