

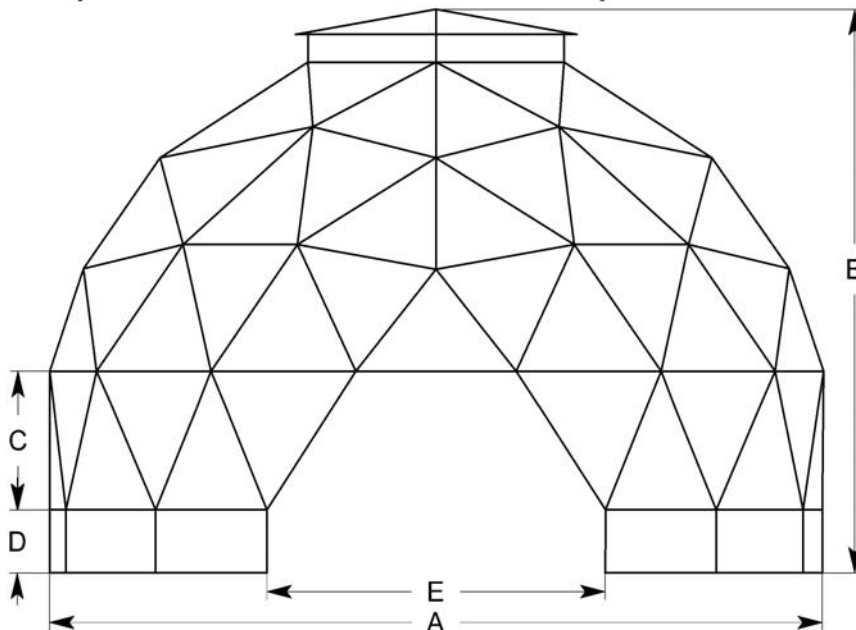
# Kwickset Konstruktion Kits

Est. 1992  
Sydney, Australia

Energy Efficient Homes - Designed for De-Construction



## Specifications for 5/8 Sphere Dome



Diameter of Hemisphere	24'	30'	35'	40'	45'
Base Diameter at A (m)	7.30	9.28	10.70	12.20	13.70
Floor Area at Base (sqm)	40	66	87	113	143
Roof Area (sqm)	93	151	200	260	329
Volume (cbm)	131	256	406	606	864
Height at B (m)	6.11	6.93	7.52	8.14	8.94
Height at C (m)	1.40	1.77	2.04	2.33	2.62
Height of Riser D (m)	1.10	0.73	0.46	0.17	0.00
Height of Opening C + D (m)	2.50	2.50	2.50	2.50	2.67
Entrance Opening E (m)	3.01	3.84	4.44	5.06	5.69
Cost in \$ (AUD)	\$15,873	\$21,325	\$23,797	\$27,424	\$31,437

**PLEASE NOTICE: Prices are ex factory and do not include any Taxes, such as GST, VAT, Sales Tax or any other Taxes, which may be payable under Your Country's Tax Laws!!!**

**The Kit includes everything you need to construct the Complete Dome Shell as per above Diagram: Pictorial Assembly Manual, 170 colour-coded 4" x 2" Struts, T-Blocks, Studs, Cut Plywood Panels (12mm), Assembled Risers for 24', 30', 35', 40' domes 66 Connectors, all Bolts, Nuts, Screws and a Tool Kit. Except a Mobile Scaffolding.**