

PRODUCT SPECIFICATIONS

Outspan™ Collection

February 2026

TECHNICAL SPECIFICATIONS

Materials & Finishes (applies to all Outspan products)

High-Density Polyethylene (HDPE) Components

Seat surfaces, tabletops, and select trim components are machined from solid High-Density Polyethylene (HDPE). Seat and tabletop material is nominal $\frac{3}{4}$ " thickness. Hardware plugs are machined from $\frac{1}{2}$ " thick HDPE. Rear leg and backrest upright top caps are machined from 1" thick HDPE.

High-Density Polyethylene (HDPE) is an advanced, scratch-resistant polymer that is environmentally stabilized for long-term outdoor use. Material will not rust, delaminate, or rot when exposed to ultraviolet radiation, humidity, or water. HDPE components are maintenance-free and never require painting or refinishing. HDPE is available in smooth matte or woodgrain textured finishes.

Steel Frame Components

All steel components are fabricated from hot-rolled sheet steel and tubular stock. Frame tubing is formed and seam-welded into square or rectangular hollow structural steel (HSS) members with a nominal wall thickness of .075" unless otherwise noted. All welding and fabrication processes are completed prior to finishing.

All steel components are finished with outdoor-rated T80 fine textured super-durable TGIC polyester powder-coat paint.

Seating

4-Leg Chair with Backrest

Frame Construction

Front legs, rear legs, and frame members consist of 1" x 1.5", 14-gauge steel tubing with integrated 1" x 1.5" HDPE components. Hardware plugs are machined from $\frac{1}{2}$ " thick HDPE. Rear leg and backrest upright top caps are machined from 1" thick HDPE.

Seat Support Structure

Front and rear seat support rails are fabricated from .105", 12-gauge sheet steel. Middle seat support rails are fabricated from 1" x 1", 14-gauge square steel tubing.

Backrest

Contoured backrest is fabricated from 16-gauge sheet steel.

Seat

Contoured seat is machined from solid HDPE with a nominal thickness of $\frac{3}{4}$ ".



Furnishing Knowledge®

TECHNICAL SPECIFICATIONS

Seating (cont.)

Stools with Backrest

Frame Construction

Front legs, rear legs, and front footrest rail consist of 1" x 1.5", 14-gauge steel tubing with integrated 1" x 1.5" HDPE components. Hardware plugs are machined from 1/2" thick HDPE. Rear leg and backrest upright top caps are machined from 1" thick HDPE.

Seat and Footrest Support Structure

Middle seat support rails, and middle and rear footrest rails are fabricated from 1" x 1", 14-gauge square steel tubing. Front and rear seat support rails are fabricated from 12-gauge sheet steel.

Backrest

Contoured backrest is fabricated from 16-gauge sheet steel.

Seat

Contoured seat is machined from solid HDPE with a nominal thickness of 3/4".

Stools without Backrest - (18" seat height)

Frame Construction

Front and rear legs consist of 1" x 1.5", 14-gauge steel tubing with integrated 1" x 1.5" HDPE components. Hardware plugs are machined from 1/2" thick HDPE.

Seat Support Structure

Middle seat support rails are fabricated from 1" x 1", 14-gauge square steel tubing. Front and rear seat support rails are fabricated from 12-gauge sheet steel.

Seat

Contoured seat is machined from solid HDPE with a nominal thickness of 3/4".

Stools without Backrest - (24" & 30" seat heights)

Frame Construction

Front and rear legs and front footrest rail consist of 1" x 1.5", 14-gauge steel tubing with integrated 1" x 1.5" HDPE components. Hardware plugs are machined from 1/2" thick HDPE.

Seat and Footrest Support Structure

Middle seat support rails, and middle and rear footrest rails are fabricated from 1" x 1", 14-gauge square steel tubing. Front and rear seat support rails are fabricated from 12-gauge sheet steel.

Seat

Contoured seat is machined from solid HDPE with a nominal thickness of 3/4".

Lounge Chair

Frame Construction

Front and rear legs consist of 1" x 1.5", 14-gauge steel tubing with integrated 1" x 1.5" HDPE components. Hardware plugs are machined from 1/2" thick HDPE. Rear leg and backrest upright top caps are machined from 1" thick HDPE.

Seat Support Structure

Middle seat support rails are fabricated from 1" x 1", 14-gauge square steel tubing. Front and rear seat supports are fabricated from 12-gauge sheet steel.

Backrest

Contoured backrest is fabricated from 16-gauge sheet steel.

Seat

Contoured seat is machined from solid HDPE with a nominal thickness of 3/4".

TECHNICAL SPECIFICATIONS

Seating (cont.)

Lounge Sofa

Frame Construction

Front and rear legs, seat support rails, and braces consist of 1" x 1.5", 14-gauge steel tubing with integrated HDPE components. Hardware plugs are machined from 1/2" thick HDPE. Rear leg and backrest upright top caps are machined from 1" thick HDPE.

Backrest Support Structure

Horizontal backrest rails are fabricated from .50" x 1", 16-gauge steel tubing.

Backrest

Flat backrest is fabricated from 16-gauge sheet steel.

Seat

Flat seat is machined from solid HDPE with a nominal thickness of 3/4".

Bench with Backrest (30", 36", 42", & 48" wide units)

Frame Construction

Front and rear legs, seat support rails, and brace consist of 1" x 1.5", 14-gauge steel tubing with integrated HDPE components. Hardware plugs are machined from 1/2" thick HDPE. Rear leg and backrest upright top caps are machined from 1" thick HDPE.

Backrest Support Structure

Horizontal backrest rails are fabricated from .50" x 1", 16-gauge steel tubing.

Backrest

Flat backrest is fabricated from 16-gauge sheet steel.

Seat

Flat seat is machined from solid HDPE with a nominal thickness of 3/4".

Bench with Backrest (54", 60", 66", & 78" wide units)

Frame Construction

Front, middle, and rear legs, seat support rails, and brace consist of 1" x 1.5", 14-gauge steel tubing with integrated HDPE components. Hardware plugs are machined from 1/2" thick HDPE. Rear leg and backrest upright top caps are machined from 1" thick HDPE.

Backrest Support Structure

Horizontal backrest rails are fabricated from .50" x 1", 16-gauge steel tubing.

Backrest

Flat backrest is fabricated from 16-gauge sheet steel.

Seat

Flat seat is machined from solid HDPE with a nominal thickness of 3/4".

TECHNICAL SPECIFICATIONS

Seating (cont.)

Bench without Backrest

Frame Construction

Legs, rails, and brace consist of 1.5" x 2", 14-gauge steel tubing with integrated HDPE components. End plates and brackets are fabricated from 1/4" thick steel. Gussets are fabricated from 12-gauge sheet steel.

Seat

Flat seat is machined from solid HDPE with a nominal thickness of 3/4".

Glides

Benches without backrests are equipped with heavy-duty adjustable glides. Glides feature zinc stems, HDPE bases, and nickel steel caps. Glides are non-swivel unless otherwise noted. Glides thread into integrated threaded inserts or welded attachments depending on product.

Hardware

All hardware components are stainless steel and include press-fit studs, self-tapping screws for HDPE, washers, and flange nuts. All hardware components for benches without backrests also include machine screws, rivnuts, threaded inserts, and button-head cap screws.

Tables

X-Base Tables

Hardware (applies to all X-Base tables)

All hardware components are stainless steel unless otherwise noted and include locking weld nuts, stainless steel rivnuts, flat head machine screws, nylon-insert flange nuts, washers, and screws for HDPE attachment as specified.

Glides (applies to all X-Base Tables)

All X-Base tables are equipped with CARPIN Series 049 heavy-duty adjustable non-swivel glides with 1" base diameter, 3/4" thread length, 5/16"-18 thread size, zinc stem, natural HDPE base, and nickel steel cap/shell.

Round X-Base Tables - (24", 30", & 36" diameter by 14", 18", 20", & 29" heights)

Base

Column consists of 2.5" diameter, 11-gauge round steel tubing. Base and feet are fabricated from 1" x 2", 11-gauge steel tubing with integrated 1" x 2" HDPE components. Top frame plate, column upper and lower plates, and lock plates are fabricated from 1/4" thick steel.

Top

Top frame perimeter plate is fabricated from 10-gauge sheet steel. Top frame rails are fabricated from 1" x 1", 14-gauge square steel tubing. Top frame perimeter apron is fabricated from 1" diameter, 14-gauge round steel tubing. Tabletop is machined from solid HDPE with a nominal thickness of 3/4".



TECHNICAL SPECIFICATIONS

Tables (cont.)

X-Base Tables (cont.)

Round X-Base Tables - (42" & 48" diameter by 29", 36", & 42" heights, and 24", 30", & 36" diameter by 29", 36", & 42" heights)

Base

Column consists of 3" diameter, 11-gauge round steel tubing. Base and feet are fabricated from 1.5" x 2.5", 11-gauge steel tubing with integrated 1.5" x 2.5" HDPE components. Top frame plate, column upper and lower plates, and lock plates are fabricated from 1/4" thick steel.

Top

Top frame perimeter plate is fabricated from 10-gauge sheet steel. Top frame rails are fabricated from 1" x 1", 14-gauge round steel tubing. Top frame perimeter apron is fabricated from 1" diameter, 14-gauge steel tubing. Tabletop is machined from solid HDPE with a nominal thickness of 3/4".

Note: A 3" diameter round column is used on all round X-base tables 42" diameter and larger, and/or 29" height and taller, including 24", 30", and 36" diameter tables in 29", 36", and 42" heights.

Round X-Base Tables - (60" diameter by 29", 36", & 42" heights)

Base

Column consists of 3" diameter, 11-gauge steel tubing. Base and feet are fabricated from 1.5" x 2.5", 11-gauge steel tubing with integrated 1.5" x 2.5" HDPE components. Top frame plate, column upper and lower plates, and lock plates are fabricated from 1/4" steel. Top frame perimeter plate is fabricated from 10-gauge sheet steel.

Top

Top frame rails are fabricated from 1" x 1", 14-gauge square steel tubing. Top frame perimeter apron is fabricated from 1" diameter, 14-gauge round steel tubing. Tabletop is machined from solid HDPE with nominal thickness of 3/4".

Note: 60" diameter tables utilize four 3" diameter round base columns. All other tables utilizing 3" diameter columns use one column per table.

Square X-Base Tables - (24" x 24" & 30" x 30" by 18", 20", & 29" heights)

Base

Column consists of 2.5" x 2.5", 11-gauge square steel tubing. Base and feet are fabricated from 1" x 2", 11-gauge steel tubing with integrated 1" x 2" HDPE components. Top frame plate, column upper and lower plates, and lock plates are fabricated from 1/4" thick steel.

Top

Top frame rails and perimeter apron are fabricated from 1" x 1", 14-gauge square steel tubing. Tabletop is machined from solid HDPE with a nominal thickness of 3/4".

TECHNICAL SPECIFICATIONS

Tables (cont.)

Square X-Base Tables - (36" x 36", 42" x 42", 48" x 48", & 60" x 60" tables in 29", 36", & 42" heights and 24" x 24" & 30" x 30" tables in 36" & 42" heights)

Base

Column consists of 3" x 3", 11-gauge square steel tubing. Base and feet are fabricated from 1.5" x 2.5", 11-gauge steel tubing with integrated 1.5" x 2.5" HDPE components. Top frame plate, column upper and lower plates, and lock plates are fabricated from 1/4" thick steel.

Top

Top frame is fabricated from 1" x 1", 14-gauge square steel tubing. Tabletop is machined from solid HDPE with a nominal thickness of 3/4".

Note: A 3" x 3" square column is used on all tables 36" x 36" and larger, and/or taller than 29", including 24" x 24" and 30" x 30" tables in 36" and 42" heights and 36" x 36" tables in 14" and 18" heights.

Square X-Base Tables - (60" x 60" by 29", 36", & 42" heights)

Base

Column consists of 3" x 3", 11-gauge square steel tubing. Base and feet are fabricated from 1.5" x 2.5", 11-gauge steel tubing with integrated 1.5" x 2.5" HDPE components. Top frame plate, column upper and lower plates, and lock plates are fabricated from 1/4" steel.

Top

Top frame is fabricated from 1" x 1", 14-gauge square steel tubing. Tabletop is machined from solid HDPE with a nominal thickness of 3/4".

Note: 60" x 60" tables utilize four 3" x 3" square base columns. All other tables utilizing 3" x 3" square columns use one column per table.

Post Leg Tables - (29", 36", & 42" heights)

Materials

Legs, rails, braces, and frames are fabricated from 1" x 2", 11-gauge steel tubing with integrated 1.5" x 2" HDPE components. End plates are fabricated from 1/4" thick steel. Gussets are fabricated from 12-gauge sheet steel.

Hardware

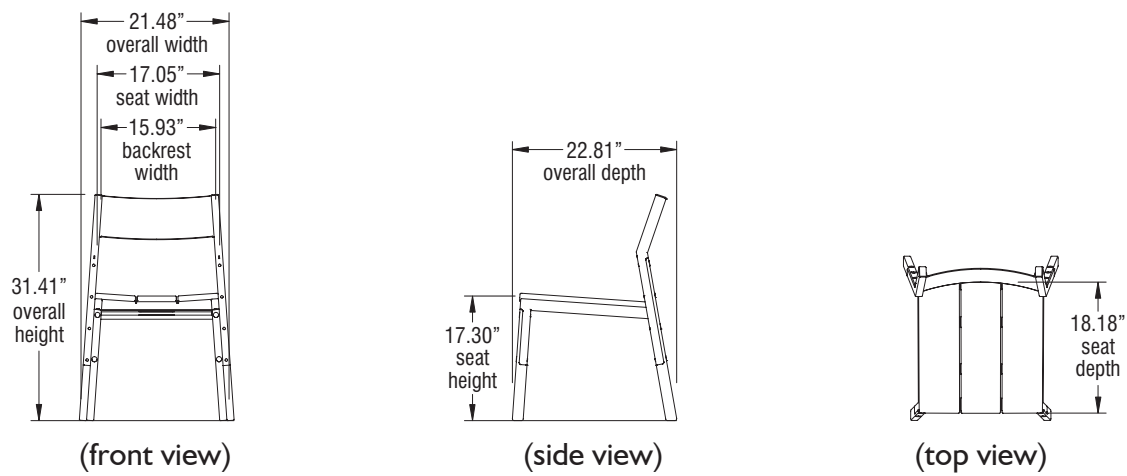
Post leg tables utilize stainless steel rivnuts, washers, screws for HDPE attachment, press-fit studs, threaded inserts, nylon-insert flange nuts, flat washers, and stainless steel button head cap screws as specified.

Glides

Post leg tables are equipped with CARPIN Series 045 heavy-duty adjustable non-swivel glides with 1 3/8" base diameter, 1 1/2" thread length, 5/16"-18 thread size, zinc stem, natural HDPE base, and nickel steel cap/shell.

DIMENSIONS

Outspan 4-Leg Chair - (model OSLBS shown)

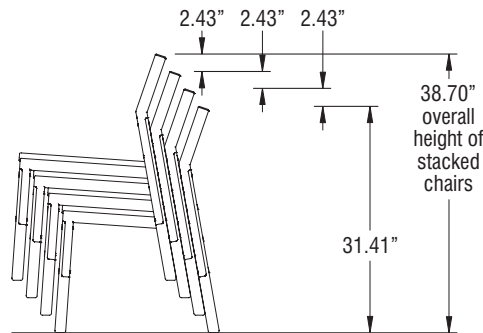


Outspan 4-Leg Chairs Footprint Calculations

Outspan 4-leg chairs have a maximum stacking quantity of four chairs.

Stacking Height Footprint Calculation: Overall height of stacked chairs = 31.41" chair height for the first chair, plus 2.43" for each additional stacked 4-leg chair.

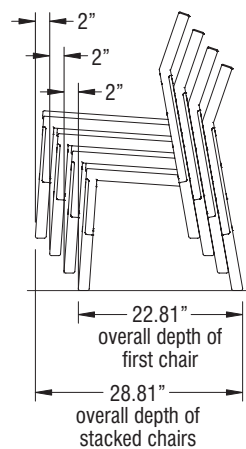
Examples: 2 chairs: $31.41" + (2.43" \times 1) = 33.84"$
4 chairs: $31.41" + (2.43" \times 3) = 38.70"$



Stacking 4-Leg Chair Height Footprint Examples	
Number of 4-Leg Chairs	Overall Height of 4-Leg Chairs
1	31.41"
2	33.84"
3	36.27"
4	38.70"

Stacking Width Footprint Calculation: Overall depth of stacked chairs = 22.81" chair depth for the first chair, plus 2" for each additional 4-leg chair.

Examples: 2 chairs: $22.81" + (2" \times 1) = 24.81"$
4 chairs: $22.81" + (2" \times 3) = 28.81"$

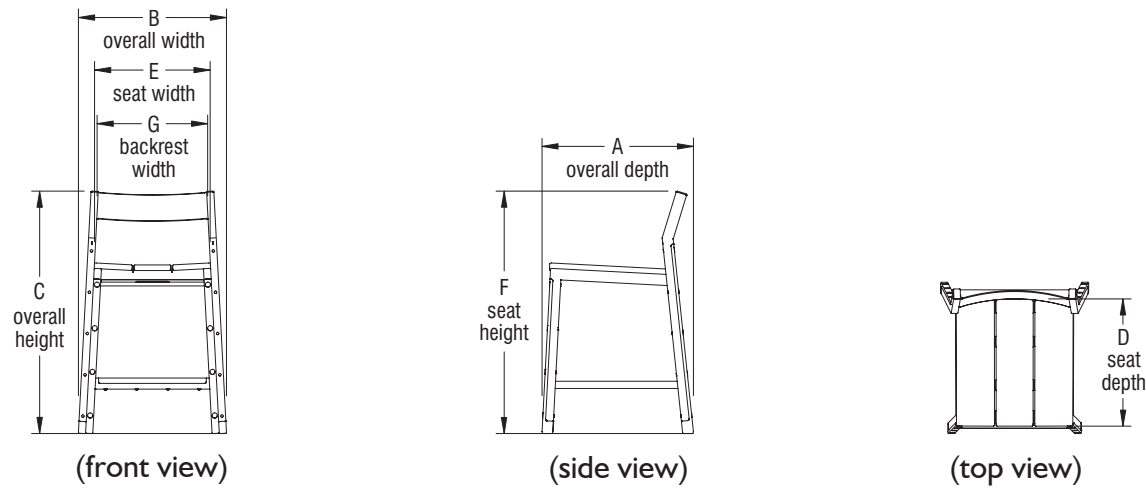


Stacking 4-Leg Chair Depth Footprint Examples	
Number of 4-Leg Chairs	Overall Depth of 4-Leg Chairs
1	22.81"
2	24.81"
3	26.81"
4	28.81"

DIMENSIONS

Outspan 4-Leg Stool - (model OSSBC shown)

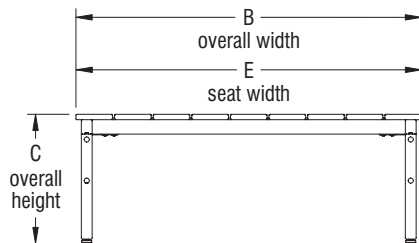
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width	Backless	with Back	Footrest
OSSNS	17.95"	17.92"	17.695"	16.47"	16.465"	17.70"	N/A	•		
OSSNC	18.54"	18.54"	23.715"	16.47"	16.465"	23.97"	N/A	•		•
OSSNH	19.172"	19.22"	29.715"	16.47"	16.465"	29.98"	N/A	•		•
OSSBC	21.012"	20.558"	33.669"	17.575"	16.103"	23.42"	15.448"		•	•
OSSBH	21.957"	21.174"	39.669"	17.575"	16.103"	29.42"	15.448"		•	•



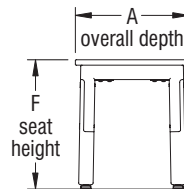
DIMENSIONS

Outspan Bench - (model OSBNS48 & OSBBS48 shown)

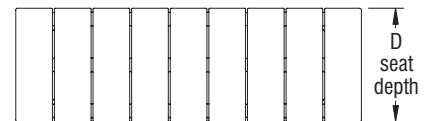
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width	Backless	with Back	Glides
OSBNS30	15.75"	30"	17.96"	15.75"	30"	17.96"	N/A	•		•
OSBNS36	15.75"	36"	17.96"	15.75"	36"	17.96"	N/A	•		•
OSBNS42	15.75"	42"	17.96"	15.75"	42"	17.96"	N/A	•		•
OSBNS48	15.75"	48"	17.96"	15.75"	48"	17.96"	N/A	•		•
OSBNS54	15.75"	54"	17.96"	15.75"	54"	17.96"	N/A	•		•
OSBNS60	15.75"	60"	17.96"	15.75"	60"	17.96"	N/A	•		•
OSBNS66	15.75"	66"	17.96"	15.75"	66"	17.96"	N/A	•		•
OSBNS78	15.75"	78"	17.96"	15.75"	78"	17.96"	N/A	•		•
OSBBS30	29.933"	29.683"	31.422"	18.912"	25.528"	17.69"	24.408"		•	
OSBBS36	35.933"	35.683"	31.422"	18.912"	31.528"	17.69"	30.408"		•	
OSBBS42	41.933"	41.683"	31.422"	18.912"	37.528"	17.69"	36.408"		•	
OSBBS48	47.933"	47.683"	31.422"	18.912"	44.528"	17.69"	43.408"		•	



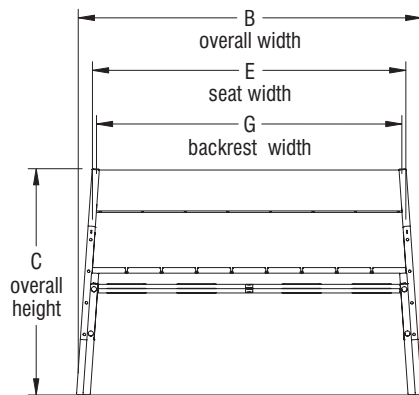
(front view)



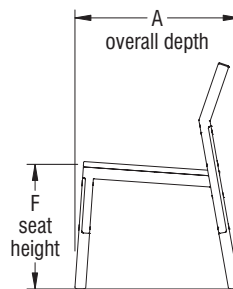
(side view)



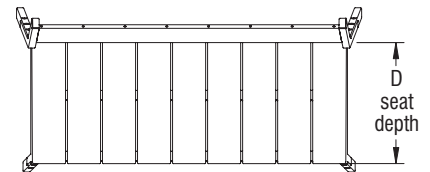
(top view)



(front view)



(side view)

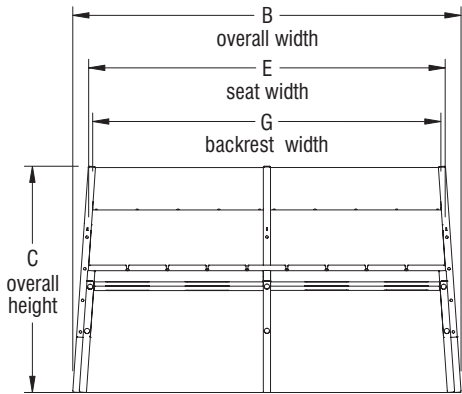


(top view)

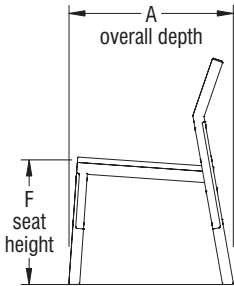
DIMENSIONS

Outspan Bench - (model OSBBS54 shown)

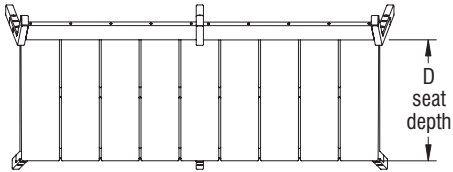
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Seat Depth	E Seat Width	F Seat Height	G Backrest Width	Backless	with Back
OSBBS54	22.81"	53.93"	31.43"	18.92"	49.52"	17.69"	48.40"		•
OSBBS60	22.81"	59.93"	31.43"	18.92"	55.52"	17.69"	54.40"		•
OSBBS66	22.81"	65.93"	31.43"	18.92"	61.52"	17.69"	60.40"		•
OSBBS78	22.81"	77.93"	31.43"	18.92"	73.52"	17.69"	72.40"		•



(front view)



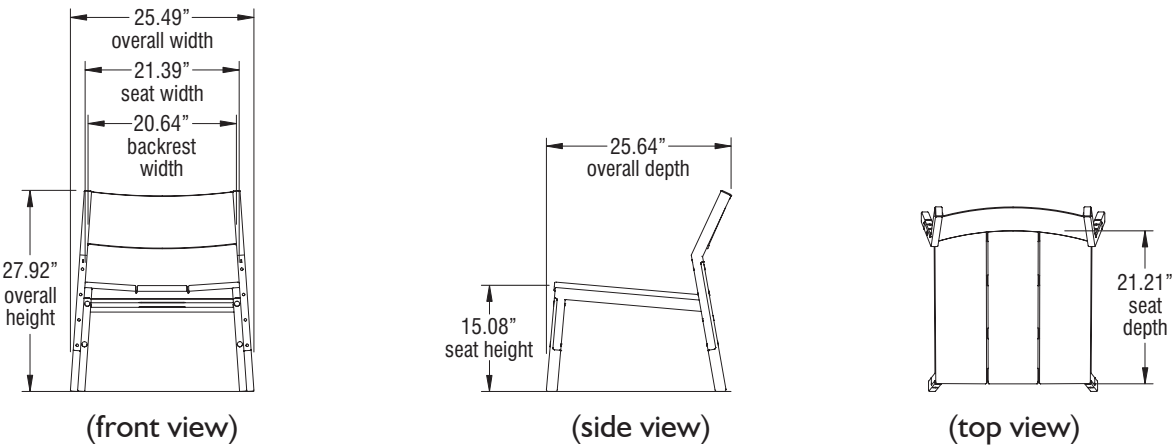
(side view)



(top view)

DIMENSIONS

Outspan Lounge Chair - (model OSCBS shown)

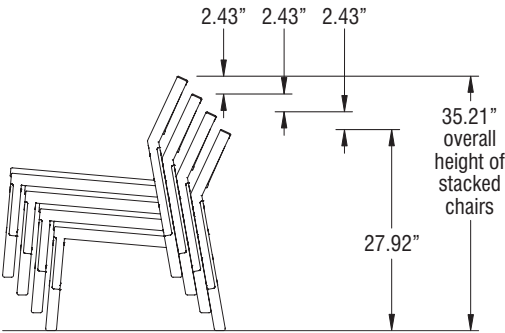


Outspan Lounge Chairs Footprint Calculations

Outspan lounge chairs have a maximum stacking quantity of four chairs.

Stacking Height Footprint Calculation: Overall height of stacked chairs = 27.92" chair height for the first chair, plus 2.42" for each additional stacked lounge chair.

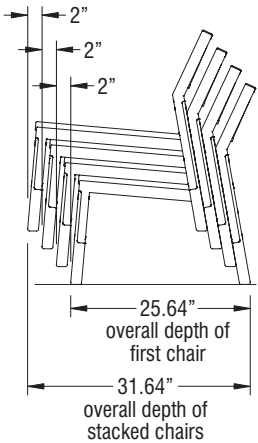
Examples: 2 chairs: $27.92" + (2.43" \times 1) = 30.35"$
4 chairs: $27.92" + (2.43" \times 3) = 35.21"$



Stacking Lounge Chair Height Footprint Examples	
Number of Lounge Chairs	Overall Height of Lounge Chairs
1	27.92"
2	30.35"
3	32.78"
4	35.21"

Stacking Width Footprint Calculation: Overall depth of stacked chairs = 25.64" chair depth for the first chair, plus 2" for each additional stacked lounge chair.

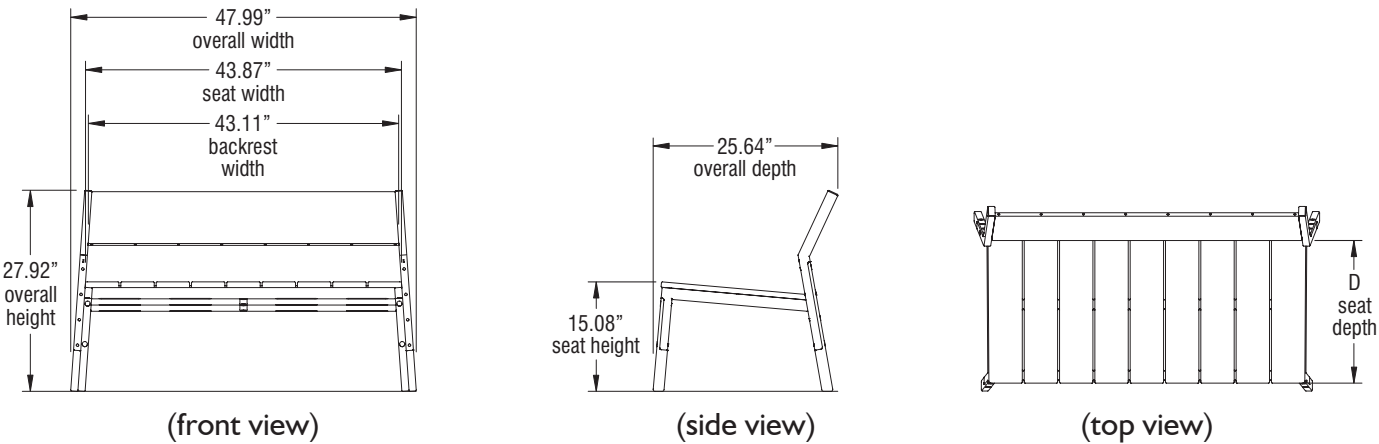
Examples: 2 chairs: $25.64" + (2" \times 1) = 27.64"$
4 chairs: $25.64" + (2" \times 3) = 31.64"$



Stacking Lounge Chair Depth Footprint Examples	
Number of Lounge Chairs	Overall Depth of Lounge Chairs
1	25.64"
2	27.64"
3	29.64"
4	31.64"

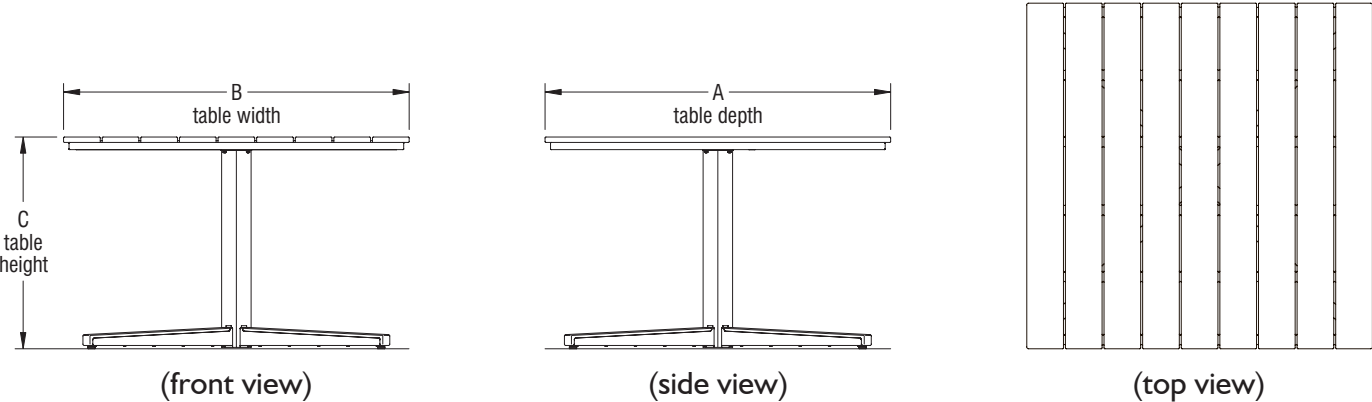
DIMENSIONS

Outspan Lounge Sofa - (model OSFBS shown)



Outspan Square X-Base Table - (model OSXAC48 shown)

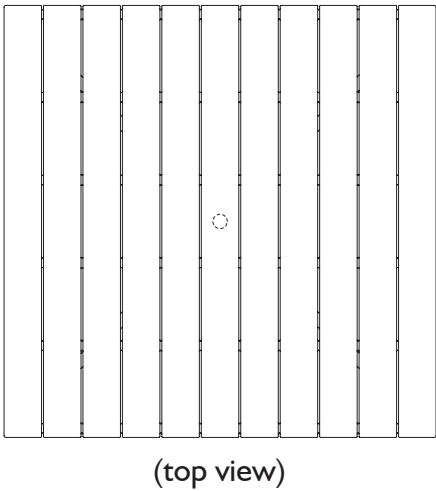
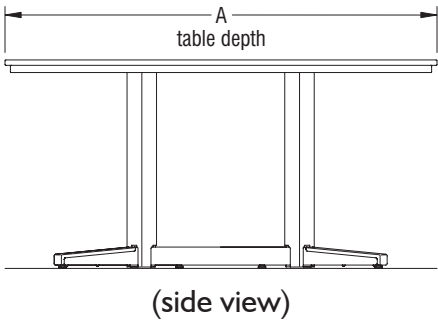
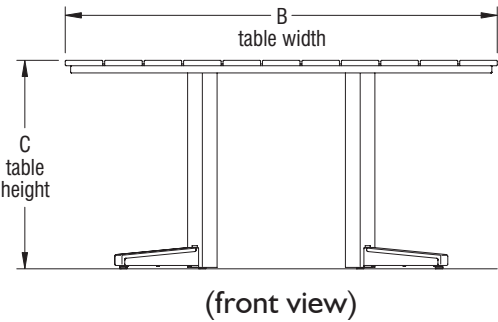
Model Number	A Table Depth	B Table Width	C Table Height
OSXAC24	24"	24"	29.41"
OSXAC30	30"	30"	29.41"
OSXAC36	36"	36"	29.41"
OSXAC42	42"	42"	29.41"
OSXAC48	48"	48"	29.41"
OSXBC24	24"	24"	36.41"
OSXBC30	30"	30"	36.41"
OSXBC36	36"	36"	36.41"
OSXBC42	42"	42"	36.41"
OSXBC48	48"	48"	36.41"
OSXCC24	24"	24"	42.41"
OSXCC30	30"	30"	42.41"
OSXCC36	36"	36"	42.41"
OSXCC42	42"	42"	42.41"
OSXCC48	48"	48"	42.41"



DIMENSIONS

Outspan Square X-Base Table - (model OSXAC60 shown)

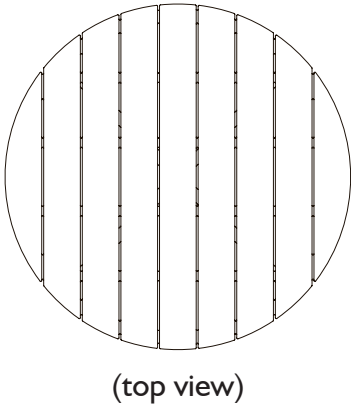
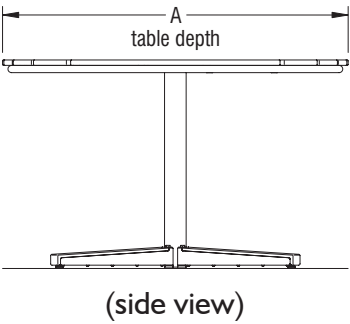
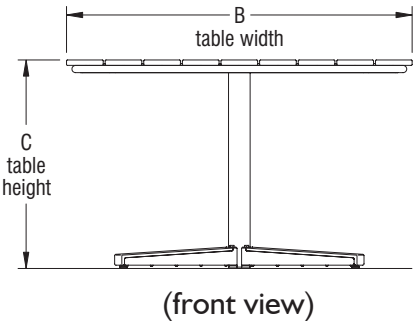
Model Number	A Table Depth	B Table Width	C Table Height
OSXAC60	60"	60"	28.948"
OSXBC60	60"	60"	35.948"
OSXCC60	60"	60"	41.948"



DIMENSIONS

Outspan Round X-Base Table - (model OSXAB48 shown)

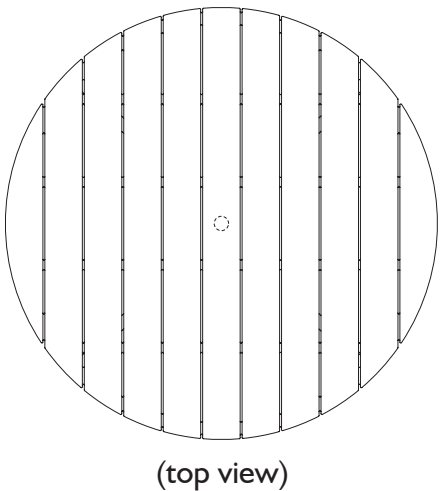
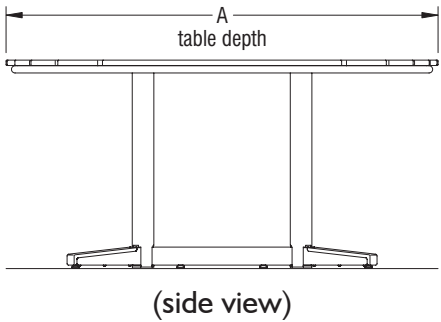
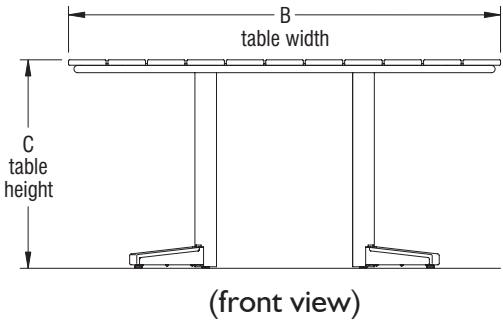
Model Number	A Table Depth	B Table Width	C Table Height
OSXAB24	24"	24"	28.96"
OSXAB30	30"	30"	28.96"
OSXAB36	36"	36"	28.96"
OSXAB42	42"	42"	28.96"
OSXAB48	48"	48"	28.96"
OSXBB24	24"	24"	35.96"
OSXBB30	30"	30"	35.96"
OSXBB36	36"	36"	35.96"
OSXBB42	42"	42"	35.96"
OSXBB48	48"	48"	35.96"
OSXCB24	24"	24"	41.96"
OSXCB30	30"	30"	41.96"
OSXCB36	36"	36"	41.96"
OSXCB42	42"	42"	41.96"
OSXCB48	48"	48"	41.96"



DIMENSIONS

Outspan Round X-Base Table - (model OSXAB60 shown)

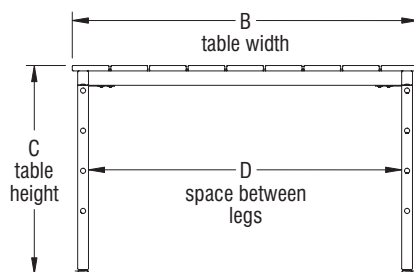
Model Number	A Overall Depth	B Overall Width	C Overall Height
OSXAB60	60"	60"	28.93"
OSXBB60	60"	60"	35.93"
OSXCB60	60"	60"	41.93"



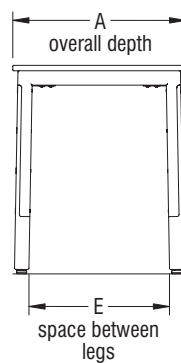
DIMENSIONS

Outspan Post-Leg Table - 29" Standard Height - (model OSPAA2448 shown)

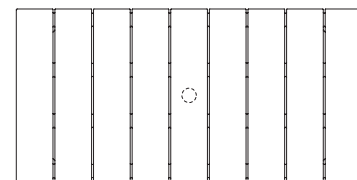
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Space Between Legs	E Space Between Legs
OSPAA2436	24"	36"	28.96"	31.50"	19.52"
OSPAA2442	24"	42"	28.96"	37.50"	19.52"
OSPAA2448	24"	48"	28.96"	43.50"	19.52"
OSPAA2454	24"	54"	28.96"	49.50"	19.52"
OSPAA2460	24"	60"	28.96"	55.50"	19.52"
OSPAA2466	24"	66"	28.96"	61.50"	19.52"
OSPAA2472	24"	72"	28.96"	67.50"	19.52"
OSPAA2484	24"	84"	28.96"	79.50"	19.52"
OSPAA2496	24"	96"	28.96"	91.50"	19.52"
OSPAA3036	30"	36"	28.96"	31.50"	25.52"
OSPAA3042	30"	42"	28.96"	37.50"	25.52"
OSPAA3048	30"	48"	28.96"	43.50"	25.52"
OSPAA3054	30"	54"	28.96"	49.50"	25.52"
OSPAA3060	30"	60"	28.96"	55.50"	25.52"
OSPAA3066	30"	66"	28.96"	61.50"	25.52"
OSPAA3072	30"	72"	28.96"	67.50"	25.52"
OSPAA3084	30"	84"	28.96"	79.50"	25.52"
OSPAA3096	30"	96"	28.96"	91.50"	25.52"
OSPAA3642	36"	42"	28.96"	37.50"	31.52"
OSPAA3648	36"	48"	28.96"	43.50"	31.52"
OSPAA3654	36"	54"	28.96"	49.50"	31.52"
OSPAA3660	36"	60"	28.96"	55.50"	31.52"
OSPAA3666	36"	66"	28.96"	61.50"	31.52"
OSPAA3672	36"	72"	28.96"	67.50"	31.52"
OSPAA3684	36"	84"	28.96"	79.50"	31.52"
OSPAA3696	36"	96"	28.96"	91.50"	31.52"



(front view)



(side view)

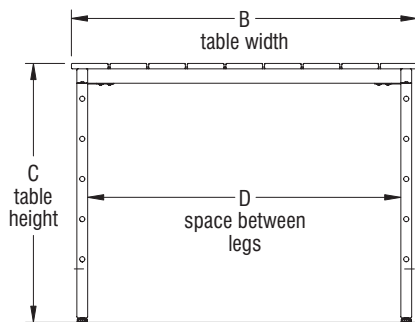


(top view)

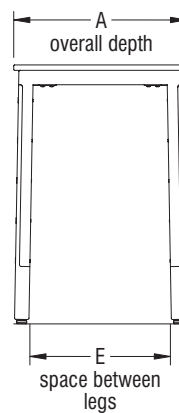
DIMENSIONS

Outspan Post-Leg Table - 36" Counter Height - (model OSPBA2448 shown)

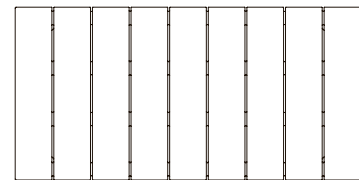
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Space Between Legs	E Space Between Legs
OSPBA2436	24"	36"	35.954"	31.50"	19.77"
OSPBA2442	24"	42"	35.954"	37.50"	19.77"
OSPBA2448	24"	48"	35.954"	43.50"	19.77"
OSPBA2454	24"	54"	35.954"	49.50"	19.77"
OSPBA2460	24"	60"	35.954"	55.50"	19.77"
OSPBA2466	24"	66"	35.954"	61.50"	19.77"
OSPBA2472	24"	72"	35.954"	67.50"	19.77"
OSPBA2484	24"	84"	35.954"	79.50"	19.77"
OSPBA2496	24"	96"	35.954"	91.50"	19.77"
OSPBA3036	30"	36"	35.954"	31.50"	25.77"
OSPBA3042	30"	42"	35.954"	37.50"	25.77"
OSPBA3048	30"	48"	35.954"	43.50"	25.77"
OSPBA3054	30"	54"	35.954"	49.50"	25.77"
OSPBA3060	30"	60"	35.954"	55.50"	25.77"
OSPBA3066	30"	66"	35.954"	61.50"	25.77"
OSPBA3072	30"	72"	35.954"	67.50"	25.77"
OSPBA3084	30"	84"	35.954"	79.50"	25.77"
OSPBA3096	30"	96"	35.954"	91.50"	25.77"
OSPBA3642	36"	42"	35.954"	37.50"	31.77"
OSPBA3648	36"	48"	35.954"	43.50"	31.77"
OSPBA3654	36"	54"	35.954"	49.50"	31.77"
OSPBA3660	36"	60"	35.954"	55.50"	31.77"
OSPBA3666	36"	66"	35.954"	61.50"	31.77"
OSPBA3672	36"	72"	35.954"	67.50"	31.77"
OSPBA3684	36"	84"	35.954"	79.50"	31.77"
OSPBA3696	36"	96"	35.954"	91.50"	31.77"



(front view)



(side view)

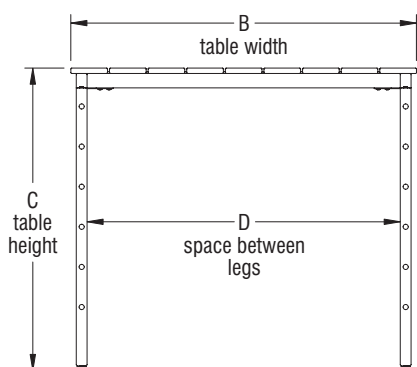


(top view)

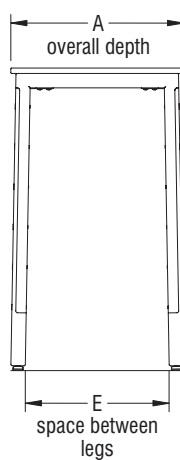
DIMENSIONS

Outspan Post-Leg Table - 42" Cafe Height - (model OSPCA2448 shown)

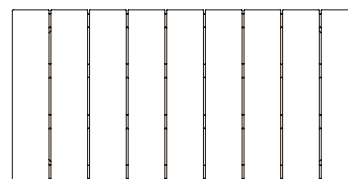
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Space Between Legs	E Space Between Legs
OSPCA2436	24"	36"	41.953"	31.50"	19.98"
OSPCA2442	24"	42"	41.953"	37.50"	19.98"
OSPCA2448	24"	48"	41.953"	43.50"	19.98"
OSPCA2454	24"	54"	41.953"	49.50"	19.98"
OSPCA2460	24"	60"	41.953"	55.50"	19.98"
OSPCA2466	24"	66"	41.953"	61.50"	19.98"
OSPCA2472	24"	72"	41.953"	67.50"	19.98"
OSPCA2484	24"	84"	41.953"	79.50"	19.98"
OSPCA2496	24"	96"	41.953"	91.50"	19.98"
OSPCA3036	30"	36"	41.953"	31.50"	25.98"
OSPCA3042	30"	42"	41.953"	37.50"	25.98"
OSPCA3048	30"	48"	41.953"	43.50"	25.98"
OSPCA3054	30"	54"	41.953"	49.50"	25.98"
OSPCA3060	30"	60"	41.953"	55.50"	25.98"
OSPCA3066	30"	66"	41.953"	61.50"	25.98"
OSPCA3072	30"	72"	41.953"	67.50"	25.98"
OSPCA3084	30"	84"	41.953"	79.50"	25.98"
OSPCA3096	30"	96"	41.953"	91.50"	25.98"
OSPCA3642	36"	42"	41.953"	37.50"	31.98"
OSPCA3648	36"	48"	41.953"	43.50"	31.98"
OSPCA3654	36"	54"	41.953"	49.50"	31.98"
OSPCA3660	36"	60"	41.953"	55.50"	31.98"
OSPCA3666	36"	66"	41.953"	61.50"	31.98"
OSPCA3672	36"	72"	41.953"	67.50"	31.98"
OSPCA3684	36"	84"	41.953"	79.50"	31.98"
OSPCA3696	36"	96"	41.953"	91.50"	31.98"



(front view)



(side view)

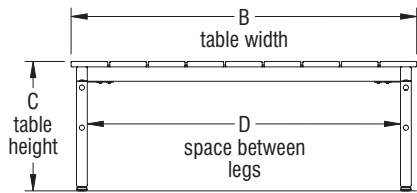


(top view)

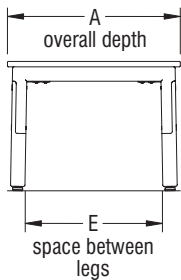
DIMENSIONS

Outspan Post-Leg Coffee Table - (model OSPXA2448 shown)

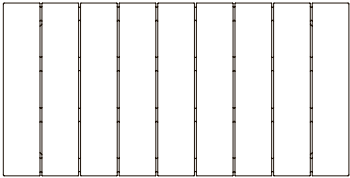
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Space Between Legs	E Space Between Legs
OSPWA2448	24"	48"	13.98"	43.50"	19"
OSPXA2448	24"	48"	17.98"	43.50"	19.14"



(front view)



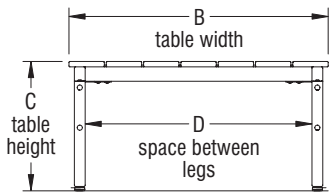
(side view)



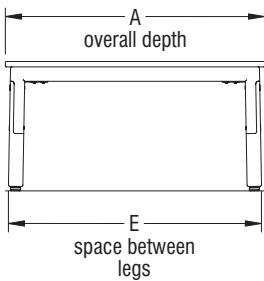
(top view)

Outspan Post-Leg Coffee Table - (model OSPXC36 shown)

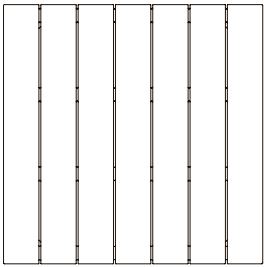
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Space Between Legs	E Space Between Legs
OSPWC36	36"	36"	13.98"	31.50"	31"
OSPXC36	36"	36"	17.98"	31.50"	31.14"



(front view)



(side view)

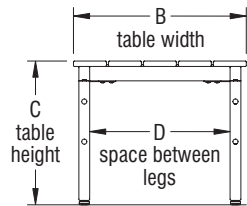


(top view)

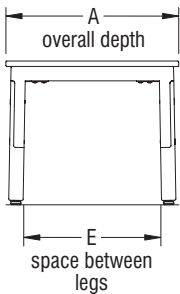
DIMENSIONS

Outspan Post-Leg End Table - (model OSPZC24 shown)

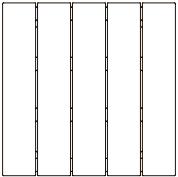
Model Number	A Overall Depth	B Overall Width	C Overall Height	D Space Between Legs	E Space Between Legs
OSPXC24	24"	24"	17.957"	19.50"	19.14"
OSPXC30	30"	30"	17.957"	25.50"	25.14"
OSPZC24	24"	24"	19.956"	19.50"	19.21"
OSPZC30	30"	30"	19.956"	25.50"	25.21"



(front view)



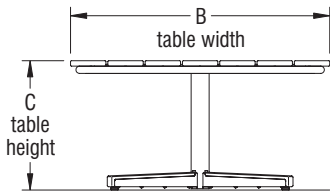
(side view)



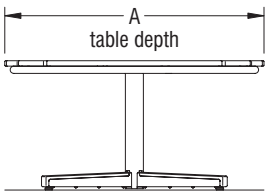
(top view)

Outspan Round X-Base Coffee Table - (model OSXXB36 shown)

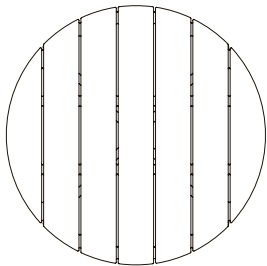
Model Number	A Overall Depth	B Overall Width	C Overall Height
OSXWB36	36"	36"	13.96"
OSXXB36	36"	36"	17.96"



(front view)



(side view)

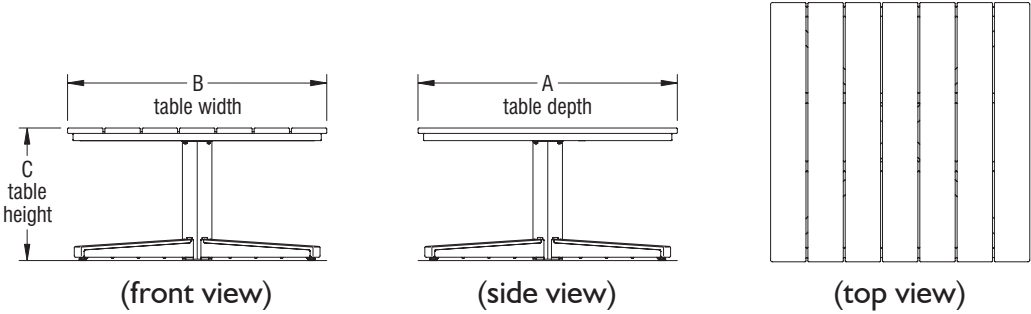


(top view)

DIMENSIONS

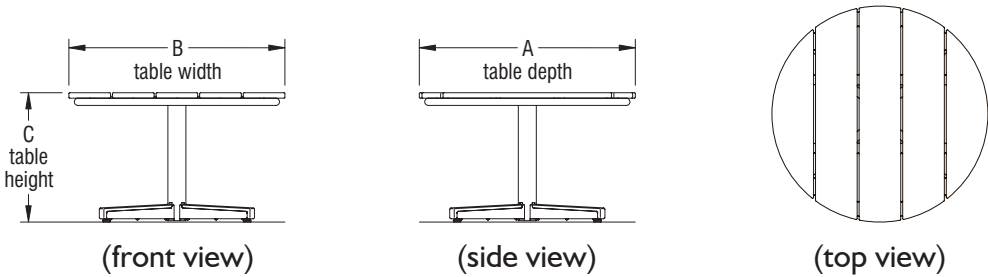
Outspan Square X-Base Coffee Table - (model OSXXC36 shown)

Model Number	A Overall Depth	B Overall Width	C Overall Height
OSXWC36	36"	36"	13.96"
OSXXC36	36"	36"	17.96"



Outspan Round X-Base End Table - (model OSXXB30 shown)

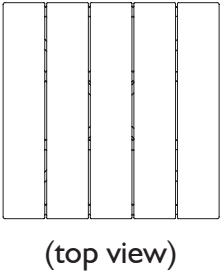
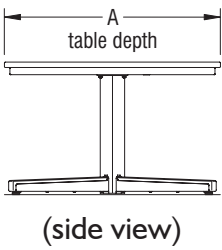
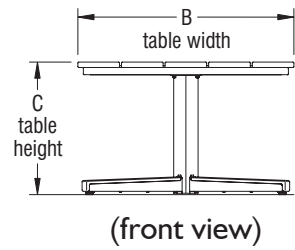
Model Number	A Overall Depth	B Overall Width	C Overall Height
OSXXB24	24"	24"	17.96"
OSXXB30	30"	30"	17.96"
OSXZB24	24"	24"	19.96"
OSXZB30	30"	30"	19.96"



DIMENSIONS

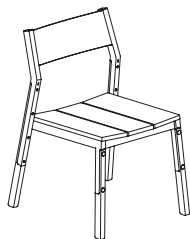
Outspan Square X-Base End Table - (model OSXXC30 shown)

Model Number	A Overall Depth	B Overall Width	C Overall Height
OSXXC24	24"	24"	18.41"
OSXXC30	30"	30"	18.41"
OSXZC24	24"	24"	20.41"
OSXZC30	30"	30"	20.41"



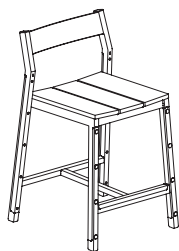
STATEMENT OF LINE

Outspan 4-Leg Chairs

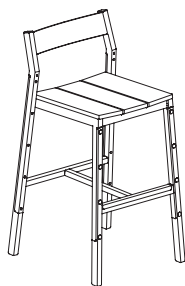


4-Leg Chair with Back
OSLBS

Outspan 4-Leg Stools



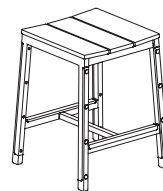
4-Leg Stool with Back
24" Counter Seat Height
OSSBC



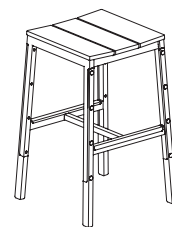
4-Leg Stool with Back
30" Café Seat Height
OSSBH



4-Leg Stool Backless
18" Standard Seat Height
OSSNS

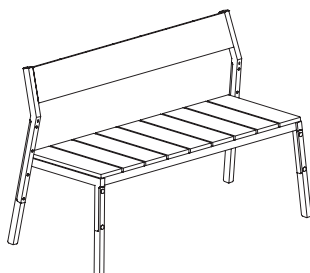


4-Leg Stool Backless
24" Counter Seat Height
OSSNC

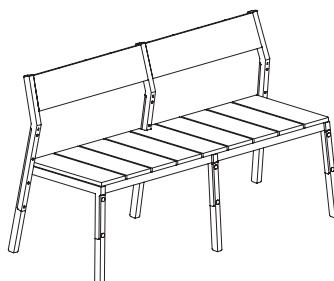


4-Leg Stool Backless
30" Café Seat Height
OSSNH

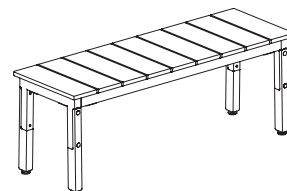
Outspan Benches



Bench with Back
OSBBS30
OSBBS36
OSBBS42
OSBBS48

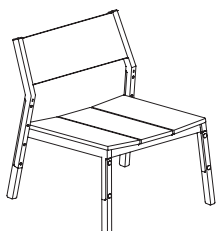


Bench with Back
OSBBS54
OSBBS60
OSBBS66
OSBBS78

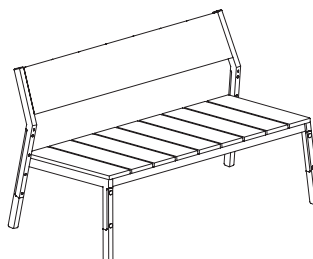


Bench Backless
OSBNS30
OSBNS36
OSBNS42
OSBNS48
OSBNS54
OSBNS60
OSBNS66
OSBNS78

Outspan Lounge Seating



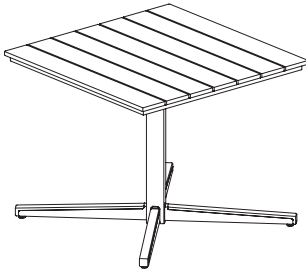
Lounge Chair with Back
OSCBS



Lounge Sofa with Back
OSFBS

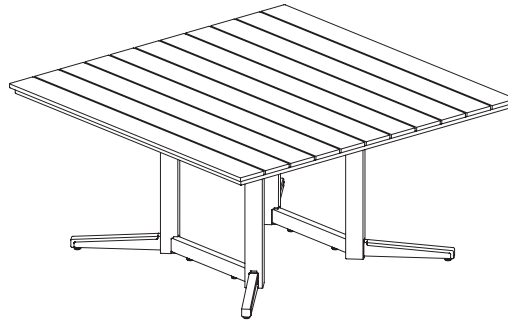
STATEMENT OF LINE

Outspan X-Base Tables



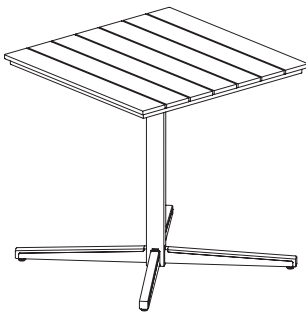
29" Standard Height
Square

OSXAC24
OSXAC30
OSXAC36
OSXAC42
OSXAC48



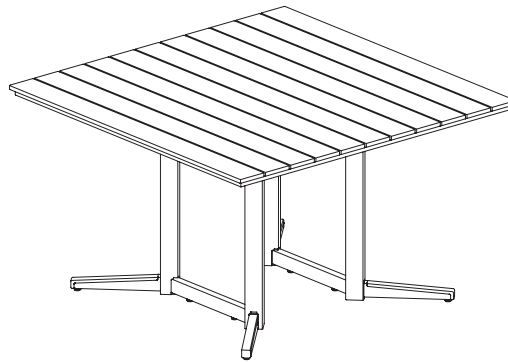
29" Standard Height
Square

OSXAC60



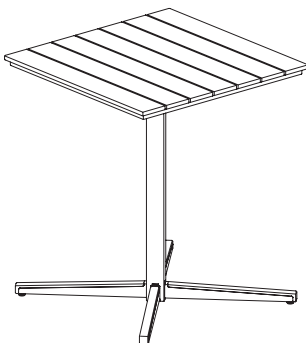
36" Counter Height
Square

OSXBC24
OSXBC30
OSXBC36
OSXBC42
OSXBC48



36" Counter Height
Square

OSXBC60



42" Café Height
Square

OSXCC24
OSXCC30
OSXCC36
OSXCC42
OSXCC48



42" Café Height
Square

OSXCC60

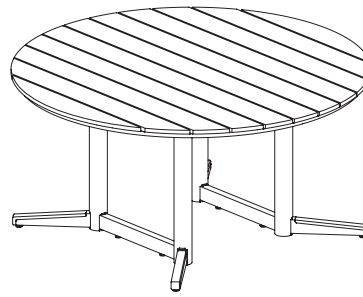
STATEMENT OF LINE

Outspan X-Base Tables (cont.)



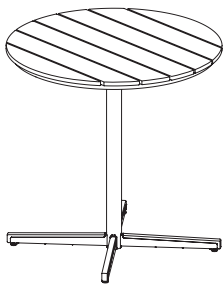
29" Standard Height
Round

OSXAB24
OSXAB30
OSXAB36
OSXAB42
OSXAB48



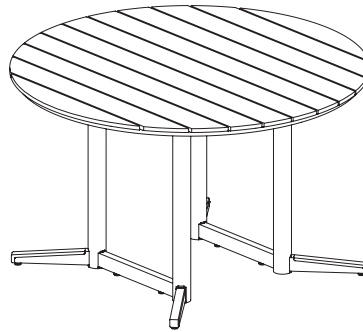
29" Standard Height
Round

OSXAB60



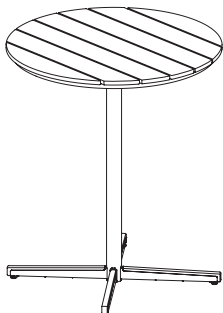
36" Counter Height
Round

OSXBB24
OSXBB30
OSXBB36
OSXBB42
OSXBB48



36" Counter Height
Round

OSXBB60



42" Café Height
Round

OSXCB24
OSXCB30
OSXCB36
OSXCB42
OSXCB48

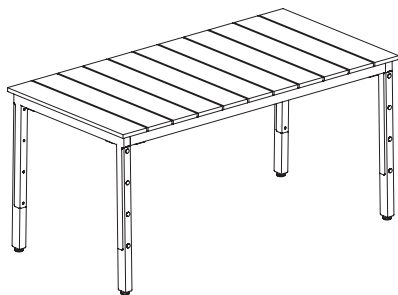


42" Café Height
Round

OSXCB60

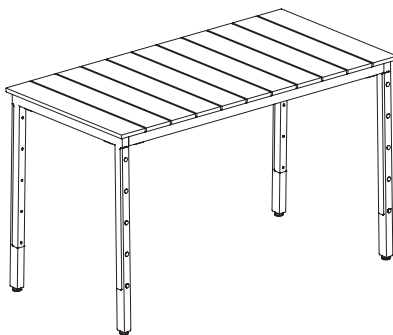
STATEMENT OF LINE

Outspan Post-Leg Tables



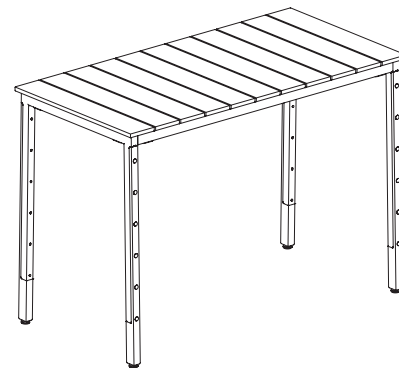
29" Standard Height
Rectangle

OSPAA2436	OSPAA3036	OSPAA3642
OSPAA2442	OSPAA3042	OSPAA3648
OSPAA2448	OSPAA3048	OSPAA3654
OSPAA2454	OSPAA3054	OSPAA3660
OSPAA2460	OSPAA3060	OSPAA3666
OSPAA2466	OSPAA3066	OSPAA3672
OSPAA2472	OSPAA3072	OSPAA3684
OSPAA2484	OSPAA3084	OSPAA3696
OSPAA2496	OSPAA3096	



36" Counter Height
Rectangle

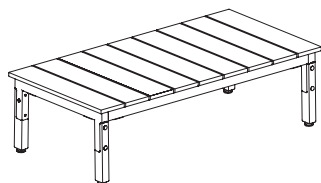
OSPBA2436	OSPBA3036	OSPBA3642
OSPBA2442	OSPBA3042	OSPBA3648
OSPBA2448	OSPBA3048	OSPBA3654
OSPBA2454	OSPBA3054	OSPBA3660
OSPBA2460	OSPBA3060	OSPBA3666
OSPBA2466	OSPBA3066	OSPBA3672
OSPBA2472	OSPBA3072	OSPBA3684
OSPBA2484	OSPBA3084	OSPBA3696
OSPBA2496	OSPBA3096	



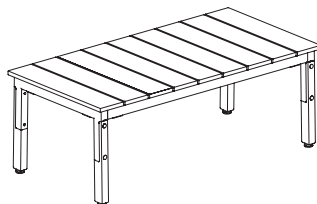
42" Café Height
Rectangle

OSPCA2436	OSPCA3036	OSPCA3642
OSPCA2442	OSPCA3042	OSPCA3648
OSPCA2448	OSPCA3048	OSPCA3654
OSPCA2454	OSPCA3054	OSPCA3660
OSPCA2460	OSPCA3060	OSPCA3666
OSPCA2466	OSPCA3066	OSPCA3672
OSPCA2472	OSPCA3072	OSPCA3684
OSPCA2484	OSPCA3084	OSPCA3696
OSPCA2496	OSPCA3096	

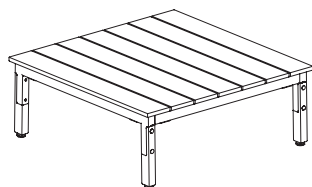
Outspan Post-Leg Coffee Tables



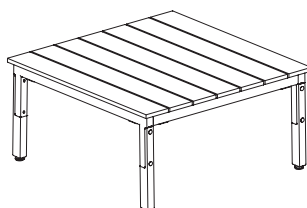
14" Height
Rectangle
OSPWA2448



18" Height
Rectangle
OSPXA2448

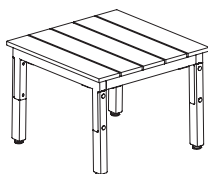


14" Height
Square
OSPPWC36

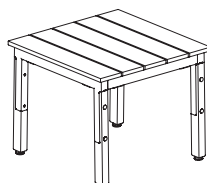


18" Height
Square
OSPXC36

Outspan Post-Leg End Tables



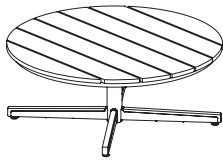
18" Height
Square
OSPXC24
OSPXC30



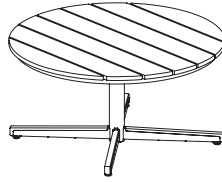
20" Height
Square
OSPZC24
OSPZC30

STATEMENT OF LINE

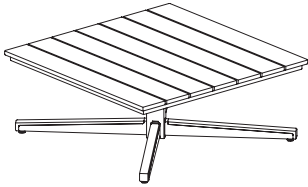
Outspan X-Base Coffee Tables



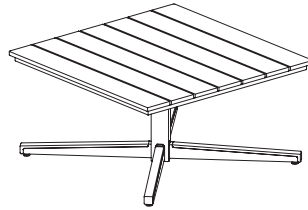
14" Height
Round
OSXWB36



18" Height
Round
OSXXB36

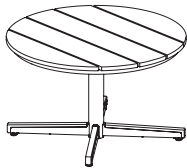


14" Height
Square
OSXWC36

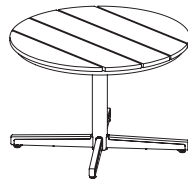


18" Height
Square
OSXXC36

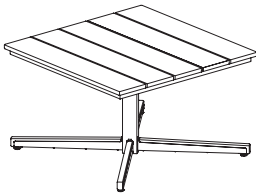
Outspan X-Base End Tables



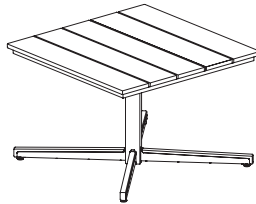
18" Height
Round
OSXXB24
OSXXB30



20" Height
Round
OSXZB24
OSXZB30



18" Height
Square
OSXXC24
OSXXC30



20" Height
Square
OSXZC24
OSXZC30