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Above: Crown cut maple veneer with cherry diamonds black pinstripe inlay & cherry border.

Opposite : Radial birdseye maple with burr walnut centre, cherry border & black pinstripe inlay.





Hyform tables are individually produced to customers choice of shape, size, edge detail, veneer, inlay, and base type. Options include discreet flip up access to power, data and AV connections and decorative features in laser cut veneer or glass. Should you need a bespoke design this is easily achieved with our free design service.

Hyform



Burr oak veneer with mahogany inlay and picture frame border. Aerofoil base. Matching fitted credenza.





Boat shape table in birdseye maple with inset burr walnut & etched glass panels. Cherry picture frame border.



Crown cut oak veneer with burr oak picture frame border. Inset Black glass panels with microphones.





Racetrack table in figured anigre veneer with a radial pattern to ends. 80mm bullnose edge detail in solid walnut.



Crown cut oak veneer with inset marmoleum to table and credenza tops. Pillar bases have access door for cabling.





Birdseye maple veneer with black inlay and cherry picture frame border. Undercut edge detail. Inset illuminated glass to centre. Discreet flip up access for connections. Removable panels in base for cabling .Curved bespoke AV wall.

# Hyform

Aerofoil



Drum



Undercut



Box



Panel



Bullnose



Arrow



Pillar



Square



Each of the bases shown above can manage cables safely and invisibly from floor to table top.





All the connections you need are conveniently housed in table top modules. Just flip up and plug in for power, data, SVGA, audio video and USB. The precision engineered flip section is finished with a laser cut veneer to ensure the grain pattern follows through perfectly. A wide range of matching credenza units are available in two, three and four door options.

Oxford



The Oxford chair has a hardwood frame finished to match the table. The seat and back are upholstered in a wide range of fabrics and leathers.





Oxford tables have solid timber frames in oak, ash, maple, cherry, beech or walnut. The invisible cableway means power, data and AV connections are easily routed to the discreet flip up module shown on page 11. A polished chrome detail is optional on the table, chair and credenza storage. Tops can share legs minimising the number required for larger tables.

# Glide



Glide is available with veneer, laminate or glass tops in a wide range of shapes and sizes. The polished chrome frame has a concealed cableway which takes cables from floor to the power module as shown on page 11. The double upright is optional and mostly used for larger tables.





Crown cut oak veneer top with undercut edge and polished chrome base. Pictured with a Glide credenza in oak with white doors.

# Boston



Boston Tables are available with veneer, laminate or glass tops in a wide range of shapes and sizes. The polished chrome frame has a concealed cableway which takes cables to a power & data module as shown on page 11. Smaller tops can tip up minimising storage space and concealed castors can be fitted in the leg frame making it easy to reconfigure rooms for different functions.





Figured sycamore veneer top with polished chrome base. Pictured with the Elements 4 door credenza.



Veneer or toughened glass tops can be used on thier own or combined to create unique designs. The chrome frame has an optional cable riser if required for use with the table top connections module on page 11. Tops can share legs minimising the number required for larger tables. Modular versions with smaller tops can be reconfigured easily.





Figured sycamore veneer with polished chrome leg frame. Flite combination credenza unit with doors and drawers.

# G l a s s



Boston



Flite



Toughened glass tops are available on Glide, Flite and Boston base frames. Glass thickness is either 10 or 15mm and finished clear, etched, tinted or back painted in a wide range of colours. Options include graphics & logos in the glass and power / data connections.





Glide



The Glide credenza can be finished in a range of colours with glass sliding doors and an optional glass overtop.

# Audience



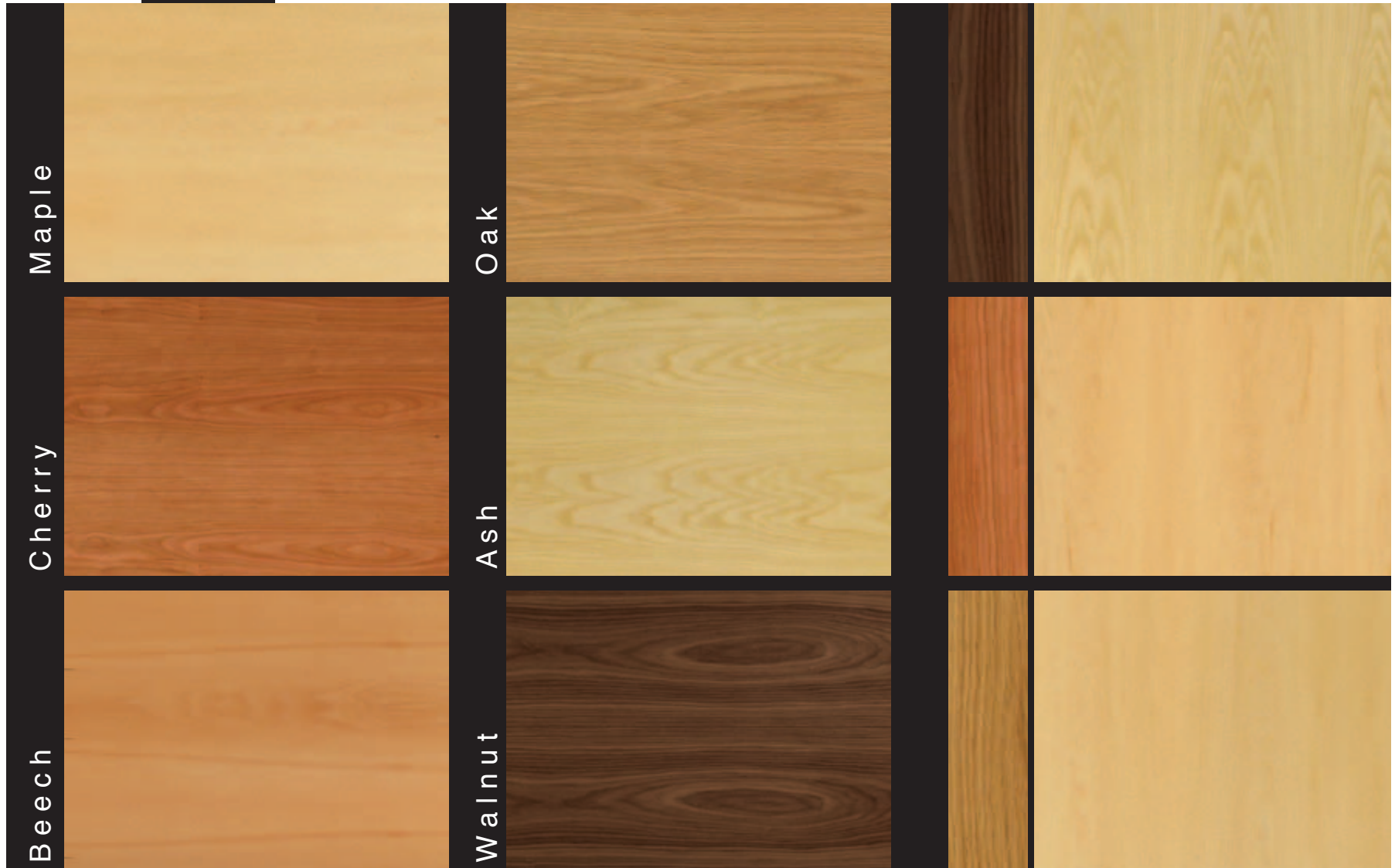
Audience is the professional way to present and communicate. From single display units to completely fitted media walls and video conferencing. The Audience 5 provides a safe and clean housing for any flat screen instantly accessed at the push of a button. The extended version is designed to accommodate a 19inch rack mount for AV and PC hardware with integrated cable management.



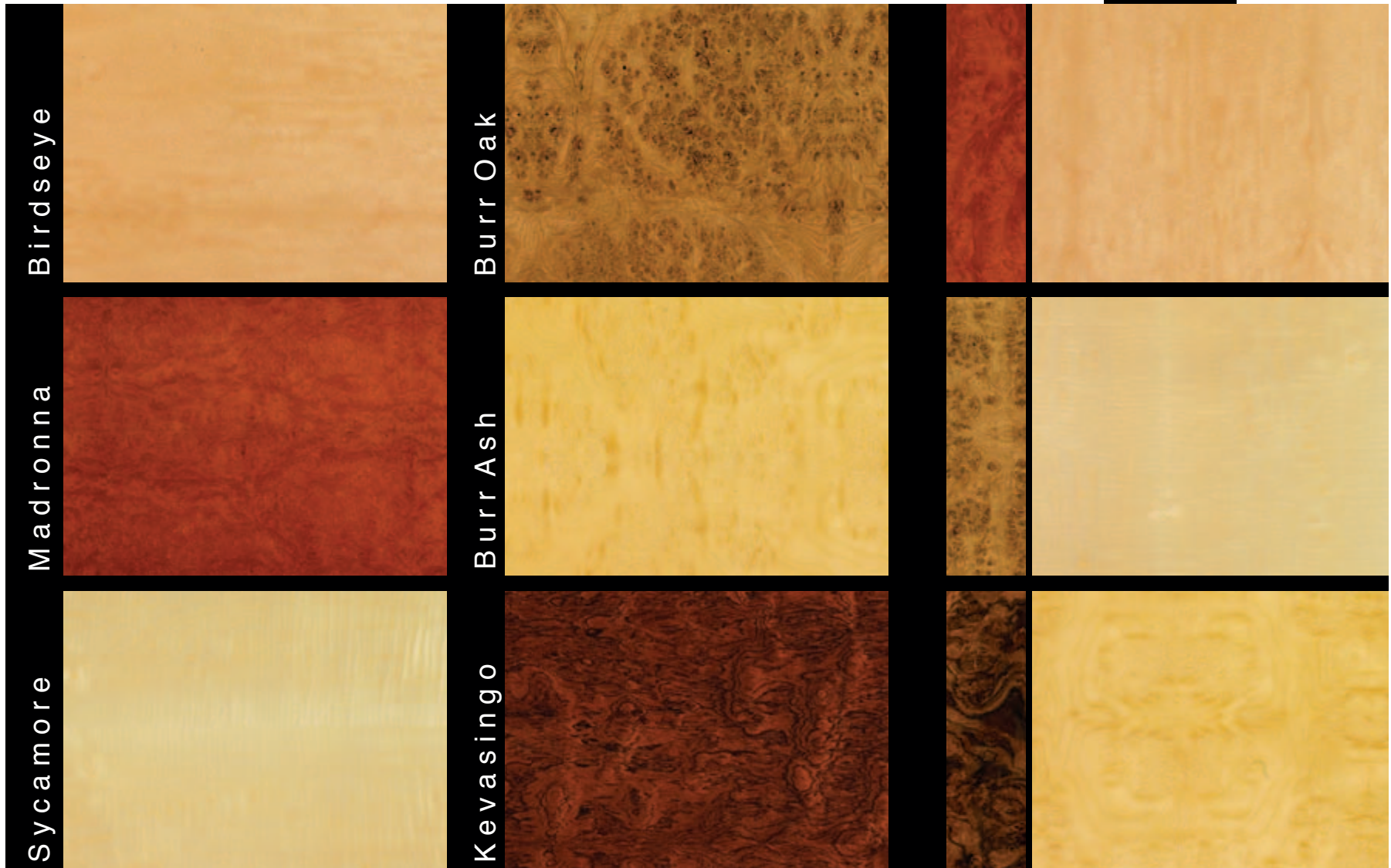
Each Audience unit is manufactured to suite perfectly with matching tables and credenzas. Rotate and reveal panels swivel to expose a white board or flip pad. The optional electrically operated centre panel can conceal a plasma screen or smart board. Logos and graphics can be applied to all panels using laser cut veneers.



# Veneers



The veneers shown above are popular standards taken from hundreds available. They can be used on their own or combined with decorative inlays to create stunning designs.



A sample of popular special veneers. They are often selected to enhance laser cut feature panels, logo's and picture frame borders.