

TECHNICAL DATA - CORNICE

Sheetrock® Brand Cove

SHEETROCK* **BRAND Cove** is USG Boral's new lightweight paper face cove cornice. Using innovative core technology, SHEETROCK® BRAND Cove is 5% lighter than previous USG Boral Cove products* and has high strength-to-weight composite design.

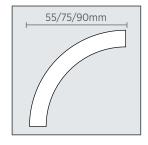
Encased in a strong 100% recycled paper liner, SHEETROCK® BRAND Cove provides a rigid cornice making carrying, handling and installing easy. Ideal for residential and commercial internal ceiling applications. Available in 55, 75 and 90mm profile sizes and up to 5.4m lengths.

*Compared to USG Boral Standard Cove 55, 75 and 90mm

ADVANTAGES

- Lightweight, high strength-to-weight composite design
- Great rigidity for ease of handling and installation
- Easy to cut, mitre and clean up
- Consistent profiles with clean lines









CORNICE SPECIFICATION

Feature	Description
Thickness	10mm thick members
Profiles	55mm, 75mm and 90mm
Lengths	55mm (3000 - 5400mm) 75mm (3000 - 5400mm) 90mm (3000 - 5400mm)
Paper Colour	Buff
Mass (Nominal)	55mm (58kg/100Lm) 75mm (90kg/100Lm) 90mm (118kg/100Lm)
VOC	Less than 0.5mg/m³ TVOC
GECA	N/A
Manufacture	Innovative core technology with high strength-to-weight composite design and encased in a strong 100% recycled paper. Manufactured to stringent USG Boral product quality specifications.

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INTENDED FOR

- Wall to ceiling applications.
- New residential or commercial construction.
- Repair and alterations of existing buildings.

LIMITATIONS

- Avoid exposure to excessive or continuous moisture before, during and after installation. Eliminate sources of moisture immediately.
- Must be stored under cover and not in direct sunlight.

FINISHING AND DECORATING

For high-quality finishing results, USG Boral recommends the following products:

 USG Boral Cornice Adhesive eq. Cornice Adhesive 45 or 60

AS/NZS 2589: 2007 Gypsum linings – Application and Finishing, should be referred to in order to determine the level of finishing needed to ensure a surface properly prepared to accept the final decoration.

INSTALLATION

For full installation details, refer to USG Boral website **USGBoral.com** USG Boral Plasterboard Installation manual October 2014 or call TecASSIST® on 1800 811 222 (AU) or 0800 874 267 (NZ).

COMPLIANCE

- Qualifies as low VOC emitting material, less than 0.5mg/m³ TVOC.
- Classified as non-hazardous in accordance with NOHSC Australia.

SUSTAINABILITY

USG Boral products are manufactured from a combination of natural gypsum, and paper liner made from 100% reclaimed and recycled paper waste. Plasterboard waste can be reclaimed and recycled into new plasterboard, or reused as soil conditioner.

MANAGEMENT (MAN)

WASTE MANAGEMENT

Waste collection services are available to divert acceptable plasterboard waste away from land fill for recycling or re-processing for other uses. For information on waste collection services available, please contact your local USG Boral (AU) office.

INDOOR ENVIRONMENT QUALITY (IEQ)

VOLATILE ORGANIC COMPOUNDS (VOC) AND FORMALDEHYDE MINIMISATION

USG Boral products, compounds and adhesives have been independently tested to confirm compliance with Green Star specification limits for VOCs.

REFERENCES

Refer **USGBoral.com/cornice** for Material Safety Data Sheet and Volatile Organic Compound Emission details.

In Emergencies Call 1800 033 111

Poison Information 13 11 26

SALES ENQUIRIES **1800 003 377** (AU) TecASSIST* **1800 811 222** (AU) **0800 874 267** (NZ)

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This technical information is intended to provide general information on plasterboard products and should not be a substitute for professional building advice. Product availability should be checked with your local USG Boral Sales office, as availability may vary.

We recommend you use a qualified person to install USG Boral plasterboard. Illustrations in this guide are only representative of USG Boral plasterboard products and the appearance and effects that may be achieved by their use. To ensure the information you are using is current, USG Boral recommends you review the latest building information available on the USG Boral website. **USGBoral.com**