



GTEK™ CORNICE



WHY GTEK™?

WITH OUR ALL-AUSTRALIAN GTEK™ RANGE OF INTERIOR LINING PRODUCTS, YOU BENEFIT FROM SUSTAINABLE, QUALITY-TESTED TECHNOLOGY, FULL BGC INTERIOR LINING SYSTEMS COMPATIBILITY AND OUR CLASS-LEADING SERVICE NETWORK.

- ▶ **TECHNOLOGY** / Light, modular GTEK™ technology eases installation for seamless results
- ▶ **SUSTAINABILITY** / GECA certified: sustainable manufacture means higher Green Star ratings for your building
- ▶ **AUSTRALIAN MADE** / All-Australian: closest available links between local manufacture and supply
- ▶ **SERVICE** / Vast distribution network assures best-in-class service delivery
- ▶ **QUALITY** / Independent testing accords with Australia's toughest build-quality accreditations
- ▶ **SYSTEMS** / Full compatibility with extensive BGC interior lining systems range

TECHNOLOGY

SUSTAINABILITY

AUSTRALIAN MADE

SERVICE

QUALITY

SYSTEMS





GTEK™ CORNICE

Complementing our GTEK™ plasterboard sheets, BGC offers a range of GTEK™ cove and decorative cornices, adding exciting finishing touches to interior wall and ceiling joints in new builds and renovations.



GTEK™ cove and decorative cornices are available in various profile sizes suited to all applications.

What's good about GTEK™ cove and decorative cornices

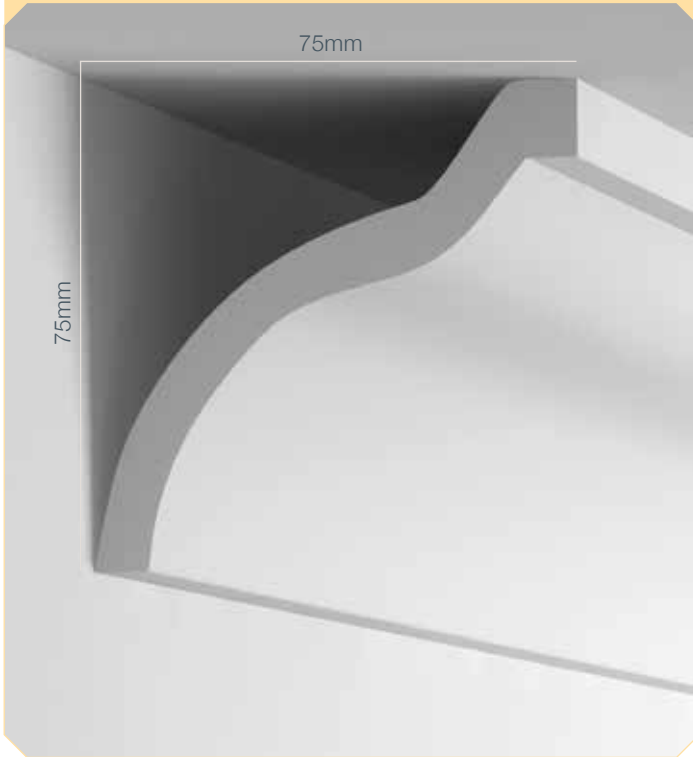
- ▶ Designed to improve appearance of junctions at walls and ceilings
- ▶ Easy-on-the-eye designs
- ▶ Quick and simple to install
- ▶ Four decorative cornice profiles
- ▶ Three cove cornice profile sizes:
 - 55mm – 70mm – 90mm

Cornice is designed to provide a clean and pleasing finish at the junction of walls and ceilings and it's the little touches that can make your room feel special.

The Decorative Cornice range from BGC Plasterboard adds the finishing touch to the interior décor of your new home or renovation.

GTEK™ Esperance provides a timeless design suiting many different styles of home. The soft undulation of the curve provides a stylish finish to any room.

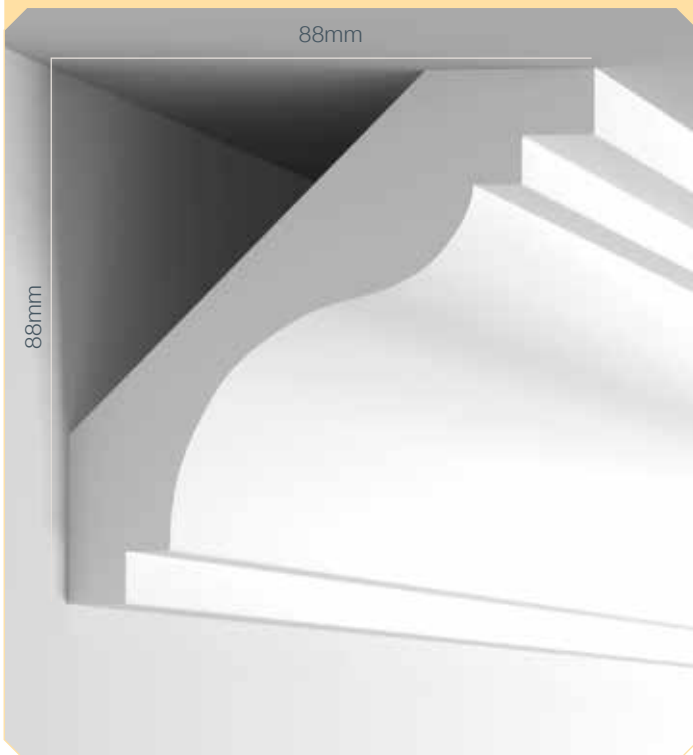
- ▶ 75mm profile
- ▶ An attractive wave effect
- ▶ Available in 4.8m lengths



GTEK™ ALBANY

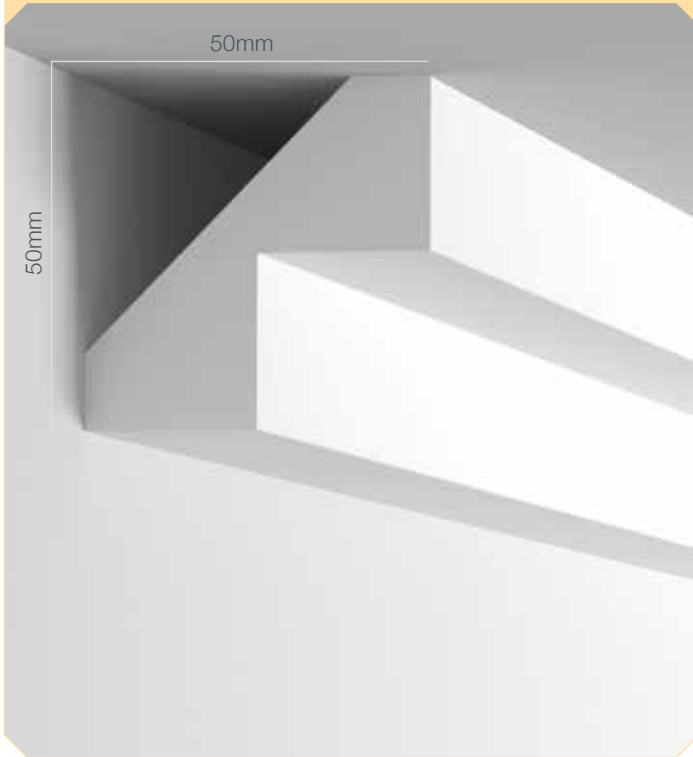
For the bolder finish, don't look any further than the GTEK™ Albany decorative cornice. With dramatic steps and bold curves, GTEK™ Albany creates an eye-catching feature in a room.

- ▶ 88mm profile
- ▶ Bold and stylish
- ▶ Can be retro-fitted over existing 55mm cove
- ▶ Available in 4.8m lengths



With symmetrical lines and steps GTEK™ 2 Step provides a contemporary look for this cornice profile. The sharp angles of the steps will create a bold focal point to your room.

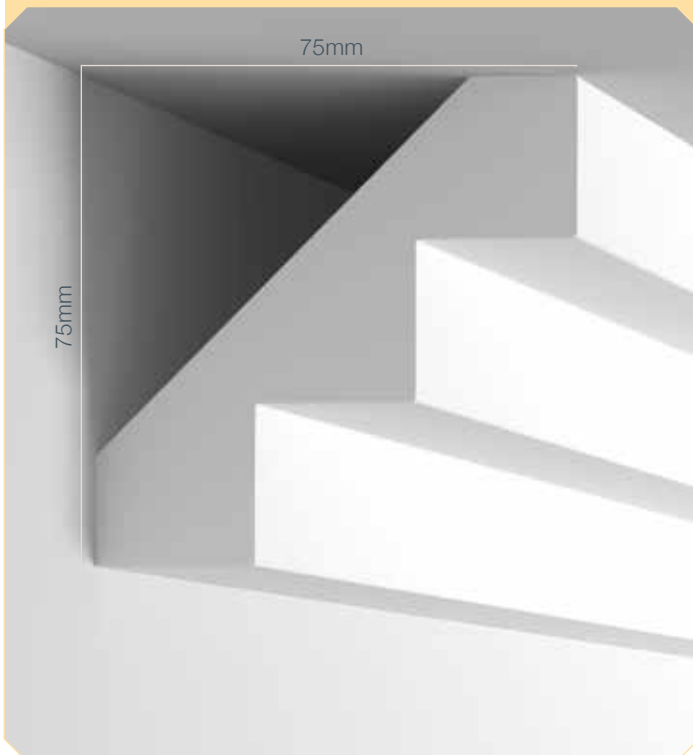
- ▶ 50mm profile
- ▶ Contemporary design
- ▶ Available in 4.8m lengths



GTEK™ 3 STEP

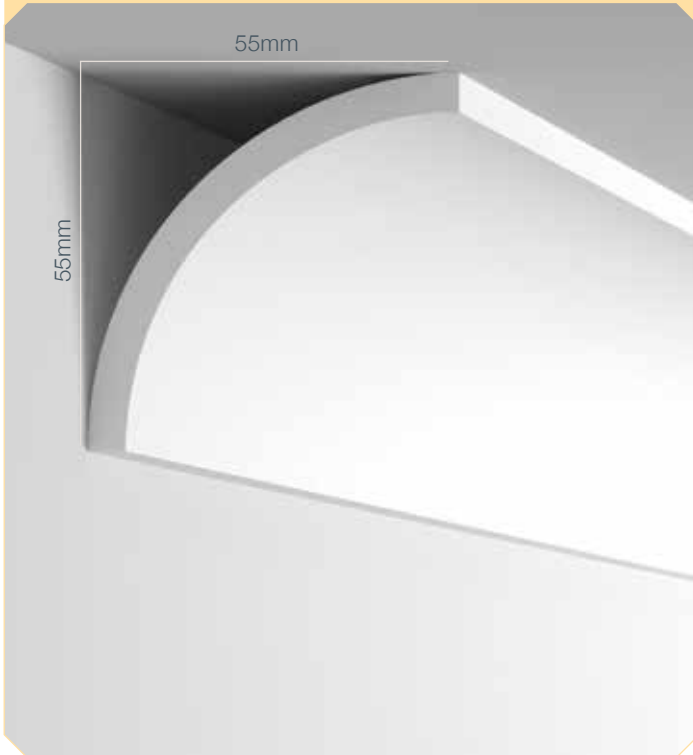
With symmetrical lines and steps GTEK™ 3 Step provides a contemporary look for this cornice profile. The sharp angles of the steps will create a bold focal point to your room.

- ▶ 75mm profile
- ▶ Contemporary design
- ▶ Available in 4.8m lengths



GTEK™ Cove 55 cornice is designed to give a clean continuous line at the junction of walls and ceilings, and can be used with confidence on both Plasterboard lining and cement plastered walls alike.

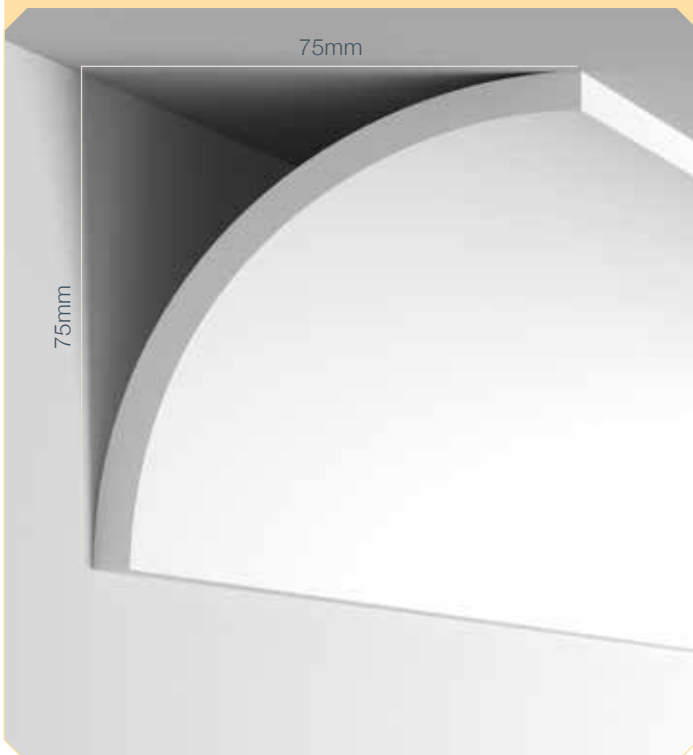
- ▶ 55mm profile
- ▶ Clean and simple design
- ▶ Available in 4 different lengths



GTEK™ COVE 75

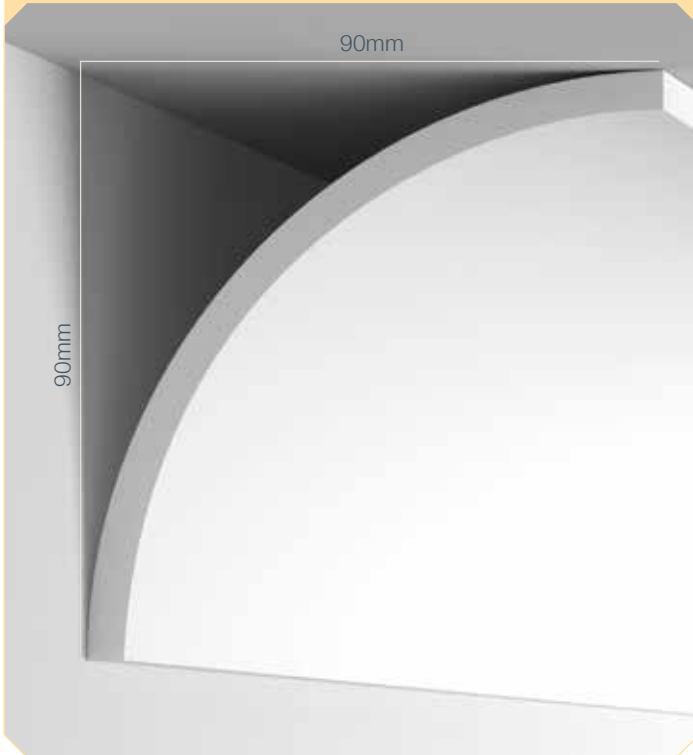
GTEK™ Cove 75 cornice is designed to give a clean continuous line at the junction of walls and ceilings, and can be used with confidence on both Plasterboard lining and cement plastered walls alike.

- ▶ 75mm profile
- ▶ Clean and simple design
- ▶ Available in 4 different lengths



GTEK™ Cove 90 cornice is designed to give a clean continuous line at the junction of walls and ceilings, and can be used with confidence on both Plasterboard lining and cement plastered walls alike.

- ▶ 90mm profile
- ▶ Clean and simple design
- ▶ Available in 4 different lengths



CORNICE INSTALLATION

Clean down area where cornice is to be applied, remove any excess render or loose material.

Mark a guide line to suite the bottom edge of the cornice and pre-cut lengths as required.

All corner joints, internal and external, are to be mitred.

Where butt joints are unavoidable, ensure both ends are prepared to align accurately.

Apply (butter) a 10mm bead of cornice cement to both long edges and ends of the cornice.

Contact surface may require damping down prior to fixing cornice, depending on drying conditions.

Locate cornice to guide lines and temporarily block as required.

Fill mitres, cleaning off excess cement as you go.

Remove temporary blocking after GTEK™ Cornice Cement has set.

Apply second topping coat to mitres and joints as required.

Note: only ever butter one length at a time and install immediately.

CORNICE SIZES

SIZE (mm)	LENGTH (mm)			
	3000	3600	4200	4800
Cove 55	✓	✓	✓	✓
Cove 75	✓	✓	✓	✓
Cove 90	✓	✓	✓	✓
Esperance 90				✓
Albany 90				✓
2 step 50				✓
3 step 75				✓

CONTACT

TO CONTACT
YOUR NEAREST
BGC STOCKIST,
PLEASE CALL:

ADELAIDE
TELEPHONE
08 8250 4962

BRISBANE
TELEPHONE
07 3271 1711

MELBOURNE
TELEPHONE
03 9392 9444

PERTH
TELEPHONE
08 9374 2900

SYDNEY
TELEPHONE
02 9771 9660

NEW ZEALAND
TELEPHONE
0011 64 9273 1457

TECHNICAL HELP LINE
1300 652 242



Quality
ISO 9001
SAI GLOBAL



BGC-2014
GECA 04-2011 V2
Panel Boards

GTEK™ PRODUCT RANGE

- ▶ **GTEK™ Wall** is an interior wall lining system where cost effectiveness and economy of effort is crucial.
- ▶ **GTEK™ Curve** flexible plasterboard enables the creative execution of curves on interior walls and ceilings.
- ▶ **GTEK™ Ceiling** is a 10mm plasterboard sheet designed specifically for ceiling use where joists are at 600mm.
- ▶ **GTEK™ Fire** is used in fire-rated systems, consisting of single or multiple layers of board.
- ▶ **GTEK™ Fire & Wet Area** is designed for use in wet areas governed by fire resistance limitations (FRLs).
- ▶ **GTEK™ Wet Area** is water-resistant plasterboard for walls in such wet areas as bathrooms, laundries, toilets and cleaning rooms.
- ▶ **GTEK™ Sound** is high-density plasterboard specifically designed to reduce unwanted noise detectable through walls and ceilings.
- ▶ **GTEK™ Impact** is ideal for high-traffic areas where walls are subjected to regular stress.
- ▶ **GTEK™ Total Plus** offers market-leading fire, water, sound and impact resistance, together with GECA certification in recognition of high percentages of recycled materials.
- ▶ **GTEK™ Cornice** adds exciting finishing touches to interior wall and ceiling joints in new builds and renovations.

WARRANTY

We warrant that our products are free from defects caused by faulty manufacture or materials for a period of 15 years from the date of purchase. If you acquire any defective products, we will repair or replace them, supply equivalent replacement products or refund the purchase price within 30 days of receiving a valid claim subject to product inspection and confirmation of the existence of a defect by BGC. We will bear the cost of any such repair, replacement or refund.

This warranty is given by:

BGC PLASTERBOARD PTY LTD
Ground Floor, 290 Bushmead Rd,
Hazelmere, WA 6055 Phone: (08) 9374 2900
Fax: (08) 9374 2901

To claim under this warranty, you must provide proof of purchase as a consumer and make a written claim (including any costs of claiming) to us at the address specified above within 30 days after the defect was reasonably apparent, or if the defect was reasonably apparent prior to installation, the claim must be made prior to installation. You may not claim under this warranty for loss or damage caused by:

- ▶ faulty or incorrect installation by non-BGC installers (BGC's installation procedures are at gtekplasterboard.com.au);
- ▶ failure to comply with the Building Code of Australia or any applicable legislation, regulations approvals and standards;
- ▶ products not made or supplied by BGC;
- ▶ abnormal use of the product; or
- ▶ normal wear and tear.

The benefits available under this warranty are in addition to other rights and remedies of the consumer under the law. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.