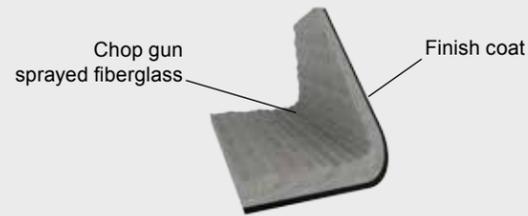


Next Generation All-Weather Sound Quality Engineered from the Inside Out

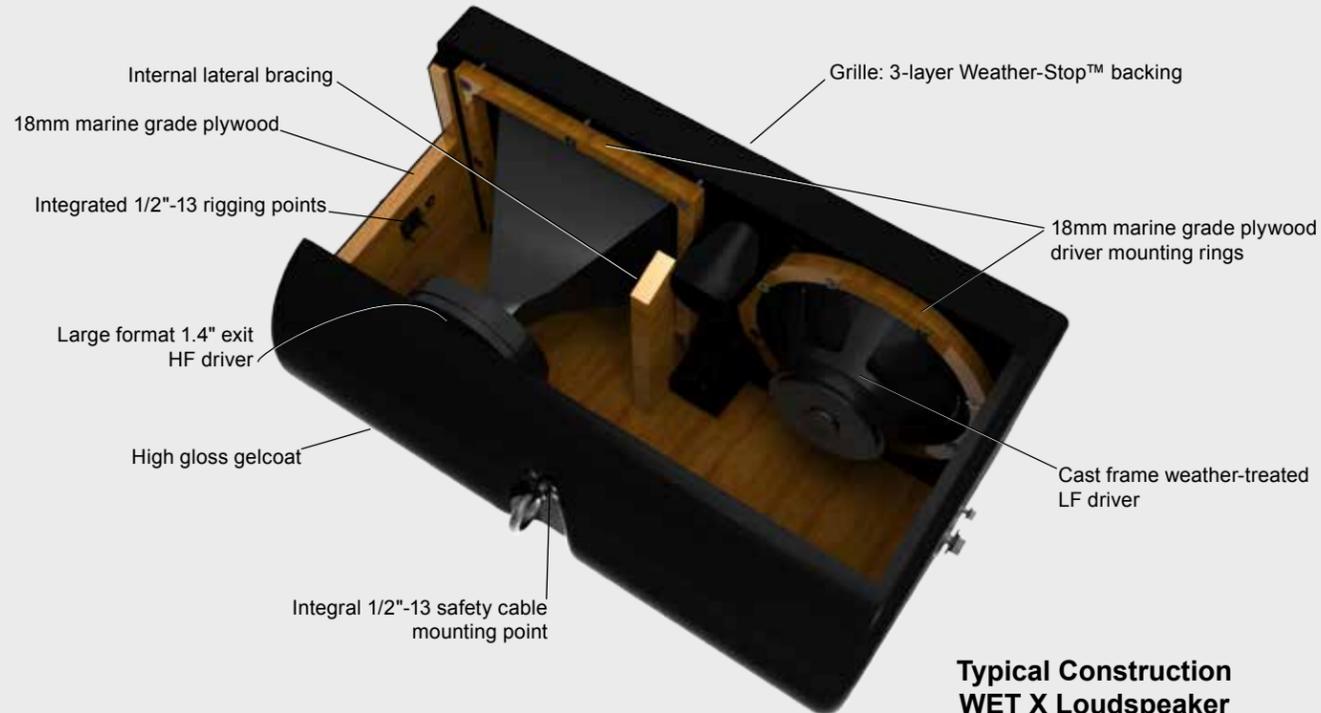
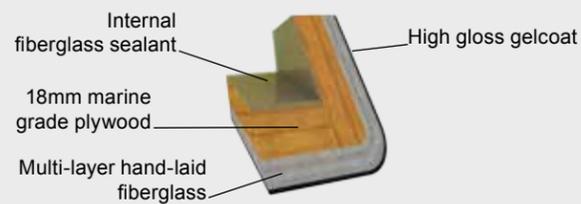
WET Series

All-Weather / All-Purpose Loudspeakers

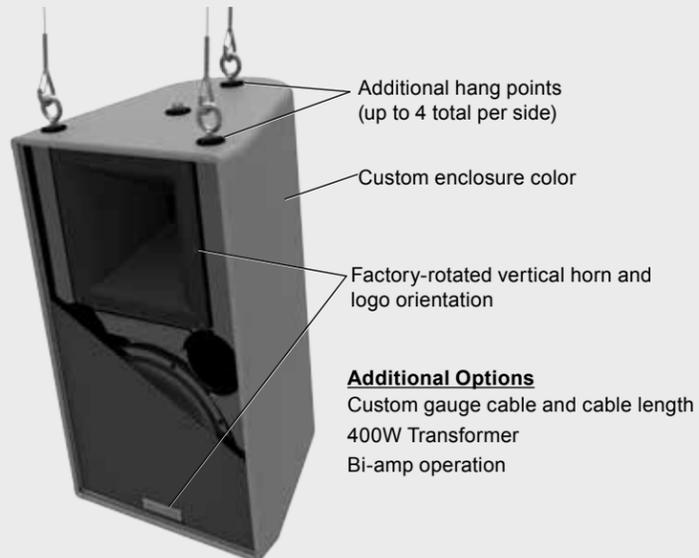
Typical Competitor 2-Part Enclosure Construction



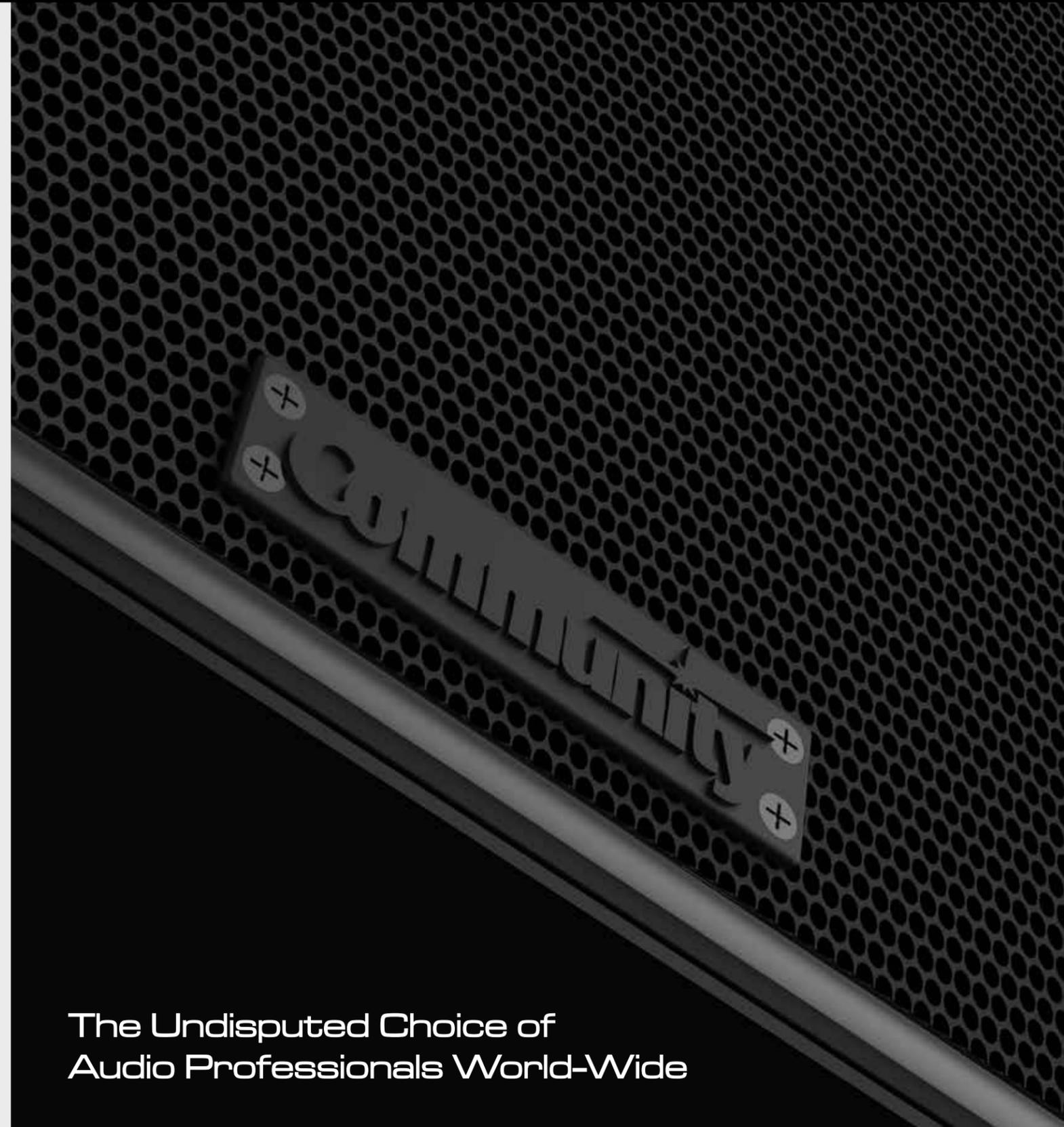
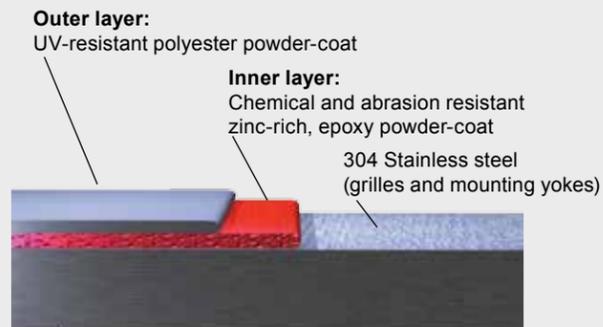
Community 4-Part Enclosure Construction



Configure-to-Order (CTO) Options



Community's Proprietary Dual-Layer Powder-Coat



The Undisputed Choice of
Audio Professionals World-Wide

SUB-COMPACT MODELS

Three premium quality fiberglass loudspeakers with unique dispersion characteristics for critical listening music playback indoors or outdoors in distributed applications, smaller venues, or as fills in larger systems.

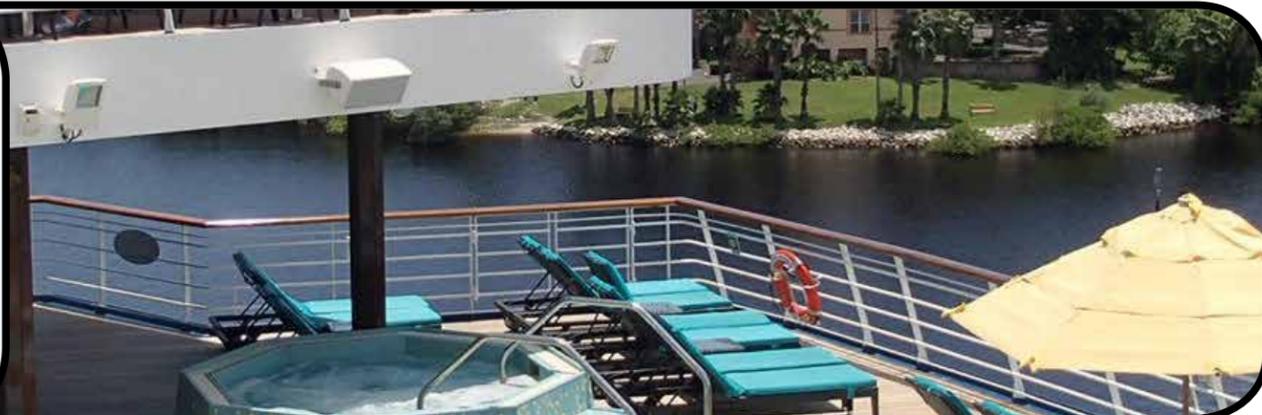
All models include color-matched 304SS mounting yoke. "T" versions include low loss, full output auto transformers.



COMPACT 12" 3-WAY AND SUBWOOFER

Premium quality loudspeaker and subwoofer in matching fiberglass enclosures for detailed music reproduction in medium to large spaces where aesthetics matter as much as sound quality.

All models include color-matched 304SS mounting yoke. "T" versions include low loss, full output auto transformers.



LARGE FORMAT FULL-RANGE AND MATCHING SUBWOOFERS

Three full-range loudspeakers and two subwoofers in matching fiberglass enclosures for precision, high output, premium quality music reproduction.

Use as distributed systems in large venues or as concert-quality music playback for outdoor restaurants, nightclubs, or themed entertainment.



WET X

The Performance of Wood The Protection of Fiberglass

- Greater flexibility, higher output, smaller size than comparable WET II loudspeakers
- Attractive architectural enclosure
- Included color-matched 304 stainless steel mounting yoke
- Fiberglass sealed 18mm marine-grade plywood interior, deep gloss fiberglass exterior
- Solid bass, uncolored premium quality music reproduction for stadiums, theme parks, cruise ships, beach clubs and restaurants

Two New High Output Full-Range 2-Way Models

WX-1200



WX-1500

New 2x 18" High Output Subwoofer



WX-218SDF

- High Output, Compact Size
- Passive or Bi-amp
- Production Grade Performance
- Six Rotatable Horns:
60° x 40° • 60° x 60° • 90° x 40°
90° x 60° • 90° x 90° • 120° x 60°

- 134dB Output (140dB Peak)
- Dual Weather-Treated 18" Drivers
- Stunning Deep Bass
- Permanent Outdoor Installation Reliability

W2-228
W2-228T



2 x 8"
Controlled
Dispersion
85° Conical

W2-218
W2-218T



1 x 8"
Controlled
Dispersion
80° x 60°

W2-2W8
W2-2W8T



2 x 8"
Symmetrical
Wide Dispersion
120° x 60°

W2-312
W2-312T



12" Passive 3-way
Controlled Dispersion
60° x 40° • 90° x 40°

W2-215-99



15" Passive 2-way
Wide Dispersion
90° x 90°

W2-315



15" Passive 3-way
Controlled Dispersion
60° x 40°

W2-322



2 x 12" Bi-amp 3-way
Controlled Dispersion
60° x 40°, 90° x 40°

WX-1200



12" 2-way
Passive or Bi-amp
Controlled or Wide Dispersion

WX-1500



15" 2-way
Passive or Bi-amp
Controlled or Wide Dispersion

W2-112



1 x 12"
Subwoofer

W2-122



2 x 12"
Subwoofer

W2-125



2 x 15"
Subwoofer

WX-218SDF



2 x 18"
Down-Fire Subwoofer

* All models shown with grille removed

SUB-COMPACT

COMPACT

LARGE FORMAT

WET X