



Frameworks

Assembly and Installation Instructions

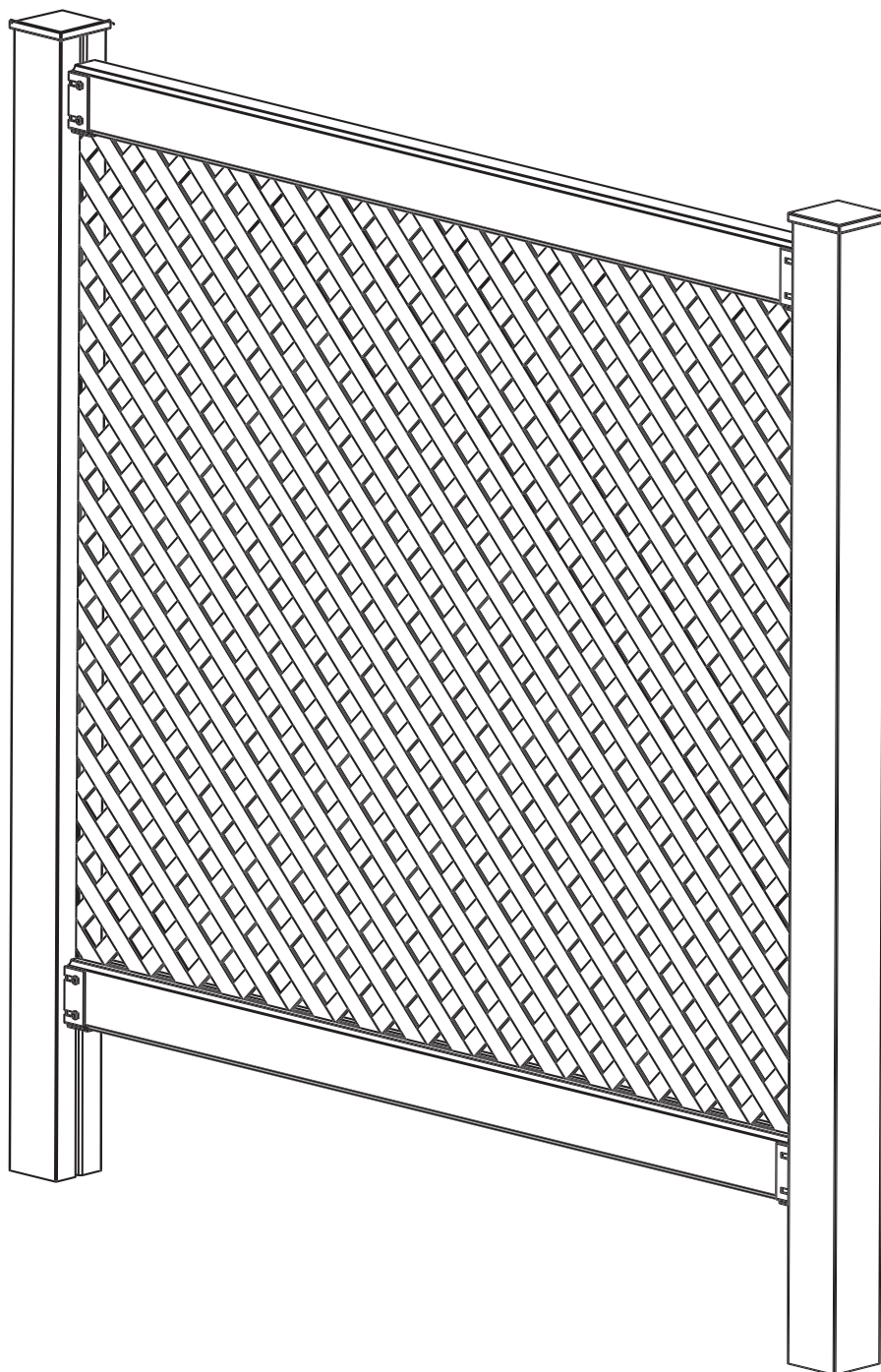
PLEASE READ OWNER'S MANUAL COMPLETELY
BEFORE ASSEMBLING YOUR FRAMEWORKS KIT.

FRAMEWORKSBOM V1 2/13

Owner's Manual

Version

1.0



Thank you for choosing the Barrette Outdoor Living Frameworks kit. Please read the instructions completely before assembling your kit. Retain manual and your dated sales slip for future reference and warranty claims.

Before You Begin...

2 person installation recommended

It is the responsibility of the installer to meet and/or exceed all code and safety requirements, and to obtain all required building permits. The deck and railing installer should determine and implement appropriate installation techniques for each installation. Barrette Outdoor Living and its distributors shall not be held liable for improper or unsafe installations.

Before installing, check with your local building code official or structural engineer to determine the quantity and spacing needed.

Material Checklist:

- ☐ Tape Measure
- ☐ Miter saw
- ☐ Drill
- ☐ Drill bits
- ☐ Pencil
- ☐ Shovel

ATTENTION: Before you assemble the kit:

PLEASE TAKE A COMPLETE INVENTORY OF ALL PARTS USING THE CONTENTS.

DO NOT ATTEMPT TO ASSEMBLE THE KIT IF PARTS ARE MISSING OR DAMAGED.

Please do not return the product to the store, for assistance or replacement parts call:

1-800-336-2383

1 Cut post and rails to desired length using a miter saw. Use provided chart for post, rail and lattice lengths.

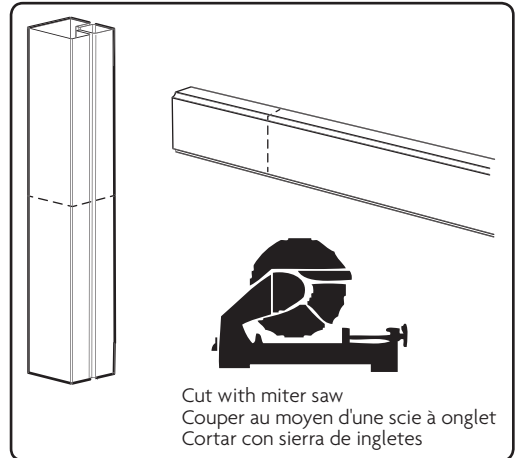
Note: For Frameworks structures that are higher than 4' tall make sure that at least 21" of the post is underground. Frameworks structures less than 4' tall make sure that at least 10" of the post is underground.

Utilisez une scie à onglet pour couper les poteaux et les traverses à la longueur désirée. Consultez le tableau fourni pour déterminer les longueurs des poteaux, des traverses et du Wills.

Note : Dans le cas des structures Frameworks de plus de 4' de hauteur, les poteaux doivent être enfoncés au moins 21" dans le sol. Pour ce qui est des structures Frameworks de moins de 4' de hauteur, les poteaux doivent être enfoncés au moins 10" dans le sol.

Corte el poste y los travesaños a la longitud deseada usando una sierra de ingletes. Utilice la gráfica proporcionada para las longitudes de postes, travesaños y celosías.

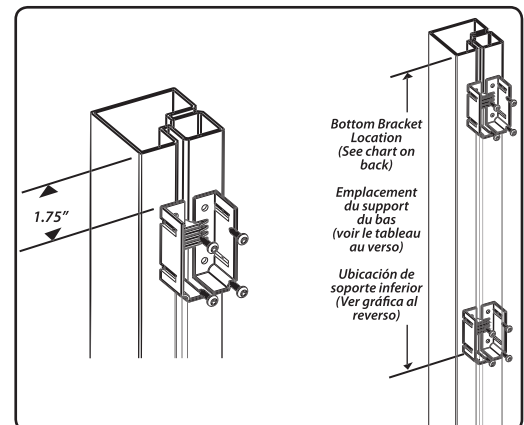
Nota: Para estructuras de armazón que rebasan una altura de 4 pies, compruebe que el poste esté a una profundidad mínima de 21" bajo el suelo. Las estructuras de armazón menores de 4 pies requieren que el poste esté a una profundidad mínima de 10" bajo el suelo.



2 Attach brackets to both posts using four screws (provided) on each bracket. Top brackets must be at least 1.75" from top of post for caps. See chart on back for bottom bracket location.

Fixez chaque support au poteau au moyen des quatre vis fournies. Les supports du haut doivent être placés au moins 1 3/4" du dessus du poteau (voir le tableau au verso pour déterminer l'emplacement du support du bas).

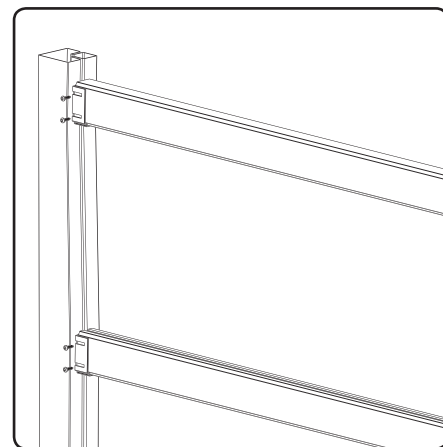
Sujete los soportes en ambos postes usando cuatro tornillos (incluidos) en cada soporte. Los soportes superiores deben estar al menos a 1.75" de la parte superior del poste para poder colocar las tapas. Consulte la gráfica al reverso para la ubicación del soporte inferior.



3 Attach upper and lower rail to one post using four (4) screws (provided) on each bracket. Be sure to have grooves face downward on upper rail and upward on lower rails.

Fixez la traverse supérieure et la traverse inférieure au premier poteau au moyen des quatre vis fournies par support. Assurez-vous que les rainures de la traverse supérieure sont orientées vers le bas et que celles de la traverse inférieure sont orientées vers le haut.

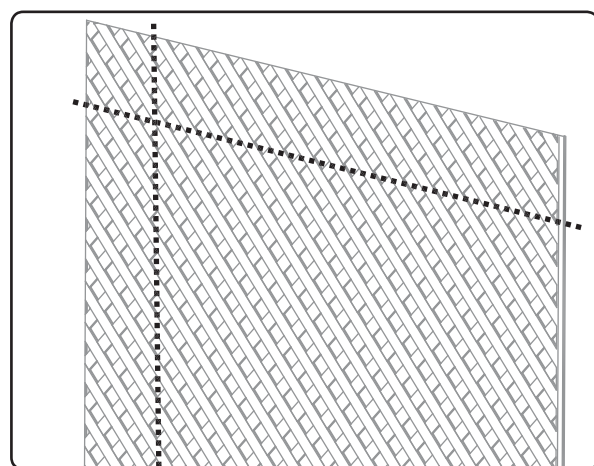
Sujete el travesaño superior e inferior a un poste usando cuatro (4) tornillos (incluidos) en cada soporte. Compruebe que las ranuras estén orientadas hacia abajo en el travesaño superior y hacia arriba en los travesaños inferiores.



4 Use chart on reverse side to cut lattice to proper dimension.

Consultez le tableau au verso pour déterminer les dimensions du treillis.

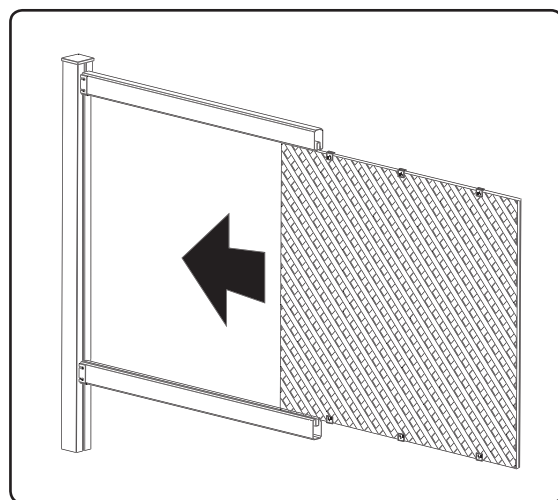
Utilice la gráfica al reverso para cortar la celosía al tamaño adecuado.



5 Place clips every 8 inches along top and bottom edges of lattice. Slide lattice with clips through top and bottom rails. Make sure lattice is properly seated into grooves on post.

Placez les agrafes tous les 8 pouces le long des rives supérieures et inférieures du treillis. Glissez le treillis avec les agrafes dans les rainures de la traverse supérieure et de la traverse inférieure. Assurez-vous que le treillis est bien installé dans les rainures du poteau.

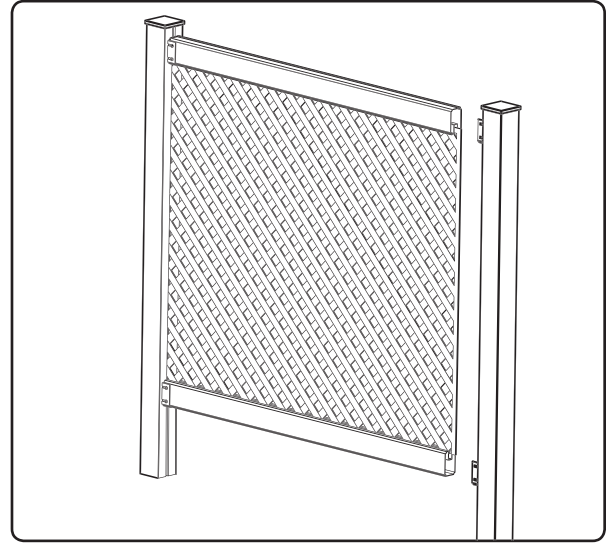
Coloque los clips a cada 8 pulgadas a lo largo de los bordes inferior y superior de la celosía. Deslice la celosía con los clips por los travesaños superior e inferior. Compruebe que la celosía quede bien asentada en las ranuras del poste.



6 Attach second post with attached brackets to rails. Make sure lattice is seated into both post and rails. Attach post caps using PVC glue. (provided)

Fixez les traverses au deuxième poteau au moyen des supports en vous assurant que le treillis est bien installé dans les rainures du poteau et des traverses. Fixez les capuchons au poteau en utilisant l'adhésif à PVC fourni.

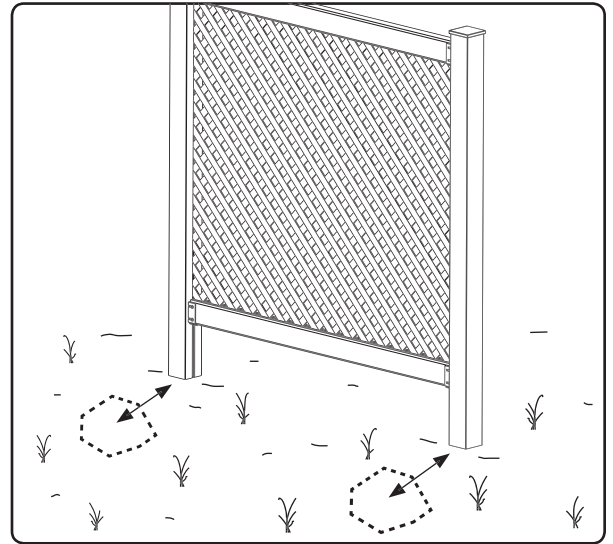
Sujete el segundo poste con los soportes a los travesaños. Compruebe que la celosía quede asentada en el poste y en los travesaños. Sujete las tapas del poste usando pegamento PVC. (incluido)



7 Place completed unit in final location. Use unit as guide for hole positions. Dig holes in desired location. For Frameworks structures that are higher than 4' tall make sure that at least 21" of the post is underground. Frameworks structures less than 4' tall make sure that at least 10" of the post is underground.

Placez la structure complétée à l'endroit désiré. La structure servira de guide pour déterminer l'emplacement des trous. Creusez les trous. Pour ce qui est des structures Frameworks de moins de 4' de hauteur, les poteaux doivent être enfoncés au moins 10" dans le sol. Pour ce qui est des structures Frameworks de plus de 4' de hauteur, les poteaux doivent être enfoncés au moins 21" dans le sol.

Coloque la unidad finalizada en la ubicación final. Use la unidad como guía para las posiciones de los agujeros. Excave los agujeros en la ubicación deseada. Para estructuras de menos de 4 pies de altura, los agujeros deben tener un mínimo de 1 pie de profundidad. Para estructuras de más de 4 pies, los agujeros deben tener un mínimo de 2 pies de profundidad.



For temporary setting: backfill holes with dirt.

For a more permanent setting: fill holes with quick set cement. (purchased separately)

Pour une installation temporaire, remplissez les trous de terre.

Pour une installation plus permanente, remplissez les trous de ciment à prise rapide. (vendu séparément)

Para una colocación temporal: rellene los orificios con tierra.

Para una colocación más permanente: rellene los orificios con cemento de secado rápido. (se compra por separado)

When connecting two kits
Assemblage de deux kits
Cuando se conectan dos kits

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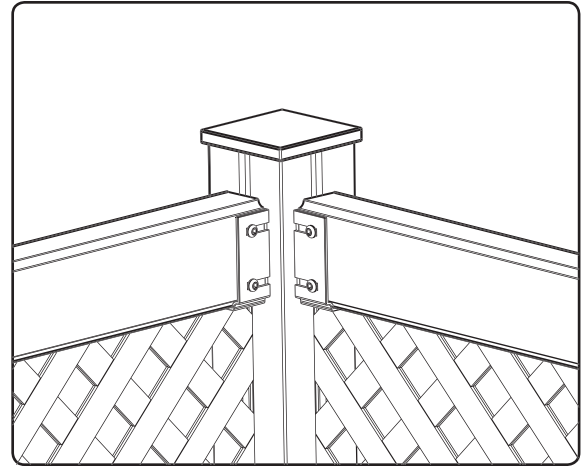
- At a 90° angle (post will be shared)
- Utilize side vertical groove on post to make a corner design (there will be an extra post).
 - Install second set of rails and lattice sheet the same way as the first.

Assemblage à angle de 90° (poteau partagé)

- Utiliser la rainure verticale sur le côté du poteau pour faire un coin (il y aura un poteau supplémentaire).
- Installer un deuxième kit de traverses et de panneau de treillis de la même manière que le premier.

En un ángulo de 90° (el poste se comparte)

- Utilice la ranura vertical lateral en el poste para hacer un diseño de esquina (habrá un poste adicional).
- Instale un segundo juego de travesaños y hoja de celosía de la misma forma que el primero.



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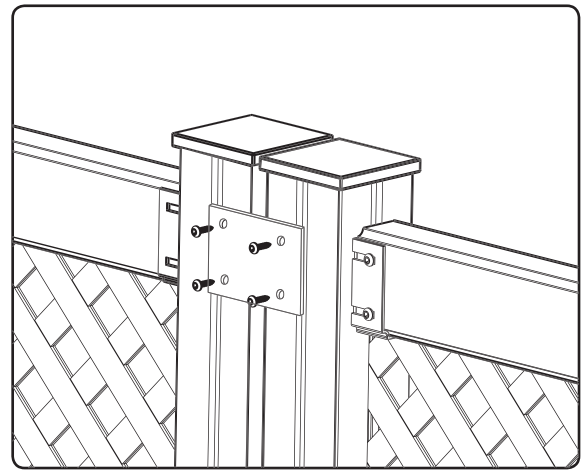
- In-line connection
- Build second Frameworks set the same as the first.
 - Utilize the 2 1/2" x 2 1/2" connector plate (provided) to secure second post in a straight line.
 - Align connector plate with top bracket.
 - Attach using four screws (provided).

Assemblage en ligne droite

- Assembler un deuxième kit Frameworks de la même manière que le premier.
- Utiliser la plaque de raccord de 2 1/2" x 2 1/2" (fournie) pour fixer le deuxième poteau en ligne droite.
- Aligner la plaque de raccord sur le support du haut.
- Fixer la plaque à l'aide de quatre vis (fournies).

Conexión en línea

- Construya un segundo juego de armazones igual que el primero.
- Utilice la placa conectora de 2 1/2" x 2 1/2" (incluida) para fijar el segundo poste en línea recta.
- Alinee la placa conectora con el soporte superior.
- Sujétela usando cuatro tornillos (incluidos).



6' Tall x 4' Wide

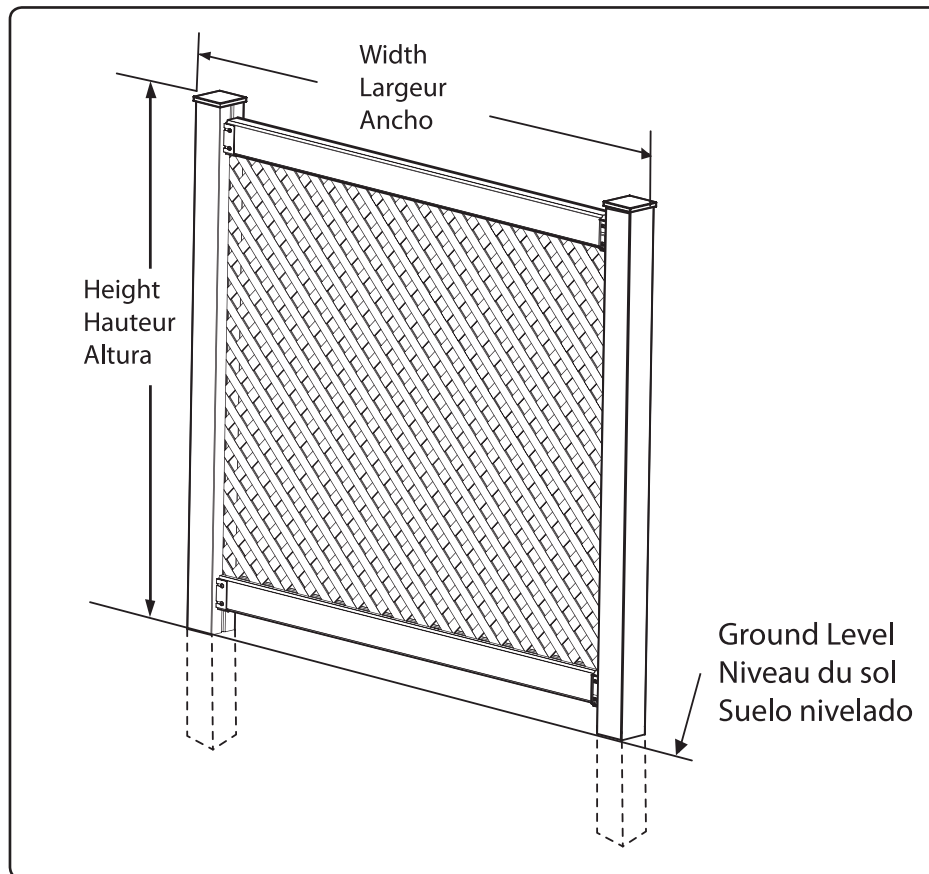
Kit Kit de 6' de hauteur par 4' de largeur

Kit de 6 pies de altura x 4 pies de ancho

Desired Width Largeur désirée Ancho deseado	52.25 inches				50.25 inches				48.25 inches				46.25 inches				44.25 inches			
	Cut Lengths Longueurs coupées Longitudes de corte				Cut Lengths Longueurs coupées Longitudes de corte				Cut Lengths Longueurs coupées Longitudes de corte				Cut Lengths Longueurs coupées Longitudes de corte				Cut Lengths Longueurs coupées Longitudes de corte			
	Rails	Posts	Lattice Width	Lattice Height	Rails	Posts	Lattice Width	Lattice Height	Rails	Posts	Lattice Width	Lattice Height	Rails	Posts	Lattice Width	Lattice Height	Rails	Posts	Lattice Width	Lattice Height
72	46	95	47.75	64	44	95	45.75	64	42	95	43.75	64	40	95	41.75	64	38	95	39.75	64
70	46	93	47.75	62	44	93	45.75	62	42	93	43.75	62	40	93	41.75	62	38	93	39.75	62
68	46	91	47.75	60	44	91	45.75	60	42	91	43.75	60	40	91	41.75	60	38	91	39.75	60
66	46	89	47.75	58	44	89	45.75	58	42	89	43.75	58	40	89	41.75	58	38	89	39.75	58
64	46	87	47.75	56	44	87	45.75	56	42	87	43.75	56	40	87	41.75	56	38	87	39.75	56
62	46	85	47.75	54	44	85	45.75	54	42	85	43.75	54	40	85	41.75	54	38	85	39.75	54
60	46	83	47.75	52	44	83	45.75	52	42	83	43.75	52	40	83	41.75	52	38	83	39.75	52
58	46	81	47.75	50	44	81	45.75	50	42	81	43.75	50	40	81	41.75	50	38	81	39.75	50
56	46	79	47.75	48	44	79	45.75	48	42	79	43.75	48	40	79	41.75	48	38	79	39.75	48
54	46	77	47.75	46	44	77	45.75	46	42	77	43.75	46	40	77	41.75	46	38	77	39.75	46
52	46	75	47.75	44	44	75	45.75	44	42	75	43.75	44	40	75	41.75	44	38	75	39.75	44
50	46	73	47.75	42	44	73	45.75	42	42	73	43.75	42	40	73	41.75	42	38	73	39.75	42
48	46	71	47.75	40	44	71	45.75	40	42	71	43.75	40	40	71	41.75	40	38	71	39.75	40

Desired Width Largeur désirée Ancho deseado	42.25 inches				40.25 inches				38.25 inches				36.25 inches			
	Cut Lengths Longueurs coupées Longitudes de corte				Cut Lengths Longueurs coupées Longitudes de corte				Cut Lengths Longueurs coupées Longitudes de corte				Cut Lengths Longueurs coupées Longitudes de corte			
	Rails	Posts	Lattice Width	Lattice Height	Rails	Posts	Lattice Width	Lattice Height	Rails	Posts	Lattice Width	Lattice Height	Rails	Posts	Lattice Width	Lattice Height
72	36	95	37.75	64	34	95	35.75	64	32	95	33.75	64	30	95	31.75	64
70	36	93	37.75	62	34	93	35.75	62	32	93	33.75	62	30	93	31.75	62
68	36	91	37.75	60	34	91	35.75	60	32	91	33.75	60	30	91	31.75	60
66	36	89	37.75	58	34	89	35.75	58	32	89	33.75	58	30	89	31.75	58
64	36	87	37.75	56	34	87	35.75	56	32	87	33.75	56	30	87	31.75	56
62	36	85	37.75	54	34	85	35.75	54	32	85	33.75	54	30	85	31.75	54
60	36	83	37.75	52	34	83	35.75	52	32	83	33.75	52	30	83	31.75	52
58	36	81	37.75	50	34	81	35.75	50	32	81	33.75	50	30	81	31.75	50
56	36	79	37.75	48	34	79	35.75	48	32	79	33.75	48	30	79	31.75	48
54	36	77	37.75	46	34	77	35.75	46	32	77	33.75	46	30	77	31.75	46
52	36	75	37.75	44	34	75	35.75	44	32	75	33.75	44	30	75	31.75	44
50	36	73	37.75	42	34	73	35.75	42	32	73	33.75	42	30	73	31.75	42
48	36	71	37.75	40	34	71	35.75	40	32	71	33.75	40	30	71	31.75	40

Bottom Bracket Location Emplacement du support du bas. Ubicación de soporte inferior	
Inches from top of post pouces du dessus du poteau pulgadas de la parte superior del poste	
70	
68	
66	
64	
62	
60	
58	
56	
54	
52	
50	
48	
46	



Dimensions provided are intended for units with a bottom rail that is 2" off the ground.

Les dimensions indiquées sont en fonction de rampes dont la traverse inférieure est située 2" au-dessus du niveau du sol.

Las dimensiones proporcionadas están previstas para unidades con un travesaño inferior que está a una distancia de 2" de suelo.



Transferable Limited Lifetime Warranty

What is covered: Barrette Outdoor Living warrants vinyl and aluminum products to include; vinyl and aluminum fence, vinyl and aluminum railing and plastic lattice against defects or workmanship for as long as you own your home. Barrette Outdoor Living will at its option replace the product in question with new product of the same or equivalent value at no charge. Barrette Outdoor Living warrants these products against peeling, flaking, splintering, corrosion, rusting or abnormal discoloration under normal use and service per ASTM D 2244. This warranty extends to the original purchaser or transferee as specified herein on the products noted above. Separate and distinct warranties for hardware and other products are not covered under this warranty.

What this warranty does not cover: This limited warranty does not cover damage resulting from accident, unreasonable use, neglect, alteration, improper service, improper installation, acts of God or any other causes not arising out of defects in materials or workmanship. Additionally, this warranty does not cover costs of installation, removal, reinstallation or surface mold and mildew created by excessive environmental conditions. Any service or repair provided outside the scope of this limited warranty shall be at Barrette Outdoor Living's rate and terms then in effect.

What do we do to correct the problems? Should your Barrette Outdoor Living product prove defective under warranty, reference the website or call the phone number listed below. Your problem will be assigned a tracking number and an authorized Barrette Outdoor Living representative will contact you to arrange a convenient time to schedule an onsite inspection, or request pictures, if need be. If after inspection product is deemed to be manufacturer defect we will make arrangements to rectify the issue. You must have proof of your purchase in order for the problem to be corrected.

Transferee Coverage: Warranty coverage will be extended to one transferee on the above listed products with the following limitations. Transferee must obtain an original or copy of the initial sales receipt (with proof of date) from the previous owner(s). Additionally, if fence is purchased from a builder or installer, documentation must be supplied that names the product installed on property and date of transfer.

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Refer to www.BarretteOutdoorLiving.com for specific details about warranty limitations.
1-800-336-2383

To register your product, please visit: www.barretteoutdoorliving.com/product-registration

