

Wish you could customize your home while adding style and function? Xpanse® Lattice is perfect for adding unique detailing while providing the necessary privacy. With a variety of styles and accessories to match, Xpanse Lattice can be the customizable solution you're looking for.

FEATURES + BENEFITS



Strong & durable



Transferable limited lifetime warranty



No sanding, staining or painting required



Can't be attacked by termites or other wood eating pests



Quick and easy to install

Xpanse® LATTICE
www.XpanseGreaterOutdoors.com

CLASSIC DIAMOND



Dimensions

Nominal Sizes: 4' x 8' x 0.165"
2' x 8' (White Only)
2 7/8" Opening
1 7/16" Slat

Metric Equivalent: 244cm x 122cm
183cm x 91cm (White Only)

Classic Diamond			Pack
73004010	2'x8'	White	40
73004026	4'x8'	White	60
73004021	4'x8'	Sierra Cedar	15
73004023	4'x8'	Redwood	15
73004020	4'x8'	Woodland Green	15
73003479	4'x8'	Wicker	15
73004411	4'x8'	Sand	15
73004497	4'x8'	Black	15
73004145	4'x8'	Nantucket Gray	15
73004144	4'x8'	Brazilian Walnut	15
73004027	4'x8'	Better Than Treated	15

Colors



PRIVACY DIAMOND



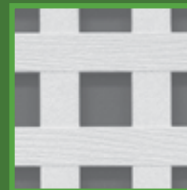
Dimensions

Nominal Sizes: 4' x 8' x 0.2"
1 1/8" Opening
15/16" Slat

Metric Equivalent: 244cm x 122cm

Privacy Diamond			Pack
73004042	4'x8'	White	30
73004038	4'x8'	Sierra Cedar	30
73004040	4'x8'	Redwood	30
73004037	4'x8'	Woodland Green	30
73003329	4'x8'	Wicker	30
73004412	4'x8'	Sand	15
73004479	4'x8'	Black	30
73004143	4'x8'	Nantucket Gray	30
73004142	4'x8'	Brazilian Walnut	30
73004108	4'x8'	Better Than Treated	30

PRIVACY SQUARE



Dimensions

Nominal Sizes: 4' x 8'
1 11/16" Opening
1 3/16" Slat

Metric Equivalent: 244cm x 122cm

Privacy Square			Pack
73004051	4'x8'	White	30

LATTICE ACCESSORIES



Accessories Available:

Cap Molding
Divider Molding
1 1/2" Stainless Steel Screws

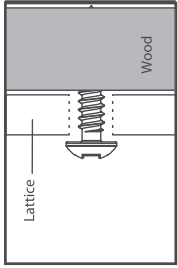
Cap Molding		Pack
73004058	White	20/600
73004059	Sierra Cedar	10/300
73004061	Redwood	10/300
73004057	Woodland Green	10/300
73003480	Wicker	10/300
73004496	Black	10/300
73004141	Nantucket Gray	10/300
73004140	Brazilian Walnut	10/300
73004064	Better Than Treated	10/600

Divider Molding		Pack
73004066	White	12/360
73004067	Sierra Cedar	6/360
73004069	Redwood	6/360
73004079	Woodland Green	6/360
73003481	Wicker	6/360
73004477	Black	6/360
73004139	Nantucket Gray	6/360
73004138	Brazilian Walnut	6/360
73004081	Better Than Treated	6/360

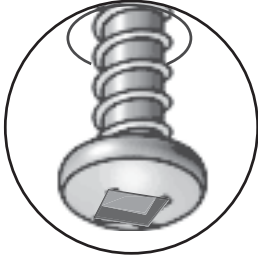
1 1/2" Stainless Steel Screws		Pack
73003464	White	12/120
73003467	Sierra Cedar	12/120
73003470	Redwood	12/120
73003466	Woodland Green	12/120
73003473	Wicker	12/120
73014290	Black	12/120
73003281	Nantucket Gray	12/120
73003999	Brazilian Walnut	12/120
73003472	Better Than Treated	12/120

LATTICE INSTALLATION

INSTALLING WITHOUT MOLDINGS



1. Pre-drill oversized holes through lattice (**drill the largest hole that screw head will allow without fitting through**). Center each screw in oversized holes and do not overtighten to allow for expansion and contraction of lattice



Center each screw in oversized holes.



Do not use countersink screws.

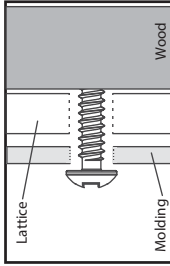


2. Hang the lattice with a support every 24". Attach sides and bottom loosely. (Do not tighten all the way)

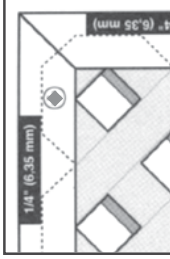


3. If using more than one panel, do not butt panels together. Leave 1/4" gap to allow for expansion and contraction

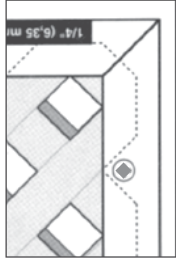
INSTALLING WITH CAP & DIVIDER MOLDINGS



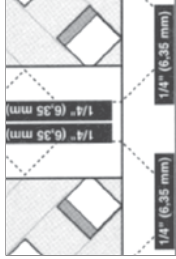
1. Pre-drill oversized holes through lattice and molding (**drill the largest hole that screw head will allow without fitting through**). Center each screw in oversized holes and do not overtighten to allow for expansion and contraction of lattice



2. Along the top, drill and fasten every 24". Drill holes and hang through both molding and panel.

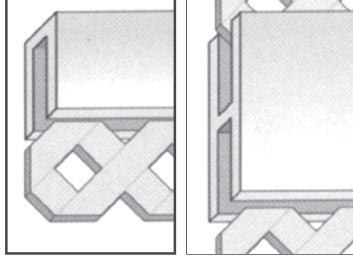


3. Along the sides and bottom, drill holes and put screws through molding only.

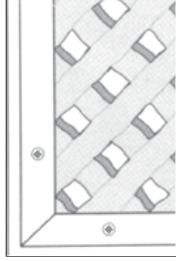


4. Allow a 1/4" gap on all sides for expansion with cap and divider moldings.

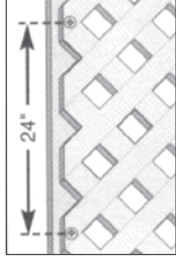
Use Classic Diamond, Privacy Diamond and Privacy Square lattice with classic molding only



IMPORTANT THINGS TO REMEMBER



If the lattice bows, loosen attaching screws, make sure you have allowed enough gap for expansion and contraction.



Place fasteners 24" apart.