

Timber-alternative sash windows





The Heritage Rose



Tradition is the watchword of Heritage Rose

Second only to Ultimate Rose in terms of timber authenticity, Heritage Rose is a classically styled sash window that delivers the convenience and all-round excellence of modern uPVC.

Heritage Rose uses the same slim, putty-line profiles as Ultimate Rose, but with a wider 44mm midrail and welded joints. It also features optional flat run through horns, a deep bottom rail as standard and traditional chamfered astragal bars.

And while Ultimate Rose is indistinguishable from timber even from close up, the period detailing and profiles on Heritage Rose mean that from the pavement no-one will know that it isn't an original timber window.

Heritage Rose has been used in conservation areas across the UK, including the Royal Borough of Kensington and Chelsea, Cambridge, Lincoln, Snowdonia and the Lake District. Like every window in the Rose Collection it offers truly modern performance, keeping your home warm, quiet and secure.







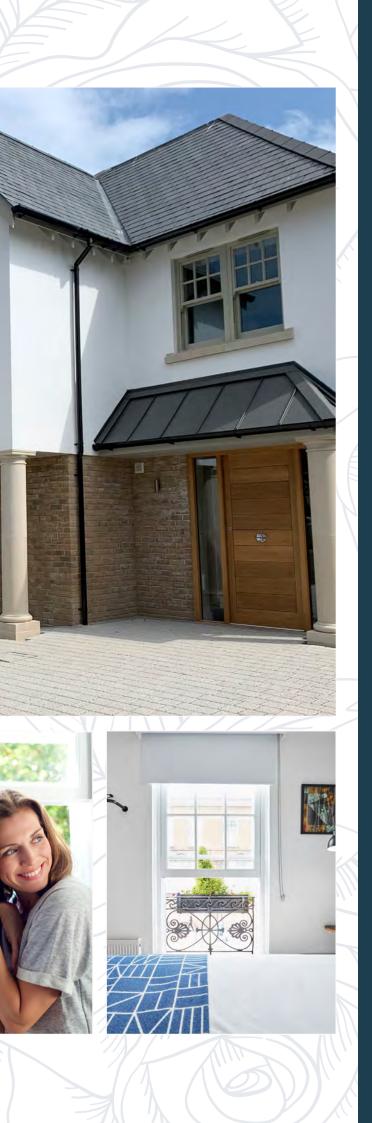












The Heritage Rose

Benefits

- Maintenance-free no more painting
- Tilting sashes for simple cleaning

Features

- Welded joints
- Slim 44mm midrail
- Slim putty-line external profiles
- Deep bottom rail
- Aluminium-mounted heritage astragal bars in a range of period designs
- Range of finishes and woodgrains
- Classic acorn furniture

Optional Features

- Optional flat faced run through sash horns
- Optional flush or protruding cills

Options

Hardware Options



















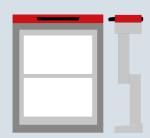


All available in: Gold, Chrome, Bronze, Antique Black, Satin, White

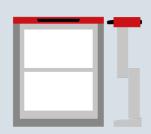
Vent Options



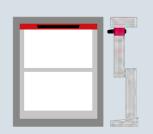
Overhead (concealed)



Overhead (add on)



Through frame



Through sash (10mm deeper)

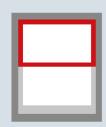
Horn Options



Run through horn

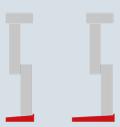


Clip-on horn



No horn

Cill Options

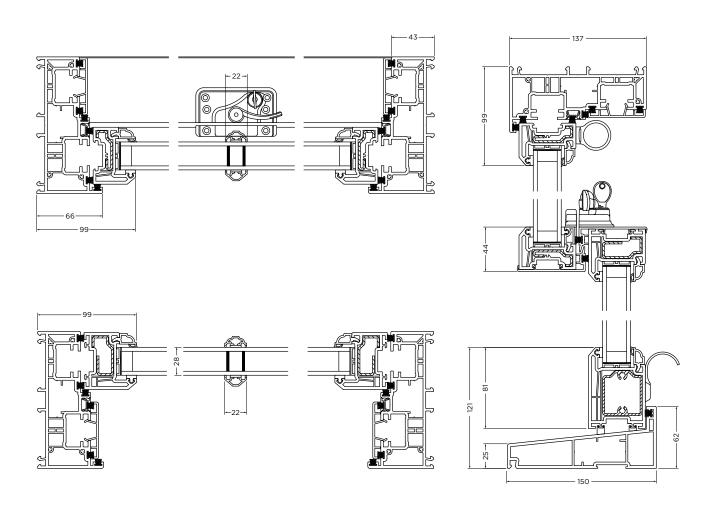


Flush cill

225 Cill

Heritage Rose

Technical Details



Icons with borders are standard features. Ones without borders are options.

