
modus slim rebate sash casement windows offer flush internal aesthetics for ultimate sleek looks
modus slim rebate sash windows offer internally flush and externally slim rebated sashes for a sleek look to rival aluminium systems. A range of Grey and metallic finishes add to the aesthetic, and you can even experiment with differing internal finishes. This delivers significant cost savings over aluminium, as well enhanced thermal performance.

| Min / max sizes | Width (mm) | Height (mm) |
| :---: | :---: | :---: |
| Top hung (espag) | $\begin{aligned} & \text { Min: } 320 \\ & \text { Max } 2000 \end{aligned}$ | Min: 375 Max: 1350 |
| Side hung | $\begin{gathered} \text { Minin } 400 \\ M \text { Max } 750 \\ \hline \end{gathered}$ | Min: 320 Max: 1500 |
| Fixed | Max: 1500 | Max: 2100 |


| Config | Glass 1 (extema) | Glass 2 (intema) | Glass 3 (intema) | $\begin{gathered} \text { fill } \\ \text { fils } \end{gathered}$ | Spacer bar | Reinforcing | WER | Energy index | $\underset{\text { value }}{\mathrm{U}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4/16/4/16/4 | Diamant | Planitherm One | Planitherm One | Krypton | SuperSpacer Premium | Full Thermal | A | 9 | 0.7 |
| 4/16/4/16/4 | Optiwhite | Pilkington KS | Pilkington Ks | Argon | SuperSpacer Premium | Full Thermal | A++ | 28 | 0.85 |
| 4/20/4 | Optiwhite | N/A | Pilkington Ks | Argon | SuperSpacer <br> Premium | None | A+ | 11 | 1.3 |
| 4/20/4 | Diamant | N/A | Planitherm Total+ | Argon | SuperSpacer <br> Premium | None | A+ | ${ }^{12}$ | 1.3 |
| 4/20/4 | Clearvision | N/A | Planibel A | Argon | SuperSpacer Premium | None | A | 9 | 1.4 |

[^0]$\approx$ Slim rebate sash window Triple-glazed


Slim rebate sash window Double-glazed


 Large Main Frame (LISF 1006 )
with S Sim Rebate Sash Large Main Frame (LSF
with Sili Rebate Sash
(LLS l 1044 )

Slim Rebate Sash (LSF 1004)
with hntermediate Transom
$\underset{\substack{\text { with htererene } \\ \text { (LSF 1023) }}}{ }$

Frame dimension $\quad$ Dim $Z$


Main Frame (LSF 1021) 55 mm


[^0]:    Specticicaions and results may change. Please contact our Technical department for additional specifications and up to date results.

