Build and test your own waterproof shelter from loose parts!



Play-based Learning BC





## What You'll Need:

- Trees, railings or posts to which you can attach shelters
- Tarpaulins, shower curtains, sheets, blankets or similar
- Ropes or string
- Pegs, ball bungees or Velcro straps for attaching
- A watering can!

## Instructions

Challenge groups of children to select suitable materials to create themselves a waterproof shelter.

The den must fit all team members

It needs to have an entrance/exit

It might have more special features limited only by your imagination!

Warn the children that the waterproof property of the shelter will be tested with a watering can full of water or similar!

A den-building kit can form part of vour continuous provision outdoors and the contents can reflect the stages of the children at your setting. Materials and resources can be added to enhance the learning and varying the equipment and resources will help to develop children's skills.

Follow up ideas:

How can you protect yourself from the sun?

Will you have to move your den through the day?

Use more than one den building kit to create a whole street. Give the children the materials to decorate. number and stylise their houses. This is great for meeting outcomes in **STEM**, **literacy** and **art**.



For more resources visit www.ltl.org.uk/free-resources

© This activity sheet was created by Learning through Landscapes Registered charity no. in England and Wales 803270 and in Scotland

