

Speed Up Your eCommerce Fulfillment **Operations with Robotic Automation**

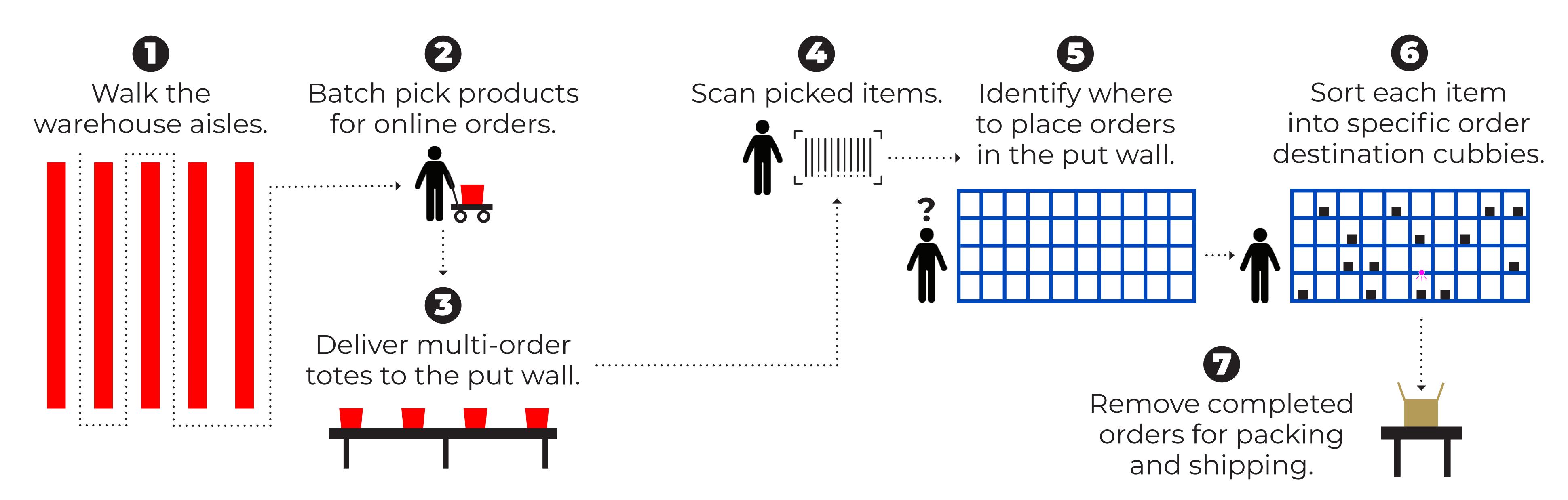
Consumer buying habits have shifted radically toward eCommerce, putting pressure on fulfillment centers to process more orders, more quickly with existing resources.

Learn how a Robotic Put Wall can increase order fulfillment throughput by up to **3X** and handle **nearly 100%** of typical SKU assortments.



TO PROCESS ORDERS, EMPLOYEES:

AT THE PUT WALL, ADDITIONAL WORKERS:

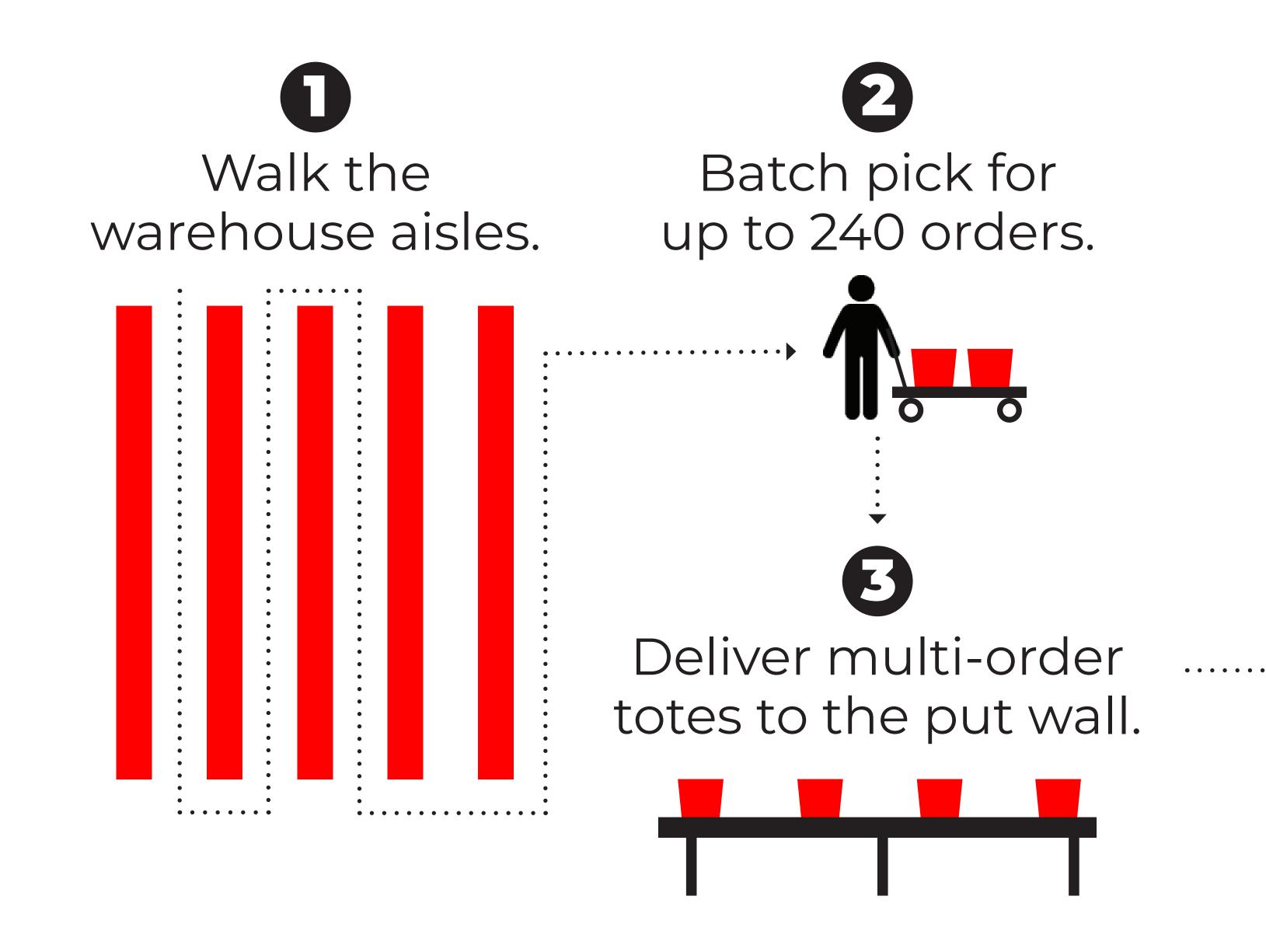


Manual put wall challenges include:

- 80-order limit based on maximum cubbies.
- Onerous physical sorting process for employees.
- Multiple employees required for picking, sorting, and packing.
- Bottlenecks between picking and sorting processes.

A F E R eCommerce Fulfillment Operations with BG RSPWi

TO PROCESS ORDERS, EMPLOYEES:

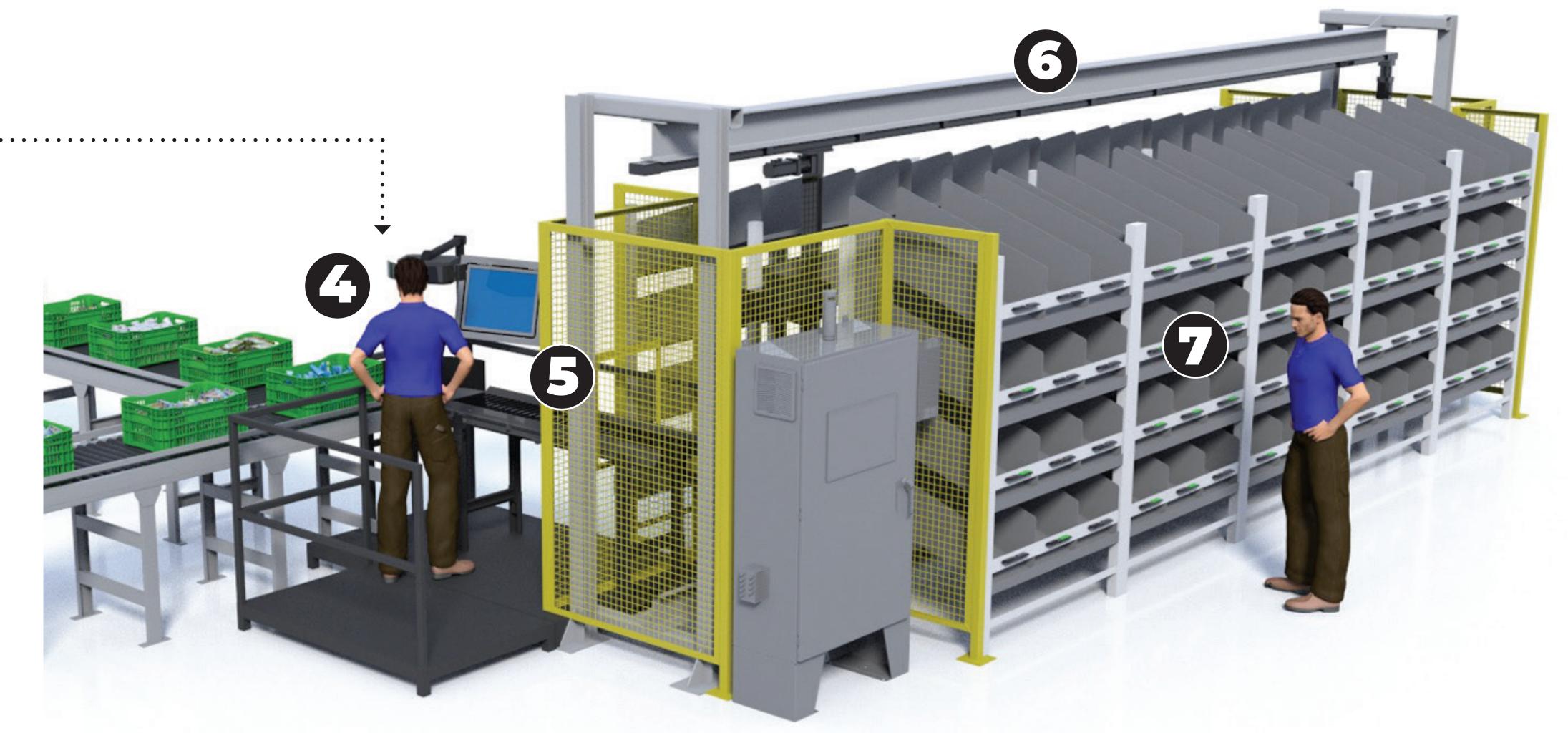


AT THE PUT WALL, ADDITIONAL WORKERS:

- **C** Scan picked items.
- **5** Place items onto the RPSWi induction conveyor.
- **BG RSPWi automates putting the orders into** the appropriate cubbies.



Remove completed orders for packing and shipping.



BG Robotic Shuttle Put Wall with Identification (BG RSPWi)



BG RSPWi BENEFITS:

- Sorts up to **240 orders** at the same time.
- Boosts pick rates by up to 33% and sortation rates by up to **300%**.
- Automates sorting process, reducing bottlenecks.
- Handles nearly 100% of typical SKU assortments.
- Adapts to existing process workflow.
- Requires **no new skillsets** to operate and maintain.
- Integrates with existing warehouse management software and systems.

To learn more about BG RSPWi, visit www.berkshiregrey.com

