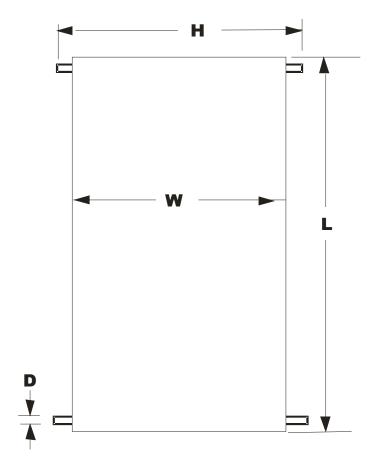
Glazed solar collectors order form

For standard size or custom made

Order by, Name:	Company				
Address:	Ship to				
Phone #	Email	Date:			



Standard Features: The collector housing is a 25ga. corrosion resistant galvanized steel frame and glazing cup, tempered glass cover and a glass sealant gasket,. 1" Foil faced Poly-isocyanurate bored on back and side insulation.

The Absorbers plate is constructed with a plurality of fintubes with maximum spacing of 4 1/4" on center. A roll form assembly of 012" aluminum fin to a 1/2" OD seamless copper tubing to form a 360 degrees fin to tube contact.

The Fin-tubes are brazed to 1" or 3/4" type "M" copper headers. Each absorber is pressure tested at 160 P.S.I.G.

The absorbers are painted with durable-modified black solar absorbing polyester and are oven baked for efficiency and durability.

The collector normal working temperature is 130° F to 180° F. on an average sunny day .The collector weight is approx. 4 1/2 LB/sq./ft.

Recommended flow rate for water heating systems: 0.05 +/- 0.01 GPM/SQ/FT.

Option: we can cuastum build your collector absorber platet and frame to fit YOUR glass size.

Use the diagram above to reference collector dimensions

Osc the diag	the diagram above to reference concetor dimensions						
	Nominal Collector Size	3' x 6.5'	3' x 7'	3' x 8'	4' x 6.5'	4' x 8'	4' x10'
	Quantity	3					
L	Length:	77 1/2"				96 1/4"	
W	Width:	37 3/8"				46 7/8"	
Н	Header length:	41"				50 1/2"	
D	Header size 3/4", 1", 1 1/4")	1"				1"	
	available glass size sample	76 x 36				94 ¾ x 45 ½	

Price List as of 1/1/2013 Glazed collector

(1" or 3/4" headers)

Collector size	3 x 6 1/2	3 x 7	3 x 8	4 x 6 1/2	4 x 8	4 x 10
Glazed collector	\$421.37	\$463.70	\$506.92	\$545.06	\$629.36	\$751.76
Less glass	\$333.62	\$369.20	\$398.92	\$426.06	\$485.36	\$571.76