# **Vapour Barriers**

#### **MODEL VB-S4**





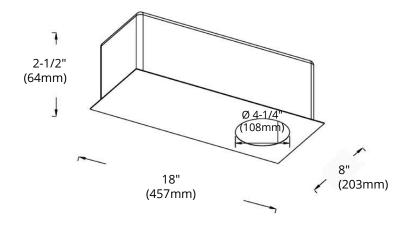
## HIGHLIGHTS

- Prevents airflow between living spaces & unconditioned areas reducing energy losses
- Help control moisture in areas such as basements, ceilings, crawl spaces, floors and walls
- Ideal for commercial and residential applications where the integrity of the vapour barrier must be maintained
- · Allows continuous air tight vapour protection for new construction insulated ceiling rated recessed lighting housings & ventilation fans in

#### **SPECIFICATIONS**

| Model              | VB-S4  |  |
|--------------------|--|--|
| Application        | For 4" LED lighting; works for most building codes |  |
| Material           | Heavy duty Polyethylene                            |  |
| Temperature Rating | +90°C  |  |
| Target             | Installations with 16" or 14" beam centres         |  |
| Amount             | 50 per case standard packing                       |  |

## **DIMENSIONS**



| Reference | QTY. | Remarks | Project:      |
|-----------|------|---------|---------------|
|           |      |         | Location:     |
|           |      |         | Architect:    |
|           |      |         | Engineer:     |
| _         |      |         | Contractor:   |
|           |      |         | Submitted by: |
|           |      |         | Date:         |

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