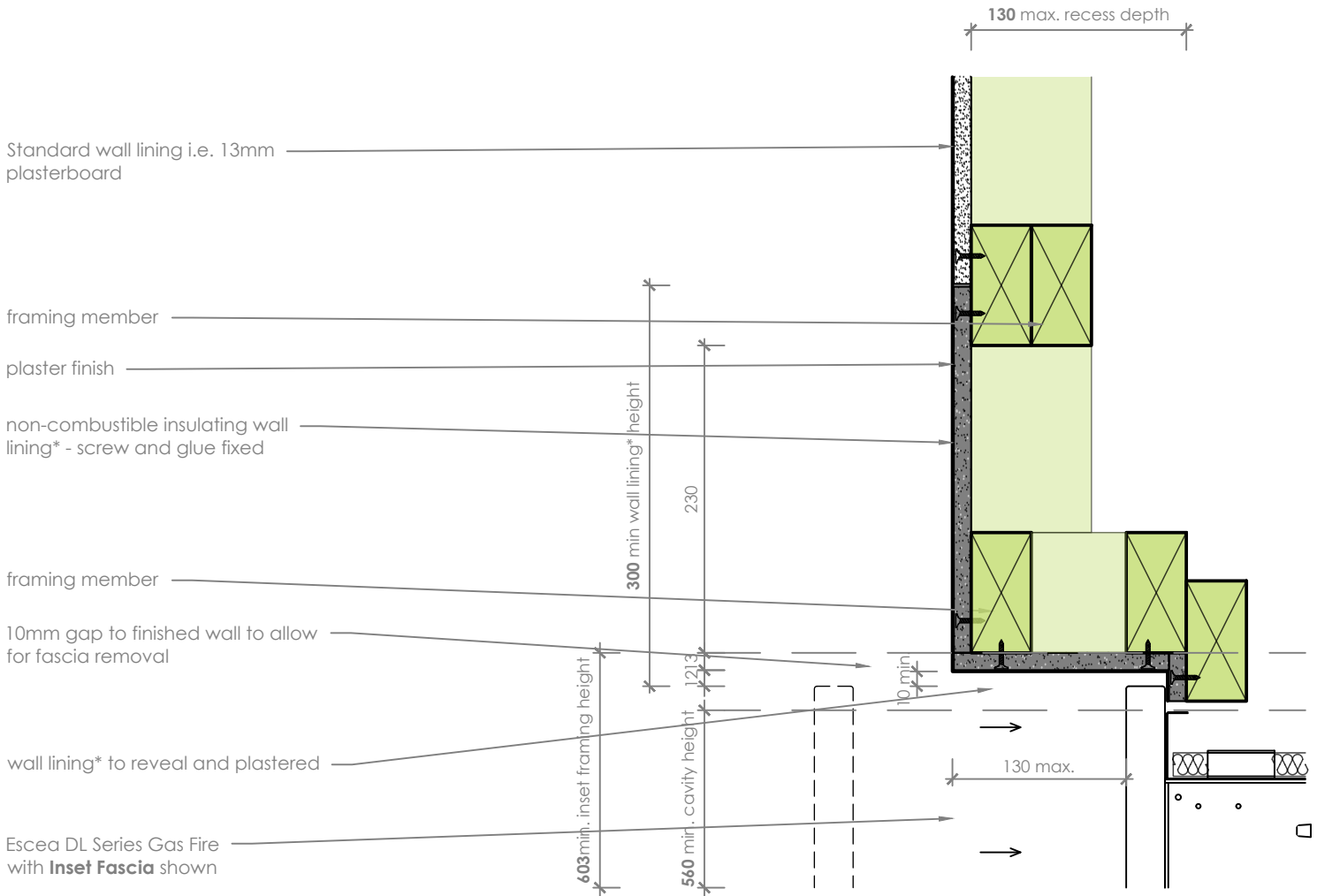


Prolonged unprotected exposure to heat may be detrimental to the appearance or long term performance of the wall lining.
Always choose materials suitable for the specification around a fireplace.



* Non-combustible wall linings must be used i.e. Promina, Eterpan, Hilux Board, or equivalent (having a thermal conductivity, less than 0.16 W/mK), for the recessed reveals and the first 300mm above the fascia. This must extend the full width of the fireplace.

Head Detail

scale 1:5

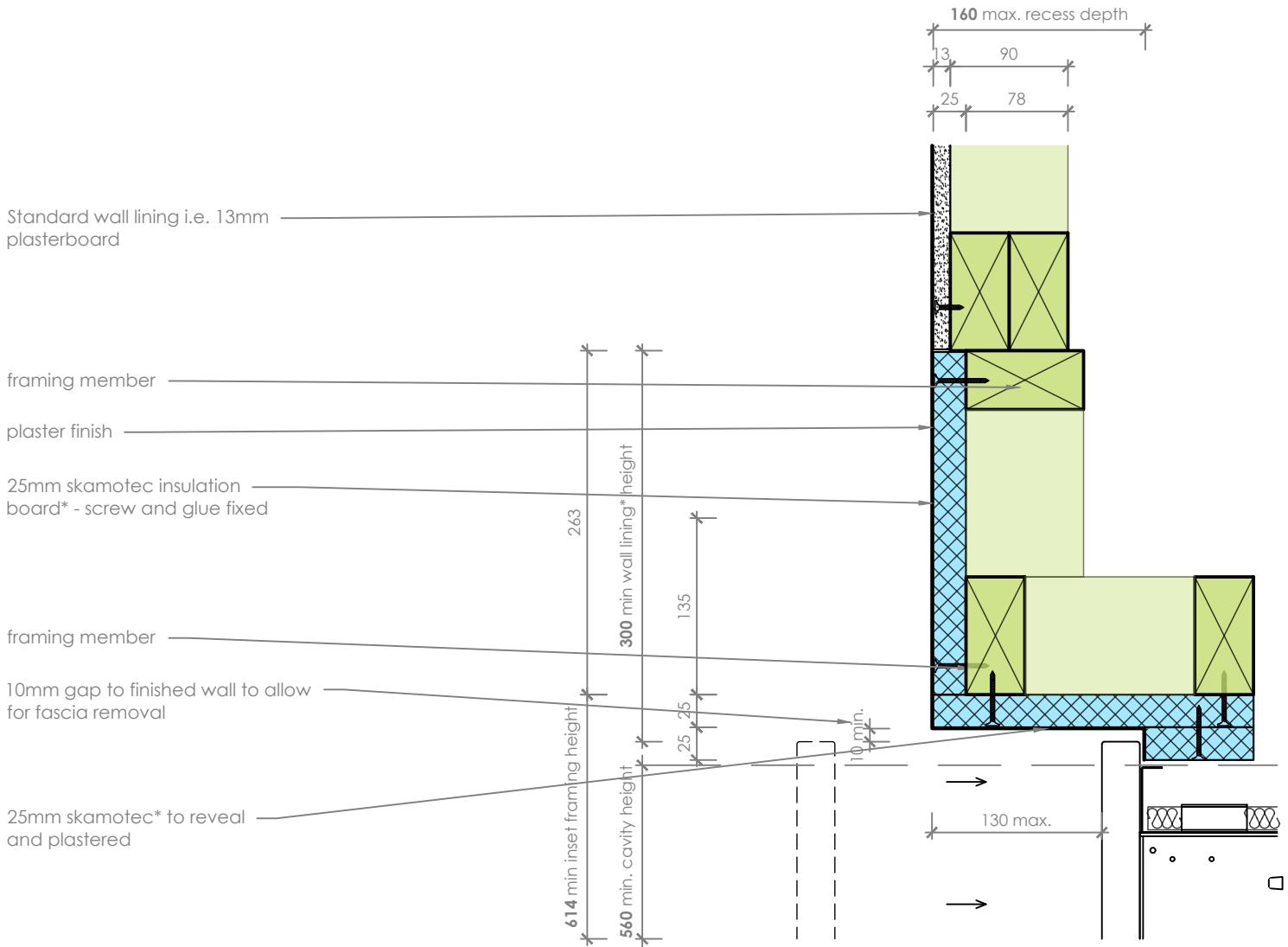
Notes:

- DO NOT SCALE OFF THESE DRAWINGS. All dimensions are in mm.
- This detail is to assist in the installation of a **recessed finish** to the DL850 or DL1100 Gas Fireplace, using the **Inset Fascia** only.
- In this scenario a non-combustible, insulating board must be used to the recessed surfaces and the first 300mm above the cavity opening. We recommend Skamotec 225 25mm insulating Board.
- This detail is applicable to the side of the fascia also.
- Powdercoated fascia's can be easily damaged - handle with care.
- This technical sheet must be read in conjunction with the Escea DL Series Installation Manual, the latest version can be found on our website at www.escea.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

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* Non-combustible wall linings must be used i.e. Promina, Eterpan, Hilux Board, or equivalent (having a thermal conductivity, less than 0.16 W/mK), for the recessed reveals and the first 300mm above the fascia. This must extend the full width of the fireplace.
Escea can supply 2x (1200x500x25mm) Skamotec sheets as a kit (Part No. 904276)

Head Detail

scale 1:5

Notes:

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