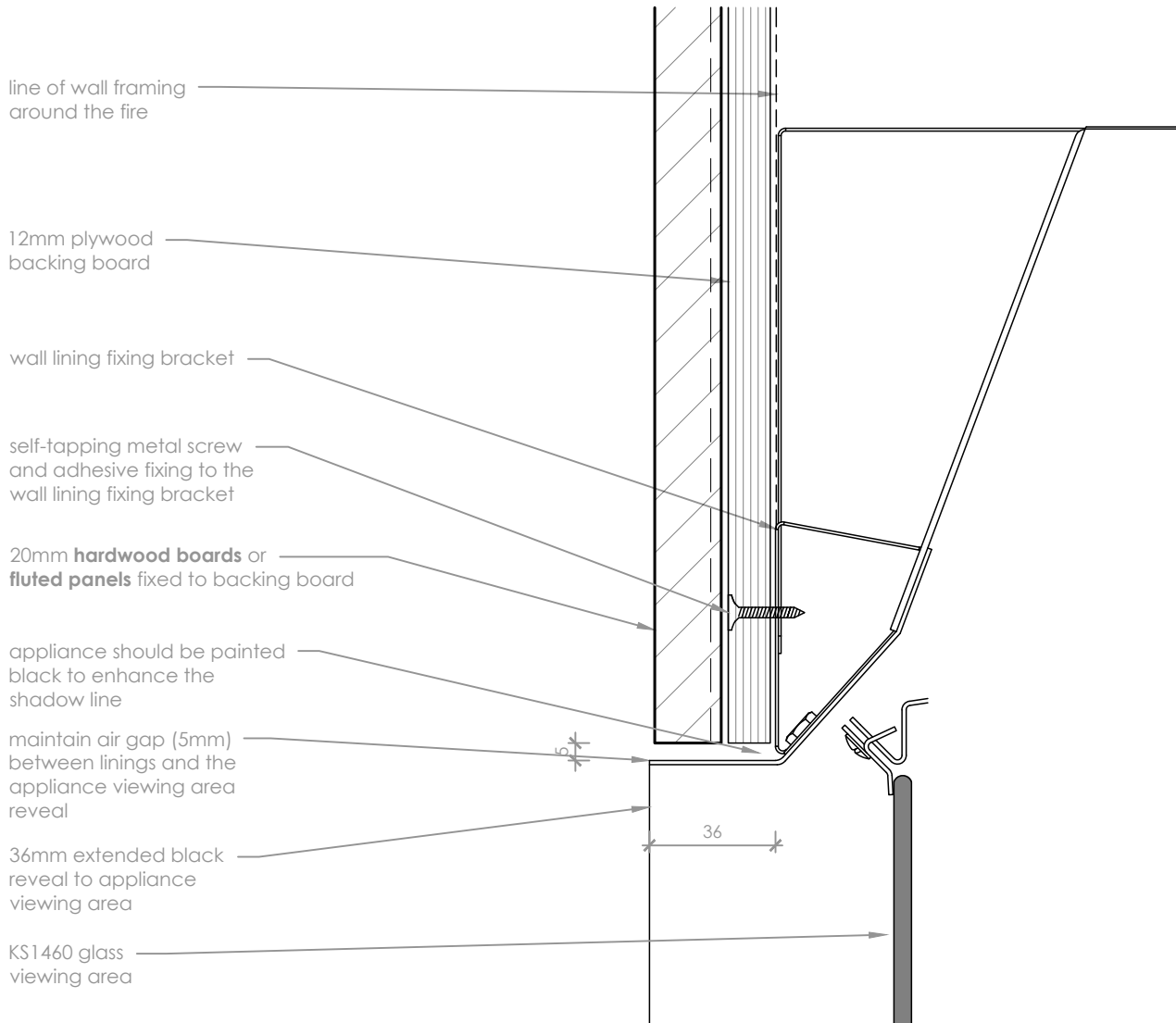


Prolonged unprotected exposure to heat may be detrimental to the appearance or long term performance of heat sensitive linings and finishes. Ensure that any heat sensitive materials are not exposed to direct heat from the fireplace viewing area.



**Hardwood/Cedar Panels** scale 1:2

**Notes:**

- All dimensions are in mm. DO NOT SCALE OFF THESE DRAWINGS
- This detail is to assist in the installation of an indoor, frameless finish to a **Mode KS1460 Single or Double Sided Gas Fire** for Fluted Panels, Cedar or Hardwood boards run vertically or horizontally.
- The use of the 36mm Extended Trim should be used, to offer protection to heat sensitive linings and finishes. Maximum wall lining thickness combined is 36mm.
- Black fireplace reveals must be able to be removed - ensure adhesive or compound is kept clear.
- Escea recommends when using these finishing methods that a backing board is used to support the finish.
- This technical sheet must be read in conjunction with the Mode KS1460 Installation Manual, the latest version can be found on our website at [www.stokefires.com](http://www.stokefires.com)

GENERAL CONSTRUCTION AND FINISHES SHOWN INDICATIVE ONLY

Contact the ESCEA Architectural Advisory Team for assistance with the specification of this fire - [aa@escea.com](mailto:aa@escea.com)