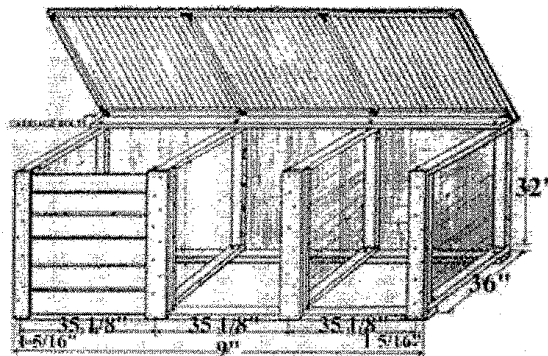




WOOD & WIRE STATIONARY 3-BIN SYSTEM



This system is used to compost large amounts of yard and kitchen wastes in a short period of time. Compost piles are made and turned on a regular basis. This unit can be built for approximately \$248. Construction requires basic carpentry skills and tools.



MATERIALS

- 2 - 18' 2"x4"s *
- 4 - 12' or 8 - 6' 2"x4"s *
- 1 - 9' and 2 - 6' 2"x2"s
- 1 - 16' cedar 2"x6"
- 9 - 6' cedar 1"x6"s
- 22' of 36" wide 1/2" hardware cloth
- 12 - 1/2" carriage bolts 4" long
- 12 washers and 12 nuts for bolts
- 2 lbs of 3 1/2" galvanized nails
- 1/2 lb. 2 1/2" galvanized casement nails
- 200 poultry wire staples (or rent power stapler with 1" staples)
- 1 - 12' and 1 - 8' sheet 4 oz. clear corrugated fibreglass
- 3 - 8' lengths of wiggle molding
- 40 gasketed aluminum nails for corrugated fibreglass roofing
- 2 - 3" zinc-plated hinges for lid
- 8 flat 4" corner braces with screws
- 4 flat 3" t-braces with screws