

what is bonds

Bonds is designed by collaborative partners Iratzoki-Lizaso and inspired by the concept of a Jacob's Ladder, a toy made up of loosely bonded segments.

features

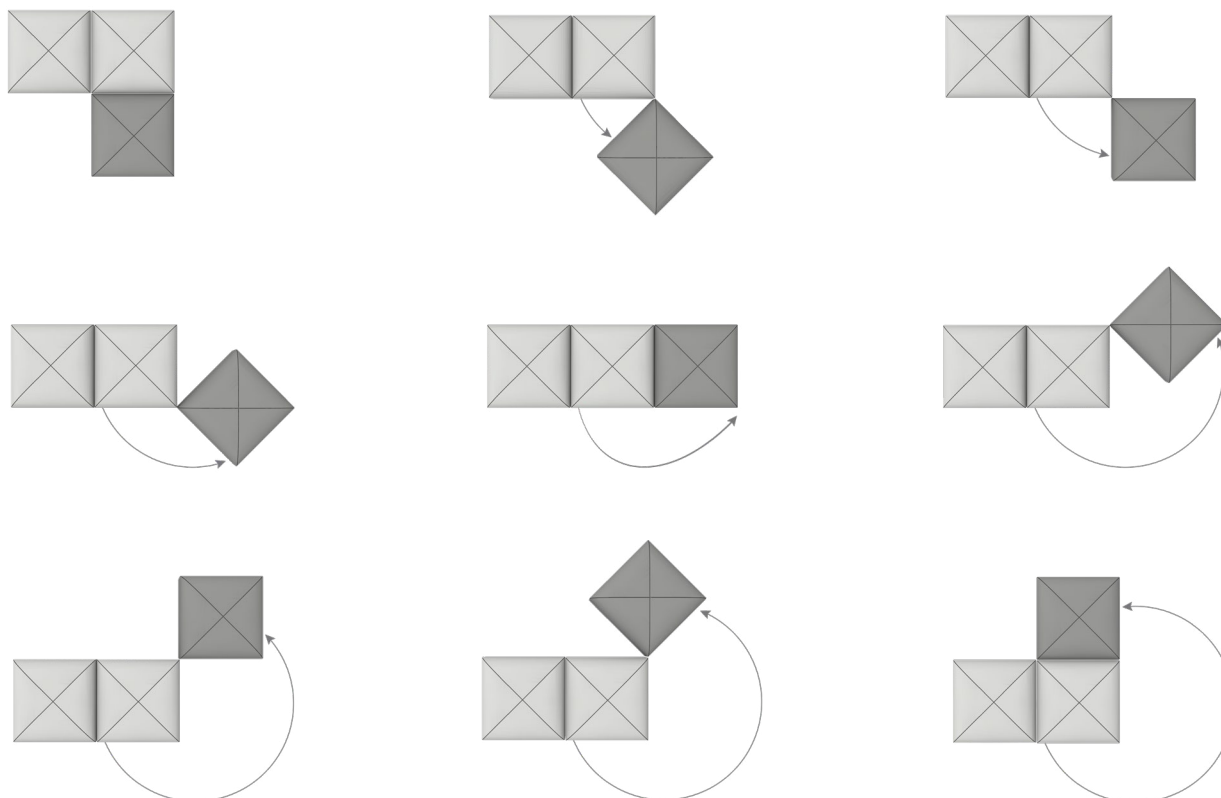
- An open topographical system that articulates around the central ideas of adaptability flexibility and agility for today's work and public spaces
- A concise collection of connected and freestanding seating modules, connected side table modules and auxiliary tables
- A rich and considered ecosystem of functional modules where a mix of wood, fabric and color can be configured in limitless combinations that focuses on resonating with today's emotion and aesthetic values

The design concept behind Bonds is an articulation and translation system that provides:

- An element of differentiation
- Movement in a controlled way
- An easily understandable way of adapting space
- A level of casualness that is still professional
- A degree of flexibility when specifying
- The possibility of easily rearranging existing furniture to refresh the functionality of a space



The following demonstrates the movement that can be achieved with Bonds Building Block Seats while connected.



bonds product offering

Bonds consists of the following components:

freestanding blocks



Freestanding Single Block
(NBOSF_N)



Freestanding Single Block, with Tablet
(NBOSF_Y)



Freestanding Double Block
(NBOSD_1)



Freestanding Double Block, Left Tablet
(NBOSD_2)



Freestanding Double Block, Right Tablet
(NBOSD_3)



Freestanding Single Block, Double Tablet
(NBOSD_4)

building block seats



Building Block Seat - Not Strap Compatible
(NBOSN)



Building Block Seat - Strap Compatible
(NBOSS)



Ganging Kit
(NBOSG)







Strap Kit
(NBOSK)

strap and ganging kits

bonds product offering (continued)

building block tables

					
Building Block Table – Square (NBOTSL11)	Building Block Table – Square, Single Electrical Back (NBOTSL12)	Building Block Table – Square, Single Electrical Front (NBOTSL13 / NBOTSL14)	Building Block Table – Square, with Magazine Holder (NBOTSL21)	Building Block Table – Square, with Magazine Holder, Single Electrical Back (NBOTSL22)	Building Block Table – Square, with Magazine Holder, Single Electrical Front (NBOTSL23 / NBOTSL24)
					
Building Block Table – Rectangular (NBOTR11)	Building Block Table – Rectangular, Single Electrical (NBOTR12)	Building Block Table – Rectangular, Dual Electrical (NBOTR14)	Building Block Table – Rectangular, with Magazine Holder (NBOTR21)	Building Block Table – Rectangular, with Magazine Holder, Single Electrical (NBOTR22)	Building Block Table – Rectangular, with Magazine Holder, Dual Electrical (NBOTR24)
					
Building Block Table – Triangular (NBOTTL1)	Building Block Table – Triangular, Single Electrical, Back (NBOTTL2)		Auxiliary Table, Lounge Height (NBOAL)	Auxiliary Table, Work Height (NBOAW)	

planning with bonds

Bonds is ideal in spaces where people gather to work, converse, relax or rest.



1



Reception

2



Multipurpose Spaces

3



Cafe Areas

4



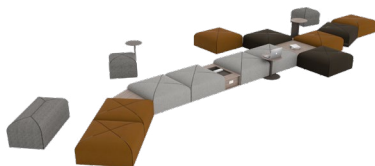
Training

5



Meeting Spaces

6



Lounges

7



Casual Meetings

planning with bonds (continued)

The following layouts can be found on the Teknion Planning Tool.

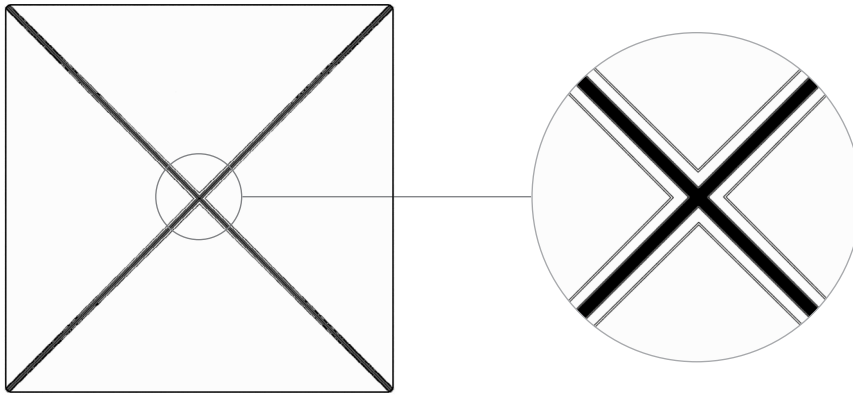
planning with bonds (continued)

planning with bonds (continued)

planning with bonds (continued)

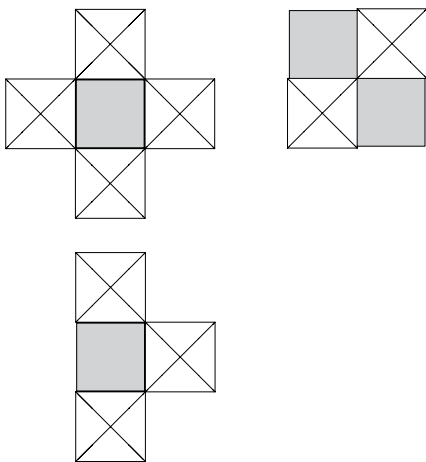
The following should be considered when planning with Bonds.

Bonds has a unique seam stitch detail which provides an aesthetic craft detail.



- Has a functional purpose that allows the specifier to plan layouts and color schemes for their client
- Allows for the universal use of all fabrics and is especially designed for expressive fabric patterns without the need for pattern matching
- Optimizes the use of fabrics, lowering the impact on the environment by maximizing yield and reducing waste

Building Block Tables are 1/2" smaller than Building Block Seats to allow for proper fit when seats are articulated.



Depending on the layout, the ends of the tables and seats may not align

planning with bonds (continued)

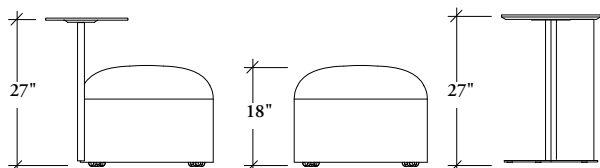
Bonds seating and tables are available in a variety of heights to provide various seating postures.

Seat Heights:

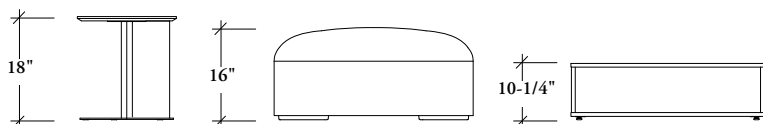
- 16" Lounge
- 18" Work

Table Heights:

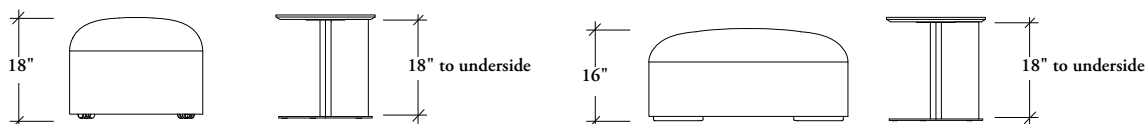
- 10-1/4" and 19" Lounge
- 27" Work



Work Height Seats with Tablets or Auxiliary Tables

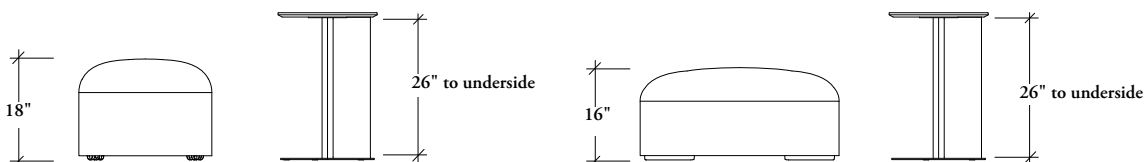


Lounge Height Seats with Lounge Height Tables



Work Height Seat and Lounge Table
- Seat nests flush to the underside of the table

Lounge Height Seats and Tables
- Seat is offset 2" from the bottom of the table



Work Height Seat with Work Height Table
- Seat nests flush to the underside of the table

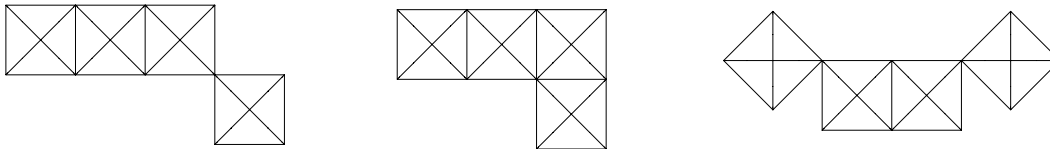
Lounge Height Seat with Work Height Table
- Seat is offset 2" from the bottom of the table

planning with bonds (continued)

Bonds planning is based on three planning styles.

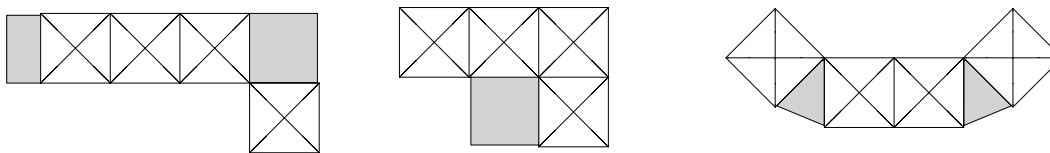
dynamic

- Building Block Seats are unattached and can be easily moved
- A minimum of two units and a maximum of six units is recommended



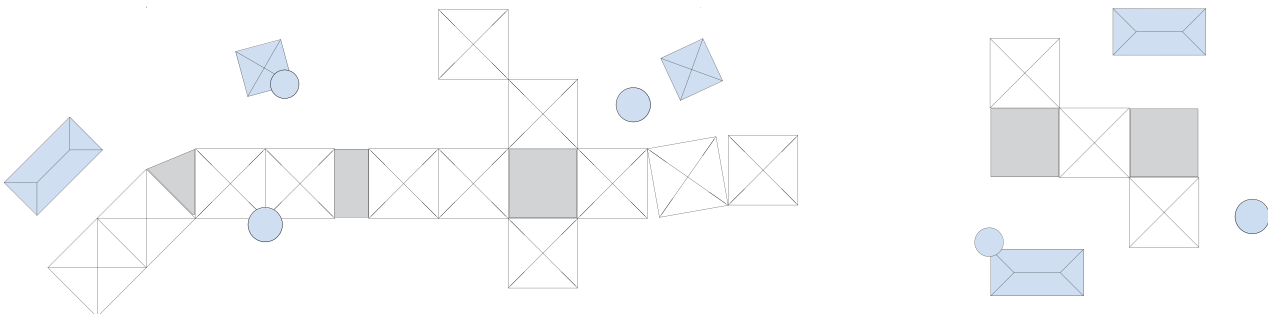
stationary

- Building Block Seats are fixed
- Attached with straps or ganging kits



modifying elements

- Freestanding seats and tables are used with dynamic and stationary elements to add function and visual depth to a setting

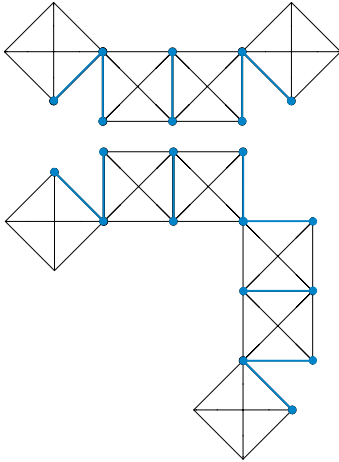


planning with bonds (continued)

Configurations can be planned to allow for various levels of movement.

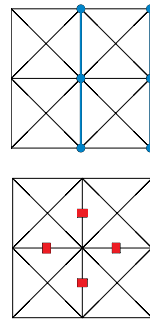
dynamic with strap kit

The strap kit allows Building Block Seats to be dynamic where every unit can be moved.



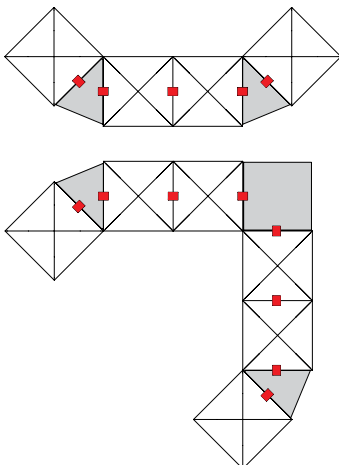
dynamic with strap kit or fixed with ganging mechanism

The same configuration can be achieved using either straps or ganging kits depending on how dynamic the configuration should be.



fixed with ganging kits

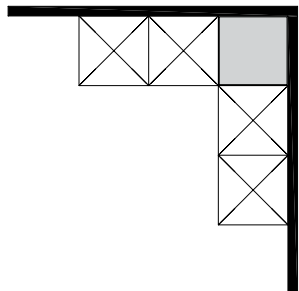
All units are fixed and **cannot** be moved.



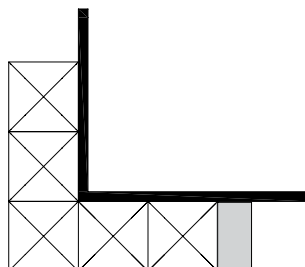
planning with bonds (continued)

Bonds unique ability to connect with either straps or linking brackets makes it ideal for planning around walls and columns.

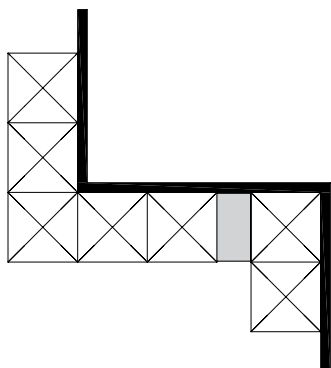
walls



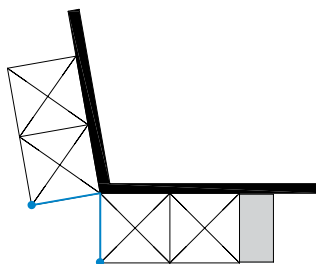
Inside corner, either dynamic or fixed



Outside corner, either dynamic or fixed

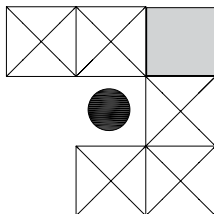
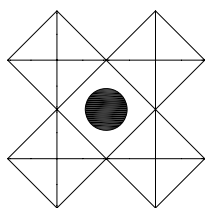


Wrapping around inside and outside corners, either dynamic or fixed

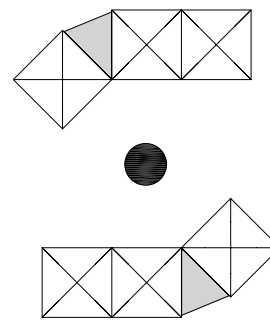
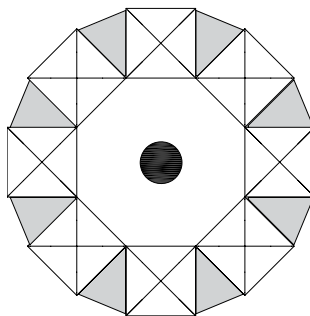


Outside corner where walls are not straight

columns



Seats can wrap completely or partially around columns

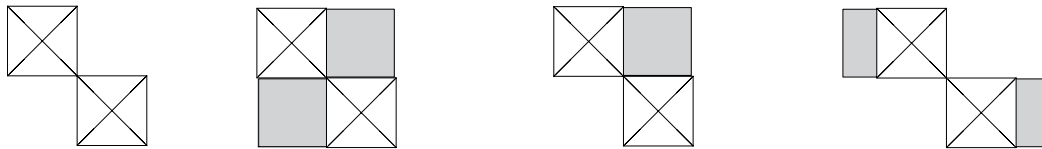
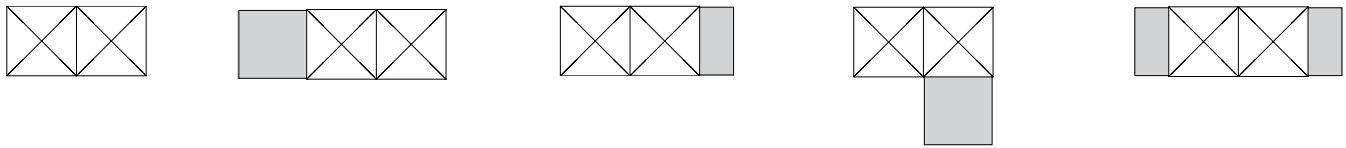


Triangular tables can be used to create circular or curved configurations that can wrap completely or partially around columns

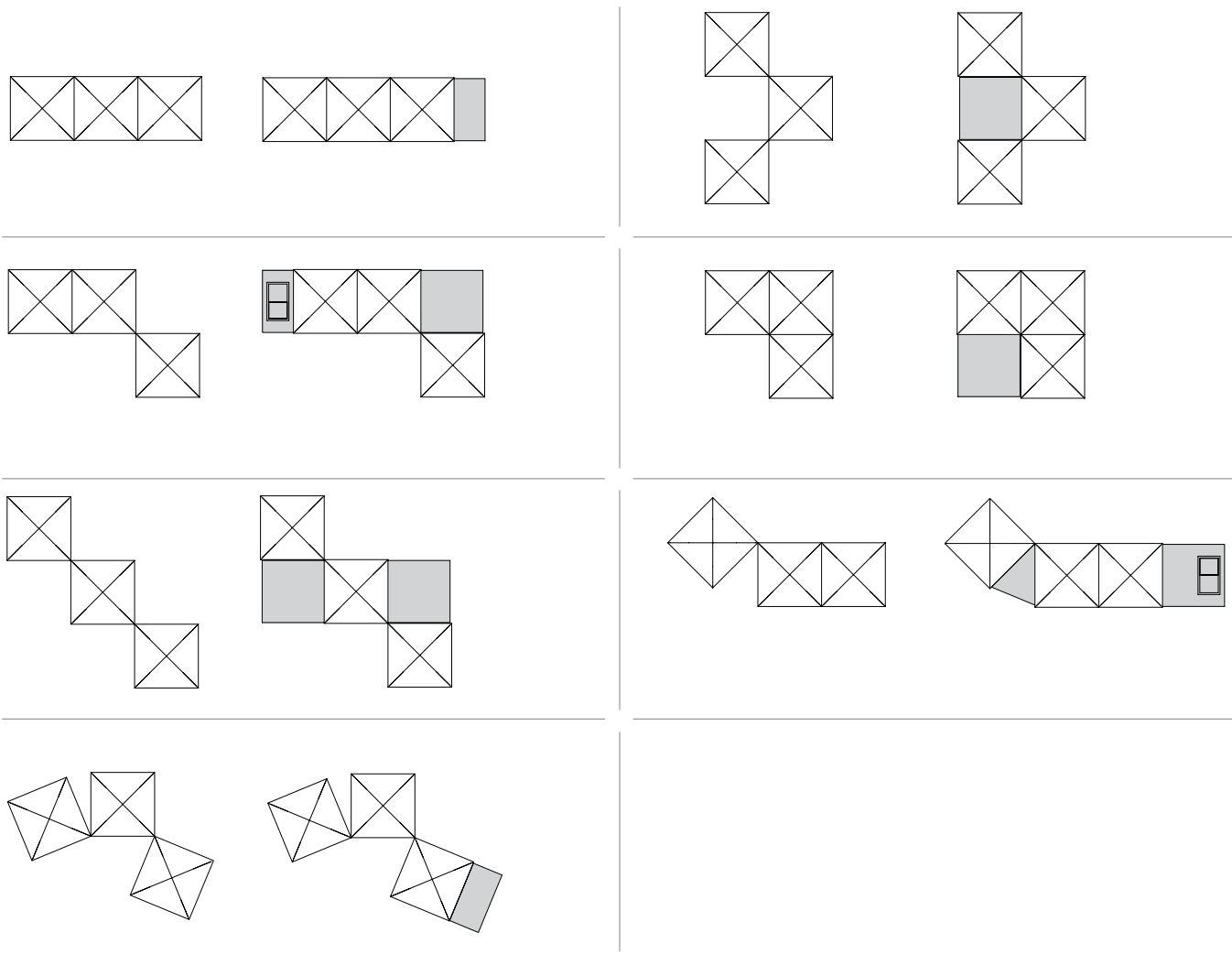
planning with bonds (continued)

An unlimited amount of configurations can be created with Bonds depending on the number of Building Block Seats and Building Block Tables are used.

two building blocks

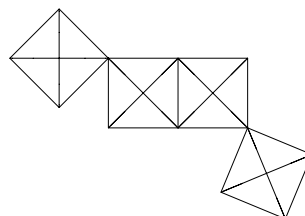
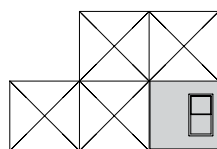
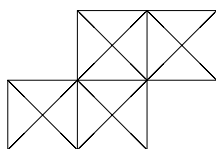
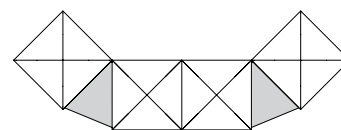
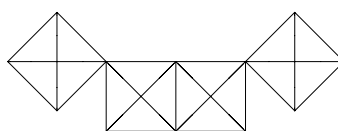
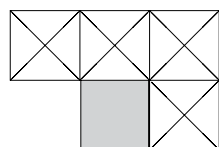
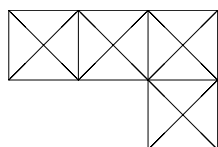
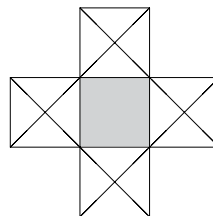
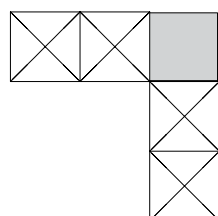
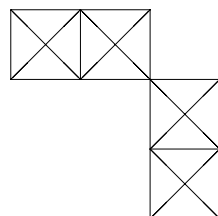
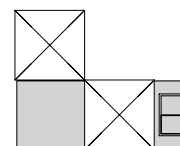
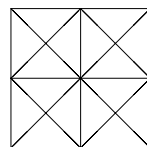
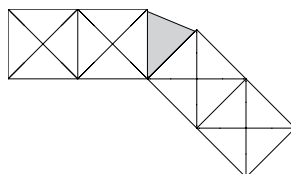
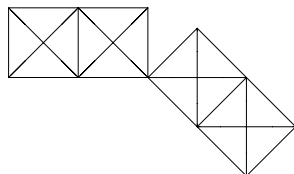
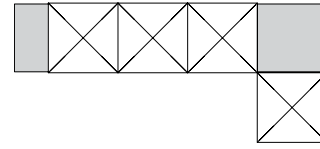
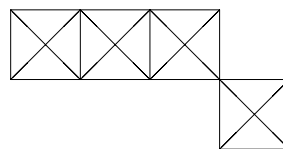
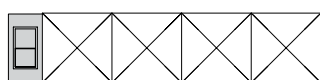
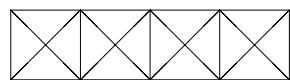


three building blocks



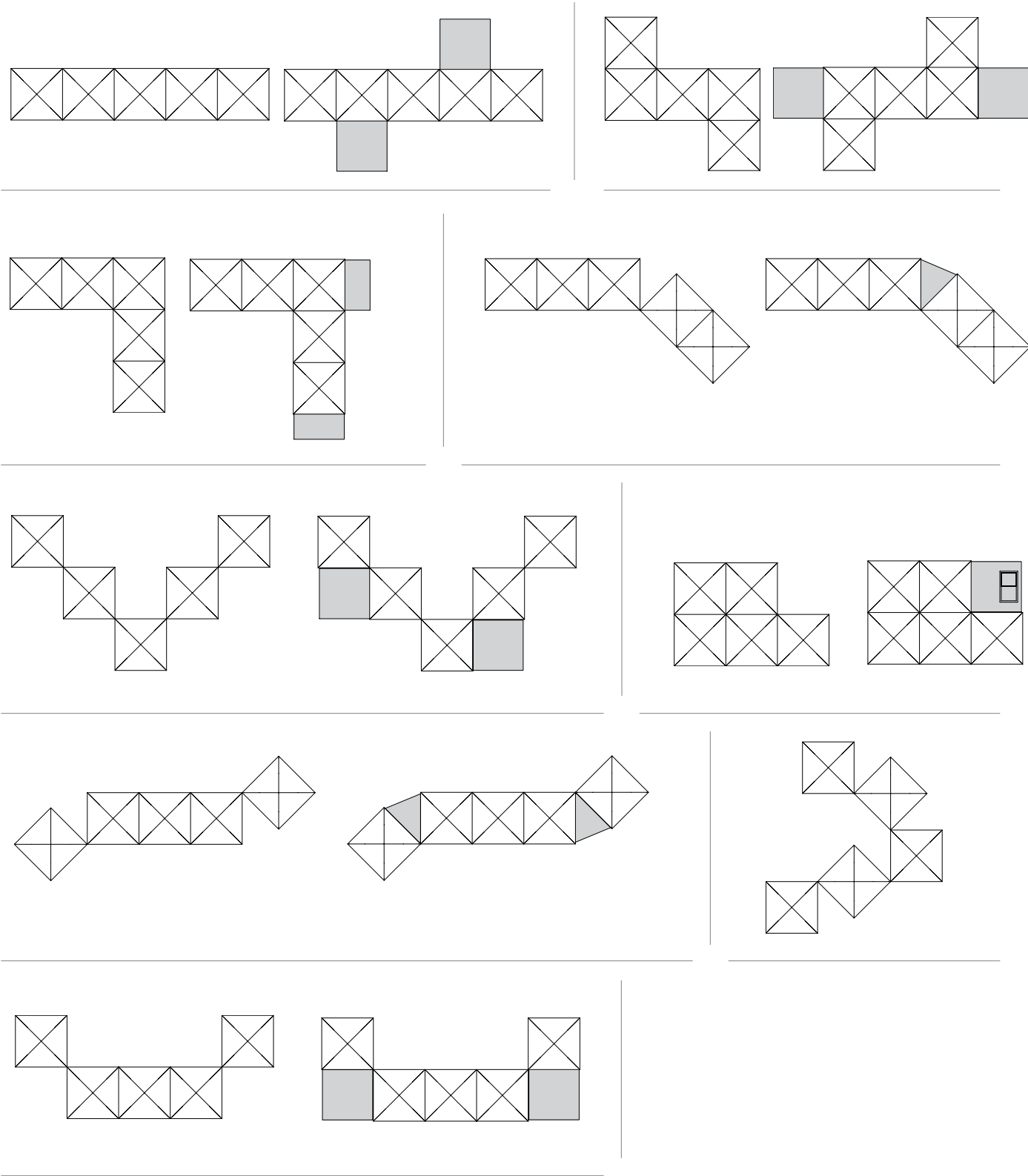
planning with bonds (continued)

four building blocks



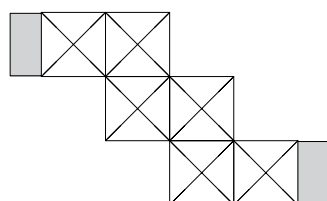
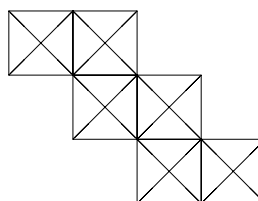
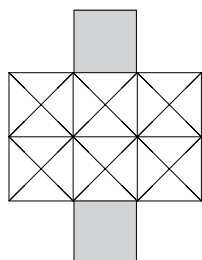
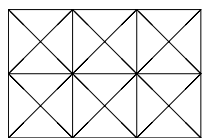
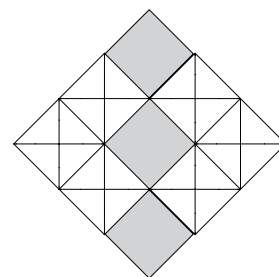
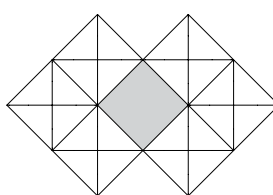
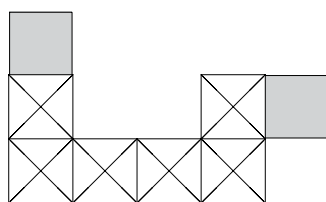
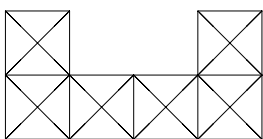
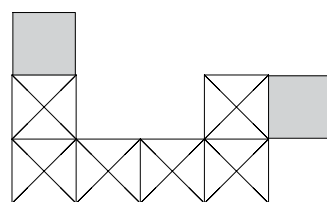
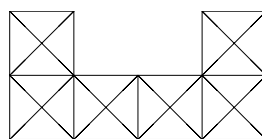
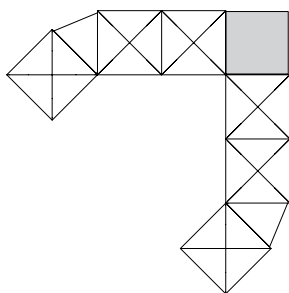
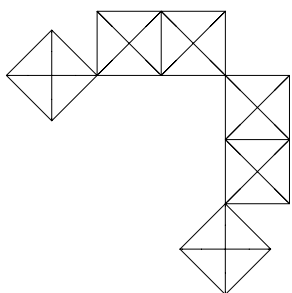
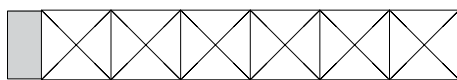
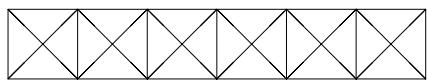
planning with bonds (continued)

five building blocks



planning with bonds (continued)

six building blocks



bonds freestanding seating overview

Bonds Freestanding Single Blocks have optional tablets and provide a freestanding seat for one user.

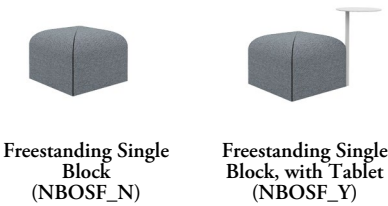
Freestanding Single Block (NBOSF)



finishes

- Upholstery:
- Available in all Teknion grade-in fabrics (excluding leather)
- Table Top Metal:
- Foundation
 - Mica
 - Accent

statement of line



bonds freestanding seating overview (continued)

Bonds Freestanding Double Blocks have optional tablets and provide a freestanding seat for two users.

Freestanding Double Block (NBOSD)



finishes

Upholstery:
- Available in all Teknion grade-in fabrics (excluding leather)

Table Top Metal:
- Foundation
- Mica
- Accent

statement of line



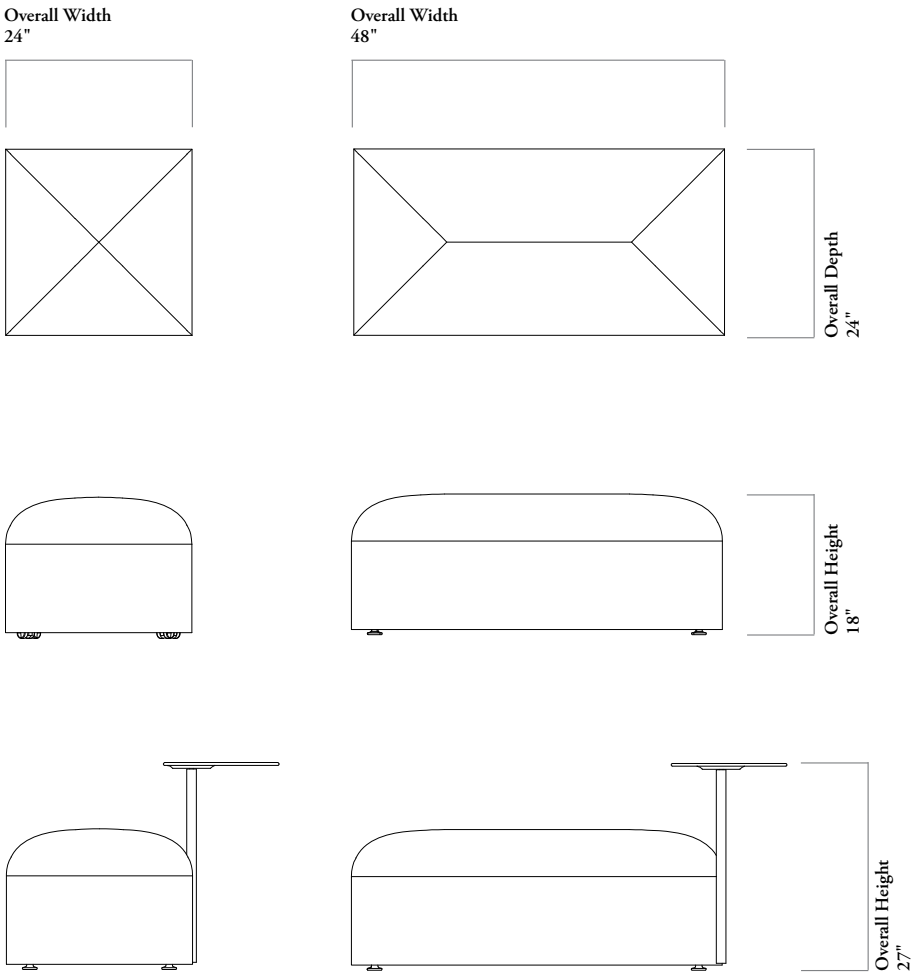
bonds freestanding seating dimensions & material requirements

features

- Bonds Freestanding Seating is proportioned to accommodate the growing needs of the North American market and tested to ANSI/BIFMA standards

weight

Freestanding Single Block	31 lbs
Freestanding Double Block	55 lbs



COM/COL material requirement

The pattern, repeat and directionality of fabric may increase the amount of yardage required.

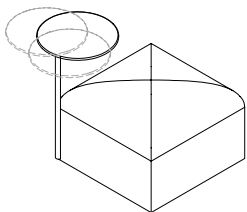
	UPHOLSTERED
	COM [yards]
Freestanding Single Block	2
Freestanding Double Block	3.25

planning with bonds freestanding seating

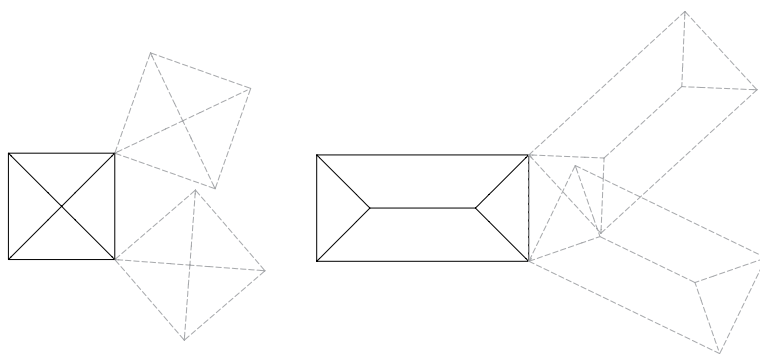
The following should be considered when planning with Freestanding Seating



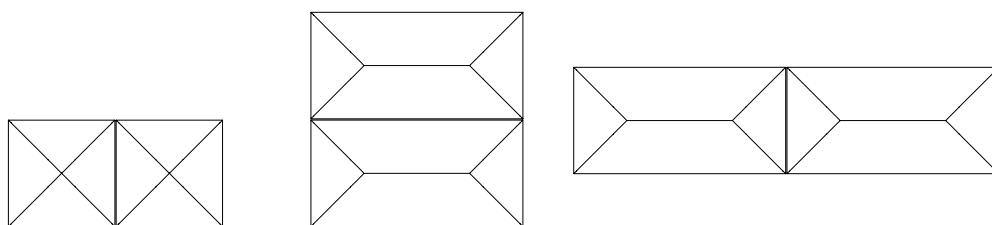
Freestanding Single and Double Blocks are available with optional pivoting tablets.



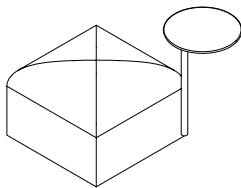
Freestanding Blocks cannot be connected, so cannot articulate with a strap kit.



Freestanding blocks are not intended to be placed in grouped formations.



N B O S F
Freestanding Single Block



- FEATURES**
- Fully upholstered, fixed height (18"), casual seating solutions
 - Optional metal pivoting tablet provides a worksurface
 - Universal seam stitch detail designed for use with all fabrics, especially expressive fabric patterns without the need for pattern matching
 - Standard with hard casters, options for soft casters, and hard and soft glides
- NOTES**
Strap Kit and Ganging Kit (Linking Brackets) **cannot** be used on this unit.

PRODUCT OPTIONS

Seat Height	Width	Depth	Tablet Option	Seat Upholstery Finish	Tablet Finish	Casters/Glides
W Work Height	24	24	N No Y Yes	Fabric	Foundation Mica Accent	Casters, Hard A Casters, Soft B Glides, Hard C Glides, Soft

SAMPLE ORDER CODE

NBOSF W	24	24	Y	E515	20	A
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DESCRIPTION

No Tablet
With Tablet
No Tablet
With Tablet

PRICE

COM/		Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
Grade 1	Grade 2	1761	1813	1867	1921	1975	2027	2081	2136
1654	1707	2035	2087	2141	2196	2250	2302	2356	2412
Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20
2190	2243	2297	2351	2405	2458	2513	2567	2621	2674
2466	2519	2574	2628	2682	2735	2797	2843	2898	2951

If Mica/Accent is specified, add 18
If Soft Casters (A) is specified, add 165

FEATURES

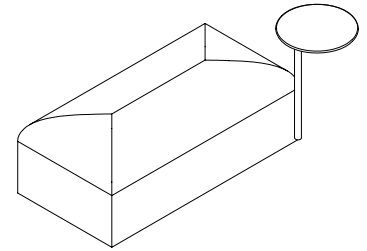
- Fully upholstered, fixed height (18"), casual seating solutions
- Optional metal pivoting tablet provides a worksurface
- Universal seam stitch detail designed for use with all fabrics, especially expressive fabric patterns without the need for pattern matching
- Standard with multi-surface glides, options for soft and hard casters
- Handedness is determined by the location of the tablet from the seated position

NOTES

Strap Kit and Ganging Kit (Linking Brackets) **cannot** be used on this unit.

N B O S D

Freestanding Double Block



PRODUCT OPTIONS

Seat Height	Width	Depth	Tablet Option	Seat Upholstery Finish	Tablet Finish	Casters/Glides
W Work Height	48	24	1 No Tablet 2 Single Tablet (Left) 3 Single Tablet (Right) 4 Double Tablet	Fabric Leather	Foundation Mica Accent	Glides, Multi-surface A Casters, Soft D Casters, Hard

SAMPLE ORDER CODE

NBOSD W	24	24	2	E515	20	A
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DESCRIPTION

No Tablet
Single Tablet, Left/Right
Double Tablet

PRICE

	COM/ Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
No Tablet	2071	2124	2210	2297	2387	2473	2561	2649	2734	2822
Single Tablet, Left/Right	2345	2398	2485	2574	2661	2748	2838	2924	3008	3097
Double Tablet	2551	2606	2692	2780	2869	2955	3041	3128	3216	3304

No Tablet
Single Tablet, Left/Right
Double Tablet

Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20
2909	2998	3086	3173	3261	3348	3436	3524	3613	3700
3186	3274	3361	3449	3538	3624	3712	3800	3888	3976
3391	3480	3568	3654	3742	3830	3918	4006	4095	4182

If Mica/Accent is specified, add	18
If Hard Casters (D) is specified, add	138
If Soft Casters (A) is specified, add	165

bonds building block seat - not strap compatible overview

Bonds Building Block Seats - Not Strap Compatible can be planned freestanding or fixed.

Building Block Seat - Not Strap Compatible (NBOSN)



Ganging Kit (NBOSG)

- Used to connect two Building Block Seats
- Prevents Building Blocks Seats from moving or rotating
- Includes two metal brackets and connection hardware (one Ganging Kit is required for each connection)

finishes

Upholstery:
- Available in all Teknion grade-in fabrics (excluding leather)

statement of line

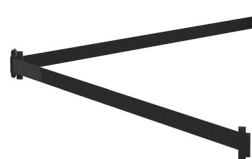


Building Block Seat -
Not Strap Compatible
(NBOSN)

bonds building block seat - strap compatible overview

Bonds Building Block Seats - Strap Compatible can be planned freestanding or connected with strap kits.

Building Block Seat - Strap Compatible (NBOSS)



Strap Kit (NBOSK)

- Connects to two Building Block Seats at the zippered corner to allow them to articulate
- Can be turned clockwise or counterclockwise a full 180° and remain attached

finishes

Upholstery:
- Available in all Teknion grade-in fabrics (excluding leather)

statement of line



Building Block Seat -
Strap Compatible
(NBOSS)

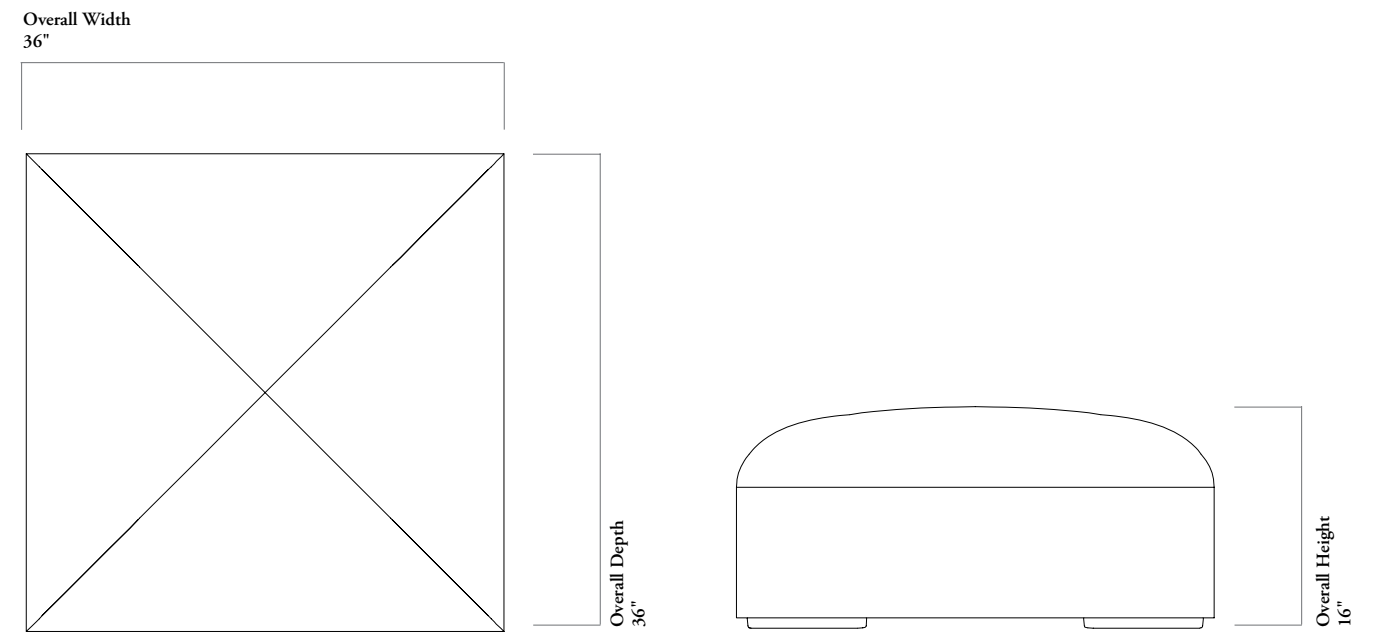
bonds building blocks seating dimensions & material requirements

features

- Bonds Freestanding Seating is proportioned to accommodate the growing needs of the North American market and tested to ANSI/BIFMA standards

weight

Building Block Seat, No Strap Compatible	47 lbs
Building Block Seat, Strap Compatible	48 lbs



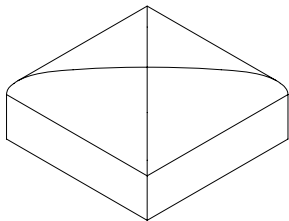
COM/COL material requirement

The pattern, repeat and directionality of fabric may increase the amount of yardage required.

	UPHOLSTERED
	COM [yards]
Building Block Seat, No Strap Compatible	4
Building Block Seat, Strap Compatible	4

N B O S N

Building Block Seat -
Not Strap Compatible



- FEATURES
- Fully upholstered, fix height (16") modular seating solution
 - Universal seam stitch detail designed for use with all fabrics, especially expressive fabric patterns without the need for pattern matching
 - Multiple building block seats can be ganged together with linking kits
- NOTES
- Closed corner detail cannot accept a Strap Kit (NBOSK).
- Ganging Kit (NBOSG) can be used with this unit.

PRODUCT OPTIONS

Seat Height	Width	Depth	Seat Upholstery Finish
L Lounge Height	36	36	Fabric

SAMPLE ORDER CODE

NBOSN L	36	36	E515
---------	----	----	------

PRICE

COM/															
Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16
1998	2104	2210	2319	2421	2530	2636	2744	2852	2960	3066	3173	3279	3387	3493	3600
Grade 17	Grade 18	Grade 19	Grade 20												
3706	3813	3919	4027												

FEATURES

- Fully upholstered, fixed height (16") modular seating solution that is user adaptable
- Universal seam stitch detail designed for use with all fabrics, especially expressive fabric patterns without the need for pattern matching
- Strap kit is required to connect Building Block Seats

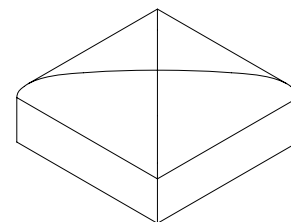
NOTES

Zippered corner detail can accept a Strap Kit (NBOSK).

Ganging Kit (NBOSG) can be used with this unit.

N B O S S

Building Block Seat - Strap Compatible



PRODUCT OPTIONS

Seat Height	Width	Depth	Seat Upholstery Finish
L Lounge Height	36	36	Fabric

SAMPLE ORDER CODE

NBOSS L	36	36	E515
---------	----	----	------

PRICE

COM/															
Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16
2206	2298	2405	2511	2622	2728	2838	2943	3052	3158	3267	3374	3482	3589	3698	3805
Grade 17	Grade 18	Grade 19	Grade 20												
3914	4021	4129	4236												

N B O S G
Ganging Kit

- FEATURES**
- Connects two Building Block Seats or a Building Block Seat to a Building Block table
 - Prevent Building Blocks from moving or rotating
 - Ebony finish
 - Each linking bracket has a built-in dampener to prevent floor damage

NOTES

Includes two metal brackets and connection hardware.

One linking bracket is required for each connection.

Cannot be used to connect two Building Block Tables to each other.



PRICE

127

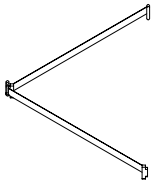
FEATURES

- Connects to two Building Block Seats at the zippered corner to allow them to articulate
- Can be turned clockwise or counterclockwise a full 180° and remain attached

NOTES

Includes two woven straps matched to Foundry Oxyx with Foundry Oxyx metal painted brackets.

N B O S K
Strap Kit



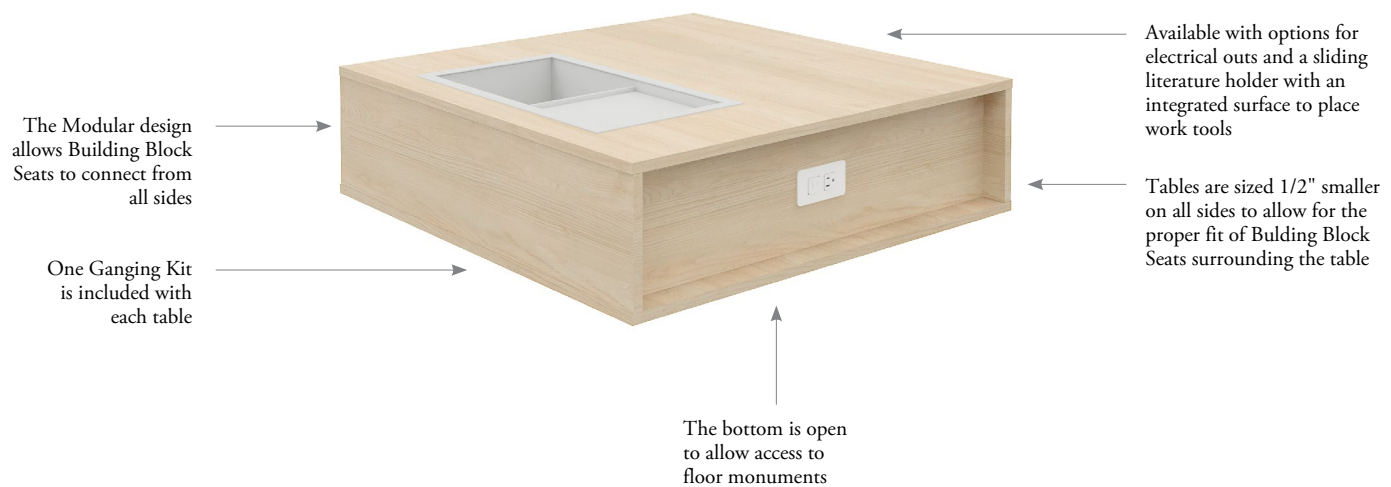
PRICE

208

bonds building block square table overview

The Bonds Building Block Square Table is used with Building Block Seats to create a variety of fixed configurations.

Building Block Table – Square (NBOTS)



finishes

Table Finishes:

- Source Laminate
- Flintwood
- Veneer 2 and 3

Metal Magazine Holder Finishes:

- Foundation
- Mica
- Accent

Electrical Module Finishes:

- Ebony
- Atrium White

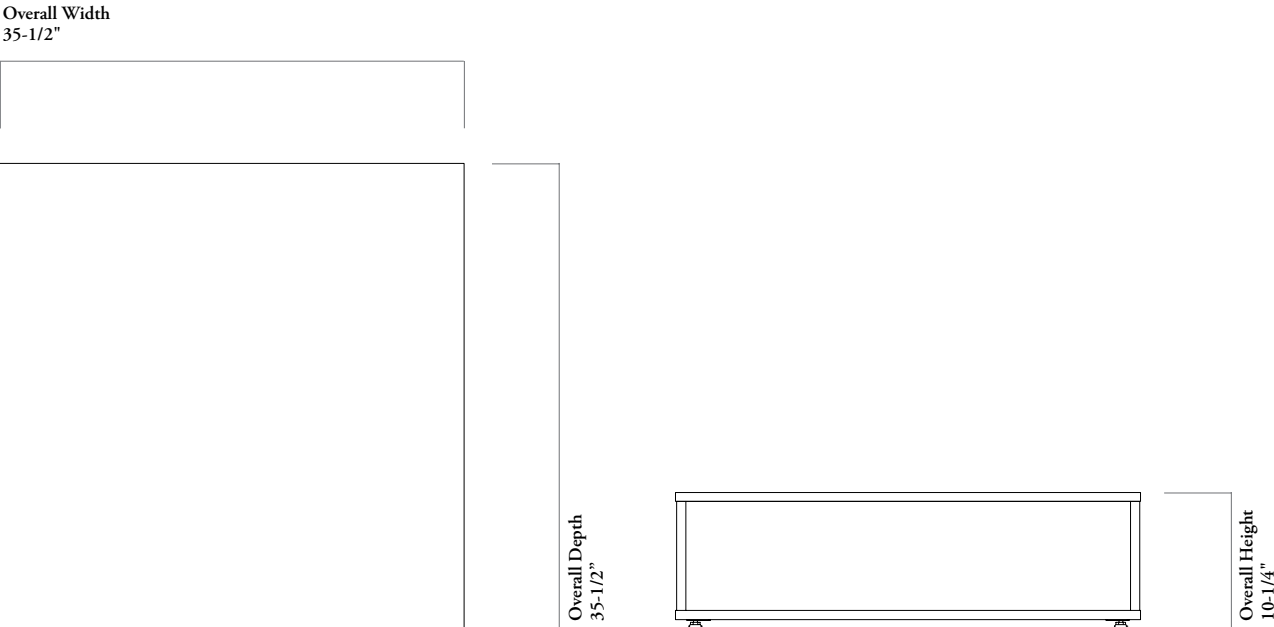
bonds building block table square dimensions & material requirements

features

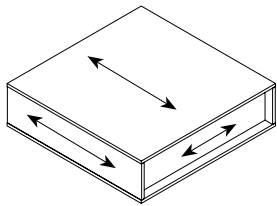
- Meets ANSI/BIFMA Requirement

weight

Building Block Table – Square	106 lbs
-------------------------------	---------



grain direction



bonds building block rectangular table overview

The Bonds Building Block Rectangular Table is used with Building Block Seats to create a variety of fixed configurations.

Building Block Table – Rectangular (NBOTR)



finishes

- Wood Case Finishes:
 - Source Laminate
 - Flintwood
 - Veneer 2 and 3
- Metal Magazine Holder Finishes:
 - Foundation
 - Mica
 - Accent

statement of line



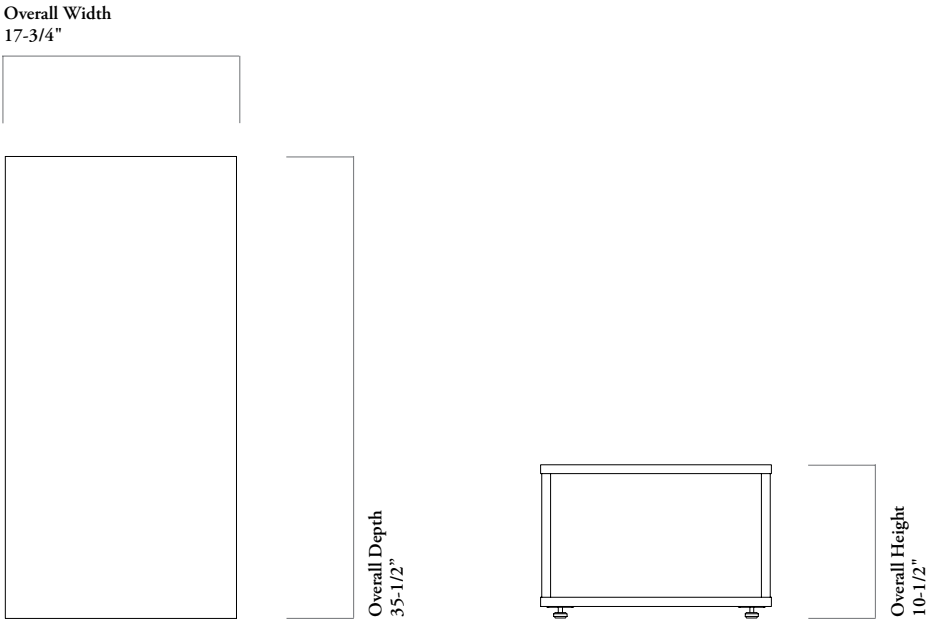
bonds building block table rectangular dimensions & material requirements

features

- Meets ANSI/BIFMA Requirement

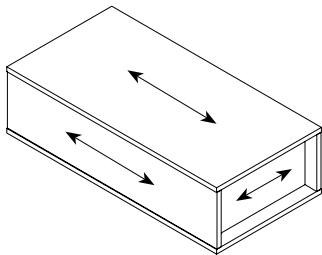
weight

Building Block Table – Rectangular	106 lbs
------------------------------------	---------



grain direction

The following outlines the grain direction on Bonds tables.



bonds building block triangular table overview

The Bonds Building Block Triangular Table is used with Building Block Seats to create a variety of fixed configurations.

Building Block Table – Triangular (NBOTT)



finishes

- Wood Case Finishes:
- Source Laminate
 - Flintwood
 - Veneer 2 and 3

statement of line



Building Block Table – Triangular (NBOTT1)

Building Block Table – Triangular, Single Electrical, Back (NBOTT2)

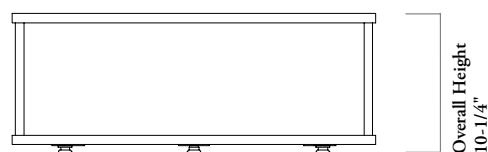
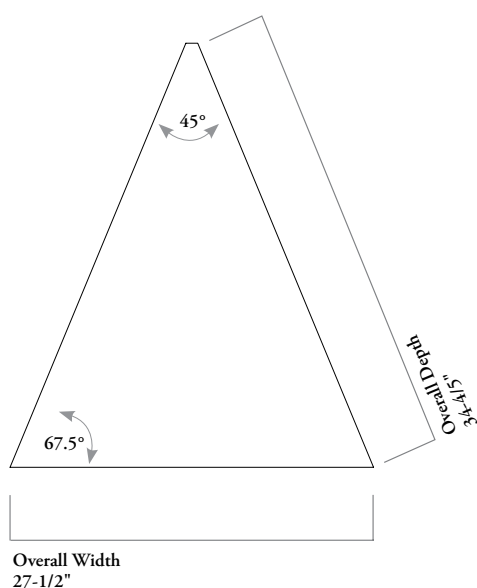
bonds building block table triangular dimensions & material requirements

features

- Meets ANSI/BIFMA Requirement
- Bonds Freestanding Seating is proportioned to accommodate the growing needs of the North American market and tested to ANSI/BIFMA standards

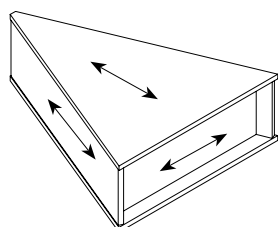
weight

Building Block Table – Triangular	106 lbs
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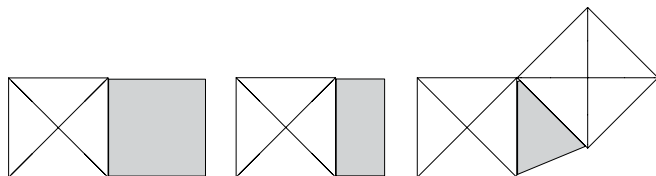
grain direction

The following outlines the grain direction on Bonds tables.

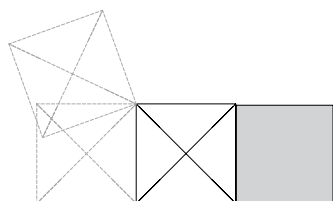


planning with bonds building block tables

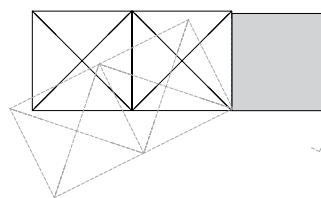
- ✓ Building Block Tables can be placed beside or between two Building Block Seats.



- ✓ Articulation only happens between Building Block Seats



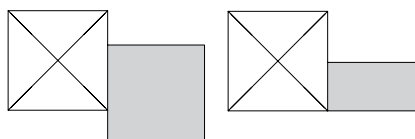
- ✗ Building Block Seat placed beside a Building Block Table cannot articulate.



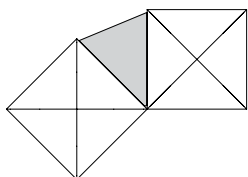
- ✗ Two Building Block Tables should not be attached to each other.



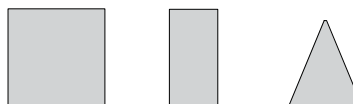
- ✗ Building Block Seats must align with Building Block Tables, they cannot be offset, or rotated.



- ✓ The triangular Building Block Table must be planned between two Building Block Seats.



- ✗ Building Blocks are not intended to be used as stand-alone tables.

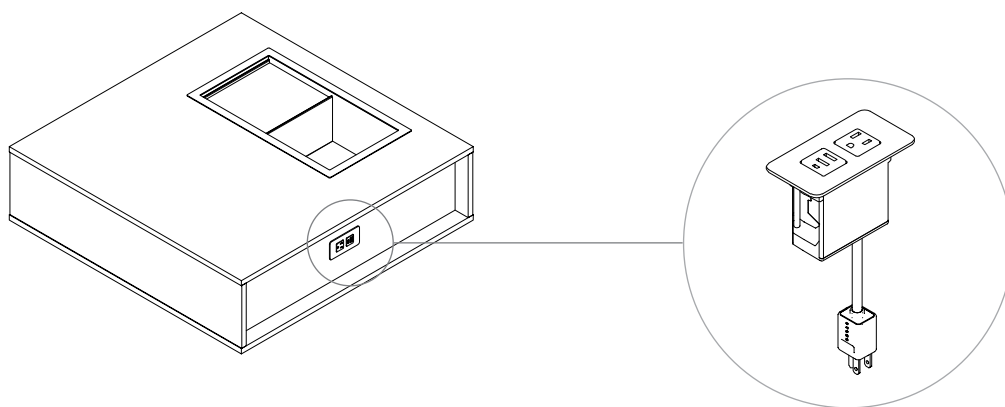


planning with bonds building block tables (continued)

The following should be considered when planning with Building Block Tables.

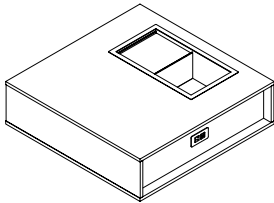
Building Block Tables are available with options for electrical outlets.

- Tables are open at the bottom to allow the table to sit over a floor monument
- Electrical Options:
 - one USB-A
 - one USB-C
- Dimensions:
 - Width: 3-1/4"
 - Height: 2"
- Includes a 10' cable
- Location of the module is always in the center, available:
 - single sided for all tables
 - double sided for the Square Block and Rectangular Block tables



N B O T S

Building Block Table – Square



- FEATURES
- Modular lounge height table (10-1/4"h) that is used with Building Block Seats
 - Seats can be linked from all sides
 - Optional electrical modules available for single and dual sided applications
 - Optional sliding literature holder is available which includes an integrated surface to place work tools

NOTES

Includes one Ebony linking bracket.

Top surface is only available with a flat edge.

Electrical configuration always includes 1 Power + 1 USB-A + 1 USB-C in an Ebony or Atrium White finish.

Electrical option includes 10ft (120") cable length and self contained certified housing.

PRODUCT OPTIONS

Table Height	Magazine Holder	Electrical Option	Wood Case Finish	Magazine Holder Finish	Electrical Faceplate Finish
L Lounge Height Compatible	1 No Magazine Holder	1 No Electrical Access	Source laminate	Foundation	52 Ebony
	2 Magazine Holder - Back	2 Single Electrical Access - Back	Flintwood	Mica	20 Atrium White
		3 Single Electrical Access - Front	Natural Veneer 2 and 3	Accent	
		4 Dual Electrical Access - Front and Back			

SAMPLE ORDER CODE

NBOTS L	2	2	3G	20	52
---------	---	---	----	----	----

DESCRIPTION
No Magazine Holder, No Electrical Access
No Magazine Holder, Single Electrical Access-Front or Back
No Magazine Holder, Dual Electrical Access-Front & Back
With Magazine Holder, With Electrical Access
With Magazine Holder, Single Electrical Access-Front or Back
With Magazine Holder, Dual Electrical Access-Front & Back

PRICE		
Source Laminate Case	Flintwood Case	Veneer Case
703	1083	1133
740	1122	1169
777	1158	1206
1032	1411	1461
1069	1447	1498
1105	1486	1535

FEATURES

- Modular lounge height table (10-1/4"h) that is used with Building Block Seats
- Seats can be linked from all sides
- Optional electrical modules available for single and dual sided applications
- Optional sliding literature holder is available which includes an integrated surface to place work tools

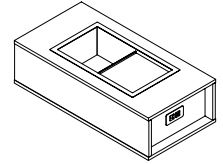
NOTES

Includes one Ebony linking bracket.

Top surface is only available with a flat edge.

Electrical configuration always includes 1 Power + 1 USB-A + 1 USB-C in an Ebony or Atrium White finish.

Electrical option includes 10ft (120") cable length and self contained certified housing.



N B O T R

Building Block Table – Rectangular

PRODUCT OPTIONS

Table Height	Magazine Holder	Electrical Option	Wood Case Finish	Magazine Holder Finish	Electrical Faceplate Finish
L Lounge Height Compatible	2 Yes 1 No	1 No Electrical Access 2 Single Electrical Access 4 Dual Electrical Access	Source laminate Flintwood Natural Veneer 2 and 3	Foundation Mica Accent	52 Ebony 20 Atrium White

SAMPLE ORDER CODE

NBOTR L	2	2	3G	20	52
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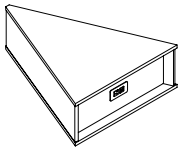
DESCRIPTION

No Magazine Holder, No Electrical Option
No Magazine Holder, Single Electrical Access
No Magazine Holder, Dual Electrical Access
With Magazine Holder, With Electrical Option
With Magazine Holder, Single Electrical Access
With Magazine Holder, Dual Electrical Access

PRICE

Source Laminate Case	Flintwood Case	Veneer Case
555	799	834
590	836	871
631	875	910
883	1128	1162
920	1165	1199
956	1202	1235

N B O T T
Building Block Table – Triangular



- FEATURES**
- Modular lounge height table (10-1/4"h) that is used with Building Block Seats
 - Seats can be linked from all sides
 - Optional electrical modules available for single and dual sided applications
 - Electrical options are available with 1 power, 1 USB-A and 1 USB-C outlet
- NOTES**
- Includes one Ebony linking bracket.
- Top surface is only available with a flat edge.

PRODUCT OPTIONS

Table Height	Electrical Option	Wood Case Finish	Electrical Faceplate Finish
L Lounge	1 No Electrical Access 2 Single Electrical Access - Back	Source laminate Flintwood Natural Veneer Finishes 2 and 3	52 Ebony 20 Atrium White

SAMPLE ORDER CODE

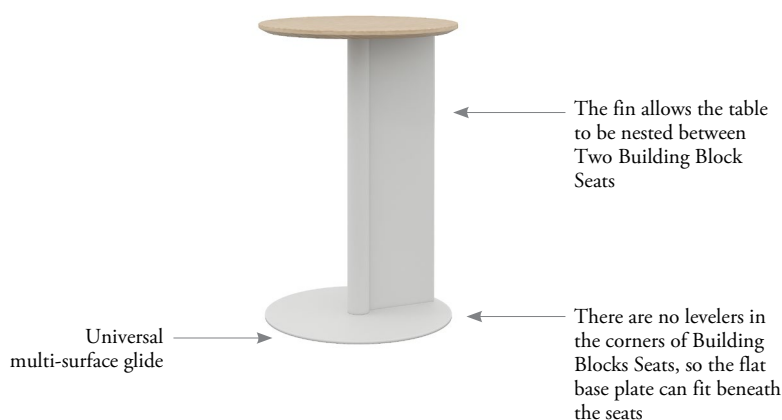
NBOTT L	2	3G	20
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DESCRIPTION	PRICE		
	Source Laminate Case	Flintwood Case	Veneer Case
No Magazine Holder, No Electrical Access	1083	1324	1386
No Magazine Holder, Single Electrical Access-Front or Back	1122	1363	1424

bonds auxiliary table overview

Bonds Auxiliary Tables have a unique fin design on the base that allow them to next between Bonds Building Blocks or be used freestanding.

Auxiliary Table (NBOA)



finishes

Table Top Finishes:

- Source Laminate
- Flintwood
- Veneer 2 and 3

Metal Finishes:

- Foundation
- Mica
- Accent

statement of line



Auxiliary Table, Lounge
Height
(NBOAL)



Auxiliary Table,
Work Height
(NBOAW)

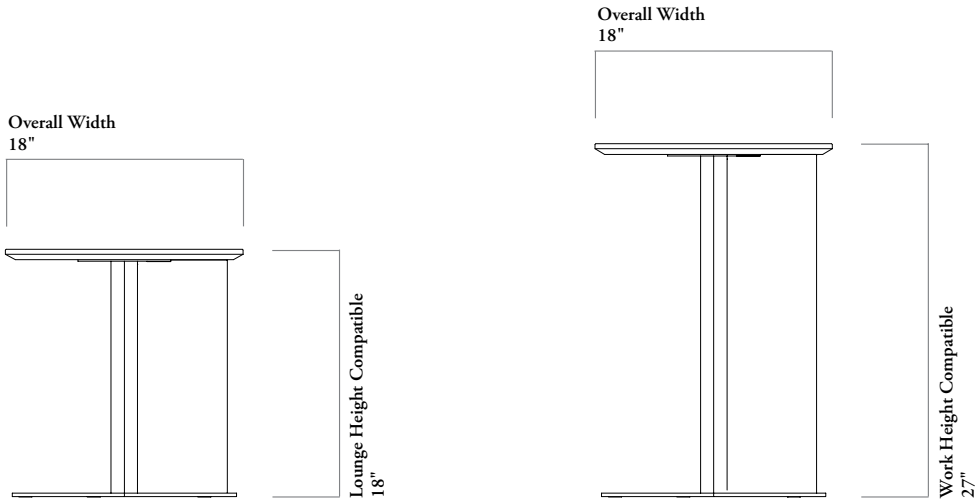
bonds auxiliary table dimensions & material requirements

features

- Meets ANSI/BIFMA Requirement

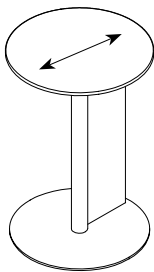
weight

Auxiliary Table	33 lbs
-----------------	--------



grain direction

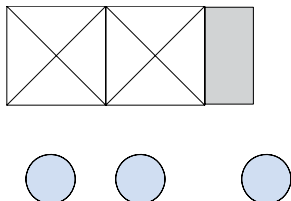
The grain direction on the Auxiliary Table runs the same direction as the table fin.



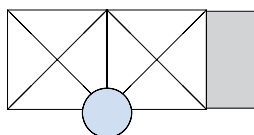
planning with bonds auxiliary table

The following should be considered when planning with Auxiliary Tables.

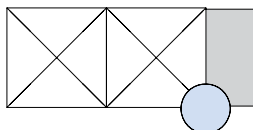
- ✓ Auxiliary Tables can be used as stand-alone tables.



- ✓ Lounge and work height Auxiliary Tables can be nested between Building Block Seats.

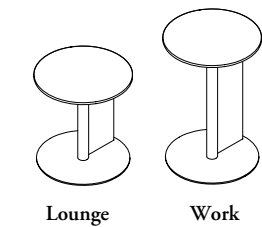


- ✗ The Auxiliary Table cannot rest in front of a Building Block table, the base cannot extend beneath.



N B O A
Auxiliary Table

- FEATURES
- Freestanding table that is available in lounge height (18”) and work height (27”)
 - Can nest between two Building Block Seats or be used freestanding
- NOTES
- Table is only available with a knife edge.



PRODUCT OPTIONS

Seat height	Wood Case Finish	Base Frame Finish
L Lounge Height Compatible	Foundation Laminate	Foundation
W Work Height	Flintwood	Mica
	Natural Veneer Finishes 2 and 3	Accent

SAMPLE ORDER CODE

NBOA L	LW	20
--------	----	----

DESCRIPTION	PRICE		
	Foundation Laminate	Flintwood	Veneer
Lounge Height Compatible	959	1016	1060
Work Height	966	1037	1051

