



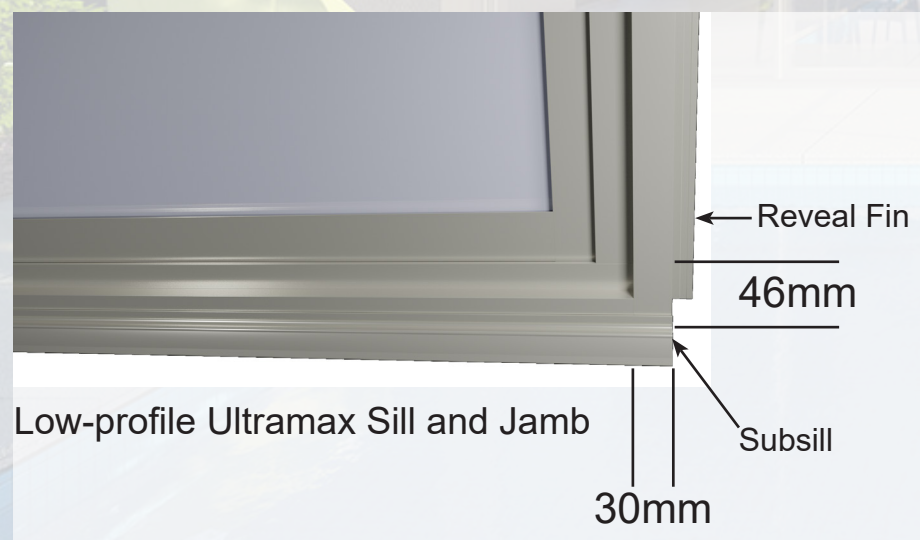
Ultramax Sliding Window

Now available with optional
low-profile framing sections

The Ultramax Sliding Window integrates with the 10055-DG/SG Centre Glazed framing system, a popular choice for schools, nursing homes and high end residential homes.

With a maximum sash height of 2100mm, a maximum width of 900mm and a weight limit of 180kg, this is why we regard the Ultramax as the ultimate sliding window.

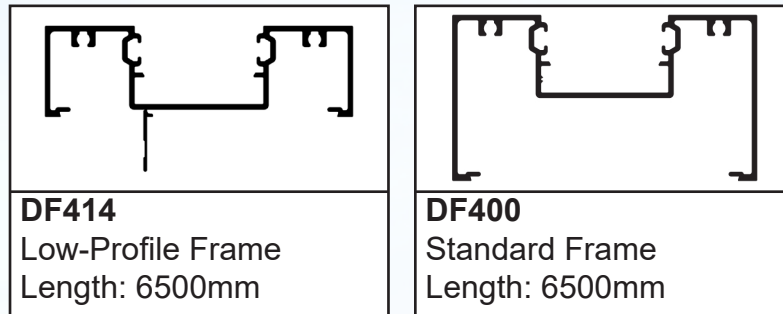
We have introduced a new low-profile frame and sill which will reduce the profile of the window and give it a streamlined look.



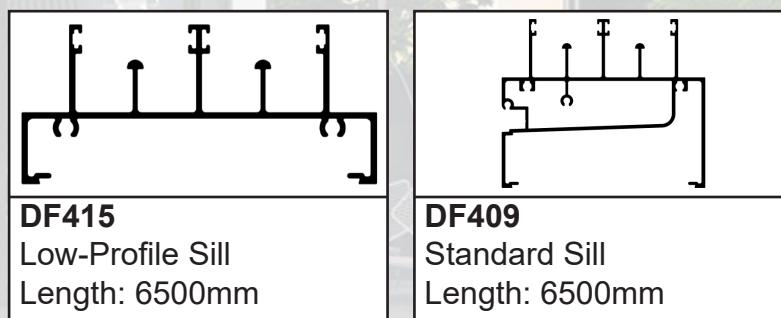
The new **DF414** Low-Profile Frame is based off the standard 10055-DG Frame (**DF400**) but has been reduced from a 55mm profile to 30mm.

It also features a snappable reveal fin, making residential installations faster and easier.

The **DF414** is a perfect match for the Ultramax Sliding Window - but can also be used with the Ultramax Plus Awning/Casement window as well as the 10055-DG Centre Glazed System.



The new **DF415** Low-Profile Sill is a brand new option that reduces the height of the sill from 84mm to 45.5mm - a significant reduction. The new sill design does not include an internal drainage sump, and requires a subsill to be installed.



Another recent development for the Ultramax sliding window is the **BS33** Rubber Bumper Stop.

The **BS33** sits neatly inside the end of the active tracks and provides a soft and comfortable stop for the sliding panel. Once fitted, the **BS33** is mostly hidden inside jamb.

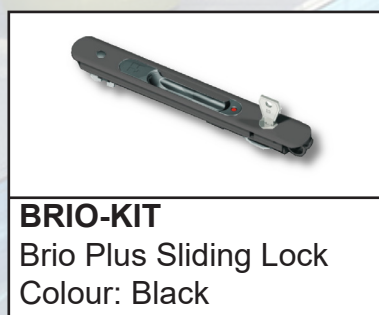


BS33 fitted inside the track



BS33
Bumper Stop
Pack size: 100

The premium Brio Plus Sliding Window lock is now sold in kit form for ease of ordering. It includes everything required to install in every window configuration.



BRIO-KIT
Brio Plus Sliding Lock
Colour: Black

Ultramax Sliding Window

Performance - by the numbers

Performance

General	Up to N4/C1
Corner	Up to N3
Serviceability	Up to +1000/-1160 Pa
Ultimate Pressure	Up to ± 2000 Pa
Water Penetration	Up to 300Pa

* Tested to Australian Standard AS2047-2014



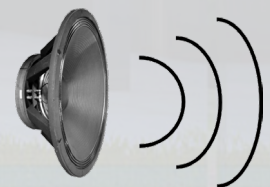
WERS

U Value	4.0 - 6.4
SHGC	0.32 - 0.52
Tvw	0.24 - 0.55
Air Infiltration	5.0

Acoustic Performance

Single Glazed	26 - 33 RW
Double Glazed	24 - 26 RW

* Tested to Australian Standard AS2047-2014



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