## COST COMPARISON

**DON'T THROW MONEY OUT THE DOOR!** 

Facilities face common problems that lead to costly dock door damage:

- Fast-paced work environments
- Higher volume shipping / receiving
- Congested loading dock and staging area

TKO's patented track, panel, plunger, and weatherseal design addresses these common issues to provide a lower cost of ownership alternative to standard sectional doors. See below.

The REAL Cost of Ownership for Standard Overhead Door	Estimated Cost	Actual Cost
<b>Purchase Price:</b> (Varies by quantity, door size and options) (Includes material, freight, and installation)	\$1,000 - \$1,600	\$
Estimated Annual Replacement Panel Cost: (Includes material and labor for one panel per year)	\$300 - \$500	\$
Estimated Annual Replacement Track Cost: (Includes material and labor for one track per year)	\$100 - \$150	\$
Estimated Annual Weatherseal Replacement Cost: (Includes material and labor for one weatherseal replacement per year)	\$100 - \$150	\$
Estimated Annual Cost of Environmental Loss, Downtime, and/or Productivity Loss: (Additional costs associated with damage to conventional overhead doors)	\$ TBD	\$
Total Cost Analysis:	\$1,500 - \$2,400	\$

TKO Cost of Ownership	Estimated Cost
<b>Purchase Price:</b> (Varies by door size and options) (Includes estimated material, freight, and installation)	\$
Estimated Annual Replacement Panel Cost: (Includes material and labor for one panel per year)	\$ 0
Estimated Annual Replacement Track Cost: (Assumes use of TKO Impact-A-Track)	\$ O
Estimated Annual Weatherseal Replacement Cost: (Includes material and labor for one weatherseal replacement per year)	\$ 0
Estimated Annual Cost of Environmental Loss, Downtime, and/or Productivity Loss: (Additional costs associated with damage to conventional overhead doors)	\$ 0
Total First Year Cost Analysis:	\$