STED TO

Adjustment made easy

Multiple housing options

Multiple wheel 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

Compact, flexible and powerful

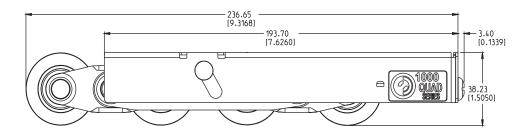
Features and Benefits:

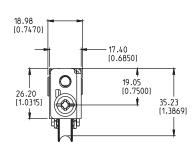
- 880lbs panel (440lbs per roller) load capacity allowing for larger and heavier doors.
- Increased strength through the main housing ensures greater structural integrity.
- Dual layer bogie carriage ensures balanced load distribution which guarantees smooth panel operation and longevity.
- Linear design 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.

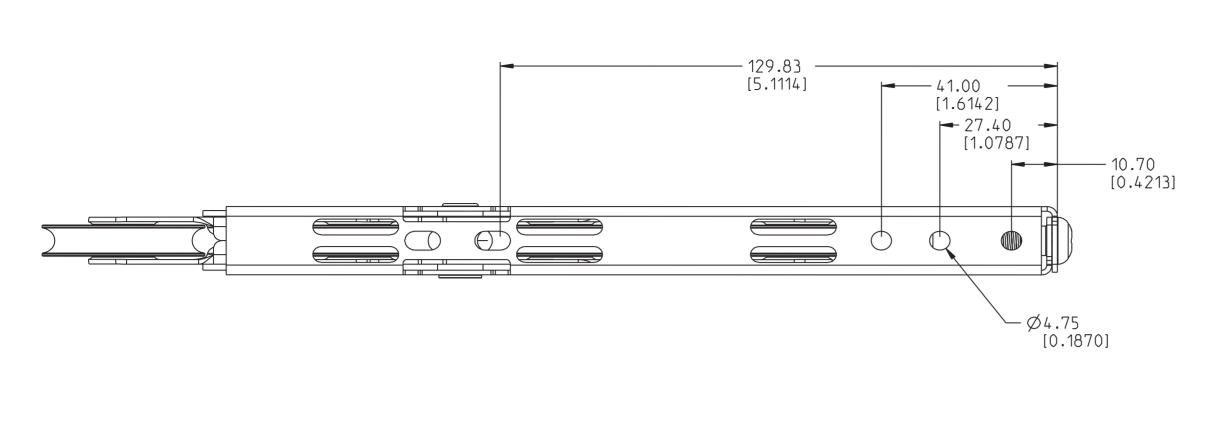
Product Variations

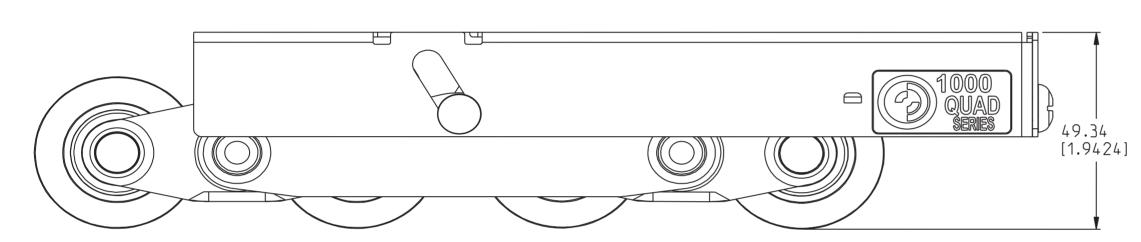
- 1.5 inch diameter wheel
 880 lbs panel (440 lbs per roller).
- 1.25 inch diameter wheel
 880 lbs panel (440 lbs per roller).
- Stainless steel, plated steel or polymer wheel material.
- 0.44 inch adjustment range.
- Multiple housing variants to suit a range of systems.











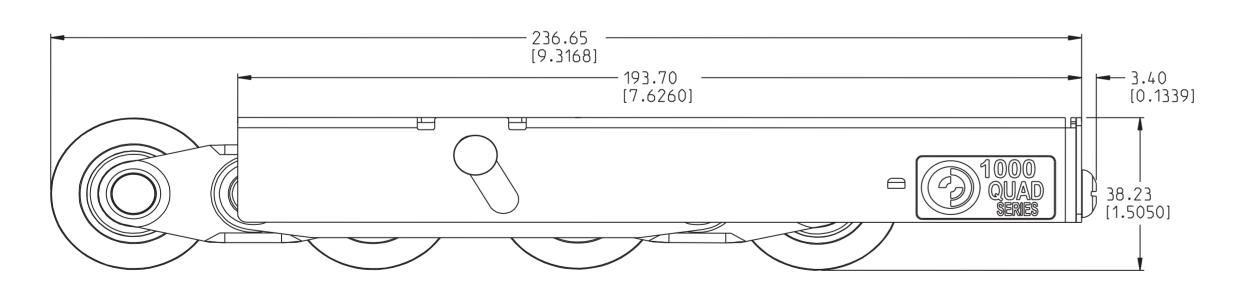
1/4 x 20
UNG Ø11.99
[0.4719]

1000 QUAD Series

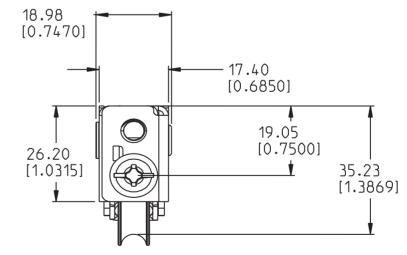
FULLY EXTENDED

For more information and dimensions please contact: AUS & NZ - sales@anthonygroup.net North America - salesna@anthonygroup.net

The design of this product is property of Anthony Innovations. Measurements displayed in centimetres and inches.









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