Materials	*Quantity*	*Purpose*
Walls (*continued*)		
All-in-one wood stain & sealer	1 gallon	sealant—exterior walls
10X3" exterior deck screws (star head)	≈3 lb. (or 1- 25 lb. box)	hardware—some framing, deck, misc.
Wall-end material* (4" X 16' long)	2	wall edge protection and barrier
1" X 6" X 8' trim lumber (cedar preferred)	4	trim pieces
30" standard hollow-core door	1	door
Deadbolt lockset & handle	1	door hardware
Exterior wood glue	≈ 8 fl. oz.	door and window construction
Exterior grade wood filler	≈ 8 oz.	wall finishing
Water-based, clear semi-gloss, spar urethane	1 gallon	general sealant—bed slats, windows
1 ½" finish nails	≈ .5 lb.	hardware—attaching door/window stops
Vent screen 4" X 12"	2	wall vents
Tar paper strips (9" X 16')	2	interior wall flashing strips
Smoke/CO alarm	1	fire/smoke detection
Window curtain rod	1	for interior curtain
Roof		
2" X 2" X 10' lumber (stained or treated)	2	insulation lifter on interior floor
1" hex roofing screws	≈ 1 lb.	hardware—attaching TPO & vinyl membranes
9 X 1¼" exterior deck screws (star head)	≈ 3 lb. (or 1- 25 lb. box)	hardware—attaching cattle panels
2" X 4" X 16' kiln dried lumber	2	wall braces
50" X 16' cattle panel fencing	4	roof structure
¾" galvanized plumbers tape (28 gauge)	≈ 10 ft. roll	hardware—attaching cattle panels
1" X 4' X 8' polystyrene insulation panel	5	interior insulation
2" aluminum ducting tape	1 roll	seams of interior insulation
Reflectix insulation layer 4' roll	32 linear ft.	exterior insulation

*A variety of materials can be used for the wall-end material. We most commonly use Reflectix insulation, but have also used scrap wax cardboard, tar paper, or builders paper.