PRODUCT SPECIFICATIONS

MyPlace® Lounge

September 2019

TECHNICAL SPECIFICATIONS

Frame

All seat and back frames are constructed of $^{3}/_{4}$ " laminated hardwood plywood, CNC cut. All main frame joints are nailed and glued in addition to interlocking joinery across all stress points.

Foam

MyPlace Junior models use foam that is 2.6 density, 80 lb compression with 2" thick seat. $\frac{3}{4}$ " thick foam covers all exposed sides.

The following MyPlace Standard sized models use a high-density foam for firm support: MP18R, MP26R, MPCRE, MP18H and MP18C. The foam is 2.6 density, 80 lb compression with 2" thick seat. ³/₄" thick foam covers all exposed sides. The MPTEDP uses a high-density foam that is ³/₄" thick, 2.6 density, 80 lb compression.

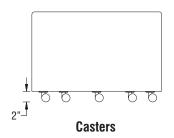
The following MyPlace Standard sized models use a soft sit high-density foam providing enhanced user comfort: MPSQR, MPSS, MPCRV, MPICB, MPOCB, MPRCT, MPRB, MPCRN, MPSQRL, MPC30, MPC45, MPC60, MPCI30, MPCI45, MPCI60, MPCO30, MPCO45 and MPCO60. The following models use foam that is 2.5 density, 45 lb compression with 2.5" thick seat, topped with .5" of 2.6 density 80 lb compression foam. The backs are 1.5" total thickness consisting of 1" thick 2.5 density - 45 lb and a .5" topper of 2.6 density - 80 lb compression foam. 3 /₄" of 2.6 density, 80 lb compression foam covers all exposed sides.

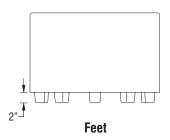
Sewing

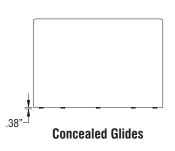
All MyPlace Lounge units are double-needle stitched at all primary seams for lasting durability.

Base Options

- Poly Feet are 2" high polyurethane and made from impact resistant injection-molded nylon, mounted to the underside frame using 1/4-20 x 11/2" hex lag screws. Feet are black in color with four or five feet used per lounge, depending upon model.
- Wood feet are 2" high and made from 2" x 2" x 2" beech hardwood, kiln dried to a moisture content of 6%. Exposed wood is sanded with 220 grit sand paper, then spray stained with KI standard colors, or custom matching color and placed in a burn-off oven for one hour at 140-150 degrees. The wood is then sealed to prevent moisture imbalance and finish sanded with 400 grit sand paper for fine detailing. The final step for wood feet is the application of a varnish topcoat, then feet are oven baked. Both the sealer and finish coats contain an anti-microbial protectant.
- Concealed Glides are .38" high, of nail-in molded white nylon. Four or five glides are used per lounge depending upon model. In-line table concealed glides are adjustable, screw-in as opposed to nail-in.
- Casters are 2" high and use 1¹/₂" diameter dual soft swivel wheels with a 150 lb weight rating per caster. They are black in color with four or five casters used per lounge depending upon model.
 Casters are only available non-locking. Note: Caster Lounges cannot be ganged.











TECHNICAL SPECIFICATIONS (cont.)

Ganging

Gangers are made from 7-gauge steel (.179" thick), powder-coated black and mounted to the underside of any lounge using $\frac{1}{4} \times 1$ " wood screws. Only the feet and concealed glide base options are available to use gangers.

Tabletops

Tabletops are made up of a high-pressure laminate surface that is glued to a 45 lb density particleboard core. The underside of the top and core is a $\frac{1}{32}$ phenolic backer laminated for balanced construction and to help prevent moisture absorption in the core material. A 74P flat polymer edge band is offered in select KI colors (see color addendum). The finished tabletop height is $1\frac{1}{4}$.

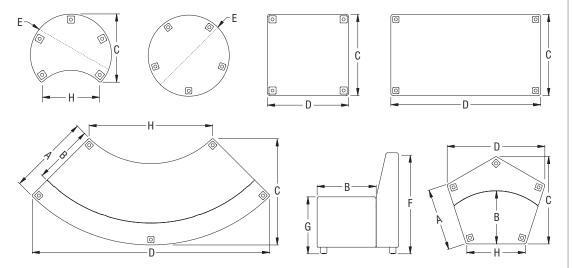
In-Line Table Construction

Tables are constructed using $^3/_4$ " thick medium density fiberboard core, high pressure laminate facing on visible surfaces, phenolic backing sheet on non-visible surfaces and 2 mm polypropylene (73P) edge banding. Each table includes a centrally located divider panel. Panels are secured together using dowels, wood screws and glued joints. In-Line tables can be ganged together with other in-line tables or with MyPlace lounge pieces having consistent base styles (feet or glides).





DIMENSIONS

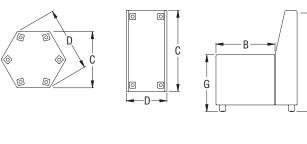


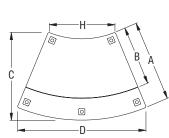
Lounge Overall Dimension									
Model		A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
	MP18R					18"	18"	18"	
9	MP26R					26"	18"	18"	
9	MPCRE			22"		26"	18"	18"	183/4"
	MP18H			18"	203/4"		18"	18"	
	MP18C			18"	18"		18"	18"	
	MPSQR		26"	26"	26"		18"	18"	
	MPRCT		26"	26"	48"		18"	18"	
	MPSQRL	26"	19"	26"			32"	18"	
	MPRB	26"	19"	26"	48"		32"	18"	
	MPCRN	26"	19"	26"	26"		32"	18"	
	MP5S	20"	17"	28"	311/4"		32"	18"	19"
	MPC30			27"	28"		18"	18"	14"
	MPC45			28"	411/2"		18"	18"	21"
	MPC60			30"	54"		18"	18"	28"
	MPCRV			331/2"	761/2"		18"	18"	39³/₄"

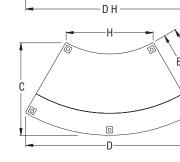




DIMENSIONS (cont.)





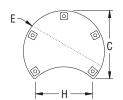


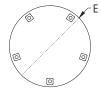
Lounge Overall Dimension									
Model		A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
	MPCI30	26"	19"	27"	28"		32"	18"	14"
	MPCI45	26"	19"	28"	411/2"		32"	18"	21"
	MPCI60	26"	19"	30"	54"		32"	18"	28"
	MPICB	26"	19"	331/2"	761/2"		32"	18"	393/4"
	MPCO30	26"	19"	27"	28"		32"	18"	14"
	MPCO45	26"	19"	28"	411/2"		32"	18"	21"
	MPCO60	26"	19"	30"	54"		32"	18"	28"
	MPOCB	26"	19"	331/2"	76 ¹ / ₂ "		32"	18"	39³/₄"
9	MPT18R					18"	18"	18"	
9	MPT26R					26"	18"	18"	
	MPTSQR		26"	26"	26"		18"	18"	
	MYPTED			26"	13"		18"		
	MPTEDP		26"	26"	13"		18"	18"	13"





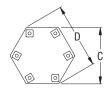
JUNIOR DIMENSIONS













Junior Lounge Overall Dimension									
Model		A (Back Depth)	B (Seat Depth)	C (Overall Depth)	D (Overall Width)	E (Diameter)	F (Overall Height)	G (Seat Height)	H (Seat Width)
9	MPJ18R					18"	14"	14"	
0	MPJ26R					26"	14"	14"	
9	MPJCRE			22"		26"	14"	14"	183/4"
0	MPJ18C		18"	18"	21"		14"	14"	
\bigcirc	МРЈ18Н		18"	18"	18"		14"	14"	
\bigcirc	MPJSQR		22"	22"	22"		14"	14"	