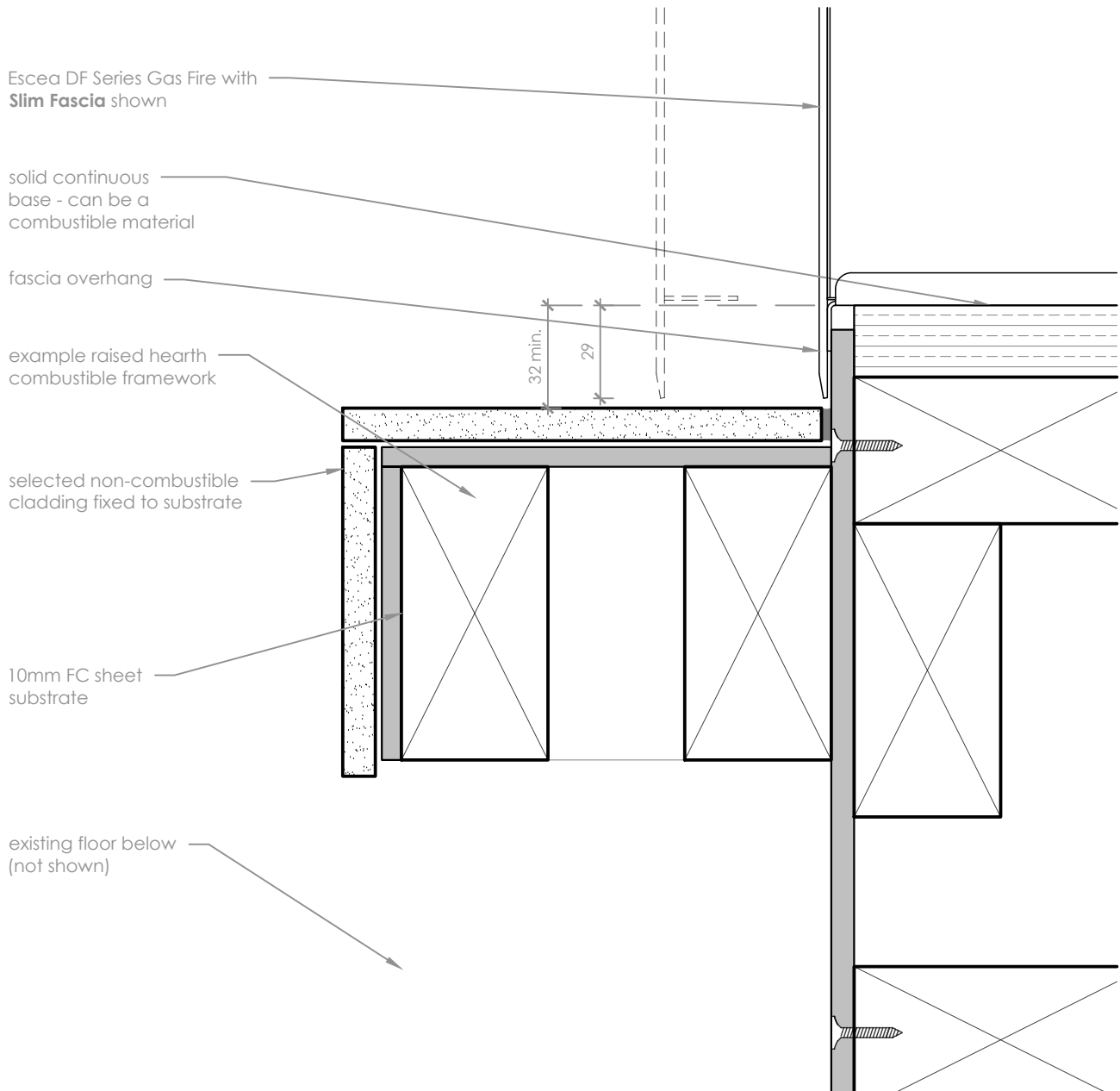


Some design scenarios may expose materials to 80° C or above. Unprotected exposure to heat may be detrimental to the appearance or long term performance of a material. Specifier's and installers must ensure that materials used are suitable for the intended project.



Raised Hearth Detail

scale 1:2

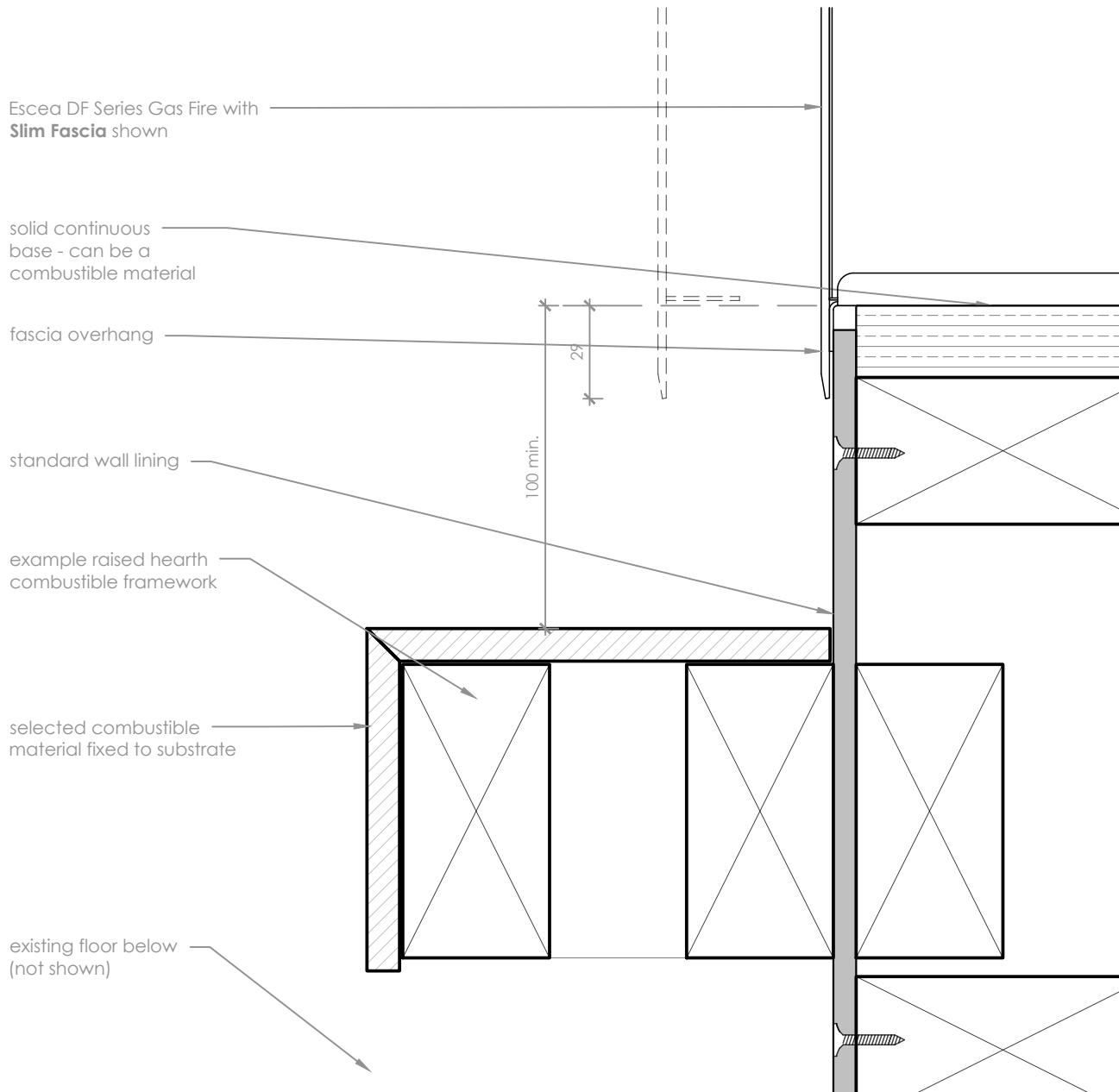
Notes:

- All dimensions are in mm.
- This detail is to assist in the installation of a **raised hearth with a non-combustible or heat resistant floor or finish** directly in front of the DF700, DF960 or DF990 Gas Fireplace.
- Powdercoated fascia's can be easily damaged - handle with care.
- Give consideration to the overhang of the fascia when setting up the fire - base of the appliance must be at least 30mm above the any adjacent horizontal surface.
- This technical sheet must be read in conjunction with the Escea DF 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

Some design scenarios may expose materials to 80° C or above. Unprotected exposure to heat may be detrimental to the appearance or long term performance of a material. Specifier's and installers must ensure that materials used are suitable for the intended project.



Raised Hearth Detail

scale 1:2

Notes:

- All dimensions are in mm.
- This detail is to assist in the installation of a **raised hearth with a combustible or heat sensitive floor or finish** directly in front of the DF700, DF960 or DF990 Gas Fireplace.
- Powdercoated fascia's can be easily damaged - handle with care.
- Give consideration to the overhang of the fascia when setting up the fire - base of the appliance must be at least 30mm above the any adjacent horizontal surface.
- This technical sheet must be read in conjunction with the Escea DF Series Installation Manual, the latest version can be found on our website at www.escea.com.

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