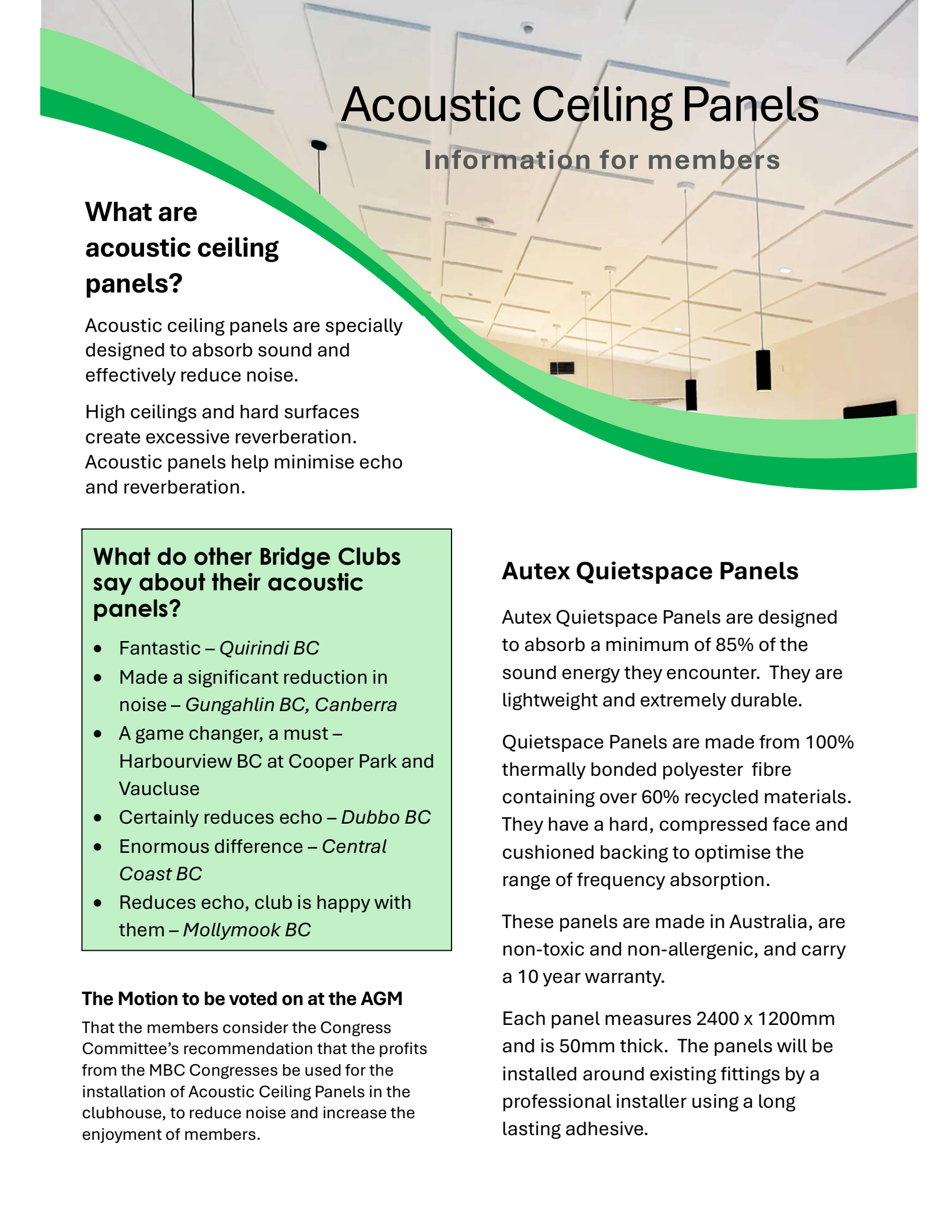




Acoustic Ceiling Panels

Information for members

What are acoustic ceiling panels?

Acoustic ceiling panels are specially designed to absorb sound and effectively reduce noise.

High ceilings and hard surfaces create excessive reverberation. Acoustic panels help minimise echo and reverberation.

What do other Bridge Clubs say about their acoustic panels?

- Fantastic – *Quirindi BC*
- Made a significant reduction in noise – *Gungahlin BC, Canberra*
- A game changer, a must – Harbourview BC at Cooper Park and Vacluse
- Certainly reduces echo – *Dubbo BC*
- Enormous difference – *Central Coast BC*
- Reduces echo, club is happy with them – *Mollymook BC*

The Motion to be voted on at the AGM

That the members consider the Congress Committee's recommendation that the profits from the MBC Congresses be used for the installation of Acoustic Ceiling Panels in the clubhouse, to reduce noise and increase the enjoyment of members.

Autex Quietspace Panels

Autex Quietspace Panels are designed to absorb a minimum of 85% of the sound energy they encounter. They are lightweight and extremely durable.

Quietspace Panels are made from 100% thermally bonded polyester fibre containing over 60% recycled materials. They have a hard, compressed face and cushioned backing to optimise the range of frequency absorption.

These panels are made in Australia, are non-toxic and non-allergenic, and carry a 10 year warranty.

Each panel measures 2400 x 1200mm and is 50mm thick. The panels will be installed around existing fittings by a professional installer using a long lasting adhesive.