

# BROADCAST™ COLLECTION

PERFORMANCE TABLES  
PRESENTATION CABINETS  
CONFERENCE CONSOLES  
MONITOR STANDS  
MOBILE ELEMENTS



GEIGER



## BROADCAST COLLECTION

When you specify Geiger, you choose more than timeless design and premium veneers. You select a partner that understands business and has a long history of delivering enduring value to your profession. How? Geiger listens. We look through your eyes and stand in your shoes. We learn how you work, tailoring solutions to your unique set of personal styles and business culture.

The Broadcast Collection addresses collaborative environments with an extensive array of stylistic solutions that deliver high performance connectivity and discreet storage. Geiger's rich vocabulary of finishes and options illuminate the entire collection and allow harmonious continuity in Geiger furniture installations.



BROADCAST COLLECTION COMPONENTS MAY BE PERSONALIZED BY THE USER, WHO CHOOSES FROM 19 EDGE PROFILES, SIX SOLID SPECIES, 25 WOOD FINISHES, SIX METAL FINISHES, 14 PULL DETAILS, FOUR CABINET FACE TREATMENTS AND METAL OR WOOD INLAY OPTIONS.

## ELEMENTS OF COLLABORATION

PERFORMANCE TABLES in sizes up to 20 feet, various shapes, including shapes specifically designed for teleconferencing.

PRESENTATION CABINETS that house a writing surface, flip charts and markers while managing cables and storing everything from coats to projectors.

CONFERENCE CONSOLES that solve common problems in meeting rooms including material storage, food staging and discreet refuse collection.

MONITOR STANDS with support tools for sophisticated networked meeting that discreetly storing conference room file servers, audio/video components and media devices.

MOBILE ELEMENTS that flow from room to room with grace, including a complete range of carts and easels for hospitality, training and audio/visual support.



HIGH UTILITY PER SQUARE FOOT EARNS THE CONFERENCE CONSOLE ITS PLACE IN THE CONFERENCE ROOM. THE CONSOLE SOLVES THE PROBLEM OF LIMITED WORKSURFACE BY ALLOWING SIMULTANEOUS STAGING OF MEETING REFRESHMENTS AND TRAINING MATERIALS.



OPEN, THE WALL OF BROADCAST PRESENTATION COMPONENTS UNVEILS ITS VOLUMINOUS STORAGE FOR MEETING ROOM EQUIPMENT AND ESSENTIALS.

BROADCAST PRESENTATION WALLS MAY BE SPECIFIED TO INCLUDE AN OVERHEAD FOR VIDEO CAMERAS AND SPEAKERS (SUPPORTED BY THE PRESENTATION CABINETS). IN ADDITION, SEPARATE CAPS MAY BE ADDED THAT FEATURE THE SPECIFIED EDGE DETAIL. THE MONITOR STAND PROVIDES OPEN DISPLAY OF A DVD PLAYER, MICROPHONE OR OTHER SMALL COMPONENTS WITH INFRARED SENSORS.



MOBILE ELEMENTS IN THE BROADCAST COLLECTION INCLUDE A RANGE OF CARTS FOR HOSPITALITY AND EQUIPMENT SUPPORT FOR ITEMS SUCH AS MONITORS, DVD PLAYERS, PROJECTORS, CAMERAS OR LAPTOPS.

## ATTENTION TO DETAIL

The Broadcast Collection is designed to address challenges that often arise before the big presentation. With components designed to provide efficient, practical support for the work and media found in conference and training sessions, Broadcast facilitates collaboration by keeping meeting areas neat and participants focused on the task at hand. Broadcast's many storage solutions cover a wide range of uses — from housing video conferencing systems to organizing catering supplies and everything in between.



COMPROMISE FOR SUPPORT UNITS IS NO LONGER REQUIRED. BROADCAST MOBILE ELEMENTS ARE OF THE SAME QUALITY MATERIALS, CONSTRUCTION AND FINISHES AS ITS TABLES AND STORAGE COMPONENTS. ONE OF THE MOST NOTABLE MOBILE ELEMENT FEATURES IS THE LOCKING CASTERS WITH NEOPRENE EDGE BUMPERS.

## TAILORED FOR BUSINESS

Inconsistency of finish and design detail in collaborative areas can unravel a carefully woven design concept. Broadcast achieves this continuity easily and features options that will allow your furniture to rapidly adapt to changing work needs. Geiger's full range of products, including wood guest chairs, lounge seating, occasional tables and casegoods integrate beautifully with Broadcast components.

In addition to finishes, pulls, edges and the like, Broadcast Collection is compatible in height and depth with Geiger Tablet<sup>®</sup>, Eco Group<sup>™</sup> and Petri<sup>™</sup> furnishings. Dimensional compatibility ensures that Broadcast components may be combined in an almost unlimited number of product configurations, including the integration of Broadcast into private offices in which interaction and collaboration are frequent.



THE MOBILE EASEL IS A VERSATILE AND INTERESTING MEMBER OF BROADCAST COLLECTION'S MOBILE ELEMENTS. THE MOBILE EASEL SPORTS A 12-INCH STORAGE DRAWER, PIVOTING PROJECTION/Writing SURFACE, LOCKING CASTERS AND FLIP CHART STORAGE.

## SEAMLESS CONNECTIVITY

At the core of Broadcast Collection's value is its cable access base. This base serves as a conduit for power and network cabling. Power, voice and data cabling may be terminated within the base and made accessible at the tabletop in several different ways. Even more simply, cables may be dropped through the standard tabletop grommet to access services in the floor. Reveals above and below the wood cylinder allow cable distribution between the bases, along the table's structural supports. The 30-inch diameter disc base is quite forgiving for cable entry. The narrower column allows for free leg swing and inadvertent opening is prevented by a positive locking mechanism.

## GEIGER'S NERVE CENTER™

Geiger's revolutionary Nerve Center puts the power of networking, at the fingertips of the user. When combined with the Broadcast Collection conference tables, the Nerve Center becomes the hub of a wide variety of activities. Whether hosting an interactive meeting, conducting a teleconferencing session or simply providing a space for visitors needing wireless internet access, the Nerve Center delivers.

Nerve Center grommet contains four grounded outlets and space for four additional voice or data receptacles. A complete set of snap-in adapters is included to accommodate varying customer provided receptacles, including blanks for customization or future needs. In addition, four cable clips hold other necessary cables for LCD projectors, smart boards, audio cabling, microphones or additional network cables if desired.



THE MIDDLE OF THE NERVE CENTER IS OPEN SO THAT CORDS AND EXCESS CABLE MAY BE EASILY DROPPED OUT OF SIGHT. THE UNIT IS CONSTRUCTED OF CAST ALUMINUM. THE HINGED ACCESS DOOR ALLOWS CORDS TO EXIT IN THE CLOSED POSITION AND DISCREETLY MAKES USERS AWARE THAT CONNECTIVITY IS CLOSE AT HAND.

