

CATALOGUE

1. Fence Installation 1~8
2. Project Installation 9~16
3. Hedge Installation On Concrete Walls 17~27
4. Packing list 28

Must ask a professional construction team if you need to
install large-scale projects



Green life, ———— Solution



Fence installation

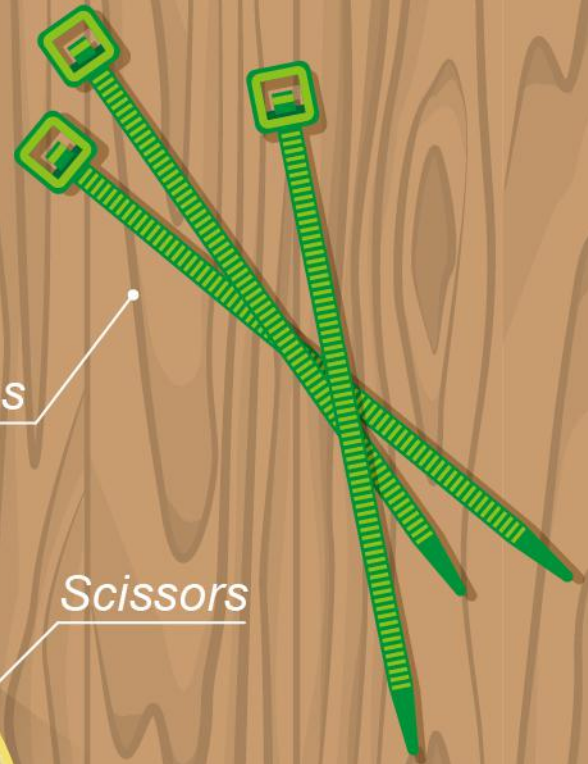
with zip ties
(Applicable for both iron fence
or wooden fence)



TOOLS NEEDED



Long tape



Zip Ties



Scissors

Measure the wall to confirm the hedge mats quantity needed in the installation.



$1 \text{ pcs} = 0.50\text{m} \times 0.50\text{m}$	covering 0.25m^2
--	---------------------------

$6 \text{ pcs} = 0.25\text{m}^2 \times 6 = 1.5 \text{ m}^2$

$12 \text{ pcs} = 0.25\text{m}^2 \times 12 = 3.0 \text{ m}^2$

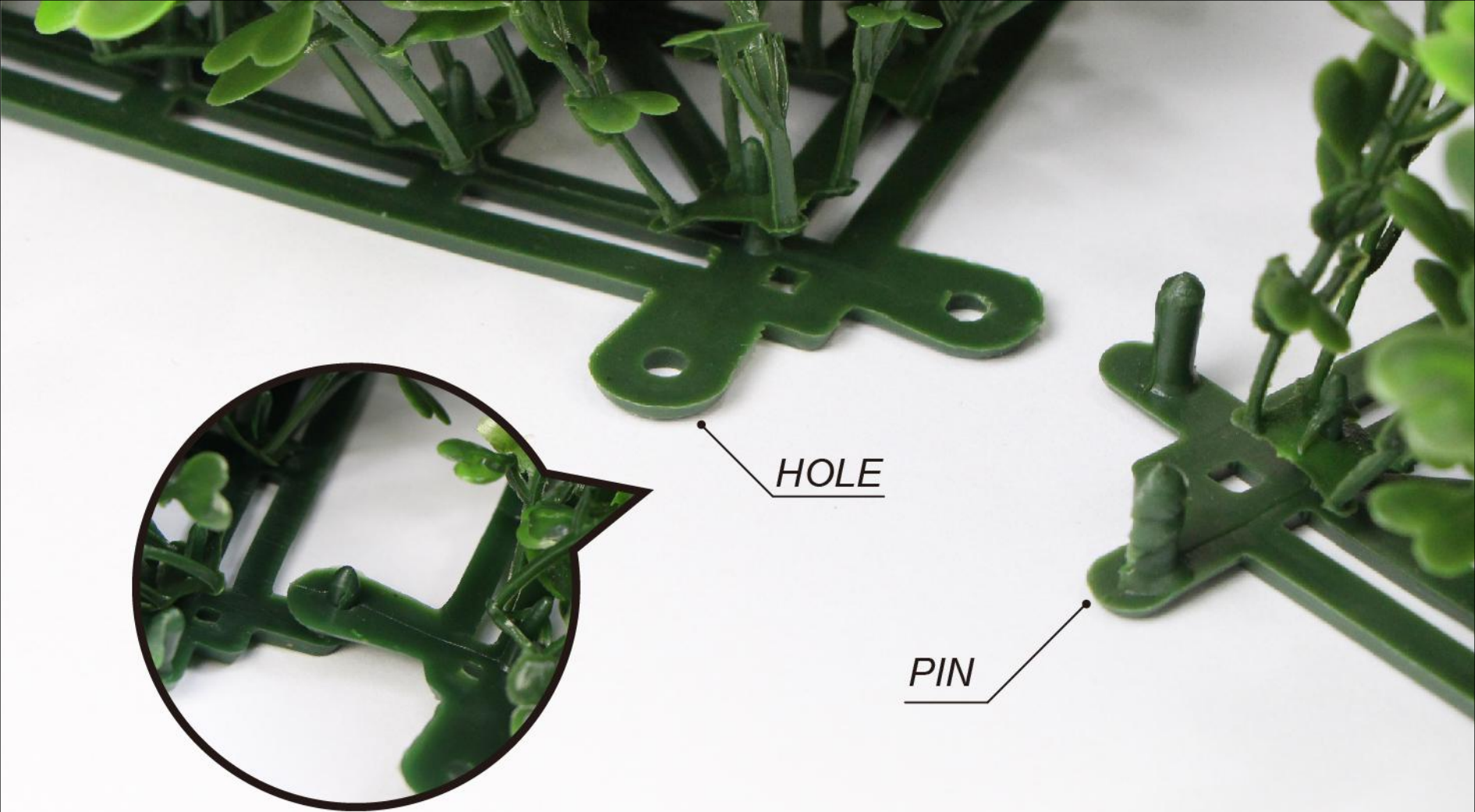
$24 \text{ pcs} = 0.25\text{m}^2 \times 24 = 6.0 \text{ m}^2$

$1 \text{ pcs} = 1.64\text{ft} \times 1.64\text{ft}$	covering 2.68sq.ft
--	-----------------------------

$6 \text{ pcs} = 2.68\text{sq.ft} \times 6 = 16.08 \text{ sq.ft}$

$12 \text{ pcs} = 2.68\text{sq.ft} \times 12 = 32.16 \text{ sq.ft}$

$24 \text{ pcs} = 2.68\text{sq.ft} \times 24 = 64.32 \text{ sq.ft}$

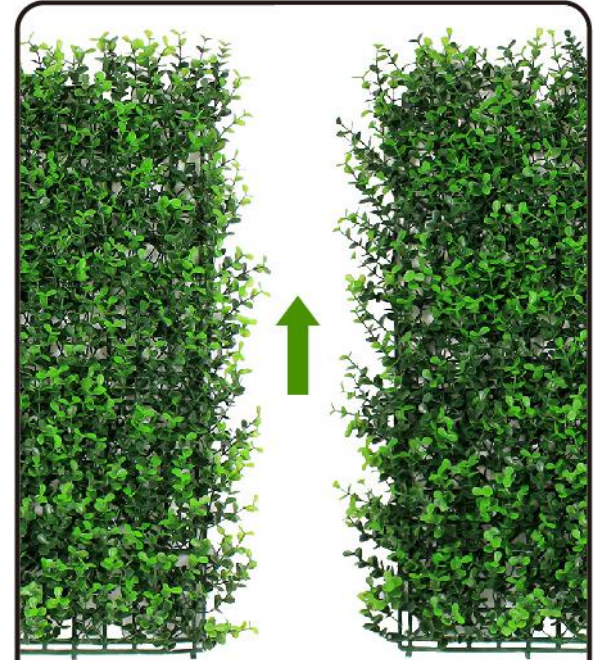


HOLE


PIN

Snap&lock the hedge mats for easy installation.

Fix them together as your required size.



For other models, please pay attention to the splicing direction. Place all the leaves upwards and then splice.



Fix the aligned hedge mats
on the fence with zip ties.



Trim the extra zip ties to finish the installation.

Finished!



You can cut the extra hedges with scissors to make the hedges fit your wall or fence better.



Project Installation

with pneumatic steel nail gun

(suitable for wooden and cement walls)

TOOLS NEEDED

Pen



pneumatic nail gun



Scissors



Goggles



Long tape



Measure the wall to confirm the hedge mats quantity needed in the installation.



$1 \text{ pcs} = 0.50\text{m} \times 0.50\text{m}$	covering 0.25m^2
--	---------------------------

$6 \text{ pcs} = 0.25\text{m}^2 \times 6 = 1.5 \text{ m}^2$

$12 \text{ pcs} = 0.25\text{m}^2 \times 12 = 3.0 \text{ m}^2$

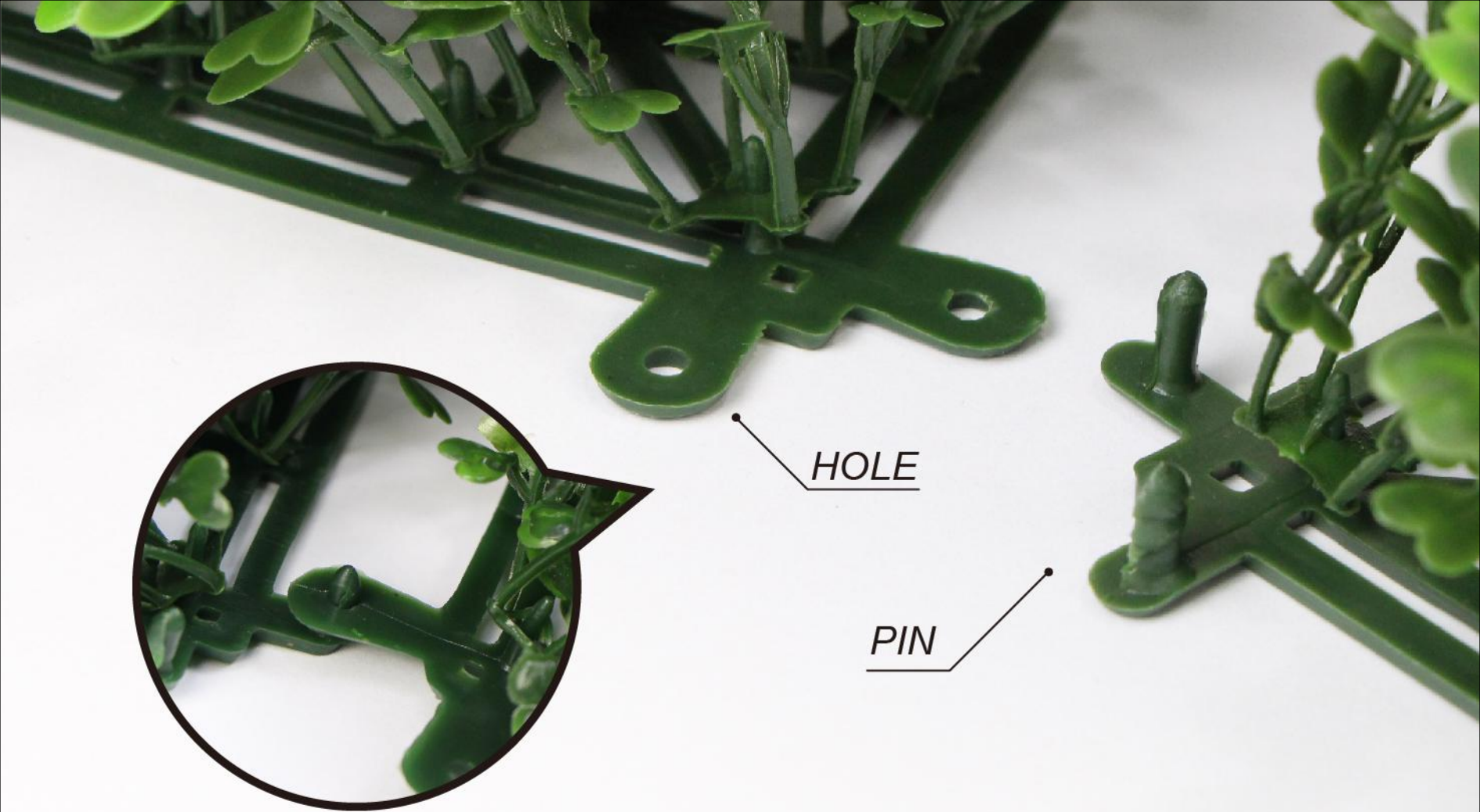
$24 \text{ pcs} = 0.25\text{m}^2 \times 24 = 6.0 \text{ m}^2$

$1 \text{ pcs} = 1.64\text{ft} \times 1.64\text{ft}$	covering 2.68sq.ft
--	-----------------------------

$6 \text{ pcs} = 2.68\text{sq.ft} \times 6 = 16.08 \text{ sq.ft}$

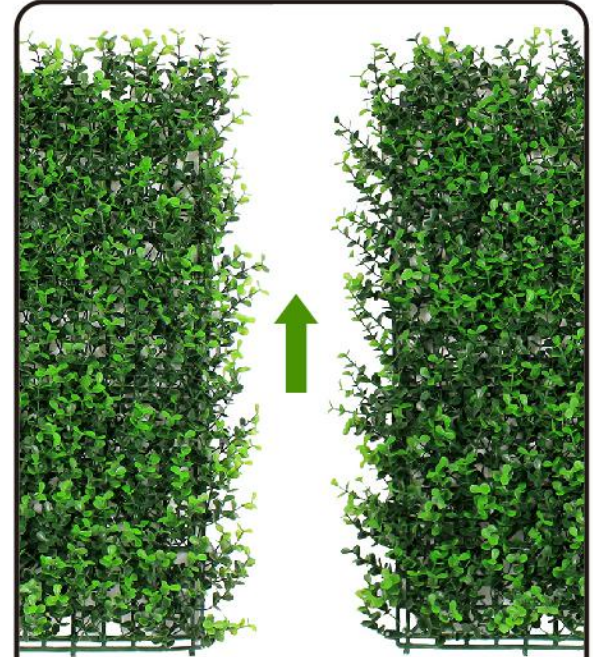
$12 \text{ pcs} = 2.68\text{sq.ft} \times 12 = 32.16 \text{ sq.ft}$

$24 \text{ pcs} = 2.68\text{sq.ft} \times 24 = 64.32 \text{ sq.ft}$



Snap&lock the hedge mats for easy installation.

Fix them together as your
required size.



For other models, please pay
attention to the splicing direction.
Place all the leaves upwards and
then splice.



Secure the hedge mats
with an pneumatic nail gun

Secure the hedge mats with an
pneumatic nail gun and trim the extra zip
ties with scissors to finish the installation.





Finished!



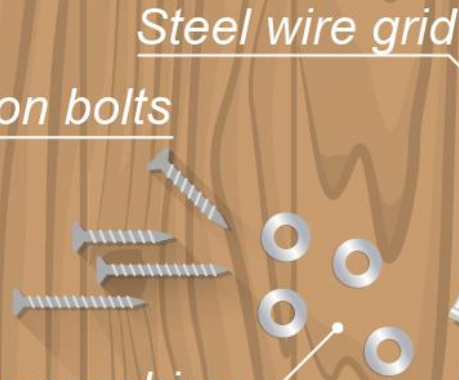
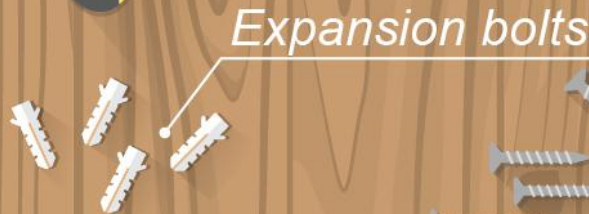
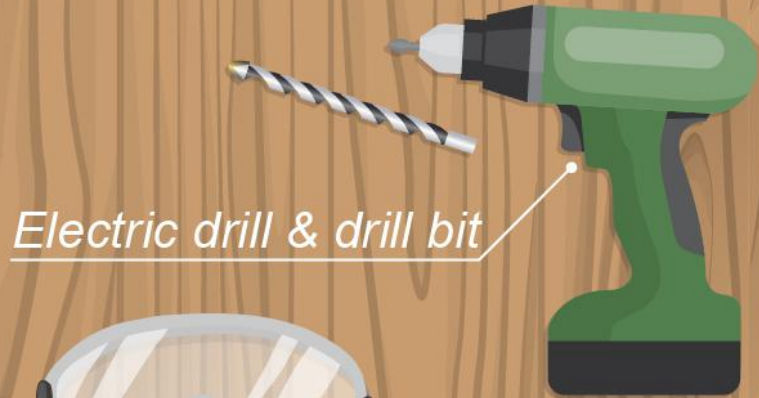
16 Must ask a professional construction team if you need to install large-scale projects.
You can cut the extra hedges with scissors to make the hedges fit your wall or fence better.



Hedge Installation On Concrete Walls

with screws&expansion bolts

TOOLS NEEDED



Measure the wall to confirm the hedge mats quantity needed in the installation.



$1 \text{ pcs} = 0.50\text{m} \times 0.50\text{m}$	covering 0.25m^2
--	---------------------------

$6 \text{ pcs} = 0.25\text{m}^2 \times 6 = 1.5 \text{ m}^2$

$12 \text{ pcs} = 0.25\text{m}^2 \times 12 = 3.0 \text{ m}^2$

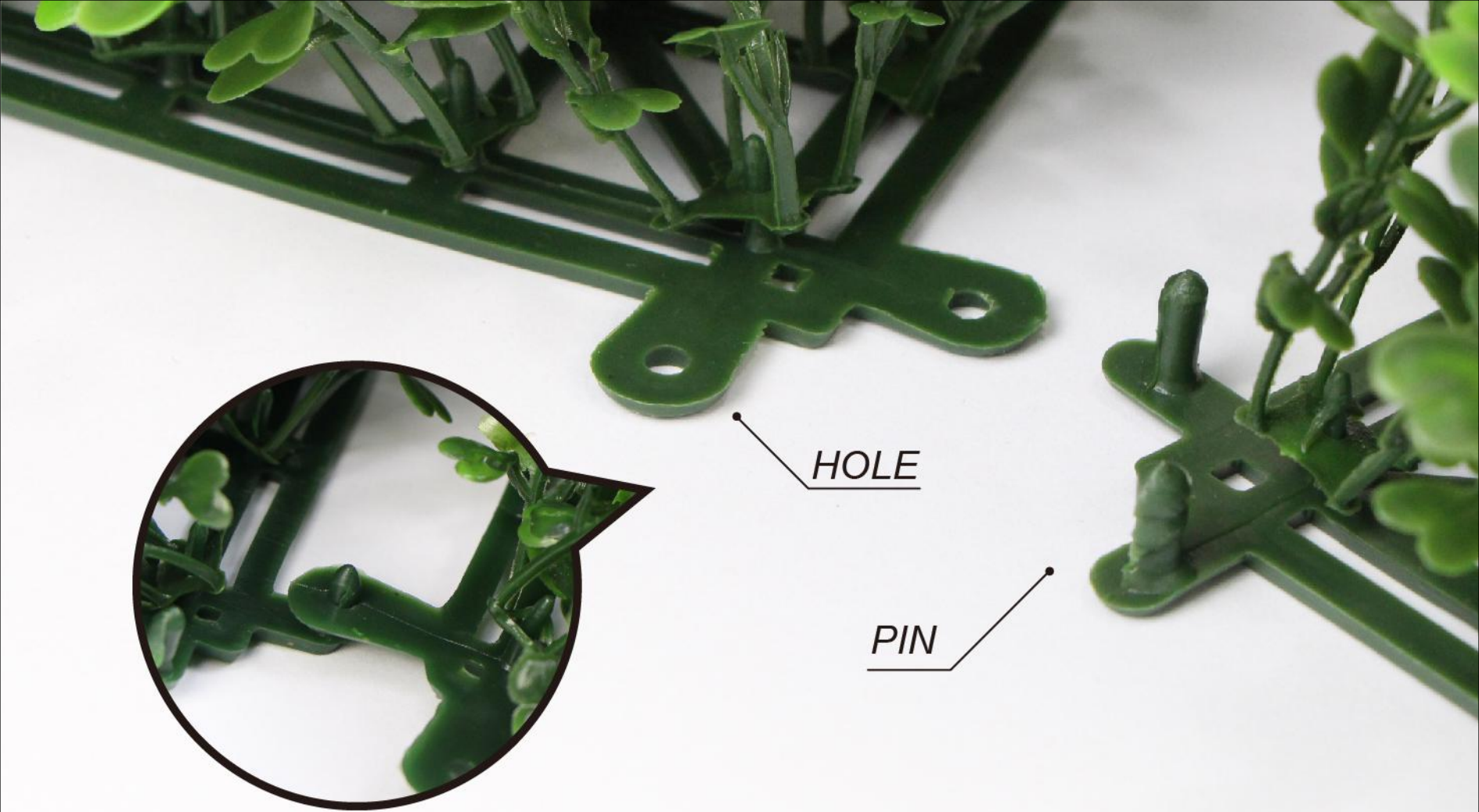
$24 \text{ pcs} = 0.25\text{m}^2 \times 24 = 6.0 \text{ m}^2$

$1 \text{ pcs} = 1.64\text{ft} \times 1.64\text{ft}$	covering 2.68sq.ft
--	-----------------------------

$6 \text{ pcs} = 2.68\text{sq.ft} \times 6 = 16.08 \text{ sq.ft}$

$12 \text{ pcs} = 2.68\text{sq.ft} \times 12 = 32.16 \text{ sq.ft}$

$24 \text{ pcs} = 2.68\text{sq.ft} \times 24 = 64.32 \text{ sq.ft}$

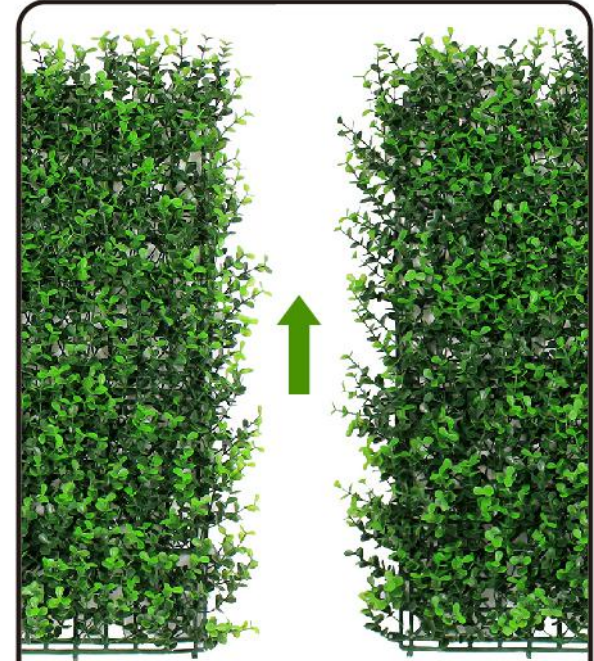


HOLE


PIN

Snap&lock the hedge mats for easy installation.

Fix them together as your required size.



For other models, please pay attention to the splicing direction. Place all the leaves upwards and then splice.



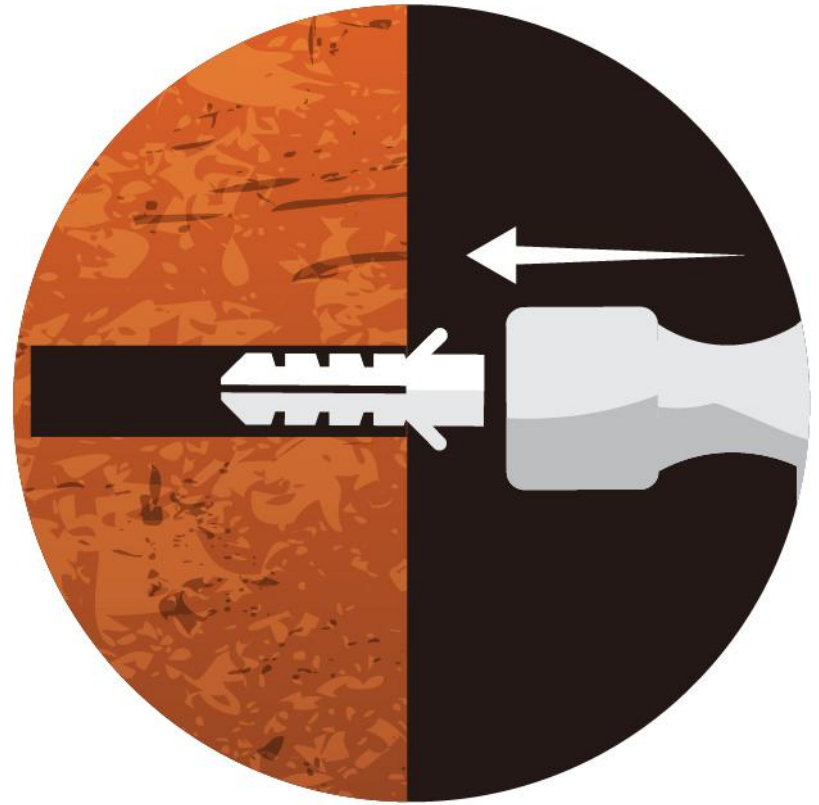
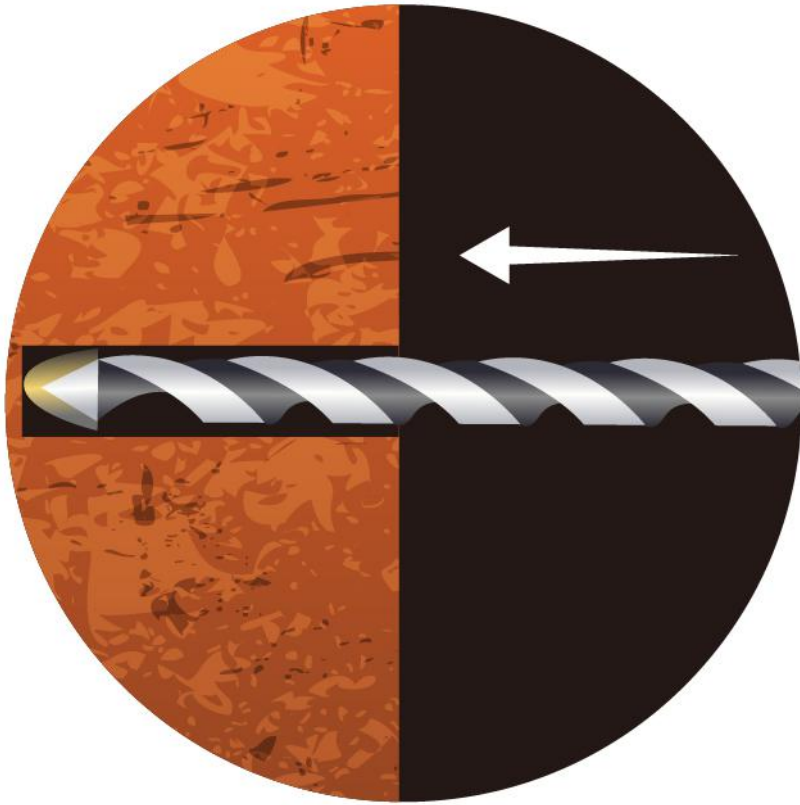
Measure to define
the fixed point.

Suggested 40-45cm
between nails.



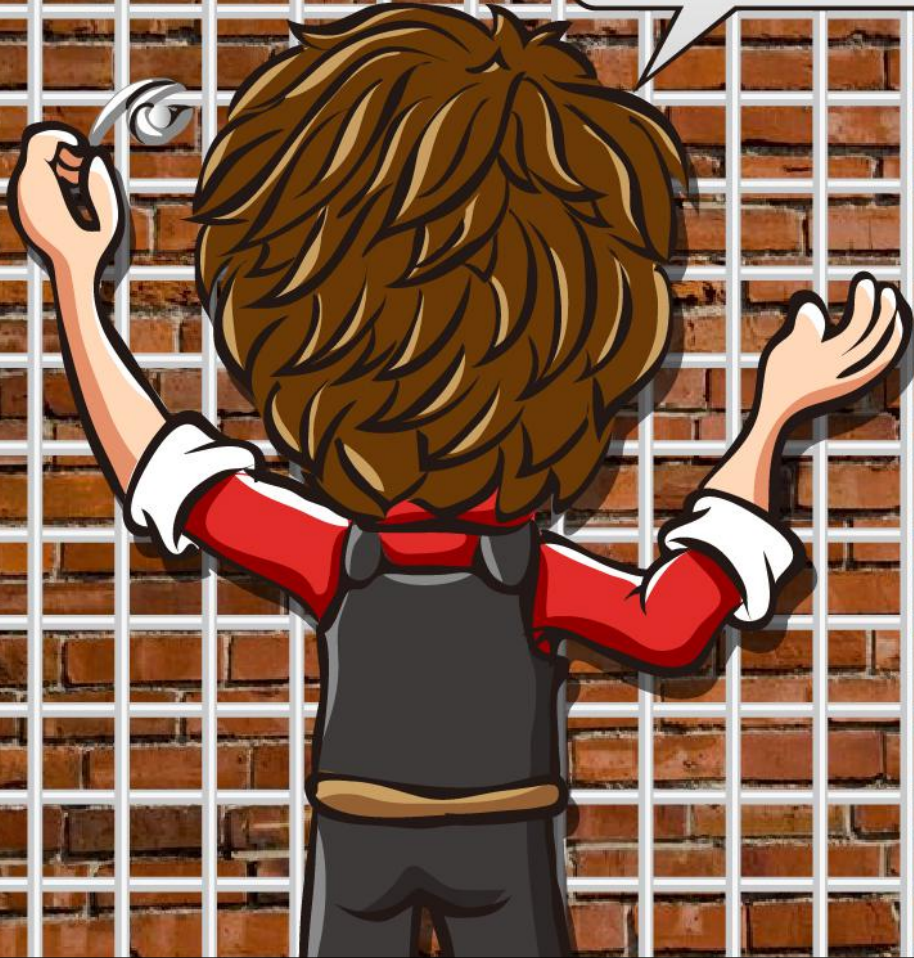
*Expansion
bolts*





Puch the fixed points with electric drill and
put the expansion drill in the hole.

Put the steel wire grid on the wall
and drill holes to Insert the nails
or screw anchors.





Put the hedge mats on the steel wire grid, use zip ties to fasten the hedge mats and cut the extraparts of zip ties with scissors.



You can cut the extra hedges with scissors to make the hedges fit your wall or fence better.