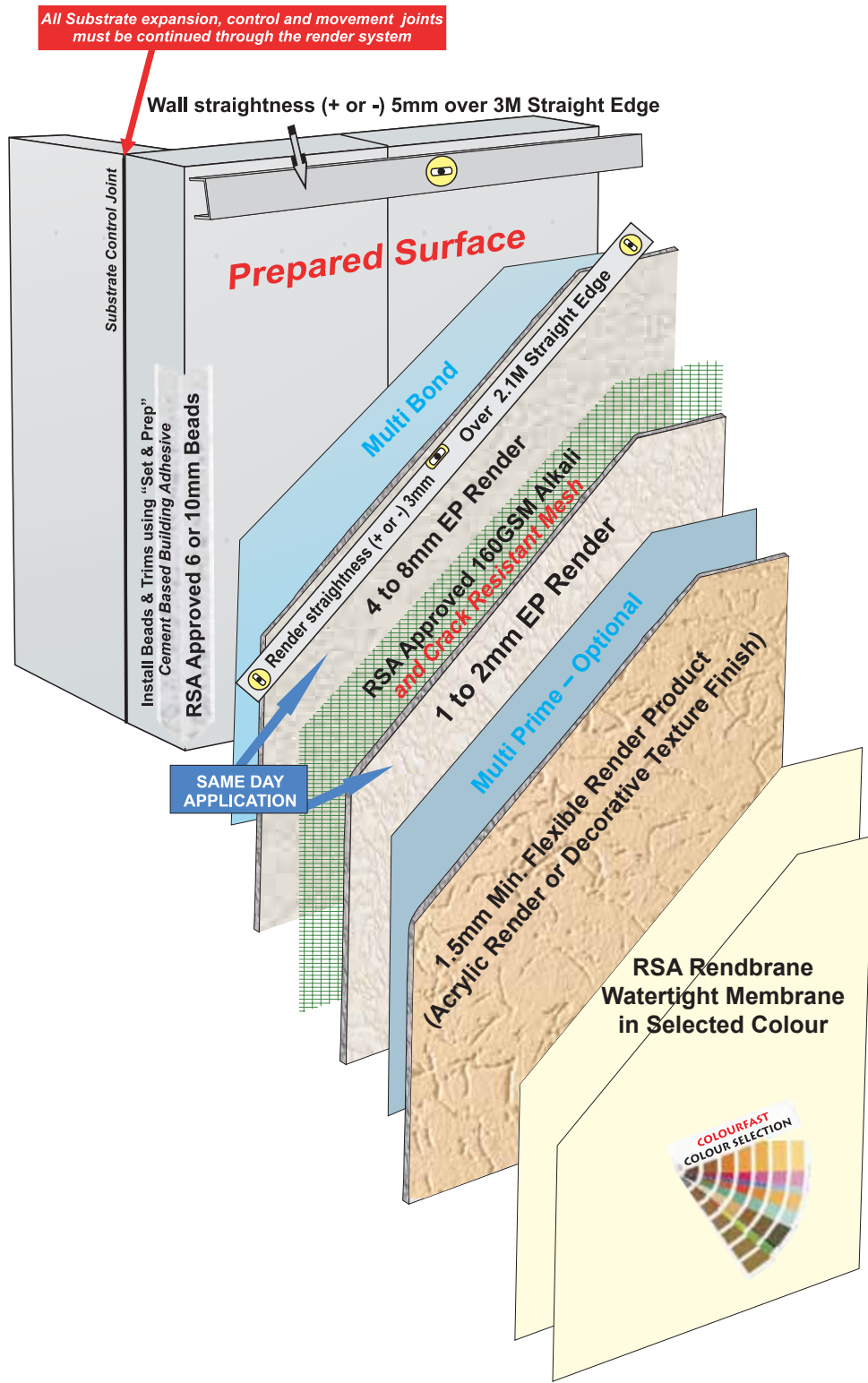


☆☆☆☆ Star Render System for Hebel Power Panel



RSA



All Substrate expansion, control and movement joints must be continued through the render system

Wall straightness (+ or -) 5mm over 3M Straight Edge

Substrate Control Joint

Prepared Surface

Multi Bond

4 to 8mm EP Render

1 to 2mm EP Render

Multi Prime - Optional

1.5mm Min. Flexible Render Product (Acrylic Render or Decorative Texture Finish)

RSA Rendbrane Watertight Membrane in Selected Colour

SAME DAY APPLICATION

Install Beads & Trims using "Set & Prep" Cement Based Building Adhesive
RSA Approved 6 or 10mm Beads

Render straightness (+ or -) 3mm

RSA Approved 160GSM Alkali and Crack Resistant Mesh



Technical and Aesthetic Rating		
Flexibility (crack resistance)	Aesthetics (render straightness) with Pack Out Process	Water Tightness
Superior	Superior	Superior

RSA offers a 7 Year Product Warranty provided:-

1. All substrates are installed in accordance with manufacturer specifications, Australian Standards and Good Trade Practices.
2. All products and processes as detailed above are applied by an RSA preferred contractor and in accordance with RSA Data Sheets, Application Information and Good Trade Practices. For further information visit: www.render systems australia.com.au or Tel. (07) 3287 6444
We reserve the right to alter the above specifications at any time, without prior notice.
3. Guidelines Only – Please refer to RSA Product Data Sheets and Application Guidelines



Render System for Hebel Power Panel

Render Systems Australia is a Division of River Sands Pty Ltd. For further information phone 07 3287 6444 or visit www.render systems australia.com.au

