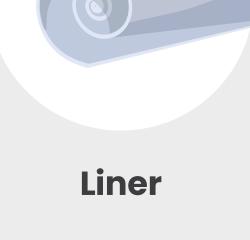
# SIMPLE STEPS TO BUILDING THE

MATERIALS & TOOLS

STEP 1

## You can't build a pond without the right tools, equipment and materials. Here's what you're going to need to get the job done...





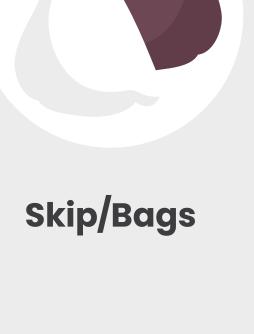


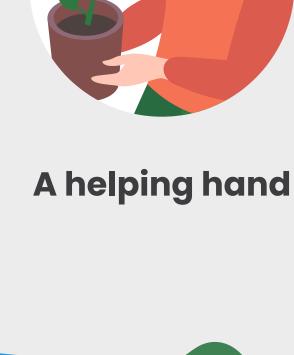


**Edging** 









but when it comes to building a pond, proper planning is essential.

STEP 2

PLANNING & PREP

Planning is possibly one of the most important steps when doing any task,

FIRSTLY... DRAW



You need to know where you're going

REMEMBER...

Overhanging trees and

boggy areas.

# MAKE SURE...

Draw out the outline in sand,

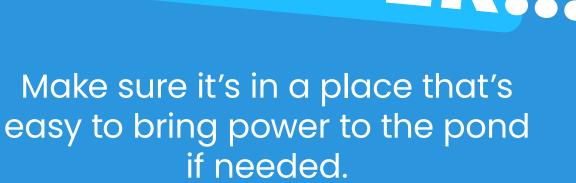
or even use a hosepipe or

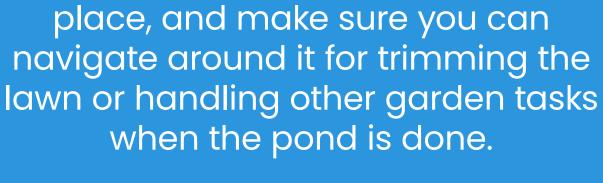
piece of rope.

to help water plants thrive. CHECK!

There's going to be at least half

a day of sun shining on the area





Check how it looks from a suitable



objects)

prevent sliding

• Position and place your pond

underlay – this can be done in

overlapping sections, using tape to

• Put in your pond liner – an easy way

# Take precautions to protect and cover the route you're using to move soil

DIGGING

Keep the edges of your pond level (check)

Now the hard work begins...

Digging can be a pretty tough step from

start to finish, so now's the time to enlist

those extra helpers to get the job done:

under some large stones

• Begin filling your pond with water –

the liner will start to settle, and you

may need to move stones as it fills to

prevent the liner from being too taut

A lawn covering the edges of the liner – a simple natural look that's highly effective

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STEP 5

**EDGING** 

The finishing touches to your pond.

Edging can be heavily dependant on personal preferences. This stage is

usually done a few days after the pond has been dug, lined and filled to allow

everything to settle properly. But edging consists of using your chosen materials

(stones, slabs, sleepers etc.) to create a beautiful finish around your pond.

Here's a few ideas:

Paving slabs resting on the liner edge that's above the ground and a layer of

"dry stones" (the stones are set in the water on a separate shelf to support the

slabs and prevent them from damaging the soil/lawn edge and sliding into the

water), with a small amount of gravel surrounding the back edge of the slabs

Paving slabs and gravel set above the liner, with a concrete foundation

below the liner (the concrete provides similar support to the dry stones in the

first idea, whilst allowing you to use the shelf within the pond for plants)