

SOUTHWEST**SOLUTIONS**GROUP

DefineConsoles



THE DEFINE CONSOLES ADVANTAGE

Developed in answer to emerging needs of PSAPs and their teams, Define elevates the mission critical workplace. We've incorporated wood alongside steel to deliver an ultra-durable console with a lighter, brighter aesthetic.

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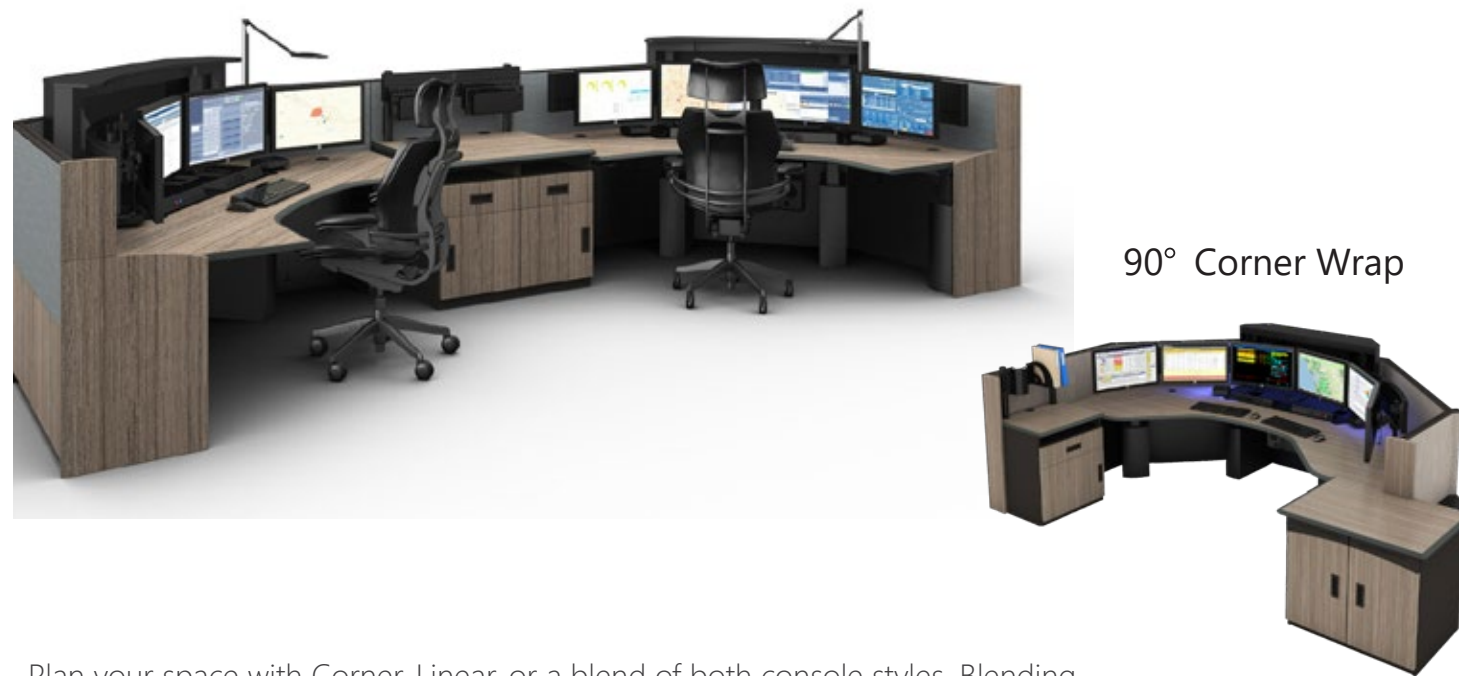
Smart design yields improved space efficiency. Choose from a variety of shapes and sizes to create a workplace that meets your needs, today and tomorrow.



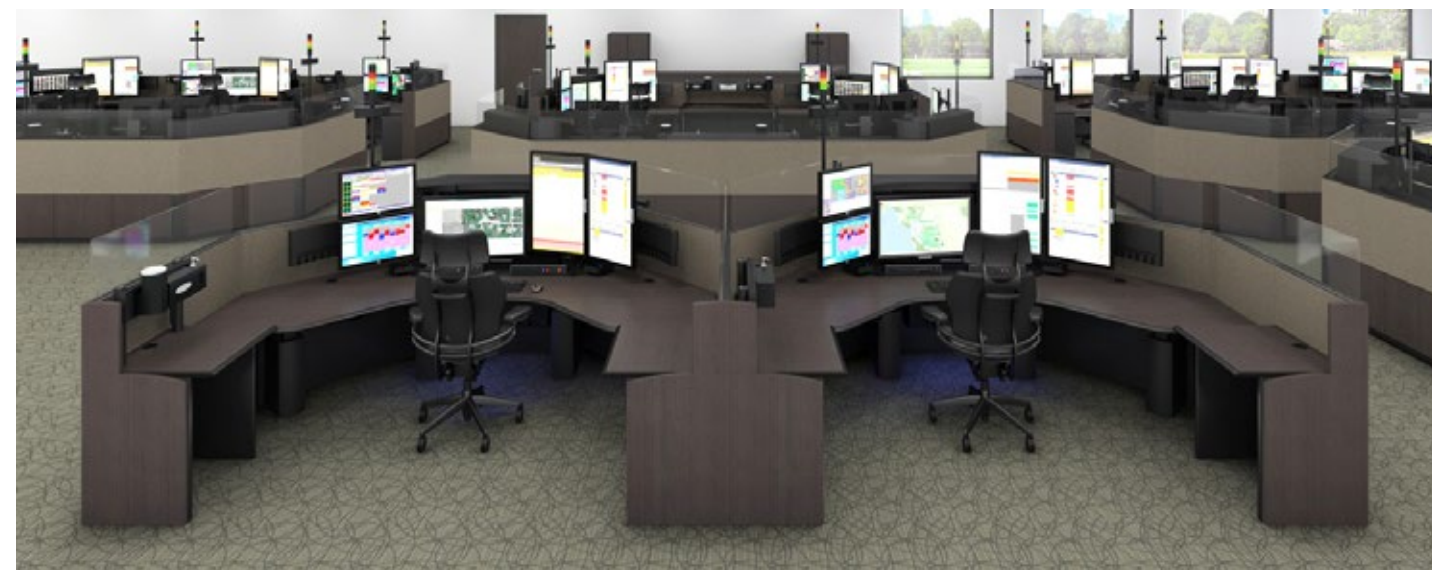
THE CHOICE IS YOURS

Four surface shapes give you the freedom to choose the style that best fits your team, or choose multiple styles to meet specific work group needs.

90° Corner



Plan your space with Corner, Linear, or a blend of both console styles. Blending console shapes helps teams attain workflow and space planning goals.



Define Corner Wrap consoles with optional acrylic upper panels

Multiple console sizes and non-handed storage options make it easy to configure your workspace in just about any way you can imagine.

Linear



When agencies blend console shapes and sizes, the Define console design details, including edges, pulls, and finishes, keep the workspace visually unified.



Define Linear consoles

SPACE EFFICIENT

Define’s compact core footprint preserves the expansive primary workspace and unencumbered knee space that mission critical users have come to appreciate.

NO WASTE!

The Base Frame, your primary power and data integration zone, runs along the back of the console, nesting slightly under the surface. Bridge, Peninsula, Corner and Dual-Sided Storage make smart use of space.



The **Dashboard** gives dispatchers consolidated console control within easy reach: surface height, monitor height, heating and cooling, task lighting and more.

The **Base Frame** holds power, data terminations, and rack-mounted equipment. Add a Technology Cabinet extension on either end for more front-side equipment storage.

Shared Storage sits between positions and gives both users access to resources.

Maximize vertical space by adding **Fixed Slatwall** sections to your console bridge.

Corner Storage is an ideal landing spot for shared resources behind side-by-side consoles.

78" Corner

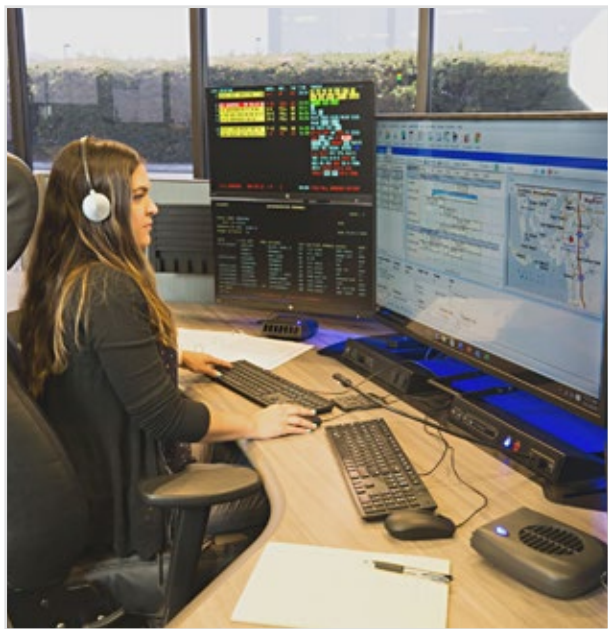
Define consoles footprint for dual position layout with center storage is 6'8" x 16'2"

SINGLE SURFACE, DUAL LIFT

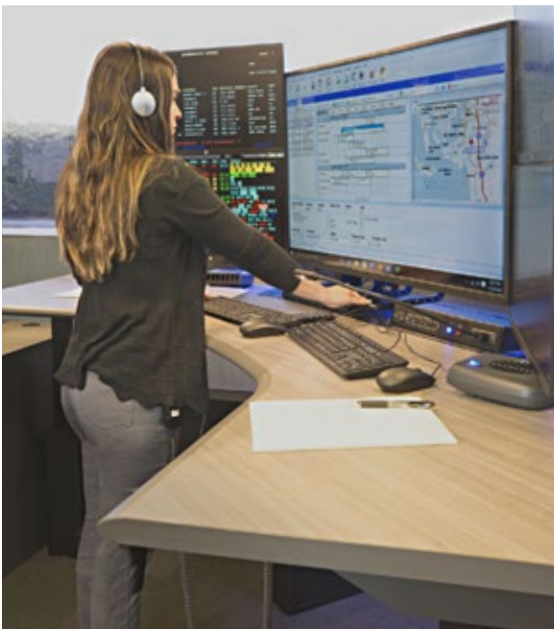
Four heavy duty lifting columns support the expansive, height adjustable surface.

Single Surface

The uninterrupted work surface maximizes usable real estate, helping operators stay organized and providing plenty of room for side-by-side training.



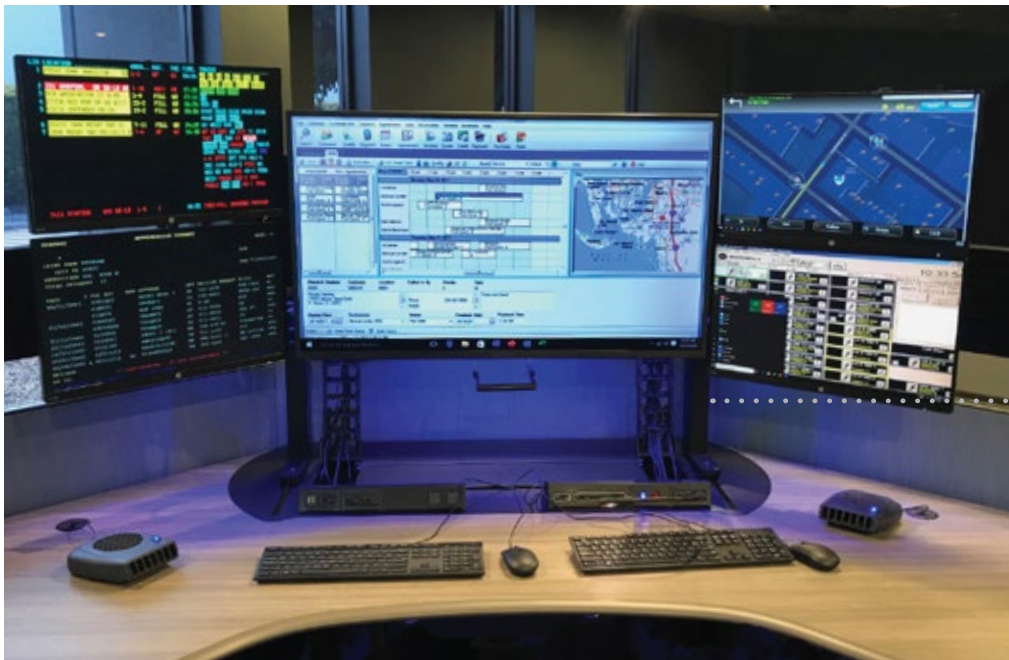
The single surface makes it easy to transition from sitting to standing. Work tools and desktop equipment remain in place, moving with the operator.



A second set of lifting columns support a height adjustable monitor array that moves independently of the surface.

Dual Lift

The Slatwall Monitor Array allows operators to fine-tune their monitor tilt and peripheral angles and transition from sitting to standing without disrupting their monitor positions.



Single-touch, height adjustment control moves all monitors at one time.

12" Height Adjustment

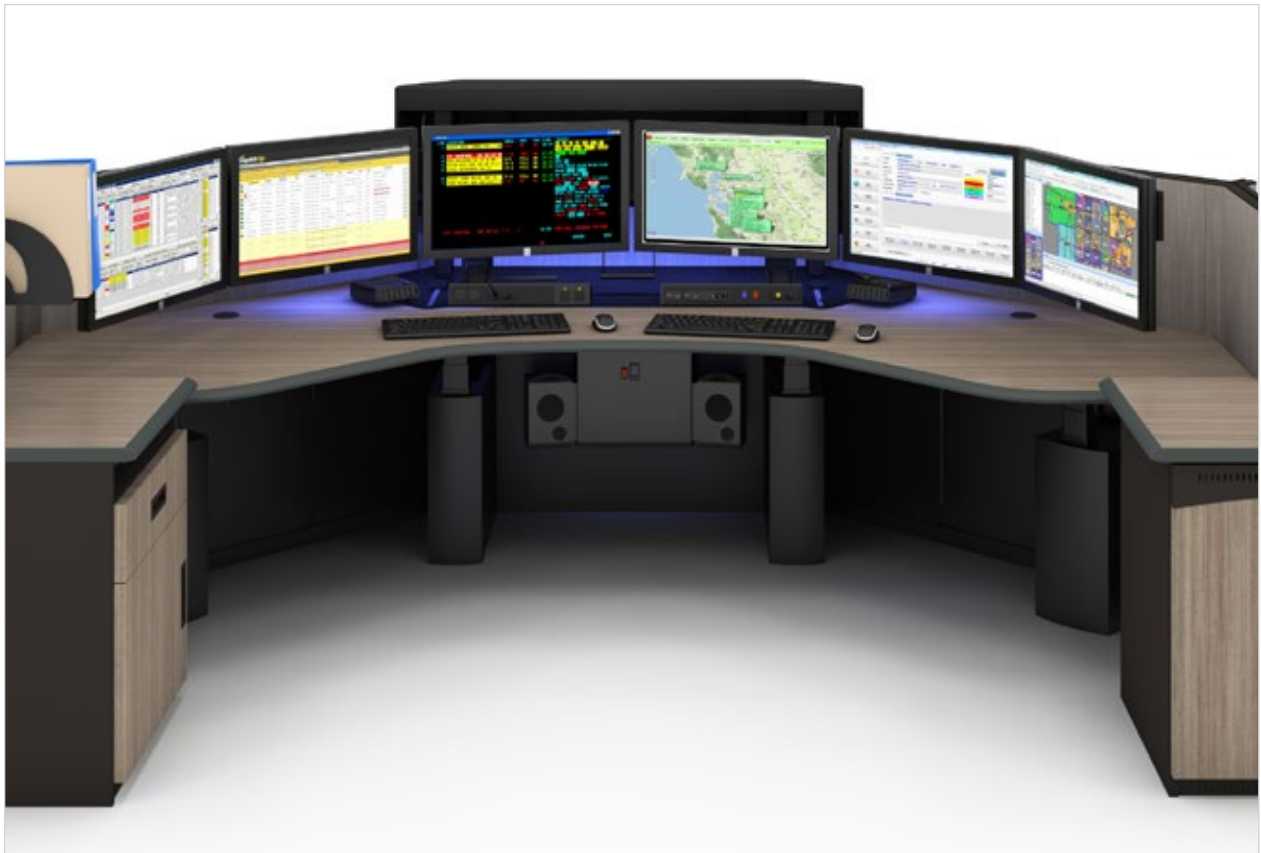


Plus, single-touch, manual focal depth adjustment of the full array means it's easy to adjust viewing distance as visual needs change.

8" Focal Depth Adjust

ERGONOMICS, COMFORT AND CONTROL

A single height adjustable console surface combined with a height adjustable monitor array means all users attain and maintain a healthy body position.

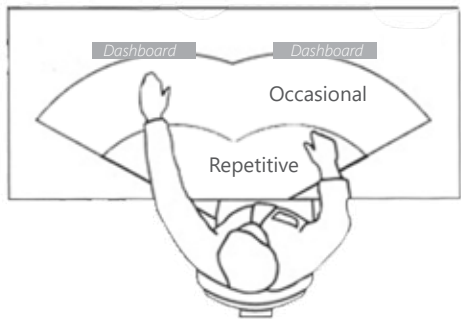


48.7"
Standing
Surface
Height
.....
26" Sit
to Stand
Range
.....
22.6"
Seated
Surface
Height

All Define sit-stand consoles have a surface height adjustment range of 22.6" seated to 48.7" standing, single-touch surface adjustment control, a waterfall comfort edge, and open knee space.

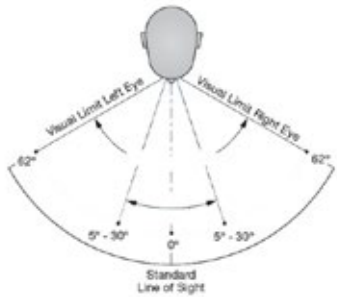
Reach Zones

To mitigate repetitive twisting and stretching, user controls are located within the dispatcher's primary reach zone.



Monitor Viewing

The curved Slatwall Monitor Array's range of height and focal depth adjustment promotes healthy viewing distance and angle, reducing eye strain and neck tension.



Conveniently located below the monitor array and within easy reach of the operator, your Dashboard includes surface and monitor height adjustment and an assortment of optional controls.



Centrally located user controls reduce instances of twisting and over-reaching. Your agency may choose up to five (5) additional accessories and controls to boost comfort and productivity.

- The **Personal Comfort System** includes two movable desktop fans and two under-surface heaters that tilt. All appliances are energy efficient and ultra-quiet. An occupancy sensor shuts appliances off when no movement is detected.
- **Convenience Power** ports at the dash are separated from critical console system power.
- A **Situational Awareness Light Supervisor Switch** signals the need for critical assistance.
- **Gooseneck Task Light, with dimmer**, provides movable, adjustable and focused light when and where users need it.
- **Data Ports** make hot swaps easy.
- **Ambient Lighting** dimmer.

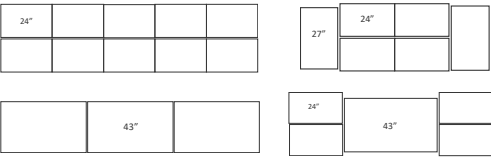
TECHNOLOGY INTEGRATION

All Define consoles share a suite of technology integration features that make installation, upgrades and regular maintenance easy.



1) Slatwall Array

The extruded aluminum, curved array accommodates a variety of monitor sizes and configurations, including large format and curved screens.



The Slatwall Array **Shroud** contains power supply for the monitors and obscures monitor cables from view. Cables neatly route through energy chains to PCs within the Base Frame or optional Technology Cabinets.

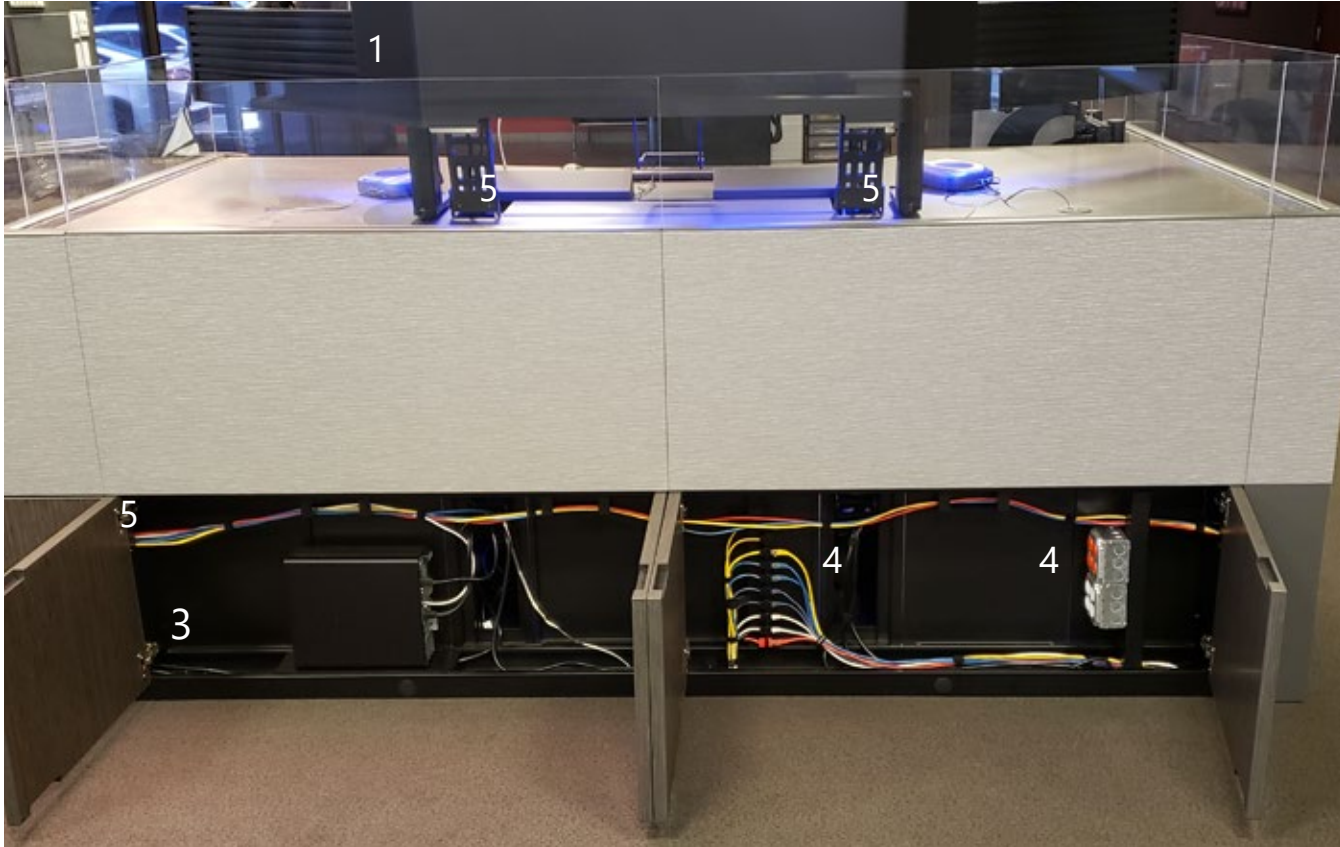
2) Technology Storage Cabinets

Specified as console extensions, Technology Storage houses technology within reach of the user. Choose a pull-out technology shelf to ease access to cabling.

Technology Storage is equipped with an ultra-quiet fan and vented panels to keep equipment cool. All cables pass through the rear of the cabinet into the Base Frame.



Front side and back panels provide dual access to equipment. All cables are protected within enclosed cabinets and secured cable chases.



3) Base Frame

Located along the backside of the console and nested slightly under the surface, the Base Frame provides space for power and data connections, technology, communications equipment, and associated cabling.

Equipment within the frame may be accessed from the front or back of the console.

4) Power and Data Integration Kits keep connections and terminations tidy.

5) Additional Features and Accessories

Cable Chases, Troughs and Energy Chains keep power and data cords separated and protected from entanglement.

Easy-mount monitor and equipment **brackets** make maintenance and upgrades a breeze. You can also mount small form-factor PCs and Situational Awareness Lights on your slatwall array and extensions.

WARM SOPHISTICATION

Leveraging more than 60 years of manufacturing know-how, we have combined wood and metal to create a console that is sophisticated and functional with the durability you’ve come to expect from Russ Bassett.

Catalina



A



B



Monterey



A



B



C



Surface
Laminate

Cabinet
Faces

Cabinet
Cases

Powder
Coat

Panel
Fabric

Enhance your agency’s workspace with enduring wood tones, and calming neutral fabrics and accents. Choose from one of these designer recommended finish schemes or create a palette of your own.

Laguna



A



B



Palisades



A



B



C



Surface
Laminate

Cabinet
Faces

Cabinet
Cases

Powder
Coat

Panel
Fabric