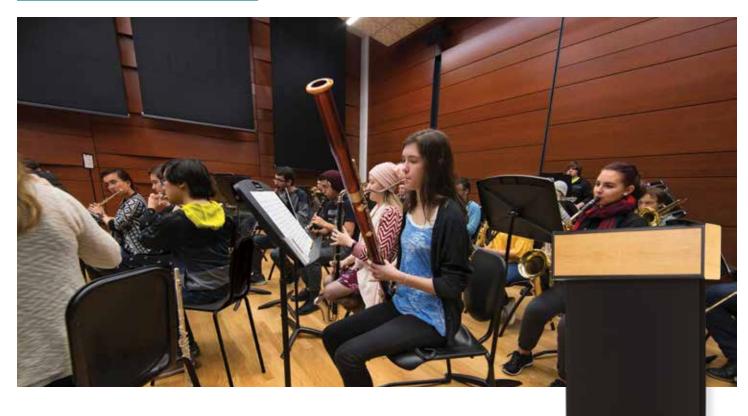
TRANSFORM® MOTORIZED ACOUSTICAL BANNER





Variable acoustic technology in our new acoustical banners!

Wenger Corporation's new line of Motorized Acoustical Banners offers the benefits of variable acoustics for performance spaces, including theaters, performance halls, worship spaces, athletic venues and auditoriums. Adding Transform Motorized Acoustical Banners to your performance space allows you to improve the audience experience during every performance. You'll never be more than a few seconds away from transforming your acoustics to best suit your next performance. Transform controls the levels of sound absorption and reflection in your performance space. Each banner includes adjustable spacing options, both for distance away from the wall and between the two fabric layers. Banners deploy quietly and quickly, with a tubular motor designed for operator-controlled or pre-set environments. Wenger Corporation's banner system integrates with SceneControl™ by J.R. Clancy and other intelligent control systems.

TRANSFORM® MOTORIZED ACOUSTICAL BANNER



Built-in adjustable spacing between fabric layers for fine tuning absorption

 Finished laminated wood end enclosures in a variety of finishes.



Available fabric options include wool serge and velour material

Banners deploy quickly and quietly up to 30' (9 m) long in certain sizes





PRODUCT SPECIFICATIONS:

- Available in 3' 10' (.9 m 3 m) widths.
- 3' 5' (.9 m 1.5 m) wide banners are available in fabric lengths of up to 30' (9 m) long.
- 5' 10' (1.5 m 3 m) wide banners are available in fabric lengths of up to 15' (4.5 m) long.
- Tubular motor driven system for use in an operatorcontrolled or pre-set environment.
- Available fabric options:
- Encore Velour, double layer, 22 oz (0.6 kg)
- Wool Serge, double layer, 30 oz (0.85 kg)
- Adjustable spacing between the fabric and the wall and between the layers of fabric.

- Includes standard "quick change" feature that allows removal of fabric for maintenance.
- Banner retracts into frame to hide from view when not in
 use
- Laminated wood closures and end caps in a variety of finishes for exposed installations.
- Fast and quiet deployment of up to 45' (13.7 m) per minute.
- · Wall mount brackets offer fast and easy installation.
- Simple wall switch included or integrate with J.R. Clancy SceneControl systems.
- Requires a standard 120-volt/60 Hz circuit.
 Worldwide voltages available.
- 3-year warranty.
- Patent pending.

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Brands of Wenger Corporation











