

# WINDOW STYLES

A guide to our standard casement window styles





Wrekin Windows has specialised in supplying PVC-U windows and doors to the social housing sector since 1985 with substantial experience in affordable homes. This has given us a clear understanding of the sector and a reputation for delivering high quality, low maintenance PVC-U windows and doors that are energy efficient.



















We offer the social housing sector an unrivalled range of windows and doors in a choice of styles and finishes to suit virtually any project. Ongoing product development focuses on safety, security, energy efficiency and special needs, and all our products are rigorously tested in-house and externally by accredited independent agencies.

We operate from technologically advanced manufacturing facilities conveniently located near the M54 and M6 motorways and have produced over a million windows for social and affordable housing properties. Production and delivery is geared to meeting clients' programme needs, with 'first time complete' property installation.

#### **NOTES**

- Our Best Value range windows are more cost-effective to produce than those in the Non-Preferred range.
- All products are shown from the outside and a different reference number is given to left and right hanging options.
- Style reference numbers remain the same regardless of transom or mullion position. Style 20 is illustrated in three popular variants.
- The need to provide clear egress openings in compliance with Building Regulations, Approved Document B will often influence the styling and mullion/transom positioning. Our technical team will be happy to provide design assistance on 01952 205000.
- Storey height windows should have safety/security glazing specified in accordance with Approved Document Q effective from October 2015 - to low level areas or alternatively select from our range of solid infill panels.
- Safety glazing is only normally necessary on low level windows.
- Other special styles are available on request.

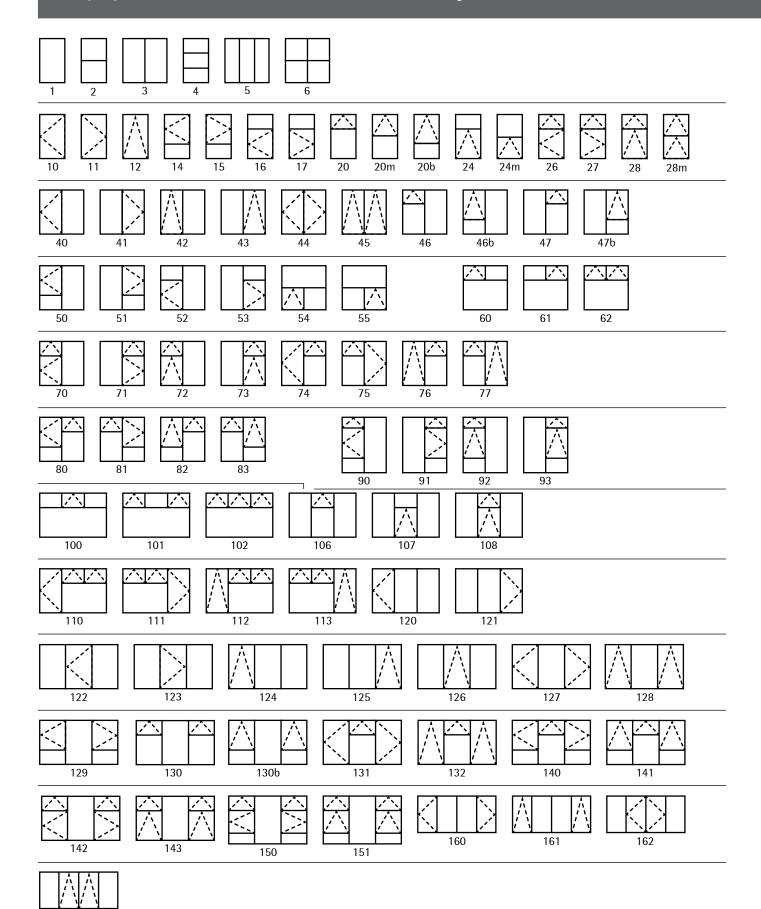
BEST VALUE RANGE 01 - 199 Casement Windows

Conventions: \_

<u>HANDING</u> - VIEWED FROM OUTSIDE - point to hinge side, i.e. style 10 is left side hung hinge - style 12 is top hung hinge.

TRANSOMS - 400mm nom. drop on high level top hung fanlights and 400 up on low level fixed lights.

Measured edge of outer frame to centre of transom.



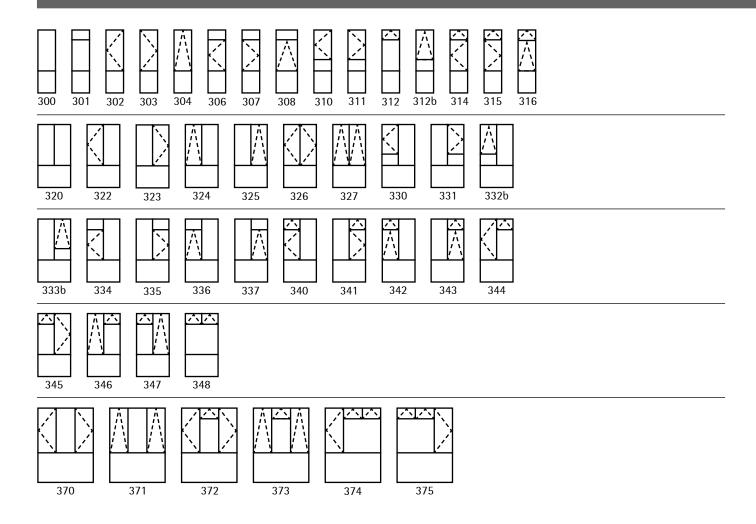
BEST VALUE RANGE 300 - 379 Storey Height Windows

Conventions:

<u>HANDING</u> - VIEWED FROM OUTSIDE - point to hinge side, i.e. style 302 is left side hung hinge - style 304 is top hung hinge.

<u>TRANSOMS</u> - 400mm nom. drop on high level top hung fanlights and 400 up on low level fixed lights.

Measured edge of outer frame to centre of transom.



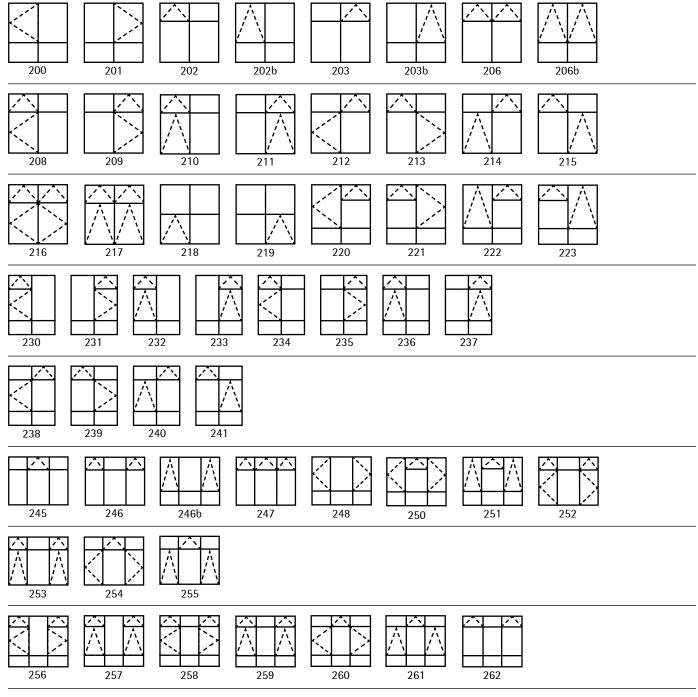
Non-Preferred Range 200 - 262 Casement Windows 380 - 399 Storey Height Windows

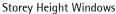
Conventions.

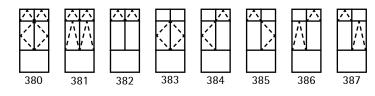
<u>HANDING</u> - VIEWED FROM OUTSIDE - point to hinge side, i.e. style 200 is left side hung hinge - style 202 is top hung hinge.

<u>TRANSOMS</u> - 400mm nom. drop on high level top hung fanlights and 400 up on low level fixed lights.

Measured edge of outer frame to centre of transom.







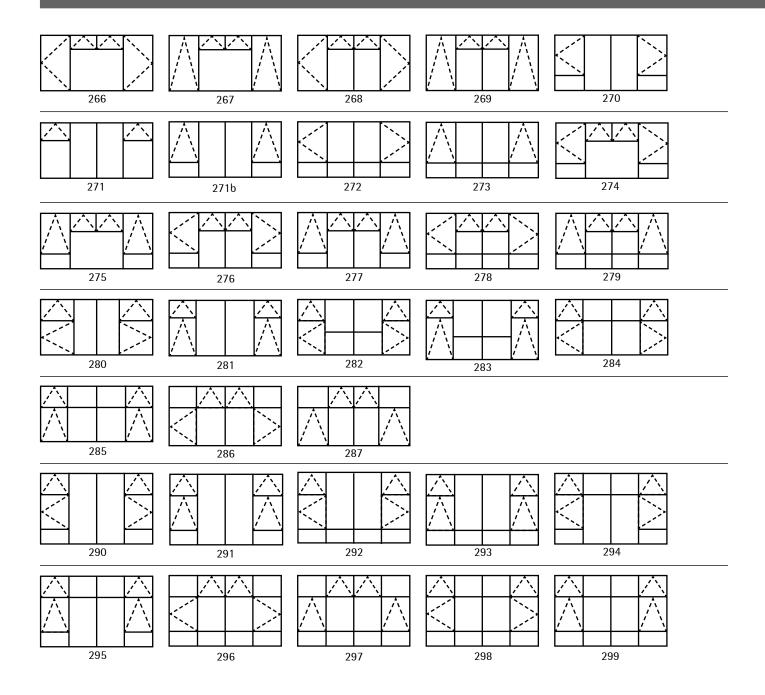
Non-Preferred Range 266 - 299 Casement Windows

Conventions:

<u>HANDING</u> - VIEWED FROM OUTSIDE - point to hinge side, i.e. style 266 is left side hung hinge - style 267 is top hung hinge.

<u>TRANSOMS</u> - 400mm nom. drop on high level top hung fanlights and 400 up on low level fixed lights.

Measured edge of outer frame to centre of transom.





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