



LEGO IS FOR EVERYONE

2026 edition

A WORKSHOP BY ALINA &
VICTOR DIMA

Victor

- Leading voice in accessibility for the visually impaired
- Journalist with 16 years of experience
- Accessibility Advocate & Consultant



Alina

- Comms & events professional, over 18 years of XP
- Worked in the video games industry for Funcom, Ubisoft, PlayStation
- Aspiring Special Educator for the visually impaired





We've collected and built over
250 sets in 2 years.

We took part in the LEGO
Masters Academy experience
and met the LEGO House CEO.

We're using LEGO for
educational & rehabilitation
purposes at Oslo Nydalen
Voksenopplæring, a school for
adults with impairments and
disabilities.



DID YOU
KNOW

OCTOBER IS WORLD BLINDNESS
AWARENESS MONTH!

For most, LEGO is about colors.

**For blind builders,
LEGO is about shapes.**



RESOURCES

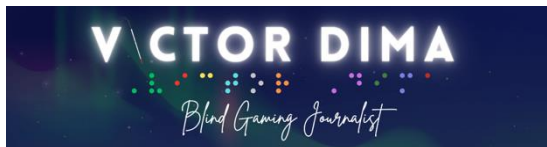


bricksfortheblind.org
676 set instructions
197 added this year



LEGO® Audio &
Braille Building
Instructions

legoaudioinstructions.com
131 set instructions



victordima.net for accessible reviews &
news, tailored for blind readers

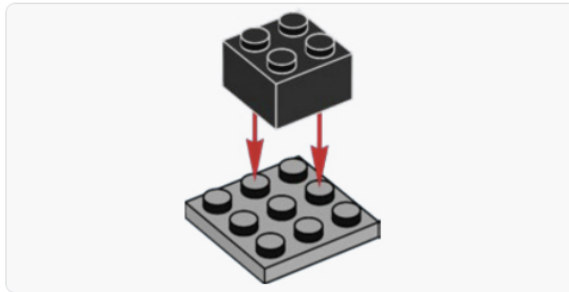


How does Bricks for the Blind help blind people build LEGO sets?

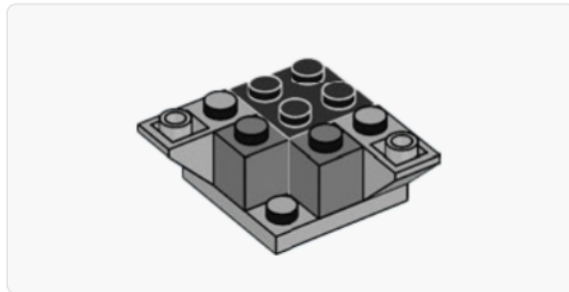
We convert the visual instructions that come with LEGO sets...

...into *Text-Based Building Instructions* that visually impaired folks can read using their every day assistive technologies.

Step 1



Step 2



Step 1

1.1

Start by placing a light gray 3x3 plate in front of you.

1.2

Place a black 2x2 brick on the previous piece, even with the back right corner.

Step 2

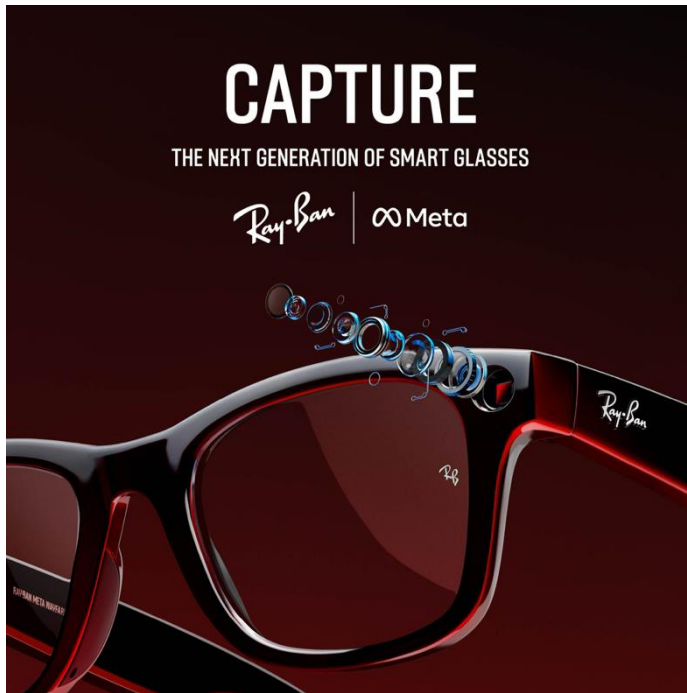
2.1

Place a light gray 1x2 inverted slope, with the slope at the front, in front of the right column of the 2x2 brick from the previous step. Place another, with the slope at the left, to the left of the back row of the 2x2 brick from the previous step.

2.2

Place a dark gray 1x1 brick to the left of the front piece from the previous step. Place another in front of the left piece from the previous step. Now, only the front left stud of the 3x3 plate from step 1.1 should be exposed.

ASSISTIVE TECHNOLOGY



AI-powered glasses that can describe images



A talking Color and Light Detector that recognizes 1,700+ color shades, and has voice output



SOME OF OUR LEGO COLLECTION SO FAR

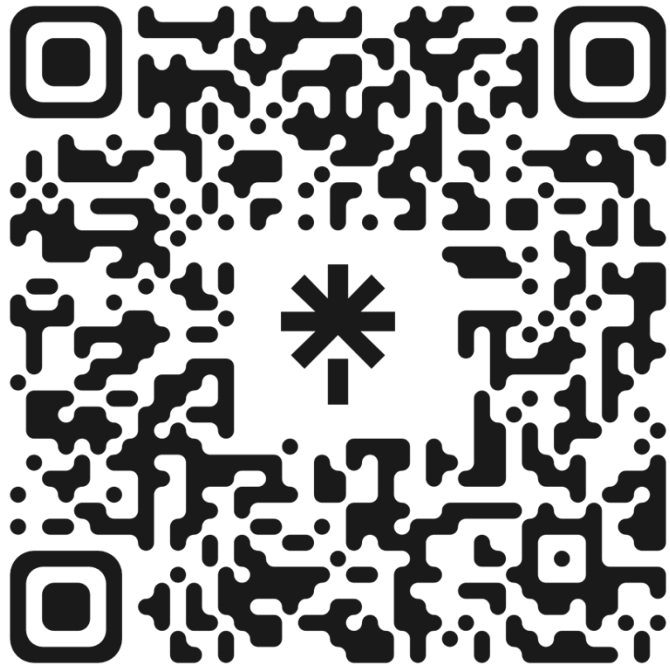








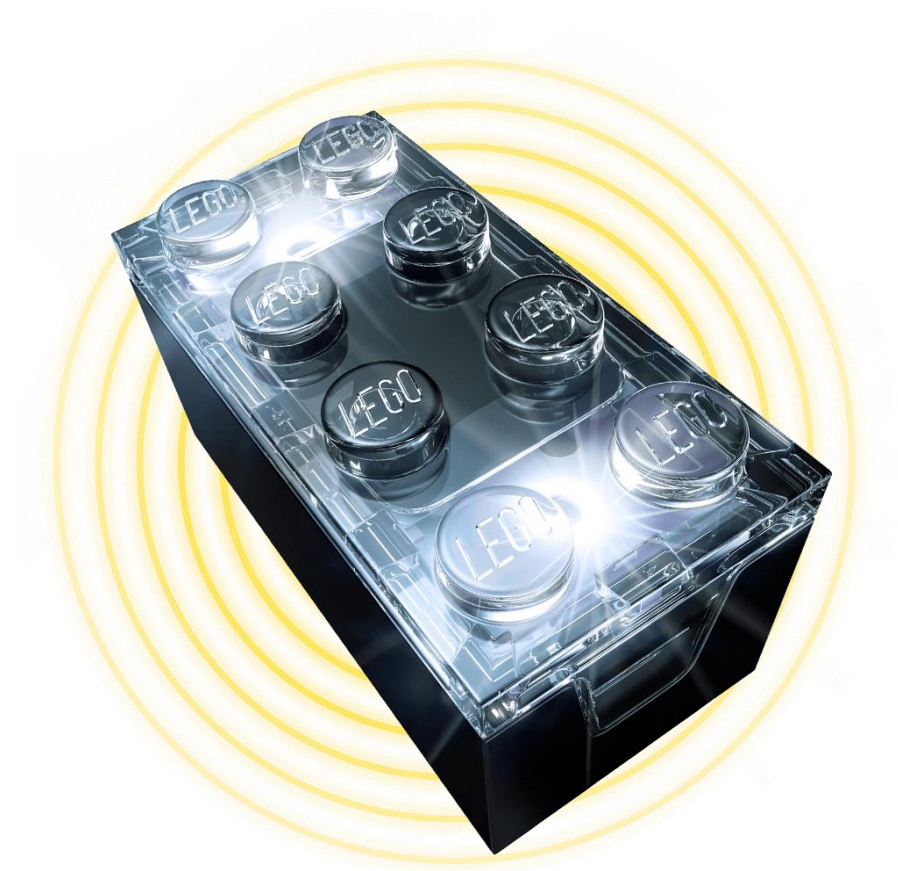
LET'S STAY IN TOUCH



SCAN ME WITH YOUR CAMERA
AND LET'S CONNECT ON
SOCIAL MEDIA!



WE HAVE
ONE
MORE
THING





WITH LEGO, EVERYTHING
IS POSSIBLE!



Thank you, KLOSSexpo, for
helping us raise awareness
about how blind people build
LEGO!