

RIGA Pricing VS Others

Size	Sug. Ret. 30%	RION #	Rion Price	Sunshine	Sunshine Price	English-Classic	Eng-Classic Price	Garden Grower	Garden Grow price	Juliana Compact	Compact Pricing	Juliana Premium	Premium Pricing	Halls	Greenhouses Pricing	Gothic Arch	with 8 mm poly
RIGA II S 54 sq.ft. base Top Shelf 14" d. Reg, Shelf 25" d.	\$ 1,963.16 \$ 235.59 \$ 130.29 \$ 223.36	GH34 54 sq.ft.	\$ 1,018 \$ 123	GKP68 48 sq. ft.	\$ 1,670	Garden 47 sq.ft.	\$ 1,450	N/A		Compact 5 51 sq. ft.	\$ 1,000 \$ 130	N/A		Popular 86 53 sq. ft.	\$ 1,150		
RIGA III 102 sq.ft. base Top Shelf 14" d. Reg, Shelf 25" d.	\$ 2,853.21 \$ 429.67 \$ 168.41 \$ 310.93					Deluxe 61 sq.ft.	\$ 2,075	N/A		Compact 6.5 68 sq.ft.	\$ 1,100 \$ 140			Popular 106 66 sq. ft.	\$ 1,350	Sprouter 8x8 64 sq. ft.	\$ 2,667
RIGA III s 81 sq.ft. base Top Shelf 14" d. Reg, Shelf 25" d.	\$ 2,605.49 \$ 316.41 \$ 168.41 \$ 310.93	GH44 72.25 sq. ft	\$ 1,366 \$ 136	GKP612 72 sq. ft.	\$ 2,259	Grand 76 sq. ft.	\$ 2,300	N/A		Compact 8.3 75 sq. ft.	\$ 1,900 \$ 200	Premium 8.3 89 sq.ft. 6mm	\$ 2,800 \$ 200	Universal 108 88 sq.ft.	\$ 1,799		
RIGA IV 135 sq. ft. Incl: 2 roof windows base Top Shelf 14" d. Reg, Shelf 25" d.	\$ 3,448.83 \$ 483.97 \$ 223.36 \$ 428.13	GH48 136 sq.ft.	\$ 2,226 \$ 220	GKP816 128 sq.ft.	\$ 3,599	N/A		12' x 12' 144 sq.ft.	\$ 3,730	Compact 12 130 sq.ft.	\$ 2,359 \$ 246	Premium 12.1 130 sq.ft. 6mm	\$ 3,500 \$ 246	Magnum 148 125 Sq. ft.	\$ 2,499	Sprouter 8x16 128 sq.ft.	\$ 4,137
RIGA IV s 108 sq.ft. Incl: 2 roof windows base Top Shelf 14" d. Reg, Shelf 25" d.	\$ 3,164.31 \$ 351.80 \$ 223.36 \$ 428.13	GH46 102 sq.ft.	\$ 1,921 \$ 173	GKP812 96 sq. ft.	\$ 2,749	N/A		9' x 12' 108 sq.ft.	\$ 3,385	Compact 9.9 110 sq.ft.	\$ 2,100 \$ 225	Premium 9.9 110 sq.ft. 6mm	\$ 3,000 \$ 225	Magnum 128 105 sq. ft.	\$ 2,299	Sprouter 8x12 96 sq.ft.	\$ 3,265
Major Differences	No shoulders= less parts Less assembly - less snow. Very wind resistant Best in category very big rear window 8 & 10 MM glazing = better insulation & strength 10 yr glazing 15 yr frame	Plastic - less quality Base small pieces - hard to make level Roof hard to assemble Roof windows blowout Doors warp 4 MM poly glazing Glazing: 7 years Frame: 10 years R factor 4.0	No side windows Wood frame 4.5 mm glazing Glazing: 10 yrs prorated Frame: 5 years R factor 3.8	No base frame available Too narrow? Automatic side louvre Gutters 6mm glazing 10 & 10 years R factor 3.6	Heavy duty quality similar to RIGA, but harder to assemble Need concrete work only 6 mm polycarbonate 10 yrs & ONLY 5 years R factor 3.6	No vertical windows No automatic openers 4 mm poly ONLY Pretty basic unit 12 & 12 years R factor 4.0-5.0	NO Rear Windows No Dutch Barn door No automatic window openers Nice Product - but basic look Have to buy accessories to make complete R factor 6mm 3.6 R factor 10mm 3.0	Sliding doors No Dutch barn door 2-4 roof windows No rear window -optional Magnum Nice height Others Only 77" high 4 mm poly ONLY R factor 4.0-5.0	8 mm polycarbonate Nice Height 106" But no rear window NO roof windows Wood frame - less quality								
30" w x 42" high																	
K value 3.0/3.2																	
R or K factor	3.0-3.2																

Observation: Wood products can be subject to warping and/or termite damage in high heat parts of the country.

The lower the R/K factor the less energy is needed to maintain the same inside temperatures

RIGA: Heavy duty optional base 6" high: can either be put in to the ground or used to raise greenhouse 6".

RIGA: is the only one to use 2.2 kg/square meter polycarbonate, all others use 1.4-1.6 kg/sq. meter. Meaning uses thicker & better quality polycarbonate material made by Rohn (in Germany)

RIGA: Optional: terrific build-in hanging shelving system (2-layers) - no legs. The others don't. (2 types of shelving: one with seed trays, the other with flat panels - both removable for tall plants).

RIGA: Panels/sections are 40" wide = less shade; others usually about 24"-30" - means more profile material, which increases the shade

RIGA: Assembly if using 3 people easy - less than 6 hours. Basic frame requires no nuts and bolts or screws. Only a few cross bars do.