





## QUATRO ECO FRIENDLY

### Concentration space - 4 people

Quatro Eco Friendly - A smart pod for use by 4 people, ideal for coworking, brainstorming and meetings for all types of collaborative work without fear of being interrupted or disturbed by other work colleagues.

These days, it's imperative that all types of workspaces are designed and built in a totally sustainable and environmentally-friendly way.

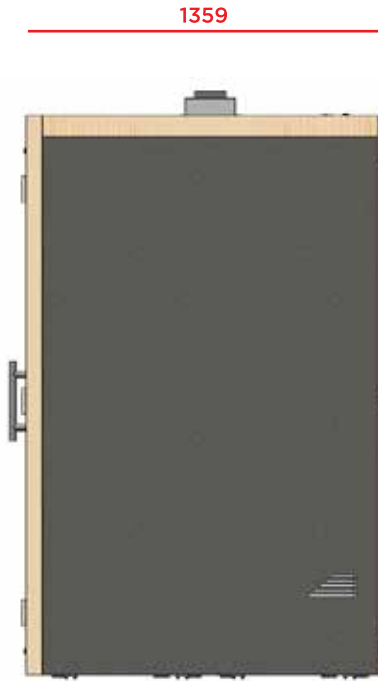
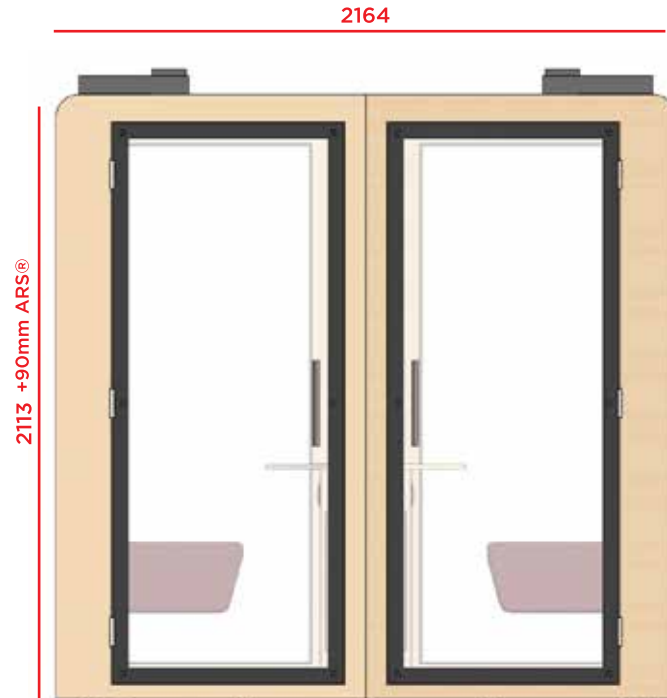
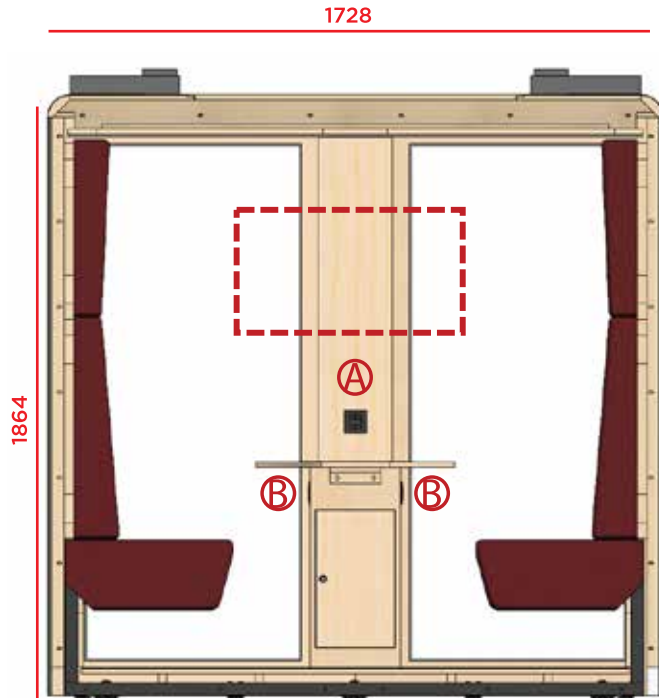
This range features the optional ARS® (Air Cooling System) to help cool the temperature inside the pod by up to 3 degrees.

It's with this in mind that we've developed this pod. It's totally "Eco Friendly", having been designed using 100% ecological materials that comply with the strictest environmental standards.

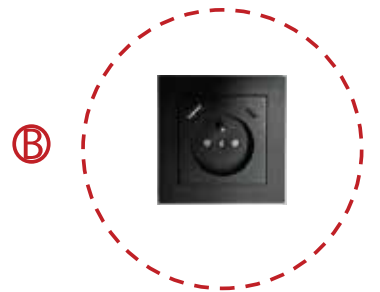


#### COMPONENT'S CERTIFICATIONS

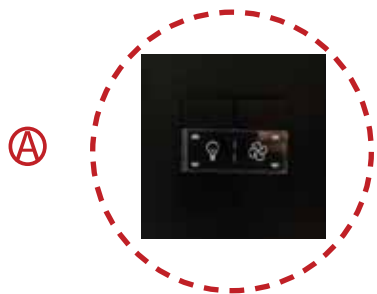




Screen 23,6" (Option)  
1 central screen



**Connections:**  
2 x 220v + 2 x USB A + 2 x USB C  
+ 2 x RJ45  
Option: HDMI



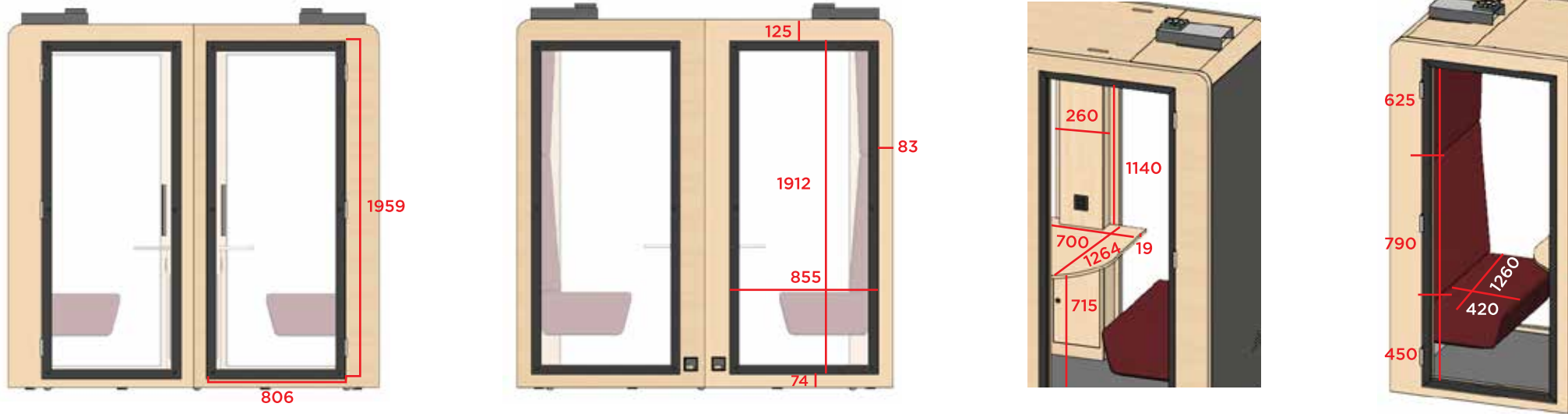
**Dimmer**  
Light and ventilation

A 5-speed dimmer switch for light and ventilation is mounted on the central column, allowing you to adjust the intensity of each piece of equipment as you wish. By default, smart pods are equipped with light, ventilation and connectors. They are activated when a person enters the smart pod.

The air inside the smart pod is fully regenerated every minute (intensity adjustable with the dimmer) When the smart pod is no longer occupied, it will remain on and continue to ventilate for 3 minutes to ensure that the air is fully regenerated for the next use. Once these 3 minutes have elapsed, the light and ventilation switch off automatically.

Of course, the smart pod can be occupied directly after the last use without waiting the 3 minutes.

In a QUATRO smart pod, the recommended time of use is estimated at 1h - 1h30.



**DIMENSIONS**  
LENGTH | WIDTH | HEIGHT

2164mm x 1359mm x 2113mm | Option ARS®+90mm(H)

**WEIGHT**

660kg

**ACOUSTICS**

Up to 29.5 dB according to ISO 23351-1:2020

**VENTILATION**

Ultra silent - Fresh air in less than a minute - 385,36 m3/h

**OCCUPIED SURFACE**

2,98m2

**CONNECTIONS**

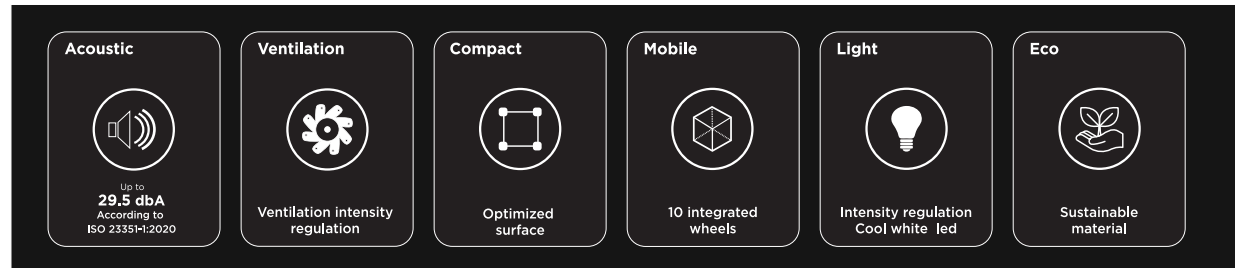
2 x 220v + 2 x USB A + 2 x USB C + 2 x RJ45 (Option: HDMI)

**SCREEN**

23,6" (Option) 1 central screen

## Eco Friendly Technology

Discover our technological systems in the Eco Friendly range





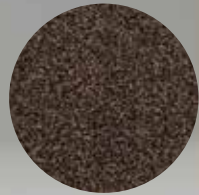
**100% natural cork:**

100% natural, reusable and recyclable, an excellent solution for acoustics.



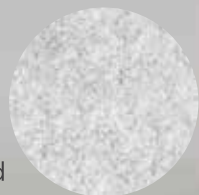
**Cork & recycled rubber:**

Made from recycled rubber and granulated cork. An excellent solution for acoustics.



**Pet acoustic:**

Composition: 100% recycled PET, made from post-consumer recycled plastic bottles.



**Wood:**

The structure of our cabins is made of birch plywood. This type of plywood is produced from 100% birch wood, obtained by gluing adjacent layers together with crossed, right-angled wires of high quality and durability. It offers a number of advantages, including durability, wear resistance and resistance to more aggressive environments.

**Fabric:**

98% post-consumer recycled polyester made from used plastic bottles that might otherwise have ended up in landfill or nature. The transparent, colorless bottles are shredded into small flakes, melted into tiny granules, extruded into yarn and finally spun into fabric. The recycled polyester used is GRS (Global Recycle Standard) certified to verify recycled content and ensure traceability. Like most Gabriel fabrics, it is also EU Ecolabel and STANDARD 100 by OEKO-TEX® certified.



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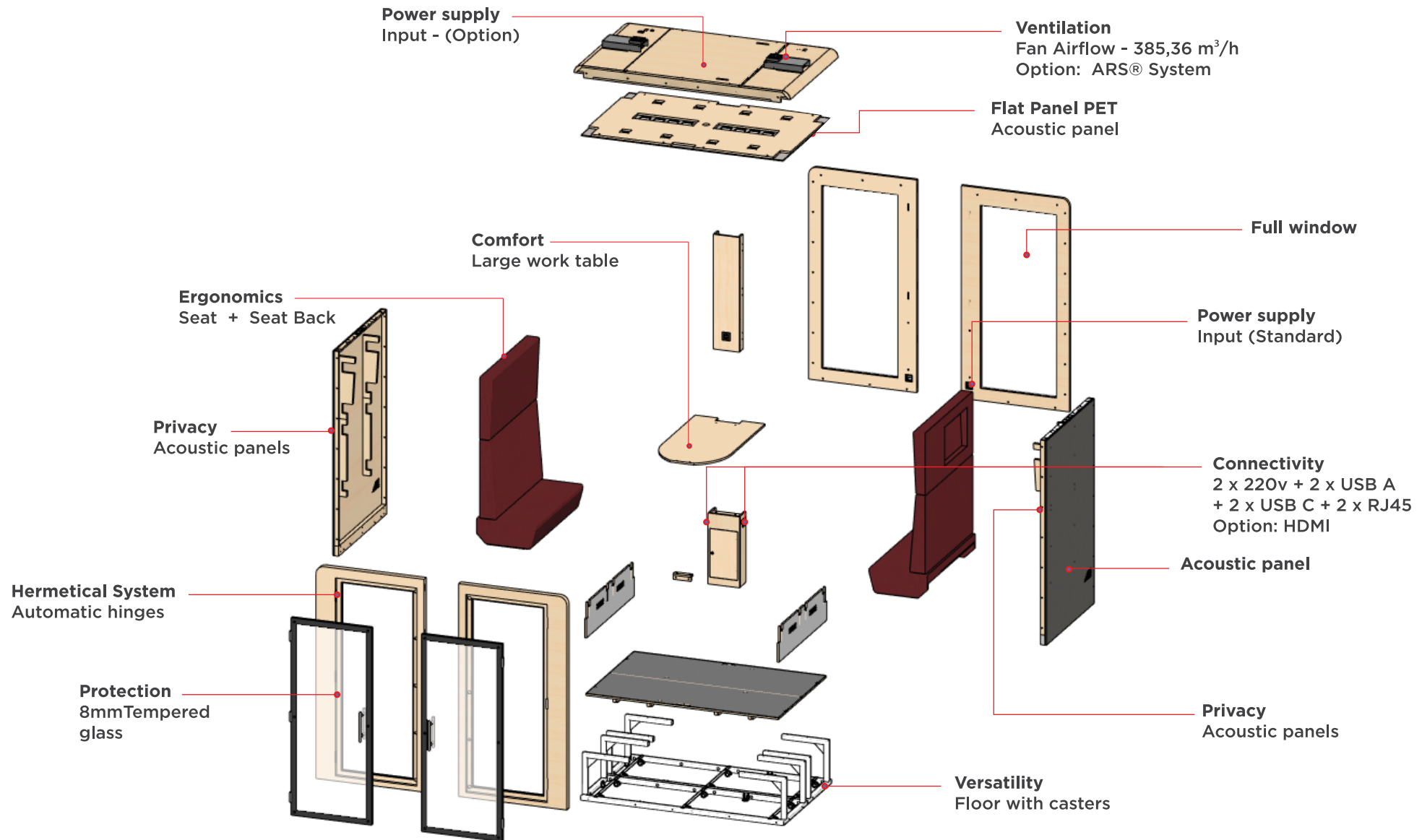


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**IN**

8x Fan - 80mm  
Fan Airflow ---385,36 m<sup>3</sup>/h  
**En Option:**  
**ARS® (Système de rafraîchissement de l'air)**

**OUT**

2x Fan - 120mm  
Fan Airflow ---232,42 m<sup>3</sup>/h



**FAN - 120mm**  
**Specifications:**

Dimension -----120x120x25 mm  
Fan Airflow -----116,21 m<sup>3</sup>/h



**FAN - 80mm**  
**Specifications.:**

Dimension -----80x80x25 mm  
Fan Airflow -----48,17 m<sup>3</sup>/h

Empower  
your life  
with our  
smart pods



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