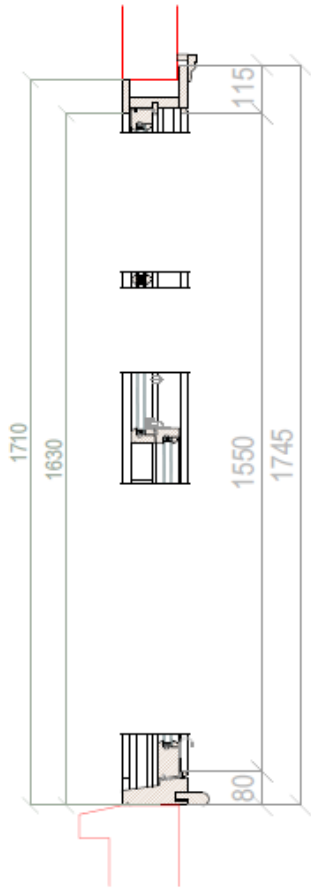




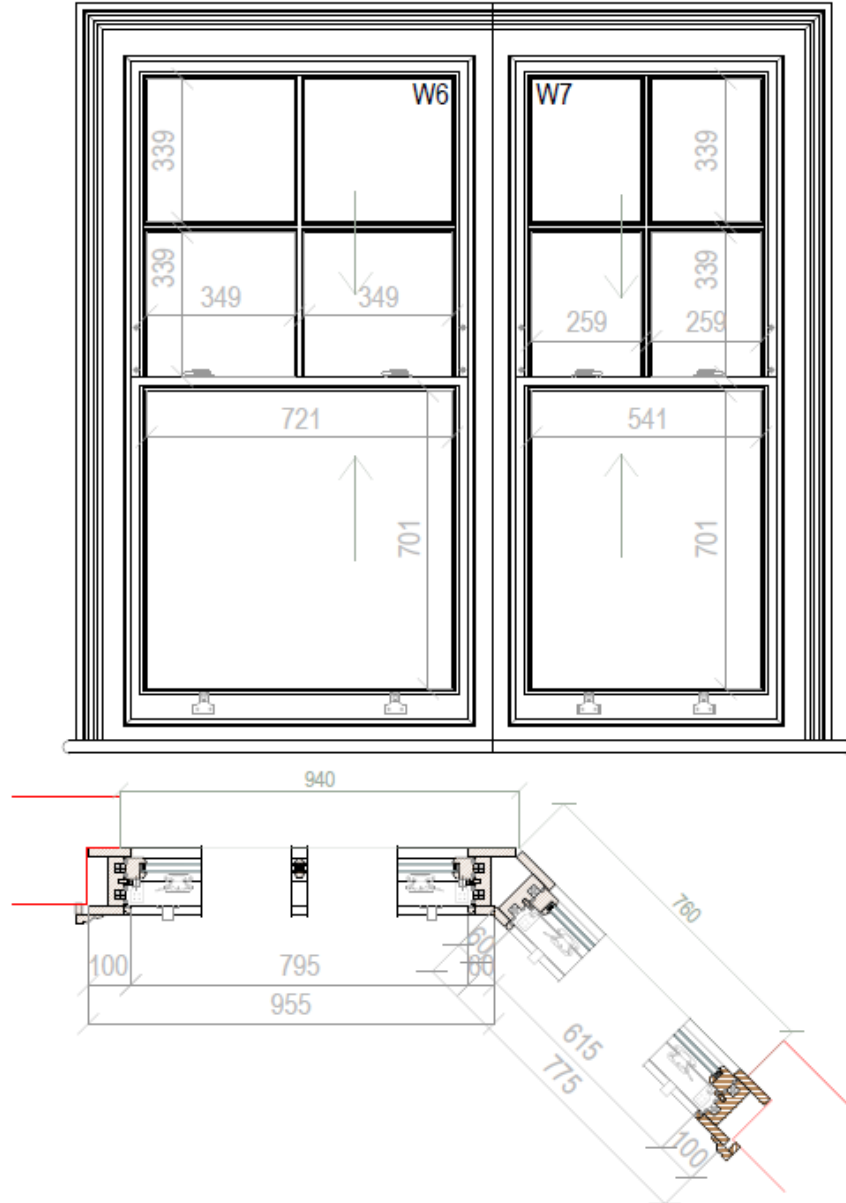
Camila Klich
49 Etheldene Avenue, London, N10 3QE.
Quote pack supporting information
July 2023



SPRING ASSISTED SASH WINDOW - 1st Floor Study (Rear aspect)

W6 H - 1745 mm, W - 955 mm.
W7 H - 1745 mm, W - 775 mm.
MATERIAL: Engineered redwood frames & meranti cill
GLAZING: top panel 4 - 12ar - 4lowE;
bottom panel 4 - 12ar - 4lowE Toughened.
SPACER: warm edge
INSIDE PAINT: RAL 9003 gloss
OUTSIDE PAINT: RAL 9003 gloss
IRONMONGERY: P. brass
ATTENTION: sash stoos at positions 0 and 100mm

VIEW FROM THE INSIDE

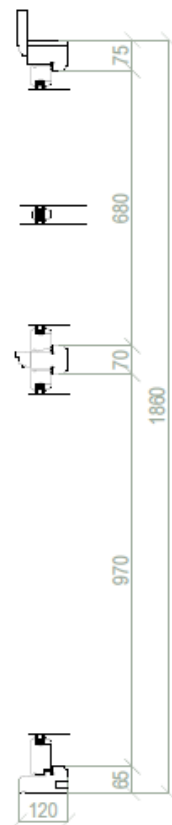


Our design team have a lot of experience in ensuring we manufacture our windows & doors that fit the original brick apertures.

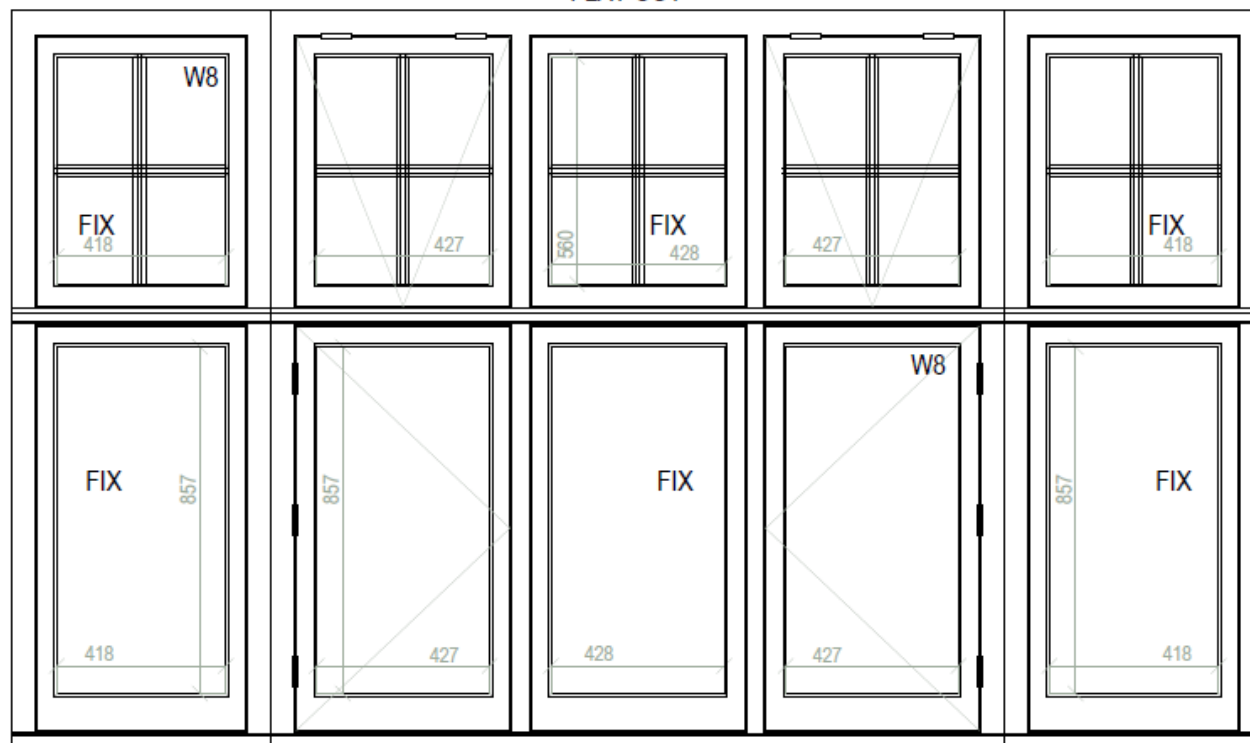
The technical CAD drawings to the left and below are examples of what to expect at our design stage from a similar installation.

This ensures accuracy and attention to detail is met on every installation.

No two window sets are identical, so we certainly take the angle of a bespoke design and manufacture.

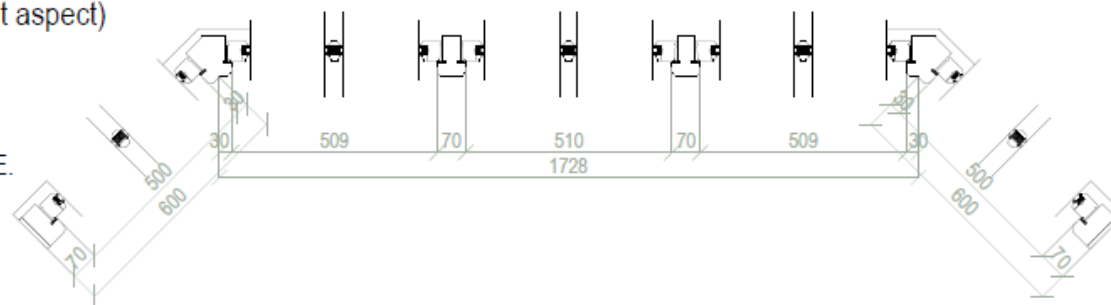


VIEW FROM OUTSIDE
FLAT OUT



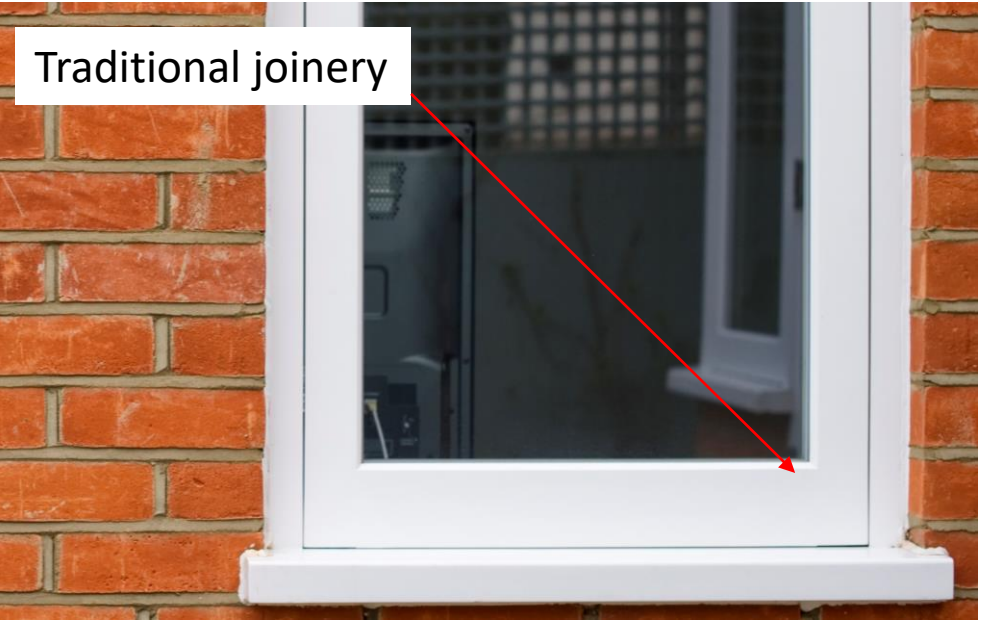
ENGLISH CASEMENT WINDOW - Living Room (Front aspect)

W8 H - 1860 mm, W - as per plan section.
MATERIAL: Engineered Redwood frames & Meranti cill
GLAZING: top panel 4 - 12ar - 4lowE;
bottom panel 4 - 12ar - 4 Toughened LowE.
SPACER: warm edge
Colour: RAL 9003 satin
IRONMONGERY: Butt hinges - Bulb end stays,
stays with stay locks, all in Satin chrome finish.



ALL DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCING WORK. NO DIMENSIONS TO BE SCALED FROM THIS DRAWING.





The Differences Ayrton vs Other Options

Please note some of the key differences between Ayrton's traditionally designed detail to the left comparative to a more stock or template design to the right incorporated by many timber window firms in the industry.



The image to the right is a striking example of how a thicker frame can impact the overall aesthetic and glass to timber ratio, especially when looking at your oriel bay.

*Ayrton installation on the left.

