e.versus geometriasolare

solargeometry

ATON GREEN STORAGE
presents **e.versus®,** the **photovoltaic system**
with orientated bars integrated in ISO modules
that can be installed on **railings, balconies**
or gardens exposed to sun rays.

ATON GREEN STORAGE

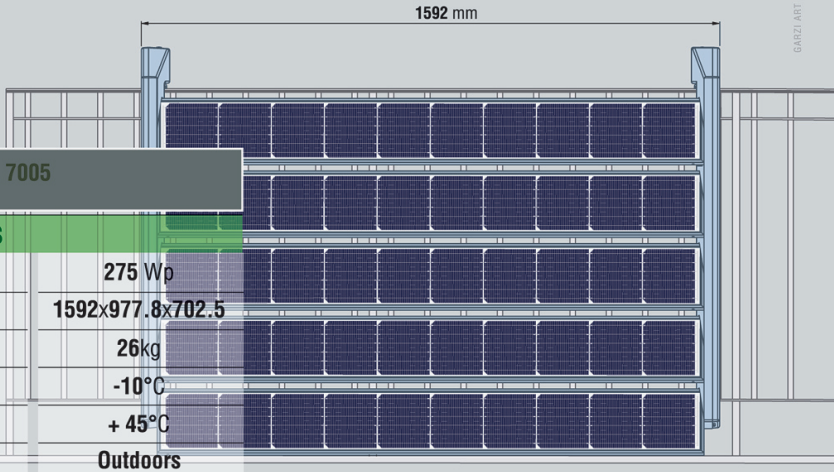
Datasheet

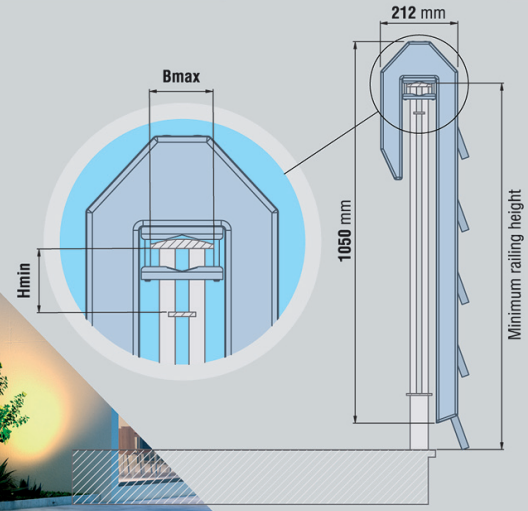
Available in **2** colours:

RAL **7004**	RAL **7005**

GENERAL TECHNICAL SPECIFICATIONS	
Nominal power	**275** Wp
Dimensions (millimetres)	**1592**x**977.8**x**702.5**
Overall weight	**26**kg
Minimum operating temperature	**-10**°C
Maximum operating temperature	**+ 45**°C
Installation	**Outdoors**
ELECTRIC SYSTEM	
Output voltage	**230**V
Output frequency	**50** Hz
ENVIRONMENTAL SPECIFICATIONS	
Wind class	**9**
Areas of Italy	**All**
PANEL MOUNT SPECIFICATIONS	
Hmin (minimum clearance for insertion of lower bracket)	**16**mm
Bmax (maximum handrail width)	**70**mm

Any handrail profile may be used, provided that its cross section is compatible with the sizes shown.





Not all houses allow the installation of conventional rooftop **solar panels.** **e.versus®** is a **new system** designed for balconies that can be installed directly on **railings and window bars** to generate the power you need for the daily requirements of your household appliances. An effective energetic independence system that will help you save on your electricity bills!

Photovoltaic and accumulation systems for power management.

atonstorage.com

QUALITY SYSTEM CERTIFICATION DNV·GL ISO 9001:2015

ATON S.p.A.

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