ACOUROLL® MOTORIZED ACOUSTIC BANNER

TSC | TEXAS SCENIC COMPANY





acouRoll Motorized Rolling Variable Acoustic Banner systems will deploy to full or preset lengths, and retract and store neatly in machine frame. All our rolls are designed with two layers of fabric and a bottom tube weight to maintain fabric panel spacing and introduce tension to the fabric surface for optimum acoustic control.

FEATURES

- All Banner Systems include Banner Machines, MotorStarters/MCC, and Controller
- Retracts fully inside machine frame eliminating acoustic absorption and protecting fabric.
- 3" or 6" bottom tube weight introduces tension to the fabric surface for optimal acoustic control
- Banners are made with 100% Wool Serge (DFR, 550gsm) for high density weave without nap or synthetic sheen
- Wool is the preferred choice of acousticians for an effective sound absorber across a wide range of frequencies

BUILD

- Heavy-duty aluminum machine frame with removable polyvinyl infill panels and standard mill finish (custom enclosures and closure panels available)
- Mounting system built into frame- easy ceiling or wall installations (custom mounting options available)
- Designed with bottom access to the motor and limit switches for adjustments and maintenance

ACOUROLL® MOTORIZED ACOUSTIC BANNER



CONTROL
- All banners are compatible with any Wenger control option
- Banners can also be integrated into third-party systems- contact us regarding integration options

PERFORMANCE
- Banners are independent lab certified for absorption coefficients under ASTM-C423
- 2016 life cycle test benchmark was made at 15,000 continuous cycles, representing a service life of 20 years with twice daily operation
- Testing was concluded at 38,000 continuous cycles without failure

WARRANTY
- Warranted to be free from defects of material and workmanship for three (3) years
- All variable acoustic banners are manufactured in the USA, and shipped fully assembled and tested

OPTIONS
- Top & Rear Mounting
- Bottom Closure
- Wide width fabric panels with horizontal seams spaced approximately 60" apart.

MODLE SIZE CHART

Fabric Height	Fabric Width 58"	6'-0"	12'-0"	15'-0"
12' - 0"	RW12	RW12-WW	RW12-WW	RW12-WW
20' - 0"	RW20	RW20-WW	RW20-WW	N/A
30' - 0"	RW30	RW30-WW	N/A	N/A

NOTABLE INSTALLS
- Brooklyn Academy of Music, NY
- Chapman University, CA
- St. Olaf College, MN
- National Polish Radio Symphony, POLAND
- University of Veracruz, MEXICO
- Cary Memorial Building, MA
- Grammy Museum, MS
- Sacramento Memorial Auditorium, CA
- Time, Inc., NY
- MOMA, NY
- Whitney Museum, NY
- Princeton University, NJ
- National Arts Center, CANADA
- Vilar Performing Arts Center, CO

Wenger® CORPORATION

© 2026 Wenger Corporation
USA/11-26/D/W/LT0397C

MINNESOTA LOCATION
Wenger Phone 800.4WENGER (493-6437) | Worldwide +1.507.455.4100 | Parts & Service 800.887.7145 | wengercorp.com
555 Park Drive, PO Box 448 | Owatonna | MN 55060
GearBoss Phone 800.493.6437 | gearboss.com | 555 Park Drive, PO Box 448 | Owatonna | MN 55060
NEW YORK LOCATION
J.R. Clancy Phone 800.836.1885 | Worldwide +1.315.451.3440 | jrclancy.com | 7041 Interstate Island Road | Syracuse | NY 13209
RHODE ISLAND LOCATION
Creative Conners Phone 401.289.2942 | Sales & Rentals- 1 | Tech Support- 2 | creativeconners.com | 20 Avery Road | Cranston | RI 02910
TEXAS LOCATION
Texas Scenic Company Phone 210.684.0091 | texasscenic.com | 8053 Potranco Road | San Antonio | TX 78251