



EVOnline offers intelligent solutions for the distribution of power and data – from a single plug to electrical installations of entire buildings.

We focus on uncompromising quality in technology and design, reflected by numerous awards already won. Our flexible modular systems including products for a decentralised electrical distribution system providing the opportunity to realize the full potential of our philosophy, the decentralised electrical distribution, in economy, sustainability and safety.

Switching and protection as close as possible to the product and where electrical faults may occur.

We cordially invite you to visit us in the Sauerland. In our new buildings ‚living office‘ and production facilities we can show the advantages of our concept. As well we are happy to present our geothermal energy plant which is heating and cooling our building, making us nearly energy autonomous and saving the environment which was always important for us.

You are our co-designer developing customised solutions – select EVOnline products and modules from our catalogue to meet your bespoke requirements exactly.

Our team is happy to advise and actively support you.

Sincerely



A handwritten signature in black ink, appearing to read 'Siegfried Schulte'.

Siegfried Schulte

Founder / Owner



A handwritten signature in black ink, appearing to read 'Steffen Waldminghaus'.

Steffen Waldminghaus

Managing Director

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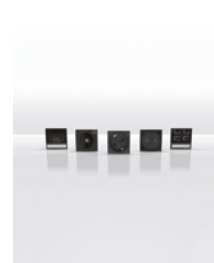
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EVoline[®] Made in Germany

Our team of excellent engineers and developers create our entire product range with special emphasis on maximum installation efficiency and detail. One example is our fully automated special machine for patented switches.

Standard products in thousands, customised single-unit products and millions of special switches per year. Every single item is recorded and tested for function and safety before dispatch.

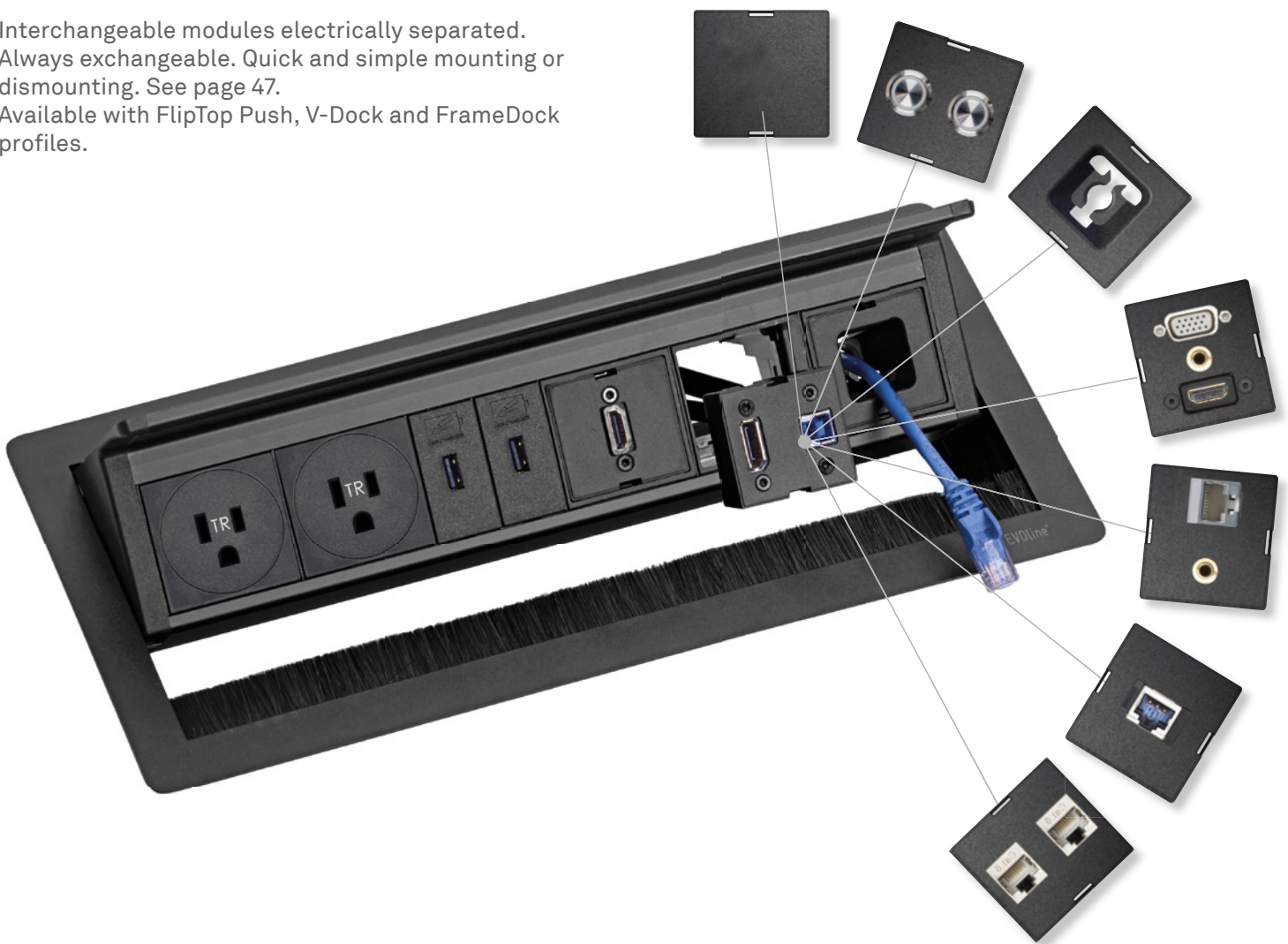
Whether plastic parts or metal parts with silver contacts: All parts are produced in our own plant and tested throughout the production process. This pattern continues in our assembly lines. We are reaching zero-defect quality.

It goes without saying that we do not make use of temporary workers or piecework to manufacture our Hightech Products.

Our employees work self-responsibly.

We are building tools - in a modular way - mainly in our own tool making department. Outsourcing remains a foreign word for us.

Interchangeable modules electrically separated.
Always exchangeable. Quick and simple mounting or dismounting. See page 47.
Available with FlipTop Push, V-Dock and FrameDock profiles.



EVoline[®] Square80



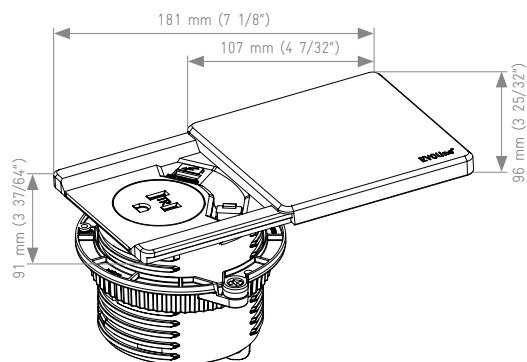
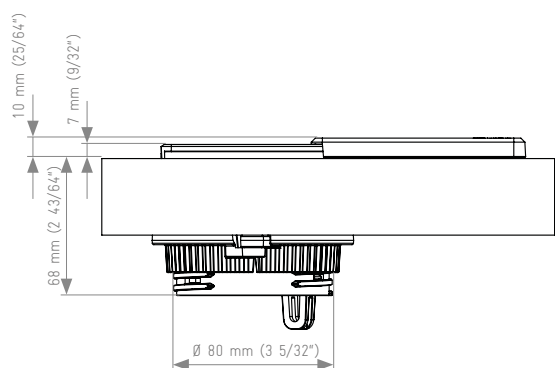
UL listed and tested to meet UL 1363. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.





EVoline[®] Square80

EVoline Square80 fits into standard openings that are pre-made with a diameter of 80 mm (3 5/32"). It provides a power socket, a USB charger, and a data connection.

In its Qi version EVoline Square80 offers an additional wireless charging surface integrated into the cover, for charging of Qi capable mobile phones.



Description	Picture	Specifications	Order Number
EVoline Square80 For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 80 mm (3 5/32"). Configuration: 1x NEMA 5 – 15R, 15 A Receptacle with tamper resistance 1x USB Charger Type A, Output voltage: 5V _{DC} Rated output current: 1A, Fixed supply cable 6 ft with angled plug.	 	Cover and housing black CAT 6 Socket 3 m (9 ft) cable and plug 3 m (9 ft) pull out CAT 6 patch cable without data	1592 7002 0100 1592 7002 0200 1592 7002 0300
EVoline Square80 with Wireless Charger For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 80 mm (3 5/32"). Configuration: 1x NEMA 5 – 15R, 15 A Receptacle with tamper resistance 1x USB Charger Type A, Output voltage: 5V _{DC} Rated output current: 1A, Fixed supply cable 6 ft with angled plug.	 	Cover and housing black 3 m (9 ft) cable and plug CAT 6 Socket 3 m (9 ft) pull out CAT 6 patch cable without data Cover in simulated stainless steel housing in black 3 m (9 ft) cable and plug CAT 6 Socket 3 m (9 ft) pull out CAT 6 patch cable without data	1592 7002 0700 1592 7002 0800 1592 7002 0900 1592 7002 0400 1592 7002 0500 1592 7002 0600 1592 7002 1000 1592 7002 1100 1592 7000 1200



Wireless charging

- resonant wireless coupling between transmitter (charging station) and receiver (mobile phone)
- vendor independent, charges any Qi compatible device
- transmitter coil is active only when a connection to the receiving device is made



EVoline® FlipTop Push



UL listed and tested to meet UL 962A with 1 – 8 socket outlets.
Electrical codes vary by location. Please check with your electrician
to verify that this unit meets your local code before installing.

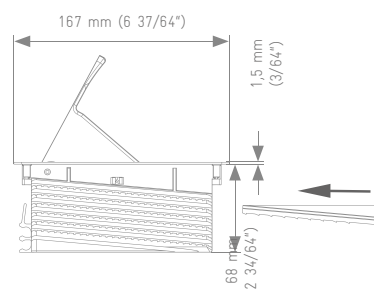
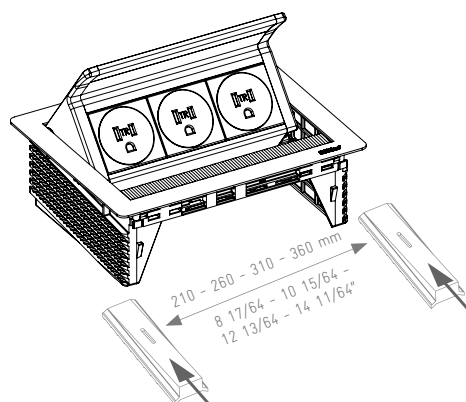








A touch of a finger is sufficient.

EVoline® FlipTop *Push*

The FlipTop Push is an elegant solution supplying all work areas with power, data and multimedia.

Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the workspace.



Description	Picture	Specifications	Order Number
EVoline FlipTop Push Standard 2x UL socket, NEMA 5-15, with tamper-restistance, 2x USB-Charger 1A 6 ft cord with UL plug. Cable lengths described from module inside the profile to the end of the cable.		Cover brushed stainless steel	1593 7011 5800
Configurable Basic Housing EVoline FlipTop Push S For 3 modules Housing made of black anodised aluminium, Installation dimensions: 157 x 195 mm (6 3/16" x 7 43/64")		Cover brushed stainless steel black powder-coated white powder-coated grey powder-coated	9331 8010 0000 9331 9360 0000 9331 9630 0000 9331 9670 0000
Configurable Basic Housing EVoline FlipTop Push M For 4 modules Housing made of black anodised aluminium, Incl. WireLane Adaptor Installation dimensions: 157 x 245 mm (6 3/16" x 9 41/64")		Cover brushed stainless steel black powder-coated white powder-coated grey powder-coated	9331 8020 0000 9331 9370 0000 9331 9640 0000 9331 9680 0000
Configurable Basic Housing EVoline FlipTop Push L For 5 modules Housing made of black anodised aluminium, Incl. WireLane Adaptor Installation dimensions: 157 x 295 mm (6 3/16" x 11 39/64")		Cover brushed stainless steel black powder-coated white powder-coated grey powder-coated	9331 8030 0000 9331 9380 0000 9331 9650 0000 9331 9690 0000
Configurable Basic Housing EVoline FlipTop Push XL For 6 Modules Housing made of black anodised aluminium, Incl. WireLane Adaptor Installation dimensions: 157 x 345 mm (6 3/16" x 13 37/64")		Cover brushed stainless steel black powder-coated white powder-coated grey powder-coated	9331 8040 0000 9331 9390 0000 9331 9660 0000 9331 9700 0000
Configurable Basic Housing EVoline FlipTop Push white For 3-6 Modules Housing made of white powder-coated aluminium, cover white powder-coated, Incl. WireLane Adaptor		S M L XL	9332 3980 0000 9332 3990 0000 9332 4000 0000 9332 4010 0000



EVoline® Port



UL listed and tested to meet UL 962A with 1 – 5 socket outlets.
Electrical codes vary by location. Please check with your electrician
to verify that this unit meets your local code before installing.

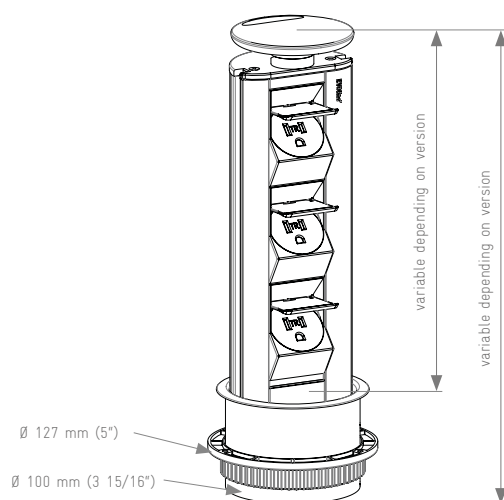










reddot
design award

EVoline® Port

EVoline Port let sockets and cables simply disappear. Just the collar and cover of the Port are visible on the work surface.





The easy pull-up motion let the high-quality aluminium body appear and subsequently a push-down motion let it disappear below the surface even with attached plugs. The patented rocking cover creates enough space for a cable outlet.



Description	Picture	Specifications	Order Number
<p>EVoline Port</p> <p>1x USB-Charger 2x UL socket, NEMA 5-15, with tamper resistance, with black flap with 6ft cable and UL plug</p> <p>Installation gasket: 112 x 100 x 1 mm (4 13/32 x 3 15/16 x 3/64") grey, 3 set screws, enclosed</p> <p>Cable lengths described from module inside the profile to plug or socket on the end of the cable.</p> 		<p>Aluminum profile silver anodized, plastic silver lid and collar</p> <p>Aluminum profile silver anodized, stainless steel lid and grey plastic collar</p> <p>Aluminum profile black anodized, black plastic lid and collar</p> <p>Aluminum profile black anodized, white plastic lid and collar</p> <p>Aluminum profile antique brass coloured, plastic antique brass lid and collar</p> <p>Aluminum profile and lid chromed, plastic silver collar</p>	<p>1593 1040 7401</p> <p>1593 1040 7701</p> <p>1593 1040 7801</p> <p>1593 1040 8001</p> <p>1593 1037 9801</p> <p>1593 1037 9901</p>
<p>EVoline Port</p> <p>1x USB-Charger 3x UL socket, NEMA 5-15, with tamper resistance, with black flap with 6ft cable and UL plug</p> <p>Installation gasket: 112 x 100 x 1 mm (4 13/32 x 3 15/16 x 3/64") grey 3 set screws, enclosed</p> <p>Cable lengths described from module inside the profile to plug or socket on the end of the cable.</p> 		<p>Aluminum profile silver anodized, Plastic Silver lid and collar</p> <p>Aluminum profile silver anodized, Stainless Steel lid and grey plastic collar</p> <p>Aluminum profile black anodized, black plastic lid and collar</p> <p>Aluminum profile black anodized, white plastic lid and collar</p>	<p>1593 1040 7501</p> <p>1593 1040 7601</p> <p>1593 1040 7901</p> <p>1593 1040 8101</p>
			

1) Technical changes and printing errors reserved.

EVoline® Port

Description	Picture	Specifications	Order Number
<p>Empty Housing EVoline Port</p> <p>Aluminium housing, silver anodised. For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").</p>		<p>Plastic Silver lid and collar</p> <p>Stainless Steel lid and grey plastic collar</p>	<p>9330 1830 6600</p> <p>9330 1360 6600</p>
<p>Empty Housing EVoline Port CLASSIC</p> <p>Aluminium housing, plated in antique brass colour. For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").</p>		<p>Plastic antique brass lacquered lid and collar</p>	<p>9330 2710 6600</p>
<p>Empty Housing EVoline Port CHROME</p> <p>Chrome plated aluminium housing. For surface thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").</p>		<p>Chromed steel lid and black plastic collar</p>	<p>9330 2750 6600</p>
<p>Empty Housing EVoline Port BLACK</p> <p>Aluminium housing, black anodised. For surfaces thickness up to 50 mm (1 31/32"). Mounting hole ø 102 mm (4 1/64").</p>		<p>Plastic black lid and collar</p>	<p>9330 5560 6600</p>

1) Technical changes and printing errors reserved.

EVoline® FrameDock



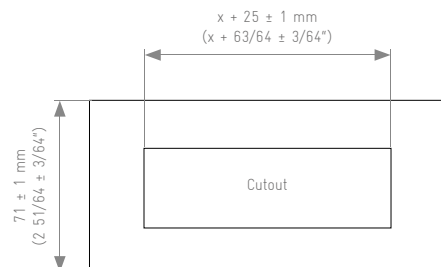
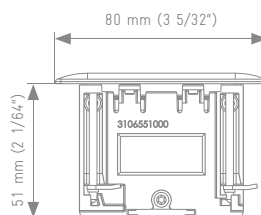
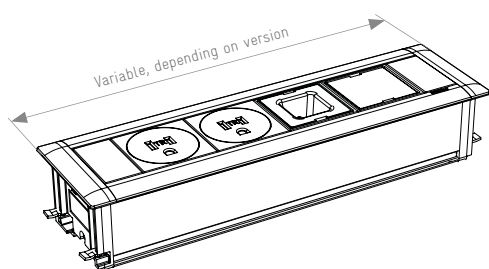
UL listed and tested to meet UL 962A with 1 – 8 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.





A flexible modular system for various applications.

EVoline® FrameDock

EVoline FrameDock is a flush fitting system which can be installed horizontally or vertically - be it on a desk, a kitchen worktop, a wall, or a side of a piece of furniture. It can be mounted almost everywhere due to its low mounting depth of 51 mm (2 1/64") and installation from the top:

High quality design, customisable components and yet discreet.
Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the workspace.



Description	Picture	Specifications	Order Number
<p>EVoline FrameDock</p> <p>2x UL socket, NEMA 5-15, with tamper resistance, black 1x USB-Charger 6 ft connection cable with UL plug, cable inlet on the back of the profile.</p> <p>Cable lengths described from module inside the profile to plug or socket on the end of the cable.</p>		Aluminum profile silver anodized, black endcaps	1596 1002 5000
<p>EVoline FrameDock IM</p> <p>2x UL socket, NEMA 5-15, without tamper resistance, black 2x interchangeable modules/ installation space 6 ft connection cable with UL plug, cable inlet on the back of the profile. Cable lengths described from module inside the profile to plug or socket on the end of the cable.</p>		Aluminium profile silver anodized, black endcaps	1596 1002 7600
<div>See Page 47 to learn about all available module options.</div>			
			
<p>Empty Housing FrameDock</p> <p>For surface thickness up to 38 mm (1 1/2").</p>		<p>Aluminum profile silver anodised Screw covers black plastic</p> <p>Aluminum profile silver anodised; Screw covers silver lacquered plastic</p> <p>Aluminum profile black anodised Screw covers black plastic</p> <p>Aluminum profile white anodised Screw covers black plastic</p>	<p>9331 2180 6600</p> <p>9331 2550 6600</p> <p>9331 5330 6600</p> <p>9331 3540 0000</p>

1) Technical changes and printing errors reserved.



EVoline® Dock

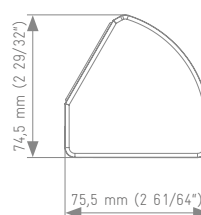
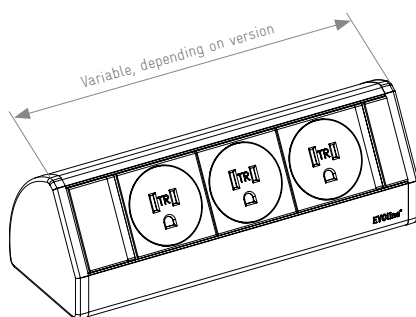







UL listed and tested to meet UL 1363 with 1 – 8 socket outlets.
Electrical codes vary by location. Please check with your electrician
to verify that this unit meets your local code before installing.

EVoline[®] Dock

EVoline Dock sits above the desk allowing maximum workspace. Various fixing options are available like EVoline Quicklock, clamps, pillars, etc.

The configurable charging and data station can be equipped with the complete EVoline Modules range.



Description	Picture	Specifications	Order Number
EVoline Dock 2x UL socket, NEMA 5-15, with tamper resistance, black, 1x USB-Charger 6 ft cord with UL plug. Cable lengths described from modu- le inside the profile to plug or socket on the end of the cable.		Aluminum profile silver anodized, silver endcaps Aluminum profile black anodized, black endcaps Aluminum profile white powder coated, white endcaps	1593 0393 7300 1593 0393 7100 1593 0393 7700
Empty Housing EVoline Dock BLACK Aluminium housing		Aluminum profile black anodized, black endcaps	9330 1811 6600
Empty Housing EVoline Dock SILVER Aluminium housing		Aluminum profile silver anodized, black endcaps	9330 1810 6600
Empty Housing EVoline Dock STAINLESS Aluminium housing		Aluminum profile ALANOX anodized, black endcaps	9330 8450 6600
Empty Housing EVoline Dock WHITE Aluminium housing		Aluminum profile white powder coated, white endcaps	9331 3530 6600



EVoline® Dock with QuickLock Pro Connector and WireLane Cable Management

EVoline® R-Dock



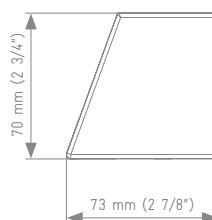
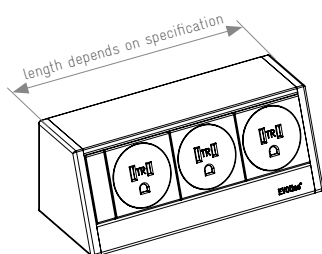
UL listed and tested to meet UL 962A with 1 – 8 socket outlets.
Electrical codes vary by location. Please check with your electrician
to verify that this unit meets your local code before installing.





Contemporary and modern for all workspaces.

EVoline® R-Dock

EVoline R-Dock can be installed into any right-angled corner.

With its flat back and angled front fascia, it is comfortable to use. Freely configurable.



Description	Picture	Specifications	Order Number
<p>EVOLine R-Dock</p> <p>2x UL socket, NEMA 5-15, with tamper resistance, 1x USB-Charger 6 ft cord with UL plug. Cable lengths described from modu- le inside the profile to plug or socket on the end of the cable.</p> 		Silver anodised	1598 0001 1900
<p>Empty Housing EVOLine R-Dock</p> <p>Aluminium housing.</p>		Silver anodised	9331 0620 6600
<p>Empty Housing EVOLine R-Dock</p> <p>Aluminium housing.</p>		White powder-coated	9331 4340 6600

1) Technical changes and printing errors reserved.



EVoline® R-Dock with Stainless Steel Mounting Clamp

EVoline® U-Dock

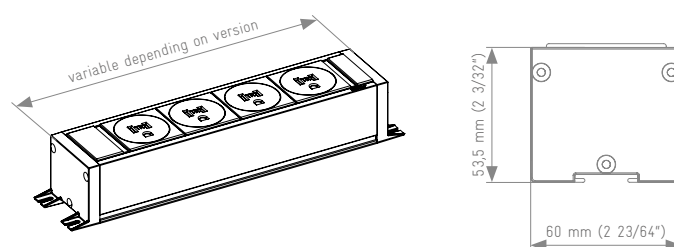


UL listed and tested to meet UL 962A with 1 – 8 socket outlets.
Electrical codes vary by location. Please check with your electrician
to verify that this unit meets your local code before installing.

EVoline® U-Dock

EVoline U-Dock can be mounted to any work surface in various ways.

As a robust base for a professional power and data supply, the freely configurable aluminium profile can be equipped with various power and data modules as well as safety devices for protection of personnel and machinery. Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the work-space.



EVoline U-Dock

2x UL socket, NEMA 5-15,
with tamper resistance
1x USB-Charger
6 ft cord with UL plug.
Cable lengths described from modu-
le inside the profile to plug or socket
on the end of the cable.



Silver anodised
End caps optionally with
mounting angles

1596 0003 8200

Empty Housing EVoline U-Dock

Aluminium housing



Silver anodised
End caps optionally with
or without mounting
angles

9330 8510 6600



EVoline® V-Dock



UL listed and tested to meet UL 962A with 1 – 8 socket outlets.
Electrical codes vary by location. Please check with your electrician
to verify that this unit meets your local code before installing.

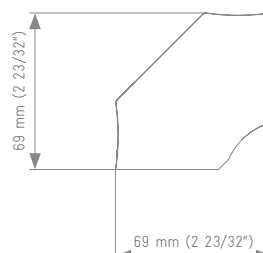
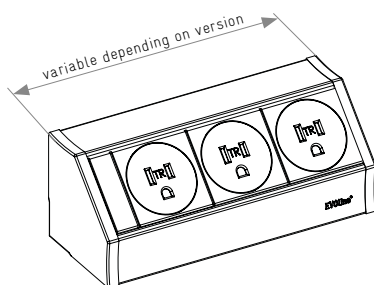
EVoline® V-Dock





The EVoline V-Dock gives dead corners a benefit.

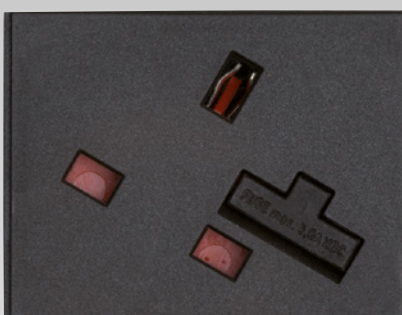
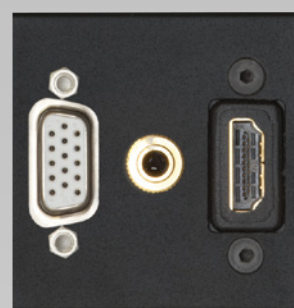
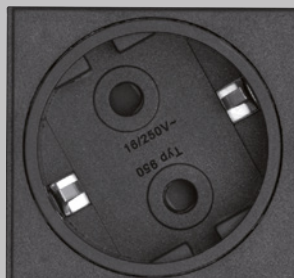
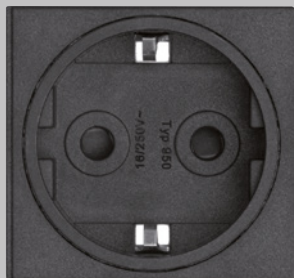
It can be installed horizontally or vertically and is variable in length. In addition, the supply cable is concealed using the space between the back of the profile and the wall corner.

Thanks to the V-Docks 45 degree alignment power and data cables are easy to connect.

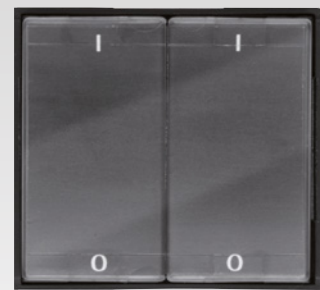
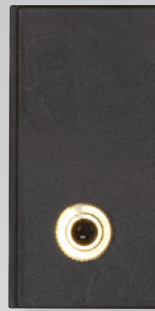
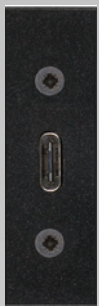
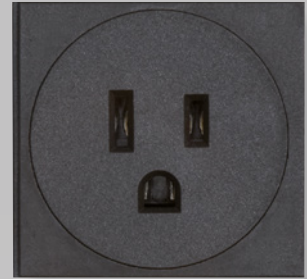
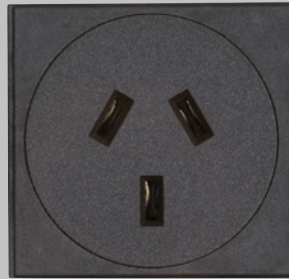
Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the workspace.



Description	Picture	Specifications	Order Number
<p>EVOLine V-Dock</p> <p>2x UL socket, NEMA 5-15, with tamper resistance, 1x USB-Charger 6 ft cord with UL plug. Cable lengths described from module inside the profile to plug or socket on the end of the cable.</p> 		Silver anodised	1593 6033 6300
<p>Empty housing EVOLine V-Dock</p> <p>Aluminium housing From a length of 250 mm (1 31/32"), 2 profile brackets of 100 mm (3 15/16") are required for fixing.</p>		Silver anodised	9330 5600 6600
<p>Empty housing EVOLine V-Dock</p> <p>Aluminium housing From a length of 250 mm (1 31/32"), 2 profile brackets of 100 mm (3 15/16") are required for fixing.</p>		Black anodised	9331 5850 6600



EVoline[®] Modules



EVoline® Modular System

Maximum Individuality

EVoline systems can be configured to individual needs with a wide range of modules available - there is no general solution for the supply of e-connectivity.

Often just power sockets are the sufficient configuration: in a different environment international sockets plus USB Chargers may be the right choice. With telephones, EDP and multimedia connectors options become even more diverse.

Whether a data or a HDMI connector, the individual application defines the requirements. Realizable combinations of shown modules depend on the UL regulations. Please ask for more information.



The modular approach of EVoline opens nearly endless possibilities of bespoke configurations and connectivity solutions. Either for the electrification of work places in an open-plan office or in the kitchen at home:

EVoline offers the perfect solution for every task.

EVoline products can be equipped with a wide range of switches, power sockets, and modules for data, multimedia and safety.



EVoline® Port



EVoline® FlipTop *Push*



EVoline® Dock



EVoline® R-Dock



EVoline® V-Dock



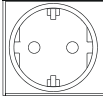
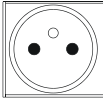
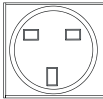
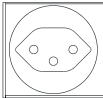
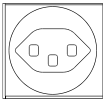
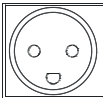




EVoline® FrameDock







EVoline® U-Dock









The chart below gives an overview about country specific socket versions. Deviations may occur.




Socket VDE (CEE 7/3) 230 V, 16 A		Plug Type F, E+F, C	Algeria, Andorra, Armenia, Austria, Bosnia and Herzegovina, Bulgaria, Estonia, Finland, Georgia, Germany, Hungary, Iceland, Latvia, Lithuania, Luxembourg, Macedonia, Moldova, Montenegro, Netherlands, Norway, Portugal, Romania, Russia, Serbia, South Korea, Spain, Ukraine
Socket (CEE 7/5) 230 V, 16 A		Plug Type E, E+F, C	France, Belgium, Cameroon, Czech Republic, Mali, Morocco, Poland, Slovakia, Tunisia
Socket (BS 962A) 230 V, 3,15 A oder 5 A		Plug Type G	Great Britain, Bahrain, Cyprus, Hong Kong, Indonesia, Ireland, Kenya, Kuwait, Malaysia, Malta, Mauritius, Nigeria, Oman, Qatar, Saudi Arabia, Singapore, United Arab Emirates, Zimbabwe
Socket (SEV 1011) 230 V, 10 A, T13		Plug Type J, C	Switzerland, Liechtenstein
Socket (SEV 1011) 230 V, 16 A, T23		Plug Type J, C	Switzerland, Liechtenstein
Socket (DS 608842-D1) 230 V, 13 A		Plug Type K, C	Denmark, Greenland
Socket (DS 608842-D1) 230 V, 13 A, EDV		Plug Type K EDV	Denmark, Greenland
Socket (CEI 23-16-VII) 230 V, 16 A oder 10 A		Plug Type L, C	Italy, Chile, Cuba
Socket (AS 3112) 230 V, 10 A		Plug Type I	Australia, New Zealand, Papua New Guinea, several Pacific Islands
Socket (NEMA 5-15) 120 V, 15 A		Plug Type B	USA, Canada, Cuba, Ecuador, Jamaica, Japan, Mexico, Paraguay, Peru, Philippines, Taiwan, Venezuela, various Caribbean Islands

Description	Picture	Order Nr. & Specifications	<div>Dock</div>	<div>FrameDock</div>	<div>Port</div>	<div>R-Dock</div>	<div>V-Dock</div>	<div>U-Dock</div>	<div>FlipTop Push</div>
<p>Socket 0°, 15 A</p> <p>USA, Canada, for plug type: B (NEMA, 5-15) black</p> <p>Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")</p>		<p>9332 3640 6600 with tamper resistance</p>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<p>Socket 60°, 15 A</p> <p>USA, Canada, for plug type: B (NEMA, 5-15)</p> <p>Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")</p>		<p>9332 3650 6600 with tamper resistance</p>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<p>Socket 0°, 15 A Angled Outlet</p> <p>USA, Canada, for plug type: B (NEMA, 5-15) Not suitable for angled plugs.</p> <p>Installation dimensions: 75 x 50 mm (2 61/64 x 1 31/32")</p>		<p>9332 3630 6600 with tamper resistance and flap</p>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<p>USB Charger</p> <p>USB Type A Charger, charging function only. Rated supply voltage: 100-240 VAC +/-10%. No-load power consumption at 230 VAC <= 0,1 Watt. Output voltage: 5VDC +/-5%. Rated output current: 1 A</p> <p>Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")</p>		<p>9331 5580 6600 black - 1 A</p>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>





1) Technical changes and printing errors reserved.

Description	Picture	Order Nr. & Specifications	<i>Dock</i>	<i>FrameDock</i>	<i>Port</i>	<i>R-Dock</i>	<i>V-Dock</i>	<i>U-Dock</i>	<i>FlipTop Push</i>
USB Charger type A* USB Type A Charger, charging function only. Rated supply voltage: 100-240 VAC +/10%. No-load power consumption at 230 VAC ≤ 0,1 Watt. Output voltage: 5VDC +/5%. Rated output current: 2,1 A Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9332 1330 6600 black - 2,1 A	•	•	•	•	•	•	•
USB double Charger type A* USB Type A Charger, charging function only. Rated supply voltage: 100-240 VAC +/10%. No-load power consumption at 230 VAC ≤ 0,1 Watt. Output voltage: 5VDC +/5%. Rated output current: 1 A + 2,1A (in total max. 2,1A) Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9332 2960 6600 black	•	•	•	•	•	•	•
USB Charger type C* USB Type A Charger, charging function only. Rated supply voltage: 100-240 VAC +/10%. No-load power consumption at 230 VAC ≤ 0,1 Watt. Output voltage: 5VDC +/5%. Rated output current: 2,1 A Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9332 4690 6600	•	•	•	•	•	•	•
Power Supply Module with cable and plug Type B 115 V. 15 A, AWG 14 i.e. USA, Canada (UL/CSA)		9330 9160 6600 Cable length 3 m, black Different lengths on request	•	•	•	•	•	•	•
Overload Circuit Breaker Switch-on overload switch Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9332 0380 6600 U.S.A. Fuse: 15 A , 125 V~	•	•	•	•	•	•	•

Description	Picture	Order Nr. & Specifications	<div><div></div>Dock<div></div>FrameDock<div></div>Port<div></div>R-Dock<div></div>V-Dock<div></div>U-Dock<div></div>FlipTop Push</div>
Data Plate with Data Socket Reichle & De-Massari with cable and plug / Socket Installation Dimensions: 25 x 50 mm (63/64 x 1 31/32")		9330 8270 6600 RJ45 CAT6 unshielded 3 m (9 ft) cable and plug 9330 7860 6600 RJ45 CAT6 shielded 3 m (9 ft) cable and plug 9331 0020 6600 RJ45 CAT6A shielded 3 m (9 ft) cable and plug	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Data Plate Data Socket Reichle & De-Massari Angled Outlet with labeling field with cable and plug Installation Dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9331 0010 6600 RJ45 CAT6 unshielded 3 m (9 ft) cable and plug 9330 6140 6600 RJ45 CAT6 shielded 3 m (9 ft) cable and plug 9331 0030 6600 RJ45 CAT6A shielded 3 m (9 ft) cable and plug	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Data Plate with 2x Data Sockets Reichle & De-Massari Angled Outlet with labeling field, with cable and plug / Socket Installation Dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9330 4340 6600 RJ45 CAT6 unshielded 3 m (9 ft) cable and plug 9330 1230 6600 RJ45 CAT6 shielded 3 m (9 ft) cable and plug 9331 0040 6600 RJ45 CAT6A shielded 3 m (9 ft) cable and plug	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>


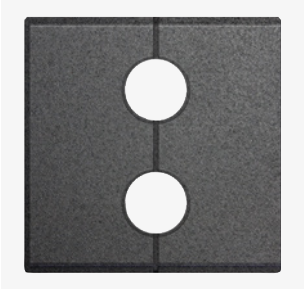
Description	Picture	Order Nr. & Specifications	<div>Dock</div>	<div>FrameDock</div>	<div>Port</div>	<div>R-Dock</div>	<div>V-Dock</div>	<div>U-Dock</div>	<div>FlipTop Push</div>
Data Plate with Data Socket ELBRO Modular Adaptor RJ45 to RJ45 1:1 interconnected for patchcable. Installation Dimensions: 25 x 50 mm (63/64 x 1 31/32")		9330 6550 6600 RJ45 CAT6 unshielded 9330 8410 6600 (RJ45) CAT6 shielded 9331 4080 6600 (RJ45) CAT6A shielded	<div>•</div>	<div>•</div>		<div>•</div>	<div>•</div>		
Data Plate with Data Socket ELBRO Angled Outlet with labeling field. Modular Adaptor RJ45 to RJ45 1:1 interconnected for patchcable. Installation Dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9330 6560 6600 (RJ45) CAT6 unshielded 9330 5880 6600 (RJ45) CAT6 shielded 9331 4090 6600 (RJ45) CAT6A shielded				<div>•</div>	<div>•</div>	<div>•</div>	
Data Plate with 2x Data Sockets ELBRO Angled Outlet with Labeling Field Modular Adaptor RJ45 to RJ45 1:1 interconnected for patchcable. Installation Dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9330 6570 6600 (RJ45) CAT6 unshielded 9330 3920 6600 (RJ45) CAT6 shielded 9331 4100 6600 (RJ45) CAT6A shielded				<div>•</div>	<div>•</div>	<div>•</div>	

1) Technical changes and printing errors reserved.

Description	Picture	Order Nr. & Specifications	<div>Dock</div>	<div>FrameDock</div>	<div>Port</div>	<div>R-Dock</div>	<div>V-Dock</div>	<div>U-Dock</div>	<div>FlipTop Push</div>
Audio Port 3.5mm (1/8") 1 x Stereo Jack socket 3.5 mm (1/8") Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9330 0910 6600 3 m (9 ft) cable and plug	•	•		•	•	•	•
Audio Port 3.5mm (1/8") Angled outlet with labeling field. 1 x Stereo Jack socket 3.5 mm (1/8") Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9330 2460 6600 3 m (9 ft) cable and plug	•		•	•	•	•	
HDMI-Socket HDMI 1.4 connector with gilded contacts. Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9330 6060 6600 0,2 m (1 ft) cable, socket 9330 6070 6600 3 m (9 ft) cable and plug 5 m (16 ft) cable and plug	•	•		•	•	•	
HDMI-Socket Angled outlet with labeling field HDMI 1.4 connector with gilded contacts. Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9330 6080 6600 0,2 m (1 ft) cable, socket 9330 6090 6600 3 m (9 ft) cable and plug 5 m (16 ft) cable and plug		•		•	•		

1) Technical changes and printing errors reserved.

Description	Picture	Order Nr. & Specifications	<div> <div>Dock</div> <div>FrameDock</div> <div>Port</div> <div>R-Dock</div> <div>V-Dock</div> <div>U-Dock</div> <div>FlipTop Push</div> </div>
DisplayPort-Socket for digital signals DP 1.2 compliant. Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9331 7510 6600 0.4 m (1.3 ft) cable and socket	<div> <div>•</div> <div>•</div> <div></div> <div>•</div> <div>•</div> <div>•</div> <div></div> </div>
DisplayPort-Socket Angled outlet with labeling field for digital signals DP 1.2 compliant. Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9331 7520 6600 0.4 m (1.3 ft) cable, socket	<div> <div></div> <div></div> <div></div> <div>•</div> <div>•</div> <div>•</div> <div></div> </div>
USB 3.0 Connector USB 3.0 Type A socket for connection of USB standard consumer devices. Data rate up to 5 GBit/s Installation dimensions: 25 x 50 mm (63/64 x 1 31/32")		9331 8620 6600 0.2 m (1 ft) cable, socket 9331 1450 6600 1 m (3 ft) USB cable plug USB 3 Type A 3 m (9 ft) USB cable plug USB 3 Type A	<div> <div>•</div> <div>•</div> <div></div> <div>•</div> <div>•</div> <div>•</div> <div></div> </div>
USB 3.0 Connector USB 3.0 Type A socket for connection of USB standard consumer devices. Data rate up to 5 GBit/s Angled outlet with labeling field Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9331 8630 6600 0.2 m (1 ft) cable, socket 9331 1460 6600 1 m (3 ft) USB Cable, Plug USB 3 Type A 3 m (9 ft) USB Cable Plug USB 3 Type A	<div> <div></div> <div></div> <div></div> <div>•</div> <div>•</div> <div>•</div> <div></div> </div>

Description	Picture	Order Nr. & Specifications	<div>Dock</div>	<div>FrameDock</div>	<div>Port</div>	<div>R-Dock</div>	<div>V-Dock</div>	<div>U-Dock</div>	<div>FlipTop Push</div>
Cable Outlet Module 1 cable passage Cable can be pulled through Colour: black Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9331 3790 6600 Ø 8 mm (5/16") 9331 0560 6600 Ø 12 (15/32") 9331 1670 6600 Ø 17 (34/64") Additional diameters on demand	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Cable Outlet Module 2 cable passages Cable can be pulled through Colour: black Installation dimensions: 50 x 50 mm (1 31/32 x 1 31/32")		9331 3800 6600 Ø 8 (5/16") 9331 1930 6600 Ø 12 (15/32") Additional diameters on demand	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

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How to change Interchangeable Modules



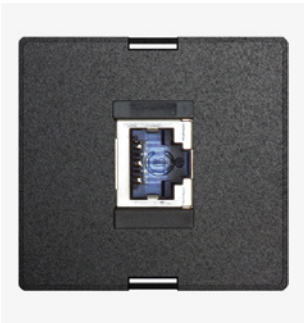
Either the FlipTop *Push*, FrameDock and V-Dock can be individually equipped with data- and multimedia modules.

Interchangeable Modules allow the convenience of an exchange of modules for future needs without having to change the profile. Workstations are safely updated by the user with the simple removal of the old modules and insertion of new modules. Money and Time are saved!







Releasing the interchangeable module with simple instruments like screwdrivers. Now another interchangeable module can be mounted to the System
(this example: FrameDock).






Description	Picture	Order Nr. & Specifications	/ FlipTop Push / FrameDock / V-Dock / U-Dock /			
RJ45 Modular Adaptor ELBRO RJ45 to RJ45, 1:1 interconnected for Patch cable. 1/2 Module		9331 8090 0000 RJ45 CAT6 shielded socket to socket (RJ45), without cable	•	•	•	•
Data Plate with Data Socket Reichle & De-Massari With cable 1/2 Module		9331 8420 0000 RJ45 Cat6 shielded 0.2 m (1 ft) cable and socket 9331 8070 0000 RJ45 Cat6 shielded 3 m (9 ft) cable and plug	•	•	•	•
Data Plate with Data Socket Reichle & De-Massari With cable 1/1 Module		9331 8420 2200 RJ45 Cat6 shielded 0.2 m (1 ft) cable and socket 9331 8070 2200 RJ45 Cat6 shielded 3 m (9 ft) cable and plug	•	•	•	






1) Technical changes and printing errors reserved.

Description	Picture	Order Nr. & Specifications	FlipTop Push FrameDock V-Dock U-Dock			
Audio Connector 3,5 mm (1/8") 1x Stereo Jack socket 3.5 mm (1/8") 1/2-Module		9331 8220 0020 0.2 m (1 ft) cable and socket 9331 8220 0000 3 m (9 ft) cable and socket 9331 8210 0000 3 m (9 ft) cable and plug	•	•	•	•
Audio Connector 3,5 mm (1/8") 1x Stereo Jack socket 3.5 mm (1/8") 1/2-Module		9331 8220 2220 0.2 m (1 ft) cable and socket 9331 8220 2200 3 m (9 ft) cable and socket 9331 8210 2200 3 m (9 ft) cable and plug	•	•	•	
HDMI-, VGA- and Audioconnector HDMI 1.4 socket with gilded Contacts, 15 pole HDD VGA socket, Stereo Jack socket with cable 1/1 Module		9331 9000 6600 HDMI, VGA, Audio: Each with 3 m (9 ft) cable and plug 9331 9410 6600 HDMI, VGA, Audio: 0.2 m (1 ft) cable and socket	•	•	•	
HDMI-Connector with gilded contacts 1/2 Module		9331 8540 0000 HDMI 1.4 socket – socket (without cable) 9331 8120 0000 HDMI 1.4 0.2 m (1 ft) cable and socket 9331 9540 0000 HDMI 2.0 0.2 m (1 ft) cable and socket 9331 8130 0000 HDMI 1.4 3 m (9 ft) cable and plug 9332 2820 0000 HDMI 2.0 3 m (9 ft) cable and plug	•	•	•	•

1) Technical changes and printing errors reserved.

Description	Picture	Order Nr. & Specifications	/ FlipTop Push / FrameDock / V-Dock / U-Dock /			
HDMI-Connector		9331 8120 2200 HDMI 1.4 0.2 m (1 ft) cable and socket	•	•	•	
with gilded contacts		9331 9540 2200 HDMI 2.0 0.2 m (1 ft) cable and socket	•	•	•	
1/1 Module		9331 8130 2200 HDMI 1.4 3 m (9 ft) cable and plug	•	•	•	
		9332 2820 2200 HDMI 2.0 3 m (9 ft) cable and plug	•	•	•	
Display Port-Connector		9331 8140 0000 0.4 m (1.3 ft) cable and socket	•	•	•	•
DP 1.2 compliant						
1/2 Module						
Display Port-Connector		9331 8140 2200 0.4 m (1.3 ft) cable and socket	•	•	•	
DP 1.2 compliant						
1/1 Module						

1) Technical changes and printing errors reserved.

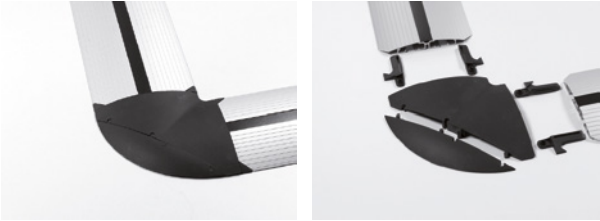
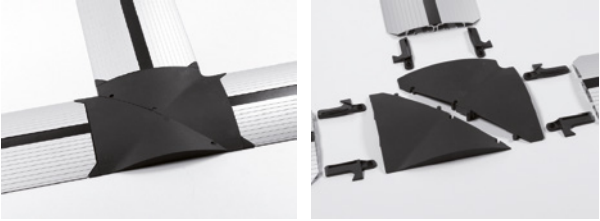
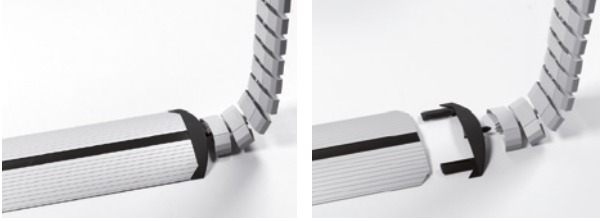

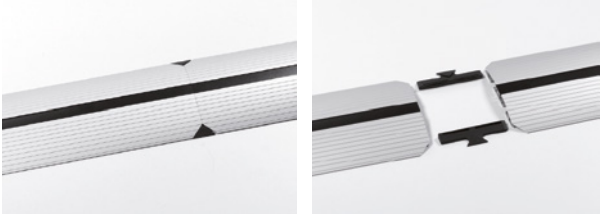
Description	Picture	Order Nr. & Specifications	FlipTop Push FrameDock V-Dock U-Dock			
USB-Connector 3.0		9331 8530 0000 with socket – socket Type A	•	•	•	•
USB 3.0 Type A		9331 8650 0000 0.2 m (1 ft) cable and socket	•	•	•	•
1/2-Module		9331 8460 0000 3 m (9 ft) cable and plug	•	•	•	•
USB-Connector 3.0 Type A		9331 8650 2200 0.2 m (1 ft) cable and socket	•	•	•	
USB 3.0 Type A		9331 8460 2200 3 m (9 ft) cable and plug	•	•	•	
1/1-Module						
WireLane Adaptor for FlipTop Push		9331 8700 6600 black	•	•	•	
to connect the WireLane						
Cable Outlet Module		9331 8230 6600 Empty module, without cable	•	•	•	
for one cable like: Patch cable, audio cable etc.						
1/1 module						
Installation Space		9331 8300 6600	•	•	•	
Profile to enable later insertation of interchangeable modules						

1) Technical changes and printing errors reserved.



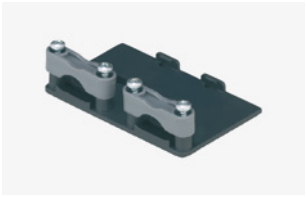








EVOLine[®] Cable Management



Description	Picture		Specifications	Order Number
Bridge Module Arc 90° includes 4 Fixing bolts				1593 5090 0600
Bridge Module T includes 6 Fixing bolts				1593 5090 0500
Bridge Module Cross includes 8 Fixing bolts				1593 5090 0200
Bridge Module Adapter WireLane can also be used as end piece.				1593 5090 0100
Bridge Module Vertical				1593 5090 0400
Bridge Connector 2 Pieces				1593 5090 0300

1) Technical changes and printing errors reserved.






Description	Picture	Specifications	Order Number
EVOLine Bridge cable cover made of aluminium for screw fixing, with black trim, without screws		4 CableClips	
		Length: 500 m (1.6 ft)	1593 5010 5000
		Length: 800 m (2.6 ft)	1593 5010 8000
		Length: 1,200 m (3.9 ft)	1593 5011 2000
		8 CableClips	
		Length: 1,600 (5.2 ft)	1593 5011 6000
EVOLine WireLane under desk cable channel made of plastic. One package consists of 3 pieces, 0.8 - 0.2 m (1 ft) each. The elements can be linked and separated.		Length: 750 - 1000 mm (2.4 - 3.2 ft)	
		Colour: black	6593 5201 0000
		Colour: lightgrey	6593 5211 0000
EVOLine WireLane Strain Relief in black plastic, with two clamps for cable. securely finishes the cable connection from the WireLane			6593 5290 0100
			






Description	Picture	Specifications	Order Number
EVoline Rail For under desk installation, the EVoline Rail is available for the EVoline U-Dock and EVoline Express range. Bespoke profile lengths available upon request.		for EVoline U-Dock 2 black plastic brackets with 2 aluminium profiles Profile length: 150 mm (5.9") 300 mm (11.8") 500 mm (19.6")	 1593 5400 0700 1593 5400 0100 1593 5400 0200
		3 black plastic brackets with 4 aluminium profiles Profile length: 2 x 300 mm (11.8") 2 x 400 mm (15.7")	 1593 5400 0500 1593 5400 0600
		Individual 1 black plastic brackets for EVoline U-Dock	 9331 6220 0000
		1 Pair Aluminium profiles per 3.9"	9331 6210 0000
			

1) Technical changes and printing errors reserved.

EV0line® Accessories



Description	Picture	Specifications	Order Number
Mounting Clamp twist-proof including non-slip covering Colour: black for profiles: Dock, U-Dock, R-Dock		Span width: 8 - 40 mm (5/16 - 1 37/64") 8 - 40 mm (5/16 - 1 37/64"), 2× 40 - 75 mm (1 37/64 - 2 61/64") 40 - 75 mm (1 37/64 - 2 61/64"), 2×	1599 0902 1200 1599 0902 0500 1599 0902 1300 1599 0902 1000
Mounting Clamp twist-proof including non-slip covering Colour: white for profiles: Dock, U-Dock, R-Dock		Span width: 8 - 40 mm (5/16 - 1 37/64") 8 - 40 mm (5/16 - 1 37/64"), 2× 40 - 75 mm (1 37/64 - 2 61/64") 40 - 75 mm (1 37/64 - 2 61/64"), 2×	1599 0909 3300 1599 0909 5600 1599 0909 3900 1599 0909 5700
Stainless Steel Mounting Clamp twist-proof desk clamp for EVoline profiles, installed and secured with allen screws For profiles: Dock, U-Dock, R-Dock		For Tabletops thickness 45/64 – 63/64"	1599 0909 1500
Mounting set for under cabinet installation consists of two EVoline Dock brackets with wood screws screw: 3,5 × 15 mm (1/8 x 19/32")			1599 0903 8300
Mounting set for desk installation consists of two EVoline Dock brackets with wing nut screws screw: M4 x 40 mm (5/32 x 1 37/64")			1599 0903 8200

Description	Picture	Specifications	Order Number
Angle Profile for fixing of EVoline V-Dock		Length: 100 mm (3 15/16") Length: 60 mm (2 23/64")	1599 0908 4400 1599 0909 6400
EVoline Quicklock Pro fixing system with a concealed cable channel and 2 fasteners, for surface thickness of 18 to 32 mm, installation without tools, fasteners with protective underlay for profiles: EVoline Dock, EVoline R-Dock	 	Length: 100 mm (3 15/16") without bracket length: 150 mm (5 29/32") includes bracket for EVoline WireLane connection length: 200 mm (7 7/8") includes bracket for EVoline WireLane connection	1599 0910 8500 1599 0910 8300 1599 0910 8400
EVoline Rubber gasket fits under the collar of the EVoline Port.			1599 0903 9100
EVoline Laptop Secure Sturdy mounting lug for commercial laptop anti-theft devices. Such as Kensington Lock.		Die-cast, silver-colored Length: 41 mm (1 39/64") Breite: 9 mm (23/64") Höhe: 22 mm (55/64")	9331 3140 0000

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EVoline® Made in Germany



Schulte Elektrotechnik GmbH & Co. KG

Jüngerstraße 21
D - 58515 Lüdenscheid
Germany

Telefon +49 23 51 / 94 81 - 0
Fax +49 23 51 / 4 26 58
e-mail info@schulte.com
Internet www.evoline.com

Schulte Electro Systems Corporation

41W020 Seavey Road
Sugar Grove, IL 60554-9573
USA

phone +1 630-409-9445
e-mail sales@evoline-usa.com
Internet www.evoline-usa.com

schulte
elektrotechnik

invented and made by
Schulte Elektrotechnik,
Lüdenscheid, Germany

