





A longtime leader in sophisticated conferencing solutions, Krug now introduces Revo: mobile and modular tables with state-of-the-art technology interface, and materials of the finest quality and durability. For training rooms, class rooms or meeting rooms, Revo Tables are laden with features to make these spaces the high-performance, yet easy-to-use environments they need to be. Revo is made with recycled and recyclable materials, providing credits on LEED projects - and can be specified with materials to comply with FSC and indoor air emissions certifications.



Tops are available in laminate, and wood veneer, in a wide range of standard and custom sizes and shapes. There are a range of options for work surface plug-in connections, and the flip-down modesty panel provides easy access to cabling troughs that continue through the legs and to the floor or wall. Tables can be daisy-chained, and feature 8-wire and 4-wire electrical systems - or modesty panels can be non-powered. C- and T-legs, flip tops, folding legs, and nesting capability are also included, making Revo one of the most complete solutions for meeting spaces.





Power/voice/data cable from device to PowerPort



Cable from PowerPort module connected to powered modesty panel and leg wire access



Cable from wire management cavity in leg connected to floor monument



Modesty panel opening



Byrne 8-Trac[®] System in modesty panel

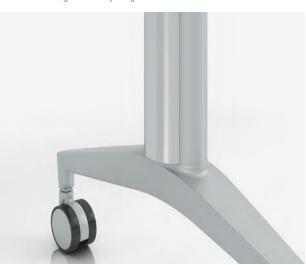


Standard leg cable manager cover (shown detached)

Byrne 4-Trac[®] System in modesty panel



Data mount bracket with RJ45 snap-in ports



High Capacity leg cable manager cover (shown attached)



Ganging module



T-base





C-base



PowerPort



Grommet



Nested flip top tables



Table storage cart



FINISHES



SOLID COLOR LAMINATES



Honey



Clear







Wheat





CHERRY VENEER

MODESTY PANEL OPTIONS







Wood modesty panel



Laminate modesty panel

EDGE PROFILE OPTIONS



Veneer top with wood K edge profile



Laminate top with polymer K edge profile

Aluminum modesty panel



Veneer top with wood T edge profile



Laminate top with Polymer T edge profile





All products are air emissions certified and are available as $\mathsf{FSC}^{\circledast}$ certified

krug

