





2 HARES

MASTERFUL RESTORATION OF A STONE COTTAGE "2 HARES", nestled in Pipers Creek, Central Victoria showcases the masterful and gentle restoration of a delightful stone cottage.

The brief listed three simple requirements: ample light, a sense of space, and comfort – all without the need for a complete demolition and rebuild. The cottage consists of light modern fixtures thoughtfully designed to be sympathetic to the existing structure, ensuring the new elements enhance rather than detract from the cottage's authenticity. The demand for large openings and a seamless connection with the natural environment has increased among homeowners as a result, the ThermalHEART™ suite of products were selected due to their impressive large scale capabilities and superior energy efficiency.

10

In particular, the ThermalHEART[™] range enabled the creation of a bedroom that is truly a retreat from the world.

DAWS | PROJECT FEATURE

The Series 731 ThermalHEART[™] Sliding Door spans the entire width of the room, framing the breathtaking views of the distant ranges and windmills. In addition, Series 726 ThermalHEART[™] Fixed Highlights above the door canvas the evening sky.

The Series 730 ThermalHEART[™] Bi-fold Door – creatively used in the bathroom in place of a shower screen – exposes the shower fully when open and invites the clean and natural airflow inside. Complementing this, the Series 726 ThermalHEART[™] Fixed Window frames the distant expanse of the landscape that stretches endlessly into the distance like a living painting.

Hammersley Brown powder coat was applied to frames to allow them to gracefully blend with the existing Corten steel and neutral tones of the cottage.

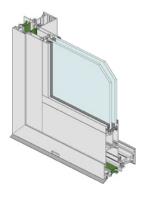
AGWA Design Awards, Residential Window or Glass Project under \$80,000

Master Builders Awards, Best Renovation/Addition under \$300,000

Finalist Master Builders Australia National Excellence in Building and Construction Awards Best Renovation/ Addition under \$300,000



For the full gallery, visit: awsaustralia.com.au/thermalheart Architect: Dennis Doricic. Builder: Macedon Ranges Building Services. Photographer: Tim Collins Media



SERIES 731 THERMALHEART™ BI-FOLD DOOR

- × ThermalHEART[™] systems perform up to 32% better than traditional aluminium windows and doors.
- Incorporates an innovative insulation strip to minimise transfer of heat and cold.
- × Wide openings to maximise views and natural light.

- Accepts insulating glass units up to 32mm thick.
- High water resistance of up to 380 Pa.
- Door panels run on heavy-duty bottom rollers.
- Maximum Panel Height: 3000mm Maximum Panel Width: 1995mm Maximum Glass Thickness: <32mm SHGC Range: 0.18 - 0.52 Uw Range: 2.2 - 5.1



Our customers are everyone from the home renovator through to award-winning builders. We listen closely to your needs, identify your goals and budget and offer tailored, best-fit solutions that bring your vision to life. We take standards and workmanship personally. Nothing leaves our factory without our tick of approval. Phone: 0412 210 010 | Web: agiwindowsanddoors.com.au

