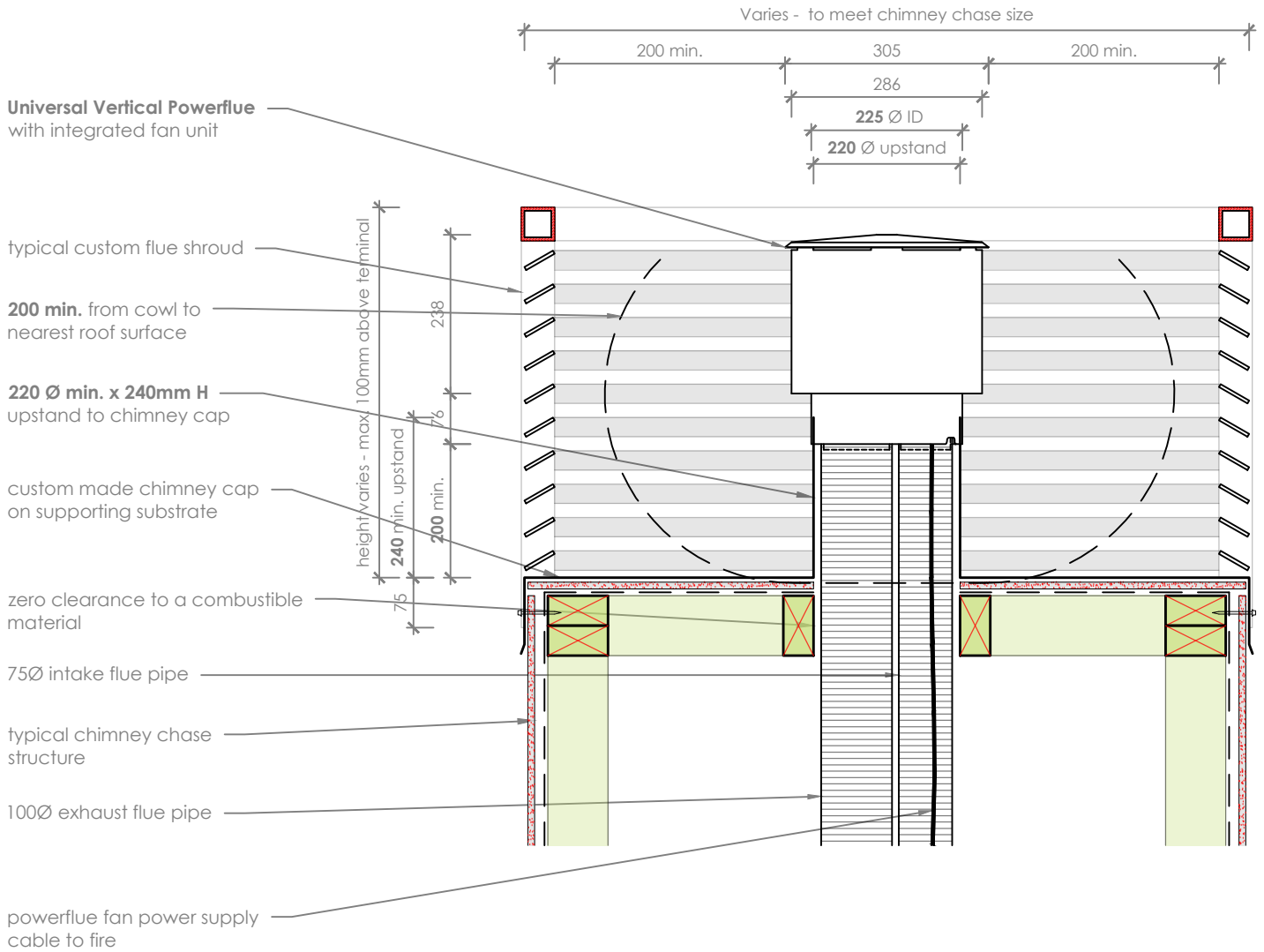


The installation of an Escea D-Series External Vertical Powerflue Kit (EVP) or Masonry Flue Kit can be made with a **custom-made chimney cap** designed to match the selected roof finish and maintain a neat, weathertight finish.

For this type of install the rigid liner or flashing supplied with the flue kit, would be discarded.



Flue Detail

scale 1:10

- note:**
- DO NOT SCALE OFF THESE DRAWINGS. All dimensions are in mm.
 - The **External Vertical Powerflue** should be used in situations where roof access for servicing the Powerflue Fan is more suitable.
 - The chimney shroud must have a minimum of 50% open area on all sides and be equally dispersed on all faces.
 - The top of the chimney shroud must remain open.
 - All surfaces of the chimney shroud must be non-combustible.
 - Maintain a clearance of 200mm from the the flue terminal to the any surface of the chimney cap and shroud.
 - Chimney cap should be supported to prevent sagging under the weight of the flue Terminal.
 - Construction requirements including venting, weathertightness and insulation shown for illustrative purposes only. Confirm specific regulatory requirements.
 - This technical sheet must be read in conjunction with the relevant Escea Gas Fireplace 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