

Ventilation and Drainage Battens

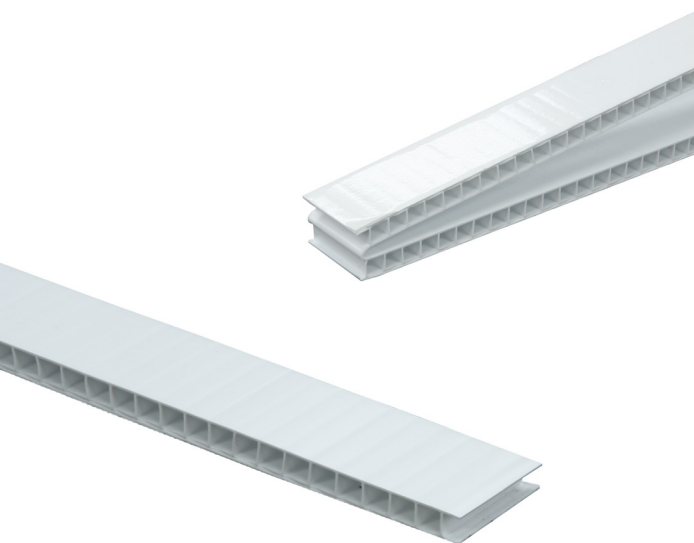
Australian Made. Easy to Install.

Cor-Vent drainage battens have been designed to improve drainage and increase ventilation space between sarking membranes and roof sheeting. It can also be used in wall cavities.

Cor-Vent drainage battens are constructed from high-crush strength polypropylene, and reduce the risk of ponding on the sarking between battens.

Features:

- Adhesive backing on one side. No need for mechanical fixings.
- 10mm/20mm opening
- 2500mm long. Able to be folded to 1250mm.
- High crush strength polypropylene
- Reduce risk of ponding on sarking between battens.
- Ideal in skillion or cathedral roof applications.
- Provide an easy pathway for air flow and condensation release above the roof battens.



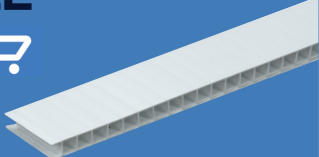
**Cor-Vent®
DRAINAGE BATTEN**

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Receive an instant
tax invoice.

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Benefits in Roofing

- Provides a drainage and ventilation path under flat-profile and concealed fix roof cladding
- Reduces the risk of water ponding on the sarking behind roof battens and at the fascia
- Holds vapour permeable membranes clear of the roof cladding, reducing localised condensation risk on the interior face of the membrane
- Reduces conductive heat transfer between the roof cladding and the structure
- Does not restrict buoyancy-induced airflow under the roof sheet
- Ensures moisture is not trapped where roof battens and membranes meet

Corex Plastics (Australia) Pty. Ltd.

261 Frankston Dandenong Road, Dandenong 3175 AUSTRALIA
Phone: +61 3 9238 1300 | Email: hello@corex.com.au

* All information is to the best of our knowledge, true and correct. However, as many factors outside our knowledge and control can affect the products, no warranty can be given or implied in respect of such information and no information should be construed as a warranty in relation to the product or its use.

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Contact Us:
hello@corex.com.au

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Product Specifications

Size:

Cor-Vent DB-10
2500mm x 40mm x 10mm



Cor-Vent DB-20
2500mm x 40mm x 20mm

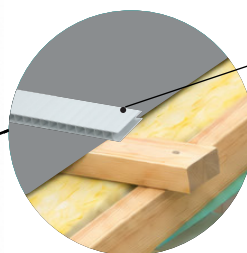
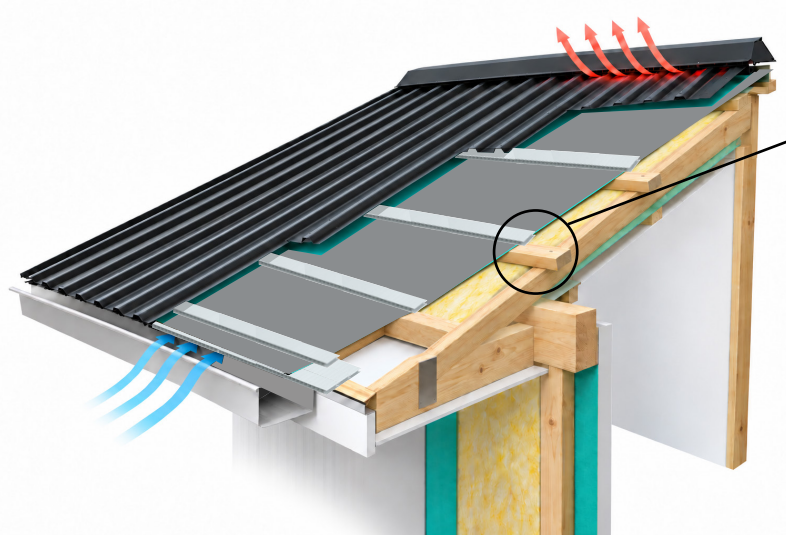
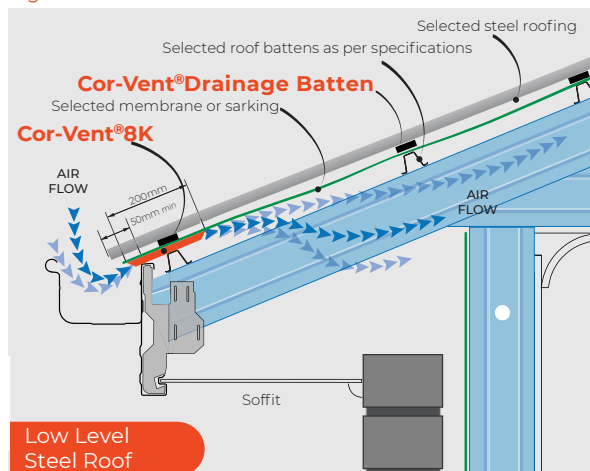


Roof Applications & Installation

Cor-Vent drainage battens can be used both above and below the sarking membrane in skillion and cathedral roof designs. Which size is used, and where, depends on the roofing profile, the roof pitch, the orientation and the design of the roof itself.

DB-10 & DB-20 is normally laid above the membrane, directly under the roof sheeting, to provide drainage and dew-point separation. Products are not supplied with BAL mesh.

Fig.1



Cor-Vent® DB-10
Above the membrane.
Drainage and dew-point
separation.



Find out more 

PRODUCT INFORMATION

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