

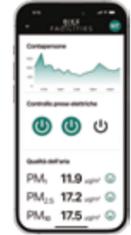
CLEVER  
selection

## SMART STATIONS

INT-ST&GO  
PAY-ST&GO  
SENS-ST&GO

### PAYMENT MANAGEMENT

The owner of the charging station can control with our APP the power supply in the Schuko sockets for charging E-bikes. At the discretion of the charging station owner, the user will be able to access the charging service for free or by paying a fee using an easily downloadable application via QR-CODE and pay, if requested, via credit card. The charging station owner will then be able to establish an hourly price for this service.



### GEOLOCATION

Using our APP the installers can easily geolocate the stations in the exact point of their installation. At the same time the end user (the cyclist), via QR - CODE placed on the column, will be able to view the map of all ST&GO installations.

### ELECTRONIC SENSOR MANAGEMENT

**a) PEOPLE COUNT sensor** which counts the number of pedestrians and cyclists who pass in front of the station showing the data on the display.

**b) sensor to detect AIR QUALITY** and specifically the levels of PM1, PM2.5 and PM10 fine particles. Our APP provides both a daily and/or periodic value and an easy and intuitive interpretation of the data with respect to a pre-established tolerance range which tells us whether the value is within the norm or not.

**c) sensor to CHECK the correct OPERATION of the ELECTRICAL SOCKETS.** This allows the station manager to remotely monitor and discover any malfunctions of the station in the supply of electricity for charging the e-bikes.

### LOCK-UNLOCK ELECTRICAL SOCKETS

The station manager can control the electricity supply by establishing, for example, a supply block in certain time slots.

BIKEFACILITIES.COM

BIKE FACILITIES - MANLU S.R.L  
VIA STRADA GRANDA 6  
38069 TORBOLE SUL GARDA (TN) - ITALY  
T. +39 0464 076665 - INFO@BIKEFACILITIES.COM



(For Commercial Information Request)  
SALES@BIKEFACILITIES.COM

f @  
BIKEFACILITIES.COM



### TOURISM

Go the extra mile to welcome biker guests, they will appreciate the attention given to the cycling community. A compact stand easily integrated into the building's spaces and customisable to maximise image consistency.



### LOCAL AUTHORITIES

Low investment highlighting the area's focus on sports, even where it's an urban environment. A structure that can blend in perfectly with the surroundings. A sustainable and inclusive solution: the charging point can also be used by disabled electric wheelchair users.



### APARTMENT BLOCKS

An ideal product providing tenants with a mini-workshop and incentivising the use of bicycles around town or for getting to work.



### BUSINESSES

An increasingly sought-after service that can improve employees' quality of life. Many companies have already provided their employees with bike charging and maintenance stands, incentivising the Bike to Work scheme, which has also recently received state aid.

With a portfolio boasting over 800 installations across in Italy and globally, our clientele includes **TOURIST OFFICES:** Garda Trentino • Dolomiti Brenta Bike • Dolomiti Super Ski • U. M. Alta Val Di Susa • Consorzio Tuscany Outdoor. **MUNICIPALITIES:** Tignale • Riva Del Garda • Nago Torbole • Bardolino • Brenzone • Malcesine • Torri Del Benaco • Lignano Sabbiadoro. **RENOWNED BRAND ENTERPRISES:** Unicredit • Angelini Pharma • Decathlon. **DISTINGUISHED UNIVERSITIES:** Padua • Rome • Brescia.

Vers: EN24v03



# BIKE FACILITIES

keep on moving

### E-ST&GO-PLUS



### MAINTENANCE STAND WITH E-BIKE CHARGING KIT

Equipped with **bike tools** and **tyre pump** with universal connector, and with **2 Schuko E-Bike sockets**. MADE FROM anti-corrosion anodised aluminium. STAINLESS STEEL BOLTS.

IT IS POSSIBLE TO INSTALL 2 ADDITIONAL "SCHUKO" SOCKETS AND 1 TO 4 SIDE BIKE RACKS FOR PARKING BICYCLES (USEFUL DURING TIRE INFLATION).

CHARGING collection

### ST&GO



### BIKE MAINTENANCE STAND

Equipped with bike tools and tyre pump with universal connector. MADE FROM anti-corrosion anodised aluminium.

POSSIBILITY OF INSTALLING FROM 1 TO 4 SIDE BIKE RACKS TO PARK BICYCLES (USEFUL DURING TIRE INFLATION).

CLASSIC stations

### P-ST&GO



### BIKE PUMP STATION

Fitted with steel pump 8.0 bar/116 psi. MADE FROM anti-corrosion anodised aluminium.

POSSIBILITY OF INSTALLING FROM 1 TO 4 SIDE BIKE RACKS TO PARK BICYCLES (USEFUL DURING TIRE INFLATION).

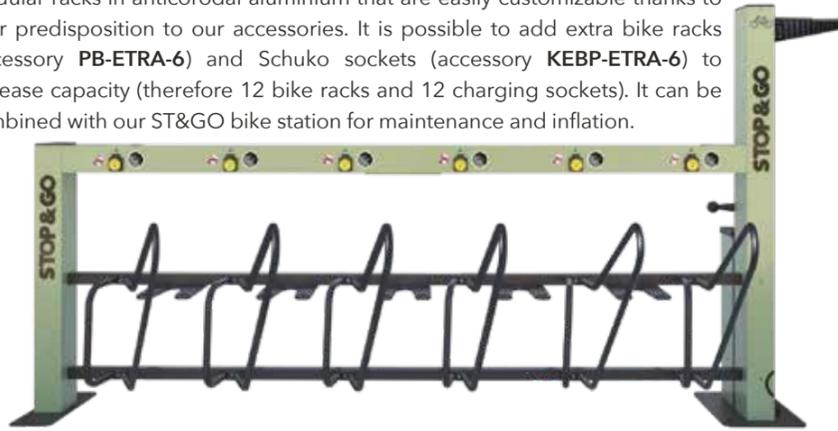
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CHARGING collection

## MODULAR RACKS

E-BIKE CHARGING

Modular racks in anticorodal aluminium that are easily customizable thanks to their predisposition to our accessories. It is possible to add extra bike racks (accessory **PB-ETRA-6**) and Schuko sockets (accessory **KEBP-ETRA-6**) to increase capacity (therefore 12 bike racks and 12 charging sockets). It can be combined with our ST&GO bike station for maintenance and inflation.



**Brackets** can be inserted to accommodate electric scooters to be recharged using the existing sockets on the rack (accessory: "MP-5" and "MP-10"). **Safety brackets** can be inserted to fasten the bicycle frame to the rack (accessory: "STAFFA-RAS").

CHARGING collection

## E-BIKE GRID WITH CHARGERS AND SOCKETS

E-RAS-M-6-MIX

Aluminium modular bike grid 2.7 metres, with 6-bike upright rack, 3 Schuko sockets and 3 integrated chargers of your choice for charging e-bikes. N.B.: each bike grid can be fitted with a maximum of 6 chargers. It can be combined with our ST&GO bike station for maintenance and inflation.



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SOLAR range

## SHELTER WITH PHOTOVOLTAIC PANELS

PENS-S-ST&GO

**Modular shelter with 2 stand alone solar panels** of 435W (870 Watt total), i.e. not connected to the electricity grid, **equipped with a 2.3 Kw/h and 100Ah lithium storage battery**. Thanks to the solar panels and the energy stored, **up to 6 E-bikes and/or scooters can be charged**, which must be parked in the appropriate bike racks located under the horizontal charging bar.

The shelter can also be customized with our **Bike Facilities accessories**.



SOLAR range

## E-BIKE GRID WITH SOLAR PANELS

TUBE S-A | TUBE S-R



**Width:** 1962 mm  
**Depth:** 1033 mm  
**Height:** 1068 mm

A rack with solar panels for parking and recharging e-bikes. It features a **STAND ALONE** model (**TUBE S-A**), independent of the grid, and a **PLUGIN** model (**TUBE S-R**) that enables the **reintegration of surplus solar energy back into the grid**, which remains unused by the e-bike solar panels.



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CONTAINER-BF

## BIKE STATION CONTAINER

CYCLE housing

The containers used to produce the BIKE CONTAINER by BIKE FACILITIES are either new or first-choice used containers, meticulously processed and modified for their new purposes.

Steel is a fully eco-friendly material, as it is 100% recyclable, enduring, and endlessly reusable, thus minimizing the use of polluting materials during its production.



## THE BIKE STATION CONTAINER IS AN IDEAL SOLUTION TO SERVE AS:



Store  
Showroom



Bicycle  
Deposit



Rental  
Point



Bike  
Maintenance  
Workshop



On the existing container, one or more access doors (on the long and/or short side, with vertical and/or horizontal opening) are installed, serving as the entry compartment to the container.

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P-VERTICAL-ST&GO



PANC-ST&GO

## VERTICAL PARKING SYSTEM

CLASSIC stations

Universal space-saving vertical parking system for e-bikes and traditional bicycles, accommodating both wide and narrow tires. Featuring a **non-electric** internal mechanism, it facilitates easy vertical lifting and parking of bicycles, saving **up to 40%** of space compared to traditional floor bikes racks.

STREET furniture

## BENCH WITH BIKE RACK

Galvanized steel bench with OKUME wood (highly water-repellent) and side slot bike racks. Designed for ground anchoring.



- SEAT HEIGHT 46 cm
- SEAT LENGTH 190 cm
- TOTAL LENGTH 236 cm
- DEPTH 43 cm.

STREET furniture

## MODULAR BIKE BOX

Galvanized steel module for sheltering one bicycle. Equipped with a key-lock mechanism (with an embedded key that releases only when the BOX is closed) and hooks to secure the bike with a chain or lock. The Box features holes for anchoring to the ground using screws and expansion plugs.

BOX-ST&GO



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