OMEGACURVE™

Cart: C42R

Table: T60M

Cart: C36L

CPU Holder: CPUW

Cart: C36L

Cart: C42R

Table: T60M

CPU Holder: CPUW

▶ **Diversity**
Tables, carts and desking arrangements.

▶ **Versatility**
Perfect for all meeting room, conferencing, educational and cart needs.

▶ **Wire Management**
A sophisticated, yet easy to use wire management system for quick assembly and reconfiguring.

With the patented Flex Rest *OmegaCurve* a perfect alignment can always be achieved with each new configuration.

The possibilities are virtually endless.

Pentagon

Rectangle

Offering total flexibility. . .

The Omega Series of tables and carts has been designed to allow computers to function together in a series or individually. With the use of Flex Rest Quick Clip Connectors the wire management for the tables and carts is made simple. Wires are passed between units through easy-to-use flexible connecting tubes.
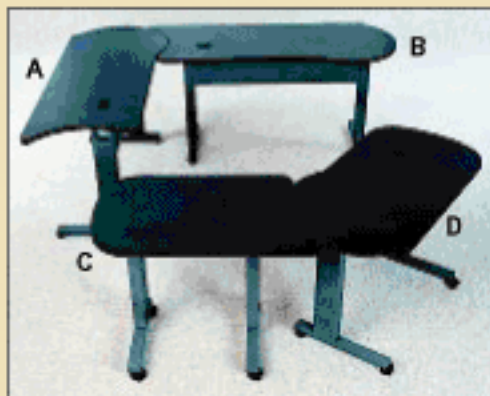
Desks can be aligned in a row, turned 90 degrees, or shaped in any other configuration desired. No matter what the layout, Flex Rest's wire management solution will work every time.

Flex Rest's Cart Series provides easy configuring for demanding work environments. Carts can be arranged in a straight line, square, semi-circular, or any other desired shape – all easy to arrange depending upon the particular work requirements.
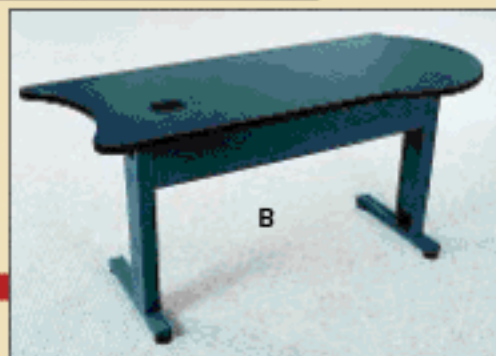
OmegaCurve is the perfect solution for all computer work, media support platform and hospitality service situations. If it can be imagined, then Flex Rest's *OmegaCurve* can do it!
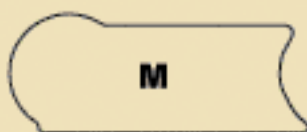
Amphitheater

Infinite Arrangements

A Table: T60M
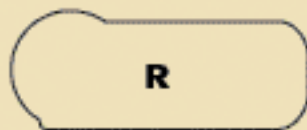B Table: T60M
C Cart: C36L
D Cart: C42R

B Table: T60M

Flex Rest's *OmegaCurve* Series offers these four shapes to accommodate various layouts:
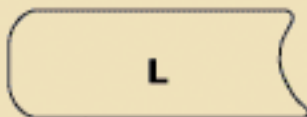
M

R

L

O

M: The full *OmegaCurve* shape allows for continuous linking of work surfaces. This one shape achieves all the shown configurations shown in this brochure plus many more.
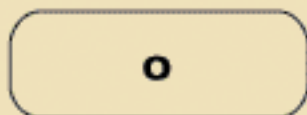
R: *OmegaCurve* on left with oval on right.

L: *OmegaCurve* with eclipse on right and oval on left.

O: Double top oval for ancillary tables or carts in the configuration layout .