Effortless sliding motion with... QUADZila®

Award winning rolling hardware

Precision bearings for reduced rolling resistance

> 1300lbs panel weight capacity



Durable CNC machined stainless steel wheelsalso available in polymer



To discuss your requirements contact:

E: QUADZilla@anthonygroup.net | www.anthonyinnovations.com QUADZilla® is a registered trademark of Anthony Innovations Pty Ltd. Manually adjustable under load

Move larger panels with ease

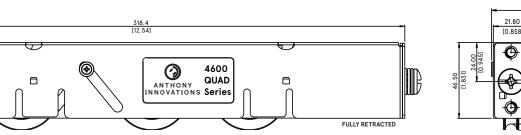
Features and Benefits:

- AAMA 906-15 certified for 650lb, making QUADZilla® ideal for panel weights up to 1300lbs.
- End adjustable under load, making installation and on-site servicing easy and safe.
- Made with pressed metal components, forged rivets and axels to ensure a robust product under large weights.
- CNC precision engineered wheels available in Stainless Steel and Polymer materials.
- Polymer wheels provide reduced track wear whilst ensuring the product retains its performance over time.
- Precision bearing components for reduced noise during panel operation and dual layer bogie carriage design that jointly contributes to smoother system operation.
- Retains structural integrity during and after installations thus reducing installation times and ensuring product durability and longevity.

Designed with functionality in mind:

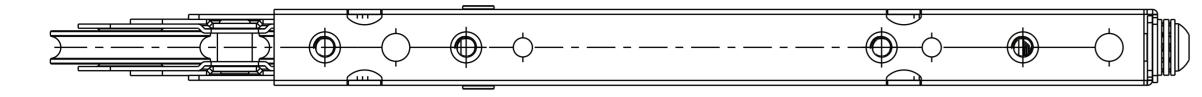
QUADZilla® is designed to fit within the standard 4600 Series rail profile. It makes building larger sliding panels possible, whilst delivering reduced rolling resistance and smoother, quieter operation. AAMA tested for durability and performance with all stainless components, QUADZilla® provides the ultimate performance and corrosion resistance.

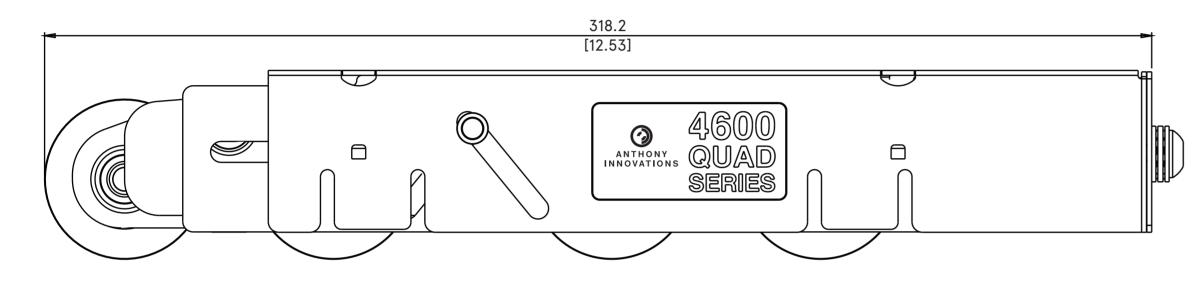




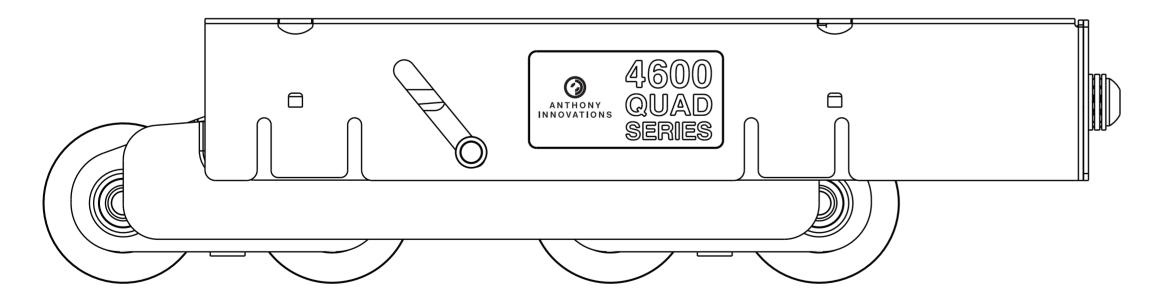
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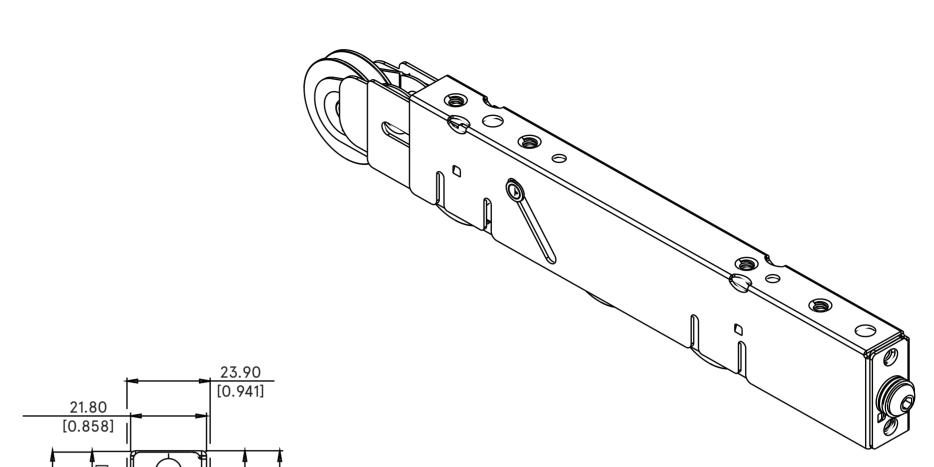
FULLY RETRACTED AS SUPPLIED

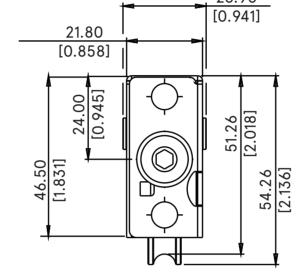


FULLY EXTENDED

www.anthonyinnovations.com

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QUADZilla®

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.

