10911	LINQ seat with back module	seat h 16^1/$_2$"	w 22"	d 26"	h 29^1/$_2$"
10912	LINQ seat without back module		w 22"	d 26"	h 16^1/$_2$"
10913	LINQ arm		w 5^1/$_2$"	d 26"	h 21"
10915	LINQ table		w 22"	d 26"	h 12^1/$_4$"
8174	Optional retractable power unit				
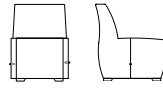
LINQ
sofa

Design: Nienkämper
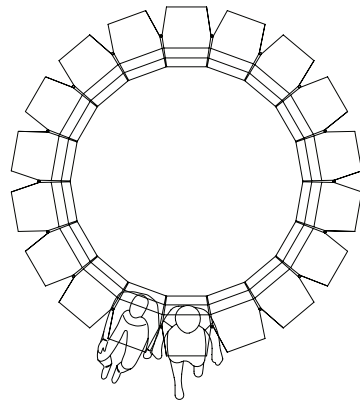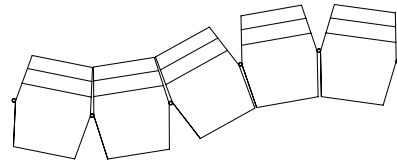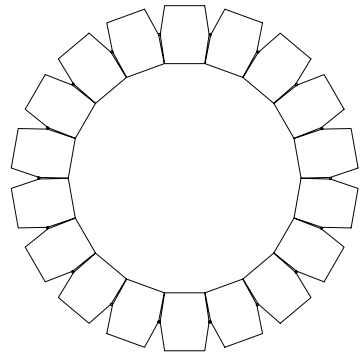
Frame:
Frame is constructed of FSC Plywood core with molded foam.

Module:
Any number of the three modules can be combined for different effects. The flexible hinge mechanism allows easy reconfiguration into any combination of straight, concave or convex layouts.

nienkämper

LINQ
sofa

Nienkämper's LINQ sofa
takes public seating around the bend

Straight lines are fine, but new creative
possibilities open up in soft seating for public
areas when curves are added to the mix.

Nienkämper's new LINQ seating system
consists of three modules - a seat with a back,
a seat without a back and an arm that maybe
combined with either type of seat. Any or all of
these elements can be strung together to form
concave, convex or sinuous alignments. LINQ
can even do complete circles (and yes, it also
does straight lines.)