

Cost analysis:

Material	Element of structure	Amount	Dimensions	Cost
Wood	Base	2	2"x6"x6'	\$12
		3	2"x6"x8'	\$16.2
		1	5/8"x4"x8'	\$ 2.5
	Walls (length)	12	2"x4"x6'	\$41.6
		6	2"x4"x8'	\$21.9
		3	2"x6"x8'	\$16.2
	Door	4	2"x6"x8'	\$21.6
		1	2'x4'	\$6.98
	Back wall	5	2"x6"x8'	\$27
	Roof	1	6"x4"x4"	\$8.46
		2	2"x4"x10'	\$11.5
		3	2"x6"x6'	\$15.86
		2	2"x6"x8'	\$10.8
Aluminum	Long walls	2	6'x0.5''	\$19.12
		1	4x0.5	\$14.58
	Short walls	2	1'x0.5''	\$7.15
Poly tarp plastic drop sheet	Long sides	1	24 ft ² 6x2 72x24	\$28.97 (500 sq ft: can be used for all walls, lots of extra)
	Door wall	1	4 ft ² 48x24	
	Back wall	1	94"x21"	

Corrugated fiber	Roof	3	36ft ² 26 in. x 8 ft	14.98x3 =\$44.94
Metal	Gutters	2	6ft long	14.8\$

TOTAL COST=
311.52+tax