Product Spotlight!

GROMMAVERSE™







Easily move grommeted panels with our award winning GROMMAVERSE™ cord traverse rod!





ONA Drapery Hardware Company, Inc.

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FIRST-CLASS MAIL
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Easily move grommeted panels with our new GROMMAVERSE™ 1-5/8" diameter iron cord traverse rod. The internal Mechanism is not visable from below. Friction reducing glides along the top of the rod ensure smooth and quiet operation. Designed to use #15 grommets in conjunction with the GROM-A-LINK™* pleat control system. Block brackets are recommended. Select any of Our 1-5/8" finials. Optional motorization kit is available.

Easy to order,

- 1. Specify overall rod length (not including finials). Brackets should be installed a minimum of 3" in from the rod ends. Please allow extra rod length to accommodate this. Specify finish.
- 2. Indicate if rod will be two way draw, one way stack left, or one way stack right.
- 3. Specify the cord location either right or left, and the length of cord drop you require. Note: Baton draw is available on request.
- 4. Order Block Brackets, and finials as required.
- 5. 2 X panel fullness is recommended. An even number of grommets are required (usually 8 grommets per width).

Note: Maximum span between brackets is 120". Maximum rod length (one piece) is 240". Maximum recommended panel weight is 6 pounds per foot. We do not recommend splicing. A steel tension pulley is standard. Motorization is optional. <u>Block Brackets</u> are recommended. **Professional installation into studs or wood backing is recommended.**







Block Brackets

Recommended for $GROMMAVERSE^{TM}$ rods. Specify finish.

Block Bracket



Block Center Bracket



Grommet #15

Grommet size # 15 is 2" inside diameter. For *GROMMAVERSE™* rods. Specify finish.



Grom-A-Link™ # 15*

Required for for GROMMAVERSETM rods. Sold per link, includes # 10 bead chain and connectors.

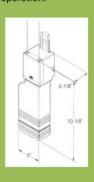
(Finish: Matte Nickel – not visible.)



BTX® Motorization Kit

Add the convenience of motorization to *ONAVERSE™* traversing rods. Motorization kit includes everything you need. Simply plugs into nearest wall outlet. Low voltage (12 volt) motor drives the cord to traverse draperies. Hand held remote control with radio frequency ensures positive operation.





*GROM-A-LINK™ is a trademark of the Rowley Company.

United States Patent # 8,544,148



Please contact us for a quotation on your next project.





