The award winning GATEWAY™ Collection is expanding with the introduction of battery operated GATEWAY™ Height Adjustable Tables. Designed to work with other Gateway™ designs, the new series can seamlessly change your working position from sitting to standing at the push of a button.

Gateway™ Height Adjustable tables can easily be adapted for open plan working environments, touchdown spaces, meeting tables and break out areas alike. Gateway™ includes multiple table options that also integrates flexible power, data and video connectivity. Table tops are available in wood veneer or laminate with optional acoustical privacy panels. Re-chargeable Battery discreetly mounted to the underside of the table makes re-configuration simple with no cords to manage. Available on glides or low profile locking casters. Optional upholstered privacy panels allows privacy in open environment.
Designed by Nienkämper, Gazebo Meeting Pod creates a finely crafted indoor oasis with an emphasis on comfort and productivity, suitable for a variety of applications within office environments. The innovative structure provides a relaxed and technology-enabled setting for casual or more formal meetings, and improves indoor air quality with the incorporation of biophilic elements.

Constructed of extruded aluminum, Gazebo Meeting Pod has been engineered for quick installation with extrusions that allow the structure to be built in less than four hours by two people. The interior acoustic wall panels, 100% reindeer moss and wood ceiling help absorb sound and reduce noise levels, while the well-proportioned structure provides privacy, perfect for today’s open office environments.
Vox® FlipTop™ height-adjustable tables enable you to choose the most comfortable way to work. You can vary your position from sitting to standing allowing for a variety of postures throughout the day. The electric mechanism allows you to quickly and quietly adjust the height of the table from 28” to 40” while the two base columns stay perfectly in sync as they move up and down.

Minimalism and elegance characterize the YP Coffee Table. A crisp architectural black-powder coated steel base supports a ¾” glass top with a beveled edge that rests within the table’s beveled frame. This sculptural single-form frame pushes the boundaries of furniture design. The table has a bold aesthetic with slender proportions and a visual lightness, allowing for modern design in both large and small spaces.

Perplex bench’s form is clear and visually soft intended to contrast the nature of the industrial concrete material. The gentle slope on the top surface adds a sculptural element as well as serves the function of preventing water from pooling if used in an outdoor setting. The lift at either end punctuates the form and serves to create a visual lightness.

Comprised of metal components uniquely used in the automotive industry and an ultra-high performance concrete allows very long spans. Available in 10ft and 14ft lengths.
Kush welcomes you with an abundance of character and comfort while maintaining an elegant and shapely silhouette. The soft volumes reach out to embrace the slim metal base, creating an interesting intersection between the base and its cushions.

Caravite Bench and Stool design: busk + hertzog

Caravite Bench and Stool suitable for many applications. The distinctive contoured seat on both stool and bench adds comfort. Pleasing top stitch detail can blend or add contrast to the seat upholstery. Light and modern for any environment.

Vox® Solid Wood Top Table design: Nienkämper

The Vox® Solid wood table was manufactured from a fallen California Redwood tree. When the slabs were cut to make the table; a small animal had made a nest in the center of the tree making the center portion unusable. We decided to remove the center portion which left the perfect channel for connectivity devises. The slab legs were hollowed allowing wires to travel to the floor without being seen. Levellers on the bottom of the legs allow table height adjustment and room for the wires to reach power sources. The solid wood top is supported by a very sophisticated engineered slim steel rail system embedded in the underside of the top. The rails prevent warping which is natural to a solid top over time.

Trench design: Favaretto & Partners

Trench Collection is the first collaboration between Favaretto & Partners Design Studio and Nienkamper. The exclusive collection is inspired by the time-honored craftsmanship and material selection that characterize the world of luxury cars. Following vintage style and but always looking to the future for modern lines, Trench pays homage to the exacting design and meticulous detail of the same opulent textures, forms and finishes of classic luxury cars of the 70’s.
J & J Studio Sofa’s curved steel frame shapes beautifully in a drawing, but the manufacturing process to create the shape would be a challenge to any metal fabricator. However, employing the cutting edge manufacturing techniques Nienkämper has fabulously created the shape.

The J & J Studio Sofa is a perfect balance between comfort and style. The sofa cushions are a combination of cut foam with and overlay of Dacron pillow. This provides a soft comfortable sit of a pillow with the architectural precision of molded foam. The upholstered elements are raised off the floor to allow for easy cleaning around and under the sofa.

The J & J Studio Sofa is available as a large chair, a 2 seat sofa, and a 3 seat sofa and all sizes are available in either low- or high-backed versions. The exposed frame available in a polished or brushed chrome, raw steel and can also be specified in a powder coat finish. The sofa back and cushions can be specified in leather or fabric, while the back of the sofa and cushions are available in a variety of different fabrics. This variety of configurations – both structural and material – allow for a variety of possible combinations.
Celebrating our 50th anniversary, Nienkamper recreates the Expo ’67 chair designed by Chris Sorensen. Outside back is natural beech; inside back and seat is upholstered.

**Vox® Mega Flip Table**  design: Nienkamper

The Vox® Mega Flip table is easy to move and reconfigure. The tables are ganged together to create an almost seamless conference table. To reconfigure the tables unlatch the table ganging brackets. The ganging brackets are always attached to the table and do not require tools to remove. To fold the table, pull the handles on the underside of the table top towards you; releases two latches that secure the top in place. The table comes equipped with a simple forum with your choice of power and av options. The front panel on the bases easily removes to unplug the table from the floor monument. When in use the base sits flush. The base has 4 swivel casters which are lowered and raised by the push of a button on the side of the base. The 60" x 60" Vox® Mega Flip table has a width of only 27” when folded and will fit through door ways. Available in sizes are 60"d x 60"w x 29”h, 54”d x 54”w x 29”h and all standard woods and plastic laminates.

**Senator Mesh Back**  design: Nienkamper

Very economically priced chair. Black mesh back and upholstered seat. The chair is available with and without a headrest.

**Nordic**  design: Nienkamper

Nordic chair with natural wood legs. Suitable for libraries or collaborating areas and meetings.

**Sorensen**  design: Chris Sorensen

Celebrating our 50th anniversary, Nienkamper recreates the Expo ’67 chair designed by Chris Sorensen. Outside back is natural beech; inside back and seat is upholstered.
Gateway™ Adjustable Height Table  design: busk + hertzog
Gateway™ casegood series available in standard veneers and plastic laminate or combination of both. Optional open shelves, tack panels and cushions. Compliments Gateway™ Height Adjustable Tables.