

The image shows the LEGO Technic set 42099, Zakaar PIAN. The main figure is a large, yellow and black robot with a black head, a yellow body, and black limbs. It has a black and yellow shield on its chest and a black and yellow sword in its right hand. The robot is standing on a black base. To the left of the robot are three assembly diagrams, each showing a different step in the construction of the robot's head and torso. The diagrams are numbered 1, 2, and 3. The background is white. The LEGO logo is in the top left corner. The text 'ROBOTRYX' is in the top center. The text 'Jittery Bit' is in the top right corner. The text 'ZAKAAR PIAN' is in the bottom right corner. The text '238 PCS' is in the bottom right corner. A warning symbol is in the bottom left corner.

The image shows four assembly steps, A1 through A4, for a LEGO Technic model. Each step is illustrated with a diagram and a list of required parts.

- A1:** Requires 2x black 1x3 Technic plates, 2x black 1x2 Technic plates, 2x black 1x1 Technic pins, and 2x black 1x1 Technic pins. The diagram shows two black 1x3 plates being attached to a base with red arrows indicating the placement of the pins.
- A2:** Requires 2x white 1x2 Technic pins and 2x white 1x2 Technic pins. The diagram shows two white 1x2 pins being attached to a base with red arrows indicating the placement of the pins.
- A3:** Requires 2x black 1x3 Technic plates, 2x black 1x2 Technic plates, and 2x black 1x1 Technic pins. The diagram shows two black 1x3 plates being attached to a base with red arrows indicating the placement of the pins.
- A4:** Requires 2x black 1x3 Technic plates and 2x black 1x2 Technic plates. The diagram shows two black 1x3 plates being attached to a base with red arrows indicating the placement of the pins.

Diagram illustrating steps 5 through 8 of the assembly process:

- Step 5:** Shows the assembly of a small sub-structure using yellow and black Technic parts. A legend indicates: yellow 1x2 Technic beam (x2), yellow 1x2 Technic connector (x2), and yellow 1x2 Technic pin (x2).
- Step 6:** Shows the assembly of a larger sub-structure using yellow and black Technic parts. A legend indicates: yellow 1x2 Technic beam (x2), yellow 1x2 Technic connector (x2), and yellow 1x2 Technic pin (x2).
- Step 7:** Shows the assembly of a larger sub-structure using yellow and black Technic parts. A legend indicates: yellow 1x2 Technic beam (x2), yellow 1x2 Technic connector (x2), and yellow 1x2 Technic pin (x2).
- Step 8:** Shows the assembly of a larger sub-structure using yellow and black Technic parts. A legend indicates: yellow 1x2 Technic beam (x2), yellow 1x2 Technic connector (x2), and yellow 1x2 Technic pin (x2).

A9

2x 2x 2x 2x

A10

2x 2x 2x 4x 2x

A11

A10 A8 A2

A12

x1 x1 x1

x1 x1 x2

A13

1 2

⚠️ **Wichtig:** Verwenden Sie nur die richtige Art von Gummiband. Ein falsches Gummiband kann die Funktion des Modells beeinträchtigen.

Assembly steps 14 through 19 for the LEGO Technic model. Step 14 shows attaching a yellow 1x3 plate to the front of the blue motor. Step 15 shows attaching a yellow 1x3 plate to the top of the motor. Step 16 shows attaching a yellow 1x3 plate to the top of the motor. Step 17 shows attaching a yellow 1x3 plate to the top of the motor. Step 18 shows attaching a yellow 1x3 plate to the top of the motor. Step 19 shows attaching a yellow 1x3 plate to the top of the motor.

10

x1 x1 x1 x1

A20

11

x1 x2 x1

A22

12

x2 x1 x1

A23

13

x1 x1 x1 x1 x1

A24

14

x1 x1 x1 x1 x1

A25

15

x1 x1 x1

16

x1 x1 x1

17

x1 x1 x1

18

x1 x1 x1

19

x1 x1 x1

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173

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174

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175

x1 x1 x1

Assembly steps 11 to 14 for the LEGO Technic model. Step 11 shows attaching a yellow motor (A23) to a yellow chassis (A26). Step 12 shows attaching a black axle (x1) to a yellow chassis (x2). Step 13 shows attaching a black axle (x1) to a yellow chassis (x2). Step 14 shows attaching a black axle (x1) to a yellow chassis (x2).

[illegible]

Assembly steps 15a and 16a for the LEGO Technic engine. Step 15a shows the assembly of the top cover with parts x3, x1, x2, and x1. Step 16a shows the assembly of the side cover with parts x2, x1, x1, and x2. Both steps include a warning icon and text: "WARNING: NEVER USE THIS SET FOR ANY PURPOSES OTHER THAN PLAYING WITH IT."

[illegible]

5

x1 1x2 grey plate, x1 1x2 yellow plate, x2 1x2 grey plate, x1 1x2 yellow plate

6

x1 1x2 grey plate, x4 1x2 yellow plate, x1 1x2 grey plate, x2 1x2 yellow plate

7

x2 1x2 grey plate, x4 1x2 yellow plate, x2 1x2 grey plate, x2 1x2 yellow plate

8

x6 1x2 grey plate, x2 1x2 yellow plate, x1 1x2 grey plate, x1 1x2 yellow plate, x1 1x2 grey plate, x1 1x2 yellow plate

5

6

7

8

21

WARNING: CHOKING HAZARD
Small parts. Not for children under 3 years.

22

B7

Parts list for B7: x1 black 1x2 plate, x2 yellow 1x2 plate, x1 yellow 1x2 plate, x1 black 1x2 plate, x1 black 1x2 plate.

B8

Parts list for B8: x1 black 1x2 plate, x2 yellow 1x2 plate, x2 yellow 1x2 plate, x2 black 1x2 plate, x2 black 1x2 plate.

B9

Parts list for B9: x2 yellow 1x2 plate, x2 yellow 1x2 plate, x2 yellow 1x2 plate, x2 yellow 1x2 plate, x2 black 1x2 plate, x2 black 1x2 plate.

B10

Parts list for B10: x1 black 1x2 plate, x2 black 1x2 plate.

Assembly steps B7, B8, and B9 show the construction of the car's body. B7 shows the front section being assembled. B8 shows the middle section being added. B9 shows the rear section being added. B10 shows the final assembly of the rear section.

B11

Two small red pins are shown, each labeled 'x1' and 'Clasp'.

B12

A yellow 1x2 plate is shown with a yellow 1x2 pin and a yellow 1x2 pin, each labeled 'x1'.

B13

Two black wheels are shown, each labeled 'x4'.

B14

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B15

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B16

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B17

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B18

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B19

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B20

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B21

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B22

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B23

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B24

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B25

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

B26

A yellow 1x2 plate is shown with a black 1x2 pin and a black 1x2 pin, each labeled 'x1'.

[illegible]

C11

Parts list for C11: 1x1 yellow, 1x2 yellow, 1x2 yellow, 1x2 yellow, 1x1 grey, 1x1 grey, 1x2 grey.

C12

Parts list for C12: 1x2 grey, 1x2 black, 1x2 yellow, 1x2 black, 1x2 black, 1x2 black.

C13

Parts list for C13: 1x2 yellow, 1x2 grey, 1x2 grey, 1x2 yellow, 1x2 grey, 1x2 grey.

C14

Parts list for C14: 1x2 yellow, 1x2 yellow, 1x2 yellow, 1x2 yellow, 1x2 yellow.

WARNING: This product contains small parts. Not suitable for children under 3 years.

Assembly steps 15 through 20 for the LEGO Technic model. Step 15 shows attaching a yellow 2x3 plate to the top of the engine. Step 16 shows attaching a yellow 1x3 plate to the side of the engine. Step 17 shows attaching a yellow 1x3 plate to the front of the engine. Step 18 shows attaching a yellow 1x3 plate to the side of the engine. Step 19 shows attaching a yellow 1x3 plate to the top of the engine. Step 20 shows attaching a yellow 1x3 plate to the side of the engine.

Diagram showing assembly steps C21 through C24. C21 shows the completed base. C22, C23, and C24 show the sequential assembly of the excavator arm components, including the boom and bucket, with corresponding part lists and numbered instructions.

Assembly steps 25 through 31 are shown. Step 25 shows a sub-assembly being attached to the main structure. Step 26 shows a new part being added. Step 27 shows a long Technic beam being inserted. Step 28 shows a motor being attached. Step 29 shows a small component being added. Step 30 shows a final assembly step. Step 31 shows the completed section.

C32

Diagram showing the assembly of the central body and legs. The central body is white and grey. The legs are yellow and black. The arms are yellow and black. The diagram includes labels for parts C22, C24, C25, and C31. A warning icon is present at the bottom left.

C33

Diagram showing the final assembly of the robot. The robot is yellow and black. The diagram includes a label for part C22. A warning icon is present at the bottom left.

 x1  x1 Chap  x1  x4  x4  x2  x2  x1  x2  x1
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