

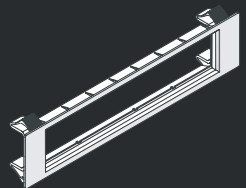
try  
me



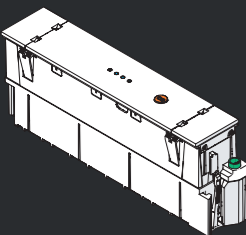
Measure-up your furniture for fitment of our battery with this handy cut-out template! Simply cut along the dotted line & use as an aperture guide:

**cut-out area for furniture:**  
11.41" x 2.18"  
290mm x 55.5mm  
(that's this bit) >>

in this space, you'll add:



**QIKFRAME**  
11.81" x 2.55"  
300mm x 65mm

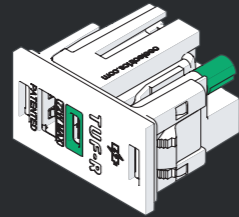


**QIKPAC**  
battery

i'm all the space you need for  
flexible, modular power!

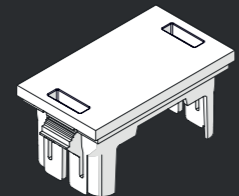
[www.oelectrics.com/animate](http://www.oelectrics.com/animate)

you'll also want:



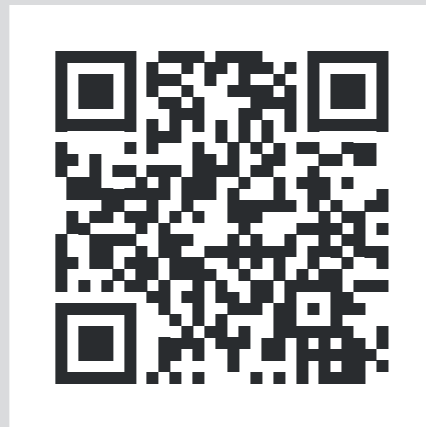
**QIKFIT TUF-R®/HP**  
high-power USB  
charging unit

or,



**QF5 BLANK**  
a removeable  
blank to fill the  
space instead of  
the **QIKFIT TUF-R®**

wait,  
there's  
more!



scan to download the full  
**ANIMATE** brochure & discover  
our entire range

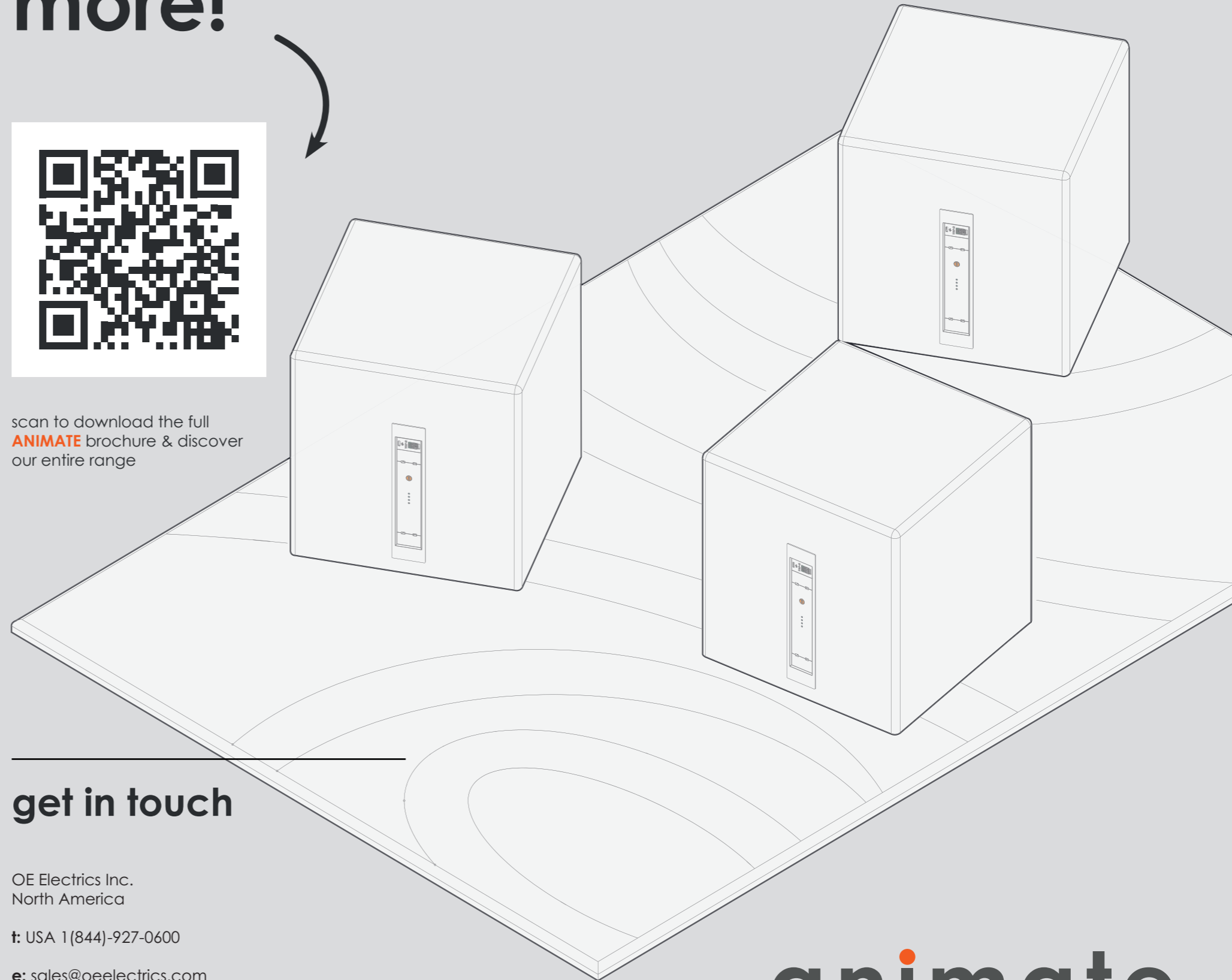
get in touch

OE Electrics Inc.  
North America

t: USA 1(844)-927-0600

e: [sales@oelectrics.com](mailto:sales@oelectrics.com)

www: [oelectrics.com](http://oelectrics.com)



animate

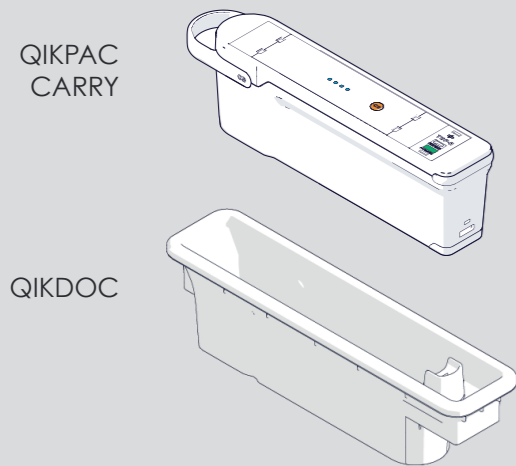
# bring your furniture to life

## WHAT IS ANIMATE?

For decades, commercial office design has been dictated by access to electrical infrastructure. That's all about to change.

ANIMATE electrical architecture lets you power your furniture without even plugging it in! ANIMATE is a battery-based solution making your furniture truly mobile.

ANIMATE is the first untethered power system, utilizing the latest in lithium-ion battery technology to allow furniture OEMs the freedom to design furniture without being held back by cables and cords. ANIMATE's QIKPAC batteries can be built into furniture, charged overnight, and used to provide low-voltage power to users throughout the day. Think training tables that don't need to be daisy-chained together with cords but still offer laptop charging for users.



ANIMATE also provides personal power – users grab a QIKPAC CARRY battery and work wherever they need, eliminating anxiety over finding a charging socket when laptop batteries run low.

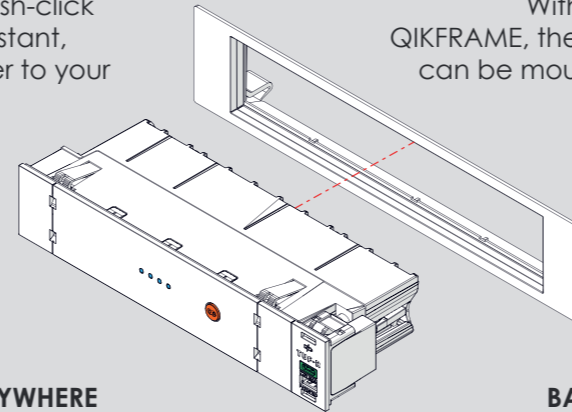
For even more flexibility - combine the QIKPAC CARRY battery with the accompanying QIKDOC. Users drop their QIKPAC CARRY battery into furniture via integration of the QIKDOC.

[www.oelectrics.com/animate](http://www.oelectrics.com/animate)

# it's simple

## INSTANT POWER

A single push-click provides instant, agile power to your furniture.

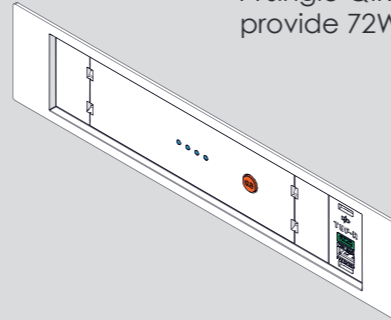


## HOW DOES IT WORK?

With integration of a QIKFRAME, the QIKPAC battery can be mounted in furniture, effortlessly.

## POWER ANYWHERE

Charge mobile phones, tablets & laptops for hours of continuous use.



## BATTERY CAPACITY

240Wh / 66 780 mAh  
A single QIKPAC battery can provide 72W power delivery.

## EASY REMOVAL

When the QIKPAC battery starts to run low, the QIKPAC Removal Tool allows quick removal for charging & replacement.

