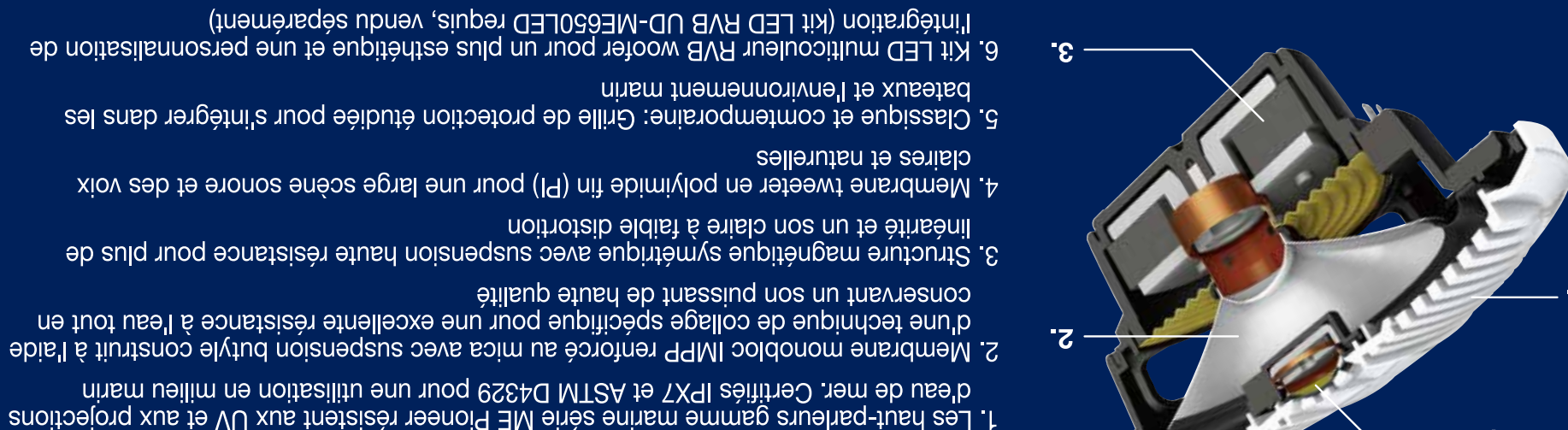


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La gamme Marine serie ME associe qualité sonore et durabilité par tous les temps

- Son optimal et clair
- Haute sensibilité et large plage en fréquences
- Fréquences adaptées aux amplificateurs et subwoofers de la série ME



● CARACTÉRISTIQUES

1. Les haut-parleurs gamme marine série ME Pioneer résistent aux UV et aux projections

MARINE 2-WAY SPEAKER / HAUT-PARLEURS 2 VOIES GAMME MARINE
ALTAVOCES 2 VIAS MARINOS / 2-ПОЛОСНАЯ АКУСТИКА ДЛЯ ЯХТ И КАТЕРОВ



Pioneer

- Multidimensional and clear sound
- High sensitivity and wide dynamic range
- Frequency matched to ME-series amplifiers and subwoofers



● FEATURES

1. Pioneer ME-series marine speakers are protected from the effects of sun and water exposure, meeting both IPX7 & ASTM D4329 to achieve all-weather reliability
2. Mica reinforced IMPV monocoque cone with butyl rubber surround constructed using an advanced in-mold bonding technique for superior water resistance while maintaining high quality, powerful sound
3. Symmetrical motor design with high strength suspension optimized to provide stability, linearity and clear, low distortion sound reproduction
4. Lightweight polyimide (PI) tweeter diaphragm and uniquely shaped wave guide provides natural and clear vocals with wide dispersion
5. Classic, contemporary grille cosmetically integrates seamlessly into marine interior and cabin designs
6. Optional RGB color illumination of the woofer cone provides enhanced personalization and cosmetic integration (UD-ME650LED RGB LED light KIT required, sold separately)

THF5949-BM
THF5949-BM
THF5949-BM
THF5949-BM

BE, UK and Canadian models only Nur US und Kanada- Modelle / Modèles américaines et canadiens uniquement
Sole modelli statunitensi e canadesi / Sólo los modelos de EE.UU. / y Canadienses / Modèles apenas des EUA e Canada.

تأثيرات الصوت المسموعة في كندا و امريكا الشمالية فقط

WARNING

The Safety of Your Ears is in Your Hands

Get the most out of your equipment by playing it at a safe level - a level that lets the sound come through clearly without annoying hearing or distortion and, most importantly, without affecting your sensitive hearing. Sound can be deceiving. Over time, your hearing "comfort level" adapts to higher volumes of sound so what sounds "normal" can actually be loud and harmful to your hearing. Guard against this by setting your equipment at a safe level BEFORE your hearing adapts.

ESTABLISH A SAFE LEVEL:

- Set your volume control at a low setting.
- Slowly increase the sound until you can hear it comfortably and clearly without distortion.
- Once you have established a comfortable sound level, set the dial and leave it there.

BE SURE TO OBSERVE THE FOLLOWING GUIDELINES:

- Do not turn up the volume to hope that you can't hear what's around you.
- Use caution or temporarily disconnect use in potentially hazardous situations.
- Do not use headphones while operating a motorized vehicle; the use of headphones may create a traffic hazard and is illegal in many areas.

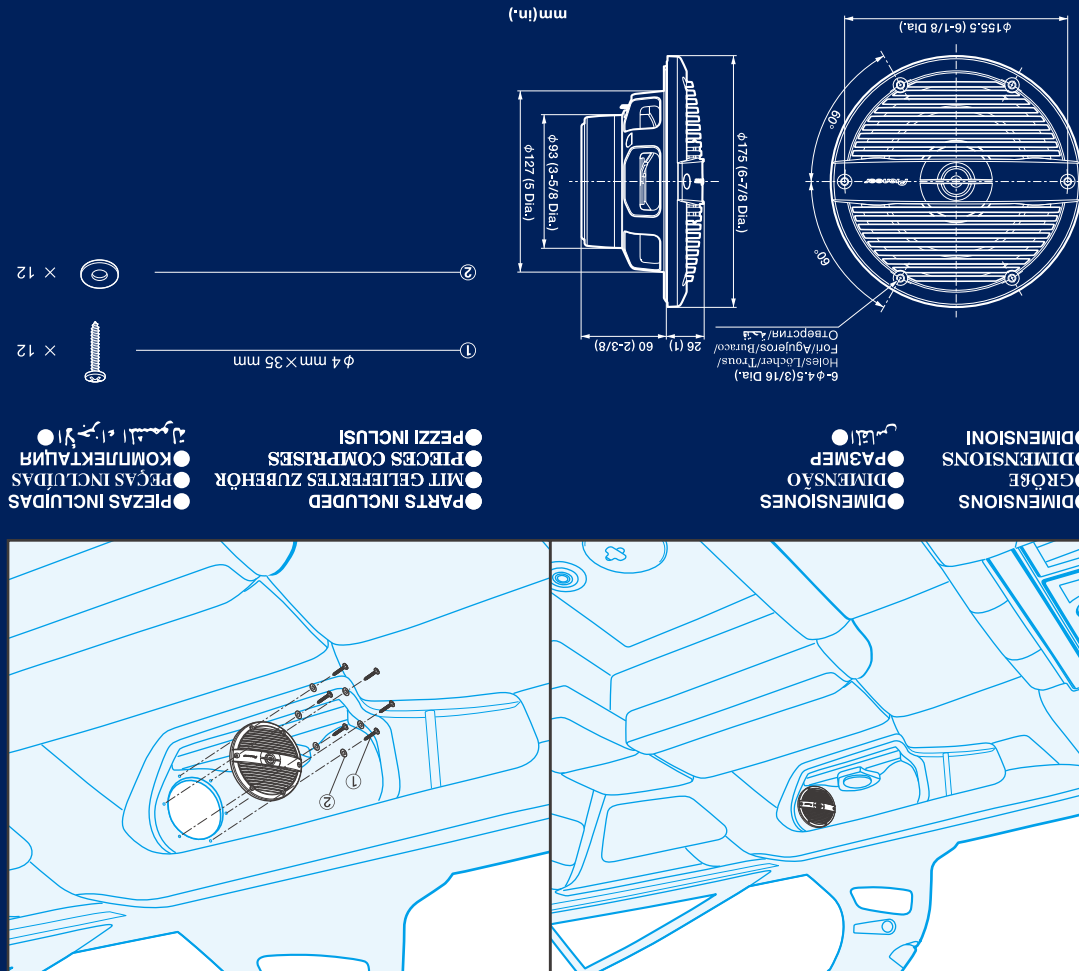
Register your product at
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<http://www.pioneerelectronics.ca>

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● SPECIFICATIONS

● ESPECIFICACIONES

● ESPECIFICACIONES

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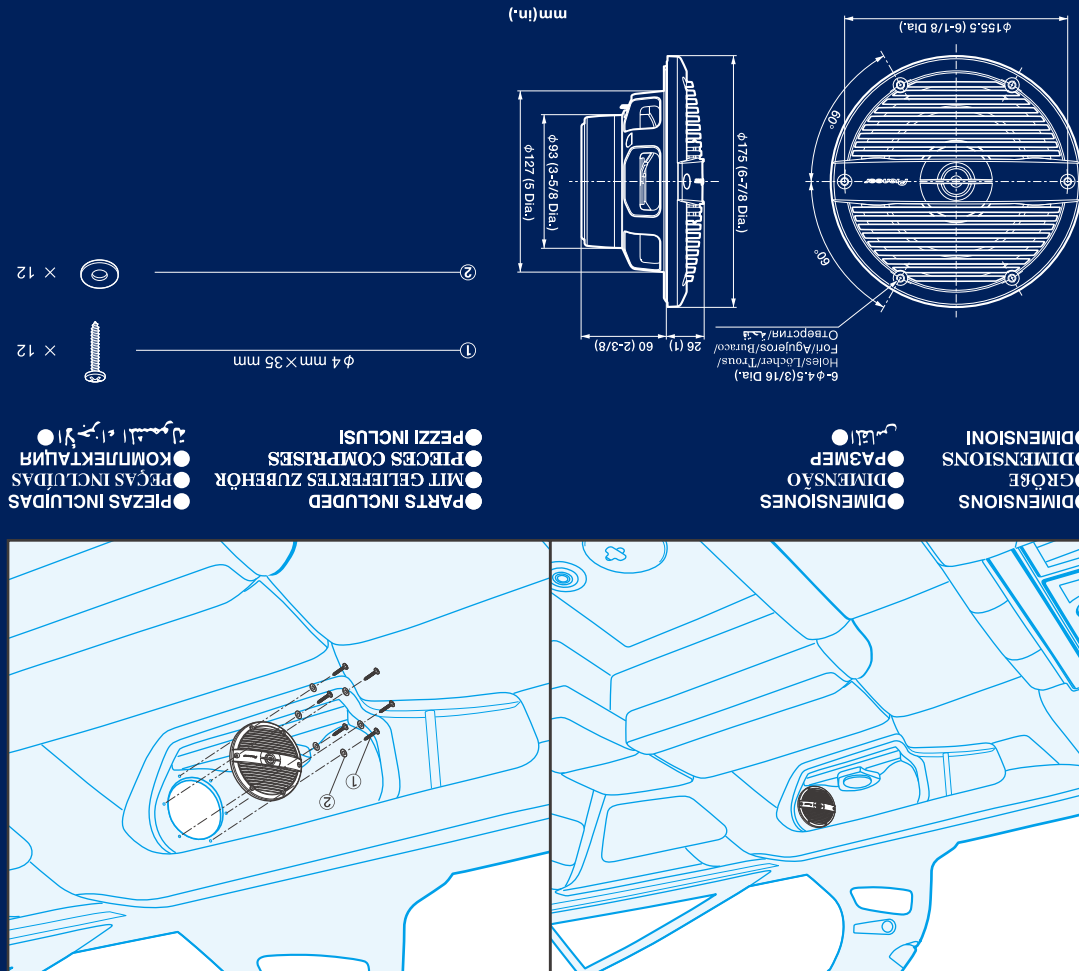
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● SPECIFICATIONS

● ESPECIFICACIONES

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