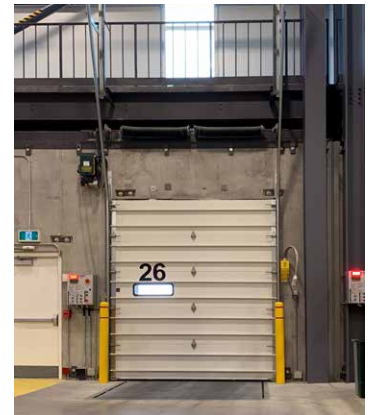




New Construction of Distribution Center
Toyota Parts DC

Bowmanville, ON



Project Overview

We worked in collaboration with Toyota and Leeswood on the design and specifications for the new construction build of the loading docks and industrial doors at Toyota's new Parts Distribution Center in Bowmanville.

For this new construction project, we supplied and installed:

- [Foam frame dock seals](#) with [Rain-Stop canopies](#) to create the tightest seals around their trailers to prevent rain, snow, cold drafts and dust from entering their new DC.
- [Steel face dock bumpers](#) protect the building, dock seals, dock levelers and restraints from damage due to accidental impacts.
- [Steel overhead doors](#) with windows to view the outside without opening the door.
- [Rolling steel fire doors](#) to keep personnel safe in the event of a fire.
- [Air curtains](#) for energy savings and improve indoor comfort by keeping hot or cold air out of their distribution center.
- [Rotating Smart-Hook trailer restraints \(AR-10K\)](#) hook on the rear impact guard of their trailers to prevent trailer creep
- CombiLock surface mount wheel resistants (CL-7000) restraints wheels to improve safety in the shipping/receiving area.
- [Hydraulic dock levelers \(NB-78-40\)](#) are low maintenance, durable and dependable.
- [Edge mount dock levelers \(EFH 72-20\)](#) are perfect for tight spaces and spots with limited floor space.
- [Versa lights](#) illuminate all the way to the backside of 53' long trailers.
- Logi-Smart control panels provide easy push-button controls for their doors, dock levelers and restraint systems.

✓ Workplace productivity

✓ Easy operation

✓ Low maintenance

✓ Tight seal

Featured Products

[Foam Frame Dock Seal with Rain-Stop Canopy](#)



[AR-10K Smart-Hook](#)



[Edge Mount Dock Leveler](#)



EQUIPMENT CONSTRUCTION AND DESIGN



EQUIPMENT INSTALLATION