PROJECT VERIFICATION

Verify before use

Read with the selected Ryanfire system detail and the project specification.

Use the model as a coordination aid

Models, dimensions, quantities, type names and images support BIM coordination. Verify geometry, service arrangements, wrap lengths and layers, openings, substrates, spacing, supports, sealants and fire-performance requirements against current official Ryanfire documentation and the selected tested or assessed system.

Confirm the installation

Obtain Ryanfire Technical and, where required, the project passive-fire engineer's confirmation. A model, default value, type name or image does not establish fire resistance, suitability, certification or building consent approval. Resolve discrepancies before design, consent, procurement or installation.

Record the design basis

Enter the applicable system reference, revision and fire rating for each installation. Check drawings and quantities independently. Project designers and installers remain responsible for their work. This notice does not displace rights or duties imposed by applicable law.

Verification guidance stays with the family

RF_Verification Notice is a shared type Text parameter under **Data** in Edit Type. A constant formula retains the guidance in new types. Use **Type Comments** for normal project-specific notes.

Current product and system information

ryanfire.co.nz | Ryanfire Technical
Read the complete system drawing and revision, including required accessories omitted from simplified geometry.