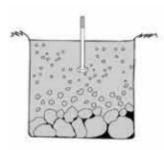
Flexbox Mounting Guide

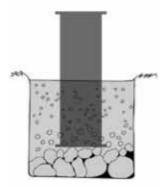
Oskar, Lovisa & Ludvig Flexbox and Karolina & Karl Flexbox

Dig a hole that is 30 cm deep and about as big as the bottom of the letter box. Fill the hole with concrete and smooth it out at ground level. Lower the factory-supplied bolt into the centre of the concrete mixture so it sticks up at least 4 cm. Make sure that the bolt is standing completely straight and let the cement dry for 24 hours. Then place the letter box directly on the newly cast slab and screw in the bolt in the hole in the letter box's bottom plate. Firmly fasten the letter box with washer and nut.



Gustaf Flexbox

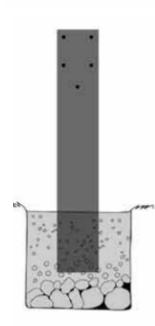
Dig a hole that is about 30 cm deep. Place the base into the hole, preferably with some form of level surface, garden slab or the like, at the bottom so that 30 cm of the base is sticking up above ground level. Fill with concrete and allow to dry 24 hours. Next, mount the letter box on the base.



Mounting of stand for models Albertina & Albert

Dig a hole that is about 40 cm deep and about 20 cm in diameter. Stick in some screws/spikes in the hole at the bottom of the stand for better grip in the cement. Place the stand in the hole and check with a level tool that it is level. Hold the stand in place with braces, wooden planks or the like. You can also support the post by filling the hole with larger rocks. Then fill the hole with concrete up to ground level and allow to dry 24 hours.

Next, mount the letter box with the factory-supplied screws in the hole in the post. The screws come already screwed into the post.



<u>Tip</u>

Ask for a coarse cement aggregate at your home repair store. This is a mixture of cement, sand and small stones that is easy to mix: just add water.

Mounting the compartment shelf in Lovisa, Ludvig, Karolina and Karl Flexboxes

The shelf can be inserted at two different positions. The first is directly under the lower edge of the emptying lid; the second is about 15 cm underneath. At both positions, there is a notch on the inside of the lid's front, where the cut corners of the shelf are placed. The shelf, which should slant upward and backwards, naturally falls into place resting on the back of the letterbox.