

## **75418 LEGO Star Wars Advent Calendar 2025**

Adapted by John Le and tested by Natalie Charbonneau.

Give kids hours of festive fun creating their own droidsmith workshop and role-playing fantasy stories as iconic characters with the LEGO® Star Wars™ Advent Calendar 2025 gift set (75418). With unique building toys behind every door, this Advent calendar makes a brilliant Christmas holiday gift for boys, girls and any fan aged 6 and up.

Look out for BB-8 in snowman outfit, a Jawa, Mouse Droid and Medical Droid in holiday outfits, plus lots of other droids. This LEGO Star Wars collectible set also includes a LEGO figure of droidsmith Babu Frik and connectible mini builds to create his workshop, plus a connectible Jawa buildable vehicle and crane, a box of extra droid parts... and a Christmas tree, of course.

With a surprise treat every day, this buildable toy playset offers hours of engaging creative activities for kids and all the family to enjoy in the run-up to Christmas.

LEGO® Star Wars™ Advent Calendar 2025 gift set – Kids become droidsmiths like Babu Frik as they discover unique building toys each day in the run-up to Christmas and create their own droid workshop.

LEGO® Star Wars™ characters – C-3PO and Jawa (Holiday) LEGO minifigures, a Babu Frik LEGO figure, plus 5 LEGO droid figures: R7-A7, BD-72, a Scrap Battle Droid, BB-8 (Snowman) and a Super Battle Droid.

8 buildable LEGO® droids – A Pit Droid, Gonk Droid, Buzz Droid, Medical Droid (Holiday), B2EMO, Treadwell Droid, Mouse Droid (Holiday) and a Probe Droid.

9 mini build toys – A workbench, chair, tool rack, shelves, box of extra droid parts, crane and a bucket to create a droidsmith's workshop, plus a Jawa buildable vehicle and a Christmas tree.

The front of the box shows a living room that has a fireplace, presents, ribbons, Christmas tree, and droids running all over the place!

The back of the box shows a grid of 24 boxes in 4x6 pattern.

The top of the box shows a real size image of Babu!

The build is 263 pieces in total and is for ages 6+.

Welcome to text-based instructions from Bricks for the Blind. Before you start building, here are some terms we'll 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 may want to follow along with the printed visual instructions that come with each kit, or PDF versions are always online at LEGO.com for each set: (<https://www.lego.com/en-us/service/buildinginstructions/75418>) As low vision users may benefit from viewing the instructions on a personal device where they can zoom in on content and use assistive technologies to enhance the visuals.

The box folds down into a mat, the mat features a top down view of presents and envelopes decorated with snowflakes, Santa Clause, and a Christmas tree!

The windows that we'll be opening are arranged in 4 rows of six windows. No grouping instructions are provided, since each build is very small.

We don't want to spoil each day's surprise for you, so we'll put lots of \*\*\*s between each day. ,

The box should be oriented with the fold-out mat on the table. The windows should be upright and face the front! The windows themselves are decorated with a living room, with a snowman, wreath, presents, and a christmas tree!

Day 1: (2nd row from the bottom of the leftmost column.)

Today, we have Babu Frik! He is a droidsmith! He is dark grey and light grey with brown binoculars on his head!

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Day 2: (2nd row from the top of the 3rd column from the left.)

1. Today, we are making a kitchen counter! Horizontally place a white 2x6 plate in front of you. Then horizontally place a dark tan 1x6 brick on the back row. Now horizontally place a light grey 1x2 brick with a hinge connector on the front left corner so the hinge connector faces the left.

2. Place a dark brown 2x2 plate on the 2 leftmost columns. Then horizontally place a dark brown 1x4 plate on the back row to the right of the ppp. Now place a yellow 1x1 mug on the back right corner so the handle faces the front.

3. Place a lime green 1x1 round plate on the front row on the 3rd column from the right. Then place a brown 1x1 round brick on top of the ppp. Now place a transparent 1x1 round plate with a bent bar underneath on top of the ppp so the stud faces the back.

4. Vertically place a dark grey 1x2 tile printed with red buttons on the leftmost column. Then place a transparent red 1x1 round plate on the front row to the right of the ppp.

5. Horizontally place a light grey 1x2 plate with a bar on the long side on the back row, on the 2nd and 3rd columns from the left so the bar faces the back. Now horizontally place a light grey 1x2 grill tile on top of the ppp.

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Day 3: (Top right corner.)

Today, we are making C-3PO!

1. Locate 1 gold pair of legs printed with metal, 1 gold torso printed with wires and armor, and 1 gold head printed with red eyes. Assemble your minifigure then put him away!

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Day 4: (2nd column from the left of the top row.)

Today, we are making a pit droid! It is a small repair droid!

1. Let's make 2 identical parts! Place a brown 1x1 rounded plate with a handle in front of you so the handle faces the front. Now place a brown 1x1 tile with a clip on top so the clip hands face the front and back.

2. Now you should have 2 identical parts! Horizontally attach a black T-shaped bar to the clip of 1 part so the long bar overhangs to the right and the short bar sticks up. Then attach the clip of the other part to the right end of the bar. Make sure the handles face the front!

3. Place a brown 1x1 round plate on the top-facing bar so it goes all the way down. Then place a brown 1x1 brick with side studs on each side on top.

4. Place a dark tan 1x1 round tile with an upright bar on the right-facing side stud so the bar faces the right. Then vertically attach a brown skeleton arm to the bar so it faces the front. Then repeat both parts symmetrically to the left.

5. Place a brown 1x1 slope tile upright on the front-facing side stud so it slopes up. Then place a light grey claw on top of the top-facing stud so the claw hands face left and right.

6. Attach a black faucet on top of the claw so the bar faces up and the anti-stud faces the front. Then place a brown 2x2 dish on top.

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Day 5: (3rd column from the right of the 2nd row from the top.)

Today, we are making a chair!

1. Horizontally place a dark grey 2x4 plate in front of you. Then vertically place a dark grey 1x2 slope tile on the leftmost column so it slopes to the left. Then repeat symmetrically to the right. Now place a light grey 2x2 brick in between the 2 ppp.

2. Vertically place a black 1x2 plate on the left column. Then vertically place a dark grey 1x2 plate with 2 clips on the long side to the right of the ppp so the clips face the right. Now place a dark tan 2x2 tile with 2 studs on top of the 2 ppp so the studs are on the right.

3. Vertically attach the bar of a light grey 1x2 plate with a bar on the long side to the 2 right-facing clips so the studs face up. Place a brown 2x2 tile on the ppp so it overhangs 1 column to the right. Then vertically place a black 1x2 plate underneath the right column of the ppp. Now lift it upright so the tile faces the left.

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Day 6: (3rd column from the left of the 2nd row from the bottom.)

Today, we are making a cleaning droid!

1. Vertically place a white 1x2 rounded plate in front of you. Then place a dark grey 1x1 plate with a horizontal tooth underneath the front row so the tooth faces the right. Then repeat symmetrically to the back.

2. Horizontally place a dark grey 2x3 plate on top so it is centered horizontally. It should overhang 1 column to the left and right. Then vertically place a transparent blue 1x2 brick on the leftmost column. Now place a white 1x1 plate with a clip on the front row to the right of the ppp so the clip faces the front. Then repeat symmetrically to the back.

3. Vertically place a transparent pink 1x2 brick on the 2 ppp. Then vertically place a white 1x2 plate on the ppp.

4. Horizontally place a light grey 1x1 tile with a 1x1 slope tile on the front left corner so it slopes to the left. Then repeat symmetrically to the back.

5. Place a light grey 1x1x2 brick with 2 side studs on the front right corner so the side studs face the right. Then repeat symmetrically to the back.

6. Rotate your build so the side studs face the front. Now place a transparent blue 1x1 round plate upright on the top left front-facing side stud. Then place a transparent pink 1x1 round plate upright on the bottom left front-facing side stud. Now vertically place a dark grey 1x2 grill tile upright on the right column of front-facing side studs.

7. Attach a black spoon to the left-facing clip so the round part faces up. Then horizontally place a white 1x2 plate with 2 bars on the short ends on the front row so the bars face the front. Now place a light grey 1x1 round plate with a horizontal bar on the front left corner so the bar faces the front.

8. Attach a claw to the middle of the leftmost front-facing bar so the bar of the claw faces the left. Now attach a brown broom to the right-facing clip so the broom head faces up.

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Day 7: (Bottom left corner.)

Today, we are making R7-A7! It is similar to R2-D2 but different colors!

1. Place a dark red 2x2x2 round brick with 2 pinholes and green buttons in front of you so the pinholes face left and right. Now place a white 2x2 dome brick printed with green stripes and buttons on top.

2. Insert the pin of a red droid leg into the left-facing pinhole. Then repeat symmetrically to the right.

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Day 8: (2nd column from the right of the 2nd row from the bottom.)

Today, we are making a buzz droid!

1. Place a dark grey 2x2 dish in front of you. Then place a black 1x1 cone brick on top. Now place a light grey 1x2 brick with 3 sets of side studs and a round part on top so it is upright and the 2 anti-studs face the back.

2. Place a black 2L bar with a stop on top so it sticks up. Now place a dark grey 1x1 brick with side studs on each side upright on the bottom back-facing anti-stud so the anti-stud faces the back.

3. Place 2 light grey 1x1 round parts with an antenna upright on the 2 bottom right-facing side studs so the antennas face down. Then repeat symmetrically to the left.

4. Place a black 1x1 round plate with a bent bar on the right-facing bar so the stud faces the top right. Then place a tan 2x2 dome on top of the ppp so it is centered on it. Then repeat both parts symmetrically to the left.

5. Place 2 transparent red 1x1 round plates, 1 above the other, upright on the 2 front-facing side studs.

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Day 9: (3rd column from the left of the bottom row.)

Today, we are making a crate with some droid parts!

1. Horizontally place a dark grey 3x4 crate in front of you. Then place a gold pair of droid legs, a black droid leg with a pin, and a white droid body part inside the crate!

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Day 10: (Top left corner.)

Today, we are making a tool stand!

1. Horizontally place a light grey 2x4 plate in front of you. Then horizontally place a black 1x2 brick with a hinge on the short end on the back left corner so the hinge faces the left. Then horizontally place a light grey 1x2 brick with a hinge connector on the back right corner so the hinge connector faces the right.
2. Horizontally place a dark tan 1x4 brick on the back row.
3. Place 4 tan 1x1 plates with a clip, 1 to the right of the other, on the back row so the clips face the front. Then horizontally place a dark grey 1x4 tile on the 4 ppp.
4. Attach a black hammer to the leftmost front-facing clip so the hammer head is on top and the flat side faces the left.
5. Attach a gold crow bar to the front-facing clip to the right of the ppp so the curved end is on top and faces the left.
6. Attach a light grey wrench to the front-facing clip to the right of the ppp so the wrench head is on top.
7. Attach a brown 1x1 telescope bar to the rightmost front-facing clip so the anti-stud faces down.

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Day 11: (2nd column from the left of the 2nd row from the top.)

Today, we are making B2! It is a salvage droid!

1. Place a dark grey 2x2 round plate in front of you. Then horizontally place a dark red 1x2 plate with 2 upright side studs underneath the front row so the side studs face the front. Then repeat symmetrically to the back.
2. Horizontally place a dark red 1x3 plate upright on the front-facing side studs so it is centered horizontally. Then horizontally place a dark red 1x2 rounded plate upright on the 2 rightmost front-facing side studs. Now place a yellow 1x1 tile with a round side upright to the left of the ppp so the round side faces up. Then repeat everything symmetrically to the back.
3. Rotate your part 90 degrees clockwise so it is horizontal, and the 1x1 tiles with a round side are on the back left and back right. Now place a dark red 2x2 plate on top so it is centered. Then place a dark grey 2x2 round plate on top of the ppp.
4. Place a dark grey 2x2 corner plate on top of the ppp so it looks like the braille letter d. Then place a light grey 1x1 plate with a side stud hanging down on the front left corner so the side stud faces the front.

5. Place a dark red 2x2 plate on top so it is centered. Then place a dark red 2x2 round tile on top of the ppp. Now place a transparent red 1x1 round plate upright on the front-facing side stud.

Day 12: (2nd column from the right of the 2nd row from the top.)

Today, we have BD-72! It is a small exploration droid that can scan environments!

1. Place a white droid printed with light gray arms, ear, and a blue and white eye in front of you. Now put it away!

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Day 13: (3rd column from the right of the top row.)

Today, we are making a mini sandcrawler!

1. Horizontally place a tan 2x6 plate in front of you.

2. Horizontally place a brown 1x2 plate with 2 upright side studs underneath the front left corner so the side studs face the front. Then repeat symmetrically to the right. Now repeat both parts symmetrically to the back.

3. Place a black 1x1 round plate upright on each of the 4 front-facing side studs. Then repeat symmetrically to the back.

4. Vertically place a dark tan 1x2 brick with 2 side studs on the long side on the leftmost column so the side studs face the left. Then horizontally place a brown 1x2 grill tile upright on the left-facing side studs.

5. Place a tan 1x1 brick with a side stud on the front row of the 2nd column from the left so the side stud faces the front. Then repeat symmetrically to the back.

6. Place a brown 2x2 sloped curved brick with 2 studs on the 2 leftmost columns so the studs are on the left. Then insert the ridged bar of a light grey L-shaped bar into the front-facing side stud of the 1x1 brick with a side stud so the longer bar faces the right. Then repeat symmetrically to the back.

7. Horizontally place a brown 2x3 brick on the 3 rightmost columns. Then vertically place a light brown 1x2 tile on the 3rd column from the right. Then place a light brown 2x2 tile with 2 studs to the right of the ppp so the studs are on the left.

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Day 14: (2nd row from the top of the leftmost column.)

Today, we are making a mechanical lift arm.

1. Horizontally place a brown 2x3 plate in front of you. Then vertically place a light grey 1x2 grill tile on the leftmost column. Now place a light grey 2x2 tile with an upright pin to the right of the ppp.

2. Attach a black pinhole with a pin into the top-facing pin so the pin faces the front. Horizontally attach the leftmost pinhole of a light grey 5L L-shaped liftarm to the front-facing pin so the 3L part is on the right and sticks down.

3. Insert a light grey 1L pin with a stud into the bottom rightmost back-facing pinhole of the ppp so the stud faces the back. Now attach the bar of a light grey faucet to the back-facing stud of the ppp so the anti-stud faces the left. Now orient the 5L L-shaped liftarm so it is upright and the anti-stud of the ppp faces down. The right angle of the liftarm should be in the top left now.

4. Insert a tan 2L pin axle into the top left front-facing pinhole so the axle faces the front. Then attach a black axle connector to the front-facing axle.

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Day 15: (2nd row from the bottom of the rightmost column.)

Today, we are making a Jawa!

1. Locate 1 short brown pair of legs, 1 dark green torso printed with droids, 1 black head printed with 2 yellow eyes, and 1 brown hood. Assemble your minifigure and make sure the hole of the hood faces the front.

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Day 16 (3rd column from the right of the bottom row.)

Today, we are making a treadwell droid!

1. Place a white 3x3 plate in front of you. Then place a light grey 1x1 skate underneath the front left corner so the rounded lip faces the left. Then repeat symmetrically to the right. Now repeat both parts symmetrically to the back.

2. Horizontally place a red 1x3 plate on top so it is centered vertically.

3. Rotate your build so the 1x3 plate is vertical. Then place a red 1x1 tile on the back row so it is centered horizontally. Now place a light grey 1x1 round flower plate in front of the ppp. Then place a red 1x1 tile on the front row so it is centered horizontally.

4. Place 3 white 1x1 slope tiles, 1 in front of the other, on the leftmost column so they slope to the left. Then repeat symmetrically to the right.

5. Place a dark grey 4L bar on top so it is centered. Now place a light grey 1x1 round plate with 3 side studs and 3 handles around it on top so it is centered vertically with the 4L bar.

6. Place a dark grey 1x1 round plate on top of the 4L bar so it sits at the top of the bar. Then place a light grey 1x1 round flower plate on top of the ppp. Now place a light grey pair of binoculars on top of the ppp so the round parts face the right.



7. Attach a dark grey skeleton arm to each of the 3 handles of the 1x1 round plate with side studs and handles so the arms face outwards and curve up.

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Day 17: (2nd column from the left of the bottom row.)

Today, we are making a scrap battle droid!

1. Horizontally place a tan pair of droid legs in front of you so the rounded side of the feet face the front. Now place a tan droid body on top of the clip so the bars face left and right and the side stud faces the back.

2. Attach a tan droid arm to the left-facing bar so the clip faces the front. Then attach a dark grey droid arm to the right-facing bar so the clip faces the front.

3. Rotate your droid 180 degrees so the side stud faces the front. Now vertically place a light brown 1x2 plate upright on the front-facing side stud so it is centered vertically on it. Then place a light grey 1x1 round part with an antenna upright on the top front-facing side stud so the antenna faces down.

4. Place a tan droid head on top of the top handle so the head faces the back.

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Day 18: (3rd column from the left of the top row.)

Today, we are making a storage bin!

1. Horizontally place a light grey 2x4 plate in front of you. Then horizontally place a black 1x2 brick with a hinge on the back left corner so the hinge faces the left. Now horizontally place a light grey 1x2 brick with a hinge connector on the back right corner so the hinge connector faces the right.

2. Place a dark red 1x1 round brick on the front left corner. Then place a dark green 1x1 round brick to the right of the ppp. Now place a light blue 1x1 round brick to the right of the ppp. Then place a yellow 1x1 round brick to the right of the ppp.

3. Place 4 dark grey 1x1 round tiles, 1 to the right of the other, on the front row. Then horizontally place a brown 1x4 plate on the back row.

4. Horizontally place a light grey 2x4 plate on top so it is centered. Now place 2 light brown 2x2 crates, 1 to the right of the other, on top of the ppp.

5. Place a transparent orange 1x1 round tile and a transparent blue 1x1 round tile inside the left 2x2 crate. Then place a tan droid head in the right crate.

Day 19: (2nd row from the bottom of the 2nd column from the left.)

Today, we are making a mouse droid!

1. Place a red 1x1 plate with a double-sided side stud in front of you so the double-sided side stud is on the left. Then place a white 1x1 slope tile on top so it slopes to the right.
2. Place a white 1x1 plate with a clip underneath your build so the clip faces the right. Now place a red 1x1 brick with 2 side studs underneath your build so the anti-stud faces the left. Then place a white 1x1 plate with a clip on the bottom-facing side stud so the clip faces the right.
3. Place a red 1x1 plate with a double-sided side stud on the bottom-facing side stud so the double-sided side stud faces the left.
4. Now orient your part so it is horizontal and stands on the double-sided side studs. The 1x1 slope tile should face the left and the clips should face up. Now place a white 1x1 slope tile upright on the right-facing side stud so it slopes up.
5. Place a white 1x1 round plate upright on each of the 2 front-facing side studs. Then repeat symmetrically to the back.

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Day 20: (2nd column from the right of the bottom row.)

Today, we are making a B2 super battle droid.

1. Place a black pair of droid legs in front of you so the round sides of the feet face the front. Then attach a black droid body to the top-facing clip so the head faces the front.
2. Attach the clip of 1 black droid arm to the left-facing bar so the other clip faces down. Then repeat symmetrically to the right.

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Day 21: (2nd column from the right of the top row.)

Today, we are making a probe droid!

1. Place a dark grey 2x2 round plate in front of you. Then place a black 2x2 round plate with bars all around on top so it is centered.
2. Attach a dark grey skeleton arm with 2 clips to the front right facing bar so the other clip faces outwards and curves down. Then repeat symmetrically to the left. Now repeat both parts symmetrically to the back.
3. Place a light grey 1x1 round plate on top so it is centered. Then place a black 2x2 round plate with bars all around on top so it is centered.
4. Place a light grey 1x1 round plate on top so it is centered. Then place a dark grey 2x2 dish on top of the ppp.
5. Attach a dark grey 1x1 tile with a clip to the top front-facing bar so the anti-stud faces the front. Now place a transparent red 1x1 round plate upright on the ppp.

6. Attach a dark grey 1x1 tile with a clip to the top right-facing bar so the anti-stud faces the right. Now place a black 1x1 round plate upright on the ppp. Then repeat both parts symmetrically to the left.

7. Insert a transparent 4L bar into the bottom-facing anti-stud of the 2x2 round plate so it is centered. Now place a transparent 2x2 dish in front of you. Then place the 4L bar of your build on top so it stands up!

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Day 22: (2nd row from the bottom of the 3rd column from the right.)

Today, we are making a rotating machine that can hold different tools!

1. Place a brown 2x2 round ridged brick in front of you. Then place a dark green 2x2 half cone brick on top. Now place a dark grey 1x1 brick with a side stud on each side on top.

2. Place a green 1x1 rounded plate with a handle upright on the front-facing side stud so the handle faces up. Then repeat symmetrically to the back.

3. Place a green 1x1 rounded plate with a handle upright on the left-facing side stud so the handle faces up. Then repeat symmetrically to the right.

4. Place a transparent orange 1x1 cone brick on top. Now attach a light grey skeleton arm to each of the 4 top-facing clips so the arms curve outwards and the clips face up. Then place a green 2x2 dish on top.

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Day 23: (2nd row from the top of the rightmost column.)

Today, we are making a storage area!

1. Horizontally place a light grey 2x4 plate in front of you. Then horizontally place a black 1x2 brick with a hinge on the short end on the back left corner so the hinge faces the left. Now horizontally place a dark grey 1x2 plate with 2 clips on the long side in front of the ppp so the clips face the front.

2. Vertically place 2 dark tan 1x1 tiles with a 1x1 slope tile, 1 to the right of the other, on the 2 leftmost columns so they slope down.

3. Horizontally attach a dark grey shovel to the 2 front-facing clips so it is centered horizontally with the 2x4 plate and the shovel head faces the right.

4. Place a dark grey 2x2 barrel on the 2 rightmost columns. Then place a black droid arm and a red droid arm inside!

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Day 24: (Bottom right corner.)

Today, we are making a mini BB-8 with a top hat and a mini Christmas tree!

1. Place a white 2x2 dome printed with light grey armor in front of you. Then place a white 1x1 dome printed with 2 black circles and light grey armor on top. Now place a black top hat on top.
2. Let's make a Christmas tree now! Place a green 2x2 round plate in front of you. Then place a brown 1x1 round plate on top so it is centered. Now place a dark green 1x1 cone brick on top of the ppp.
3. Insert the bar of a dark green 1x1 round plate with a horizontal bar into the ppp so the stud faces the front. Now place a gold 1x1 star upright on the front-facing side stud.

Congratulations, you have finished the build!

Visit [bricksfortheblind.org](https://bricksfortheblind.org) for more accessible instructions, [sign up](#) for our newsletter and follow us on [Facebook](#) and [Instagram](#) to be the first to know when new instructions are available!

We also love seeing your completed builds, so please tag our [Facebook](#) and [Instagram](#) accounts in any photos of your builds so we can share your accomplishments with our Bricks for the Blind community.

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