11512 Hanging Golden Pothos

Set adapted by Maggie McGonigle and tested by Ashley Eisenmenger.

Introduction

Relax and unwind as you build the LEGO® Botanicals Hanging Golden Pothos (11512) building set, a highly detailed interpretation of the popular house plant. This versatile display model can be crafted in 2 ways. For display on a shelf or corner nook, build it with 2 vines that hang past the bottom of the pot, or reassemble it with 4 identical vines to fit on a coffee table or countertop. All the leaves and stems are movable so nature lovers can customize their creation. The elegant white plant pot makes it a minimalist plant decor piece for a home office, living room or bedroom. This craft kit makes a lovely gift idea for women, men and nature lovers on birthdays, holidays, housewarmings and other special occasions. And, with the LEGO builder app, you can zoom and rotate your projects in 3D and track your progress. Set contains 372 pieces.

A versatile evergreen.
The prolific pothos is an easy plant to nurture, and even more so in this LEGO Botanicals version. The pothos is known for variegated leaves, so we included twelve two-tone gradient leaves to capture a natural look. Its hanging vines are fun to build and remain stable on display thanks to a special click hinge element. This element makes it delightfully effortless to style your LEGO pothos, by lengthening of shortening the stems for a perfect fit on your shelf. If you want to create a different look, you can build it in a version that sits flat as a verdant center piece on your table.

Golden Pothos.
Pothos is a hardy, elegant climber from French Polynesia. With its aerial roots and vibrant vines, it can reach 70.9-94.5 in. (180-240 cm) indoors. It’s easy to shape and is said to bring prosperity and a calming vibe to your home.

Box Description

The box has primarily black design with green botanical imagery and a decorative gold border along the bottom. The front features a large photograph of the completed Golden Pothos model, positioned against a black background. The plant sits in a small white hanging-style planter supported by a dark brown, wood-like stand. Several long, trailing vines hang below the pot, creating the cascading appearance characteristic of a real pothos houseplant. Most leaves on the foliage are deep green, while some feature lighter yellow-green markings that imitate the variegation found on real Golden Pothos plants. Near the upper left of the front panel, the set name, "GOLDEN POTHOS," appears in elegant gold lettering, with a small green botanical graphic above it. Along the bottom is a decorative golden-yellow band featuring an intricate pattern of LEGO elements. Within this band, the word "BOTANICALS" is printed in white, alongside the recommended age of 18+, the set number 11512, and the piece count of 372 pieces.

The back of the box continues the black-and-gold design but places greater emphasis on showing how the completed model looks in a home. A large rectangular lifestyle photograph occupies most of the left side. It shows the assembled Golden Pothos resting on a light-colored wooden dresser or cabinet with other decorative objects, including a large terracotta-colored vessel. On the upper right is a smaller photograph of the model against a dark background. Above it, the word "Customize" is printed in English, French, and Spanish. This photograph shows the vines arranged in a somewhat different configuration, emphasizing that the plant's appearance can be adjusted by repositioning its stems and leaves. Beneath that photograph is a white line-art illustration of the completed model, resembling a technical drawing. Dimension lines identify the finished arrangement as approximately 12 inches (30 cm) tall and 10.5 inches (27 cm) wide. The same gold LEGO brick mosaic wraps around the bottom of the back panel.

372 pieces
Recommended Ages 18+

Bricks for the Blind Overview

Welcome to Text-Based Building Instructions from Bricks for the Blind. Here is some helpful information on how to best use screen readers and browsers: bricksfortheblind.org/help-with-screen-readers. Before you start building, here are some terms we will be using:

- In Front of/Front: towards you.
- Behind/Back: away from you.
- Up: towards the ceiling.
- Down: towards the floor.
- Stud: the bump on a LEGO brick. Example: A 2x1 brick has two studs on it.
- Vertically: with the longest side going from front to back
- Horizontally: with the longest side going from left to right.
- Upright: pointing up towards the ceiling.
- Standing upright: The piece is perpendicular to the ground, like a wall.
- Lying flat: The piece is parallel to the ground, like a piece of toast which fell off the table.
- That one/ppp: previously placed piece.
- Plate: piece with studs.
- Tile: smooth piece without studs (unless otherwise specified)
- A jumper plate is a 1x2 plate with a single stud on top, or a 1x3 plate with only two studs on top.
- “Anti-stud” is a term for the portion of a LEGO piece which accepts studs, like the bottom of a plate or brick.
- Symmetrically: a mirror image. Example: If you place a 2x1 brick with technic connector on the front wall at the right, connector to the front, and then place another such piece symmetrically on the back wall, at the right, the technic connector of the second piece should point to the back, since it will be placed symmetrically.
- Centered-vertically: even amount of space in front of and behind piece
- Centered-horizontally: even amount of space left and right of piece.
- Row: studs lined up horizontally (left to right/side to side).
- Column: studs lined up upright or vertically (top to bottom/back to front).

For builders with low vision, or a sighted building partner who may want to follow along with the printed visual instructions that come with each set, PDF versions are always online at https://www.lego.com/en-us/service/building-instructions/11512

Sorting the Pieces

To begin a successful build, it helps to sort the pieces into groups, bags or small containers. Have a sighted friend or family member do this in advance following the instructions below. You will see that the pieces should be sorted into groups according to the building steps in the set. Doing this in advance makes locating the pieces easier.

See below on how to sort the pieces to correspond to the steps in this set. Number the containers using letters A-Z, numbers or meaningful names. The parts will be collected into a small number of steps in the instructions. Example: Steps 1-3 means collect all the parts used in steps 1, 2 and 3, and put them in one container.

Plant Stand:
Group 1: Steps 1 – 7.

Plant Pot:
Group 2: Steps 8 – 13.
Group 3: Step 14.
Group 4: Step 15-17.

Pothos Base:
Group 5: Step 18 – 25

Pothos Foliage:
Group 6 – 9:
We found it was easiest to separate the pieces for steps 26 – 70 into groups based on the type of piece. For piece name references you can use this link https://www.brickowl.com/catalog/lego-hanging-golden-pothos-set-11512.

Group 6: 40 Leaves. Depending on your needs, it may be helpful to further separate the solid green leaves from the marbled leaves.
Group 7: 40 Bright green 1x3 hinge cylinders.
Group 8: 24 Bright green animal tail end sections.
Group 9: remaining pieces – see details below.
8 Bright green bar with stop ring.
8 bright green 2l barx3 U-shaped.
8 bright green long cattle horns.
4 bright green cones.
4 Green axel connector.
4 bright green hinge arms with single finger and axle hole.
4 dark tan hinge arms with single finger and axle hole.
4 dark tan axle connectors 135 degrees.
8 black axles with grooves.

Plant Stand – Steps 1 to 7

Step 1

Find a reddish brown 4x4 plate with circular cut and position it so there are 4 studs horizontally on the front and 4 studs vertically on the right.
Place the back, left stud of a 2x2 light pink brick on the front right stud of the reddish brown plate.

Step 2

Find 3 additional 4x4 reddish brown plates with circular cuts. Position the plates under each corner of the 2x2 light pink brick so that the sides of the plates with 4 studs are touching.
When you've completed this step the 4 reddish brown plates will form a rounded "+" shape, held together by the 2x2 light pink brick in the center.

Step 3

Find four 2x6 reddish brown bricks.
Place a brick vertically, immediately behind the pink 2x2 brick. Repeat symmetrically in front of the 2x2 brick.
Place a brick horizontally, immediately to the left of the pink 2x2 brick. Repeat symmetrically to the right of the 2x2 brick.

Step 4

Place a reddish brown 6x6x0.7 rounded semi-circle plate, centered on top of your build.
This piece has rounded corners, and no studs in the center.

Step 5

Mini Build, Repeat x4.

5.1. Place the rotation stem on a black turntable 2x2 round plate into a smooth black tire.

5.2. With the studs pointing up, place a reddish brown 1x2 half cylinder vertically on the left studs. The curved edges of these pieces should be aligned.

5.3. Place two additional 1x2 reddish brown half cylinders stacked on top of the ppp. Set this to the side.

5.4.1 Place a 1x2 reddish brown brick horizontally on the lower stud of a 1x3x2 reddish brown arch with flat end with the arch going down toward you.

5.4.2. Place a second 1x3x2 reddish brown arch with flat end parallel to the ppp, under the remaining stud on the 1x2 reddish brown brick.

5.4. Attach the arched pieces to the remaining open studs on the black turntable that are not covered by the 1x2 half cylinders.

Place the 2x3 top studs of your mini-build under one of the 2x6 bricks extending vertically and horizontally from your build, so that the tire is touching the table.

Repeat with a mini-build under each "arm" of your "+" shaped build. These form the legs of your plant stand.

Step 6

Place a reddish brown 2x2 round brick on the left-most studs of your build.
Place a second reddish brown 2x2 round brick on top of the ppp.
Place a 2x2 reddish brown round tile on top of the ppp.
Repeat at the end of each arm of your build.

Step 7

Place a black 4x4 round brick (domed piece) with 2x2 studs centered on your build.
Place a reddish brown 2x2 round brick centered on top of the ppp.
Set your plant stand to the side for now.

Plant Pot – Steps 8 to 17

Step 8

Place a 2x2 round lime tile with hole centered on a black 8x8 round plate.

Step 9

Position your plate so that there are 2 studs at the front and back.
Position a 6x6x2 white round corner brick so the three studs are on top, and there is a flat face vertically facing the left and a flat face horizontally facing you.
Place the piece around the edge of the black 8x8 plate from 12 to 3 on a clock face. The front of the vertical flat face covers the right stud on the back of your black plate, and the left stud of horizontal flat face covers the back stud on the right of your plate.

Step 10

Place 3 additional 6x6x2 white round corner bricks around the edge of your black 8x8 round plate.
When this step is complete your black plate will have white pieces around the entire edge.

Step 11

Place a 1x2 white tile with rounded ends on the studs at the “seams” between each of your 6x6x2 white round corner bricks.

Step 12

Flip your build upside down, maintaining its current orientation.
Position your build so that the seams between your white pieces are at 12, 3, 6, and 9 on a clock face.
Place a 2x3 inverted black slope vertically at 12 o’clock, with the back edge of the slope aligned with the back edge of the 8x8 round plate, and the slope going down toward the center.
Repeat symmetrically on the front of your build with the slope going down toward the center.
Repeat symmetrically with the slopes positioned horizontally on the left and right of the 8x8 black plate with the slopes going down toward the center.

Step 13

Mini Build.

13.1. Place a tan 1x2 half cylinder vertically on top of a medium azure 2x2 round plate so the curved edges align.

13.2. Place a second tan 1x2 half cylinder symmetrically with the ppp so the azure round plate is covered.

13.3. Place 2 tan 1x2 half cylinders horizontally on top of the ppps, covering the seams between them.

13.4. Place a 2x2 medium azure blue round plate on top of the ppps
Place the mini build upside down centered on your build, attached to the 8x8 black round plate.
Set your build to the side.

Step 14

Mini Build, Repeat x4.

14.1. Find a white 1x2 bracket with 2x2 side-studs facing up.
Position this piece vertically so the 1x2 bracket plate is flat and the side studs are facing left.
Place a 2x2 dark stone grey plate on the 1x2 bracket plate so one column of the 2x2 stone grey plate overhangs the 1x2 bracket plate.

14.2. Place a second 1x2 white bracket plate with 2x2 side-studs facing up under the ppp, symmetrically with the white bracket placed in the previous step.

14.3. Place a 1x2 white brick with side studs horizontally on the front row of your 2x2 grey plate with the side studs facing you.
Repeat symmetrically with a second 1x2 white brick with side studs on the back row of the 2x2 grey plate.

14.4. Place a 2x2 white plate upright on the bracket's 2x2 side studs, place a second white 2x2 plate on top of the ppp.
Repeat with two plates on the other bracket.

14.5. With the ppps upright facing the left and right respectively, orient the mini build so there are 2x2 studs facing up and 1x2 side sides facing you .Place the left stud of a white 1x2 slope on the right side stud facing you with the slope going down toward you.
Repeat symmetrically on the left.
Repeat symmetrically with two slopes on the back.

Rotate your mini build so there are 2x2 studs on the top and bottom, and 2x2 studs facing away from you.
Place the mini build on the back of your build in the 12 o'clock position, behind the black slope brick.
Repeat placing a mini build at the 3, 6, and 9 o'clock position with the studs facing the outside of your build.

Step 15

Mini build. Repeat x4.

15.1. Place a 2x4 reddish brown plate horizontally in front of you.

15.2. Place a dark stone grey pin with stud into the pin hole on a 2x2 black plate with pin hole.
Position the black plate with the pin hole on the back.
Place the front row of the 2x2 black plate, centered, on the back row of the reddish brown plate.
Repeat symmetrically on the front row of the reddish brown plate with another 2x2 black plate and stone grey pin with stud.

15.3. Place a white 2x3 curved slope horizontally, covering the right column of studs on one of the black 2x2 plates.
Place a second 2x3 white curved slope immediately in front of the ppp.
Repeat symmetrically on the left.

Rotate your mini build and place the mini build on your main build between the mini builds placed in step 14, with the curve of the mini build aligned with the curve of your build. This creates the walls of your plant pot.

Step 16

Place four 6x6x0.7 white cone quarters around the rim of your plant pot so that the end of each piece is covering one stud on the 2x2 white studs at 12, 3, 6, and 9 o'clock.

Step 17

Place your plant pot into the plant stand, rotating the pot until it settles into the stand.

Pothos Base – Steps 18 to 25

Step 18

Place a 2x2 medium azure blue round plate with axle hole centered on a 6x6 reddish brown round plate.

Step 19

Position the 6x6 round plate so there are 2 studs at the front and back edges.
Place a 4x4 dark brown round plate with axle hole, centered covering the back 2 rows of studs.
Repeat symmetrically on the front, left, and right.

Step 20

Place four 1x2 yellow plates with rounded corners on the center studs of the 4x4 dark brown round plates, surrounding the 2x2 medium azure round plate.
These pieces will be horizontal on the front 2 studs of the back 4x4 dark brown round plate, and the back two studs of the front round plate.
They will be vertical on the left column of studs on the right 4x4 round plate, and the right column of studs on the left 4x4 round plate.
Place a 2x2 reddish brown round tile with axel hole on top of the 2x2 medium azure blue round plate.

Step 21

Place two 1x2 reddish brown plates with upward facing bar horizontally covering the 4 studs in front of one of the yellow plates.
Rotate your build 90 degrees and repeat in front the next yellow ppp.
Continue rotating your build and repeating until there are 1x2 reddish brown plates with upward facing bars in front of each of the yellow ppps. You will place 8 1x2 reddish brown plates with upward facing bars in total.

Step 22

Place a 6x6 reddish brown round plate centered on your build.

Step 23

Place a reddish brown 2x2 round plate with 4 bars pointing up centered on your build.
Place a reddish brown 2x2 round tile with hole on top of the ppp.

Step 24

Place your build into your plant pot, with a dark brown plate at 12, 3, 6, and 9 o'clock connecting the pothos base to the white studs in your plant pot.

Step 25

Place a dark stone grey axel with end stop into the hole in the center of your build with the end stop facing up. The axel should go all the way through the pot and be flush with the tile at the top, it may take a little bit of maneuvering to get through.

Pothos Plant Center – Steps 26 to 33

Repeat Steps 26-28 x2.

Step 26

Place the axle end of a bright green curved bar with axle rod and round plate end into a green axle connector.

Step 27

Place a green bar with clip on the end of the bright green curved bar.
Place a second green bar with clip near the middle of the bright green curved bar.

Step 28

Place a bright green leaf with marbled lime tip on the green bar with clip at the end of the bright green curved bar.
Place a green leaf on the green bar with clip in the middle of the bright green bar.
Note: you may find it easier to attach the green bar with clip to the leaves prior to connecting to the bright green bar.

Step 29

Place the axle connector on the leaf assemblies built in steps 26-28 on the front and back bars of the 2x2 round plate with 4 bars in the center of your plant pot.

Repeat Steps 30-33 x2.

Step 30

Place the axle end of a bright green curved bar with axle rod and round plate end into a green axle connector.

Step 31

Place a green bar with clip on the end of the bright green curved bar.
Place a second green bar with clip on near the middle of the bright green curved bar.

Step 32

Place a green leaf on the green bar with clip at the end of the bright green curved bar.
Place a bright green leaf with marbled lime tip on the green bar with clip in the middle of the bright green bar.
Note: you may find it easier to attach the green bar with clip to the leaves prior to connecting to the bright green bar.

Step 33

Place the axle connector on the leaf assemblies built in steps 30-33 on the left and right bars of the 2x2 round plate with 4 bars in the center of your plant pot.

There are two options for the leaf configuration of your pothos. Option 1 is a configuration with two long branches hanging down and two short branches, Option 2 is a configuration with branches hanging evenly on all sides.

Option 1:

Step 34

Place a dark stone grey half pin into the pinhole on a dark tan 135 degree angle connector.

Step 35

Place a black axle with two grooves into one end of the dark tan angle connector.
Attach a dark tan hinge arm with axle holes to the black axle connector.

Step 36

Connect 14 bright green 1x3 hinge cylinders in a chain to the dark tan hinge arm.

Step 37

Connect a bright green hinge arm with axle hole to the end of the chain formed in step 36.

Step 38

Insert a black axle with two grooves into the end of the ppp.
Attach a bright green 1x1 cone to the end of the ppp.

Step 39

Orient your chain so that the dark tan angle connector is on the right with the angled portion pointing up.
Place the rod-end of a bright green animal tail end section in the dark grey half pin at the vertex of the angle connector so that the tail is pointing toward you.
Along the top of the chain, there are holes. Place the rod-end of an animal tail end section in each of the first 3 holes working from right to left. The animal tails should be at various angles.

Step 40

In the underside of the first hole to the left of the ppp, place a bright green 2x3 U-shaped bar in the hole so that the arms of the U point up, and the free arm is on the back side of the chain.
In the top of the next hole to the left, place a bright green animal tail end.
In the underside of the next hole to the left, place a bright green 2x3 U-shaped bar so the arms of the U point up and the free arm is on your side of the chain.
In the top of the next hole to the left, place a bright green animal tail.
In the underside of the next hole to the left of the ppp, place a bright green 2x3 U-shaped bar in the hole so that the arms of the U point up, and the free arm is on the back side of the chain.
In the next hole to the left, place a bright green animal tail.
In the underside of the next hole to the left, place a bright green 2x3 U-shaped bar so the arms of the U point up and the free arm is on your side of the chain.

When this step is complete you should have four U-shaped bars, with 2 free arms on your side, 2 free arms on the back, and animal tails in between.

Step 41

In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the underside of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the top of the next hole to the left, place a the rod-end of a bright green long cattle horn.
In the cone at the end of your chain, place a bright green animal tail.

Step 42

Working from right to left again, place a solid green leaf on the end of the first 4 animal tails.
Skip the next animal tail. Place a solid green leaf on the animal tail to the left.
Place a solid green leaf on the free arm of each U-shaped bar.
Place a solid green leaf on each 2l bar with stop ring.

When this step is complete, you will have 11 solid green leaves attached to your chain.

Step 43

Place a green leaf with marbled lime tip on the left-most animal tail.
Place a marbled leaf on each of the two remaining animal tails without leaves in the center of your chain.
You will place 3 total marbled leaves in this step.

Step 44

Retrieve your pothos plant. Orient the pot so that the legs of the stand are at 3, 6, 9, and 12 o’clock.
On the left side on the pothos base, you will have two upward facing bars.
Place the dark tan angle connector on the front bar and gently bend the chain so that the vine of your pothos is drooping toward the ground. You can adjust the shape of the vine to your personal preference.

Set your pothos to the side.

Step 45

Place a dark stone grey half pin into the pinhole on a dark tan 135 degree angle connector.

Step 46

Place a black axle with two grooves into one end of the dark tan angle connector.
Attach a dark tan hinge arm with axle holes to the black axle connector.

Step 47

Connect 6 bright green 1x3 hinge cylinders in a chain to the dark tan hinge arm.

Step 48

Connect a bright green hinge arm with axle hole to the end of the chain formed in step 47.

Step 49

Insert a black axle with two grooves into the end of the ppp.
Attach a bright green 1x1 cone to the end of the ppp.

Step 50

Orient your chain so that the dark tan angle connector is on the right with the angled portion pointing up.
Place the rod-end of a bright green animal tail end section in the dark grey half pin at the vertex of the angle connector so that the tail is pointing toward you.
Along the top of the chain, there are holes. Place the rod-end of an animal tail end section in each of the first 2 holes working from right to left. The animal tails should be at various angles.

Step 51

In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the top of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the top of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the cone at the end of your chain, place a bright green animal tail.

Step 52

Working from right to left again, place a solid green leaf on the end of the first 3 animal tails.

Place a solid green leaf on each 2l bar with stop ring.
Place a marbled leaf on the left-most animal tail at the end of your chain.

When this step is complete, you will have 6 total leaves attached to the chain.

Step 53

Retrieve your pothos. Orient it so that the long vine is on the left.
Find two upward-facing bars on the right side of your pothos, place the dark tan angle connector on the back bar and gently bend the chain so that the vine of your pothos is drooping toward the ground. You can adjust the shape of the vine to your personal preference.

Set your pothos to the side.

Step 54

Place a dark stone grey half pin into the pinhole on a dark tan 135 degree angle connector.

Step 55

Place a black axle with two grooves into one end of the dark tan angle connector.
Attach a dark tan hinge arm with axle holes to the black axle connector.

Step 56

Connect 17 bright green 1x3 hinge cylinders in a chain to the dark tan hinge arm.

Step 57

Connect a bright green hinge arm with axle hole to the end of the chain formed in step 56.

Step 58

Insert a black axle with two grooves into the end of the ppp.
Attach a bright green 1x1 cone to the end of the ppp.

Step 59

Orient your chain so that the dark tan angle connector is on the right with the angled portion is pointing up.
Place the rod-end of a bright green animal tail end section in the dark grey half pin at the vertex of the angle connector so that the tail is pointing toward you.
Along the top of the chain, there are holes. Place the rod-end of an animal tail end section in each of the first 4 holes working from right to left. The animal tails should be at various angles.

Step 60

In the underside of first hole to the left of the ppp, place a bright green 2x3 U-shaped bar in the hole so that the arms of the U point up, and the free arm is on the back of the chain.

In the top of the next hole to the left, place a bright green animal tail end.
In the underside of the next hole to the left, place a bright green 2x3 U-shaped bar so the arms of the U point up and the free arm is on your side of the chain.
In the top of the next hole to the left, place a bright green animal tail.
In the underside of the next hole to the left of the ppp, place a bright green 2x3 U-shaped bar in the hole so that the arms of the U point up, and the free arm is on the back of the chain.
In the next hole to the left, place a bright green animal tail.
In the underside of the next hole to the left, place a bright green 2x3 U-shaped bar so the arms of the U point up and the free arm is on your side of the chain.

When this step is complete you should have four U-shaped bars, with 2 free arms on your side, 2 free arms on the back, and animal tails in between.

Step 61

In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the underside of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the top of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the underside of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the cone at the end of your chain, place a bright green animal tail.

Step 62

Working from right to left again, place a solid green leaf on the end of the first 5 animal tails.

Step 63

Skip the next animal tail. Place a solid green leaf on the next animal tail to the left
Place a solid green leaf on the free arm of each U-shaped bar.
Place a solid green leaf on each 2l bar with stop ring.

When this step is complete you will have 13 total leaves attached to the chain,.

Step 64

Place a marbled leaf on the left-most animal tail at the end of your chain.
Place a marbled leaf on each of two the remaining animal tails without leaves in the center of your chain.
You will place 3 total marbled leaves in this step.

Step 65

Retrieve your pothos. Orient it so that the long vine is on the left.
There are 2 upward-facing bars on the back side of the pothos. Place the dark tan angle connector on the right bar and gently bend the chain so that the vine of your pothos is drooping toward the ground. You can adjust the shape of the vine to your personal preference.

Step 66

Place a dark stone grey half pin into the pinhole on a dark tan 135 degree angle connector.

Step 67

Place a black axle with two grooves into one end of the dark tan angle connector.
Attach a dark tan hinge arm with axle holes to the black axle connector.

Step 68

Connect 3 bright green 1x3 hinge cylinders in a chain to the dark tan hinge arm.

Step 69

Connect a bright green hinge arm with axle hole to the end of the chain formed in step 68.

Step 70

Insert a black axle with two grooves into the end of the ppp.
Attach a bright green 1x1 cone to the end of the ppp.

Step 71

Orient your chain so that the dark tan angle connector is on the right with the angled portion pointing up.
Place the rod-end of a bright green animal tail end section in the dark grey half pin at the vertex of the angle connector so that the tail is pointing toward you.
Along the top of the chain, there are holes. Place the rod-end of an animal tail end section in each of the first hole working from right to left.
In the top of the next hole, place a bright green 2l bar with stop ring.
In the top of the next hole, place a bright green long cattle horn.
In the cone at the end of your chain, place a bright green animal tail.

Step 72

Place a marbled leaf on the left-most animal tail.
Place a solid green leaf on the 2l bar and the remaining 2 animal tails.

Step 73

Retrieve your pothos.
Place the dark tan angle connector on the left bar on the front side of your pothos and gently bend the chain so that the vine of your pothos is drooping toward the ground. You can adjust the shape of the vine to your personal preference.

Congratulations! You've completed the Hanging Golden Pothos.

Option 2:

Repeat Steps 34 – 41 x2.

Step 34

Place a dark stone grey half pin into the pinhole on a dark tan 135 degree angle connector.

Step 35

Place a black axle with two grooves into one end of the dark tan angle connector.
Attach a dark tan hinge arm with axle holes to the black axle connector.

Step 36

Connect 10 bright green 1x3 hinge cylinders in a chain to the dark tan hinge arm.

Step 37

Connect a bright green hinge arm with axle hole to the end of the chain formed in step 36.

Step 38

Insert a black axle with two grooves into the end of the ppp.
Attach a bright green 1x1 cone to the end of the ppp.

Step 39

Orient your chain so that the dark tan angle connector is on the right with the angled portion is pointing up.
Place the rod-end of a bright green animal tail end section in the dark grey half pin at the vertex of the angle connector so that the tail is pointing toward you.
Along the top of the chain, there are holes. Place the rod-end of an animal tail end section in each of the first 3 holes working from right to left. The animal tails should be at various angles.

Step 40

In the underside of first hole to the left of the ppp, place a bright green 2x3 U-shaped bar in the hole so that the arms of the U point up, and the free arm is pointing to the back of the chain.
In the top of the next hole to the left, place a bright green animal tail end.
In the underside of the next hole to the left, place a bright green 2x3 U-shaped bar so the arms of the U point up and the free arm is on your side of the chain.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the underside of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the top of the next hole to the left, place a the rod-end of a bright green long cattle horn.
In the cone at the end of your chain, place a bright green animal tail.

Step 41

Working from right to left again, place a solid green leaf on the end of the first 4 animal tails.
Place a marbled leaf on the next animal tail.
Place a solid green leaf on the free arm of each U-shaped bar.
Place a solid green leaf on each 2l bar with stop ring.

Place a green leaf with marbled lime tip on the left-most animal tail.

When this step is complete, you will have 10 total leaves attached to your chain.

Step 42

Retrieve your pothos plant. Orient the pot so that the legs of the stand are at 3, 6, 9, and 12 o'clock.
On the front side on the pothos base, you will have two upward-facing bars.
Place the dark tan angle connector of one vine on the front right bar.
Place the dark tan angle connector of the second vine of the back left bar.
Gently bend the chains so that the vines of your pothos are drooping toward the ground, you can adjust the shape of the vines to your personal preference.

Set your pothos to the side.

Repeat steps 43 – 50 x2.

Step 43

Place a dark stone grey half pin into the pinhole on a dark tan 135 degree angle connector.

Step 44

Place a black axle with two grooves into one end of the dark tan angle connector.
Attach a dark tan hinge arm with axle holes to the black axle connector.

Step 45

Connect 10 bright green 1x3 hinge cylinders in a chain to the dark tan hinge arm.

Step 46

Connect a bright green hinge arm with axle hole to the end of the chain formed in step 45.

Step 47

Insert a black axle with two grooves into the end of the ppp.
Attach a bright green 1x1 cone to the end of the ppp.

Step 48

Orient your chain so that the dark tan angle connector is on the right with the angled portion is pointing up.
Place the rod-end of a bright green animal tail end section in the dark grey half pin at the vertex of the angle connector so that the tail is pointing toward you.
Along the top of the chain, there are holes. Place the rod-end of an animal tail end section in each of the first 3 holes working from right to left. The animal tails should be at various angles.

Step 49

In the underside of first hole to the left of the ppp, place a bright green 2x3 U-shaped bar in the hole so that the arms of the U point up, and the free arm is at the back of the chain.
In the top of the next hole to the left, place a bright green animal tail end.
In the underside of the next hole to the left, place a bright green 2x3 U-shaped bar so the arms of the U point up and the free arm is on your side of the chain.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the underside of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the top of the next hole to the left, place a bright green 2l bar with stop ring.
In the top of the next hole to the left, place the rod-end of a bright green long cattle horn.
In the cone at the end of your chain, place a bright green animal tail.

Step 50

Working from right to left again, place a solid green leaf on the end of the first 4 animal tails.
Place a marbled leaf on the next animal tail.
Place a solid green leaf on the free arm of each U-shaped bar.
Place a solid green leaf on each 2l bar with stop ring.
Place a green leaf with marbled lime tip on the left-most animal tail.

Step 51

Retrieve your pothos plant. Orient the pot so that the legs of the stand are at 3, 6, 9, and 12 o'clock and the vines are attached to the front and back.
On the left and right side on the pothos base, you will have two upward-facing bars pointing up.
Place the dark tan angle connector of one vine on the right side back bar.
Place the dark tan angle connector of the second vine on the left side front bar.
Gently bend the chains so that the vines of your pothos are drooping toward the ground, you can adjust the shape of the vines to your personal preference.

Congratulations! You've completed the Hanging Golden Pothos.

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