

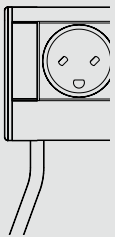
EVOline® Dock



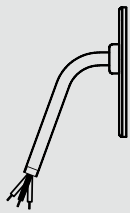
Supply EVOLine® Dock

Examples of supply modules  
for circuit 1 and 2  
(IT circuit Red)

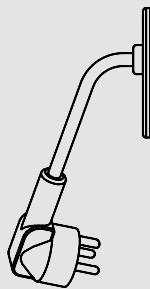
Through the end cap LEFT  
and / or end cap  
RIGHT, and out through the  
bottom of the profile.



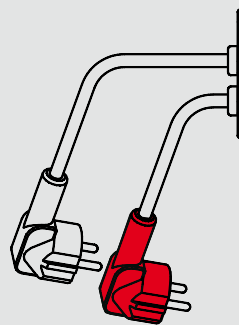
Connection  
in through the  
bottom of the  
profile.



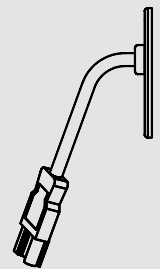
End cap to  
individually  
use with cable  
and end splices.



End cap with cable  
and plug.  
Variants available.

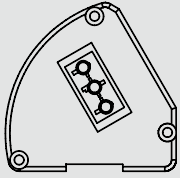


End cap with two  
cables  
and plugs.  
Variants available.

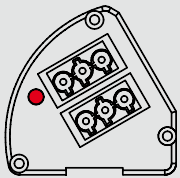


End cap with cable  
and connectors.

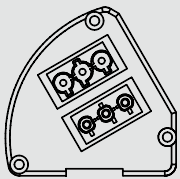
# EVOLine® Dock



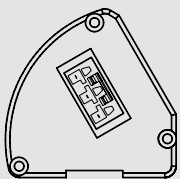
End cap with GST18/3 plug power input



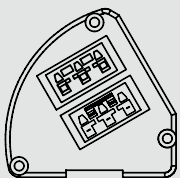
End cap with GST18/3 plug and plug, two circuits



End cap with GST18/3 plug and socket, power input/output



End cap with Wago Winsta/3 plug power input



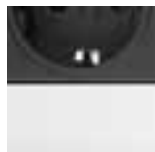
End cap with Wago Winsta/3 plug power input/output

## The principle

Desks become „e-places“.  
Dock directly.  
Design for touching.  
Modules as needed.  
Patented mounting clamps.  
Creating two out of one.  
Outlet for plug and cable.  
No dust by electrostatics.



## Surface variations



Silver



Chrome



Black



ALANOX®

ALANOX® - Stainless Steel finish. Aluminium appears in the familiar gleam of Stainless Steel! That special something, combined with a special colouring of the anodised layer, gives the profiles that appropriate Stainless Steel finish and prevents visible fingerprints.

## EVOLine® Dock individual

Just choose the modules and the configuration!  
With the modular design of EVOLine® Dock you have the opportunity to customise your model the way you wish.

## How to order 124-125



Socket modules

Page 200 - 219



Data modules

Page 222 - 239



Multimedia modules

Page 240 - 255



Pushbutton and switch modules

Page 256 - 261



Protection modules

Page 261 - 265

# 1

**Selection  
EVOLine® Dock  
profile**  
Page 129



Empty profile EVOLine® Dock Silver

Order number:  
9330 1810 0000

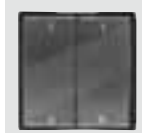
# 2

**Selection  
EVOLine®  
modules**  
Page 201 - 271



2 x Sockets  
VDE

Order number:  
9330 0090 0000



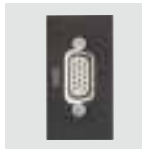
Kinetics  
Transmission  
Modules

Order number:  
9330 6410 0000



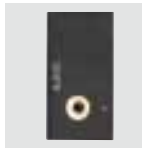
Push button,  
single

Order number:  
9330 6120 0000



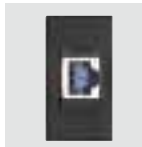
VGA Modules

Order number:  
9330 0810 0000



Audio Modules

Order number:  
9330 0910 0000



2 x Data  
Modules  
CAT 6

Order number:  
9330 7860 0000

# 3

**Selection  
EVOLine®  
supply cable**  
Page 220 - 221



Supply cable

Order number:  
9330 2020 0000

Please commu-  
nicate your cable  
preference.  
Please specify

All cable lengths are measured from the connection point and mounting position of the modules in the profile.

**Please note for  
module selection:**

**the profile number determines  
the permissible combination of  
modules and profiles.**

EVOLine® Profile type      No.

**EVOLine® Dock                      1**

EVOLine® U-Dock                      2

EVOLine® Port                          3

EVOLine® Port Lounge                4

EVOLine® Vertical                      5

EVOLine® SubDesk                      6

EVOLine® Caddy                        7

EVOLine® FlipTop                      8

EVOLine® V-Dock                        9

4

Your  
EVoline® Dock  
Individual



5

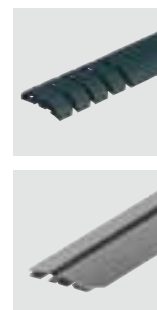
Selection  
EVoline®  
Accessories  
Page 130 - 131



2 x  
Mounting  
clamps

Order number:  
1599 0902 0500

Further  
EVoline®  
Accessories  
Page 281 - 287



EVoline®  
Cable-  
Management  
to protect  
your cable  
distribution  
Page 272- 279

**Ordering information:**

After receiving your order a product drawing will be sent to you, that you release with your signature, thus avoiding wrong orders.

Our general conditions of sale apply for all orders.  
[www.schulte.com](http://www.schulte.com)

Subject to technical changes.

The goods are not marked with EAN-codes.  
If required, please order separately.

Article	Picture	Specification	Type
<p><b>EVOLine® Dock DESK</b> Aluminium housing free positioning with slide stops three sockets, 0°, 16 A, with contact protection Germany, Austria 2) supply cable 3,0 m Cable routing: for power (also for places where electricity has been used) through the left end cap</p>		<p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0004 0300</p> <p>1593 0004 0100</p>
<p><b>EVOLine® Dock DESK DATA</b> Aluminium housing free positioning slide stops three sockets, 0°, 16 A, with contact protection Germany, Austria 2) supply cable 3,0 m two modular couplings for patch cable Wired RJ 45 to RJ 45, 1:1, CAT6 shielded Cable routing: for electricity through the left end cap</p>		<p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0047 8300</p> <p>1593 0047 8100</p>
<p><b>EVOLine® Dock SMALL</b> Aluminium housing three sockets, 0°, 16 A, with contact protection Germany, Austria 2) supply cable 3,0 m Cable routing: for electricity bottom left of the profile</p>		<p>one mounting clamp for tabletops with 8 - 40 mm thickness</p> <p>Silver anodised</p> <p>Black anodised</p> <p>without mounting clamp</p> <p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0066 6300</p> <p>1593 0066 6100</p> <p>1593 0003 9300</p> <p>1593 0003 9100</p>
<p><b>EVOLine® Dock DATA SMALL</b> Aluminium housing three sockets, 0°, 16 A, with contact protection Germany, Austria 2) supply cable 3,0 m two modular couplings for patch cable Wired RJ45 to RJ45, 1:1, CAT6 shielded Cable routing: for electricity bottom left of the profile</p>		<p>two mounting clamps for tabletops with 8 - 40 mm thickness</p> <p>Silver anodised</p> <p>Black anodised</p> <p>without mounting clamp</p> <p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0066 2300</p> <p>1593 0066 2100</p> <p>1593 0047 7300</p> <p>1593 0047 7100</p>
<p><b>EVOLine® Dock ECONOMY</b> Aluminium housing One unswitched socket ON / OFF switch Blue illuminated four switched sockets 0°, 16 A, with contact protection Germany, Austria 2) supply cable 3.0 m cable: for power bottom left of the profile</p>		<p>two mounting clamps for tabletops with 8 - 40 mm thickness</p> <p>Silver anodised</p> <p>Black anodised</p> <p>without mounting clamp</p> <p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0066 3300</p> <p>1593 0066 3100</p> <p>1593 0000 1300</p> <p>1593 0000 1100</p>

2) Appropriate socket types for international requirements can be found on page 203

# EVOLine® Dock / T-Dock

Article	Picture	Specification	Type
<b>EVOLine® Dock ECONOMY DATA</b> Aluminium housing, one unswitched socket, ON / OFF switch, Blue illuminated, four switched sockets 0 °, 16 A, with contact protection Germany, Austria 2) supply cable 3.0 m cable: for power bottom left of the profile, two modular couplings for patch cable RJ45 to RJ45, 1:1 interconnected CAT6 shielded cable: for power from the lower left of profile		two mounting clamps for tabletops with 8 - 40 mm thickness Silver anodised	<b>1593 0066 4300</b>
		Black anodised	<b>1593 0066 4100</b>
		without mounting clamp Silver anodised	<b>1593 0029 8300</b>
		Black anodised	<b>1593 0029 8100</b>
<b>EVOLine® Dock MULTIMEDIA</b> Aluminium housing, three sockets, 0 °, 16 A, with contact protection Germany, Austria 2) supply cable 3,0 m two modular couplings for patch cable Wired RJ 45 to RJ 45, 1:1, CAT6 shielded, VGA 15-pin. HDD connector, audio jack 3.5 mm, USB 2.0 Type A connector, each 3,0 m cable with connector cable: for power on the left below the profile cable management: data and multimedia, right below the profile		two mounting clamps for tabletops with 8 - 40 mm thickness Silver anodised	<b>1593 0213 3300</b>
		Black anodised	<b>1593 0213 3100</b>
		without mounting clamp Silver anodised	<b>1593 0213 2300</b>
		Black anodised	<b>1593 0213 2100</b>
<b>EVOLine® T-Dock</b> Aluminium housing for mounting on counter tops up to 40 mm thickness, two sockets, 0°, 16 A, with contact protection Germany, Austria 2) supply cable 2,5 m plug supplied loose Cable routing: for power through the Stainless Steel base		Stainless Steel-coloured anodised ALANOX® Black caps	<b>1593 0220 5600</b>
		Stainless Steel-coloured anodised ALANOX® Stainless Steel end caps lacquered ALANOX®	<b>1593 0345 5600</b>
<b>EVOLine® T-Dock</b> Aluminium housing for mounting on counter tops up to 40 mm thickness, two sockets, 0°, 16 A, with contact protection Germany, Austria 2) supply cable 2,5 m plug supplied loose Cable routing: for power through the Stainless Steel base		Stainless Steel-coloured anodised ALANOX® Black caps	<b>1593 0220 5600</b>
		Stainless Steel-coloured anodised ALANOX® Stainless Steel end caps lacquered ALANOX®	<b>1593 0345 5600</b>

2) Appropriate socket types for international requirements can be found on page 203

Article	Picture	Specification	Type
<p><b>EVOLine® Dock USB*</b> Aluminium housing a mounting clamp for table tops with 8-40 mm thickness. Data module with a 4-port USB 2.0 HUB active, four USB inputs , an output with an USB cable and connector type A with 3,0 m USB 2.0 cable. Cable management: data and multimedia, Out through the right underside of the profile.</p>		<p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0297 1300</p> <p>1593 0297 1100</p>
<p><b>EVOLine® Dock USB*</b> Aluminium housing a mounting clamp for table tops from 8 to 40 mm thickness. With data module 2 x 4-port USB 2.0 HUB active four USB inputs , two outputs with an USB cable and connector type A with 3,0 m USB 2.0 cable. Cable management: data and multimedia, Out through the bottom right profile side.</p>		<p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0297 3300</p> <p>1593 0297 3100</p>
<p><b>EVOLine® Dock USB*</b> Aluminium housing a mounting base made of Stainless Steel for table tops. up to 50 mm thickness. Building height 40 mm. Mounting hole Ø 16,5 mm. Data module with 4-port USB 2.0 HUB active four USB connections, an output with an USB cable and connector type A with 3,0 m USB 2.0 cable. Cable management: data and multimedia, Out through the bottom right profile side</p>		<p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0297 5300</p> <p>1593 0297 5100</p>
<p><b>EVOLine® Dock USB*</b> Aluminium housing, Stainless Steel mounting base for table tops up to 50 mm thickness Building height 40 mm Mounting hole Ø 16,5 mm Data module with 2 x 4-port USB 2.0 HUB active eight USB connections, two outputs with an USB cable and connector type A with 3.0 m connection cable USB 2.0 cable Cable management: data and multimedia, Out through the bottom right profile side</p>		<p>Silver anodised</p> <p>Black anodised</p>	<p>1593 0297 6300</p> <p>1593 0297 6100</p>






Additional technical information  
to USB modules can be found on  
Page 150 - 151

\*External power supply for active  
power to the connected USB devices.  
Supports Plug and Play and hot swap.  
Equipped with detection and  
protection against overvoltage  
Network connector Cable 1.3 m  
Operating Systems:  
Win 98/98SE/ME/2000 /  
XP/VISTA/MacOS8.6 and higher  
Installation dimension: 100 x 50 mm




# EVOLine® Dock Individual

Article	Picture	Specification	Type
<p><b>Just combine the modules in the basic profile of your choice!</b>            Thanks to the modular design of the EVOLine® Dock, you have the opportunity to customize individual models according to your wishes.            For EVOLine® Docks in Chrome that have been plated, only one profile length, 350 mm is allowed (For example, six modules height = 50 mm).            The total length of these EVOLine® Docks is limited to 350 mm.</p>			
<p><b>For more information about „How to order EVOLine®“            See pages 124-125</b></p>			
<p><b>Empty profile            EVOLine® Dock Black</b>            Aluminium housing            Black anodised,            The supply cables depends            on the power supply requirement</p>			9330 1811 0000
<p><b>Empty profile            EVOLine® Dock Silver</b>            Aluminium housing            anodised,            The supply cables depends            on the power supply requirement</p>			9330 1810 0000
<p><b>Empty profile            EVOLine® Dock STAINLESS STEEL</b>            steel-coloured            anodised Aluminium housing            ALANOX®,            The supply cables depends            on the power supply requirement</p>			9330 8450 0000
<p><b>Empty profile            EVOLine® Dock CHROME</b>            Chromed Aluminium housing            The supply cables depends            on the power supply requirement</p>		Minimum order quantity 20 pieces	9330 8500 0000

2) Appropriate socket types for international requirements can be found on page 203

Article	Picture	Specification	Type
<p><b>Mounting clamp</b> twist-proof, pre-assembled kit</p> <p>Black</p> <p>Fits profile: 1,2,9</p>		<p>Range 8 to 40 mm</p> <p>Range 40 to 75 mm</p>	<p>1599 0902 1200</p> <p>1599 0902 1300</p>
<p><b>Two mounting clamps</b> twist-proof, pre-assembled kit</p> <p>Black</p> <p>Fits profile: 1,2,9</p>		<p>Range 8 to 40 mm</p> <p>Range 40 to 75 mm</p>	<p>1599 0902 0500</p> <p>1599 0902 1000</p>
<p><b>Mounting clamp with add-on bracket</b> for a second EVOLine® Dock twist-proof, pre-assembled kit</p> <p>Black</p> <p>Fits profile: 1,2,9</p>		<p>Range 8 to 40 mm</p> <p>Range 40 to 75 mm</p>	<p>1599 0902 3500</p> <p>1599 0902 3600</p>
<p><b>Two mounting clamps with add-on bracket</b> for a second EVOLine® Dock twist-proof, pre-assembled kit</p> <p>Black</p> <p>Fits profile: 1,2,9</p>		<p>Range 8 to 40 mm</p> <p>Range 40 to 75 mm</p>	<p>1599 0902 3700</p> <p>1599 0902 3800</p>
<p><b>Add-on bracket</b> for a second EVOLine® Dock</p> <p>Black</p> <p>Fits profile: 1,2,9</p>			1599 0902 1700

# EVOLine® Dock Accessories

Article	Picture	Specification	Type
<b>Mounting Set for table-mounting</b> consisting of: two Dock carriers and two metal screws incl. wingnuts			1599 0903 8200
<b>Mounting Set for cabinet mounting</b> two Dock carriers and two wood screws			1599 0903 8300
<b>Mounting pillar</b> high-quality anti-theft protection EVOLine® Profiles for countertops with max. 50 mm thickness  Material: Stainless Steel consisting of: shim, 16 mm stud, nuts, washers  Fits profile: 1,2,9			1599 0906 0700