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Table Of Contents

Picnic Tables	3
Rectangular Tables	6
Square Pedestal Tables	12
Chairs	15
Benches	19
Milk Stools	21
Edge Shapes	23
Ground Features	24
Paint Finishes	25
Wood Finishes	26

Picnic Table Specifications

Top and Bench Surfaces

- 1-1/2" Thick, solid, prime grade, Southern Yellow Pine
- · Double Kiln Dried and Antibacterial Treated to provide improved dimensional stability and rot-resistance
- 5" Wide planks are tied together using 1/4" thick steel plates to create a unitized top
- Benches are equal in length to the top allowing for maximum seating space
- · Benches feature an ergonomically beveled edge
- · Embedded threaded metal inserts for accurate connections when attaching legs
- · Finished with a water-based, ultra-low VOC, non-toxic, penetrating sealer

Legs

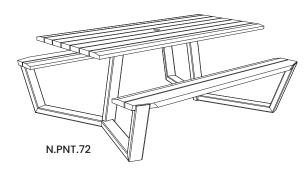
- 11 Gauge (1/8" wall thickness), ASTM A-500 Grade B, 2" x 4" structural steel tubes
- Welded to 1/4" thick, ASTM A-36 steel mounting plates
- Primed (on all surfaces, including the inside of tubes) using electrophoretic coating (known as "e-coat" in the automotive industry) for superior corrosion resistance
- Top coated with a high performance powder coating intended for exterior architectural applications, complying with AAMA 2604

Hardware

- All hardware is 316 or 18-8 Stainless Steel
- · Flat-head or Pan-head screws under table tops create smooth surfaces
- Hex, square or Torx drive styles are tamper resistant and include correct driver bits and/or hand tools for installation

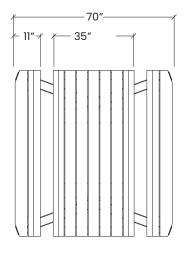
Glides

- Solid UHMW Polyethylene glides are standard
- Optional Ground Mounts are made from 14 gauge 18-8 Stainless Steel and feature a 5/8" hole for anchoring
- · Ground Mounts are only designed to discourage product movement
- · Appropriate anchoring hardware must be determined by the installer

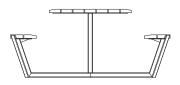


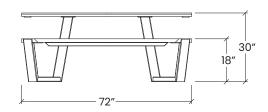
Model	Depth	Width	Height	Weight
N.PNT.72	70"	72"	30"	283 lbs
N.PNT.96	70"	96"	30"	348 lbs
N.PNT.192	70"	192"	30"	672 lbs

Picnic Table Key Dimensions



- Overall Depth is 70"
- Each Bench is 11" Deep
- Table Top is 35" Deep

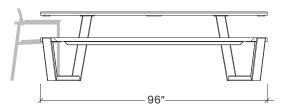




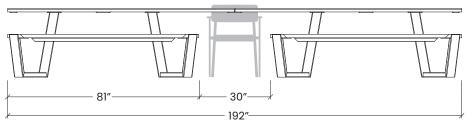


• Bench Height is 18"

N.PNT.72



N.PNT.96



N.PNT.192

Picnic Tables

Dime	ensio	ns	Description			Model C	code	Base Price
Depth	Width	Height						
70	72	30	Picnic Table, 6' Lor	ng		N.PNT.72		6590
			Seats 6 people, with tw	-	enches			
			and a 35" x 72" table t					
70	96	30	Picnic Table, 8' Lor	•		N.PNT.96		7425
			Seats 8 people, with tw and a 35" x 96" table t		enches			
70	192	30	Double Picnic Tab		1	N.PNT.192		15100 (Options)
, 0	102	00	Seats 16 people, with f	0	·			
			and a 35" x 192" table					
	Two 30" wide access points between benche				en benches			
Pers	sonali	zation	Description			Option	Code	Price
Choice	Choice #1		High Durability GI	High Durability Glide				+0
Grou	nd Fea	iture		Stainless Steel Ground Mount				+150 (+300)
Choice	. #2		Square			SQR		+0
	Edge Sl	ane	Chamfer			CMF	CMF	
TOPI	Luge Ji	lape	Bevel			BVL	BVL	
			Cloud	CLD	+0	Jack Frost	JFT	+525 (+1050)
Choice	#2		Moonlight	MNL	+0	Sunflower	SNF	+525 (+1050)
	#3 Finish		Brick Red	BRD	+0	Ryegrass	RGS	+525 (+1050)
runt	1111311		Yacht Rock Blue	YRB	+0	Fresh Ground	FRG	+525 (+1050)
			Blackest Bronze	BBZ	+0			
			Maize			MAZ		+0
			Cinnamon			CIN		+0
Choice			Toffee			TOF		+0
Woo	d Finish	ו	Redwood			RDW		+0
			Walnut			WNT		+0
			Black Char			BKC		+0

Model Number + Ground Feature + Top Edge Shape + Paint Finish + Wood Finish

N.PNT.72 / GLD / BVL / YRB / CIN

Picnic Table, 6' Long with a High Durability Glide, Bevel Edge, Yacht Rock Blue Paint Finish, and Cinnamon Wood Finish

6590 + 0 + 150 + 0 + 0 = 6740

Rectangular Table Specifications

Top Surface

- 1-1/2" Thick, solid, prime grade, Southern Yellow Pine
- · Double Kiln Dried and Antibacterial Treated to provide improved dimensional stability and rot-resistance
- 5" Wide planks are tied together using 1/4" thick steel plates to create a unitized top
- · Embedded threaded metal inserts for accurate connections when attaching legs
- · Finished with a water-based, ultra-low VOC, non-toxic, penetrating sealer

Legs

- 11 Gauge (1/8" wall thickness), ASTM A-500 Grade B, 2" x 4" structural steel tubes
- Welded to 1/4" thick, ASTM A-36 steel mounting plates
- Primed (on all surfaces, including the inside of tubes) using electrophoretic coating (known as "e-coat" in the automotive industry) for superior corrosion resistance
- Top coated with a high performance powder coating intended for exterior architectural applications, complying with AAMA 2604

Hardware

- All hardware is 316 or 18-8 Stainless Steel
- · Flat-head or Pan-head screws under table tops create smooth surfaces
- Hex, square or Torx drive styles are tamper resistant and include correct driver bits and/or hand tools for
 installation

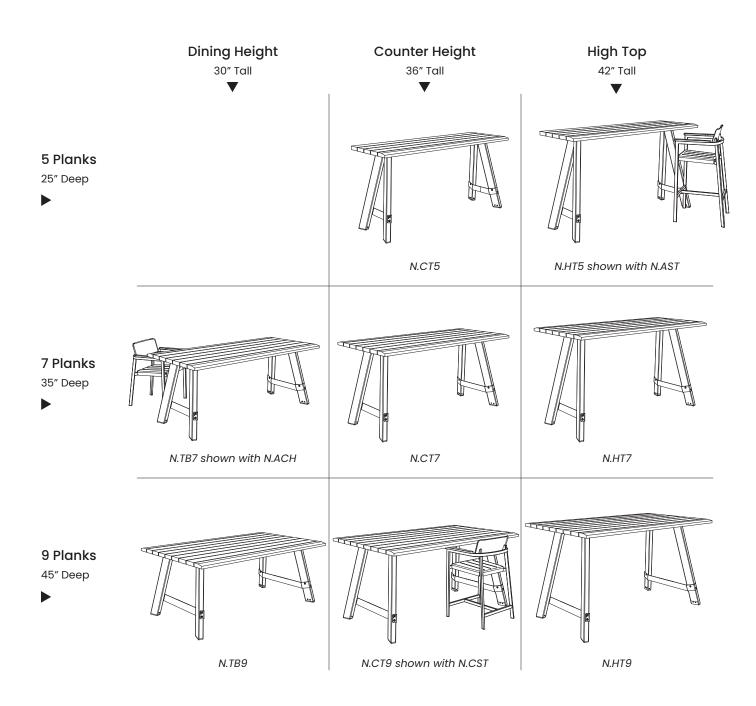
Glides

- Solid UHMW Polyethylene glides are standard
- Optional Ground Mounts are made from 14 gauge 18-8 Stainless Steel and feature a 5/8" hole for anchoring
- Ground Mounts are only designed to discourage product movement and appropriate anchoring hardware must be determined by the installer

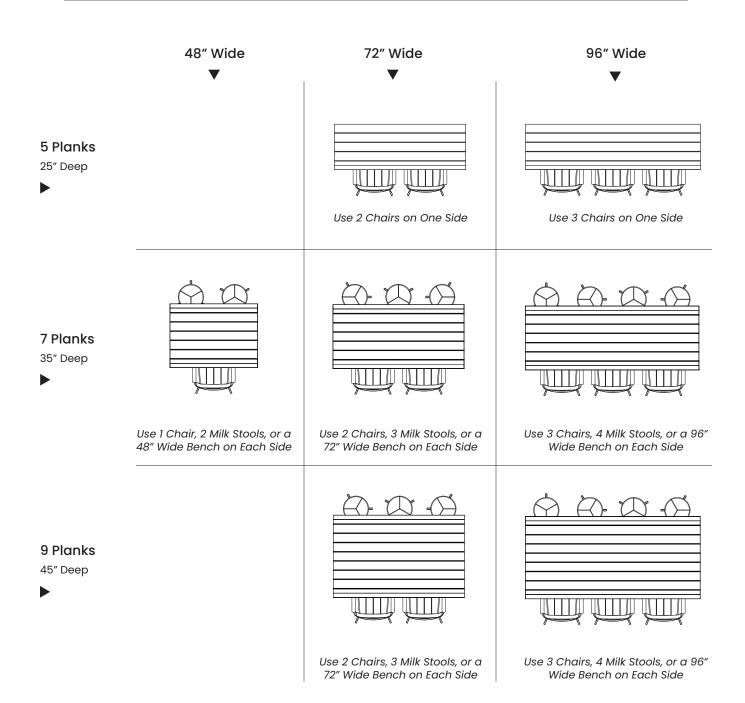


Model	Depth	Width	Height	Weight
N.TB7.48	35″	48"	30"	154 lbs
N.TB7.72	35″	72"	30"	175 lbs
N.TB7.96	35″	96"	30"	211 lbs
N.TB9.72	45″	72"	30"	211 lbs
N.TB9.96	45″	96"	30"	247 lbs
N.CT5.72	25"	72"	36"	126 lbs
N.CT5.96	25"	96"	36"	146 lbs
N.CT7.72	35"	72"	36"	167 lbs
N.CT7.96	35"	96"	36"	202 lbs
N.CT9.72	45"	72"	36"	203 lbs
N.CT9.96	45"	96"	36"	238 lbs
N.HT5.72 N.HT5.96 N.HT7.72 N.HT7.96 N.HT9.72 N.HT9.96	25" 25" 35" 35" 45" 45"	72" 96" 72" 96" 72" 96"	42" 42" 42" 42" 42"	146 lbs 162 lbs 187 lbs 222 lbs 223 lbs 258 lbs

Rectangular Table Visual Reference



Rectangular Table Seating Guide



Rectangular Dining Tables

Dim	ensio	ns	Description			Model C	ode	Base Price
Depth	Width	Height						
35	48	30	Dining Table, 7 Pla	nk Top, 4'	Long	N.TB7.48		2750
35	72	30	Dining Table, 7 Pla	nk Top, 6'	Long	N.TB7.72		3410
35	96	30	Dining Table, 7 Plank Top, 8' Long			N.TB7.96		4070
45	72	30	Dining Table, 9 Plc	ınk Top, 6'	Long	N.TB9.72		4235
45	96	30	Dining Table, 9 Plank Top, 8' Long			N.TB9.96		4895
Pers	Personalization Description				Option Code		Price	
Choice #1 High Durability Glide			GLD		+0			
· · · · · · · · · · · · · · · · · · ·		Stainless Steel Gro		nt	TGM		+150	
Choice	#2		Square			SQR		+0
	″² dge Sh	ane	Chamfer			CMF		+100
10p L	age on	ape	Bevel			BVL		+150
			Cloud	CLD	+0	Jack Frost	JFT	+225
Choice	#2		Moonlight	MNL	+0	Sunflower	SNF	+225
	#3 Finish		Brick Red	BRD	+0	Ryegrass	RGS	+225
i anic	1 II II OI I		Yacht Rock Blue	YRB	+0	Fresh Ground	FRG	+225
			Blackest Bronze	BBZ	+0			
			Maize			MAZ		+0
			Cinnamon			CIN		+0
Choice #4 Toffee		TOF		+0				
Wood	Wood Finish Redwood			RDW		+0		
			Walnut			WNT		+0
			Black Char			BKC		+0

Model Number + Ground Feature + Top Edge Shape + Paint Finish + Wood Finish

N.TB9.96 / TGM / CMF / CLD / WNT

Dining Table, 9 Plank Top, 8' Long with a Stainless Steel Ground Mount, Chamfer Edge, Cloud Paint Finish, and Walnut Wood Finish

\$4895 + \$150 + \$100 + \$0 + \$0 = \$5145

Rectangular Counter Height Tables

Dimensions		ns	Description	Model Code	Base Price
Depth	Width	Height			
25	72	36	Counter Height Table, 5 Plank Top, 6' Long	N.CT5.72	3300
25	96	36	Counter Height Table, 5 Plank Top, 8' Long	N.CT5.96	3740
35	72	36	Counter Height Table, 7 Plank Top, 6' Long	N.CT7.72	3850
35	96	36	Counter Height Table, 7 Plank Top, 8' Long	N.CT7.96	4510
45	72	36	Counter Height Table, 9 Plank Top, 6' Long	N.CT9.72	4675
45	96	36	Counter Height Table, 9 Plank Top, 8' Long	N.CT9.96	5500

Personalization	Description			Option Code		Price	
Choice #1	High Durability Gli	de		GLD	GLD		
Ground Feature	Stainless Steel Ground Mount			TGM		+150	
Choice #2	Square			SQR		+0	
Top Edge Shape	Chamfer			CMF		+100	
	Bevel			BVL		+150	
	Cloud	CLD	+0	Jack Frost	JFT	+300	
	Moonlight	MNL	+0	Sunflower	SNF	+300	
Choice #3	Brick Red	BRD	+0	Ryegrass	RGS	+300	
Paint Finish	Yacht Rock Blue	YRB	+0	Fresh Ground	FRG	+300	
	Blackest Bronze	BBZ	+0				
	Maize			MAZ		+0	
	Cinnamon			CIN		+0	
Choice #4	Toffee			TOF		+0	
Wood Finish	Redwood			RDW		+0	
	Walnut			WNT		+0	
	Black Char			ВКС		+0	

Model Number + Ground Feature + Top Edge Shape + Paint Finish + Wood Finish

N.CT7.72 / GLD / BVL / JFT / TOF

Counter Height Table, 7 Plank Top, 6/widngr High Durability Glide, Bevel Edge, Jack Frost Paint Finish, and Toffee Wood Finish

Rectangular High Top Tables

Dimensions		ns	Description	Model Code	Base Price
Depth	Width	Height			
25	72	42	High Top Table, 5 Plank Top, 6' Long	N.HT5.72	3410
25	96	42	High Top Table, 5 Plank Top, 8' Long	N.HT5.96	3850
35	72	42	High Top Table, 7 Plank Top, 6' Long	N.HT7.72	3960
35	96	42	High Top Table, 7 Plank Top, 8' Long	N.HT7.96	4620
45	72	42	High Top Table, 9 Plank Top, 6' Long	N.HT9.72	4785
45	96	42	High Top Table, 9 Plank Top, 8' Long	N.HT9.96	5445

Personalization	ion Description			Option Code		Price	
Choice #1	High Durability Gli	de		GLD	GLD		
Ground Feature	Stainless Steel Ground Mount			TGM		+150	
Choice #2	Square			SQR		+0	
Top Edge Shape	Chamfer			CMF		+100	
	Bevel			BVL		+150	
	Cloud	CLD	+0	Jack Frost	JFT	+325	
	Moonlight	MNL	+0	Sunflower	SNF	+325	
Choice #3 Paint Finish	Brick Red	BRD	+0	Ryegrass	RGS	+325	
Paint Finish	Yacht Rock Blue	YRB	+0	Fresh Ground	FRG	+325	
	Blackest Bronze	BBZ	+0				
	Maize			MAZ		+0	
	Cinnamon			CIN		+0	
Choice #4	Toffee			TOF		+0	
Wood Finish	Redwood			RDW		+0	
	Walnut			WNT		+0	
	Black Char			ВКС		+0	

Model Number + Ground Feature + Top Edge Shape + Paint Finish + Wood Finish

N.HT7.72 / GLD / BVL / RGS / TOF

High Top Table, 7 Plank Top, 6' Long with a High Durability Glide, Bevel Edge, Ryegrass Paint Finish, and Toffee Wood Finish

Pedestal Table Specifications

Top Surface

- 1-1/2" Thick, solid, prime grade, Southern Yellow Pine
- · Double Kiln Dried and Antibacterial Treated to provide improved dimensional stability and rot-resistance
- · Finished with a water-based, ultra-low VOC, non-toxic, penetrating sealer

Column Bases

- 11 Gauge (1/8" wall thickness), ASTM A-500 Grade B, 2" or 3" structural steel tubes
- 1/4" Thick, ASTM A-36 steel top surface mounting plates
- 3/8" Thick, ASTM A-36 steel low-profile base plate
- Primed (on all surfaces, including the inside of tubes) using electrophoretic coating (known as "e-coat" in the automotive industry) for superior corrosion resistance
- Top coated with a high performance powder coating intended for exterior architectural applications, complying with AAMA 2604

Hardware

- All hardware is 316 or 18-8 Stainless Steel
- Flat-head or Pan-head screws under table tops create smooth surfaces
- Hex, square or Torx drive styles are tamper resistant and include correct driver bits and/or hand tools for
 installation

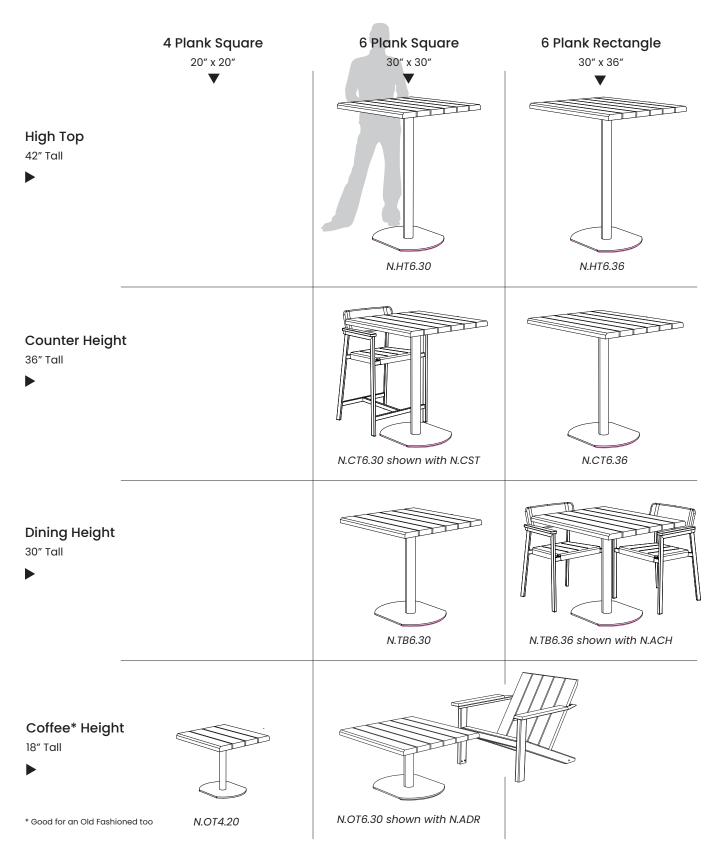
Glides

- Solid UHMW Polyethylene glides are standard
- Optional Ground Mounts are made from 14 gauge 18-8 Stainless Steel and feature a 5/8" hole for anchoring
- · Ground Mounts are only designed to discourage product movement
- · Appropriate anchoring hardware must be determined by the installer



Model	Depth	Width	Height	Weight	
N.OT4.20	20″	20″	18″	34	
N.OT6.30	30″	30″	18″	80	
N.TB6.30	30″	30″	30″	82	
N.TB6.36	30″	36″	30″	87	
N.CT6.30	30″	30″	36″	85	
N.CT6.36	30″	36″	36"	90	
N.HT6.30	30″	30″	42″	88	
N.HT6.36	30″	36″	42″	93	

Pedestal Table Visual Reference



Pedestal Tables

Dim	ensio	ns	Description				Model C	ode	Base Price
Depth	Width	Height							
20	20	18	Square Occasiona	al Table, 4	Plank Top		N.OT4.20		1315
30	30	18		Square Occasional Table, 6 Plank Top					1780
30	30	30	Square Dining Tab	ole, 6 Plank	Тор	N.TB6.30		1840	
30	30	36	Square Counter H	e, 6 Plank 1	ор	N.CT6.30		1955	
30	30	42	Square High Top T	ınk Top		N.HT6.30		2070	
30	36	30	Rectangle Dining	Table, 6 Pla	N.TB6.36		1940		
30	36	36	Rectangle Counte	able, 6 Plar	nk Top	N.CT6.36		2055	
30	36	42	Rectangle High To	Plank Top		N.HT6.36		2170	
Pers	onaliz	zation	Description	Description			Option Code		Price
Choice #1			High Durability Glie	de			GLD		+0
Grou	nd Feat	ure	Stainless Steel Gro	ound Mour	nt		RGM		+100
Choice	#2		Square				SQR		+0
Top E	dge Sh	ape	Chamfer				CMF		+50
			Cloud	CLD	+0	Jack	Frost	JFT	+150
Choice	#3		Moonlight	MNL	+0	Sunfl		SNF	+150
	Finish		Brick Red	BRD	+0	Ryeg		RGS	+150
			Yacht Rock Blue	YRB	+0	Fresh	Ground	FRG	+150
			Blackest Bronze	BBZ	+0				
			Maize				MAZ		+0
			Cinnamon				CIN		+0
Choice			Toffee	Toffee			TOF		+0
Wood	ood Finish Redwood				RDW		+0		
			Walnut				WNT		+0
			Black Char				BKC		+0

Model Number + Ground Feature + Top Edge Shape + Paint Finish + Wood Finish

N.CT6.30 / GLD / SQR / BBZ / TOF

Square Counter Height Table, 6 Plank Top, with a High Durability Glide, Square Edge, Blackened Bronze Paint Finish, and Toffee Wood Finish

1955 + 0 + 0 + 0 + 0 = 1955

Arm Chair & Arm Stool Specifications

Frame, Seat, and Back

- Welded steel construction using various gauge material
- Primed (on all surfaces, including the inside of tubes) using electrophoretic coating (known as "e-coat" in the automotive industry) for superior corrosion resistance
- Top coated with a high performance powder coating intended for exterior architectural applications, complying with AAMA 2604

Arm Trim

- Solid, prime grade, Southern Yellow Pine
- Double Kiln Dried and Antibacterial Treated to provide improved dimensional stability and rot-resistance
- · Finished with a water-based, ultra-low VOC, non-toxic, penetrating sealer

Hardware

- All hardware is 18-8 Stainless Steel
- Flat-head screws inserted into punched holes, creating flush surfaces
- Square-drive tamper resistant hardware

Glides

• Solid LD Polyethylene

Additional Features

- Fully Assembled
- Arm Chair (N.ACH) may be stacked 4-High
- Arm Stools (N.CST and N.AST) have integrated foot bar

Model	Depth overall	Width overall	Height overall	Seat Height at front edge	Seat Width arm to arm space	Foot Bar height from ground	Weight
N.ACH	21-1/2	23-1/2″	30-1/2	18″	19-1/2″	No Bar	17 lbs
N.CST N.AST	22″ 22-1/2″	23-1/2″ 23-1/2″	36-1/2" 42-1/2'"	24" 30"	19-1/2" 19-1/2"	6″ 12″	18 lbs 19 lbs







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Arm Chairs & Arm Stools

Dimensions		ns	Description	Model Code	Base Price
Depth Width Height					
22	24	31 Arm Chair		N.ACH	650
22	24	37	Arm Stool for Counter Height Tables N.CST		850
23	23 24 43		Arm Stool for High Top Tables	N.AST	950
Pers	Personalization		Description	Option Code	Price
			Cloud	CLD	+0
			Moonlight	MNL	+0
			Brick Red	BRD	+0
Choice #1			Yacht Rock Blue	YRB	+0
Paint	Finish		Blackest Bronze	BBZ	+0
			Jack Frost	JFT	+70
			Sunflower	SNF	+70
	Ryegrass		Ryegrass	RGS	+70
			Fresh Ground	FRG	+70
			Maize	MAZ	+0
			Cinnamon	CIN	+0
Choice #2			Toffee	TOF	+0
Wood	Wood Finish		Redwood	RDW	+0
		Walnut		WNT	+0
			Black Char	ВКС	+0

Model Number + Paint Finish + Wood Finish

N.ACH / FRG / CIN

Arm Chair with Fresh Ground Paint Finish and Cinnamon Wood Finish

\$650 + \$70 + \$0 = \$720

Adirondack Chair Specifications

Seating Surface

- 1-1/2" Thick, solid, prime grade, Southern Yellow Pine
- Double Kiln Dried and Antibacterial Treated to provide improved dimensional stability and rot-resistance
- · Finished with a water-based, ultra-low VOC, non-toxic, penetrating sealer

Frame

- 14 gauge , ASTM A-500 Grade B, 1-1/2" x 3" structural steel tubes
- Welded to 14 gauge, ASTM A-36 steel mounting plates
- Primed (on all surfaces, including the inside of tubes) using electrophoretic coating (known as "e-coat" in the automotive industry) for superior corrosion resistance
- Top coated with a high performance powder coating intended for exterior architectural applications, complying with AAMA 2604

Hardware

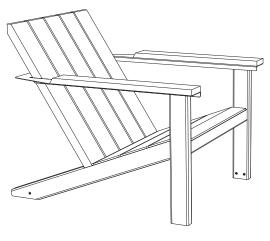
- All hardware is 18-8 Stainless Steel
- Flat-head or Pan-head screws create smooth surfaces
- Square drive style is tamper resistant

Glides

• Solid UHMW Polyethylene

Additional Features

• Fully Assembled



Model	Depth	Width	Height	Weight
N.ADR	35″	30″	29″	79 lbs

N.ADR

Adirondack Chair

Dimensions	Description	Model Code	Base Price
Depth Width Height			
35 30 29	Adirondack Chair	N.ADR	2650
Personalization	Description	Option Code	Price
	Cloud	CLD	+0
	Moonlight	MNL	+0
	Brick Red	BRD	+0
Choice #1	Yacht Rock Blue	YRB	+0
Paint Finish	Blackest BronzeJack	BBZ	+0
	Frost	JFT	+150
	Sunflower	SNF	+150
	Ryegrass	RGS	+150
	Fresh Ground	FRG	+150
	Natural	NAT	+0
	Cinnamon	CIN	+0
Choice #2	Toffee	TOF	+0
Wood Finish	Redwood	RDW	+0
	Walnut	WNT	+0
	Black Char	ВКС	+0

Model Number + Paint Finish + Wood Finish

N.ADR / FRG / WNT

Adirondack Chair with Fresh Ground Paint Finish, and Walnut UV Resistant Wood Finish

\$2650 + \$150 + \$0 = \$2800

Bench Specifications

Seating Surface

- 1-1/2" Thick, solid, prime grade, Southern Yellow Pine
- · Double Kiln Dried and Antibacterial Treated to provide improved dimensional stability and rot-resistance
- Ergonomically beveled edges on both sides
- 14 gauge ASTM A-36 steel stiffening structure
- · Finished with a water-based, ultra-low VOC, non-toxic, penetrating sealer

Legs

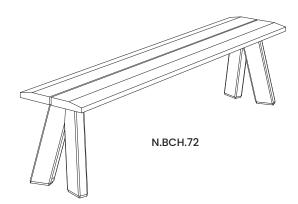
- 11 Gauge (1/8" wall thickness), ASTM A-500 Grade B, 2" x 4" structural steel tubes
- Welded to 1/4" thick, ASTM A-36 steel mounting plates
- Primed (on all surfaces, including the inside of tubes) using electrophoretic coating (known as "e-coat" in the automotive industry) for superior corrosion resistance
- Top coated with a high performance powder coating intended for exterior architectural applications, complying with AAMA 2604

Hardware

- All hardware is 316 or 18-8 Stainless Steel
- · Flat-head or Pan-head screws under bench tops create smooth surfaces
- Hex, square or Torx drive styles are tamper resistant and include correct driver bits and/or hand tools for
 installation

Glides

- Solid UHMW Polyethylene glides are standard
- Optional Ground Mounts are made from 14 gauge 18-8 Stainless Steel and feature a 5/8" hole for anchoring
- Ground Mounts are only designed to discourage product movement
- · Appropriate anchoring hardware must be determined by the installer



Model	Depth	Width	Height	Weight
N.BCH.48	14-3/8″	48"	18″	70 lbs
N.BCH.72	14-3/8″	72"	18″	95 lbs
N.BCH.96	14-3/8″	96"	18″	116 lbs

Benches

Dimensions		ns	Description	Model Code	Base Price
Depth	Width	Height			
14	48	18	Bench, 4' Long	N.BCH.48	2145
14	72	18	Bench, 6' Long	N.BCH.72	2530
14	96	18	Bench, 8' Long	N.BCH.96	2915
Pers	onaliz	ation	Description	Option Code	Price
Choice #1			High Durability Glide	GLD	+0
Grour	nd Feat	ure	Stainless Steel Ground Mount	TGM	+150
			Cloud	CLD	+0
o			Moonlight	MNL	+0
Choice Paint			Brick Red	BRD	+0
Paint	FINISN		Yacht Rock Blue	YRB	+0
			Blackest Bronze	BBZ	+0
			Frost	JFT	+175
			Sunflower	SNF	+175
			Ryegrass	RGS	+175
			Fresh Ground	FRG	+175
			Maize	MAZ	+0
			Cinnamon	CIN	+0
Choice #3			Toffee	TOF	+0
Wood	d Finish		Redwood	RDW	+0
			Walnut	WNT	+0
			Black Char	ВКС	+0

Model Number + Ground Feature + Paint Finish + Wood Finish

N.BCH.48 / TGM / YRB / CIN

Bench, 4' Long with a Stainless Steel Ground Mount, Yacht Rock Blue Finish, and Cinnamon Wood Finish

\$2145 + \$150 + \$0 + \$0 = \$2295

Milk Stool Specifications

Seating Surface

- 1-1/2" Thick, solid, prime grade, Southern Yellow Pine
- · Double Kiln Dried and Antibacterial Treated to provide improved dimensional stability and rot-resistance
- Ergonomically contoured surface
- Finished with a water-based, ultra-low VOC, non-toxic, penetrating sealer

Legs

- 14 gauge , ASTM A-500 Grade B, 1" x 2" structural steel tubes
- Welded to 3/16" thick, ASTM A-36 steel mounting plates
- Primed (on all surfaces, including the inside of tubes) using electrophoretic coating (known as "e-coat" in the automotive industry) for superior corrosion resistance
- Top coated with a high performance powder coating intended for exterior architectural applications, complying with AAMA 2604

Hardware

- All hardware is 18-8 Stainless Steel
- Flat-head or Pan-head screws under table tops create smooth surfaces
- Square drive style is tamper resistant

Glides

• Solid UHMW Polyethylene

Additional Features

• Fully Assembled



Model	Depth	Width	Height	Weight
N.MST	14″	14″	18-1/2″	17 lbs

Milk Stool

Dimensions	Description	Model Code	Base Price
Depth Width Height			
14 14 18	Milk Stool	N.MST	1010
Personalization	Description	Option Code	Price
	Cloud	CLD	+0
	Moonlight	MNL	+0
	Brick Red	BRD	+0
Choice #1	Yacht Rock Blue	YRB	+0
Paint Finish	Blackest BronzeJack	BBZ	+0
	Frost	JFT	+70
	Sunflower	SNF	+70
	Ryegrass	RGS	+70
	Fresh Ground	FRG	+70
	Natural	NAT	+0
	Cinnamon	CIN	+0
Choice #2	Toffee	TOF	+0
Wood Finish	Redwood	RDW	+0
	Walnut	WNT	+0
	Black Char	ВКС	+0

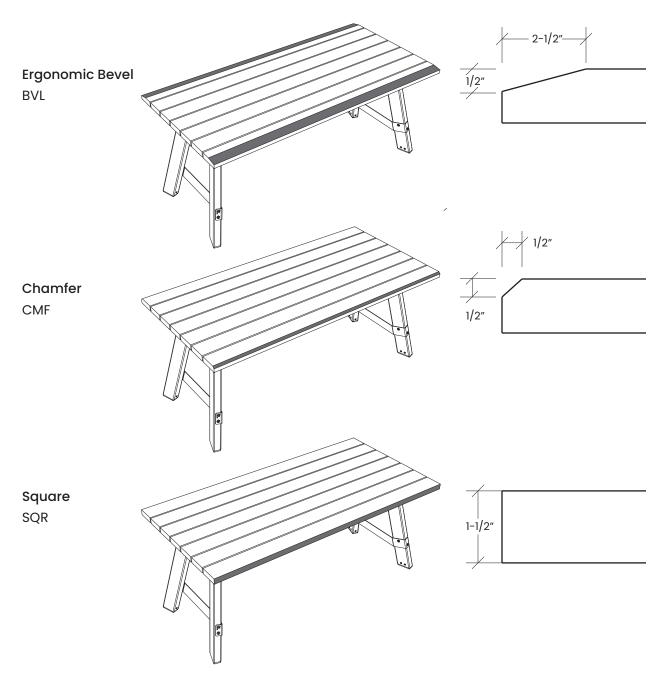
Model Number + Paint Finish + Wood Finish

N.MST / BBZ / WNT

Milk Stool with Blackest Bronze Paint Finish, and Walnut UV Restant Wood Finish

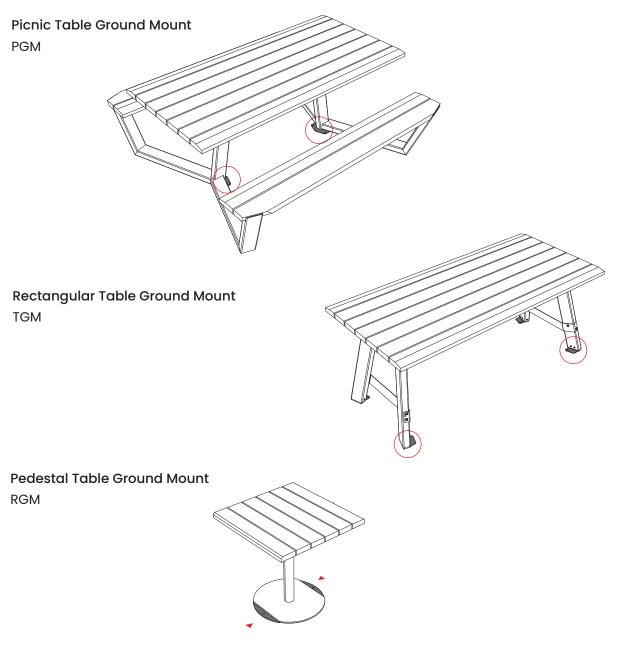
1010 + 0 + 0 = 1010

Top Edge Shapes



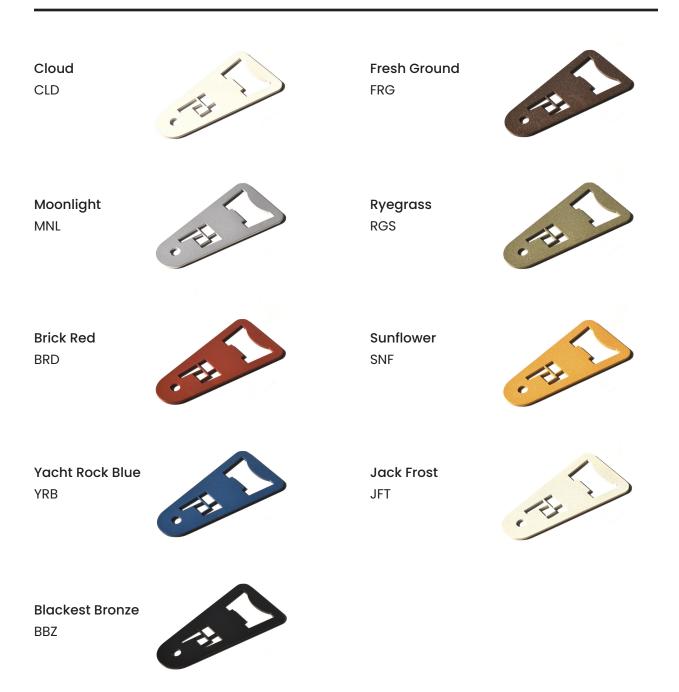
- For 5 Plank (25" Deep) Rectangular Tables, Beveled (BVL) or Chamfer (CMF) Edges are only on the front side. Ends and back side are always squared.
- For 7 Plank (35" Deep) and a 9 Plank (45" Deep) Rectangular Tables, Beveled (BVL) or Chamfer (CMF) Edges are on both long sides. Ends are always squared.
- Square and Rectangle Pedestal Tables are specified with Chamfer (CMF) on two edges or Square (SQR) on all edges.

Ground Features



- Optional Ground Mounts are made from 14 gauge 18-8 Stainless Steel and feature a 1/4" hole for anchoring
- Ground Mounts are only designed to discourage product movement
- Appropriate anchoring hardware must be determined by the installer

Paint Finishes



Wood Finishes



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