STED TO

Adjustment made easy

Multiple housing options

Ideal for panels up to 880lbs

Balanced dual layer bogie design

Advanced adjustment design



www.anthonyinnovations.com

To discuss your requirements contact us on: E: salesna@anthonygroup.net

Multiple wheel options

Compact, flexible and powerful

Features and Benefits:

- 880lbs panel (440lbs per roller) load capacity allowing for larger and heavier doors.
- Increased strength through the main housing ensures greater structural integrity.
- Dual layer bogie carriage ensures balanced load distribution which guarantees smooth panel operation and longevity.
- Linear design allowing for easier adjustment.
- Precision bearing components reduce operating force.
- Adjustment Screw designed in system to avoid contact with wheels eliminating the possibility of wheel damage.
- Increased Screw Pitch for greater mechanical advantage and easier adjustment.

Product Variations

- 1.5 inch diameter wheel
 880 lbs panel (440 lbs per roller).
- 1.25 inch diameter wheel
 880 lbs panel (440 lbs per roller).
- Stainless steel, plated steel or polymer wheel material.
- 0.44 inch adjustment range.
- Multiple housing variants to suit a range of systems.





