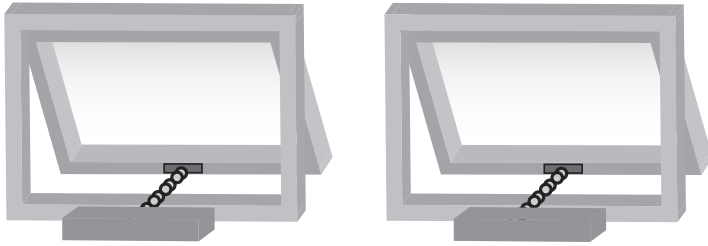


Highline Electrical

Before ordering we need to know the following:

for ventilation only - not smoke control - see smoke control section for info



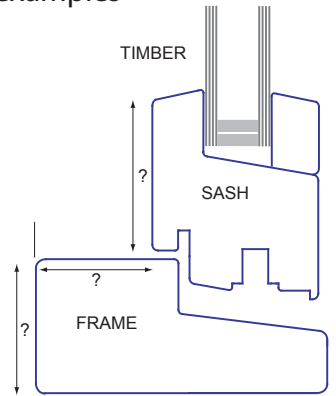
Please note: Ancilliary items such as electrical cable, fused spurs etc. are to be supplied by others

GENERAL INFORMATION - tick boxes below

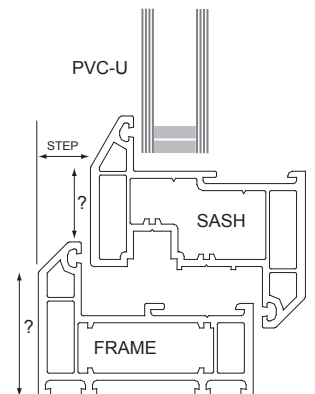
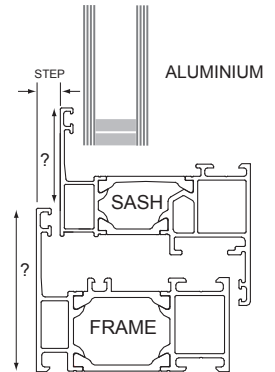
- 1 Number of windows ?
- 2 Do you require ?
 - 230v AC normal
 - 24v DC low voltage
- 3 Operation ?
 - Switch
 - Wireless remote (fob)
 - Control unit c/w thermostat and rain sensor
- 4 How are the sashes grouped ? Individually
in pairs
- 5 Dimensions of opening sash ? widthmm
heightmm
- 6 Window material ?
 - PVC-U
 - Timber
 - Metal
 - Other
- 7 Type of hinge ?
 - Butt
 - Friction
- 8 Position of hinges ?
 - Top
 - Side
 - Bottom
- 9 Direction of opening ?
 - Inwards
 - Outwards
- 10 Are the windows ?
 - Vertical
 - In a pitch of roof

SASH & FRAME DETAIL

Typical examples

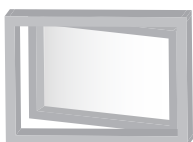


To help specify the correct brackets for fixing to materials Timber, Aluminium and PVC-U please mark dimensions onto the drawings shown here. For PVC-U and Aluminium, the step (distance between face of sash and frame) is very important



Please note: These details are designed as a guide only and no responsibility can be accepted for errors or omissions

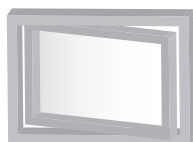
TYPICAL STYLES OF WINDOW



Side hung open out



Horizontal pivot window



Vertical pivot window



Top hung open out



Bottom hung open in

For safety reasons we recommend fitting side support stays to all bottom-hung windows