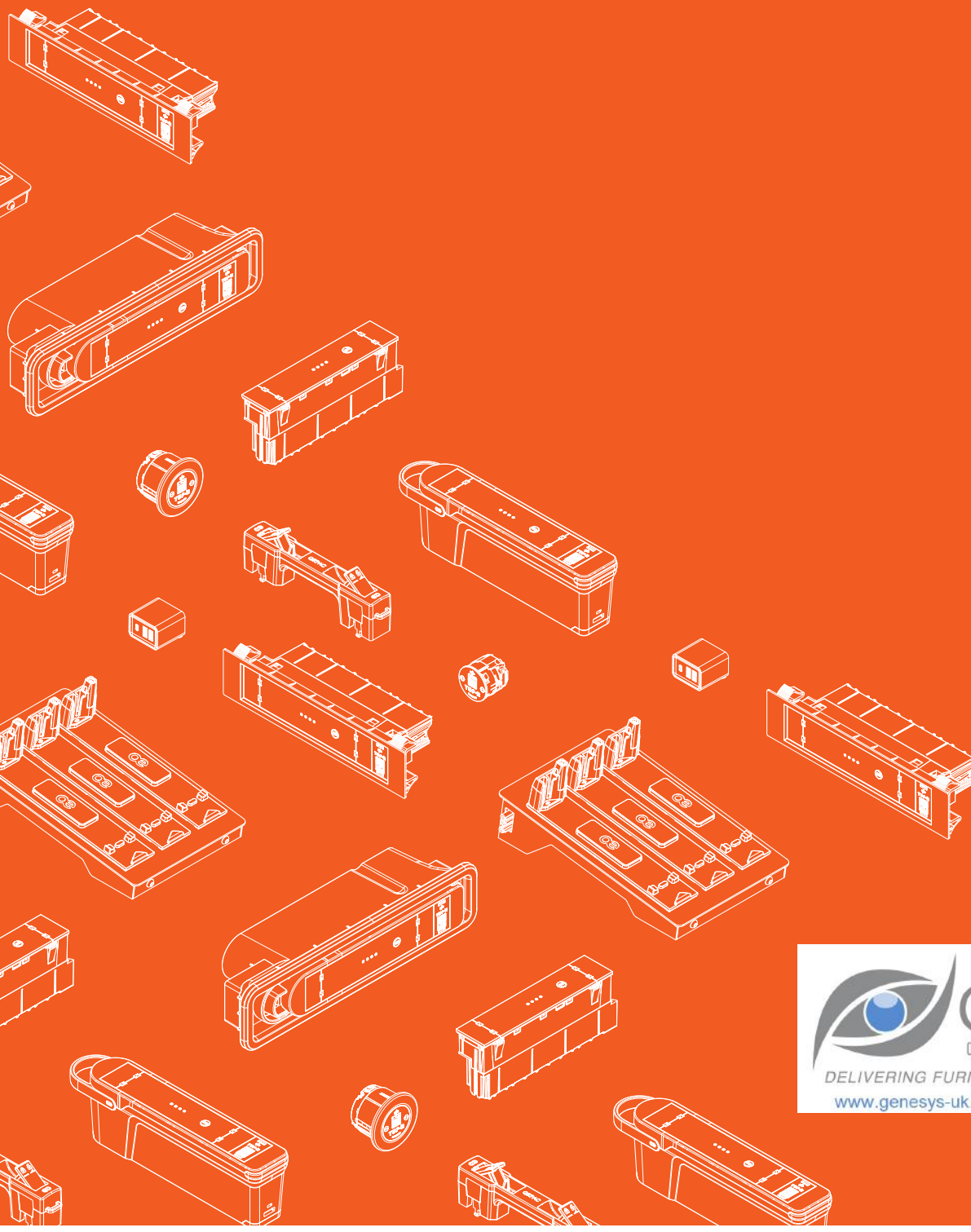


animate



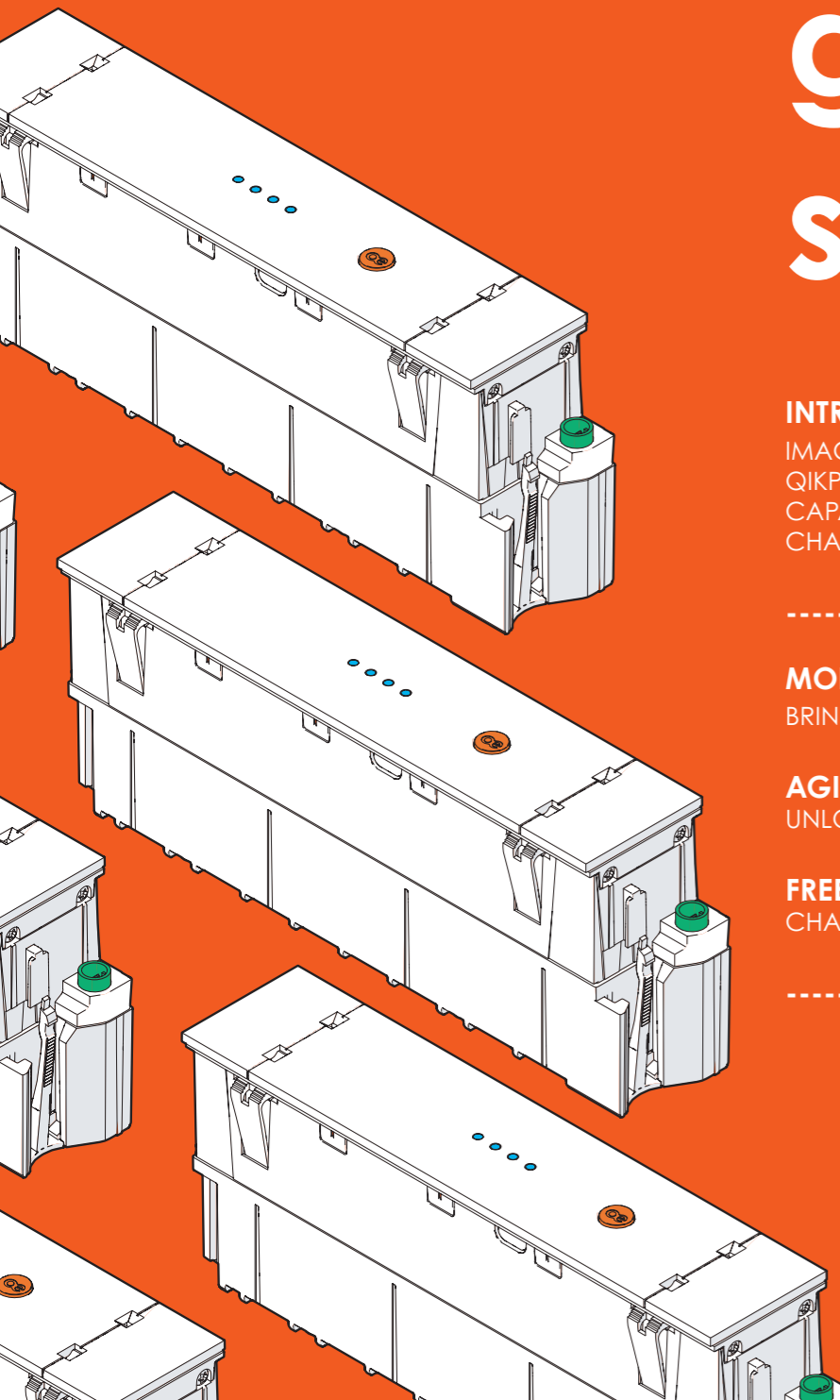
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OFFICE FURNITURE
DELIVERING FURNITURE SOLUTIONS SINCE 1997
www.genesys-uk.com sales@genesys-uk.com



imagine the possibilities



get started:



INTRODUCING ANIMATE

IMAGINE THE POSSIBILITIES
QIKPAC: THE ENABLER
CAPACITY GUIDE
CHARGING

01
03
04
08

MOBILITY

BRING YOUR FURNITURE TO LIFE

10-33

AGILITY

UNLOCK AN AGILE WORK SPACE

34-45

FREEDOM

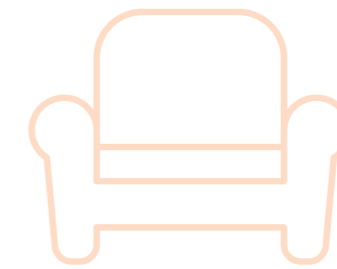
CHARGE ANYWHERE

46-55

FREEDOM TO POWER ANYWHERE

ANIMATE from OE is a complete electrical system that uses click & connect modules & patented battery technology to provide complete freedom from fixed wall sockets & trailing power cables.

Inspired by the need to power our devices anywhere, in every possible space, ANIMATE provides a truly agile & dynamic working environment - with the additional safety of DC power.



UNLOCK AGILE

Set furniture free with the easy integration of our patented QIKPAC battery, or click into the QIKPAC CARRY system for on-the-go charging. With the addition of our high power USB module, TUF HP, with 60W USB-C charging you'll never need to carry a bulky laptop charger again.

INTUITIVE AND SCALABLE

ANIMATE has been intuitively designed to integrate with the full range of OE desktop power units - allowing you to create entire DC power systems, built to run on stored energy and providing limitless possibilities in agile working environments.

CONNECT WITH US

Whether it's designing complete DC power systems or just answering a few of your questions, our experts are here to help you understand how we see the future of QIKPAC battery power!



WE'RE
HAPPY TO BE
BUILT IN BRITAIN!
but you can find our
complete global
office details on
page 57



QIKPAC: the enabler

POWERING THE FUTURE

OE's QIKPAC battery is the centre of all things ANIMATE. Utilising premium lithium-ion cells, a single QIKPAC sports 240Wh - enough to power an individual all day, or a small team for a few hours.

Multiple QIKPACs can be connected in series to suit any size team or capacity requirement. Create a chain of DC power that can be incorporated into almost any scenario to enable entire mobile power delivery systems. Together with a host of accessories and a vast offering of OE power units, the possibilities are endless.

ENABLING A NEW ERA

QIKPAC heralds in a new era of power provision within office and educational environments. With this new-found freedom, the workspace or venue becomes a flexible, easily configurable scene, perfect for our new agile ways of working.

DID YOU KNOW?
QIKPAC has been programmed to charge only between the ideal range of 10%-90%, to increase it's lifespan.



learn more >>>

flexible power for every scenario

ADAPTABLE & EXPANDABLE

QIKPAC has been intuitively designed to be used as a single-source power bank, or connected together to increase overall capacity. When choosing your ANIMATE system, the only questions you need to ask are:

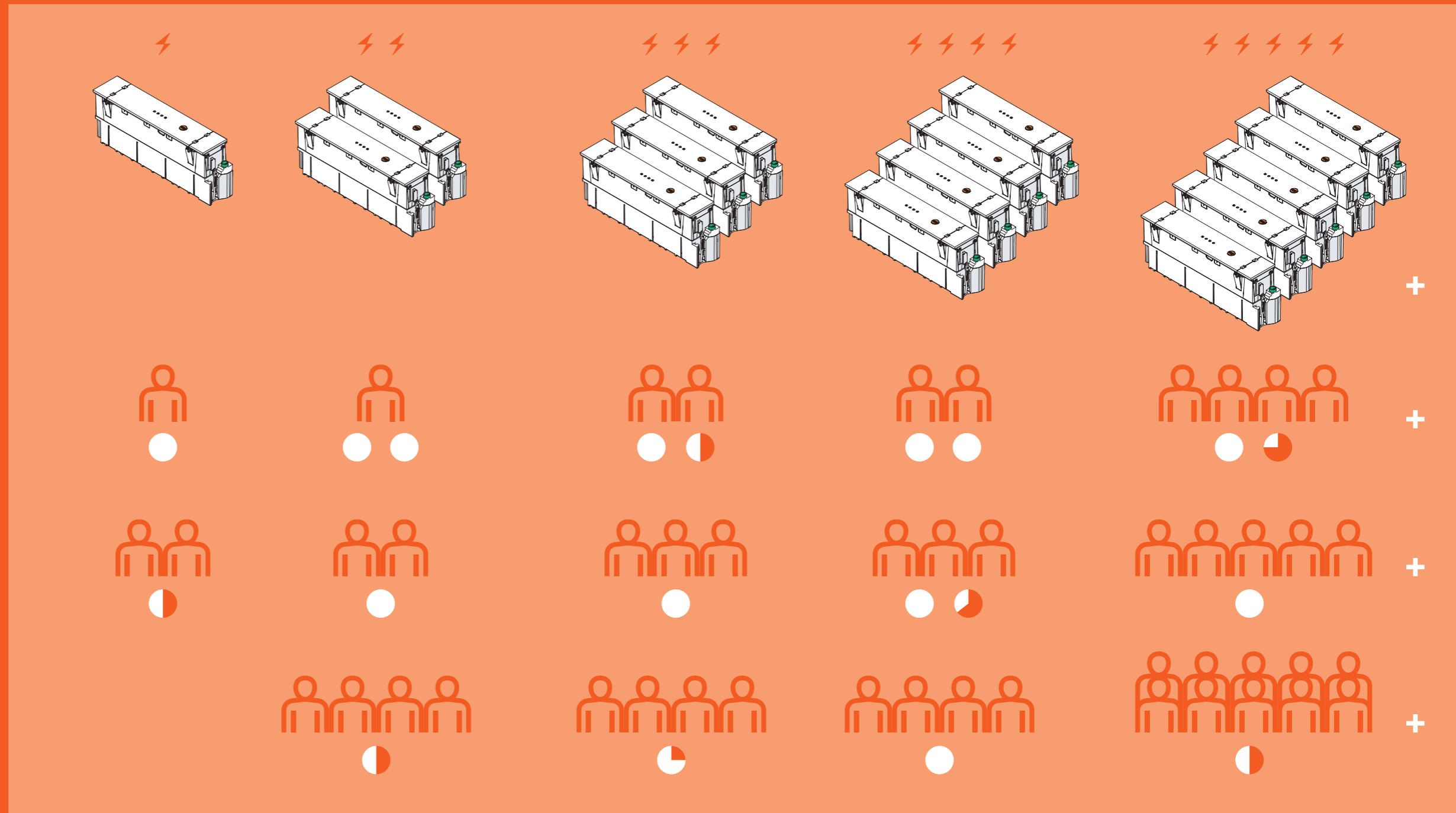
WHO AM I POWERING AND FOR HOW LONG?

For example, an average person can utilise a single QIKPAC for an entire day of charging power - maybe even more! But, what if you'd rather have even more freedom between charging times? The more QIKPACs in the system, the higher the capacity to charge the user(s) over longer periods of time. This time decreases as more users rely on the same source.

⚡ # of QIKPACs

👤 # of users

● # days between charges



NOTE: this chart is to provide general guidance only. Charging requirements will vary depending on level of usage and demand between users. Remember, this system is designed to be adaptable, meaning you can add & remove QIKPACs to meet your exact needs!

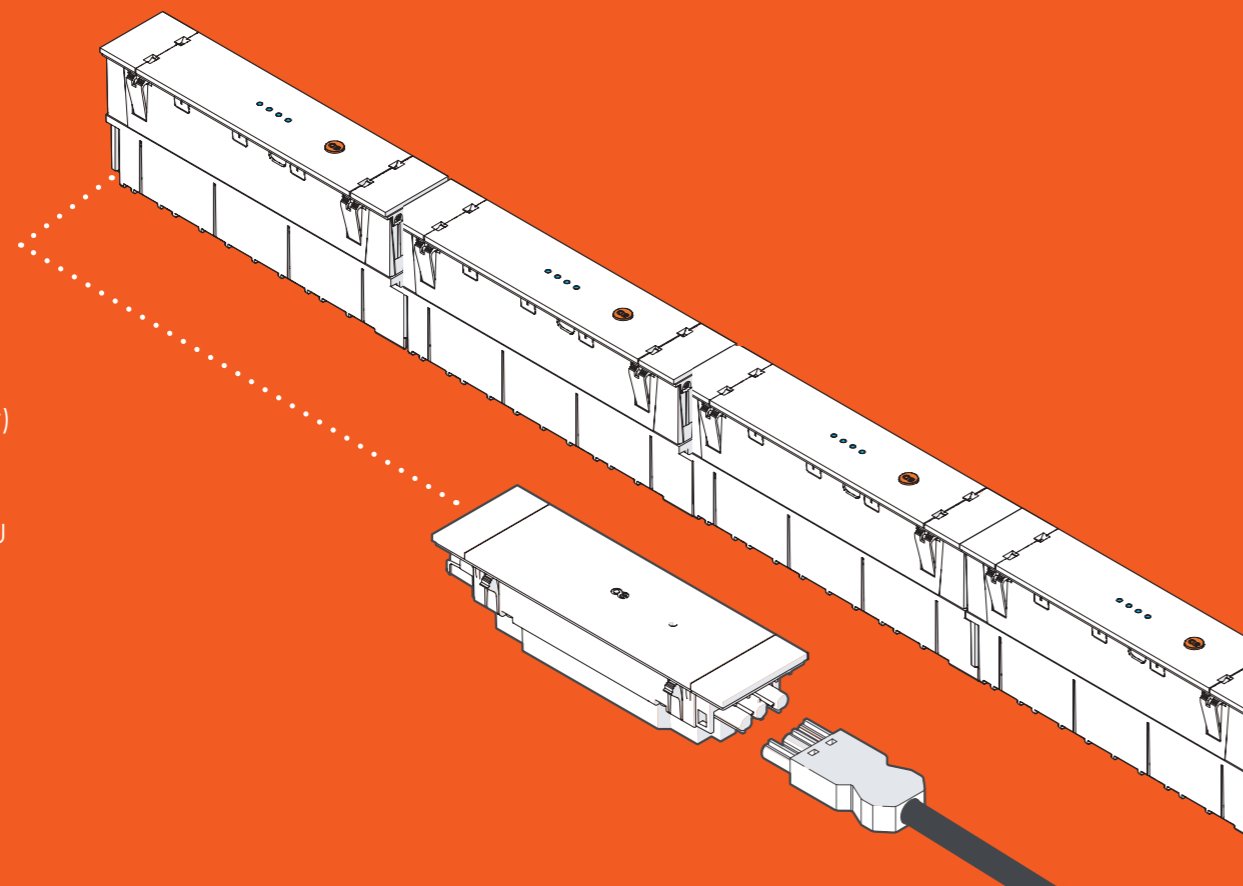
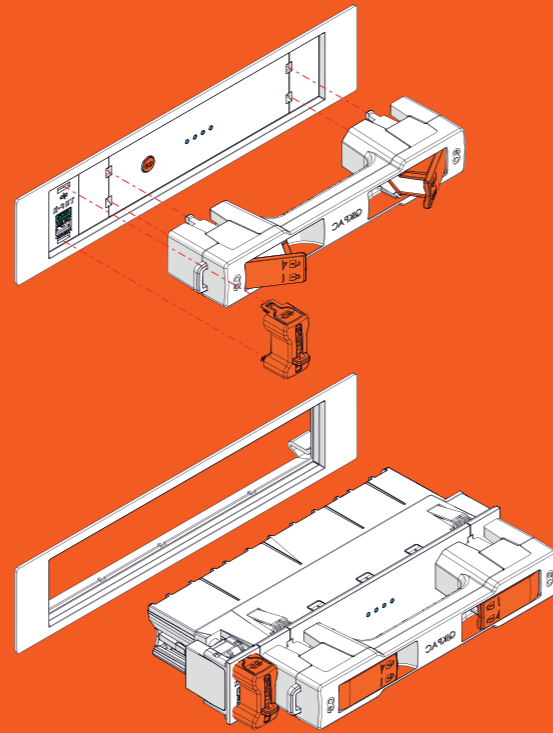


how to charge QIKPAC batteries

QIKPAC REMOVAL TOOL

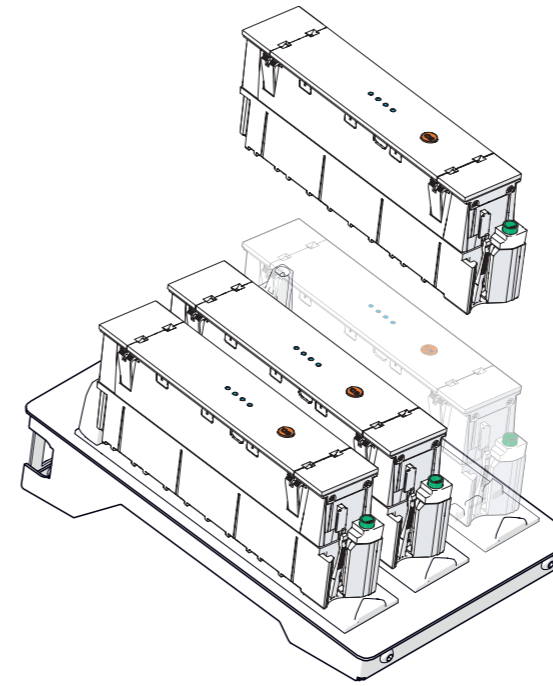
For QIKPACs integrated into furniture, the handy QIKPAC REMOVAL TOOL makes light work of "ejecting" the batteries. Once removed from the furniture, the QIKPAC can be charged using the QIKPAC CHARGER BASE.

In instances where removing the batteries may not be suitable, the IEC or GST entry options can be built into the furniture. This way, a simple IEC or GST cable (sold by OE) can be used to plug the furniture directly into a power outlet to recharge.



QF30 PSU

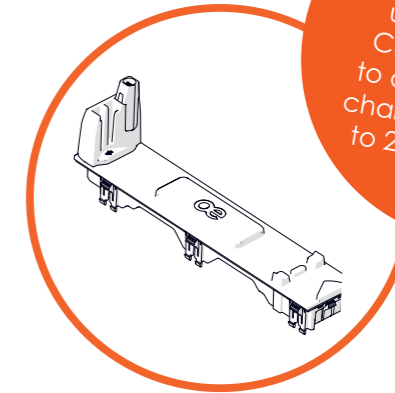
(Power Supply Unit)
Charge up to 4
QIKPAC batteries
from one QF30 PSU



QIKPAC CHARGER BASE

When the QIKPAC batteries are depleted, they can be recharged with the QIKPAC CHARGER BASE. This user-friendly charger base is designed to charge three QIKPAC BATTERY (or QIKPAC CARRY) units at one time. And multiple charger bases can be connected together and powered from a single plug.

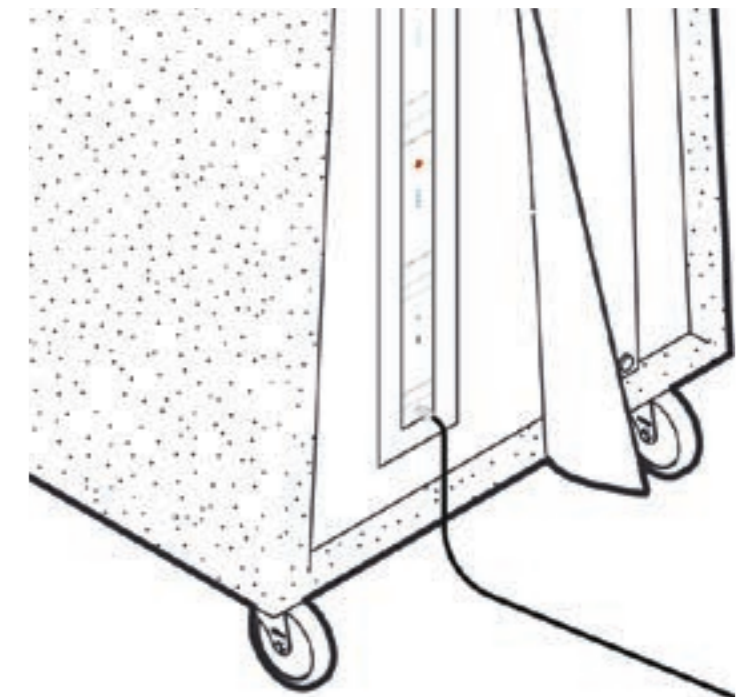
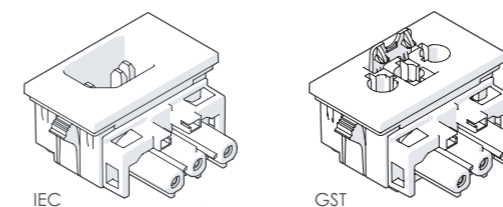
DID YOU KNOW?
Furniture OEMs can use the QIKPAC CHARGING SHOE to design their own charging carts of up to 24 battery units.



UNPLUG AND PLAY

Integrating an IEC or GST entry into your ANIMATE solution allows QIKPACs to be charged whilst fixed inside the furniture.

Charge or run your OE ANIMATE install using an C13 IEC or GST 18i3 cable. Simply plug into a wall socket while charging and unplug to unlock freedom furniture.



part 1: mobility



bring your furniture to life

mobility

QIKPAC batteries can be fitted directly into steel, aluminium or plastic surfaces. With the simple addition of **QIKFRAME** or **QIKFRAME STEEL**, the **QIKPAC** can also be easily integrated into soft furnishings, unlocking mobile power & providing freedom from the old fashioned tether of a power cables & fixed wall sockets.

Below is an example of a single **QIKPAC**, **QIKFRAME** & **TUF-R®/HP** USB module configuration - just one of hundreds of ways our patented technology can be implemented into your furniture:

QIKFIT TUF-R®/HP

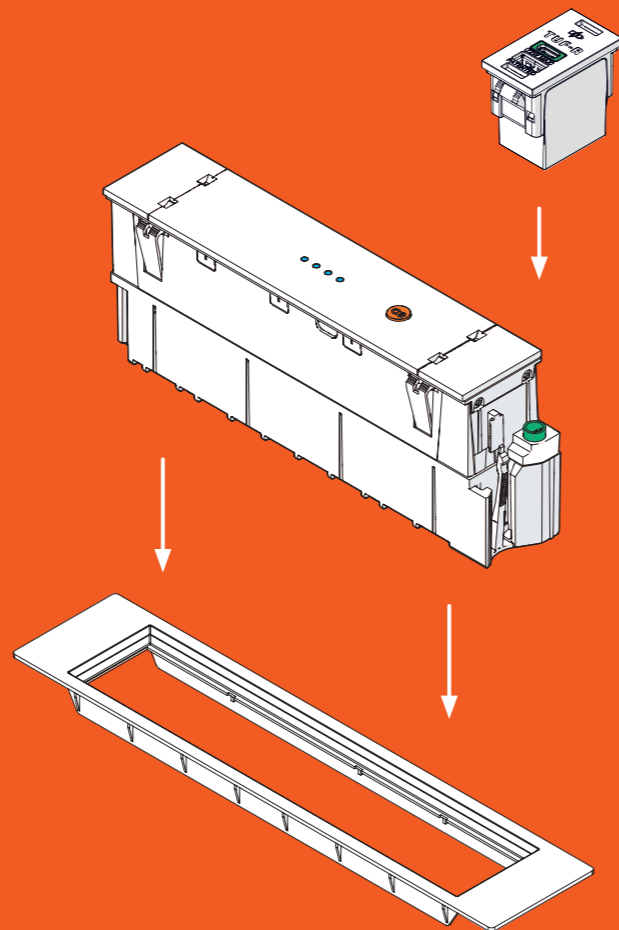
This high-power USB charging unit is an ideal addition to a small, single seat or stool. Providing useful high-power laptop charging in lounges & break-out areas.

QIKPAC BATTERY

QIKPAC can be installed as a single unit as illustrated here, but can also be connected in series to suit any size team or capacity requirement. Providing flexibility in charging times & full customisation to meet the needs of the environment.

QIKFRAME

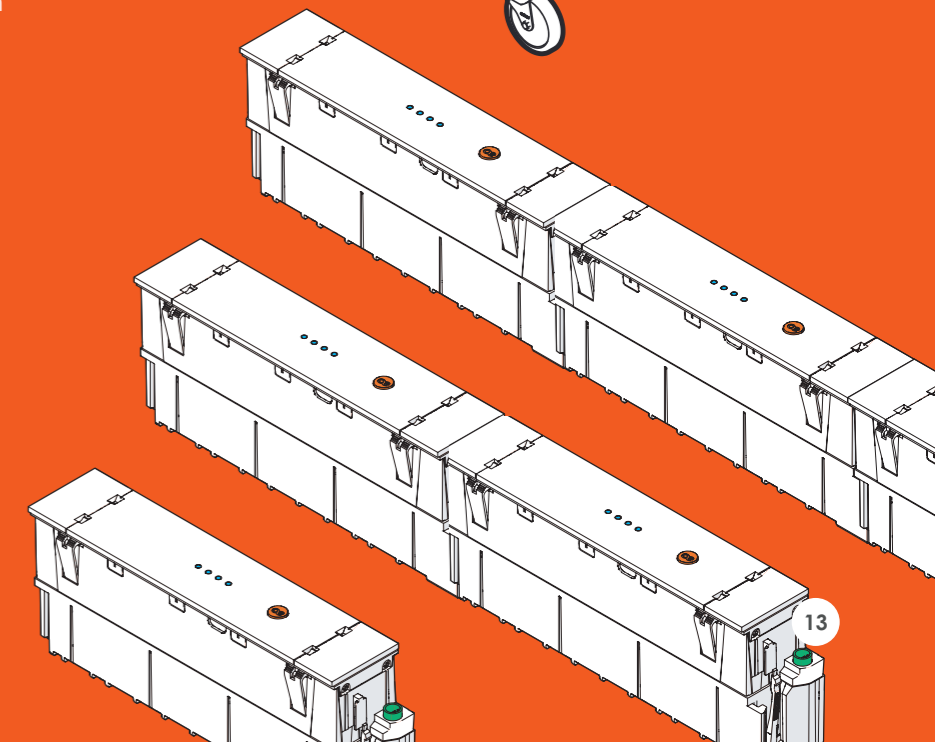
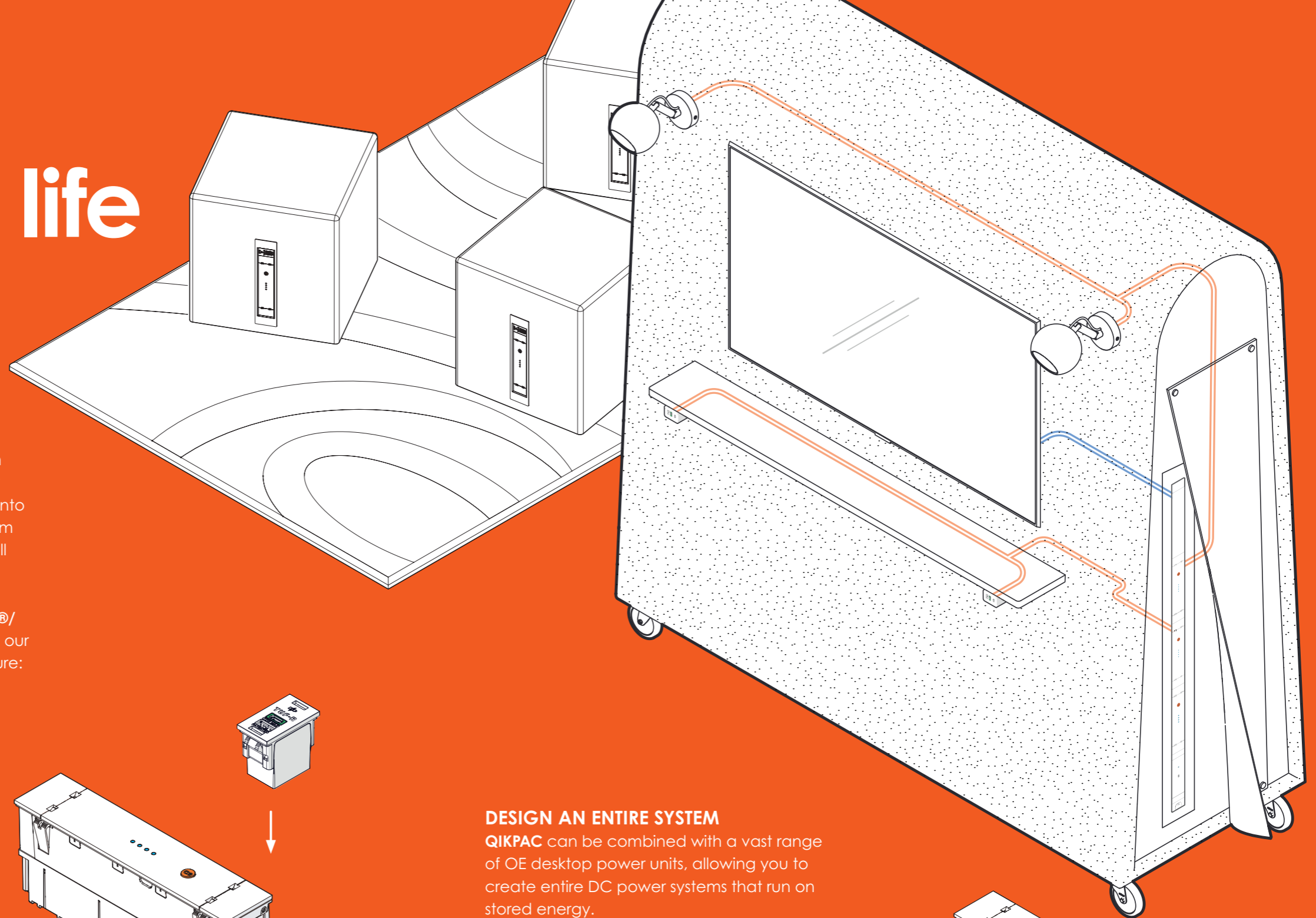
With the simple addition of **QIKFRAME** or **QIKFRAME STEEL**, can be integrated into soft furnishings. You can even choose to have multiple frames & batteries, for a higher capacity power source or just for additional convenience of access.



DESIGN AN ENTIRE SYSTEM

QIKPAC can be combined with a vast range of OE desktop power units, allowing you to create entire DC power systems that run on stored energy.

Capacity can easily be increased by linking multiple **QIKPAC** units, allowing more time between charges for high current applications such as mobile media units, and booths. The modularity of **QIKPAC** and its accessories provide flexibility in customisation to meet the needs of almost any environment imaginable.



QIKPAC BATTERY

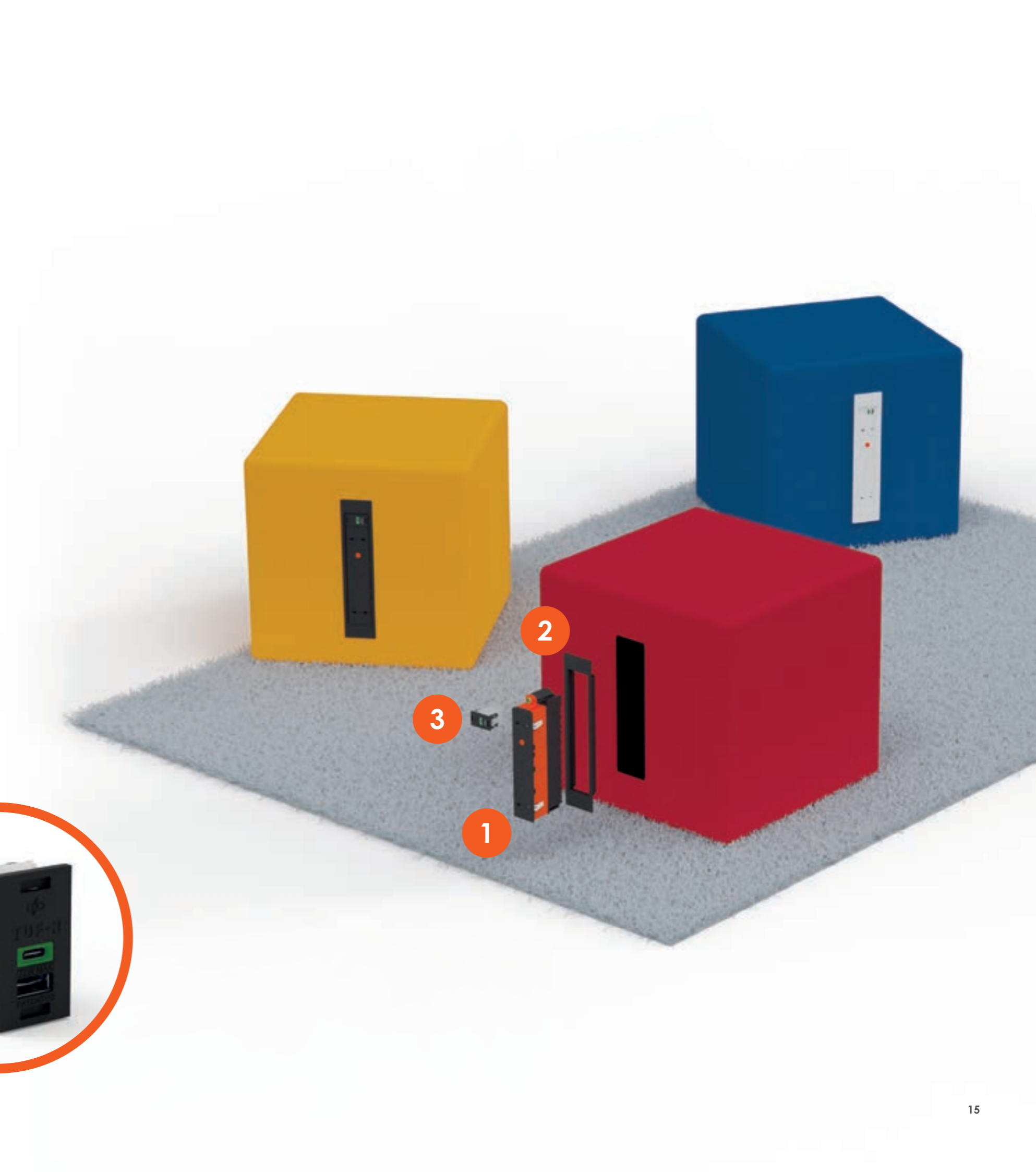
One or more QIKPACs will enable furniture to be completely mobile!



QIKFRAME
Allows for QIKFIT modules to fit neatly into soft furnishings.



QF05 TUF-R® HP
Innovative power module with high power USB charging!



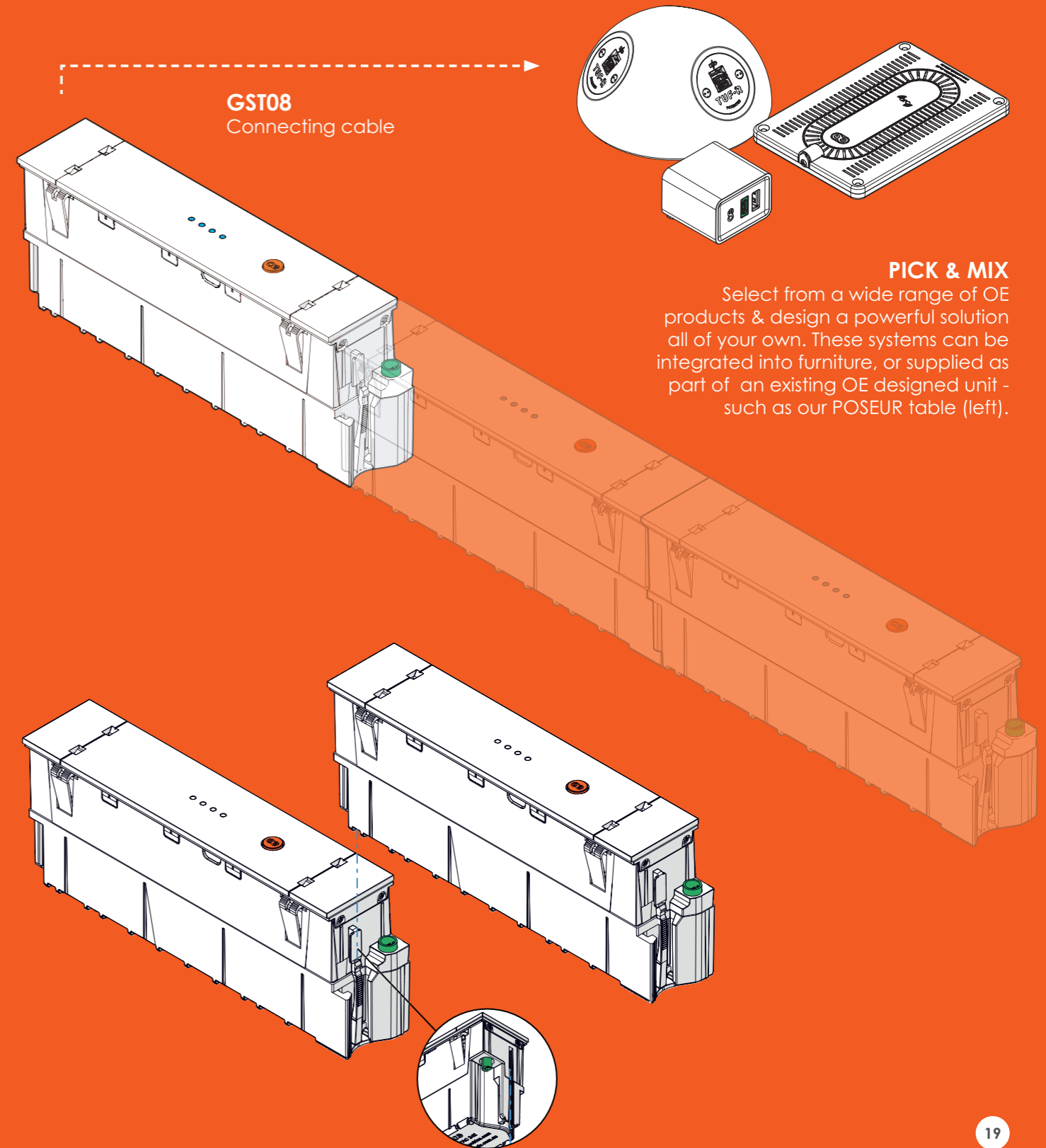




POSEUR TABLE
1158mm

POSEUR TABLE
522mm

design your own solution



GST08
Connecting cable

PICK & MIX

Select from a wide range of OE products & design a powerful solution all of your own. These systems can be integrated into furniture, or supplied as part of an existing OE designed unit - such as our POSEUR table (left).

QIKPAC BATTERY

One or more QIKPACs will enable furniture to be completely mobile!



QF30 PSU
compact modular 70W
DC power supply.

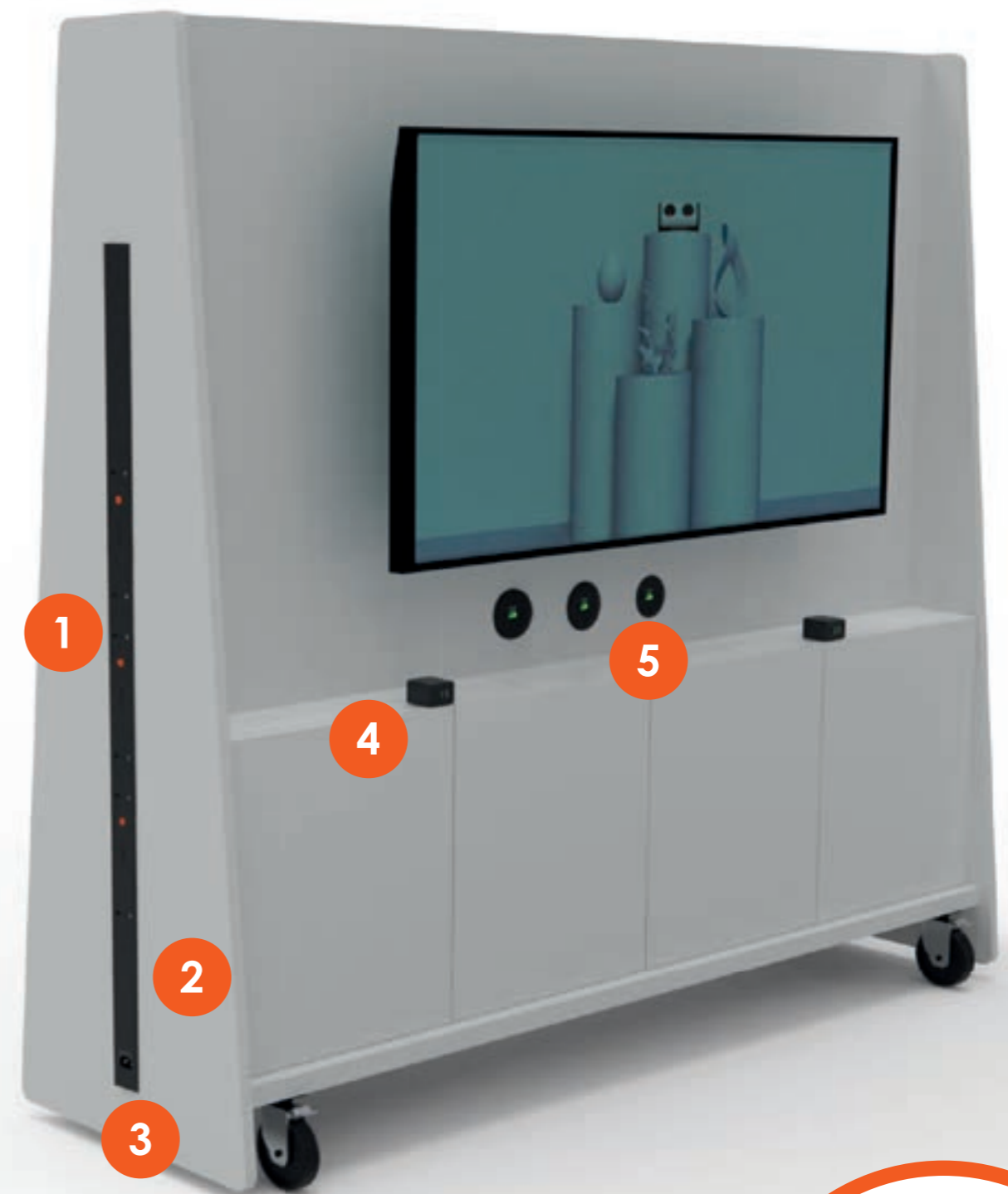


QIKFIT IEC

Optional: Allows QIKPACs to be charged whilst fixed inside the furniture.



PICCOLO DC
Innovative power
module with high
power USB charging!



PIP TUF

Our signature USB
module available in a
decorative colour bezel





QIKPAC BATTERY

One or more QIKPACs will enable furniture to be completely mobile!



QIKFRAME

Allows for QIKFIT modules to fit neatly into soft furnishings.



QF05 TUF-R® HP

Innovative power module with high power USB charging!



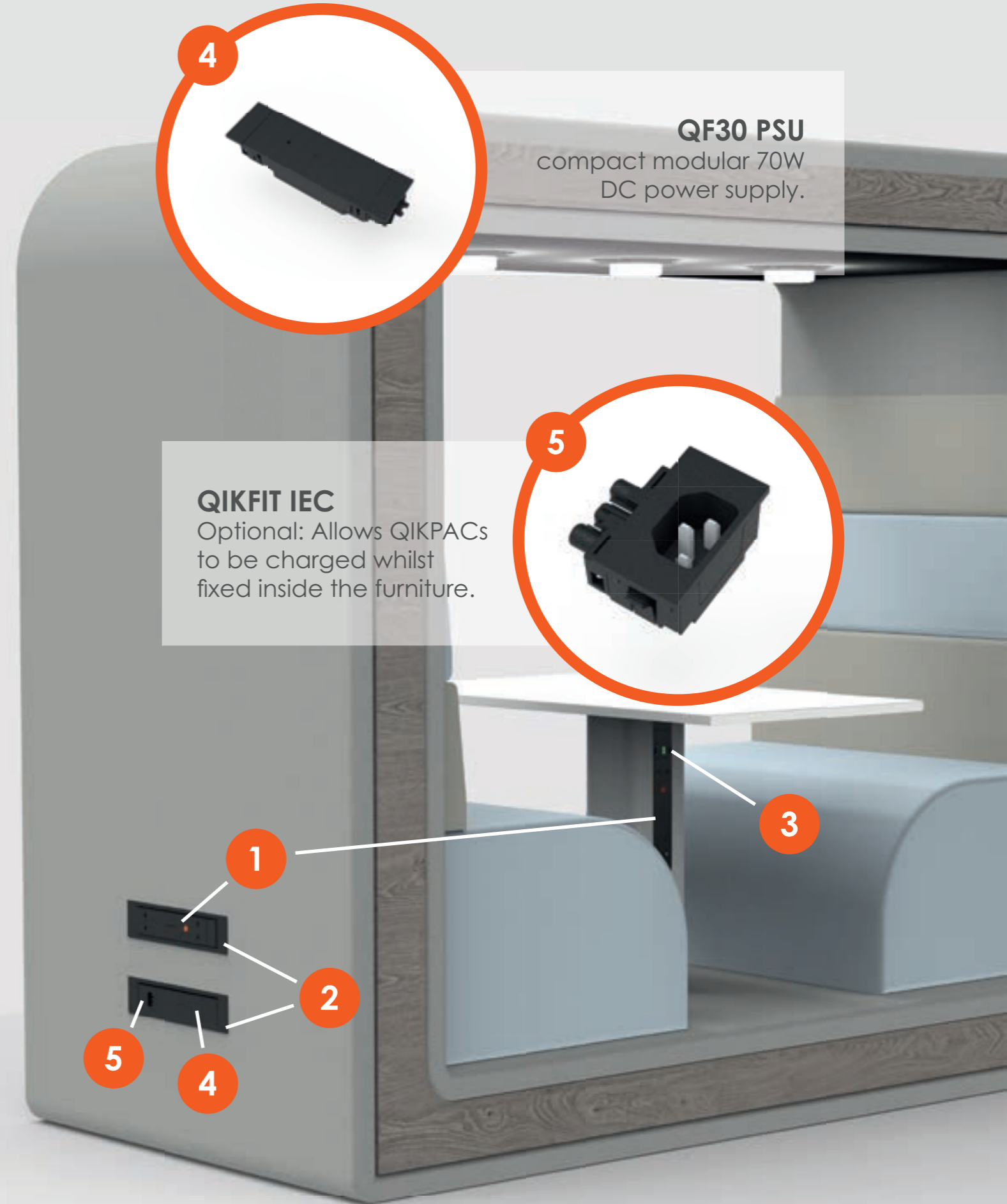
QF30 PSU

compact modular 70W DC power supply.



QIKFIT IEC

Optional: Allows QIKPACs to be charged whilst fixed inside the furniture.





animate

MORE VIDEOS

00:15

YouTube

QIKPAC BATTERY

One or more QIKPACs will enable furniture to be completely mobile!



2



QF30 PSU
compact modular 70W
DC power supply.

3



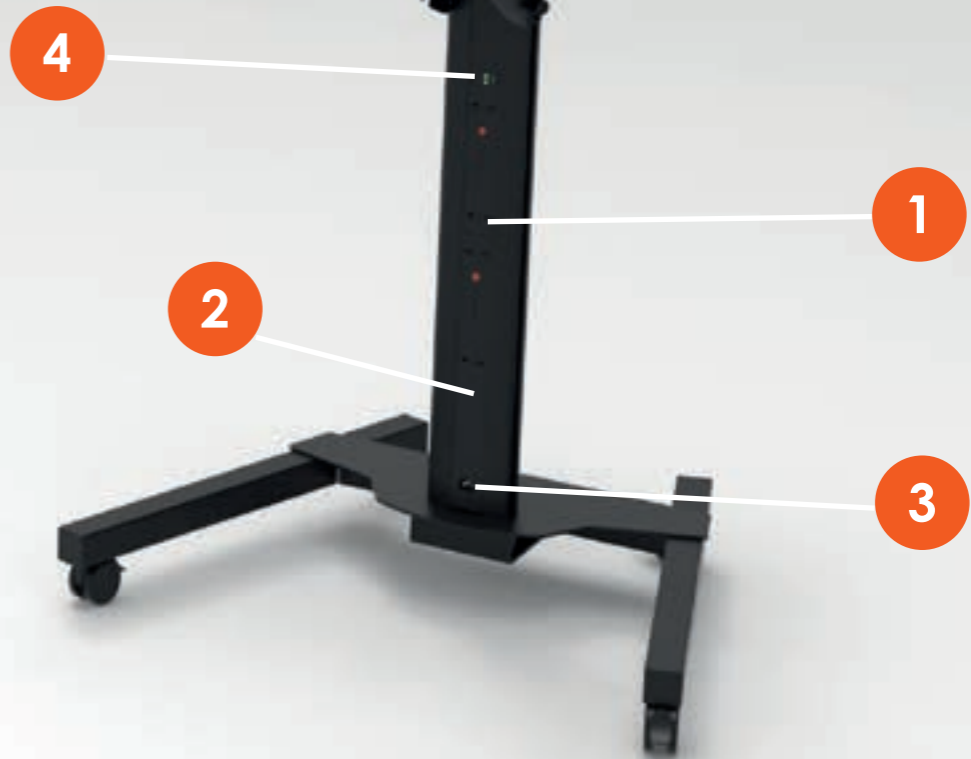
QIKFIT IEC

Optional: Allows QIKPACs to be charged whilst fixed inside the furniture.

4



QF05 TUF-R® HP
Innovative power
module with high
power USB charging!





part 2: agility

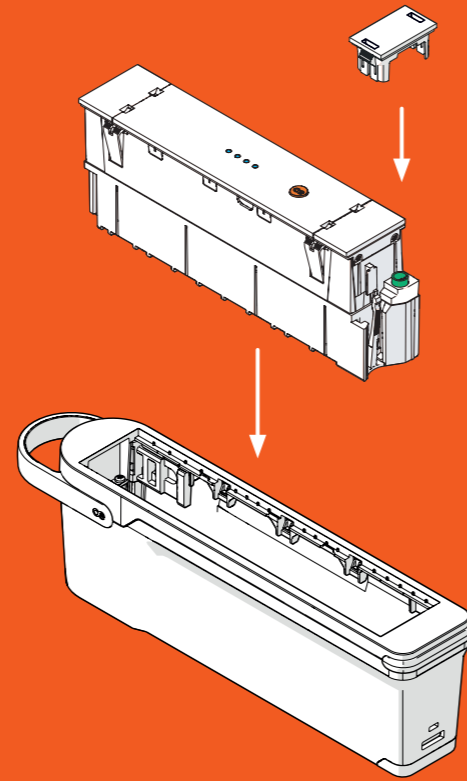
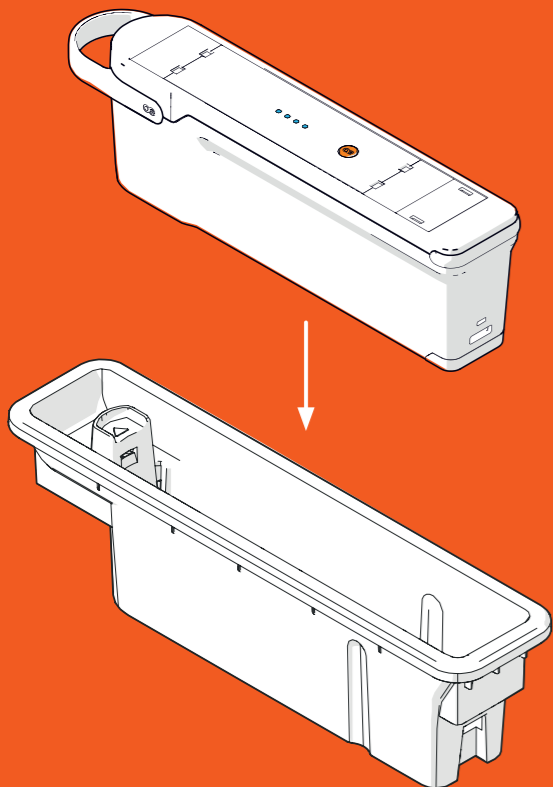


unlock an agile workplace

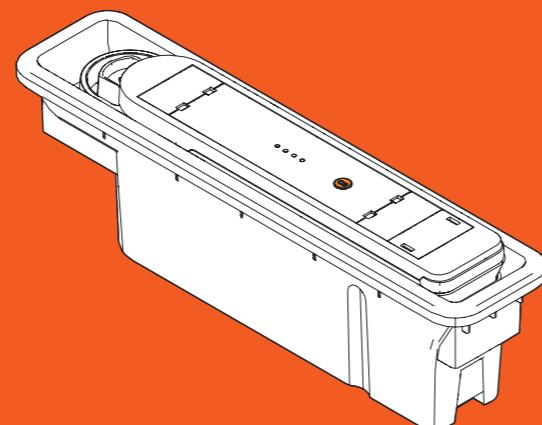


Imagine coming into the workplace every morning with the ability to not only choose your desk but to move it, too - OE's ANIMATE system does just that, by introducing **QIKDOC** to workstations & desks. Drop in **QIKPAC CARRY** for a fast & interchangeable battery powered station with no fixed location or arrangement.

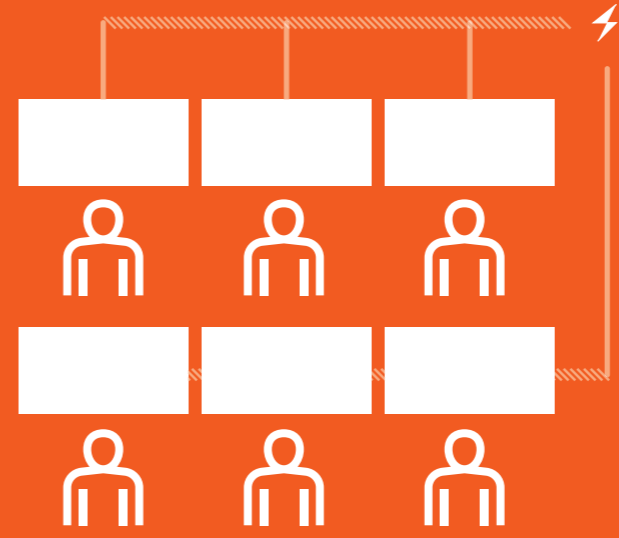
With 240Wh, our powerful **QIKPAC** battery has enough juice to power your workspace for an entire day.



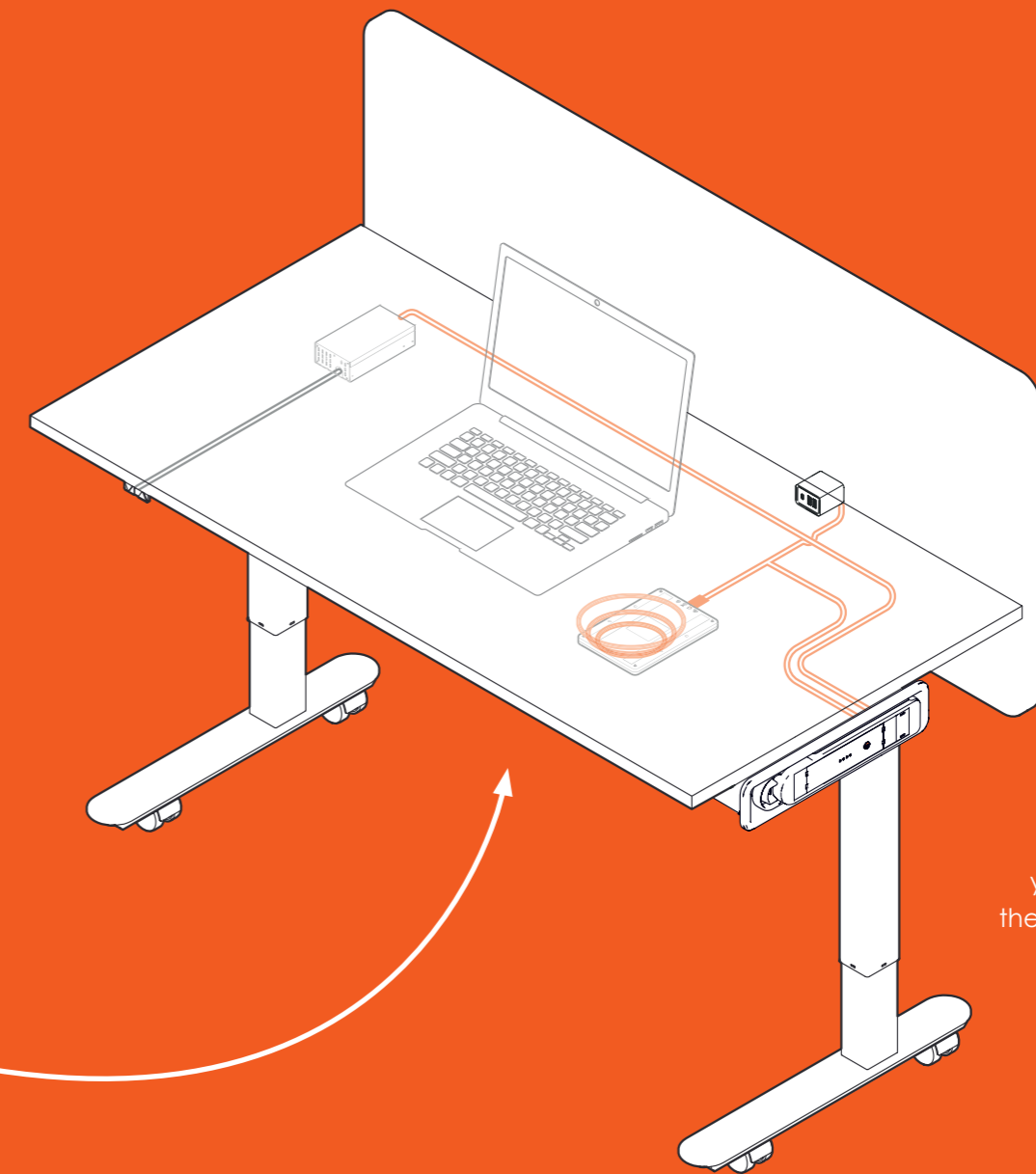
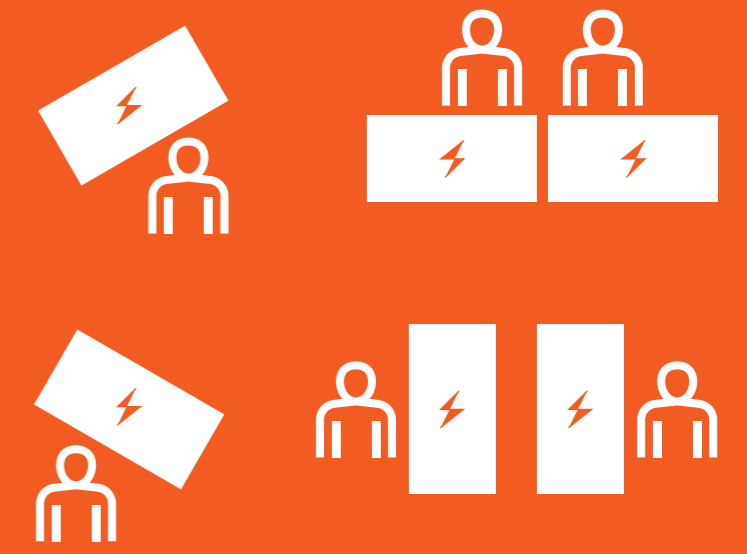
Mounting **QIKDOC** in or under a desk or workstation means that power can be added to the station, right when it is needed. For more flexibility & conservation of energy than ever before.



fixed vs.



free



Simply pick up a **QIKPAC CARRY** from the charging base & drop it straight into your chosen workstation via the **QIKDOC** holster for instant, on-demand power to your chosen set-up.





QIKPAC CARRY
Our signature battery in a handy mobile case.



QIKDOC
Locate and power desks or furniture from a designated place.



PICCOLO DC
High power USB charging.



ARC-H LD
Sub surface wireless charger.





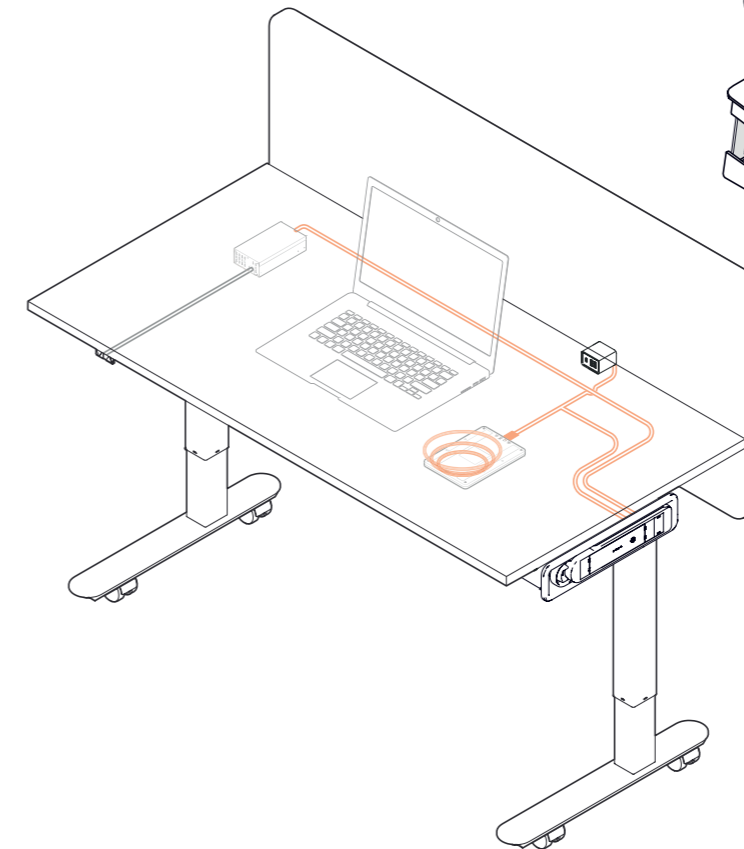
CHARGER BASE

Allows 3 QIKPAC or QIKPAC CARRY units to be charged with ease.

HOW DOES IT WORK?

INSTANT, LOCATABLE POWER

Grab your coffee & a QIKPAC CARRY & get set for a full day of flexible power. Each QIKPAC battery has enough juice to power your workstation for an entire day and can be easily swapped for a freshly-charged unit when you need it.

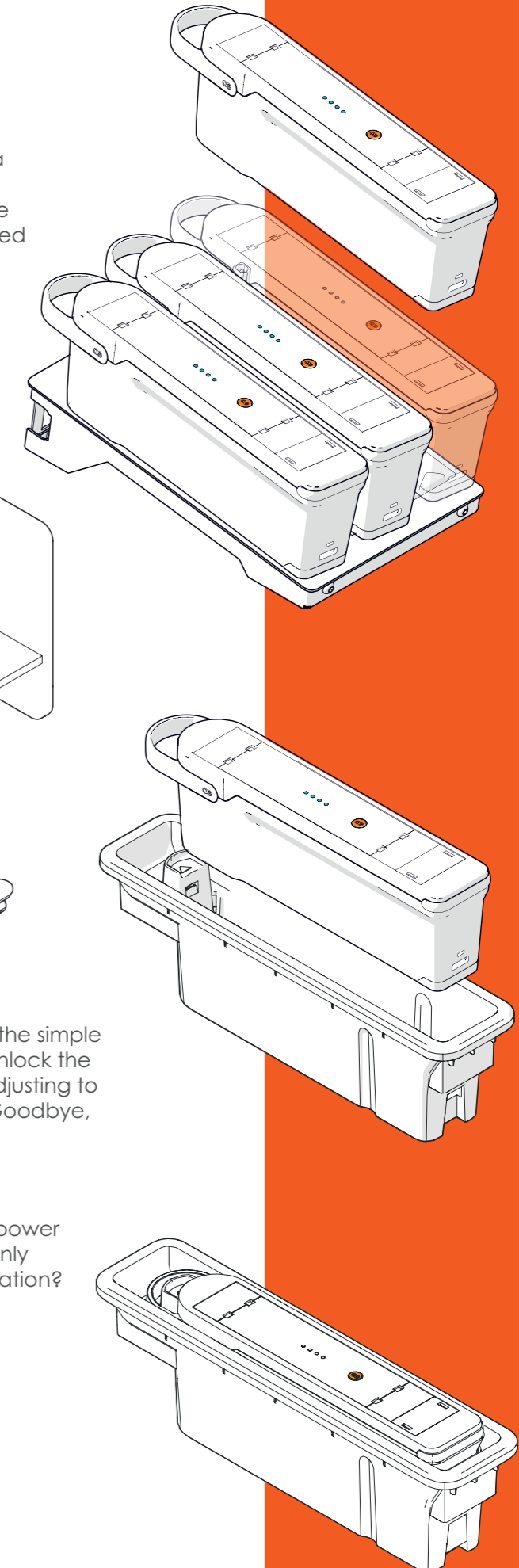
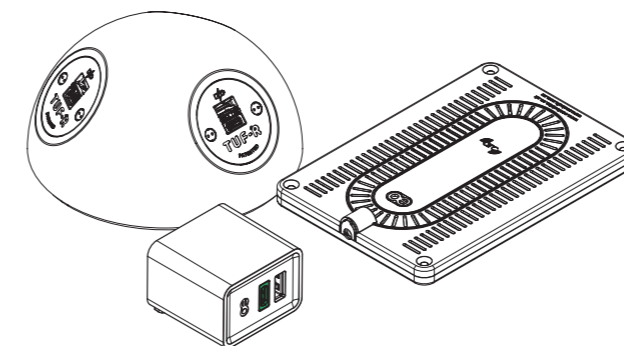


UNLOCK AGILE

Powering a workstation has never been easier with the simple addition of a QIKDOC. Enable "wireless" power & unlock the freedom to move & change desk configurations, adjusting to meet the needs of every situation & environment. Goodbye, traditional office!

DESIGN YOUR OWN WORKSTATION

QIKPAC has the ability to animate a sit-stand desk, power a laptop & charge a phone wirelessly - and that's only one solution. What's your ideal workstation configuration?





part 3: freedom

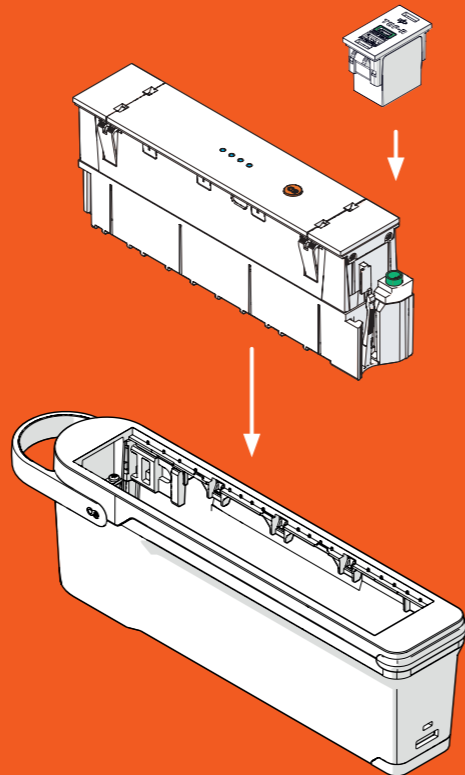


the ultimate power bank

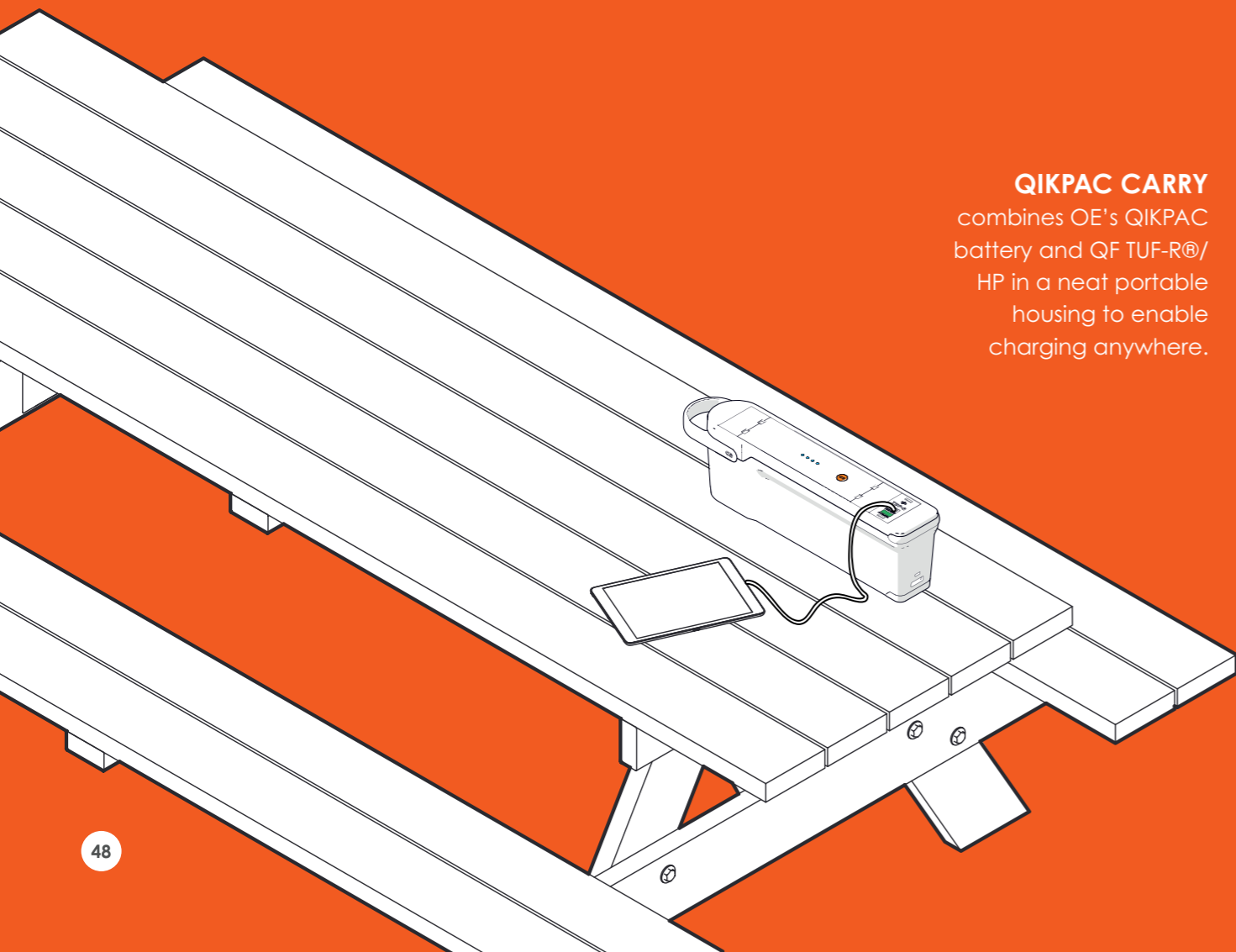
freedom

PERSONAL BATTERY BANK

QIKPAC CARRY provides hours of charge on the go. The addition of a TUF-R®/HP, enables you to charge a laptop via USB-C while at the beach, or up a mountain!



QIKPAC CARRY combines OE's QIKPAC battery and QF TUF-R®/HP in a neat portable housing to enable charging anywhere.



HOW DOES IT WORK?

GRAB & GO!

QIKPAC CARRY combines our QIKPAC battery & high power USB module TUF/R®HP for instant 72W charging force - that's enough to power a laptop!

All in a super portable housing, QIKPAC CARRY allows you to be completely mobile - pick up and move to a new location at your convenience.

POWER ANYWHERE

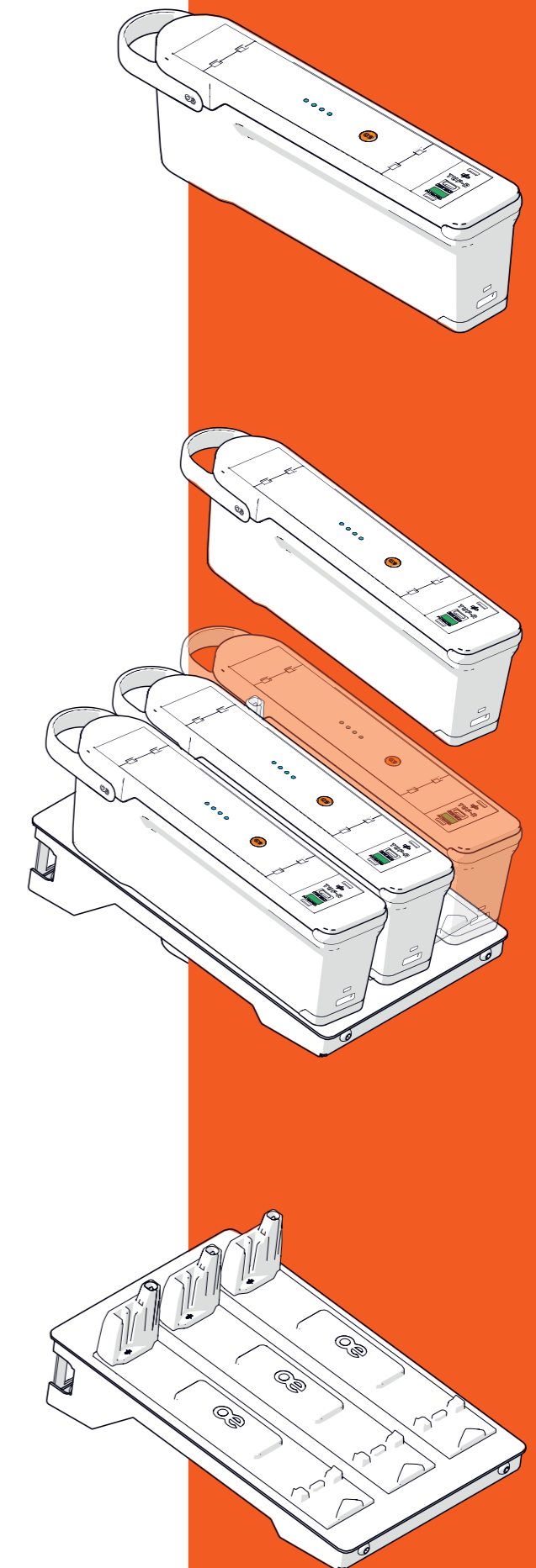
Why not meet your client at the park today? Or better yet, the pub! With the QIKPAC CARRY you'll never need to search for sockets again.

With this newfound freedom, the workspace becomes anywhere you want it to be.

NON-STOP POWER

After a long day out with your QIKPAC CARRY, simply drop your pack onto our QIKPAC CHARGER BASE.

There's enough space for 3 packs, so you can grab a fresh one while you're there!







QIKPAC BATTERY
One or more QIKPACs will enable furniture to be completely mobile!

QF05 TUF-R® HP
Innovative power module with high power USB charging!



QIKPAC CARRY
Charge anytime, anywhere.



CHARGER BASE
Enable QIKPAC and QIKPAC CARRY to be charged at ease.

TROLLEY SHOWN FOR ILLUSTRATIVE PURPOSES ONLY

