



PICKERING'S LIFTS
LOADING SYSTEMS

TKO® Damage Resistant Industrial Sectional Doors, are designed to prevent common issues that lead to costly sectional door damage. TKO®'s patented track, panel, plunger and weatherseal system, provide a lower lifecycle cost alternative to standard sectional doors.

- DESIGNED TO WITHSTAND FORKLIFT IMPACT
- MINIMAL MAINTENANCE REQUIRED
- PREVENTS COSTLY PANEL & TRACK DAMAGE ASSOCIATED WITH CONVENTIONAL DOORS
- HEAVY-DUTY, RETRACTABLE PLUNGERS ALLOW DOOR TO RELEASE FROM OPENING UPON IMPACT
- TIGHT PERIMETER WEATHERSEAL INCORPORATES BRUSH & LOOP SEAL TO ELIMINATE AIR INFILTRATION & LIGHT GAPS



INDUSTRIAL SECTIONAL DOORS

CRUISERWEIGHT™

- Suitable for moderate to severe panel damage and moderate to severe track damage.
- Suitable for higher wind load requirements.
- Full height 12 gauge galvanised steel track as standard.
- 19mm thick insulated foam core panel with damage resistant polymer interior panel skin.



THERMALWEIGHT™

- Suitable for moderate panel damage and moderate to severe track damage.
- Suitable for higher R-value requirements.
- Full height Impact-A-Track provides total protection against the most abusive impact.
- 102mm thick insulated foam core panel with damage resistant polymer interior facing.



WELTERWEIGHT™

- Suitable for moderate to severe panel damage and moderate to severe track damage.
- Suitable for higher wind load requirements.
- Full height 12 gauge galvanised steel track as standard.
- 19mm thick insulated foam core panel with damage resistant polymer interior panel skin.



The lift business **everyone** wants to work with

DAMAGE RESISTANT INDUSTRIAL SECTIONAL DOORS



The Flex-Back™ Panel withstands routine product staging impact



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Contact Pickerings Lifts Loading Systems, your TKO® representative or visit www.pickeringslifts.co.uk to schedule a consultation and learn more about the TKO® range of logistics solutions and initiatives.

A continuing research programme is in effect. We reserve the right to incorporate product improvement at any time without prior notice.

The Flex-Back™ Panel is the answer to common lower door panel damage, causing one of the most frequent and costly maintenance problems in today's busy warehouses. Constructed of a high impact polymer skin and flexible tube frame, allowing the panel to flex upon impact, the Flex-Back™ reduces maintenance costs and helps eliminate damage to bottom door panels.

- FLEXIBLE FIBREGLASS FRAME GIVES PANEL DURABILITY
- HELPS REDUCE DOOR MAINTENANCE COSTS
- PROVIDES AN EXCEPTIONAL THERMAL SEAL
- INSTALLS EASILY USING STANDARD DOOR HARDWARE
- HEAVY DUTY, EASY GRIP HANDLE AS STANDARD
- 44mm STANDARD PANEL THICKNESS

Upon impact, the door panel flexes and returns to normal position



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