

Mailbox Accessibility:

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**Created by Elijah Leightcap, Vision Rehabilitation Therapist,
Bureau of Blindness and Visual Services Philadelphia, vrtinfo.com**

- **Find the mailbox by touch using the other mailboxes and nearby items as a guide.**
- **Labeling the mailbox with a tactile label such as a bump dot, braille label, or tape. One can also add a large print label. Large print labels designed for home mailboxes are ideal.**
- **For example, there are four mailboxes in a row. My mailbox is the one all the way on the right side. I can feel the right side of the mailboxes and slide my hand to the left to feel for the bump dot that I added which also helps me find the keyhole.**

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- **For example, my mailbox is in the mailboxes on the left wall of the mailroom. It is in the second section from the left. There is a raised divide between the two sections that I can feel. It is in the second row from the bottom and the second one in from the divide. I added a large print label with my apartment number on it.**

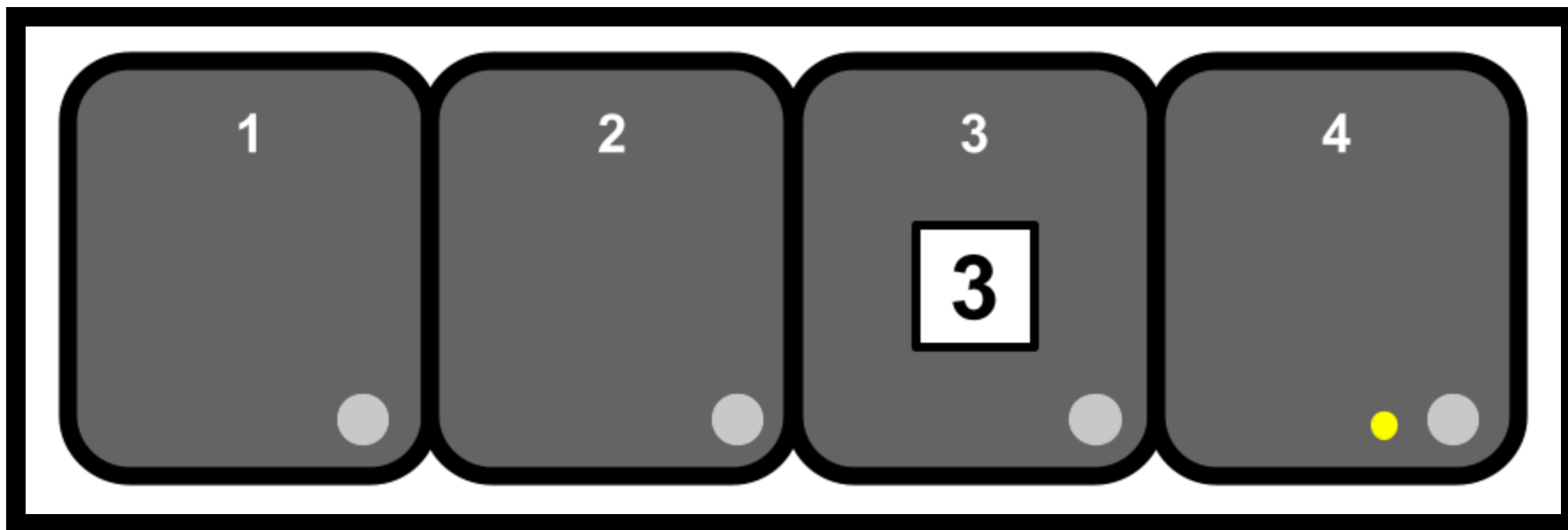


Image description begins. A graphical representation of four mailboxes in a row. A large print label with the number three is on the third mailbox. A yellow bump dot is on the fourth mailbox. End of image description.

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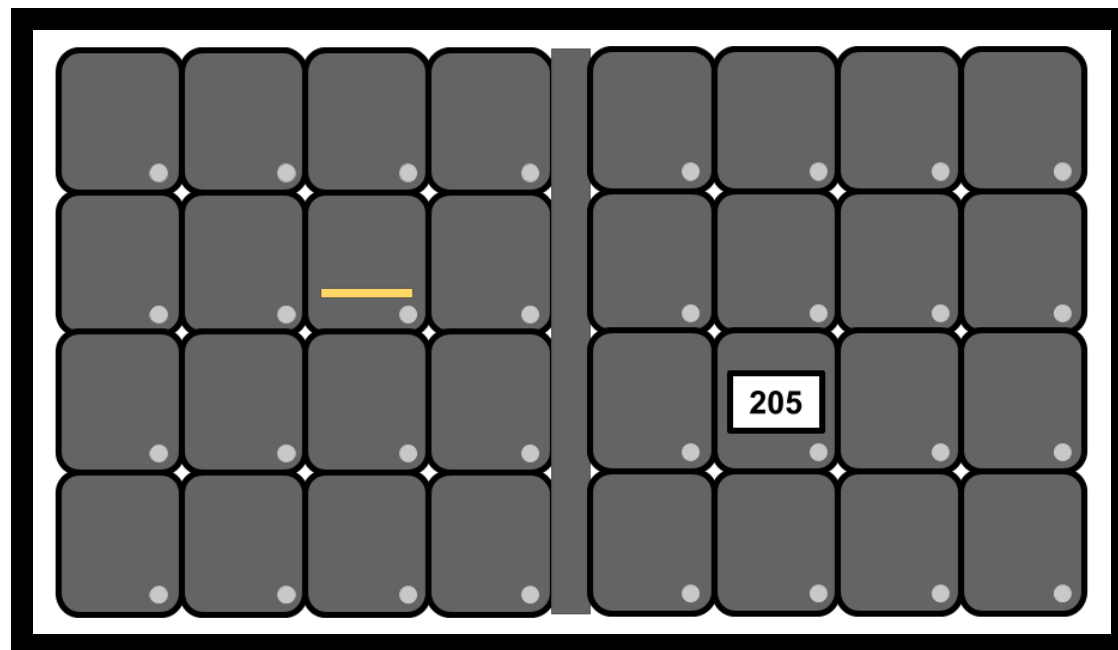


Image description begins. A graphical representation of mailboxes on a wall. There is a divide between the two sections. There is a large print label on one of the mailboxes. There is a piece of yellow tape on one of the mailboxes. End of image description.

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Adaptive Labeling for the Visually Impaired:

Link:

docs.google.com/document/d/1KFV_dmW6HjI8Zbn8dkQfR4FakyRUGIU38oCvoKU-hKk/edit?usp=sharing.

Scan the QR code below.



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Indoor Orientation and Mobility Resources:

Link:

docs.google.com/document/d/1h_4qt_jrUOAoW_IOakg37HOWKFyJCYDg3sgMNPC3o5E/edit?usp=sharing.

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