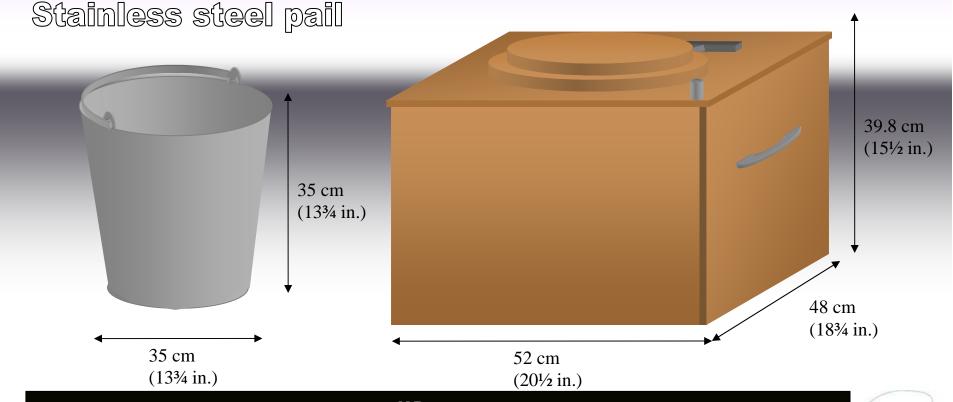
Large format

BLT

Plan adapted by Olivier Vienne (Ecaussines, Belgium)

Receptacle:

Biolitter toilet

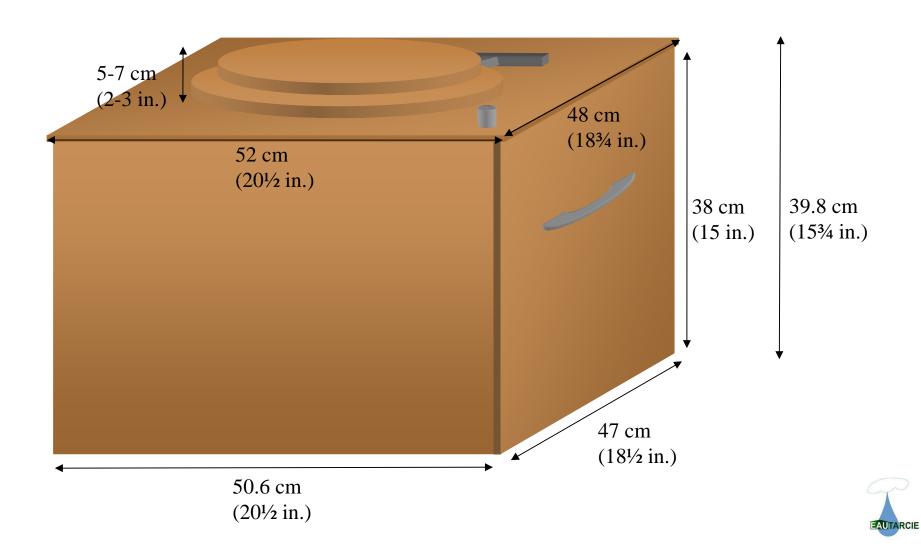


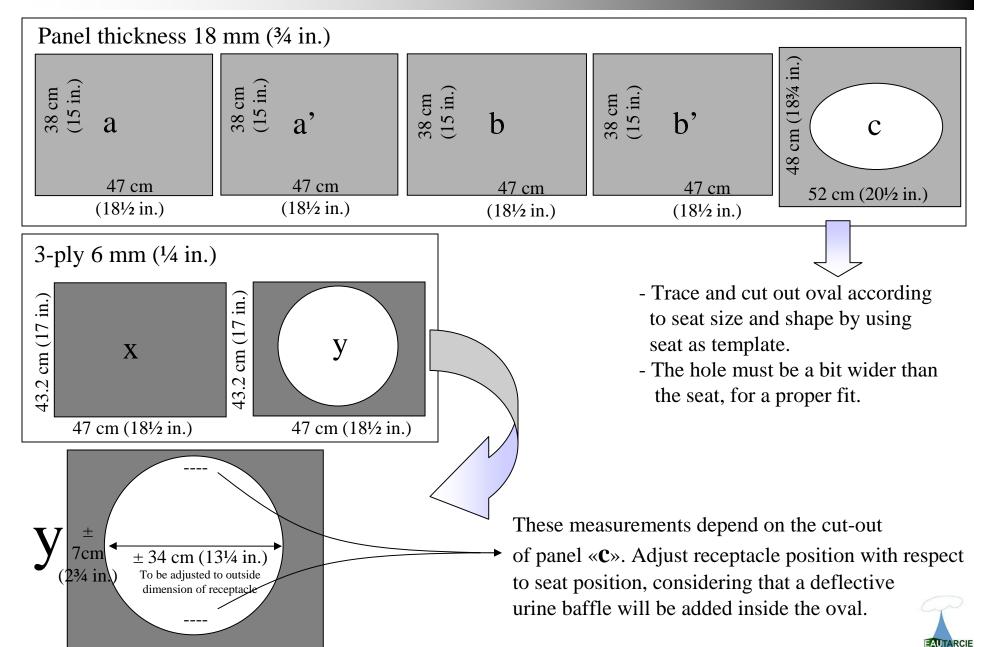
Stainless steel pail: costs about 80 to 100 €

N.B.

You build the cabinet around the receptacle, and not the other way around. It is therefore wiser to purchase your receptacle before starting work. The cabinet dimensions will be adapted to the receptacle size.





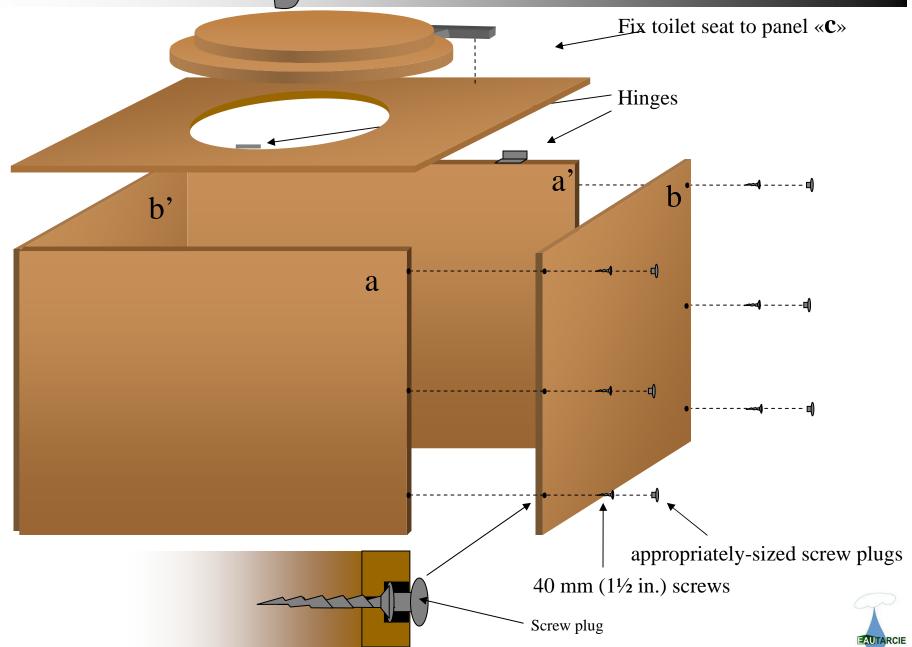


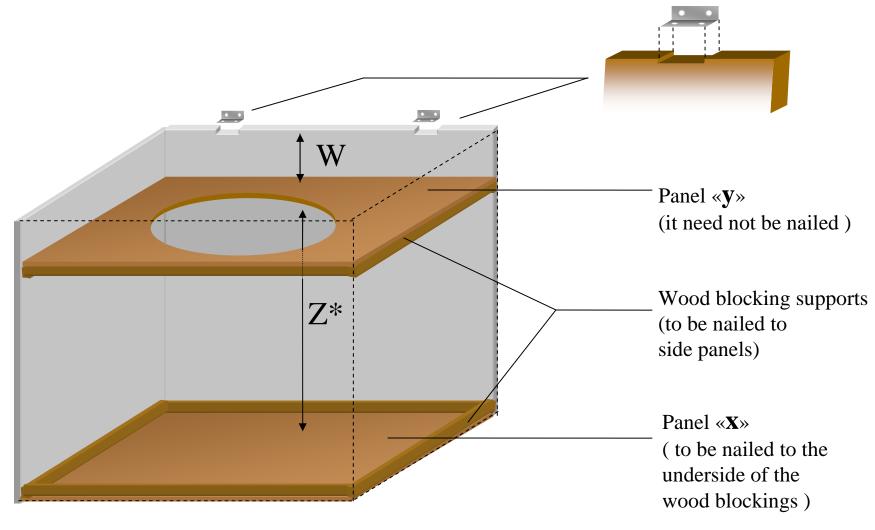
- 1 toilet seat with cover
- 2 brass or stainless steel hinges + adequate screws
- 60 cm (24 in.) slim chain
- 2 handles + 1 assorted knob
- 4 furniture skates (nailed type)
- 180 cm (72 in.) of 40 x 40 mm (2x2) mitre wood blockings
- 15 mm ($^{5}/_{8}$ in.) nails
- 12 x 40 mm (1½ in.) screws with appropriately-sized screw plugs.
- wood glue
- varnish (preferable)



Assembly







W is a recess to house the receptacle's handle. W must be as small as possible! (W depends on your type of receptacle). Z^* depends on the receptacle height. If the receptacle is smaller, panel «X» will be adjusted accordingly (positioned higher with respect to the lower edge of the side panels).



Knob used to lift panel «**c**» for pail removal

