SOUND-CRAFT

HANDCRAFT | MEDIA STRUCTURES | DESIGN | SINCE 1947

THE MUSTANG

OVERVIEW

The Mustang is a custom creation that was designed and handcrafted by Sound-Craft, www.sound-craft.com, for a prestigious university in Texas. It all began with a visit from Ed Love, President of Sound-Craft, and ended with a beautiful lectern that replaced at least three exiting units and provided the functionality that was required.

This institution is on the cutting edge and The Mustang enables it to stay right there and look good at the same time. It was designed to accommodate their existing equipment racks as well as optionally modified to include rack rails for rooms that don't have an existing system. For easy access, it has pocket pivot doors on the presenter's side and a euro hinged door on the audience's side so that presenters as well as technicians can easily access the equipment. It was designed to hold a versatile monitor arm on either side. To make switching the monitor from side to side easier, it comes with a cable trough that allows the cables to go from one side to the other without any re-wiring. To keep pens and other items from falling in the trough, there is a stiff brush lining it in its entirety. It's very mobile and has standard three inch heavy duty casters. It was designed with a keyboard drawer and a custom shelf for a computer and telephone.

SPECIFICATIONS

OVERALL DIMENSIONS

Height: 42"
Depth: 23.5"
Width: 30"

WEIGHT

200 Pounds

CUSTOM OPTIONS

8 Outlet Power Strip
Adjustable Shelf
Cable Port Outlets
Custom Cut Outs
Cooling Fan
Thermostat for Cooling Fan
Wiring Duct
Folding Document Camera Shelf
Folding Laptop Shelf
Pullout Shelf
12 RU Equipment Rack
Digital Sound System
Height Adjustment
Acrylic Doors
Combination Lock
Storage Drawer
Task Light with Dimmer
Custom Wedge Module
Cable Well
Microphone Mount

So far it has been made in a Mahogany Impressions low pressure laminate finish and a Natural Maple wood veneer finish. Additionally, it can come in an array of high pressure laminate finishes as well as many additional colors of low pressure laminate and wood veneer.

The Process

Sound-Craft's Custom Design Process

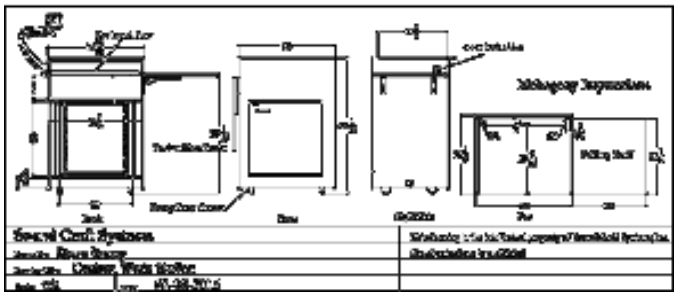
1 Before

Meet with end user to see the current situation and preform a needs assessment.



2 Two dimensional Drawings - Initial

Create a design and 2D drawings and present to customer for review.



3 Three dimensional Renderings

Incorporate edits from customer review into the design and create 3D renderings for Review



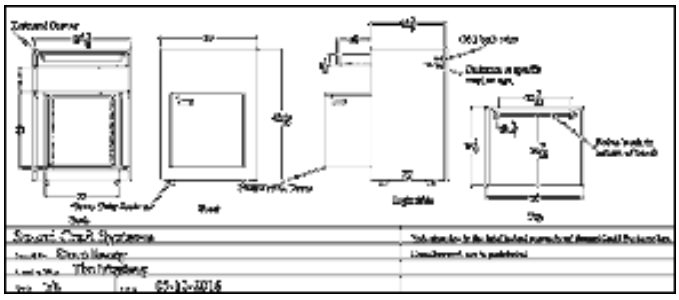
4 Prototype Unit

If necessary, build a prototype unit to confirm the design



5 Two dimensional Drawings - Final

Incorporate all tweaks and changes and produce final 2D drawings (3D Renderings if needed) for final approval prior to production.



6 Final Unit - Built

Once consensus and approval is reached, build unit(s) and ship to a dealer.



7 Final Unit(s) - Installed

Dealer installs unit(s) at customer's facility



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