Built tough to perform where you work, learn, and heal.

WHAT MAKES OUR KOLO PODS AND **OM PODS SPECIAL?**

Our pods are made with an all-steel frame that provides structural integrity, superior to the plywood typically used in office pod construction. Comprised of six different high-quality materials, our pods are one of the most durable and sustainable solutions in the market.

HOW DOES THE DURABILITY OF THE KOLO PODS AND OM PODS STAND UP TO THE COMPETITION?

While competitors use plywood or sheet metal, the Kolo Pod and Om Pod have an all-steel frame that provides extra support and durability. With six layers of highquality materials, private conversations stay private. Our pods have an industrybest NIC rating of 33dB for Kolo Pods and 32dB for Om Pods.

NATIONAL

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EXTERIOR

POWDERCOATED STEEL SHELL

The powdercoated steel exterior is sturdy and highly corrosion-resistant.

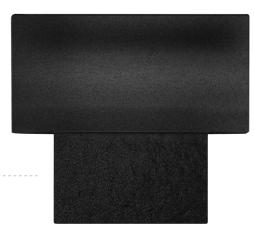
ACOUSTIC PANEL

Acoustic panels absorb sound waves entering and leaving the pod, limiting the transfer of noise.



STEEL FRAME

A durable steel frame supports the weight and structure of the pod. National pods are made of the highest quality steel that won't warp or deteriorate over time.



ACOUSTIC FOAM

High-quality acoustic foam reduces the amplitude of sound waves.



PLYWOOD

Plywood helps absorb and block sound while improving acoustic quality within the pod.



PET ACOUSTIC PANEL

PET acoustic panels provide additional sound dampening and further improve acoustic quality.



INTERIOR