



# Go wild for nature!

but it can and will recover if we help. If we make simple changes to the way we look after 30% of land, including our gardens, we can go back to a time when birds and butterflies were a common sight.

Hedgehogs, bats, sparrows, song thrushes and stag beetles are all declining in the UK, but if we manage our gardens to benefit wildlife, these creatures and many more can recover. The good news is that it's easy to help. This booklet is full of wild ideas and features – try as many as you like, or ust pick one and then sit back, enjoy the view and see who visits!

Orbit is exploring how we could look after 30% of green spaces across our estates to help wildlife and you'll soon notice the difference. This booklet shows what you can do in your garden to help even more.



The UK has 59 species of butterfly and around 2.500 moths

Amphibians like newts, frogs and toads use water as shelter and breeding grounds. Just about any water in your yard, from a tiny puddle to a pond, will be used by one kind of animal or another

Ladybirds hibernate
through the winter
among plant stems and
shrubs, waiting until
springtime when
they venture out
for food

Earthworms are vital for a healthy garden. They break down and recycle decaying plants, releasing nutrients back into the soil. Charles Darwin called them the most important animal in the history of the world!

Hedgehogs can roam up to two miles in a single night!

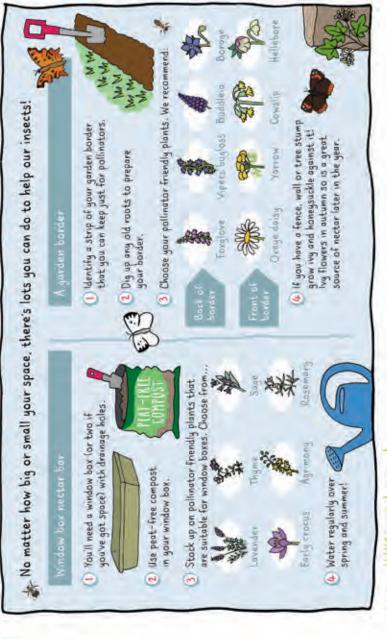
A single blue tit chick can eat 100 caterpillars a day, so planting caterpillar foodplants helps garden birds as well as moths and butterflies

A wildlife-friendly garden can be home to hundreds of different species of beetle

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# Widnife

# Own nectar



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# Taking action for insects

Top tips for balconies, ur insects are amazing! Some are doorsteps and small beautiful, others spaces... fascinating – but all • Grow a variety of plants with different are important, as they pollinate flowering times throughout the year our food crops, and provide • Ensure plants are sheltered from food for much of our loved the wind – which can damage and and cherished wildlife. Yet. scorch them • Place your pots in maximum light 41% of insect species face for best flowering. If you don't get extinction. It's not too sunshine, choose shade loving varieties late to bring them back, Don't forget to water your pots or tubs during dry spells but urgent action is **needed**. Creating a nectar bar is a great way to help out pollinating insects and is perfect for window boxes or balcony space. Want to find out what other things you can do to help reverse the decline of insects? Scan this QR code and download your FREE Action for Insects guide.



# to build a bug hotel

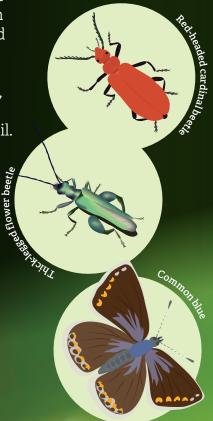


t is estimated that 84% of all crops and 80% of wildflowers depend on **insect pollination.** Insects such as wonderful bees and butterflies, but beetles too! Not only do beetles come in an amazing variety of colours, sizes, and shapes - they also act as food for larger animals (such as hedgehogs and birds), and they even help to recycle nutrients, by eating and digesting plants and returning their goodness back to the soil.

# In harmony with nature

We can help look after our much-loved garden visitors by reducing our use of harmful chemicals. Chemicals such as weed killers and slug pellets harm insects and destroy the habitat they rely on. Growing without harmful chemicals takes a bit more thought and planning, but by harnessing nature's natural defences a happy balance between predator and prey can be found.

LOOK OUT FOR THESE MINIATURE MARVELS IN YOUR **OUTDOOR SPACE...** 



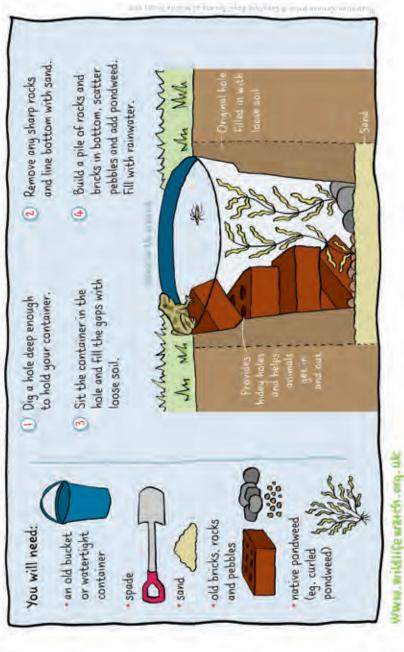
# **Create barriers**

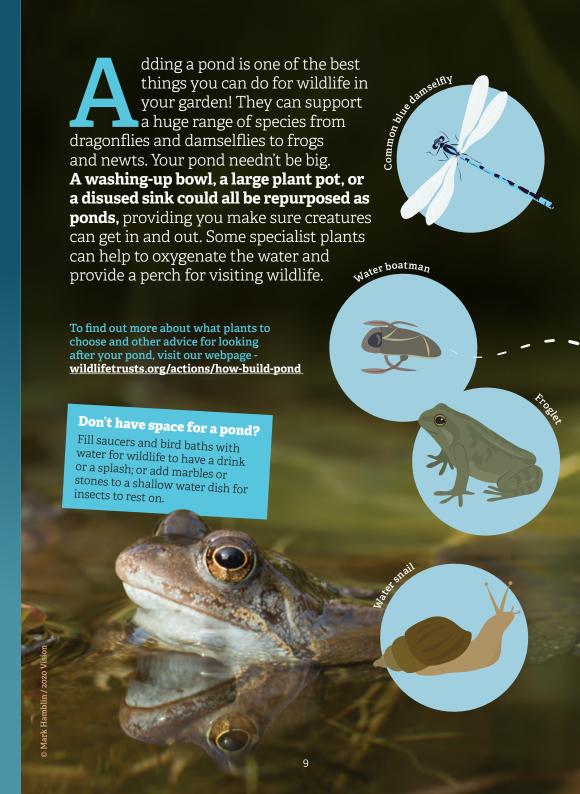
If you need to protect vegetables or flowers. Try things like crushed eggshells or sharp grit around the base of plants, or run copper tape around pots to deter slugs.

# Don't panic

If you see aphids and blackfly, leave them. Ladybirds, lacewings and birds need them to feed on.

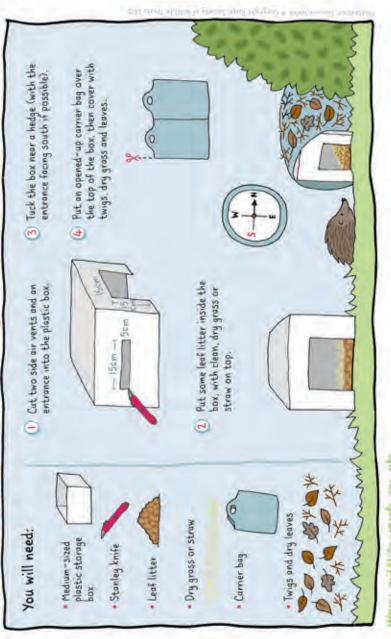
# flow to build a mini wildlife pond







# ke a simple hedgehog house



Mindful moments

here is lots of evidence that shows that being in nature is good for us. Connecting with nature and spending time in green spaces can help us take care of our wellbeing. However busy our lives, and no matter where we live, getting outdoors can make us happier and healthier.



# Here are some ideas you might like to try!

### Nature table

Gather pebbles, feathers, seed heads or leaves to bring home (only take what you need). Lay the objects out on a table and explore them with your senses and see what emotions and memories arise for you.

### Slow down

Take time while outside to sit and soak in the moment. Pause to look at the trees, plants, flowers, smells and sounds you notice.

# Bring the outdoors in

Houseplants not only bring interest and cheer to a room but some also help to purify the air.

### Watch wildlife in action

Why not take a look at some wildlife webcams online? From puffins and owls, to badgers and ospreys, webcams provide unique insight into the lives of our native wildlife. Take a look at The Wildlife Trusts' webcams at wildlifetrusts.org/webcams

### **Brilliant birds**

Spend some time bird watching whether outside, in a park, garden or from your window. Keep a diary of all the different bird species you spot.

## Looking up at the night sky

By simply looking at the moon each night and recording the way it looks (either by writing or drawing), you can get a real sense of nature's rhythms and the moon's everchanging phases.

# View from your window

If you can't get outside, you can still enjoy some of the benefits of nature from home. Sit by a window and see what you can spot as the seasons change. What noises an you hear? What animals can you spot? What flowers can you see?



We all struggle with our mental health at times. We offer a free confidential support service, find out more at **orbitcustomerhub**. **org.uk/breathingspace** 



o help wildlife thrive throughout the year, we can create spaces where they can live, feed and breed and which help them move around more easily. If we all take a few simple steps, they can add up to make a huge difference to wildlife!



# Space to grow

## Value dead or dying plant material

Logs, old plant stems and dried grass are all safe havens for insects to hibernate or take cover in poor weather. So don't tidy them away until spring! The more insects there are, the more natural food sources are provided for other visitors too, such as hedgehogs, birds and frogs.

# Keep some grass long

A short-mown lawn doesn't provide shelter or much food for insects. Allowing even just an edge or strip of long grass to flower in summer can have huge benefits for wildlife.

# Choose plants that provide food for insects

When deciding what to grow, choose nectarrich flowers that are native to the UK and locally sourced where you can. Flowers with an 'open' structure, flowering herbs and even some grasses are all a good choice.

one near you, visitwildlifetrusts.org/ nature-reserves



# Giving nature a helping hand

# What to do and when

# June – July

If you have the space, leave out a low, shallow dish of water each day for visiting wildlife to take a drink. Add a stone against one side so that any flying insects can climb out if they fall in.



Now is a good time to let flowers (and some vegetables if you have them) run to seed. This provides food for wildlife and gives you new plants next spring.



Leave plants that will grow back next year uncut to provide cover for insects and beetles. Seed heads can also look pretty in frost!

Prune hedges during late winter once the fruit and berries have been enjoyed by wildlife. This will also allow you to shape and manage the hedges ahead of fresh spring growth when they provide essential cover and nesting habitat for birds, and flowers for pollinators.



# February - March

Plant new berrying trees and shrubs.

Make your own compost heap using a compost bin if you can. These can be picked up at DIY stores, or check if your local authority provide subsidised bins or to see if they have further advice on home composting.

# April – May

Leave a patch of lawn to grow wild.

Sow wildflower seeds in pots or in a prepared flower bed.

# **About us**

### The Wildlife Trusts

No matter where you are in the UK, there is a Wildlife Trust inspiring people about the natural world and saving, protecting and standing up for wildlife and wild places near you. We believe that people are a part of nature; everything we value ultimately comes from it and everything we do has an impact on it.

Everyone should have the opportunity to experience the joy of wildlife in their daily lives. Daily connection to nature has a profound effect on the health and wellbeing of individuals and communities, and so The Wildlife Trusts are committed to bringing the natural world closer to where we live, work and play. For more ways you can help nature thrive where you live, including wildlife gardening ideas, visit our website: wildlifetrusts.org/gardening.

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Registered Charity Number 207238

## Orbit

We created Orbit Earth, our environmental programme, with a vision to take responsibility for our impact on the environment. Through this, we pledge to improve the lives of our customers now and in the future. Here's how:

Climate action to become net zero carbon We aim to minimise our own business emissions by preventing, reducing and offsetting. By engaging with our customers and organisations we work with, we seek to reduce emissions associated with our homes and activities.

# Enhancement of our greenspaces to improve their quality and biodiversity

We are committed to ensuring that the greenspaces we care for enhance biodiversity, encouraging nature to thrive as well as being spaces for our customers to enjoy and improve their wellbeing.

## Sustainable consumption to manage resources, materials and products responsibly

We will transition to a circular economy where resources are sourced, produced, used and disposed of sustainably.

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