

Installation instructions KOKOWALL Garden Screens with wooden poles



Required tools:

- Auger
- Spade
- Sledge-hammer
- Drill with screw bit (size 8mm)
- Stepladder
- Selfdrilling screws
- Pickets / rope
- Level
- Blocks of wood
- Concrete



Photo 1:

Drill the posts 10cm from top and 10cm from bottom of panel with drill size $\varnothing 6,5$ or 7mm. Don't drill the holes oppositely as the screws will impinge each other. The screen support angles can be mounted on both sides of the posts, f.e. with a pliers. Only mount screen support angles on one side of the begin- and endpost.



Photo 2:

Clear the path over which the fence will run. Set up a string-line on the fence line. Use a tape measure to mark out the post hole centres along the line. Dig the first hole of approx 25cm diameter and 80cm deep with a auger or spade.



Photo 3:

Place the first post in the middle of the hole and set it in right position. (level, line) Use the sledge-hammer to strike the post into the correct height.



Photo 4:

When the post is in correct position / height, fill the lower part of the hole with some soil and press the soil firmly. Put concrete in the upper 40 á 50cm of the hole. Approx 1 bag of 25kg per post is sufficient.



Photo 5:

When the hole is filled with concrete, add approx 3 - 4 liters of water and mix the concrete and water with a spade until there's a lump-free mortar.



Photo 6:

Align the post in vertical direction with a level.

Also check the top of the post is in correct height. This will also be the height of the garden fence.



Photo 7:

Dig the second hole, distance: panel width +/- half post thickness, along the line. Place 2 blocks of wood on the ground, and place them in straight alignment with the level. Now the panel will be aligned in right horizontal direction when it's placed.



Photo 8:

Then the panel can be placed against the post. Check if the panel is in correct horizontal direction when it's placed.

The topside of the panel is marked with a sticker (with arrow) at one side of the panel.



Photo 9:

The panel can be mounted with the selfdrilling screws through the mounting holes of the screen support angles on the posts.

The screws are selfdrilling so the panels don't need to be pre-drilled.



Photo 10:

After this the next post can be placed in the next hole. Slide the post along the panel into the hole. Check with level and line if the post is in straight position. It is recommended to keep approx 0,5 - 1cm between line and post.



Photo 11:

Now the post can be struck into the soil to the correct height, same level as the top of the panel. Also re-check the top of the panel if the panel is still in straight horizontal alignment.

After this repeat step 7 t/m 10.



Photo 12:

Climbing plants (f.e. Hedera or Vine) can be attached to the screen with the supplied plant cramps. The aerial roots of the plants will attach itself to the screen very good.

See our '[Climbing Plants list](#)' for more information about different applicable plants.

Installation instructions KOKOWALL Garden Screens with steel JB poles



Required tools:

- Auger
- Spade
- Sledge-hammer
- Drill with screw bit (size 8mm)
- Stepladder
- Selfdrilling screws
- Pickets / rope
- Level
- Blocks of wood
- Concrete

Photo 1:

Drill the posts 10cm from top, 10cm from bottom of panel and 2 á 3cm above middle of the panel with drill size $\varnothing 5$ or 6mm. Drill the holes in the outer sides of the posts (see picture). The begin- and endpost only need to be drilled on one side.

Photo 3:

Place the first JB post in the middle of the hole and set it in right position. (level, line) Use the sledge-hammer to strike the post into the correct height.

Photo 5:

When the hole is filled with concrete, add approx 3 - 4 liters of water and mix the concrete and water with a spade until there's a lump-free mortar.

Photo 7:

Dig the second hole, distance: panel width ± 1 cm, along the line. Place 2 blocks of wood on the ground, and place them in straight alignment with the level. Now the panel will be aligned in right horizontal direction when it's placed.

Photo 9:

The panel can be mounted with the selfdrilling screws through the pre-drilled mounting holes in the posts.

The screws are selfdrilling so the panels don't need to be pre-drilled.

Photo 11:

Now the post can be struck into the soil to the correct height, same level as the top of the panel. Also re-check the top of the panel if the panel is still in straight horizontal alignment.

After this repeat step 6 t/m 10.

Photo 2:

Clear the path over which the fence will run. Set up a string-line on the fence line. Use a tape measure to mark out the post hole centres along the line. Dig the first hole of approx 25cm diameter and 80cm deep with an auger or spade.

Photo 4:

When the post is in correct position / height, fill the lower part of the hole with some soil and press the soil firmly. Put concrete in the upper 40 á 50cm of the hole. Approx 1 bag of 25kg per post is sufficient.

Photo 6:

Align the post in vertical direction with a level. Also re-check the top of the panel if the panel is still in correct horizontal alignment.

Photo 8:

Then the panel can be placed against the post. Check if the panel is in correct horizontal direction when it's placed.

The topside of the panel is marked with a sticker (with arrow) at one side of the panel.

Photo 10:

After this the next post can be placed in the next hole. Slide the post along the panel into the hole. Check with level and line if the post is in straight position. It is recommended to keep approx 0,5 - 1cm between line and post.

Photo 12:

Climbing plants (f.e. Hedera or Vine) can be attached to the screen with the supplied plant cramps. The aerial roots of the plants will attach itself to the screen very good.

See our '[Climbing Plants list](#)' for more information about different applicable plants.