

21064 Paris - City of Love

Written by Todd Kubo and Tested by Natalie Charbonneau

Embrace your fascination with Paris and its iconic landmarks with this collectible LEGO® Architecture Paris – City of Love (21064) home decor building set for women, men and adults ages 18 and up. Create a display piece that makes a stunning architectural gift idea for you or any history or travel lover. Explore the starry sky and cityscape as you build. Discover the details of the Eiffel Tower, Notre-Dame de Paris Cathedral, the Arc de Triomphe and the Louvre. Finish the set with the decorated 'City of Love' brick and the brick built frame, then hang it on a wall or display it on a shelf in your home or office.

As you create the framed wall decor artwork, enjoy enhanced building with the LEGO Builder app, zooming and rotating with 3D instructions while saving and tracking progress – all from within the app. This premium set will appeal to you or any creative adult who loves history, travel or Paris architecture, and it makes a great gift for LEGO building fans. Set contains 958 pieces.

Iconic landmarks building set – Adults ages 18 and up can embrace their love of architecture with this LEGO® building set, which makes great home decor to display in a living room, home or office

Explore Paris in detail – This detailed LEGO® home decor set of Paris – City of Love (21064) features 4 Paris architecture icons amid a city background and sky full of stars, framed in white bricks

Standing or hanging framed display – Recreate the Eiffel Tower, Notre Dame de Paris, the Arc de Triomphe and the Louvre, with a starlit city background in a frame, to hang up or stand on a shelf

Build and display – This relaxing activity for adults lets you build the framed artwork, attach the decorated 'City of Love' brick to the front and display it as wall or home decor anywhere

Gift idea for adults – The detailed architecture set is ideal for travel and history lovers, and fans of Paris or LEGO® collectible items, plus it makes a great gift choice for birthdays or holidays

LEGO® Architecture sets – This home decor item is part of a collection of premium quality building sets (each sold separately) for women, men and adults like you who enjoy hands on creative activities

Dimensions – With 958 pieces to inspire creativity and calm, this artistic representation of the Paris skyline measures over 11.5 in. (30 cm) high, 10.5 in. (27 cm) wide and 2 in. (5 cm) deep

The Box – The front of the box is black and features the Paris city of love build in full color, occupying the entire front of the box. The LEGO logo is in the lower left corner as well as a dark tan stripe of Lego elements at the bottom with the word "Architecture", 18+set number 21064, space 958 pieces are present, and white type. To the right of the main image of the Paris city of love built is a small graphic of the Eiffel Tower in script with the words, "Paris City of love" centered beneath it. The word France is present underneath a thin line beneath the title of this set.

The back of the box shows the finish build in various settings, one on top of a cabinet, as a freestanding completed build. Another picture depicts the completed set mounted on the wall as a piece of artwork. Small inset photos show the details of the city skyline the Arc du Triomphe, and Notre Dame. A small white line drawing shows you the size of 10.5 inches (27 cm) wide x 11.5" (30 cm) high.

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/21064>]: 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.

A note on LEGO Technic™ part names. These parts are somewhat different from regular LEGO bricks. Here are some definitions in case the builder or helper is not familiar with LEGO Technic™.

Technic brick - a brick which contains one or more holes which accept technic pins.

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.

This LEGO set comes with seven bags labeled 1-7 and an instruction booklet. Sort the pieces into groups as described below. In some steps, multiple colors of the same part may appear. Where possible, we have added a note to the sorter and builder when these steps will occur. As the parts are used immediately in the building process, it is suggested that the parts be sorted into separate locations and the build notified which color is in which location.

The set is 958 pieces and recommended for ages 18+.

Bag 1. Plus 2 large 16x16 plates.

1 Group of bricks.

Group 1. Steps 1 through 13. Build the right side of the frame and background.

Bag 2.

3 Groups of bricks.

Group 2. Steps 16 through 21. Continue building the background.

Group 3. Steps 22 through 35. Adding background structure.

Group 4. Steps 36 through 40. Add support structure.

Bag 3.

3 Groups of bricks.

Group 5. Steps 41 through 52. Add more background builds.

Group 6. Steps 53 through 63. Add more foreground builds.

Group 7. Steps 64 through 75. Build the Eiffel tower legs.

Bag 4.

3 Groups of bricks.

Group 8. Steps 76 through 86. Start adding foreground skyline builds.

Group 9. Steps 87 through 97. Start adding the foreground builds.

Group 10. Steps 98 through 112. Build and add the Arc de Triomphe.

Bag 5.

3 groups of bricks.

Group 11. Steps 113 through 128. Build and add the Louvre.

Group 12. Steps 129 through 139. Finish building the Louvre.

Group 13. Steps 140 through 153. Add to the city skyline and build more of the frame.

Bag 6. Plus, an image of 8 tan wheel hubcaps from a separate bag.

4 Groups of bricks.

Group 14. Steps 154 through 160. Build a corner skyline part.

Group 15. Steps 161 through 169. Finish the foreground builds.

Group 16. Steps 170 through 187. Build the north and south towers of the Notre Dame cathedral.

Group 17. Steps 188 through 202. Build the main entrance.

Bag 7.

3 Groups of bricks.

Group 18. Steps 203 through 209. Finish the frame of the build.

Group 19. Steps 210 through 225. Build the Eiffel Tower.

Group 20. Steps 226 through 237. Finish the Eiffel Tower and complete the build.

Instruction Book.

The first page of the instruction book shows the information regarding the new packaging. Some LEGO sets have parts bags that are now paper instead of the polybags of the past.

The facing page has information on the LEGO Builder app and a QR code to scan to download.

The next few pages provide some fun details regarding Paris.

Monumental symbols of the City of Love

For centuries, the French capital has attracted, inspired, and nurtured some of history's most renowned artists and architects. Though famously known as the City of Love, this name carries meaning far beyond the ideals of romantic affection. Paris' most iconic landmarks stand as enduring symbols of a deep, collective desire to celebrate bold creative expression, history, and timeless beauty. Perhaps the city holds a special place in your heart for its authentic historic charm or its seamless blend of innovation and tradition across art, music and fashion. If you have been there already, we hope this tribute model rekindles fond memories; if you have yet to visit, we hope you enjoy a glimpse of the extraordinary atmosphere this famous city offers.

Notre Dame de Paris

Construction of Notre Dame

de Paris began in 1163, and the cathedral stands today as a Gothic icon and represents the resilience at the heart of French history. Rebuilt and reopened in 2024, it has survived revolutions, fire and the test of time. The famous cathedral is visited by 15 million people a year.

The Eiffel tower

Built by Gustave Eiffel for the 1889 World's Fair, the 'Iron Lady' stands 984 ft. (300 m) tall and welcomes six million visitors a year. Originally designed to last 20 years, it took just over two years to build. Its distinctive silhouette has long since become a global icon of France.

The Arc de Triomphe

Commissioned by Napoleon in 1806 and finished in 1836, the Arc de Triomphe honors French armies past and present. Beneath it lies the Tomb of the Unknown Soldier, making it both a symbol of triumph and a solemn site of national remembrance.

The Louvre

Open to everyone since 1793, the Louvre is today, one of the world's greatest museums. Born out of the French Revolution and heir to significant royal collections, this former palace of French kings has always reflected and adapted to both national and global history.

The next page shows a photo of the hook that can be used to hang the finished build on the wall and a photo of a woman hanging the finished build. A small note for the photos reads: "A minimalist white frame contains the scene and is easily displayed on shelves or hanging on a wall."

An additional featured note from the LEGO Architecture design team is included.

"This model seeks to capture the emotion and aesthetic of Paris in a beautiful home decor display piece, as an artistic representation of some of the city's most famous landmarks. Combined with characteristic Parisian city buildings and skyline silhouettes, it creates a charming and immersive scene. If you are familiar with LEGO® Architecture models, this set offers a new twist on our Skyline series. Landmark structures are still captured with a high level of detail, yet here the focus is on creating an overall scene and atmosphere than on strictly adhering to real life. Given the small scale, we experimented with different elements to find the perfect LEGO pieces to represent different details. The further back you go in the model, the smaller the scale, reinforcing a sense of depth to the scene (trees framing the street, for instance). Different sections of the model are layered together to create the illusion of depth despite a shallow footprint. Because the model is made up of small sections for each featured structure, all of which are contained within the display frame, you can build sections individually and see everything come together like a jigsaw puzzle - or a 3D postcard."

The next page features a LEGO brick separator, with inset illustrations demonstrating its various functions during assembly:

The first image shows how to use one end of the separator to lift a plate off a brick by pressing down on its top studs.

The second demonstrates sliding the studded section on top of a brick separator beneath a plate to pop it free from the brick below.

The third illustrates using the cross axle tip to push technic axles out of their sockets.

The fourth shows how the flat back end can be used to pry a tile off a plate.

The right page has a small illustration of a hand shaking out the pieces from Bag 1 and a "Plus brick" symbol that shows larger plates are also needed. This signals the start of the build!

Bag 1. Plus 2 large 16x16 plates.

Group 1. Steps 1 through 13. Build the right side of the frame and background.

1. Find 1 white 2x2 corner brick and 1 white 4x6 plate. Orient the 4x6 plate horizontally. Place the 2x2 corner brick, with the 90° corner to the back right, on the right 2 studs of the back row, with the single stud in the rightmost column, and forward 1 row.
2. Find 1 white 1x10 brick and 1 white 1x1 brick. Place the 1x1 brick in the back row, to the left of the PPP. Place the 1x10 brick horizontally, its rightmost 3 studs on the leftmost 3 studs of the back row of the 4x6 plate, and overhanging 7 columns left.
3. Find 1 white 4x6 plate and 1 white 4x10 plate. Place the 4x6 plate horizontally, its back row underneath the 1x10 brick, and flush against the 4x6 plate on the right. Place the 4x10 plate horizontally, its rightmost stud in the back row, underneath the last overhanging stud of the 1x10 brick.
4. Find 2 dark blue 2x4 tiles, 2 dark blue 2x2 tiles with 2 studs on one edge, 1 dark blue 2x2 corner tile, and 1 dark blue 1x1 tile with white 4 pointed star. Place the first 2x4 tile horizontally, centered vertically starting in the second column from the right, and connecting left. Place the first 2x2 tile to the left of the PPP, with the row of 2 studs toward the back.

Place the second 2x4 tile to the left of the 2x2 tile. Place the 2x2 corner tile, oriented like the Braille letter F, to the left of the 2x4 tile; its left edge aligns with the last stud of the 1x10 brick behind it. Place the 1x1 tile in the 1x1 space of the corner tile; this is in the second row from the front, twelfth column from the right. Place the second 2x2 tile, its back row on the front row of the second and third columns from the right, with the row of 2 studs toward the front and overhanging 1 row forward.

5. Find 2 white 1x1 plates, 1 white 2x6 plate with a centered side 2x2 half circle hanger loop, and 1 white 1x6 plate. The 2x6 plate is a new piece: it has a 2x2 half circle hanger loop centered on one long side, and the loop is perpendicular to the 2x6 plate.

Place the first 1x1 plate in the back row, on the stud to the immediate left of the 1x10 brick. Place the second 1x1 plate in the back row, on the second stud from the leftmost column. Place the 2x6 plate with the 2x2 half circle hanger loop centered on the long side, horizontally on the back 2 rows and overhanging 2 rows backward. Place the 1x6 plate horizontally on the row in front of the PPP.

6. Find 2 dark blue 2x2 curved slope tiles, 2 white 1x2 tiles, and 1 dark blue 2x4 tile. Place the 2x4 tile horizontally in the second and third rows from the front, fourth to seventh columns from the left. Place the first 2x2 curved slope tile to the right of the PPP, with the curve facing right; this sits between the right edge of the 2x4 tile and the left edge of the 2x2 corner tile.

Symmetrically place the second 2x2 curved slope tile to the left of the 2x4 tile, with the curve facing left. Place the two white 1x2 tiles horizontally side by side in the back row, fourth to seventh columns from the left; the leftmost column remains uncovered.

7. Start Building

8. Step 1

9. Build 2 identical subparts. Find 4 white 1x2 rounded plates and 2 white 1x1 tiles with half circle. Make 2 stacks of 2 of the 1x2 rounded plates. 7.2. With each stack horizontal, place a 1x1 tile on the left stud of each stack, with the half circle to the left and matching the curve of the 1x2 rounded plates beneath them.

Place the first subpart horizontally in the back row, second and third columns from the left, with the 1x1 tile on the right side. Place the second subpart horizontally in the back row, eighth and ninth columns from the left, with the 1x1 tile on the left side.

10. Step 1

11. Build the left side of the frame and background. Find 2 white 4x6 plates, 2 dark blue 2x4 tiles, 1 white 1x10 brick, 1 white 2x2 brick, 1 white 1x1 brick, 1 dark blue 2x2 tile with 2 studs on one edge, 1 dark blue 2x2 corner tile, and 1 dark blue 1x1 tile with white 4 pointed star.

Orient the first 4x6 plate horizontally. Place the 2x2 corner brick, with the 90° corner to the back left, on the left 2 studs of the back row, with the single stud in the leftmost column, and forward 1 row.

Step 8.2

Place the 1x1 brick in the back row, to the right of the PPP. Place the 1x10 brick horizontally, its leftmost 3 studs on the rightmost 3 studs of the back row of the 4x6 plate, and overhanging 7 columns right. Place the second 4x6 plate horizontally, its back row underneath the 1x10 brick, and flush against the 4x6 plate on the left. The right side of the 1x10 brick in the back row overhangs 1 stud right.

8.3. Place the first 2x4 tile horizontally, centered vertically starting in the second column from the left, and connecting right. Place the second 2x4 tile to the right of the first. Place the 2x2 tile to the right of the PPP, with the row of 2 studs toward the front.

Place the 2x2 corner tile, oriented like the Braille letter J, to the right of the 2x2 tile; its front single stud will be the only stud connected for now, and its right edge aligns with the last stud of the 1x10 brick behind it, and overhangs 1 column right. Place the 1x1 tile in the 1x1 space of the corner tile; this is in the second row from the back, second column from the right.

Bring back the right side of the frame and background. Place the left side subpart so the overhanging stud of the 1x10 brick and the overhanging 2x2 corner tile connect to the leftmost column of the right side, joining the two sides of the frame.

12. Step 1

13. Build 2 identical top frame finishes. Find 2 white 1x8 plates, 2 white 1x10 curved slopes with 1x2 plate, 2 white 1x6 tiles, and 2 white 1x4 plates. Orient each 1x8 plate horizontally. Place a 1x4 plate horizontally on the right 4 studs of each 1x8 plate.

Step 9.2

Place a 1x10 curved slope horizontally, the 1x4 notch on the bottom, on the left 4 studs of each 1x8 plate, with the curved slope facing left and extending 6 studs left.

Place the first top frame subpart horizontally on the back row, with the curved slope facing right. The subpart will cover the entire back row, and its right edge will meet the 1x1 tile on the right. Symmetrically place the second top frame subpart on the left side.

14. Find 2 dark blue 2x4 tiles, 1 white 16x16 plate, 1 dark blue 2x2 corner tile, 1 dark blue 2x2 tile with 2 studs on one edge, 1 dark blue 1x2 tile and 1 dark blue 1x1 tile with white 4 pointed star. The 16x16 plate will be separate in the box.

Connect the 16x16 plate, in the back row, second and third studs from the right, underneath the overhanging 2 studs of the top frame. The right sides of the top frame and the plate should be aligned. Place the 1x2 tile vertically to the left of the 2x2 tile with 2 studs that was placed in an earlier step. This will be in the fourth and fifth rows from the back, fourth column from the right.

Place the first 2x4 tile horizontally to the left of the PPP. Place the 2x2 corner tile, to the left of the 2x4 tile, oriented like the Braille letter J. Place the 1x1 tile in the 1x1 space of the corner tile.

Place the second 2x4 tile horizontally to the left of the PPPs. Finally, place the 2x2 tile with 2 studs on one edge, to the left of the 2x4 tile, with the 2 studs toward the front. The left edge of this last piece will align with the left edge of the 16x16 plate underneath.

15. Step 1

16. Builder and Sorter Note: This step uses parts of the same type from an earlier step in different colors. To avoid mix ups, sort each color into its own spot before continuing.

Build a center spar subpart. Find 1 white 2x16 plate and 1 dark blue 1x4 plate. Orient the 2x16 plate vertically. Place the 1x4 plate vertically, its front 3 studs onto the back 3 studs of the right column. The 1x4 plate will overhang 1 row to the back.

Step 11.2

Find 1 dark blue 1x4 plate and 1 dark blue 1x2 tile. Place the 1x4 plate vertically in the left column, its front 3 studs onto the back 3 studs of the right column. The 1x4 plate will overhang 1 row to the back. Place the 1x2 tile horizontally on the fourth row from the back, across the front studs of each 1x4 vertical plate.

With the center spar vertical, place the back row of the subpart onto the fourth row from the back, to the left and aligned to the 16x16 plate.

17. Find 1 white 16x16 plate and 1 dark blue 2x4 tile. Place the 2x4 tile horizontally, its front row in the back row, of the 16x16 plate, on the first 4 columns on the right. The 2x4 tile will overhang 1 row backwards. Place the 16x16 plate to the left of the center spar, connecting the overhanging tile to the top frame, in the fourth row from the back. The 16x16 plate will align its left and front edges, and the background will now be 20 rows by 34 columns when completed.

18. Find 2 dark blue 2x2 corner tiles, 2 dark blue 1x1 tiles with white 4 pointed star, 1 dark blue 2x4 tile, 1 dark blue 2x2 tile with 2 studs on one edge, and 1 dark blue 1x2 tile.

Place the 1x2 tile vertically in the second column from the left, in the fourth and fifth rows from the back. Place the 2x4 tile horizontally to the right of the PPP. Place the first 2x2 corner tile, oriented like the Braille letter H, to the right of the 2x4 tile. Place the first 1x1 tile in the 1x1 space of the corner tile.

Place the 2x2 tile with 2 studs on one edge to the right of the PPPs, with the studs on one edge in the back. Place the second 2x2 corner tile, oriented like the Braille letter F, to the right of the 2x2 tile. Place the second 1x1 tile in the 1x1 space of the corner tile. The parts will meet the left edge of the 2x4 tile.

A small note from the LEGO design team is included at the top of the instruction page to the right of the parts collection box: *"Paris, the City of Love, is one of the most popular proposal locations in the world!"*

19. Find 4 dark blue 2x4 tiles, 4 dark blue 2x2 corner tiles, 2 dark blue 2x2 tiles with 2 studs on one edge, 2 dark blue 1x2 tiles and 2 dark blue 1x1 tiles with white 4 pointed star.

Left side of the background.

Place the first 2x2 corner tile, oriented like the Braille letter D, in the sixth and seventh rows from the back, second and third columns from the left. Place the first 1x1 tile in the 1x1 space of the corner tile, in the seventh row from the back, second column from the left. Place the first 2x2 tile with 2 studs on one edge to the right of the corner tile, with the 2 studs toward the back.

Place the second 2x2 corner tile, oriented like the Braille letter D, in the sixth and seventh rows from the back, sixth and seventh columns from the left. Place the second 1x1 tile in the 1x1 space of the corner tile, in the seventh row from the back, sixth column from the left.

Place the first 2x4 tile horizontally, to the right of the second corner tile, in the sixth and seventh rows from the back, eighth to eleventh columns from the left. Place the second 2x4 tile horizontally to the right of the PPP. Place the first 1x2 tile vertically, to the right of the second 2x4 tile, in the sixteenth column from the left.

Now we'll work on the right side of the background.

Place the third 2x4 tile horizontally, in the sixth and seventh rows from the back, in the second and third columns from the right. Place the third 2x2 corner tile, oriented like the Braille letter J, to the left of the PPP. Place the last 2x2 corner tile, oriented like the Braille letter H, to the left of the third corner tile. This will leave a 1x2 horizontal section of studs in the sixth row from the back, seventh and eighth columns from the right.

Place the second 2x2 tile with 2 studs on one edge to the left of the PPP, with the 2 studs toward the back. Place the last 2x4 tile horizontally to the left of the 2x2 tile. Place the second 1x2 tile vertically, to the left of the last 2x4 tile, sixteenth column from the right.

20. Find 6 dark blue 2x4 tiles, 2 dark blue 2x2 corner tiles, 1 dark blue 1x4 plate, 1 dark grey 1x4 tile and 1 dark blue 1x1 tile with white 4 pointed star.

Place the first 2x4 tile horizontally, in the eighth and ninth rows from the back, in the second to fifth columns from the left. Place the next four 2x4 tiles horizontally, each to the right of the last PPP, in the same two rows, side by side, ending at the fourteenth column from the right. Place the last 2x4 tile horizontally, in the eighth and ninth rows from the back, second to fifth columns from the right.

Place the 1x4 plate horizontally to the left of the PPP, in the eighth row from the back. Place the 1x4 tile horizontally in the row in front of the 1x4 plate. Place the 1x1 tile to the left of the 1x4 plate, in the eighth row from the back. The stud in front of the 1x1 tile and left of the 1x4 tile is uncovered.

Place the first 2x2 corner tile, oriented like the Braille letter J, to the left of the 1x1 tile. Place the second 2x2 corner tile to the left of the first corner tile, into the matching the Braille letter H gap of studs.

Bag 2.

Group 2. Steps 16 through 21. Continue building the background.

21. Find 1 tan 2x8 plate, 1 dark blue 2x3 plate, 1 dark blue 2x2 tile with 2 studs on one edge, and 1 dark blue 1x1 plate. Place the 2x8 plate horizontally, in the tenth and eleventh rows from the front, in the second to ninth columns from the right. Place the 2x3 plate horizontally to the left of the PPP. Place the 2x2 tile with 2 studs on one edge to the left of the 2x3 plate, with the 2 studs toward the front. Place the 1x1 plate on the stud in the twelfth row from the front, in the tenth column from the right, into the 1 plate lower space than the surrounding tiles.

22. Find 3 dark blue 2x2 corner tiles, 2 black 1x2 double curved tiles, 1 dark blue 2x4 tile, 1 dark blue 1x6 tile, 1 dark blue 1x2 plate and 1 dark blue 1x1 tile with white 4 pointed star. Place the first 2x2 corner tile, oriented like the Braille letter F, in the tenth and eleventh rows from the front, second and third columns from the left. Place the second 2x2 corner tile, oriented like the Braille letter J, to the immediate right of the PPP.

Place the third 2x2 corner tile, oriented like the Braille letter F, in the tenth and eleventh rows from the front, in the seventh and eighth columns from the left. Place the 1x1 tile in the 1x1 space of the corner tile, in the eleventh row from the front, eighth column from the left. Place the 2x4 tile horizontally, in the tenth and eleventh rows from the front, eleventh to fourteenth columns from the left.

Place the 1x6 tile horizontally, to the right of the PPP, in the tenth row from the front. Place the first 1x2 double curved tile horizontally, to the right of the 2x4 tile, in the row behind the 1x6 tile. The double curved tile has the curve oriented front to back running the length of the part. Place the 1x2 plate horizontally to the right of the double curved tile. Finally, place the second 1x2 double curved tile horizontally, to the right of the PPP.

At the end of this step, the tenth and eleventh rows from the front will mostly be covered in plates and tiles. The leftmost and rightmost columns will remain uncovered. There will be two 2x2 sections of uncovered studs in the fifth and sixth columns and the ninth and tenth columns from the left.

23. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix ups, sort each color into its own spot before continuing.

Find 2 black 1x2 double curved tiles, 2 dark blue 2x2 tile with 2 studs on one edge, 1 red 2x6 tile, 1 dark blue and 1 dark grey 2x4 tiles, 1 dark blue 1x2 plate, 1 dark grey 1x1 tile, and 1 dark grey 1x1 tile with half circle.

Step 18.1

Build a subpart. Orient the 1x2 plate vertically, and place the 1x1 tile with half circle on the back stud, with the half circle toward the back. 18.2. Place the 1x1 tile on the front stud. Place the 1x2 subpart vertically, with the half circle toward the back, in the eighth and ninth rows from the front, in the thirteenth column from the left, in front of the 2x4 tile.

Place the first 1x2 double curved tile vertically, to the right of the subpart. Place the dark blue 2x4 tile horizontally, to the right of the double curved tile. Place the first 2x2 tile with 2 studs on one edge to the right of the PPP, with the 2 studs on one edge toward the back. Place the second 1x2 double curved tile vertically, to the right of the 2x2 tile with 2 studs on one edge.

Place the 2x6 tile horizontally, in the eighth and ninth rows from the front, in the second to seventh columns from the right. Place the dark grey 2x4 tile horizontally to the left of the PPP. Place the second 2x2 tile with 2 studs on one edge to the left of the 2x4 tile, with the 2 studs on one edge toward the back. Its left edge will meet the right edge of the vertical 1x2 double curved tile.

24. Find 2 dark grey 1x2 tiles, 1 dark blue 2x4 tile, 1 dark blue 2x2 corner tile, 1 dark blue 1x2 plate and 1 dark blue 1x1 plate. Place the first 1x2 tile vertically, in the eighth and ninth rows from the front, in the second column from the left. Place the 2x4 tile horizontally, to the right of the PPP. Place the 1x1 plate to the right of the 2x4 tile, on the stud in the ninth row from the front, in the seventh column from the left.

Place the 1x2 plate horizontally, immediately to the right of the 2x4 tile, in the row in front of the 1x1 plate. Place the 2x2 corner tile, oriented like the Braille letter D, to the right of the 1x1 and 1x2 plates. Filling the gap created by the placement of the PPPs. Place the second 1x2 tile vertically, in the eighth and ninth rows from the front, to the right of the 2x2 corner tile.

25. Step 1

26. Build a skyline subpart. Find 2 dark grey 1x1 tiles, 1 dark grey 1x2 rounded plate, and 1 dark grey 1x1 tile with half circle. Orient the 1x2 rounded plate vertically. Place the 1x1 tile with half circle on the back stud, with the half circle toward the back.

Step 20.2

Then place the first 1x1 tile on the front stud of the rounded plate. Place the finished subpart vertically, in the eighth and ninth rows from the front, in the seventh column from the left. Place the second 1x1 tile on the stud to the right of the front stud of the subpart, in the eighth row from the front.

At the end of this step the eighth and ninth rows from the front will mostly be covered in tiles. The leftmost and rightmost columns will remain uncovered. There will be a 2x2 section of uncovered studs in the eleventh and twelfth columns from the left.

27. Find 4 brown 1x1 round tiles with upright bar, 2 dark blue 2x4 tiles, 1 red 2x6 tile, 1 black 2x6 plate, 1 dark blue 2x2 tile with 2 studs on one edge, and 1 light grey 1x2 rounded plate.

Place the 2x6 tile horizontally, in the sixth and seventh rows from the front, in the fourth to ninth columns from the right. Place the four 1x1 round tiles with upright bar in the rows to the left of the PPP, in the tenth and eleventh columns. You'll place more skyline on this later. Place the 1x2 rounded plate vertically, in the sixth and seventh rows from the front, in the twelfth column from the right. This will be to the left of the 2x2 section of 1x1 round tiles with upright bar.

Place the 2x6 plate horizontally, in the sixth and seventh rows from the front, in the seventh to twelfth columns from the left. Place the first 2x4 tile horizontally, to the right of the PPP. Place the second 2x4 tile horizontally, to the right of the previous 2x4 tile. Place the 2x2 tile with 2 studs on one edge to the right of the PPP, with the 2 studs toward the front. Its right edge will meet the left edge of the vertical 1x2 rounded plate.

Group 3. Steps 22 through 35. Adding background structure.

28. Find 2 dark grey 2x4 tiles, 2 tan 2x4 plates, and 1 red 2x6 tile. Place the 2x6 tile horizontally, in the second and third rows from the front, in the fourth to ninth columns from the right. Place the first 2x4 plate horizontally, to the left of the PPP.

Place the second 2x4 plate horizontally, in the rows immediately behind the first 2x4 plate. Place the first 2x4 tile horizontally, to the right of the PPP.

At the end of this step, there will be a 3x3 section of studs uncovered in the front right corner. The leftmost column should be uncovered. A 2x2 section of studs in the sixth and seventh rows from the front, second and third columns from the right should be uncovered.

29. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix ups, sort each color into its own spot before continuing.

Another small note from the LEGO design team is included at the top of the instruction page to the right of the parts collection box: *"The city's rich architectural history is evident in buildings dating back to Roman times."*

Find 3 dark grey 1x1 tiles, 1 dark blue 2x4 tile, 1 dark blue 2x3 plate, 1 dark blue 2x2 corner tile, 1 dark blue and 1 orange 1x2 plates, 1 dark grey 1x2 tile, 1 dark grey 1x2 tile with half circle and 1 blue 1x1 tile with white 4 pointed star.

Step 23.1

Build a subpart. Orient the dark blue 1x2 plate vertically, and place the 1x1 tile with half circle on the back stud, with the half circle toward the back.

23.2. Place the first dark grey 1x1 tile on the front stud of the 1x2 plate. Place the 1x2 subpart vertically, with the half circle toward the back, in the second and third rows from the front, in the seventeenth column from the left.

Place the orange 1x2 plate vertically, in the second and third rows from the front, in the fourteenth column from the left. Place the second dark grey 1x1 tile, immediately behind the PPP, in the fourteenth column, in the fourth row from the front. Place the 2x2 corner tile, oriented like the Braille letter D, behind the 1x1 tile and in the column to the right.

Place the 2x4 tile horizontally, in the fourth and fifth rows from the front, starting in the sixteenth column from the left. Place the blue 1x1 tile with white 4 pointed star to the right of the PPP, on the stud in the fifth row from the front. Its left edge will meet the right back edge of the 2x4 tile. Place the last dark grey 1x1 tile in the row in front of the dark blue 1x1 tile.

Place the dark grey 1x2 tile vertically, to the right of the two 1x1 tiles, in the fourteenth column from the right. Place the 2x3 plate horizontally, in the second and third rows from the front, in the fourteenth to sixteenth columns from the right, in the rows in front of the 1x2 vertical tile.

30. Find 3 dark grey 2x4 tiles, 2 medium azure 2x2 tiles, and 1 tan 2x4 plate. Place the first 2x2 tile in the second and third rows from the front, in the second and third columns from the left. Place the first 2x4 tile vertically, with its front two rows immediately to the right of the 2x2 tile, and its back two rows in the rows behind. Place the second 2x4 tile vertically, to the right of the PPP.

Place the second 2x2 tile in the second and third rows from the front, in the eighth and ninth columns from the left, to the right of the 2 vertical 2x4 tiles. Place the 2x4 plate horizontally, to the right of the PPP. Place the last 2x4 tile horizontally, in the rows immediately behind the 2x4 plate.

At the end of this step, the leftmost column will be uncovered. The front row will also be uncovered.

In the second and third rows from the front, there will be a 2x2 uncovered section in the fifteenth and sixteenth columns from the left, and a 1x2 vertical uncovered section in the eighteenth column from the left.

In the fourth and fifth rows from the front, there will be two 2x2 uncovered sections in the second and third columns, and in the eighth and ninth columns from the left.

In the sixth and seventh rows from the front, there will be a 2x5 horizontal uncovered section in the second to sixth columns from the left.

31. Find 3 dark grey 1x2 tiles, 2 dark grey 2x4 tiles, 2 dark grey 1x2 curved tiles and 1 dark grey 2x2 tile.

Place the first 1x2 tile vertically, in the second and third rows from the front, in the tenth column from the right. Place the first 2x4 tile horizontally, in the second and third rows from the front, in the thirteenth to sixteenth columns from the right. Place the 2x2 tile in the fourth and fifth rows from the front, in the tenth and eleventh columns from the right, its right edge will be behind the 1x2 vertical tile in the rows in front of it.

Place the second 1x2 tile horizontally, to the left of the PPP, in the fourth row from the front. Place the second 2x4 tile vertically, in the rows behind the horizontal 1x2 tile. Its back row will not connect to any studs, and its back left edge will meet the right front edge of a vertical double curve tile. Place the last 1x2 tile horizontally, in the tenth row from the front, in the tenth and eleventh columns from the right. This will be on the stud to the right and in front of, the placed 1x2 curved tiles.

Place the first 1x2 curved tile to the right of the PPP, with the curve toward the back left, connecting one column left and one row forward. Its forward edge will meet the back left edge of the vertical 2x4 tile placed earlier. Place the second 1x2 curved tile, with the curve toward the back left, in the tenth and eleventh rows, in the tenth and eleventh columns from the right. Its front left edge will meet the back left edge of the left horizontal 1x2 tile placed earlier.

32. Find 2 dark grey 2x2 tiles, and 1 dark grey 1x2 tile. Place the 1x2 tile vertically, in the second and third rows from the front, in the tenth column from the left. Place the first 2x2 tile in the second and third rows from the front, in the thirteenth and fourteenth columns from the left. Place the second 2x2 tile in the sixth and seventh rows from the front, in the eleventh and twelfth columns from the left. Set the background aside.

33. Build a subpart. Find 1 medium azure 1x6 brick and 2 black 1x2 plates with 2x2 upright tile. The 1x2 plate with 2x2 upright tile is a new piece. It is a horizontal 1x2 plate with an upright 2x2 tile vertically centered on one long side. The 2x2 section of anti-studs is presented on the 2x2 section opposite the 1x2 plate. Orient the 1x6 brick horizontally. Place one of each of the 1x2 plates with 2x2 upright tile horizontally on the leftmost and rightmost two studs of the 1x6 brick, with the 2x2 sections of anti-studs facing backward.

34. Find 1 light grey 1x6 plate and horizontally on top of the two 1x2 plates with 2x2 upright tile.

35. Find 2 brown 1x2 log bricks and 1 light grey 1x6 plate. Place one of each of the 1x2 log bricks horizontally on the leftmost and rightmost two studs of the 1x6 stack of parts. Place the 1x6 plate horizontally on top of the two log bricks.

36. Find 2 black 1x2 plates with 2x2 upright tile, and 1 light grey 1x6 plate. Place one of each of the 1x2 plates with 2x2 side tile horizontally on the leftmost and rightmost two studs of the 1x6 stack of parts, with the 2x2 sections of anti-studs facing backward. Place the 1x6 plate horizontally on top of the two 1x2 plates.

37. Find 2 brown 1x2 log bricks and 1 light grey 1x6 plate. Place one of each of the 1x2 log bricks horizontally on the leftmost and rightmost two studs of the 1x6 stack of parts. Place the 1x6 plate horizontally on top of the two log bricks.

38. Find 2 black 1x2 plates with 2x2 upright tile. Place one of each of the 1x2 plates with 2x2 side tile horizontally on the leftmost and rightmost two studs of the 1x6 stack of parts, with the 2x2 sections of anti-studs facing backward.

39. Find 2 yellow 1x2 plates with 2x2 upright tile, and 1 light grey 1x6 plate. Place one of each of the 1x2 plates with 2x2 side tile horizontally on the leftmost and rightmost two studs of the 1x6 stack of parts, with the 2x2 sections of anti-studs facing forward. Place the 1x6 plate horizontally on top of the two 1x2 plates.

40. Find 1 dark blue 1x6 tile. Place it horizontally on top of the 1x6 stacked parts.

41. Orient the subpart horizontally so the two sections of 2x2 anti-studs are down and on the right side. There will be six 2x2 anti stud sections up in two rows on the top of the subpart. Bring back the background, and orient it so the hanger loop is at the top.

Place the subpart horizontally, with the two sections of 2x2 anti-studs in the uncovered 2x2 sections in the second and third columns from the right. The right side of the subpart will rest on the tiles underneath. Its left side edge will be the anti-studs of the 1x6 brick, and its right side edge will be the 1x6 tile. The rightmost column should still be uncovered.

Group 4. Steps 36 through 40. Add support structure.

42. Step 1

43. Build 2 identical subparts. Find 2 red 2x2 plates with 2 side studs, 2 tan 1x2 bricks with 2 side studs, 2 yellow 1x2 plates with 2x2 upright tile, 2 white 1x2 bricks, 2 blue 2x2 curved slope tiles and 2 orange 1x2 plates.

Orient each 2x2 plate with 2 side studs with the side studs facing forward. Place a 1x2 brick horizontally on the back row of each 2x2 plate.

Step 36.2

Place a 1x2 brick with 2 side studs horizontally on the front row of each 2x2 plate, with the 2 side studs facing forward. Place a 1x2 plate horizontally on the back row of each subpart build.

36.3. Place a 1x2 plate with 2x2 upright tile horizontally on the back row of each subpart build, with the side 2x2 section facing the back. Place a 2x2 curved slope tile on top of each subpart build, with the curved slope toward the front.

Rotate both subparts so the front facing studs are up, and the 2x2 anti stud sections are down on the table. The curved slope will be toward the back, and the 2x2 plate anti-studs will be in the front.

Keeping this orientation: Place the first subpart in the 2x2 section of uncovered studs in the fourth and fifth rows from the front, in the eighth and ninth columns from the left. Place the second subpart in the 2x2 section of uncovered studs in the fourth and fifth rows from the front, in the second and third columns from the left.

44. Find 2 white 1x10 bricks, 2 white 1x6 bricks, 1 white 2x2 corner brick and 1 white 1x2 tile with 3 side walls. Place the first 1x10 brick vertically, in the rightmost column, in the third row from the back, connecting forward. Place the first 1x6 brick vertically, in front of the PPP. Place the 2x2 corner brick, oriented like the Braille letter J, on the front and rightmost corner of the frame.

Place the second 1x10 brick horizontally, in the front row, to the left of the PPP. Place the 1x2 tile with 3 side walls horizontally, to the left of the 1x10 brick, with the opening in the side walls toward the back. Place a 1x6 brick horizontally, to the left of the PPP.

45. Find 6 white 1x2 tiles with 3 side walls, 1 white 1x10 brick, 1 white 1x6 brick and 1 white 2x2 corner brick. Place the first 1x2 tile with 3 side walls horizontally, to the left of the PPP, with the opening in the side walls toward the back. Place the next five 1x2 tiles with 3 side walls horizontally, each to the left of the last part, each with the opening in the side walls toward the back. The leftmost two studs of the front row will be uncovered after all six 1x2 tiles are placed.

Place the 2x2 corner brick, oriented like the Braille letter H, on the front and leftmost corner of the frame. Place the 1x6 brick vertically, behind the PPP, in the leftmost column. Place a 1x10 brick vertically, behind the 1x6 brick, in the leftmost column.

At the end of this step, the left and rightmost columns and the front row will be one brick high. Check that all the 1x2 tiles with 3 side walls in the front row have the long wall side toward the front.

46. Find 2 white 1x6 bricks, 1 white 1x10 brick, 1 white 1x3 brick, and 1 white 1x2 brick. Place the 1x3 brick vertically, in the second row from the back, connecting forward, in the rightmost column. Place the first 1x6 brick vertically, in front of the PPP, in the rightmost column. Place the 1x10 brick vertically, in front of the vertical 1x6 brick, in the rightmost column. Its front stud will be in the front row, rightmost column.

Place the 1x2 brick horizontally, in the front row, in the second and third columns from the right. Place a 1x6 brick horizontally, to the left of the PPP.

47. Find 1 white 1x10 brick, 1 white 1x6 brick, 1 white x3 brick. Place the 1x10 brick vertically, in the front row, connecting backward, in the leftmost column. Place the 1x6 brick vertically, behind the PPP, in the leftmost column. Place a 1x3 brick vertically, behind the 1x6 brick, in the leftmost column.

Bag 3.

Group 5. Steps 41 through 52. Add more background builds.

48. Find 4 dark blue 1x2 jumper plates, 1 dark grey 1x2 tile with short end right cut corner, 1 dark grey 1x2 tile with short end left cut corner, and 1 dark grey 1x1 tile. Place the first 1x2 jumper plate horizontally, on the 1x2 uncovered recessed section of studs, in the sixth row from the back, in the seventh and eighth columns from the right.

Place the second 1x2 jumper plate vertically, in the second and third rows from the front, in the fifteenth column from the left. Place the 1x2 tile with short end right cut corner vertically, its front stud on the stud of the jumper plate, with the short end cut corner toward the back right. This will be behind the leftmost column of the 1x6 horizontal brick in the center of the front row.

Place the third 1x2 jumper plate vertically, in the second and third rows from the front, in the sixteenth column from the left. Place the 1x1 tile on the stud of the jumper plate. This will be behind the second stud from the left of the leftmost column of the 1x6 horizontal brick in the center of the front row.

Place the last 1x2 jumper plate vertically, in the second and third rows from the front, in the eighteenth column from the left. Place a 1x2 tile with short end left cut corner vertically, its front stud on the stud of the jumper plate, with the short end cut corner toward the back left. This will be behind the fourth stud from the left of the leftmost column of the 1x6 horizontal brick in the center of the front row.

49. Start the foreground and the base of the Eiffel tower. Find 1 white 1x4 brick with 4 side studs, and 1 light grey 1x3 plate. Orient the 1x3 plate horizontally. Place the 1x4 brick horizontally, its left three studs on top of the 1x3 plate, with the four side studs facing forward. The rightmost stud will overhang one column to the right.

50. Find 1 white 1x6 plate, and 1 white 1x4 brick with 4 side studs. Connect the 1x6 plate horizontally, its leftmost stud underneath the overhanging right stud of the PPP. Place the 1x4 brick with 4 side studs horizontally, to the right of the first 1x4 brick, with the 4 side studs facing forward.

51. Find 1 white 1x6 plate, and 1 white 1x4 brick with 4 side studs. Place the 1x4 brick with 4 side studs horizontally, to the right of the PPP, with the 4 side studs facing forward, and overhanging three studs to the right. Connect a 1x6 plate horizontally, its leftmost three studs underneath the overhanging three studs of the PPP, and extending three studs to the right.

52. Find 1 white 1x6 plate, and 1 white 1x4 brick with 4 side studs. Place the 1x4 brick with 4 side studs horizontally, its left three studs on top of the right three studs of the PPP, with the 4 side studs facing forward. Connect a 1x6 plate horizontally, its leftmost stud underneath the overhanging right stud of the PPP, and extending five studs to the right.

53. Find 1 white 1x4 brick with 4 side studs. Place the 1x4 brick with 4 side studs on the leftmost four studs of the extended plate on the right side of the build. The rightmost stud of the build will remain uncovered.

54. Find 1 white 1x4 brick with 4 side studs, and 1 light grey 1x3 plate. Place the 1x4 brick with 4 side studs horizontally, its left stud on top of the rightmost stud of the build, with the 4 side studs facing forward. Connect a 1x3 plate horizontally, underneath the three rightmost studs of the PPP. At the end of this step, the build will be 24 studs long, 1 brick plus 1 plate high, with 24 front facing studs.

55. Find 11 white 1x2x2 tall bricks with 4 side studs, and 2 light grey 1x2x1 tall bricks with 2 side studs. Place the light grey 1x2x1 tall bricks on the left and rightmost studs of the build with the 2 vertical studs facing forward. Place the 1x2x2 tall bricks horizontally, side by side across the remaining 22 studs in between the two PPPs, all with the 4 side studs facing forward. At the end of this step, the build will be 24 studs long, with 3 rows of 24 front facing studs.

56. Find 4 dark tan 2x2 tiles with 2 studs on one edge, 1 dark grey 2x2 plate, 1 dark tan 2x2 plate with 45° cut corner, and 1 red 1x2 plate. Lay the build horizontally, with the 3 rows of 24 front facing studs up and the anti-studs in the front. Place the 2x2 plate in the two back rows, in the leftmost two columns. Place the 1x2 plate horizontally, in the center row, to the right of the PPP.

Place the 2x2 plate with the 45° cut corner, in the row behind the PPP, with the cut corner to the back right, the plate will overhang 1 row backwards. Place the first 2x2 tile with 2 studs on one edge, to the right of the last PPPs in the back 2 rows, with the 2 studs on one edge towards the front. Place the next three 2x2 tiles with 2 studs on one edge, each to the right of the last part, each with the 2 studs on one edge towards the front.

57. Find 2 dark tan 2x2 tiles with 2 studs on one edge, 1 black 2x6 plate, 1 dark tan 2x3 plate, 1 dark tan 2x3 tile, 1 dark tan 2x2 plate with 45° cut corner, 1 white 1x6 plate, and 1 light grey 1x3 plate.

Place the 2x6 plate horizontally, in the first two rows, in the rightmost six columns. Place the 1x3 plate horizontally, in the front row, to the left of the PPP. Place the 1x6 plate horizontally, in the row behind the 1x3 plate. This will fit between the back row of the horizontal 2x6 plate on the right and the last 2x2 tile with 2 studs on one edge on the left.

Place the 2x3 tile horizontally, its front row on the rightmost three columns of the back row of the build. Place the first 2x2 tile with 2 studs on one edge, its front row, to the left of the PPP, with the 2 studs on one edge toward the front. Place the second 2x2 tile to the left of the first, matching the orientation of the 2 studs on one edge. The tiles will overhang one row backward.

Place the 2x3 plate horizontally, its front row, to the left of the PPP. Place a 2x2 plate with 45° cut corner, its front row, to the left of the 2x3 plate, with the cut corner toward the back left. The plates will overhang one row backward.

58. Find 4 dark grey 1x1 tiles, 2 dark grey 1x4 tiles, 2 dark grey 2x2 45° corner tiles, and 2 dark grey 1x2 jumper plates.

Place the first 1x4 tile horizontally, in the second row from the front, in the leftmost 4 columns. Place the second 1x4 tile horizontally, in the second row from the front, in the ninth to twelfth columns from the right. Place the first two 1x1 tiles in the row behind the leftmost two studs of the first 1x4 tile. Place the last two 1x1 tiles in the second row from the back, in the ninth and tenth columns from the right.

Place the first 1x2 jumper plate horizontally, to the left of the PPPs. Place the second 1x2 jumper plate horizontally, in the second row from the back, in the third and fourth columns from the left. Place the first 2x2 45° corner tile, to the right of the PPPs, in the fifth and sixth columns from the left. The 45° side will face toward the back right.

Place the second 2x2 45° corner tile, to the left of the placed tiles and jumper plate, in the eleventh and twelfth columns from the left. The 45° side will face toward the back left. In between the points of the corner tiles should be four studs in the second row from the front, in the seventh to tenth columns from the left.

59. Step 1

60. Build a building subpart. Find 2 dark grey 1x4 tiles, 1 tan 2x4 tile, 1 tan 2x2 tile, 1 tan 1x3 tile, 1 tan 1x2 ingot tile, 1 white 1x1 brick and 1 red 1x1 brick with 1 side stud. Place the 1x2 ingot tile horizontally, its left stud on top of the 1x1 brick.

Step 52.2

Connect the 1x1 brick with side stud underneath the right stud of the ingot tile, with the side stud facing right. We'll place that a little later after we add some tiles.

Place the 1x3 tile vertically, its front two studs in the first two rows of the rightmost column. The back stud will not be connected. Place the first 1x4 tile horizontally, in the front row, to the left of the PPP. Place the second 1x4 tile horizontally, in the front row, to the left of the first 1x4 tile.

Place the 2x2 tile in the second row from the front, in the second and third columns from the right. The back row will not be connected.

Place the building subpart vertically, in the column to the left of the PPP, with the side stud toward the back. Place a 2x4 tile horizontally, to the left of the subpart. It will fit between the building subpart and the pieces placed in the previous step on the right.

Set the base build aside.

Group 6. Steps 53 through 63. Add more foreground builds.

61. Find 1 dark tan 2x3 plate and 1 tan 2x2 plate with 2 side studs. Orient the 2x2 plate so the 2 side studs are toward the right. Place the 2x3 plate horizontally, its right column on the left column of the 2x2 plate. The 2x3 plate will overhang two columns to the left.

62. Find 1 light grey 2x12 plate. Connect the 2x12 plate horizontally, its rightmost two columns underneath the two overhanging left columns of the build. The build will now be two rows wide and fourteen columns long, with the ten columns on the left one plate lower than the four columns on the right.

63. Find 2 dark grey 1x1 tiles, 1 dark grey 1x2 tile with short end right cut corner, 1 dark grey 1x2 tile with short end left cut corner, and 1 dark tan 1x8 plate. Place the 1x8 plate horizontally, in the back row, starting in the third column from the left. Place the first 1x1 tile on the stud in the front row, in the third column from the left. Place the 1x2 tile with short end right cut corner horizontally, to the right of the PPP, with the point on the right and the cut corner facing the front right.

Place the second 1x1 tile on the stud in the front row, in the fifth column from the right. Place the 1x2 tile with short end left cut corner horizontally, to the left of the PPP, with the point on the left and the cut corner facing the front left. The rows in the leftmost two columns should be uncovered. There should be a two stud gap of uncovered studs in the front row, in the sixth and seventh columns from the left.

64. Find 1 dark tan 2x3 plate and 1 red 1x2 plate. Place the 2x3 plate horizontally, its rightmost two columns on the leftmost two columns of the build. The left column of the 2x3 plate will overhang one column. Connect the 1x2 plate vertically, underneath the leftmost overhanging column.

65. Find 2 black 1x2 plates with 2x2 upright tile, 2 dark grey 1x3 rounded plates, 1 dark grey 2x2 plate, 1 black 1x2x1 curved slope brick, and 1 tan 1x2 rounded plate. Place the first 1x2 plate with 2x2 upright tile horizontally, in the back row, in the leftmost two columns. Place the 2x2 plate in front of the PPP. The front row will overhang one row forward. Place the first 1x3 rounded plate vertically, to the right of the PPPs, its back rows on the two rows, and overhanging one row forward.

Place the 1x2x1 curved slope brick vertically, in the rightmost column, with the curved slope facing right. Place the 1x2 rounded plate horizontally, in the front row, to the left of the PPP. Place the second 1x2 plate with 2x2 upright tile horizontally, in the back row, behind the rounded plate. Place the second 1x3 rounded plate vertically, to the left of the PPPs, its back rows on the two rows, and overhanging one row forward.

66. Step 1

67. Build 2 identical subparts. Find 4 tan 1x1 tiles with upright clip, 2 tan 2x2 plates, and 2 tan 2x2 curved slope tiles. Place the left column of each 2x2 curved slope tile on the right column of each 2x2 plate, with the curved slopes to the right and overhanging one column right.

Step 58.2

Place the 1x1 tiles with upright clip on each of the studs in the leftmost column, with the clips oriented left to right.

Place the first subpart horizontally, with the curved slope facing right, in the second and third rows from the front, in the leftmost three columns. Symmetrically place the second subpart in the second and third rows from the front, in the second to fourth columns from the right.

68. Find 2 dark grey 1x1 short bricks, 2 black 1x1 short bricks with rounded side and side stud, 1 dark grey 1x1 roof peak tile, and 1 dark grey 1x1 double curved tile. Place the first 1x1 short brick with rounded side and side stud in the back row, in the fourth column from the left, with the side stud facing forward. Place the first dark grey 1x1 short brick on the stud to the right of the PPP. Place the 1x1 roof peak tile on the stud to the right of the first 1x1 short brick, with the roof side facing left and right.

Place the second 1x1 short brick with rounded side and side stud in the back row, in the fifth column from the right, with the side stud facing forward. Place the second dark grey 1x1 short brick to the left of the PPP. Place the 1x1 double curved tile to the left of the 1x1 short brick, with the curves oriented toward the front and back.

69. Step 1

70. Build a rooftop subpart. Find 2 dark grey 1x2 jumper plates, 1 dark grey 1x1 short brick, 1 dark grey 1x1 tile, and 1 dark grey 1x1 double curved tile. Place the 1x1 short brick on top of the first 1x2 jumper plate.

Step 60.2

Place the 1x1 tile on top of the 1x1 short brick. Place the subpart horizontally, in the back row, on top of the 2 studs 2/3 brick high on the left, in the fifth and sixth columns from the right.

Build a second rooftop subpart. Place the 1x1 double curved tile on top of the second 1x2 jumper plate, with the curved top oriented left to right. Place the subpart horizontally, in the back row, on top of the 2 studs 2/3 brick high on the right, in the fourth and fifth columns from the left.

71. Find 2 dark grey 1x1 tiles, and 1 dark grey 1x4 tile. Place one 1x1 tile upright on the front facing side stud of the short brick in the fourth column from the left. Place the second 1x1 tile upright on the front facing side stud of the short brick in the fifth column from the right. Place the 1x4 tile upright, its back two anti-studs on the right facing two side studs on the right edge of the assembly, with the 1x4 tile extending two studs forward.

72. Bring back the base build from step 52. Rotate the base build so the anti-studs are in the back, and the 1x2 vertical ingot tile is up on the left side of the build. Place the finished assembly horizontally, on the 1 plate lower back row, in the fifteen rightmost columns, of the base build. The front row of the assembly that used to overhang in the front will rest on the 2 sets of tiles on the right. The 1x2 rounded plates that overhung in the front, will be just inside the 2 open studs of the jumper plates in front of them on the base build. The 1x4 tile should still be upright on the right edge, overhanging one plate upright to the right.

73. Find 2 dark tan 2x2 45° corner tiles, and 1 dark tan 2x2 tile with 2 studs on one edge. Place the 2x2 tile with 2 studs on one edge, with the studs toward the back, in the second and third rows from the front, in the eighth and ninth columns from the right. Place the 2x2 45° corner tiles into the matching corner gaps on the left and right sides of the PPP.

Set the base build aside.

A fun fact from the LEGO design team appears at the top of the instruction page to the right of the parts collection box: *"6,100 streets connect the city."*

Group 7. Steps 64 through 75. Build the Eiffel tower legs.

74. Find 1 tan 2x6 tile, and 1 tan 2x4 plate. Orient the 2x4 plate horizontally. Place the 2x6 tile horizontally, centered horizontally on top of the 2x4 plate.

75. Find 2 tan 2x2 plates with 2 side studs. Flip the build over so the anti-studs are up. Connect the first 2x2 plate with 2 side studs on the leftmost two columns, with the side studs facing left. Symmetrically connect the second 2x2 plate with 2 side studs on the right, with the side studs facing right. There will be a 2x2 anti stud section, one plate lower, in the middle of the assembly when finished.

76. Step 1

77. Build the center structure subpart. Find 2 medium azure 1x1 round plates, 1 black 1x2x1 tall brick with 8 studs on 3 sides, and 1 tan 2x2 plate. Orient the 1x2x1 tall brick with the 2x2 section of side studs facing forward. Place the 2x2 plate upright on the front facing 2x2 section of studs on the tall brick

Step 66.2

Place one medium azure 1x1 round plate upright on the top stud of the left facing side stud on the tall brick. Place the second medium azure 1x1 round plate upright on the top stud of the right facing side stud on the tall brick. Place the subpart so the front 2x2 section with the plate fits into the assembly's 2x2 section of anti-studs, with the subpart's anti-studs toward the back and the flat side of the subpart up.

78. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix ups, sort each color into its own spot before continuing.

Find 2 light grey 1x2x1 tall bricks with 2 side studs on one side and 2 black 1x2x1 tall bricks with 2 side studs on one side. Connect the first light grey 1x2x1 tall brick upright onto the left facing 1x1 round plate, with the brick's two side studs up. Connect the second light grey 1x2x1 tall brick upright onto the right facing 1x1 round plate, with the brick's two side studs up.

Connect the first black 1x2x1 tall brick upright onto the back left side facing stud, behind the PPPs, with the brick's two side studs toward the back. Connect the second black 1x2x1 tall brick upright onto the back right side facing stud, behind the PPPs, with the brick's two side studs toward the back.

79. Step 1

80. Build a side frame subpart. Find 2 tan 1x2 plates with upright clip, 1 tan 2x2 corner plate, and 1 tan 1x2 ingot tile. Orient the 2x2 corner plate like the Braille letter J. Place the first 1x2 plate with upright clip vertically, with the clip toward the back, on the right column of the 2x2 corner plate.

Step 68.2

Place the second 1x2 plate with upright clip vertically, to the left of the PPP, matching the orientation, with the 1x2 plate with upright clip overhanging the back left stud. Place the 1x2 ingot tile vertically, Rotate the frame subpart upright with the clips at the top and facing right, and with the ingot tile horizontal at the bottom. Connect the subpart to the right side of the build. The subpart should fit onto the matching stud heights and meet securely

81. Step 1

82. Build a symmetrical side frame subpart. Find 2 tan 1x2 plates with upright clip, 1 tan 2x2 corner plate, and 1 tan 1x2 ingot tile. Orient the 2x2 corner plate like the Braille letter H. Place the first 1x2 plate with upright clip vertically, with the clip toward the back, on the left column of the 2x2 corner plate.

Step 69.2

Place the second 1x2 plate with upright clip vertically, to the right of the PPP, matching the orientation, with the 1x2 plate with upright clip overhanging the back right stud.

Rotate the subpart upright with the clips at the top and facing left, and with the ingot tile horizontal at the bottom. Connect the subpart to the left side of the build. The subpart should fit onto the matching stud heights and meet securely. This will complete the center structure, set it aside.

83. Find 1 blue 1x6 tile. Place it horizontally upright, centered horizontally, on the two front facing studs near the top edge of the build.

84. Find 4 tan 1x2 slope tiles. Place the first 1x2 slope tile vertically, its front stud on the leftmost stud, with the slope toward the left. Place the second 1x2 slope tile vertically, its front stud on the stud to the right of the PPP with the slope toward the right. Symmetrically place the remaining two 1x2 slope tiles on the studs on the right.

85. Step 1

86. Build 2 identical tower leg subparts. Find 8 tan 1x2 plates with bar on the short end, 2 tan 2x4 plates 2 tan 2x4 tiles, 2 dark grey 1x4 bricks, and 2 tan 1x4 lattice wall tiles. Orient each 2x4 plate horizontally. Place 1 tan 1x4 lattice wall tile horizontally on the back row of each 2x4 plate, with the lattice toward the back.

Step 72.2

Place 1 dark grey 1x4 brick horizontally on the front row of each subpart. Place 1 tan 2x4 tile horizontally, its front row on top of the 1x4 brick. The 2x4 tiles will overhang one row backward and meet the top edge of the lattice wall in the back. 72.3. Flip each tower leg subpart upside down. For each of the subparts, connect 1 tan 1x2 plate with bar on the short end horizontally in the front row, leftmost two columns, with the bar overhanging to the left. Place 1 tan 1x2 plate with bar horizontally in the back row behind the PPP, matching the first 1x2 plate. Symmetrically repeat this placement with 2 tan 1x2 plates with bar on the rightmost two columns of each subpart.

Flip each tower leg subpart back to right side up, so the 2x4 tile is on top and the 1x4 brick is toward the front. Bring back the center structure and orient it horizontally, with the clips on the left and right side at the top. Clip the first tower leg subpart, the bars on its left side, into the vertical clips on the right edge of the center structure build. Symmetrically clip the second tower leg subpart into the vertical clips on the left edge of the center structure build.

With the center section still on the table, push the right edge with bars of the attached tower leg subpart up. The left edge will stop when it contacts the 1x2 slope tile on the center section. Repeat this positioning for the left side tower leg subpart until its left edge with bars is up.

A LEGO design team note is at the bottom left of the page: "*The 1x4 fence element used to represent iron latticework was first released in 1976.*"

87. Bring back the base build assembly and orient it horizontally, with the 1x2 vertical brick and ingot tile on the left. Locate the two sets of upright clips in the second column from the right and the tenth column from the left. Flip the Eiffel tower leg assembly upside down, with the 1x6 horizontal tile in the back.

The front will have a section of 1x2 horizontal anti-studs centered between two sets of 1x2 horizontal front facing studs. Clip the bars on the leftmost and rightmost edges into the upright clips — the right side bars into the right side clips, and the left side bars into the left side clips of the base build.

88. Find 1 tan 16L hose. This will be separate or loose in the box. Locate the open studs on the front ends of the two 1x3 rounded plates on the base build. These are in front of the tower legs, on the foreground, in the fourth column from the right and the twelfth column from the left.

Insert the hose into the left open stud and gently push down to seat. Gently curving the hose, insert the opposite end into the right open stud. Be careful not to rush this part of the build — the hose can kink, leaving an ugly crease that is hard to smooth out

89. Bring back the main build (frame and background) and orient the frame horizontally upright, with the hook at the top. Horizontally place the base build, the 24 anti stud row onto the 24 stud gap in the front row of the main build. The horizontal 1x6 tile in the back of the Eiffel tower will rest against the dark blue background, giving a preview of the finished build to come!

Bag 4.

Group 8. Steps 76 through 86. Start adding foreground skyline builds.

90. Step 1

91. Build a subpart. Find 6 dark tan 1x1 round plates with open stud, and 2 dark tan 1x2 log bricks. Orient the first 1x2 log brick horizontally. Connect the first 1x1 round plate underneath the left stud of the brick.

Step 76.2

Connect the second 1x1 round plate underneath the right stud of the log brick.

76.3. Place 1 dark tan 1x1 round plate onto each of the top studs of the 1x2 log brick

76.4. Place the second 1x2 log brick horizontally on top of the subpart. Place the 2 remaining dark tan 1x1 round plates on top of the second log brick.

Bring back the main build. Rotate the main build horizontally, so the hook is toward the front and lying on the table. The right back wall of the main build will be higher than the left, with the Eiffel Tower legs tapering toward the front.

Find the 1x2 front facing studs, three rows down from the top edge of the back, in the tenth and eleventh columns from the right, to the right of the right side connection of the hose. Place the subpart horizontally upright on the 1x2 front facing studs. Set the main build aside, keeping this orientation for the placement of the upcoming foreground sub builds.

92. Build a skyline subpart. Find 1 rec 2x4 plate and 1 dark grey 1x3 brick. Orient the 2x4 plate horizontally. Place the 1x3 brick horizontally on the right studs of the back row. The left column is uncovered.

93. Find 1 light grey 2x2 brick and 1 light grey 1x2 plate. Place the 2x2 brick, its right column on the leftmost column of the subpart. Connect the 1x2 plate vertically, underneath the overhanging left column of the 2x2 brick. The subpart is now 5 studs wide, with the front rightmost 3 studs uncovered.

94. Find 1 light grey 2x2 brick, 1 dark grey 1x3 brick, 1 dark tan 1x2x2 tall brick with 4 studs on 1 side, and 1 medium azure 1x2x1 brick with 2 studs on 1 side. Place the 2x2 brick on the leftmost 2 columns. Place the 1x3 brick horizontally, in the back row, to the right of the PPP.

Place the 1x2x2 tall brick horizontally, in the front row, in the second and third columns from the right, with the 2x2 section of side studs facing forward. Place the 1x2x1 brick to the right of the PPP, with the 2x1 section of side studs facing forward. These last 2 pieces will be 1 plate lower than the top of the build.

The LEGO design team provides another comment at the bottom left of the 3 step page: "*Classic LEGO® bricks and slope elements carefully combine to form a micro city skyline.*"

95. Find 1 light grey 2x2 corner plate and 1 light grey 1x1 tile. Place the 1x1 tile on the stud in the front row, third from the right. Place the 2x2 corner plate, oriented like the Braille letter F, to the right of the PPP. There will be 1 stud overhanging forward in the second column from the right.

96. Find 1 light grey 2x3 tile, 1 light grey 2x2 corner tile, and 1 black rounded plate. Place the 2x2 corner tile, oriented like the Braille letter F, on top of the 2x2 corner plate in the front row. Place the 1x2 rounded plate horizontally, behind the PPP, in the back row. Place the 2x3 tile horizontally, on top of the leftmost 3 columns of the subpart.

97. Find 1 light grey 2x3 brick. Rotate the skyline subpart so the 2x3 section of side studs is now up, and on the left. The tiles that were on the top should now be facing the front, and the anti-studs of the subpart are in the back. Place the 2x3 brick horizontally, on top of the 2x3 section on the left.

98. Find 1 dark grey 1x3 brick, 1 light grey 1x2 slope brick, and 1 light grey 1x1 roof peak tile. Place the 1x3 brick horizontally on the back row of the 2x3 brick. Place the 1x2 slope brick horizontally, in the front row, on the left 2 columns, with the slope facing the right. Place the 1x1 roof peak tile to the right of the PPP, with the peak oriented to the left and right.

99. Find 2 dark grey 1x1 plates, 1 dark grey 1x2 plate with 1x1 slope, 1 dark grey 1x1 double curved tile, and 1 light grey 1x1 roof peak tile. Place the 1x1 roof peak tile on the front row, on the leftmost stud on top of the 1x2 slope brick, with the roof peak oriented front to back. Stack the 2 dark grey 1x1 plates, and place the 1x1 double curved tile on top. Place the stacked parts on the stud in the back row, leftmost column, with the double curved slope oriented left to right. Place the 1x2 plate with 1x1 slope horizontally, to the right of the PPPs, with the slope in the rightmost column facing right.

100. Find 1 dark grey 1x1 cone, and 1 dark grey 1L hose connector with stop. Insert the hose connector into the open stud of the cone. Place the cone with the connector inserted on the stud in the back row, second column from the left.

101. Bring back the main build and confirm the main build is horizontal, with the hook toward the front. Rotate the skyline subpart so the 2x5 section of anti-studs that was in the back is now down. The top of the skyline subpart is pointed to the front, and the tiles that were in the front are now up.

Place the 2x5 section of the subpart on the 2x5 section in the sixth and seventh rows from the back, in the second to sixth columns from the right. Its right edge will be touching the right wall of the frame.

Group 9. Steps 87 through 97. Start adding the foreground builds.

102. Find 1 light grey 2x2 plate, and 1 light grey 2x2 corner plate. Orient the 2x2 corner plate like the Braille letter D. Place the 2x2 plate on top of the corner plate.

103. Find 1 light grey 1x1 plate with 2x1 upright plate. Connect the 1x1 plate underneath the front left stud of the 2x2 plate, with the 2x1 upright side plate facing forward.

104. Find 1 dark grey 1x2 plate with 2x2 upright tile. Place the 1x2 plate horizontally on the back row, with the 2x2 upright tile facing backward.

105. Find 1 dark grey 1x2 brick and 1 light grey 1x2 brick pattern and horizontal grooved brick. Place the 1x2 brick horizontally, on the back row. Place the 1x2 grooved brick horizontally, in front of the PPP.

106. Find 1 light grey 1x2 plate. Place the 1x2 plate horizontally on the back row.

107. Find 1 light grey 1x1 plate with 2x1 upright plate, and 1 light grey 1x1 short brick. Place the 1x1 short brick on top of the 1x1 plate. Place the stacked parts on the front row, on the left stud, above the other vertical 2x1 upright side plate.

108. Find 1 dark grey 1x2 plate with 2x2 upright tile, and 1 black 1x1 brick. Place the 1x2 plate horizontally on the back row, with the 2x2 upright tile facing backward. Place the 1x1 brick on the front row, on the right stud.

109. Find 1 light grey 2x2x2/3 curved slope with 2 studs and curved sides. Place the curved slope on top of the stacked bricks, with the 2 studs in the left column.

110. Step 1

111. Build an arched roofline subpart. Find 1 light grey 1x1 plate with 2x1 upright plate, 1 light grey 1x2 curved slope brick, 1 light grey 1x2 plate, and 1 dark grey 1x1 plate. Orient the 1x1 plate with 2x1 upright plate with the 2x1 studs facing forward. Place the 1x2 plate vertically on the 1x1 plate with 2x1 upright plate, extending 1 row backward.

Step 95.2

Place the 1x2 curved slope brick vertically on top of the 1x2 plate, with the curved slope facing toward the right. Place the 1x1 plate underneath the back stud of the 1x2 curved slope brick

Place the completed roofline subpart vertically, on top of the left column of the foreground assembly, with the curved slope toward the right. This will sit directly on top of the 2x2x2/3 curved slope with 2 studs from Step 94.

112. Find 6 dark tan 1x1 quarter circle tiles. Rotate the arch roofline subpart so the anti-studs are on the right, and the 2x2 anti-studs that were in the back are now on the table. The curved slope will be on the left, facing toward the back. The side of the subpart facing the front will be a flat surface. The row of 6 studs should be facing up.

Place the first 1x1 quarter circle tile on the leftmost stud, with the curve pointed toward the front left. Place the second 1x1 quarter circle tile to the right of the PPP, with the curve pointed toward the front right. Place the next four 1x1 quarter circle tiles on the studs toward the right, with the curves alternating front left and front right. At the end of this step, there will be three complete half circles on the row of studs, with the straight ends toward the back and the half circles toward the front.

113. Bring back the main build and confirm it is horizontal with the hook toward the front. Keep the arched roofline subpart in the same orientation, with the anti-studs on the right, the 2x2 anti-studs downward, the curved slope on the left facing the back, the flat face toward the front, and the row of six studs up. Place the roofline subpart with its 2x4 anti-studs on the 2x4 section of studs in the seventh to tenth columns from the right, in the sixth and seventh rows from the back.

Group 10. Steps 98 through 112. Build and add the Arc de Triomphe.

114. Find 1 dark tan 1x2x2 tall bricks with 4 side studs, and 1 dark tan 2x2 corner plate. Orient the 1x2x2 tall brick with the 4 studs facing the front. Place the 2x2 corner plate upright on the front facing studs, oriented like the Braille letter F.

115. Find 1 dark tan 1x1 plate. Place it upright on the bottom right uncovered stud of the four front facing studs.

A note from the LEGO design team is provided in white text underneath this step: *"It took 30 years to build the Arc de Triomphe"*

116. Find 1 dark tan 2x2 tile with 2 studs on one edge. Orient the tile with the 2 studs in the back row. Place the 1x2x2 tall brick horizontally on top of the 2 studs of the tile, with the 4 side studs facing forward.

117. Find 2 dark tan 1x1 quarter circle tiles, and 1 dark tan 1x2 jumper plate. Place the 1x2 jumper plate horizontally upright on the bottom row of the front facing studs. Place the first 1x1 quarter circle tile upright on the top left stud of the four front facing studs, with the quarter circle curve toward the center and the 90° corner at the top left. Symmetrically place the second 1x1 quarter circle tile on the top right stud of the four front facing studs.

118. Find 1 dark tan 1x1 plate with tooth. Place it upright on the stud of the jumper plate in the bottom row of the subpart, with the tooth point up.

119. Find 1 dark tan 2x2 tile with 2 studs on one edge. Place its back row on top of the subpart, with the 2 studs in the right column. The front of the tile will overhang half a plate forward.

120. Find 1 dark grey 1x2 plate with 2x2 upright tile, and 1 dark tan 1x2 plate with rail on the long edge. Place the 1x2 plate with 2x2 tile horizontally on the back row, with the 2x2 tile toward the back. Place the 1x2 plate horizontally in front of the PPP, with the rail in the front. These two parts are only connected by the studs in the right column.

121. Find 1 dark tan 1x1 brick with 1 side stud and 1 dark tan 1x1 brick. Place the 1x1 brick with side stud on the stud in the front left, with the side stud facing forward. Place the 1x1 brick behind the PPP.

122. Find 2 dark tan 1x4 arch bricks. Place them horizontally, with the left side of each arch brick on the right column of the Arc build. These will overhang three columns to the right.

123. Step 1

124. Build the other leg of the Arc de Triomphe. Rather than single steps, the other leg is shown in the LEGO instruction as 8 symmetrical sub steps to this step. If necessary, you can go back to steps 98 to 104 to build this leg.

Find 2 dark tan 2x2 tiles with 2 studs on one edge, 2 dark tan 1x1 quarter circle tiles, 1 dark tan 1x2x2 tall bricks with 4 side studs, 1 dark tan 2x2 corner plate, 1 dark tan 1x2 jumper plate, 1 dark tan 1x2 plate with rail on the long edge, 1 dark grey 1x2 plate with 2x2 upright tile, 1 dark tan 1x1 plate with tooth, 1 dark tan 1x1 plate, 1 dark tan 1x1 brick with 1 side stud and 1 dark tan 1x1 brick

Orient the 1x2x2 tall brick with the 4 studs facing the front. Place the 2x2 corner plate upright on the front facing studs, oriented like the Braille letter F.

107.2. Place the dark tan 1x1 plate upright on the bottom right uncovered stud of the four front facing studs.

Step 107.3

Orient the 2x2 tile with 2 studs on one edge, with the 2 studs in the back. Place the 1x2x2 tall brick horizontally on top of the 2 studs of the tile, with the 4 side studs facing forward.

107.4. Place the 1x2 jumper plate horizontally upright on the bottom row of the front facing studs. Place the first 1x1 quarter circle tile upright on the top left stud of the four front facing studs, with the quarter circle curve toward the center and the 90° corner at the top left. Symmetrically place the second 1x1 quarter circle tile on the top right stud of the four front facing studs.

107.5. Place the 1x1 plate with tooth, upright on the stud of the jumper plate in the bottom row of the subpart, with the tooth point up.

107.6. Place the second 2x2 tile with 2 studs on one edge, back row on top of the subpart, with the 2 studs in the right column. The front of the tile will overhang half a plate forward.

107.7. Place the 1x2 plate with 2x2 upright tile horizontally on the back row, with the 2x2 upright tile toward the back. Place the 1x2 plate horizontally in front of the PPP, with the rail in the front. These two parts are only connected by the studs in the right column.

107.8. Place the 1x1 brick with side stud on the stud in the front right, with the side stud facing forward. Place the 1x1 brick behind the PPP.

Connect the left column underneath the right side of the arches of the Arc build completed in the previous step. The Arc will have a top section of 2x6 studs.

125. Find 2 dark tan 1x2 ingot tiles. Place the first ingot tile horizontally upright, its left anti stud on the front facing stud on the top left. Symmetrically place the second 1x2 ingot tile on the top right.

A LEGO design team provides notes on the ingot tile piece: *"A gold colored 'ingot' element is used to capture some of the sculptural frieze details on the Arc de Triomphe. This is its first appearance in dark tan."*

126. Find 6 dark tan 1x1 round tiles and 1 black 1x4 tile. Place the 1x4 tile horizontally, centered horizontally on the back row. Place a 1x1 round tile on the studs to the left and right of the PPP in the back row. Place a 1x1 round tile on each of the studs in front of the 1x4 tile in the front row. The left and right most studs of the front row will remain uncovered.

127. Step 1

128. Built the top of the Arc de Triomphe subpart. Find 3 dark tan 1x2 jumper plates, 2 dark tan 2x3 tiles, 2 dark tan 2x2 jumper plates, 2 dark tan 1x6 plates, and 2 dark tan 1x1 round plates with open stud.

Orient the first 1x6 plate horizontally. Place the first 2x3 tile horizontally, its back row on the left three studs of the 1x6 plate.

Step 110.2

Place the second 2x3 tile horizontally, its back row to the right of the PPP. Connect the second 1x6 plate underneath the front row of both 2x3 tiles.

110.3. Flip the subpart upside down but keep it horizontal. Connect the first 2x2 jumper plate, its stud in the leftmost column of the back row. Symmetrically place the second 2x2 jumper plate on the right. The 2x2 jumper plates will overhang to the left and right by half a stud respectively.

Connect the three 1x2 jumper plates vertically, the stud of each jumper plate on the back row, side by side between the two PPPs. Once placed, the five jumper plates will all overhang backward by half a stud.

110.4. Connect the 1x1 round plate into the center tube of the 2x2 jumper plates on the left and the right. Rotate the part back to right side up and bring back the main Arc de Triomphe build. Place the 1x1 round plates on the bottom of the top of the Arc on the uncovered studs in the front row, in the left and right most columns. This will center the top on the Arc and create the stepped edge of the Arc de Triomphe.

129. Bring back the main build and confirm it is horizontal with the hook toward the front. Locate the two sections of 2x2 uncovered studs on the background, in the tenth and eleventh rows from the front, in the fifth and sixth, and the ninth and tenth columns from the right.

Rotate the Arc de Triomphe so that the legs of the Arc are toward the back, and the toothed 1x1 plates and the 1x2 ingot tiles are up, and place the 2x2 anti-studs on the bottom of the Arc legs onto the uncovered sections.

130. Step 1

131. Build a foreground subpart. Find 2 dark grey 1x1 bricks, 1 light grey 2x2 plate with 2 side studs, 1 light grey 2x2 corner tile, 1 light grey 1x2 plate, 1 dark grey 1x2 plate with 2x2 upright tile, 1 light grey 1x1 short brick, 1 light grey 1x1 roof peak tile, 1 dark grey 1x1 double curved tile, 1 light grey 1x1 tile, 1 dark grey 1x1 tile with half circle, and 1 dark grey 1x1 plate.

Orient the 2x2 plate with 2 side studs facing forward. Place the 1x2 plate horizontally on the back row.

Step 112.2

Place the 1x2 plate with 2x2 upright tile horizontally on top of the PPP, with the 2x2 tile facing backwards.

112.3. Place the two 1x1 bricks side-by-side on the back row.

112.4. Place the 1x1 tile with half circle on top of the 1x1 brick in the back row, on the right, with the half circle pointed right. Place the 1x1 plate on top of the 1x1 brick in the back row on the left. Place the 1x1 double curved tile on top of the PPP, with the curve oriented front to back

112.5. Place the 1x1 roof peak tile in the front row, on the right, with the peak oriented left to right. Place the 1x1 short brick in the front row, to the left of the PPP. Place the 1x1 tile on top of the short brick on the left.

112.6. Place the 2x2 corner tile upright, oriented like the Braille letter H, its bottom row on the front facing 1x2 studs.

Rotate the subpart so that the 2x2 corner tile is up and the 2x2 section of anti-studs is on the table, with the flat edge of the subpart toward the back and the tiles toward the front. Place it on the 2x2 section of uncovered studs in the main build to the left of the Arc de Triomphe. Its right edge will touch the left leg of the Arc.

Bag 5.

Group 11. Steps 113 through 128. Build and add the Louvre.

132. Find 1 medium azure 2x3 plate, and 1 red 2x2 tile with 2 studs on one edge. Orient the 2x3 plate horizontally. Place the 2x2 tile on the leftmost two columns, with the two studs on one edge in the back.

133. Find 1 light grey 1x2 plate. Place the 1x2 plate vertically on the right column of the 2x3 plate.

134. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix ups, sort each color into its own spot before continuing.

Find 1 blue 1x1 plate with upright 1x1 side plate, and 1 red and 1 white 1x1 round plates. Stack the red round plate on top of the white round plate. Place the stacked round plates on the 1x1 plate. Place the sub build on the leftmost stud of the back row, with the upright 1x1 plate facing forward.

135. Find 1 light grey 1x2 brick with center vertical groove, and 1 dark tan 1x2 brick with 2 side studs. Place the 1x2 brick with vertical groove horizontally on the rightmost two columns of the back row, with the groove toward the back. Place the 1x2 brick horizontally in front of the PPP, with the two side studs facing forward.

136. Find 2 tan 1x1 tiles with half circle, 1 tan 1x2 grill tile, and 1 tan 1x1 tile. Place the 1x2 grill tile horizontally in the back row, on the leftmost two columns. Place the 1x1 tile to the right of the PPP. Place 1 of the 1x1 tiles with half circle on each of the 2 studs in the front row, with the half circles pointed toward the front.

137. Step 1

138. Build a subpart. Find 1 tan 1x1 brick with side stud and lip, 1 dark grey 1x1 slope tile, 1 tan 1x1 plate and 1 light grey 1x1 tile. Orient the 1x1 brick with side stud and lip facing forward. Place the 1x1 tile upright on the side stud. 118.2. Place the 1x1 plate on top of the subpart. Then place the 1x1 slope tile on top of the PPP, with the slope facing the back.

Bring back the Louvre part from Step 117. Orient the part so the grill tile is facing forward and at the bottom, on the right. The top of the part should have a 1x2 horizontal section about one and a half plates higher than the rightmost stud. Place the subpart, with the 1x1 upright tile facing the back, on the center stud of the Louvre build. The slope tile on top of the subpart should face forward.

139. Step 1

140. Build a subpart. Find 1 tan 1x2x1 brick with 2 vertical side studs, 1 tan 1x2 ingot tile, and 1 tan 1x1 round tile with upright bar. Orient the 1x2x1 brick with the side studs facing forward. Place the 1x2 ingot tile upright vertically on the front facing 2x1 studs.

Step 119.2

Place the 1x1 round tile with upright bar on top of the subpart. Place the subpart on the leftmost stud of the Louvre build, with the ingot tile facing forward, to the left of the subpart connected in the previous step.

A LEGO design team provides a fun fact about the Louvre: *"The Louvre is the largest art museum in the world by area, spanning over 753,473 sq. ft. (70,000 m2)!"*

141. Rotate the Louvre part so the 2x3 section of anti-studs is down, and the grill tile is now up. The 1x1 round tile with upright bar will be on the front and pointing forward. Bring back the main build and confirm it is horizontal with the hook toward the front. With this orientation, place the Louvre part on the 2x2 section of studs of the main build, in the second and third rows from the back, in the second and third columns from the right.

142. Build the other wing of the Louvre. Find 1 medium azure 2x3 plate and 1 dark grey 2x2 plate. Place the 2x3 plate horizontally, its left two columns on top of the 2x2 plate. The right column will overhang.

143. Find 1 medium azure 2x3 plate, and 1 red 2x2 tiles with 2 studs on one edge. Connect the 2x3 plate horizontally, its left column underneath the overhanging right column of the build. Place the 2x2 tile on the right two columns of the PPP, with the two studs on one edge in the back.

144. Find 2 dark tan 1x2 bricks with 2 studs on one side, and 1 tan 1x4 brick. Place the 1x4 brick horizontally, on the back row, in the left four columns. Place the 1x2 bricks horizontally, side by side in front of the PPP, with the two side studs of each brick facing forward. The right 1x2 brick will connect only on its left column.

145. Builder and Sorter Note: This step uses multiple parts of the same type in different colors. To avoid mix ups, sort each color into its own spot before continuing.

Find 1 blue 1x1 plate with upright 1x1 side plate, and 1 red and 1 white 1x1 round plates. Stack the red round plate on top of the white round plate. Place the stacked round plates on the 1x1 plate. Place the sub build on the rightmost stud of the back row, with the upright 1x1 plate facing forward.

146. Find 4 tan 1x1 tiles with half circle, 3 tan 1x1 tiles, and 1 tan 1x2 grill tile. Place the 1x2 grill tile horizontally in the back row, on the rightmost two columns. Place one of each of the 1x1 tiles on each of the three studs to the left of the PPP. Place one of the 1x1 tiles with half circle on each of the four studs in the front row, with the half circles pointed toward the front. At the end of this step, the part will be five studs wide and two rows deep. Set the Louvre wing build aside.

147. Step 1

148. Build two identical subparts. Find two tan 1x1 bricks with side stud and lip, two dark grey 1x1 slope tiles, two tan 1x1 plates, and two light grey 1x1 tiles. Orient the 1x1 bricks with side stud and lip with the side stud facing forward. Place the 1x1 tiles upright on each of the front facing side studs of the 1x1 bricks.

Step 126.2

Place a 1x1 plate on top of each 1x1 brick with side stud and lip. Place the 1x1 slope tile on top of each of the PPPs, with the slope facing backwards.

Bring back the Louvre wing build and rotate it so the anti-studs are facing the back, and the tiles are all facing forward. The top row has four studs on the right and one short stud in the leftmost column. Place the subparts on top of the second and fourth studs from the right, with the slope tile facing forward and the upright 1x1 tile toward the back.

A LEGO design team note explains: *"The back of angular 1x1 bricks create perfect microscale windows."*

149. Step 1

150. Build two identical subparts. Find two tan 1x2x1 tall bricks with two vertical studs, two tan 1x2 ingot tiles, and two tan 1x1 round tiles with upright bar. Place the 1x2 ingot tiles upright vertically on each of the 2x1 front facing side studs of the 1x2x1 bricks.

Step 127.2

Place a 1x1 round tile with upright bar on top of each 1x2x1 brick. Bring back the Louvre wing build and rotate it so the anti-studs are facing the back, and the tiles are all facing forward. Place the subparts on top of the first and third studs from the right, keeping the leftmost stud uncovered.

151. Rotate the Louvre part so the 2x5 section of anti-studs is down, and the grill tile is now up, on the right. The 1x1 round tiles with upright bar will be on the front and pointing forward. Bring back the main build and confirm it is horizontal with the hook toward the front. With this orientation, place the wing build part, its second and third columns of anti-studs from the left, on the 2x2 section of studs of the main build, in the second and third rows from the back, in the seventh and eighth columns from the right.

Group 12. Steps 129 through 139. Finish building the Louvre.

152. Find 1 tan 1x3 brick and 1 dark grey 1x3 plate. Orient the 1x3 plate horizontally. Place the 1x3 brick horizontally on top.

153. Find 2 tan 1x1 plates with 2x1 side studs hanging down, and 1 light grey 1x1 plate with 1x1 side plate hanging down. Place the 1x1 plate with 1x1 side plate hanging down on the center stud of the 1x3 brick, with the side stud hanging down facing the front. Place a 1x1 plate with 2x1 side studs hanging down on the studs to the left and right of the PPP, with the 2x1 side studs hanging down facing the front.

154. Find 2 tan 1x2 grill tiles, and 1 tan 1x1 tile with half circle. Place a 1x2 grill tile upright vertically on each of the 2x1 side stud sections facing forward on the left and rightmost columns. Place the 1x1 tile with half circle upright on the side stud hanging down between the PPPs, with the half circle pointed up.

155. Find 1 tan 2x3 plate, and 1 tan 1x3 brick. Place the 2x3 plate horizontally, its back row on top of the row of three studs of the build. The plate will overhang one row forward. Place the 1x3 brick horizontally on the back row of the PPP.

156. Find 3 tan 1x1 tiles with half circle, and 3 tan 1x1 bricks with side stud and lip. Orient each 1x1 brick with side stud and lip facing forward. Place a 1x1 tile with half circle upright on the side stud of each 1x1 brick, with the half circle pointed up. Place the parts on each of the three studs in the front row, with the tile facing forward.

157. Find 1 tan 1x3 plate, and 1 tan 1x3 tile with 2 studs. Place the 1x3 plate horizontally, on the back row. Place the 1x3 tile horizontally, in front of the PPP.

158. Find 2 dark grey 1x1 plate with upright 1x1 side plate, and 1 dark grey 1x1 plate. Place the 1x1 plate on the middle stud of the 1x3 plate in the back row. Place a 1x1 plate with upright side stud on each of the studs to the left and right of the PPP, with the upright side stud facing left for the left part and facing right for the right part.

159. Step 1

160. Build a roof line subpart. Find 2 dark grey slope tiles, 2 dark grey 1x1 plates and 1 dark grey 1x3 plate. Orient the 1x3 plate horizontally. Place the first 1x1 slope tile on the left stud, with the slope toward the left.

Step 136.2

Place the first 1x1 plate to the right of the PPP.

136.3. Place the second 1x1 slope tile on the right stud, with the slope toward the right. Place the second 1x1 plate on the center stud to the left of the PPP.

Place the roof line subpart horizontally on top of the back row of the build. At the end of this step, the front row will be one and one third bricks lower and will have a 1x2 section of studs centered horizontally.

161. Find 2 tan 1x2 slope grill tiles. Place the first 1x2 slope grill tile horizontally, its right stud on the left stud of the front row, with the slope grill facing the left. Symmetrically place the second slope grill tile on the right stud.

162. Rotate the build so the 1x3 anti-studs are toward the back and the roof line is pointed toward the front. The three 1x1 tiles with half circle will be up.

Bring back the main build and confirm it is horizontal with the hook toward the front. With this orientation, place the build on the two front facing studs in the second row from the back, in the fourth and sixth columns from the right. This will fit neatly between the other two halves of the Louvre build.

163. Step 1

164. Build the Louvre's famous glass pyramid. Find 6 transparent clear 1x1 tiles, 2 transparent clear 1x2 tiles with right cut corner, 2 transparent clear 1x2 tiles with left cut corner, and 1 dark grey 4x4 wedge plate. Orient the 4x4 wedge plate so the 90° corner is centered in the back and the front edge is straight. The left and right edges will be at 45°. Place the first 1x1 tile on the back stud, rotated to 45° to match the edges of the plate underneath.

Step 139.2

Place the next five 1x1 tiles at 45° angles in the two rows in front of the PPP. Place 2 tiles in the second row from the back, on the two studs there. Place 3 tiles in the third row from the back, on the three studs there. The front row will be four studs wide and will remain uncovered.

139.3. Place a 1x2 tile with right cut corner on each of the leftmost two studs of the front row, with the cut corners toward the front and aligning with the front edge of the 4x4 wedge plate underneath. Symmetrically place the two 1x2 tiles with left cut corner on each of the rightmost two studs of the front row.

Rotate the pyramid subpart 180° so the point is now toward the front. Bring back the main build and confirm it is horizontal with the hook toward the front. Locate the upward stud in the second row from the back, in the fifth column from the right. Place the glass pyramid, its center tube underneath the plate in the back row, onto the upward stud.

Group 13. Steps 140 through 153. Add to the city skyline and build more of the frame.

165. Step 1

166. Find 2 dark grey 1x2 tiles, and 1 dark grey 2x2 plate. Place the first 1x2 tile horizontally, on top of the back row of the 2x2 plate.

Step 140.2

Place the second 1x2 tile on the row in front of the PPP.

Bring back the main build and confirm it is horizontal with the hook toward the front. With this orientation, place the part, its back row on the studs in the eighth row from the front, in the seventh and eighth columns from the left. This will be on the left side of the background, and in the centered in a row of 4 studs, 2 rows towards the front from a section of 2x8 studs on the background.

167. Find 3 dark grey 1x1 round plates with horizontal bar, 2 dark grey 1x1 tiles with half circle, and 1 dark grey 1x2 half circle tile. Place a 1x1 round plate with horizontal bar on the studs to the left and right of the subpart in the eighth row from the front, with the bar of each plate pointing forward. Place a 1x1 tile with half circle on top of each PPP, with the half circles pointing forward.

Place the last 1x1 round plate with horizontal bar on the stud in the sixth row from the front, in the seventh and a half column from the left, with the horizontal bar pointing forward. Place the 1x2 half circle tile horizontally and centered horizontally on top of the PPP, with the half circle pointing forward. The 1x2 half circle tile will align with the tiles of the subpart placed in the previous step and will overhang one third of a plate to the left and right of the stud underneath.

Set the main build aside.

168. Build more background skyline. Find 1 dark grey 1x8 plate, and 1 light grey 2x8 brick. Orient the 1x8 plate horizontally. Place the 2x8 brick horizontally, its back row on top of the 1x8 plate.

169. Find 4 light grey 1x2 plate with upright 2x2 side studs. Connect each 1x2 plate horizontally, side by side underneath the front row of the 2x8 brick, with the 2x2 side studs facing forward. At the end of the step, there will be a 2x8 section of studs facing forward.

170. Find 2 light grey 2x2 tiles with 2 studs on one edge, 2 light grey 1x1 tiles, and 1 light grey 2x3 tile. Place the 2x3 tile horizontally, on top of the right three columns of the 2x8 brick. Place the first 2x2 tile with the two studs on one edge to the left of the PPP, with the two studs in the back row. Place the second 2x2 tile to the left of the first 2x2 tile, with the two studs in the front row. Place the 1x1 tiles on the front and back studs of the leftmost column.

171. Find 2 light grey 2x2 corner tiles. Place the first 2x2 corner tile, oriented like the Braille letter F, its back row on the front row, in the second and third columns from the left, with the single stud overhanging one row forward. Place the second 2x2 corner tile, oriented like the Braille letter D, its back row, on the back row in the fourth and fifth columns from the left, with the single stud in the front row.

172. Step 1

173. Build a dark grey skyline subpart. Find 4 dark grey 1x1 bricks, 2 dark grey 1x2 tiles, 2 dark grey 1x1 slope tiles, 1 dark grey 1x8 plate, 1 dark grey 1x1 plate, 1 dark grey 1x1 cone, 1 dark grey 1x1 tile with half circle, and 1 dark grey 2L pneumatic tube connector. Orient the 1x8 plate horizontally. Place the first 1x1 brick on the rightmost stud.

Step 146.2

Place the second 1x1 brick to the left of the PPP. Place the 1x1 plate to the left of the second 1x1 brick. Place the first 1x2 tile horizontally, on the leftmost two studs of the 1x8 plate. Place the second 1x2 tile horizontally, to the right of the first 1x2 tile. Place the third 1x1 brick to the right of the PPP.

146.3. Place the 1x1 tile with half circle on the rightmost stud, with the half circle toward the back. Place the first 1x1 slope tile to the left of the PPP, with the slope facing forward. Place the second 1x1 slope tile to the left of the first slope tile, with the slope facing toward the left.

146.4. Place the last 1x1 brick on top of the 1x1 brick in the third column from the right. Place the 1x1 cone on top of the PPP.

146.5. Insert the pneumatic connector into the open stud of the cone. Rotate the part from Step 145 so the 2x8 section of front facing studs is now up, and the 2x2 corner tiles are upright facing the front.

Bring back the skyline part, and rotate it horizontally, with the 2x2 corner tiles upright in the front, and the 2x8 section of studs is up. Place the dark grey skyline subpart horizontally on the back row of the skyline part, with the section of the 1x2 tiles on the left.

174. Find 1 light grey 1x2 brick with vertical groove, 1 light grey 1x2 slope brick, 1 light grey 1x2 jumper plate, 1 light grey 1x1 roof peak tile and 1 light grey 1x1 tile. Place the 1x2 slope brick horizontally, on the rightmost two studs of the front row, with the slope facing the right. Place the 1x1 tile to the left of the PPP. Place the 1x1 roof peak tile to the left of the 1x1 tile, with the roof peak going left to right.

Place the 1x2 brick with vertical gap horizontally, on the leftmost two studs of the front row, with the gap facing the front. Place the 1x2 jumper plate horizontally, to the right of the PPP.

175. Find 1 light grey 1x2 roof peak corner slope, 1 light grey 1x2 roof peak tile, and 1 light grey 1x1 tile. Place the 1x1 tile on top of the 1x2 slope brick, in the front row, in the second column from the right. Place the 1x1 roof peak tile on the stud of the jumper plate, with the roof peak going left to right. Place the 1x2 roof peak corner slope horizontally, on the leftmost two studs of the front row, with the flat section of the slope in the back.

176. Rotate the skyline part horizontally, with the 2x8 section of anti-studs down on the table, and the flat edge in the back. The roofline of the part should now be pointed forward. Bring back the main build, and keeping this orientation, place the part on the 2x8 section of studs in the tenth and eleventh rows from the front, in the second to ninth columns from the left.

177. Add to the main build frame. Find 1 white 1x10 brick, 1 white 1x6 brick, 1 white 1x3 brick, and 1 white 1x2 brick. Place the 1x6 brick horizontally, on the leftmost six studs of the back row of the main build frame. Place the 1x3 brick horizontally to the right of the PPP. Place the 1x2 brick vertically, in the leftmost column, in front of the leftmost stud of the 1x6 brick. Place the 1x10 brick vertically, in the leftmost column, in front of the PPP.

178. Find 2 white 1x6 bricks, 2 white 1x6 slope bricks, 2 white 1x2 plates, 1 white 1x2 brick, and 1 white 1x1 brick. The 1x6 slope bricks have a 1x2 plate notch underneath the high end of the slope. Place a 1x2 plate into each notch of the 1x6 slope bricks.

Place the first combined 1x6 slope vertically, in the leftmost column, starting on the second stud from the front row, with the slope facing forward. Place the second combined 1x6 slope on the studs behind the PPP, with the slope facing forward.

Place the 1x1 brick on the stud in the leftmost column, behind the last combined 1x6 slope. Place the first 1x6 brick vertically, in the leftmost column, behind the PPP. Place the second 1x6 brick horizontally, in the back row, to the right of the back stud of the first 1x6 brick. Place the 1x2 brick horizontally to the right, to the right of the PPP.

179. Find 1 white 1x10 brick and 1 white 1x3 brick. Place the 1x3 brick vertically, in the rightmost column, on the back three studs. Place the 1x10 brick vertically, in front of the PPP, in the rightmost column.

180. Find 2 white 1x6 slope bricks, 2 white 1x2 plates, 1 white 1x6 brick, and 1 white 1x1 brick. Place a 1x2 plate into each notch of the 1x6 slope bricks. Place the first combined 1x6 slope vertically, in the rightmost column, starting on the second stud from the front row, with the slope facing forward.

Place the second combined 1x6 slope on the studs behind the PPP, with the slope facing forward. Place the 1x1 brick on the stud in the rightmost column, behind the last combined 1x6 slope. Place the 1x6 brick vertically, in the rightmost column, behind the PPP.

Bag 6. Plus, an image of 8 tan wheel hubcaps from a separate bag.
Group 14. Steps 154 through 160. Build a corner skyline part.

181. Find 1 red 2x3 plate, and 1 medium nougat 2x3 plate with 1x1 cutout. Orient the 2x3 plate with 1x1 cutout horizontally, with the 1x1 cutout in the front. The 1x1 cutout will be centered horizontally in the front row. Place the 2x3 plate horizontally on top of the PPP.

182. Find 1 light grey 1x1 plate with upright vertical 2x1 studs. Place the 1x1 plate into the 1x1 cutout, with the 2x1 upright vertical studs facing forward.

183. Find 1 black 2x2 brick with vertical gaps, 1 tan 1x1 brick with 2 corner studs, and 1 dark grey 1x1 brick with 2 corner studs. Place the 2x2 brick on the leftmost two columns. Place the dark grey 1x1 brick with 2 corner studs in the front row, in the rightmost column, with the studs facing forward and right. Place the tan 1x1 brick with 2 corner studs behind the PPP, with the studs facing backward and right.

184. Find 1 light grey 1x2 slope tile, and 1 medium azure 1x2 tile. Place the 1x2 tile vertically, on top of the PPPs in the rightmost column. Place the 1x2 slope tile upright vertically, on the front facing 2x1 studs, with the slope facing the left.

185. Step 1

186. Build a subpart. Find 2 light grey 1x1 roof peak tiles, 2 light grey 1x1 tiles, 2 dark grey 1x1 plates, 1 light grey 2x2 plate with 2 side studs, 1 light grey 1x2 brick, 1 dark grey 1x2 plate, 1 dark grey 1x2 slope with no stud and 2/3 notch, 1 light grey 1x1 brick, 1 tan 1x1 brick with side stud, and 1 medium azure 1x1 round plate. Orient the 2x2 plate with 2 side studs with the side studs on the right, facing right. Place the 1x1 round plate on the back left stud.

Step 158.2

Place the 1x1 brick on the stud in front of the PPP. Place the 1x2 brick vertically, in the rightmost column.

158.3. Place a 1x1 tile upright onto each of the right facing side studs, near the bottom of the subpart.

158.4. Place the 1x1 brick with side stud on the 1x1 round plate in the back left, with the side stud pointing left. Place the first roof peak tile on the front left stud, with the roof peak oriented left to right. Place the second roof peak tile to the right of the PPP, with the roof peak oriented front to back.

158.5. Place the 1x2 plate horizontally, on the back row. Place the first 1x1 plate on the back right stud.

158.6. Place the second 1x1 plate on top of the first 1x1 plate, in the back right. Place the 1x2 slope with no stud and 2/3 notch horizontally, with its 2/3 notch, on top of the stacked PPPs, and with the slope facing the left.

Rotate the subpart so the two tiles that were on the right are now in the back and vertical, with the 1x2 slope with no stud on the right and its slope facing forward. The anti-studs will be on the left side, and there will be a single front facing stud near the top edge.

Keeping this orientation, connect the top row of anti-studs of the subpart to the two right facing side studs of the part from the previous step.

At the end of the step, the left side will be a 2x2 section of studs, with the 1x1 tiles upright vertically in the back in one column, and the upright 1x2 slope tile vertically in the front facing left. To the right, near the top edge, there will be two front facing studs, 2 plate widths apart.

187. Step 1

188. Build a subpart. Find 1 light grey 2x2 plate, 1 light grey 2x2 corner plate, 1 light grey 1x2 slope tile, 1 dark grey 1x2 slope with no stud and 2/3 notch, and 1 light grey 1x1 tile. Place the 2x2 corner plate, oriented like the Braille letter F, on top of the 2x2 plate.

Step 159.2

Place the 1x2 slope tile vertically on the left column, with the slope facing left, and place the 1x1 tile on the stud in the front right.

159.3. Place the 1x2 slope with no stud and 2/3 notch, its 2/3 notch on the back right stud and extending one stud to the right. Rotate the subpart so the 1x2 slope tile on the left is now vertically upright in the front and facing left, with the anti-studs in the back.

Bring back the build from the previous step and confirm the 2x2 section of studs is on the left and up. Keeping this orientation, connect the subpart, its top row, with its leftmost and rightmost anti-studs attaching to the two front facing studs, 2 plate widths apart.

189. Bring back the main build and confirm it is horizontal with the hook toward the front. This next part is tricky. To the left of the Eiffel Tower leg on the left, there is a 2x2 section of upward bars. The 2x2 brick with vertical gaps on the left side of the corner skyline subpart has open studs.

Flip the corner skyline subpart upside down, oriented so the 2x2 studs are toward the back, with the left edge of the subpart flat. The back right edge will align with the left leg of the Eiffel Tower. Insert the 2x2 upright bars into the open studs of the 2x2 brick of the subpart, and gently push down to seat the part.

Group 15. Steps 161 through 169. Finish the foreground builds.

190. Build a foreground building. Find 1 dark tan 1x2 plate with side rail, and 1 dark grey 1x1 brick with two corner studs. Orient the 1x1 brick so one stud faces the front and one faces the left, and place the 1x2 plate horizontally, its left stud on top of the 1x1 brick, with the rail facing forward.

191. Find 1 dark tan 1x2 plate with side rail, and 1 dark grey 1x1 brick with two corner studs. Connect the 1x1 brick underneath the rightmost stud of the 1x2 plate with rail, with one stud facing the front and one facing the right, and place the 1x2 plate horizontally on top of the other 1x2 plate, matching the rail in the front.

192. Find 2 dark grey 1x1 bricks with two corner studs. Place the first 1x1 brick on top of the left stud of the building part, with one stud facing the front and one facing the left. Place the second 1x1 brick symmetrically on the right.

193. Find 2 dark tan 1x1 bricks with side stud and lip. Rotate and place one brick upright on top of each stud of the 1x2 stack of bricks, with each brick having its top stud facing backwards, the side stud and lip up, and the anti stud square opening toward the front.

A note from the LEGO design team lets us know the building technique used: *"The angular 1x1 brick is also used for windows here. This time, the bottom is shown to represent a square window frame".*

194. Find 2 dark grey 1x1 bricks with two corner studs. Place the first 1x1 brick on top of the left stud of the building part, with one stud facing the front and one facing the left. Place the second 1x1 brick symmetrically on the right.

195. Find 2 dark tan 1x1 bricks with side stud and lip. Rotate and place one brick upright on top of each stud of the 1x2 stack of bricks, with each brick having its top stud facing backwards, the side stud and lip up, and the anti stud square opening toward the front.

196. Find 4 dark tan 1x2 ingot tiles. Place the first 1x2 ingot tile horizontally on top of the stacked bricks. Place the remaining three 1x2 ingot tiles horizontally upright on each set of three 1x2 front facing studs.

197. Find 2 dark tan 1x6 tiles. Place the first 1x6 tile vertically upright on the left side, on the three studs facing left. Place the second 1x6 tile symmetrically on the right.

198. Bring back the main build and confirm it is horizontal with the hook toward the front.

Rotate the foreground building so the 1x2 ingot tile on the top is facing forward, the anti-studs are in the back, and the three horizontal 1x2 ingot tiles are up. The bottom will now have two sets of 1x2 studs. Keeping this orientation, place the foreground building on the 2x3 set of anti-studs, in the seventh and ninth rows from the back, and the tenth and eleventh columns from the left. This will be to the left of the left tower leg, onto a "C" shaped section of anti-studs on the background skyline.

Group 16. Steps 170 through 187. Build the north and south towers of the Notre Dame cathedral.

The LEGO instruction shows a ghosted image of one completed tower, with a "2x" in the lower right corner. We will follow the LEGO instruction to build one tower, and at the completion step of the first tower, we will note which step to return to in order to build the second tower. If you choose to build both towers at the same time, double the number of parts listed in each step and repeat the step twice.

199. Find 1 red 2x3 plate, and 1 light grey 2x2 plate. Orient the 2x3 plate horizontally. Place the 2x2 plate on top of the rightmost 2 columns.

200. Find 2 dark tan 1x2 bricks with 2 side studs. Place the first 1x2 brick horizontally on the right 2 studs of the back row, with the 2 side studs facing backwards. Place the second 1x2 brick symmetrically in front of the PPP, with the side studs facing front.

201. Find 2 medium azure 1x2x1 tall bricks with 2x1 side studs, and 1 dark tan 1x2 plate with side rail. Place the 1x2 plate vertically, with the side rail on the left, on the center column. The rail will overhang $\frac{1}{2}$ plate to the left. Place the first 1x2x1 tall brick on the back right stud, with the 2x1 side studs facing backwards. Place the second 1x2x1 tall brick symmetrically in front of the PPP, with the side studs facing front.

A small side note from the LEGO design team is above this step: *"Napoleon's coronation was held in the Notre Dame de Paris cathedral".*

202. Find 1 tan 1x2 brick, and 1 lime green 1x2 rounded plate. Place the 1x2 brick vertically on the center column. Place the 1x2 rounded plate vertically on top of the PPP.

203. Find 1 tan 1x2x1 arched window panel. Place the 1x2x1 panel vertically, with the flat side toward the left, on the leftmost column.

204. Find 2 white 1x1 short bricks with side stud and rounded back, and 1 yellow 1x2x2 tall brick with studs on three sides.

Place the first 1x1 short brick on the back row of the center column, with the stud facing backwards and the rounded back facing forward. Place the second 1x1 short brick symmetrically in front of the PPP, with the side stud facing forward. Place the 1x2x2 tall brick vertically on the rightmost column, with the side studs facing right, front, and back.

205. Find 1 dark tan 1x2 plate with upright 2x2 tile. Place the 1x2 plate vertically, with the 2x2 tile toward the left, on the center column. The anti-studs will face left overhanging the leftmost column.

206. Find 1 dark grey 1x2 plate, and 1 lime green 1x2 rounded plate. Place the 1x2 rounded plate vertically on the center column. Place the 1x2 plate vertically on top of the PPP.

207. Step 1

208. Build a subpart. Find 2 tan 1x1 plates with tooth, 1 tan 2x2 plate with half circle and pin hole, 1 dark grey 1x2 tile, and 1 tan 1x1 round plate with open stud. Orient the 2x2 plate upside down so the anti-studs are up, with the half circle in the back and pointed backwards. Place the first 1x1 plate with tooth on the front left anti stud, with the tooth pointed backwards

Step 178.2

Place the second 1x1 plate with tooth on the front right anti stud, with the tooth pointed backwards. Place the 1x1 round plate, its stud into the pin hole centered at the back of the part.

178.3. Flip the subpart to right side up. Place the 1x2 tile horizontally on the front row of the subpart.

Rotate the subpart to place it upright, with the half circle up, and the anti-studs facing left. Place its top row of studs on the bottom row of the anti-studs of the 2x2 upright tile on the left side of the stacked parts. The 1x1 round plate and the two 1x1 plates with tooth should be facing left.

209. Find 1 tan 2x2 tile with 2 studs on one edge, and 1 tan 1x2 brick. Place the 1x2 brick vertically in the rightmost column. Place the 2x2 tile, with its 2 studs on one edge, on top of the center column, to the left of the PPP. The tile section will be on the left and overhang 1 column left.

210. Find 4 tan 1x1 plates with horizontal side clip. Make 2 stacks of 2 plates each, with the clips aligned over each other. Place the first stack on the back stud of the center column, with the stacked clips toward the left. Place the second stack in front of the PPP, with the stacked clips toward the left.

211. Find 1 black 2x2 plate, and 1 dark grey 1x2 tile. Place the 2x2 plate on top of the rightmost 2 columns of the tower build. Place the 1x2 tile vertically on the studs in the rightmost column.

212. Step 1

213. Build a subpart. Find 1 tan 2x2 tile with 2 studs on one edge, and 2 tan 1x1 round plates with open stud. Orient the 2x2 tile with the 2 studs in the right column. Connect the first 1x1 round plate underneath the back left stud of the 2x2 tile.

Step 182.2

Connect the second 1x1 round plate underneath the front left stud of the 2x2 tile. Place the subpart, with the 2 studs in the right column, on top of the center column, with the 2 round plates on the left, resting on the clips on the left.

214. Step 1

215. Build a subpart. Find 2 dark tan 1x1 bricks with side stud and lip, 2 tan 1x1 plates with tooth, and 1 dark grey 1x2 tile. Orient the 1x2 tile vertically. Connect the first 1x1 brick with side stud and lip underneath the back stud, with the side stud and lip toward the left.

Step 183.2

Connect the second 1x1 brick with side stud and lip in front of the PPP, underneath the 1x2 tile, and matching the orientation of the first brick.

183.3. Rotate the subpart so the tile is on the right, the anti-studs are on the left, and the side studs are now up. Place a 1x1 plate with tooth on each of the anti-studs on the left side, with each tooth pointed up.

Keeping this orientation, place the subpart on top of the center column, with the 1x1 plates with tooth on the left.

216. Find 2 tan 1x1 bricks with side stud. Place the first 1x1 brick on the back stud of the center column, with the stud toward the back. Symmetrically place the second 1x1 brick in front of the PPP.

217. Find 2 tan 2x3 tiles, 1 tan 2x6 tile, and 1 dark grey 1x4 tile. Place the first 2x3 tile horizontally upright, its top row, rightmost two studs, onto the bottom row 1x2 section of front facing studs of the tower build. Place the second 2x3 tile horizontally upright, its rightmost column, on the right column of front facing studs.

Place the 1x4 tile vertically upright, its bottom two studs on the rightmost column of front facing studs, above the second 2x3 horizontally upright tile. Place the 2x6 tile vertically upright, its right top and bottom studs on the front facing studs of the subpart, to the left of the PPP.

218. Symmetrically build the other side of the tower. Rotate the tower build so the back is now in the front, and the side studs are now facing forward. Find 2 tan 2x3 tiles, 1 tan 2x6 tile, and 1 dark grey 1x4 tile.

Place the first 2x3 tile horizontally upright, its top row, leftmost two studs, onto the bottom row 1x2 section of studs of the tower build. Place the second 2x3 tile horizontally upright, its rightmost column, on the rightmost column of studs above the PPP. Place the 1x4 tile vertically upright, its bottom two studs on the rightmost column of front facing studs, above the second 2x3 horizontally upright tile.

Place the 2x6 tile vertically upright, its right top and bottom studs on the front facing studs of the subpart, to the left of the PPP.

Return to Step 170 and build a second tower for the Notre Dame cathedral if you have not already built both towers. Once you have completed the second tower, move on to the next step.

219. Place the completed towers in the main build. Bring back the main build and confirm it is horizontal with the hook toward the front.

Locate the six sections of 2x2 anti-studs from the tiles in the main build; these sit roughly in the third and fourth, and ninth and tenth columns from the left, in the back left corner of the main build. Orient the two towers with the anti-studs facing the back, the tile edges on the left and right sides, and the 1x1 plates facing up.

Connect the 2x2 section on the bottom side of the first tower to the 2x2 section of anti-studs in the third and fourth columns from the left, in the sixth and seventh rows from the back.

Connect the second tower in the ninth and tenth columns from the left, in the sixth and seventh rows from the back. The anti stud on the back should touch the back wall of the main build, and the 2x2 section of anti-studs in the second and third rows from the back will not be connected to the towers.

Group 17. Steps 188 through 202. Build the main entrance.

220. Build the main entrance. Find 1 red 2x3 plate, and 1 light grey 2x2 plate. Orient the 2x3 plate horizontally. Place the 2x2 plate on top of the rightmost two columns.

221. Find 1 dark tan 2x2 brick. Place it on the right 2 columns of the build.

222. Find 1 dark tan 1x2 plate with side rail, and 1 lime green 1x2 rounded plate. Place the 1x2 plate vertically, with the side rail overhanging to the left, on the center column. Place the 1x2 rounded plate vertically on the rightmost column.

223. Find 1 tan 1x2x1 arched window panel, and 1 light grey 2x2 plate. Place the 1x2x1 panel vertically, with the flat side toward the left, on the leftmost column. Place the 2x2 plate on the right 2 columns of the build.

224. Find 2 dark tan 1x1 bricks with side stud and lip, and 1 tan 1x2 brick. Place the 1x2 brick vertically on the rightmost column. Place the first 1x1 brick with side stud and lip, with the side stud and lip toward the left, on the back stud of the center column. Place the second 1x1 brick with side stud and lip in front of the first brick, mirroring the orientation.

225. Step 1

226. Build a subpart. Find 2 tan 1x1 plates, 2 brown 1x1 round tiles with upright bar, and 1 lime green 1x2 rounded plate. Orient the 1x2 rounded plate horizontally. Insert the upright bar of the first 1x1 round tile with upright bar into the left open stud of the 1x2 rounded plate.

Step 193.2

Insert the upright bar of the second 1x1 round tile with upright bar into the right open stud of the 1x2 rounded plate.

193.3. Place one 1x1 plate onto each of the upward anti-studs of the 1x1 round tiles inserted into the 1x2 rounded plate.

Rotate the subpart 90° so the 1x1 plates are upright on the left and the rounded plate's anti-studs are on the right.

Keeping this orientation, connect the 1x2 rounded plate section horizontally onto the side studs facing left of the main entrance build. The 1x1 round tiles and 1x1 plates will overhang the 1x2x1 window panel on the left.

227. Find 1 white 1x2x2 tall brick with 2x2 section of side studs. Place it vertically on the rightmost column of the build, with the 2x2 section of side studs facing right.

228. Step 1

229. Build a subpart. Find 1 white 1x2x2 tall brick with 2x2 section of side studs, 1 black 2x2 plate, 1 tan 2x2 jumper plate, and 1 tan spoked wheel hubcap. The hubcap comes from a separate bag containing two styles: one with a five pointed star in the center, and one with a round center with radiating spokes. We'll use the hubcap with the spokes. Orient the 1x2x2 tall brick with the 2x2 section of side studs facing left. Place the 2x2 plate upright onto the 2x2 section of side studs.

Step 195.2

Place the 2x2 jumper plate upright onto the PPP. Then place the spoked wheel hubcap upright onto the stud of the 2x2 jumper plate. Place the subpart vertically on the center column, with the spoked hubcap toward the left and overhanging left.

230. Find 1 tan 2x2 tile with 2 studs on one edge and 1 dark tan 1x2 brick with 2 side studs. Place the 1x2 brick vertically in the rightmost column, with the two side studs facing right. Place the 2x2 tile, with its 2 studs on one edge, on top of the center column, to the left of the PPP. The tile section of the 2x2 will be on the left and overhang 1 column left.

231. Find 4 tan 1x1 plates with horizontal side clip. Make 2 stacks of 2 plates each, with the clips aligned over each other. Place the first stack on the back stud of the center column, with the stacked clips toward the left. Place the second stack in front of the PPP, with the stacked clips toward the left.

232. Find 1 black 2x2 plate and 1 dark grey 1x2 tile. Place the 2x2 plate on the right two columns. Place the 1x2 tile vertically on the rightmost column of the PPP.

233. Step 1

234. Build a subpart. Find 3 tan 1x1 round plates with open stud, 1 tan 2x2 jumper plate, and 1 tan 2 1/3 spear tip. Connect the first 1x1 round plate underneath the back left stud of the 2x2 jumper plate.

Step 199.2

Connect the second 1x1 round plate underneath the front left stud of the 2x2 jumper plate.

199.3. Place the third 1x1 round plate on the stud of the 2x2 jumper plate. Insert the bar end of the spear tip into the open stud of the 1x1 round plate.

Place the jumper plate subpart, its right column on top of the center column of the build, with the two round plates underneath on the left and rested on the clips on the left.

235. Find 1 red 1x2 Technic brick with center pin hole. Rotate the main entrance build so the anti-studs are on the right and the spear tip points left. The hubcap should be resting on the table, and the 2x3 section of studs that was on the right is now horizontal and up.

Place the 1x2 Technic brick vertically on the left column of the 2x3 studs.

236. Bring back the main build and confirm it is horizontal with the hook toward the front.

Flip the main entrance build over and rotate it so the anti-studs are in the back and the spear tip points toward the front. Connect the 2x2 section of studs to the 2x2 section of anti-studs between the north and south tower builds. The 1x2 brick will not connect, but it will fit in the brick deep gap between the Notre Dame build and the skyline background, providing support for the part and keeping the part level with the front of the cathedral.

237. Find 2 tan 2x2 tiles with 2 studs on one edge and 2 tan 1x1 round tiles with upright bar. Place the first 2x2 tile upright, its lower row on the row of front facing studs of the left tower, near the left frame wall of the main build, with the 2 studs on one edge in the left column.

Place a 1x1 round tile with upright bar, upright, on the top left stud of the PPP. Symmetrically, place the second 2x2 tile with 2 studs on one edge, and the second 1x1 round tile with upright bar, on the right tower of the Notre Dame cathedral.

A LEGO Design team note explains the use of the hubcap element: *"The Notre Dame cathedral's 31.49 ft. (9.6 m) rose window is represented here by a LEGO® hubcap element".* BFTB note: *This is a clever reuse that captures the circular tracery of the real stained glass window in a single, elegant part.*

Bag 7.

Group 18. Steps 203 through 209. Finish the frame of the build.

238. Rotate the main build so the hook is now in the back. Find 2 white 1x10 bricks, 2 white 2x2 corner plates, 2 light grey 1x1 short bricks with side stud and rounded back, 2 white 1x1 plates, 1 white 1x6 brick, and 1 white 1x2 plate.

Place the first 2x2 corner plate on the left front corner of the frame, matching the studs underneath. Place the first 1x1 plate on the leftmost column, on the stud immediately behind the PPP. Symmetrically repeat this on the right, with the second 2x2 corner plate and second 1x1 plate.

Place the first 1x10 brick horizontally, to the right of the 2x2 corner plate on the left corner, in the front row. Place the second 1x10 brick horizontally, to the right of the PPP. Place the first 1x1 short brick to the left of the 2x2 corner plate on the right corner, in the front row, with the side stud facing backwards and the rounded side toward the front.

Place the 1x2 plate horizontally, to the left of the PPP. Place the second 1x1 short brick to the left of the 1x2 plate, with the side stud facing backwards and the rounded side toward the front. Place the 1x6 brick horizontally, to the left of the short brick. Its left edge should meet the right edge of the second 1x10 brick.

239. Find 3 white 1x2 plates, and 2 white 1x6 slope bricks. Place the first 1x2 plate horizontally, on the leftmost two columns of the front row. Place the second 1x2 plate horizontally, on the rightmost two columns of the front row. Place the third 1x2 plate horizontally, on the fourth and fifth columns of the front row.

Place the first 1x6 slope brick vertically, its 1x2 notch on the second and third rows for the leftmost column. Symmetrically place the second 1x6 slope brick on the rightmost column.

240. Find 1 white 1x6 plate, and 1 white 1x2 plate. Place the 1x6 plate horizontally, in the right six columns of the front row. Place the 1x2 plate horizontally, on the leftmost two columns of the front row.

241. Find 6 white 1x4 tiles, 2 white 1x1 tiles, and 1 white 1x8 tile with the text "City of Love" in light grey italics. Place the first 1x4 tile horizontally, on the left four columns of the front row. Place the 1x1 tile to the right of the PPP. Place the second 1x4 tile horizontally, to the right of the 1x1 tile.

Place the third 1x4 tile horizontally, to the right of the second 1x4 tile. Symmetrically repeat this on the right, using the remaining three 1x4 tiles and the second 1x1 tile. Place the 1x8 tile horizontally, centered horizontally in the front row, between the PPPs. The "City of Love" will display beautifully once the frame is complete.

242. Find 2 black 1x1 round plates with bottom clip, and 1 dark tan 1x10 plate. Rotate the main build upright, so the hook is at the top. The build faces you, resting on the front wall at the bottom base. Place the 1x10 plate horizontally, on the studs in the front row, in the third and sixth columns from the right.

Locate the arched tube in the front of the Eiffel tower base. Clip a 1x1 round plate, upright, onto the curved tube on each leg near the base of the Eiffel tower.

243. Find 2 dark grey 1x3 rounded plates, 2 black 1x1 round plates with horizontal bar, 1 dark grey 1x8 tile, and 1 dark grey 1x1 quarter circle tile. Place the 1x8 tile horizontally, on the front row, in the second through eighth columns from the right. Place the first 1x3 rounded plate horizontally, to the left of the PPP.

Place the 1x1 quarter circle tile on the stud in the front row, ninth column from the left, with the quarter circle toward the front left. Place the second 1x3 rounded plate horizontally, to the right of the PPP.

Locate the open studs of the jumper plates in the second row from the front. These sit directly in front of the upright 1x1 round plates with bottom clip placed in the previous step. Insert the bar of each 1x1 round plate with horizontal bar into the open stud of each jumper plate, with the stud of the 1x1 round plate facing the front.

244. Step 1

245. Build 2 duplicate tree subparts. Find 4 black minifigure signal paddles, 2 black 2x2 radar dishes, 2 black 1x1 round plates with horizontal bar, 2 black 1x1 round plates, and 2 black candlesticks. Insert the bar of each 1x1 round plate with horizontal bar into the bar hole end of each candlestick. 209.2. Place a 1x1 round plate onto the stud of each 1x1 round plate with horizontal bar. 209.3. Place a radar dish onto each of the PPPs of the two duplicate subparts.

Place the two duplicate tree subparts and the 4 black minifigure signal paddles. Locate the two horizontal 1x3 rounded plates in the front row of the build. One is in the tenth through twelfth columns from the left. The other is in the tenth through twelfth columns from the right. Each rounded plate has open studs. Insert the bar of each candlestick tree subpart, upright, into the center open stud of each 1x3 rounded plate. The stud of the radar dish should be in the front and facing forward.

Each minifigure signal paddle has a 2 1/2L bar connected to a flattened round section with a stud in the center. Insert a signal paddle, upright, with its bar in the open studs on either side of the candlestick subpart in the center open stud of each 1x3 rounded plate. Angle the flat rounded section of each paddle away from the candlestick subpart so the paddles fit into the open studs. The left paddle angles slightly left. The right paddle angles slightly right.

Group 19. Steps 210 through 225. Build the Eiffel Tower.

246. Find 1 black 1x2x2 tall brick with studs on three sides, and 1 white 1x2 plate. Place the 1x2x2 tall brick on top of the 1x2 plate.

247. Find 1 dark blue 1x2 plate. Orient the 1x2 plate horizontally, with the flat side in the back. Place a 1x2 plate, vertically upright, on the upright studs on the left side of the 1x2x2 tall brick. Place a 1x2 plate, vertically upright, on the upright studs on the right.

248. Find 4 tan 1x1 tiles with upright clip. Place a 1x1 tile upright, with the clip oriented front to back, on the two studs facing left, one above the other. Repeat this symmetrically on the right facing studs with the remaining two tiles.

249. Find 2 tan 2x2 plates with 2 side studs. Lay the part down on its flat side, with the studs that were on top, now toward the back. The anti-studs of the part will be in the front. Place the first 2x2 plate, its right column on the left column of the part with the 2 side studs facing left. Place the second 2x2 plate symmetrically on the right, with the 2 side studs facing right.

250. Find 2 tan 1x2 ingot tiles, and 1 dark grey 2x2 plate. Place the first 1x2 ingot tile horizontally upright on the 2 side studs facing left. Place the second 1x2 ingot tile horizontally upright symmetrically on the 2 side studs facing right. Place the 2x2 plate on top of the build. It fits into the 2x2 section at the top and creates a 2x4 section of studs above it.

251. Find 1 black 1x2 plate with upright 2x2 tile. Place the 1x2 plate section horizontally, centered horizontally in the front row, with the 2x2 section of anti-studs facing the front. This rests above the 1x2 anti-studs and creates a 2x3 vertical section of anti-studs.

252. Find 2 tan 1x2 plates with upright clip on one end, and 2 tan 1x1 tiles with upright clip.

Rotate the build so the 2x3 section of upright anti-studs is in the back and facing backwards. Place the first 1x1 tile with upright clip on the back left stud, with the clip oriented left to right. Place the first 1x2 plate with upright clip on the left two columns of the front row, with the clip on the left side of the part, covering the leftmost column. The clip will match the orientation of the clip behind it.

Place the second 1x1 tile with upright clip symmetrically on the back right stud, with the clip oriented right to left. Place the second 1x2 plate with upright clip symmetrically on the right two columns of the front row, with the clip on the right side of the part, covering the rightmost column.

253. Step 1

254. Build a subpart. Find 4 tan 1x1 round plates with bottom clip, 1 tan 4L bar, and 1 tan 1x4 tile with lattice wall. Orient the 1x4 tile horizontally, with the lattice wall on the table and the anti-studs facing front. Connect the first 1x1 round plate with bottom clip upright into the leftmost column, with the clip oriented up and down.

Step 217.2

Connect the three remaining 1x1 round plates with bottom clip upright into the remaining three anti-studs of the 1x4 tile with lattice wall. 217.3. Clip the 4L bar horizontally into the clips of the 1x1 rounded plates. Rotate the subpart so the bar is horizontal at the top and the lattice wall section is upright in the back. Using the lattice holes, connect the subpart horizontally to the front facing 1x2 studs of the build.

255. Find 1 tan 2x2 jumper plate. Place the 2x2 jumper plate on top of the build, on the 2x2 section of studs at the top. Set the build aside.

256. Find 1 tan 1x4 tile with lattice wall, and 1 tan 1x2 plate with bar on the short end. Orient the 1x2 plate with bar horizontally, with the bar on the short end on the left. Place the 1x4 tile with lattice wall horizontally, its left two studs on top of the 1x2 plate.

257. Find 1 tan 1x8 plate, and 1 tan 1x4 tile with lattice wall. Connect the 1x8 plate horizontally, its left two studs underneath the right two studs of the PPP. Place the 1x4 tile with lattice wall on top of the 1x8 plate, to the right of the 1x4 tile with lattice wall from the previous step, matching the orientation, with the lattice wall in the back. The part is now ten studs long, with the bar on the left and the right two studs uncovered.

258. Find 1 tan 1x3 jumper plate. Place the 1x3 jumper plate horizontally on the rightmost two studs, overhanging one stud to the right.

259. Find 1 tan 1x1 round tile, and 1 tan 1x1 plate with upright stud. Connect the 1x1 plate with upright stud underneath the rightmost stud, with the upright stud facing right. Place the 1x1 round tile upright on the upright stud facing right.

260. Find 1 transparent clear 2x2 plate with rounded bottom. Place its back row underneath the second and third studs from the left. The 2x2 plate will extend forward one row.

261. Step 1

262. Build a subpart. Find 3 tan 1x4 tiles with lattice wall, 2 tan 1x2 plates with bar on the short end, and 1 tan 1x8 plate. Orient the 1x2 plate with bar horizontally, with the bar on the short end on the left. Place the first 1x4 tile with lattice wall horizontally, its left two studs on top of the 1x2 plate, with the lattice wall in the front. The part will extend two studs to the right. 224.2. Connect the 1x8 plate horizontally, its left two studs underneath the right two studs of the PPP. Place the second 1x4 tile with lattice wall on top of the 1x8 plate, to the right of the first 1x4 tile with lattice wall from the previous step, matching the orientation, with the lattice wall in the front. 224.3. Place the third 1x4 tile with lattice wall horizontally, its left two studs on the rightmost two studs of the 1x8 plate, with the lattice wall in the front and overhanging two studs to the right. Connect the second 1x2 plate with bar horizontally, underneath the right two studs of the PPP, with the bar on the right.

Keeping this orientation, place the subpart on top of the 2x2 plate with rounded bottom, in the second and third columns from the left. The horizontal bars on the left edge should be aligned with each other

263. Bring back the part set aside in step 218 and confirm the clips are on the left and right, and the 2x3 anti-studs section is in the back. Orient the lattice build upright, with the two bars on the left end down, and the anti-studs of the part on the right. There will be two lattice walls in the back and three lattice walls in the front. Clip the bottom two bars into the right side clips. The assembly will then be able to rotate and rest on the right side.

From the LEGO design team: *"More than 2.5 million rivets hold the Eiffel tower together! They are represented here in LEGO® form by the tube side of plates."*

Group 20. Steps 226 through 237. Finish the Eiffel Tower and complete the build.

264. Find 1 tan 1x1 round tile, and 1 tan 1x1 plate with upright stud. Place the 1x1 round tile upright on the upright stud, then orient the upright 1x1 round tile facing left.

265. Find 1 tan 1x3 jumper plate. Place the 1x3 jumper plate horizontally, its leftmost stud on the 1x1 plate, overhanging two studs to the right.

266. Find 1 tan 1x8 plate, and 1 tan 1x4 tile with lattice wall. Connect the 1x8 plate horizontally, its left two studs underneath the right two studs of the PPP, extending six columns to the right. Place the 1x4 tile with lattice wall horizontally on top of the 1x8 plate, to the right of the 1x3 jumper plate, with the lattice wall in the front.

267. Find 1 tan 1x4 tile with lattice wall, and 1 tan 1x2 plate with bar on the short end. Place the 1x4 tile with lattice wall horizontally, its left two studs on the rightmost two studs of the 1x8 plate, with the lattice wall in the front and overhanging two studs to the right. Connect the 1x2 plate with bar horizontally, underneath the right two studs of the PPP, with the bar on the right.

268. Find 1 transparent clear 2x2 plate with rounded bottom. Place its back row underneath the second and third studs from the right. The 2x2 plate will extend forward one row.

269. Step 1

270. Build a subpart. Find 3 tan 1x4 tiles with lattice wall, 2 tan 1x2 plates with bar on the short end, and 1 tan 1x8 plate. Orient the 1x2 plate with bar horizontally, with the bar on the short end on the left. Place the first 1x4 tile with lattice wall horizontally, its left two studs on top of the 1x2 plate, with the lattice wall in the back. The part will extend two studs to the right.

Step 231.2

Connect the 1x8 plate horizontally, its left two studs underneath the right two studs of the PPP. Place the second 1x4 tile with lattice wall on top of the 1x8 plate, to the right of the first 1x4 tile with lattice wall from the previous step, matching the orientation, with the lattice wall in the back.

231.3. Place the third 1x4 tile with lattice wall horizontally, its left two studs on the rightmost two studs of the 1x8 plate, with the lattice wall in the back and overhanging two studs to the right. Connect the second 1x2 plate with bar horizontally, underneath the right two studs of the PPP, with the bar on the right.

Keeping this orientation, place the subpart on top of the 2x2 plate with rounded bottom, in the second and third columns from the left. The lattice walls for this part will be in the center, back to back with each other. The horizontal bars on the right end should be aligned with each other.

271. Bring back the part set aside in step 225 and confirm the clips are on the left and right, and the 2x3 anti-studs section is in the back, with the right side connected and resting on the right. Orient the lattice build upright, with the two bars on the right end down, and the anti-studs of the subpart facing left and on the left. Clip the bottom two bars into the left side clips. The assembly will then be able to rotate and rest on the left side. Set the build aside.

272. Step 1

273. Build a subpart. Find 2 dark tan 1x1 round plates, 2 tan 1x1 tiles with upright clip, 1 tan 1x3 plate, 1 tan 1x3 jumper plate, 1 tan 1x1 round plate with bottom clip, tan 1x1 plate with upright side stud holder. Orient the 1x3 plate horizontally. Place the first 1x1 round plate on the right stud.

Step 233.2

Place the 1x1 plate with upright side stud holder on the center stud of the 1x3 plate, with the upright side holder in the front. The part will extend forward one row and have studs on a ring facing left and right. Place the second 1x1 round plate on the left stud of the 1x3 plate

233.3. Place the 1x3 jumper plate horizontally on top of the subpart, covering all studs.

233.4. Place the first 1x1 tile with upright clip, upright on the left facing stud of the side stud holder in the front row, with the clip oriented up and down. Place the second 1x1 tile with upright clip symmetrically on the right facing stud of the side stud holder.

233.5. Connect the 1x1 round plate with bottom clip underneath the center stud of the subpart, with the clip oriented to the front and back.

Bring back the Eiffel Tower build. The two ends of the legs of the tower will be resting on the table. There will be bars on the far left edge and far right edge of the legs.

With the subpart held above the bottom section, pull the bars and clip them into the clips.

The two legs with the lattice wall sections will form the tower — the left leg nesting within the right, as the lattice walls of the left side run down the middle of the leg part, and the right side lattice walls sit on the outside edges of the leg part.

274. Step 1

275. Build 2 identical subparts. Find 8 tan 1x2 plates with bar on the short end, 2 tan 2x4 plates, 2 tan 2x4 tiles, 2 tan 1x4 tiles with lattice wall, and 2 dark blue 1x4 bricks. Orient each 2x4 plate horizontally. Place 1 dark blue 1x4 brick horizontally on the back row of each 2x4 plate. 234.2. Place 1 tan 1x4 tile with lattice wall horizontally on the front row of each 2x4 plate, with the lattice wall in the front. Place the 2x4 tile horizontally, its back row on top of each 1x4 brick. The 2x4 tiles will overhang one row toward the front, and their front edges will rest on top of the edges of the lattice walls in the front of each subpart. 234.3. Rotate the subparts upside down. Connect two 1x2 plates with bar horizontally on the leftmost columns of both rows of each subpart, with the bars on the left. Connect two more 1x2 plates with bar on the short end horizontally on the right side of each subpart, symmetrically.

Locate the two sets of 1x2 clips at the bottom left and bottom right of the tower build. Clip the bars of the first subpart into the left side, with the lattice wall facing the front and the anti-studs on the left and facing left. Clip the second subpart symmetrically into the right side of the tower.

276. Locate the 2x3 vertical front facing section of studs centered horizontally in the main build, three rows down from the top edge where the hook is located. Connect the 2x3 vertical section of anti-studs of the Eiffel tower onto the 2x3 vertical section of studs. The legs will need to be angled away from the midline to seat the tower on the studs. The bars on the short ends on both the left and right legs of the tower will touch the tiled top of the base of the Eiffel tower.

277. Step 1

278. Build 2 identical subparts. Find 8 tan 1x1 round plates with bottom clip, 2 tan 4L bars, and 2 tan 1x4 tiles with lattice wall. Orient each 1x4 tile horizontally, with the lattice wall on the table and the anti-studs facing front. Connect one 1x1 round plate with bottom clip upright into the leftmost column of each 1x4 tile, with the clip oriented up and down. 236.2. Connect three 1x1 round plates with bottom clip upright into the remaining three anti-studs of each 1x4 tile with lattice wall. 236.3. Clip a 4L bar horizontally into the clips of the rounded plates. Rotate each subpart so the bar is horizontal at the top and the lattice wall sections are upright in the back. Using the lattice holes, connect the subparts horizontally upright to each of the two sections of 1x2 front facing studs of the Eiffel tower, located just above the curved tube piece. The bars clipped into each subpart should be upward, matching the single subpart already positioned at the midpoint of the Eiffel tower.

279. Step 1

280. Build the top spire subpart. Find 2 tan 2x2 round plates with bar ring, 2 tan 2x2 plates, 2 tan 1x1 bricks with side stud and lip, 1 tan 2x2 jumper plate, 1 tan 2x2 radar dish, 1 tan 1x2 tile with 3 side walls, and 1 tan minifigure fencing sword. Place the first 2x2 plate centered on top of the first 2x2 round plate with bar ring.

Step 237.2

Place the second 2x2 round plate with bar ring on top of the PPP. Place the 2x2 plate centered on top of the stacked plates.

237.3. Place the 1x2 tile with three walls horizontally on the back row, with the open side of the tile to the front. The walls will be on the left, right, and back of the spire subpart.

237.4. Place one 1x1 brick with side stud and lip on the left stud of the front row, with the side stud and lip facing backward. Place the second 1x1 brick with side stud and lip on the right stud of the front row, with the side stud and lip facing backward.

237.5. Place the 2x2 jumper plate, its front row on top of the PPPs. The back of the jumper plate will overhang and touch the three walls of the tile in the back row. Place the 2x2 radar dish on top of the stud of the jumper plate.

237.6. Insert the bar of the minifigure fencing sword into the open stud of the radar dish, and gently push it down to seat.

Place the finished spire subpart, its back row on top of the two studs of the 1x3 jumper plate at the top of the Eiffel tower. The spire will seat cleanly, centered, and complete the tower's silhouette.

A final note from the LEGO design team highlights the use of the minifigure part in the spire: *"En garde! This LEGO® Architecture Eiffel tower's spire is made of a minifigure's fencing sword."*

La construction est terminée! The construction is finished, and the Eiffel tower stands complete. Congratulations. The page shows the finished **21064 build** sitting **majestically on the table**, its spire lifted high and every detail in place.

The next page lists all the parts used to build this beautiful set.

The final page includes a QR code for feedback at LEGO.com, with a chance to win, and along with the usual disclaimers.

Thank you so much for building this set!

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