Patio Covers



DIY Insulated Patio Cover Systems

Sizes Available:

- Projections from 4' to 16'
- Widths from 4' to any size!

This is a "materials supplied" patio cover kit designed to add beauty and functional 3 season living space to your home.

YOU BUILD IT so you can choose the measurements that suit your needs. Heavy duty, load bearing aluminum construction.

 No obligation quotations! Nation-wide factory to door delivery 2-3 week delivery times Engineering available for most states Almost any size is possible! Over 14 week generations in balance on the it neuron [6]. 	 Insulated Patio Cover & Carport Systems Limited 10 year warranty Toll Free help line 1.800.922.4760 Shipment tracking Over 14 years supplying contractors, government, commercial, UOAh and commercial commercial as a sight.
 Over 14 years experience in helping you do it yourself! 20, 30 & 40 lb./sg. ft. snow load ratings (below) 	HOA's and commercial corporations click Projections from 4' to 20' & Widths from 4' up! Product

 20, 30 & 40 lb./sq. ft. snow load ratings (below) 3", 4" & 6" thick "engineered" panels 024" laminated aluminum on both sides Factory painted columns and beams. 7 sizes of beams for all load requirements Aluminum Posts in white, ivory or dark bronze. 	 Projections from 4' to 20' & Widths from 4' up! Extruded Side Fascia and Gutters Designed for "on site" final cuts by you! Pictures and Details Page free-standing and wall attached systems 	Product details!
---	--	---------------------

- Rigid insulated patented 'snap lock' roofing system for superior strength and durability.
- Each roof panel is made up of a polystyrene core with an .024 gauge laminated aluminum on both sides.
- Optional fan beam panel designed to hold your ceiling fan!
- Downspouts are NOT included with the unit and are easily purchased locally.
- The front fascia gutter contains a full rain gutter system including scuppers to direct the water run off away from your unit (downspouts purchased locally)
- This is a very high quality, long lasting patio cover that is easily assembled within one to two days depending on the size you are building.
- Attaches to your home or cottage wall
- Color Choices: Roof Panels WHITE
- Full one year warranty against manufacturers defects

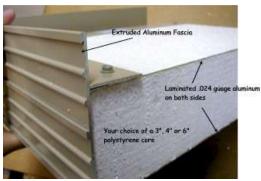


screen-house.com

Toll Free: (800) 922-4760 Fax: (705) 325-0252 Email: requests@screen-house.com screenhousesunlimited[®]

Patio Covers





Hereiner betreasten Facinge: 024: alursisem alkay Facinge: 024: alkay Facinge: 024: alursisem alkay Facinge: 024: alkay Facinge: This above is a cutaway of the roof section. It is available in 3", 4" & 6" thicknesses all with the specially formulated polystyrene core with an .024 laminated aluminum skin on both sides. Shown here with the extruded aluminum fascia screwed into place.

Option: fan beam panel - a roof panel designed to hold the weight of a ceiling mounted fan! See diagram to the left... In all patio cover assemblies, the size of beam, beam placement, number of posts and distance between posts are all dependant on your local load rating requirements... Call us for a quotation on any size insulated patio cover.

Apart from the specials listed below, there are numerous others listed on our WEB site. Additionally almost any size you need is possible. We would be pleased to provide you with a quotation. In order to get a quote... You will FIRST need to call your local building department to get the required load ratings for your area. See the next page...

2016 FULL PATIO COVER Specials - 4" Thick

Each of the FULL PATIO COVER units below come with: 4" thick roof panels, (5) panels each at 4' wide, (1) x 20' long 3"x3" x .125" extruded aluminum beam, rear extruded and thermally broken header, side extruded fascia, front extruded gutter, (4) x 8' tall 3"x3" x .125" square extruded aluminum posts with top & bottom brackets, 5" lags for panel to beam connection, sealant, tar tape, drain scuppers, all necessary hardware and touch up paint.

SIZE		Beam - (1) 20ft.	Live Load Rating @ 90mph winds	Beam Placement (out from	Maximum distance between Posts under each loading				US\$ - Credit Card Delivery Included NO TAXES
		wall)	20	30	40	50	No Silly Fees!		
8' Proj. x 20' Wide (Quote # 173756)	4 x 8'	3" x 3" x .125" ga.	Meets 20, 30, 40 & 50 lbs./sq.ft.	7'	8'6"	7'5"	6'8"	6'3"	\$2902.50
10' Proj. x 20' Wide (Quote #173759)	4 x 8'	3" x 3" x .125" ga.	Meets 20, 30, 40 & 50 lbs./sq.ft.	9'	8'	7'	6'4"	5'10"	\$3262.50
12' Proj. x 20' Wide (Quote #173760)	4 x 8'	3" x 3" x .125" ga.	Meets 20, 30 & 40lbs./sq.ft.	11'	7'7"	6'7"	6'	n/a	\$3645.00
14' Proj. x 20' Wide (Quote #173762)	4 x 8'	3" x 3" x .125" ga.	Meets 20 & 30lbs./sq.ft.	13'	7'2"	6'3"	n/a	n/a	\$4095.00

VISA ware PayPal OR Get a 5% Discount by sending a CASHIER'S CHECK

ScreenHouses Unlimited 13-4 Alliance Blvd., Suite 124 Barrie, ON L4M 7G3



Features:

Insulated Patio Cover Systems come with... Instructions, all panels, beam, rear extruded and thermally broken C channel, side extruded fascia, front extruded gutter, screws & hardware, lags for panel to beam connection, posts, sealant, drain scuppers, touch up paint, tar tape, and top post brackets and hardware. Hardware to mount the back-wall 'C' channel to be purchased locally.

How To Get A Quotation...

We will gladly supply a quotation under the following guidelines...

Our pre-engineered kits are put together to conform to 2011 International Building Code standards. We will not help our customers take short cuts. For your safety and insurance purposes we will need the following information before considering your request for quotation...



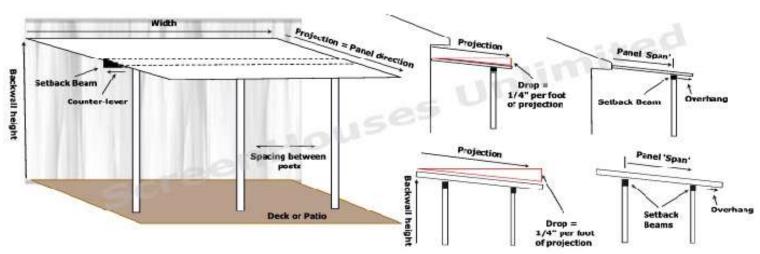
You will need to obtain, from your local building department, a "pounds per square foot" load requirement as well as a "miles per hour" wind load requirement. We use these numbers to determine which thickness of panel you need (we have 3), whether you need a beam, and if you do, what size (we have 7 different sizes!), where the beam should go (for safety), how many posts are necessary and the spacing between posts!

**As you can see, load requirements are VERY important for both safety and so that you are not paying for more than you need!

Measuring (see diagram above for terminology)

We will need a back wall height measurement - either how high on your house wall will you be attaching your patio cover or the ground to eave measurement if attaching to the front fascia board

We will need your desired projection and width. If you are covering the entire deck, we suggest a 1' overhang on both sides and the front We will need to know if you are attaching the unit to an existing deck or patio surface OR are you cementing the posts into the ground. We will need to know if you have a chimney work-around with all the measurements. Extra inside and outside corners will be provided.



Patio Cover Terminology

ANY SIZE IS POSSIBLE! Freestanding or Wall Attached Units!

Once you have the information listed above you can...
 Print & scan the next page and Email it to: requests@screen-house.com
 Print the next page and fax it to (705) 325-0252



Email: requests@screen-house.com

Fax: 705.325.0252

We do not collect, store or sell information or email addresses.
Name
Address
City
State / Prov. Zip/Postal Code
We cannot reply unless your E-MAIL address is typed below E-Mail Address
Contact Telephone: (will not be used unless your email address is typed in wrong)
Can you remember the search term (words you typed) you used to find us?
Patio Cover Details
Wall Attached Unit Free-standing Unit
Load Rating Required (see previous page) Ibs./sq.ft. mph.
Please refer to the diagram on the previous page for definitions on the following items
Mounted on house wall Mounted on fascia board Back-wall Height ft. ft.
Desired total projection (including overhang) Desired Overhang 1 ft. 2 ft. 3 ft.
Total Width ft. inches
Posts to be attached to existing deck or patio Posts to be buried in the ground
Post Color: White Ivory Dark Bronze
Beam Color: White Dark Bronze
Front Fascia Gutter Color: Clay Bronze White
NOTES: