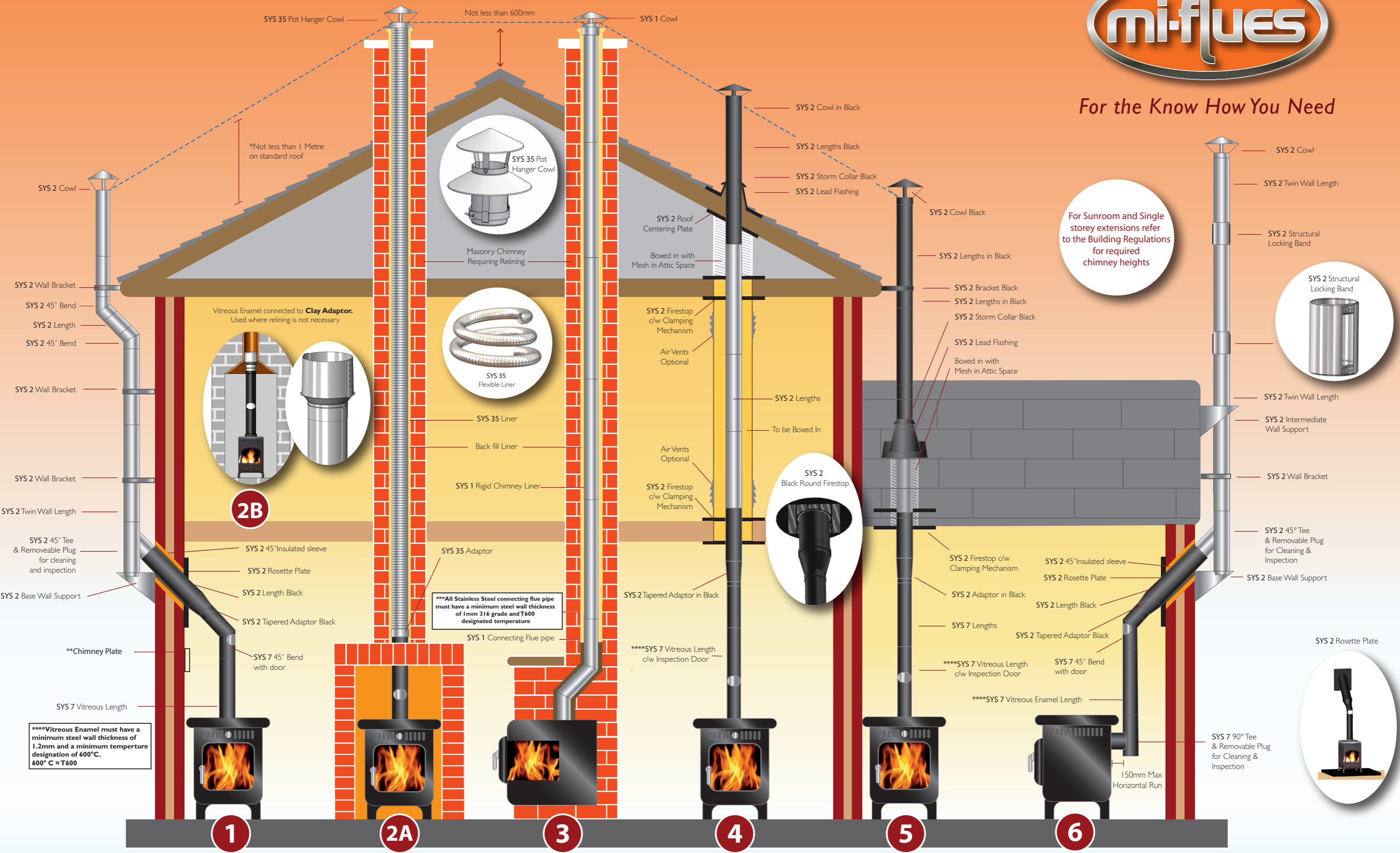




For the Know How You Need

For Sunroom and Single storey extensions refer to the Building Regulations for required chimney heights



Building Regulations Document J 2014 specify the following:
 ****All Vitreous Enamel connecting flue pipe must have a minimum steel wall thickness of 1.2mm
 ***All Stainless Steel connecting flue pipe must have a minimum steel wall thickness of 1mm 316 grade
 All Vitreous Enamel and Stainless Steel connecting flue pipes must be capable of operating at temperatures of 600°C. 600°C = T600

Sys 1 = Single Wall Connecting Flue pipe and Rigid Chimney Liner
 Sys 2 = Twin Wall Insulated Chimney
 Sys 7 = Vitreous Enamel Connecting Flue Pipe
 Sys 35 = Flexible Flue Liner
 Other Systems available on request

CE 0120
 Fully CE Marked Product

Current ROI Building Regulations Document J 2014 apply. All flue and chimney systems must be installed according to current Building Regulations. Carbon Monoxide Alarms must be fitted in line with these Regulations. *Refer to Building Regulations for recommended clearance of flue outlets to readily ignitable roof coverings such as thatch and shingle. **A chimney plate must be provided as part of the flue and chimney installation as outlined in the Building Regulations. Mi-Flues has adopted a policy of continuous product review. In the interests of development and improvement the Company reserves the right to vary the appearance and performance of any of its products without prior notice. Chart is for illustration purposes. Correct at time of print. For updates please check our website.