

Vista80 collaborative conference

Free-standing video center for group collaboration

Perfect for open plan spaces

Custom configurable for easy, intuitive video screen sharing



SMART*desks*[®]

Vista80

collaborative conference

Conference table top is 80 inches long; the width tapers from 51" wide to 47.68" wide.

The table top can be edged in PVC

or contoured polyurethane—the look of wood, with a comfortable edge (see cover).

Freestanding video support wall is a combination of two trapezoidal elements:

The back is 78" high and tapers from 56" at the top to 39" at the base;

The front is 74" high with width flaring from 39" at top to 60" base.

HuddleVu Switcher shown.

Your choice of technology may be substituted and cutouts customized for installation.

Back of video wall may also be used for a video support.



The back of the freestanding wall offers a 12" shelf to support the use of tablet or laptop and connections to power and data.

The core of the freestanding wall is a wire-way with 11.5" inside dimension, cleated together with powder coated steel bars.

Video remote control and power switch can be located on the side of the video wall.

The keel base wire way runs the length of the table, providing easy access to small components and cable connections

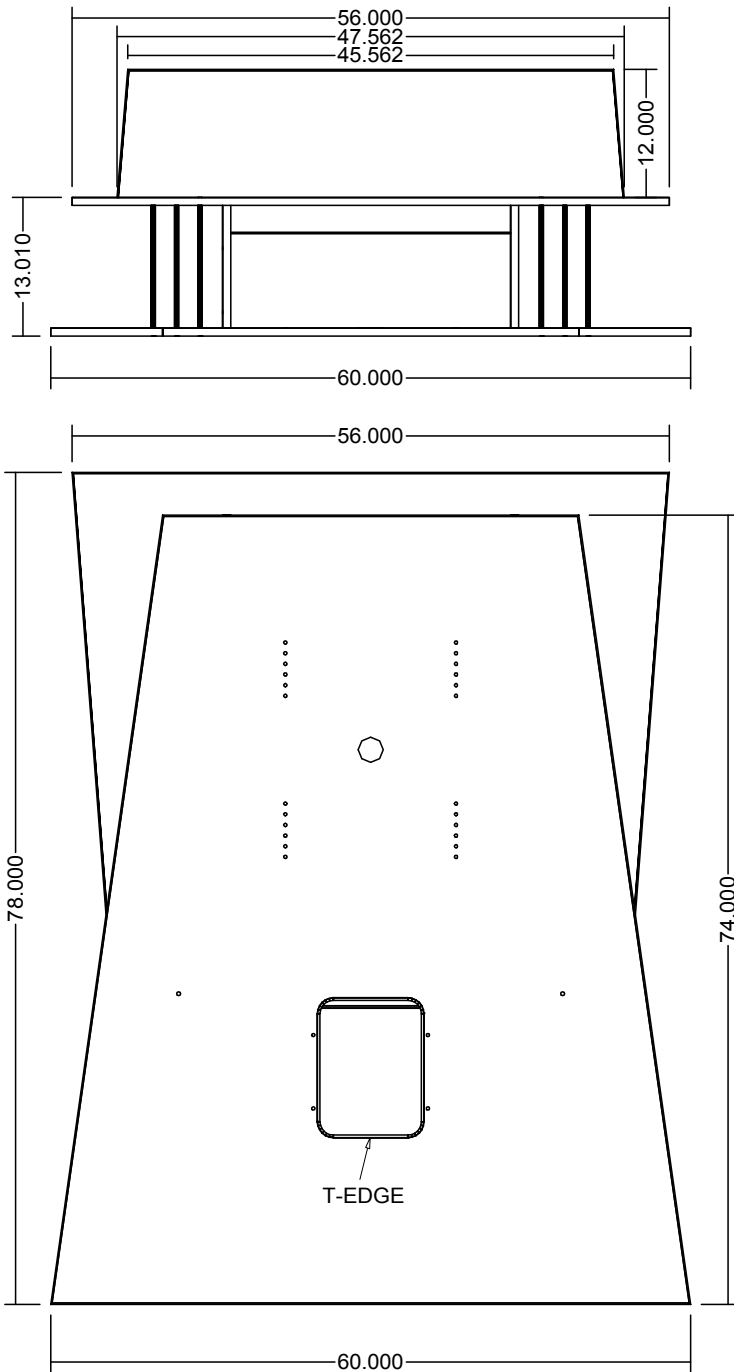


Lockable hatch access to the keel and video wall.



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video wall dimensions

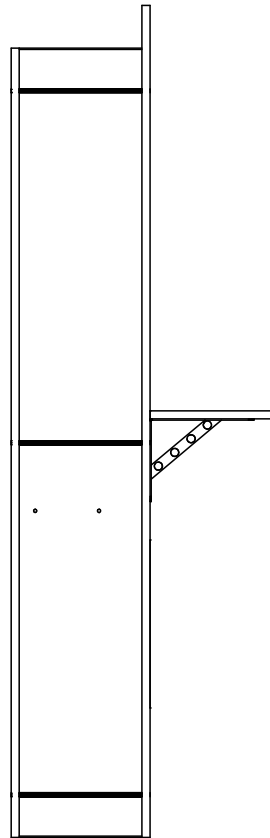


The Vista80 video wall is supported by the table top and keel assembly so that it is a freestanding structure, permitting video display and conference table to be placed anywhere in the space for use.

The opposing trapezoid elements bring a sculptural feeling that is dynamic, uplifting and stable.

A separate area for separate study is provided by the shelf on the rear wall.

The front wall is pre-drilled for video wall mount of choice. The rear wall is not pre-drilled, but a second video screen may be mounted there as desired.



Vista80

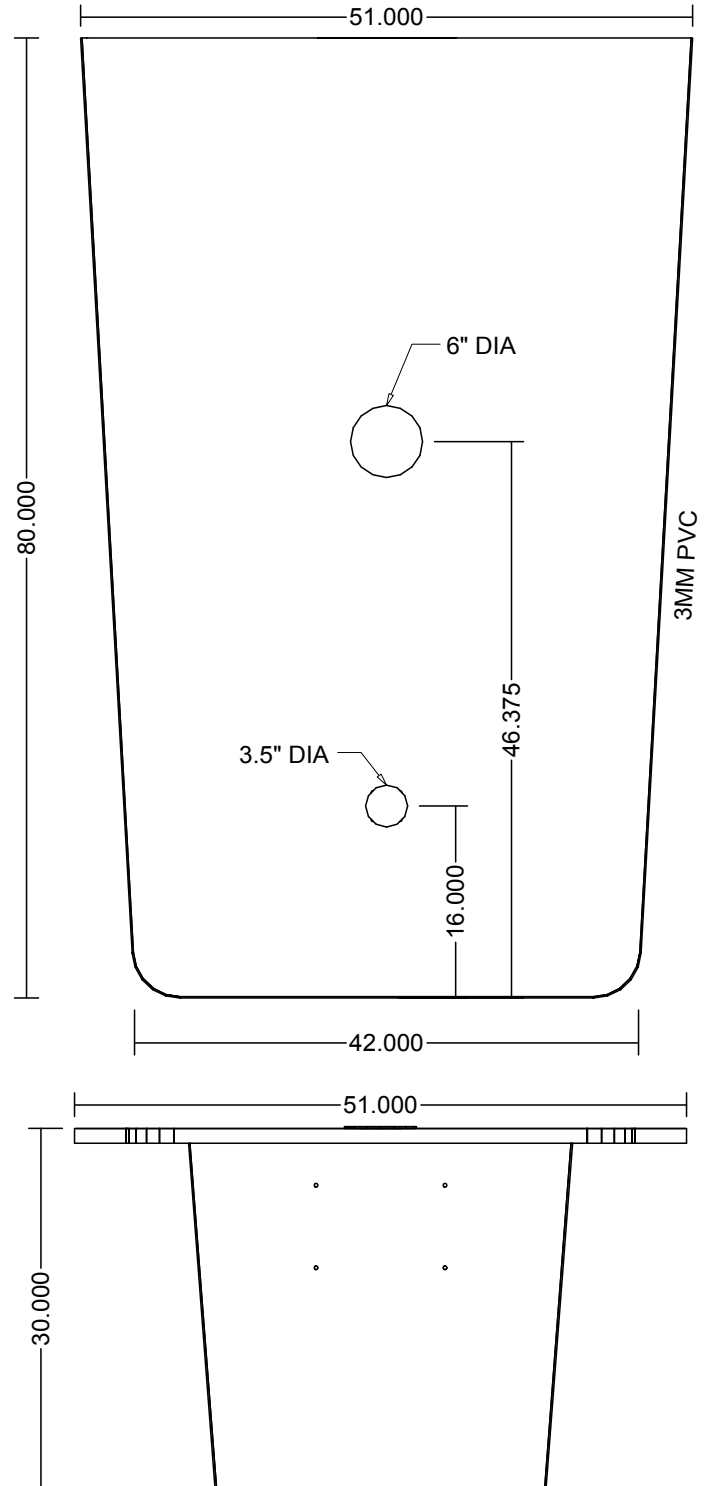
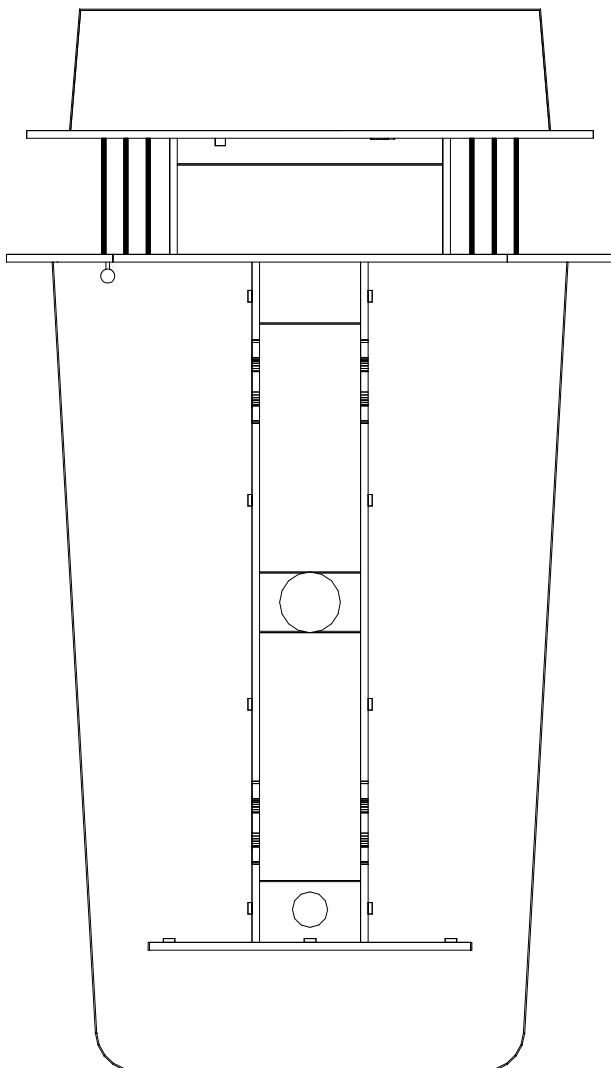
table top dimensions

The Vista80 table top is 80 inches long, tapered in width from 51" at the video wall, to 42" at the open end.

Cutouts are included for the HuddleVu-1000 for four users and a single-user HuddleVu near the open end.

HuddleVu was selected for being integrated with Vista80 because of its intuitive user interface.

The Vista80 can be used with any technology choice and cutouts can be made on a custom basis.



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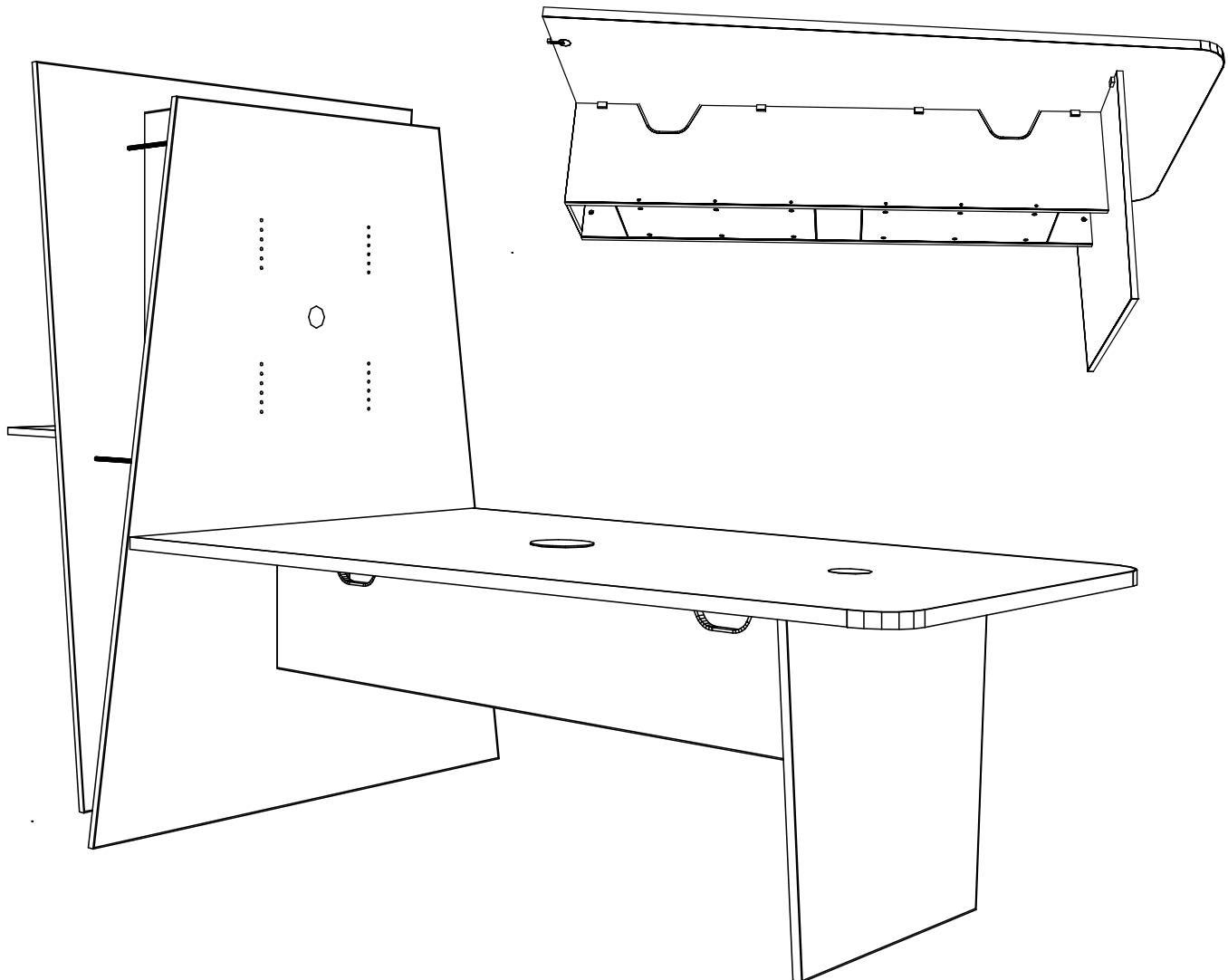
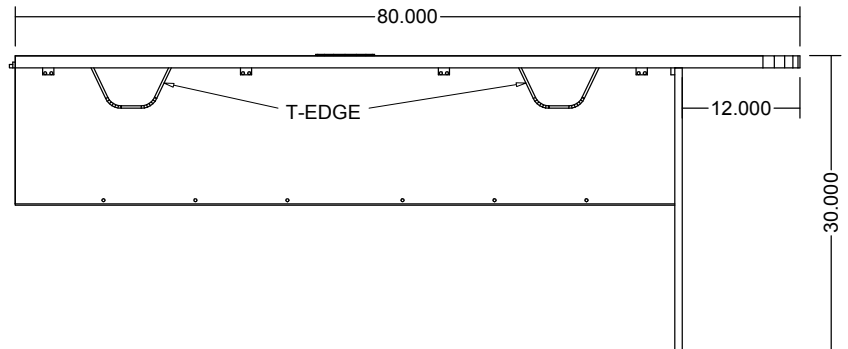
Vista80

keel and wall wire management

The Vista80 wire management keel has access panels on the bottom that remove and attach with cams and pins.

It is possible to install the technology in the top and create the cable bundles before the top is installed to the keel and video wall.

The video wall has an inside width of 11.5" for creating a wire way to video and power ports. Power switch and remote control storage can be located on the side for easy access.



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