





URBAN DOUBLE HUNG WINDOW

The Urban Double Hung Window is designed around delivering a clean, flat appearance that blends easily with a range of architectural styles. Standard features such as full width integrated finger pulls on the upper and lower sashes aid ease of operation and avoid interfering with curtains or other internal window treatments. Both standard and key locking hardware options are available .

Being part of the Capral Urban residential range, it can be integrated with a complementary selection of sliding, casement and awning windows as well as Urban sliding doors.

FEATURES AND BENEFITS

- Neat, clean appearance
- Slimline profiles
- Custom lockable hardware options
- Continuous integrated finger pulls for ease of operation
- Restricted opening options
- Integrated insect and security screening options
- Single and double glazed options
- Bushfire and Acoustic ratings
- Commercial perimeter frames available
- Compatible with Urban range

MAXIMUM PERFORMANCE

Serviceability Pressure	4500Pa
Ultimate Pressure	7000Pa
Water Penetration	300Pa

FRAME DIMENSIONS

Standard Frame	48.5mm
Wide Frame	95.0mm

MAXIMUM RECOMMENDED SIZE

Sash Height	1200mm
Sash Width	1200mm
Sash Weight	22kg

GLAZING CAPACITY

Single Glazed	4mm - 10mm
Double Glazed	16mm - 18mm

WINDOW ENERGY RATINGS

Glazir	ng		Uw	SHGC	Tvw	Air Inf
01 4Clr			6.3	0.73	0.76	0.26
03 6.381	DLam		6.1	0.70	0.76	0.26
08 6ET			4.4	0.59	0.69	0.26
O9 6ETG	у		4.4	0.40	0.34	0.26
10 6Sol	Г		4.4	0.45	0.54	0.26
11 6Sol	EGy		4.4	0.31	0.25	0.26
01 4Clr/1	0/4Clr		4.8	0.53	0.54	0.61
03 4Clr/1	OAr/4Clr		4.7	0.53	0.54	0.61
D2 4ET/1	0/4Clr		4.3	0.45	0.50	0.61
04 4ET/1	OAr/4Clr		4.1	0.45	0.50	0.61
05 6SpG	in/6Ar/6SpGr	n	4.8	0.27	0.30	0.61
06 6SpG	in/6/6SpGn		5.0	0.27	0.30	0.61
	01 4Clr 03 6.38E 08 6ET 09 6ETG 10 6Sol1 11 6SolE 01 4Clr/1 03 4Clr/1 04 4ET/1 04 4ET/1 05 6SpG	03 6.38DLam 08 6ET 09 6ETGy 10 6SolT 11 6SolEGy 01 4Clr/10/4Clr 03 4Clr/10Ar/4Clr 04 4ET/10Ar/4Clr 05 6SpGn/6Ar/6SpGr	01 4Clr 03 6.38DLam 08 6ET 09 6ETGy 10 6SolT 11 6SolEGy 01 4Clr/10/4Clr 03 4Clr/10Ar/4Clr 04 4ET/10Ar/4Clr 05 6SpGn/6Ar/6SpGn	01 4Clr 6.3 03 6.38DLam 6.1 08 6ET 4.4 09 6ETGy 4.4 10 6SolEGy 4.4 11 6SolEGy 4.4 01 4Clr/10/4Clr 4.8 03 4Clr/10Ar/4Clr 4.7 02 4ET/10/4Clr 4.3 04 4ET/10Ar/4Clr 4.1	01 4Clr 6.3 0.73 03 6.38DLam 6.1 0.70 08 6ET 4.4 0.59 09 6ETGy 4.4 0.40 10 6SolEGy 4.4 0.31 11 6SolEGy 4.4 0.31 01 4Clr/10/4Clr 4.8 0.53 03 4Clr/10Ar/4Clr 4.7 0.53 02 4ET/10/4Clr 4.3 0.45 04 4ET/10Ar/4Clr 4.1 0.45 05 6SpGn/6Ar/6SpGn 4.8 0.27	01 4Clr 6.3 0.73 0.76 03 6.38DLam 6.1 0.70 0.76 08 6ET 4.4 0.59 0.69 09 6ETGy 4.4 0.40 0.34 10 6SolEGy 4.4 0.31 0.25 01 4Clr/10/4Clr 4.8 0.53 0.54 02 4ET/10/4Clr 4.3 0.45 0.50 04 4ET/10Ar/4Clr 4.1 0.45 0.50 05 6SpGn/6Ar/6SpGn 4.8 0.27 0.30



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