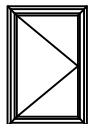
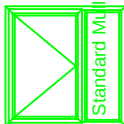
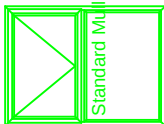
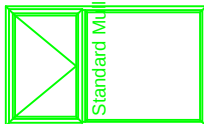
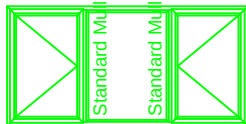
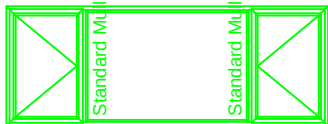
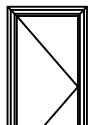
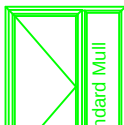
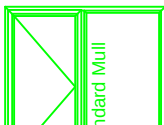
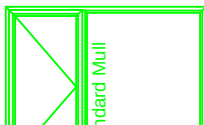
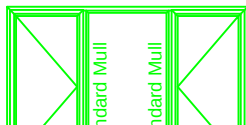
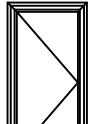
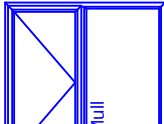
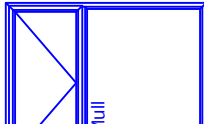
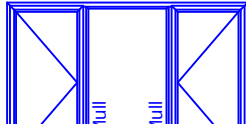
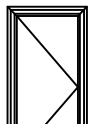
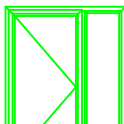
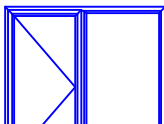
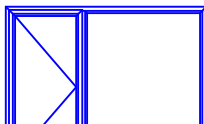
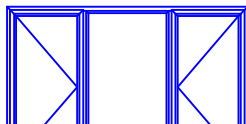
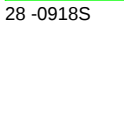
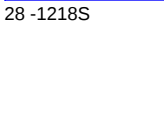
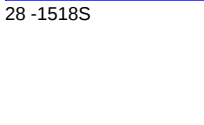
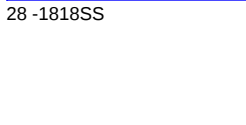
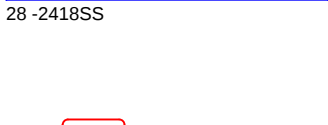


Casement 28 Windows Standard Side Hung (600 Pa Windload)



NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)	 28 -0609S	 28 -0909S	 28 -1209S	 28 -1509S	 28 -1809SS	 28 -2409SS
900 (890)	 28 -0612S	 28 -0912S	 28 -1212S	 28 -1512S	 28 -1812SS	 28 -2412SS
1 200 (1 190)	 28 -0615S	 28 -0915S	 28 -1215S	 28 -1515S	 28 -1815SS	 28 -2415SS
1 500 (1 490)	 28 -0618S	 28 -0918S	 28 -1218S	 28 -1518S	 28 -1818SS	 28 -2418SS
1 800 (1 790)	 28 -0618S	 28 -0918S	 28 -1218S	 28 -1518S	 28 -1818SS	 28 -2418SS

Standard Mullion
Code: W52697
Inertia Ix: 2.62

54 mm Mullion
Code: W54348
Inertia Ix: 9.48

70 mm Mullion
Code: W54329
Inertia Ix: 24.86

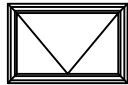
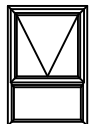
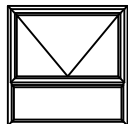
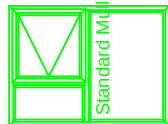
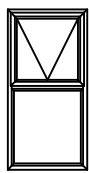
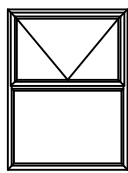
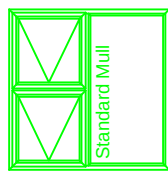
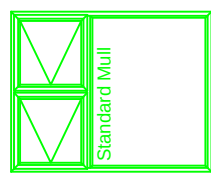
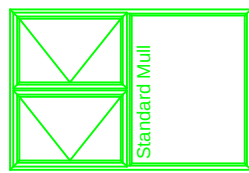
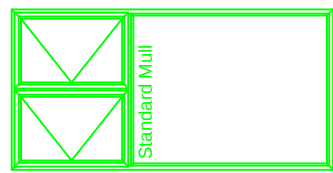
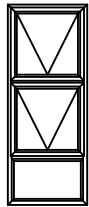
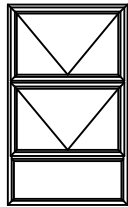
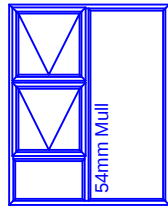
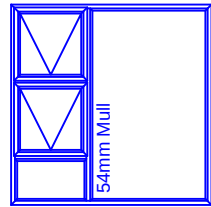
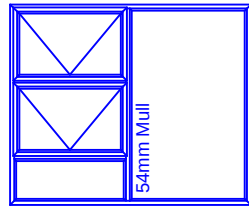
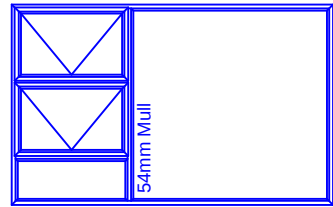
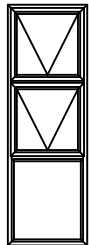
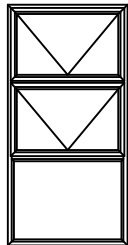
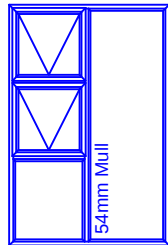
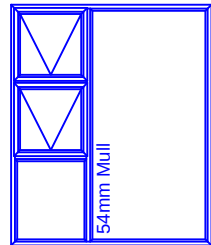
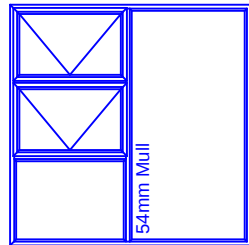
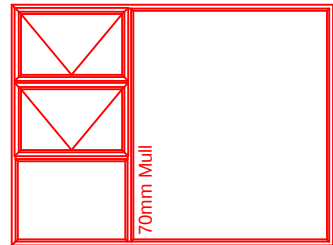
SASH LIMITATIONS: WIDTH: 600 Max
HEIGHT: 1 200 Max

Revision : 26/07/2011 Autospec

Casement 28 Windows Standard Top Hung (600 Pa Windload)



NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)	 28 -0606T	 28 -0906T	 28 -1206T	 28 -1506T	 28 -1806TT	 28 -2406TT
900 (890)	 28 -0609T	 28 -0909T	 28 -1209T	 28 -1509T	 28 -1809TT	 28 -2409TT
1 200 (1 190)	 28 -0612T	 28 -0912T	 28 -1212DT	 28 -1512DT	 28 -1812DT	 28 -2412DT
1 500 (1 490)	 28 -0615DT	 28 -0915DT	 28 -1215DT	 28 -1515DT	 28 -1815DT	 28 -2415DT
1 800 (1 790)	 28 -0618DT	 28 -0918DT	 28 -1218DT	 28 -1518DT	 28 -1818DT	 28 -2418DT

Standard Mullion
Code: W52697
Inertia Ix: 2.62

54 mm Mullion
Code: W54348
Inertia Ix: 9.48

70 mm Mullion
Code: W54329
Inertia Ix: 24.86

SASH LIMITATIONS: WIDTH: 900 Max
HEIGHT: 600 Max

Revision : 26/07/2011 Autospec

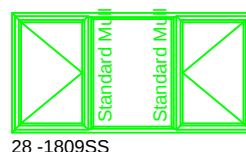
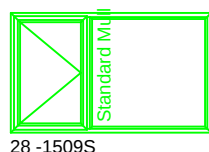
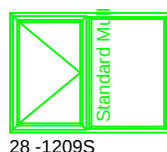
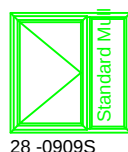
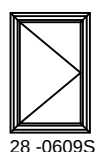
Casement 28 Windows Standard Side Hung (1 000 Pa Windload)



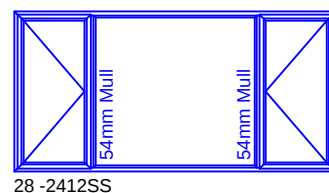
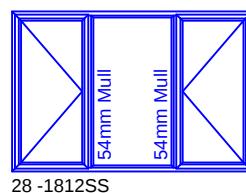
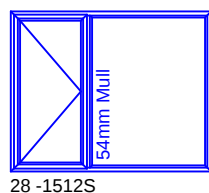
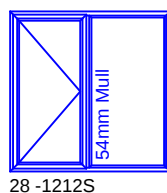
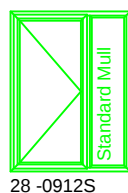
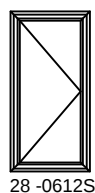
NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

600 (590) 900 (890) 1 200 (1 190) 1 500 (1 490) 1 800 (1 790) 2 400 (2 390)

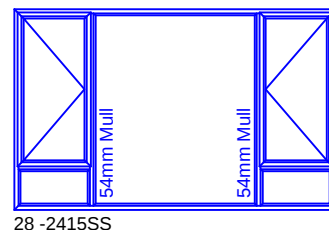
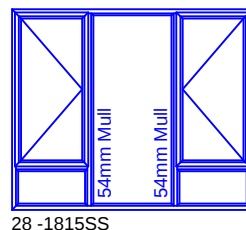
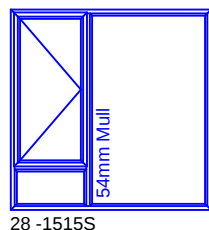
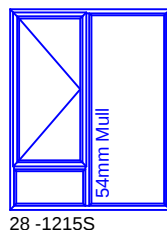
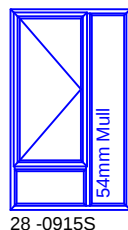
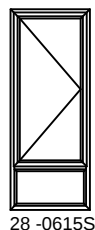
600
(590)



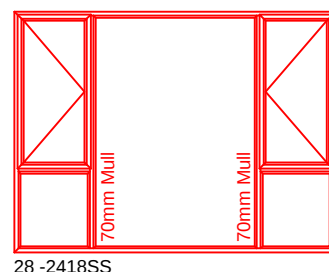
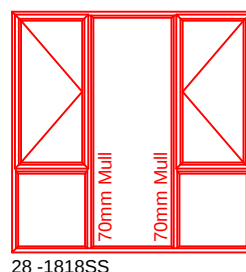
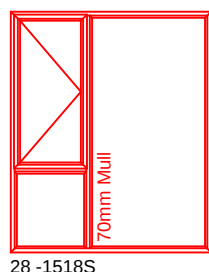
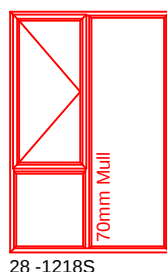
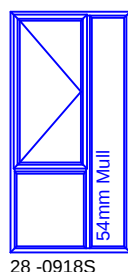
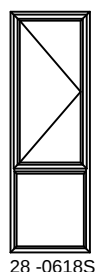
900
(890)



1 200
(1 190)

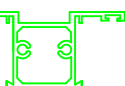


1 500
(1 490)

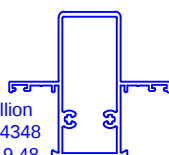


1 800
(1 790)

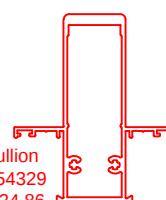
Standard Mullion
Code: W52697
Inertia Ix: 2.62



54 mm Mullion
Code: W54348
Inertia Ix: 9.48



70 mm Mullion
Code: W54329
Inertia Ix: 24.86



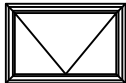
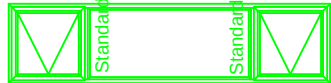
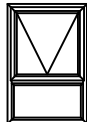
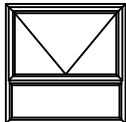
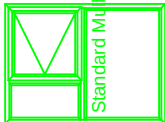
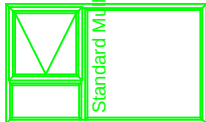
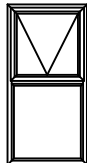
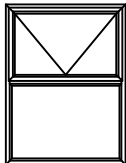
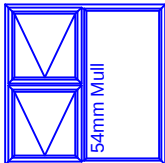
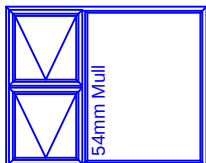
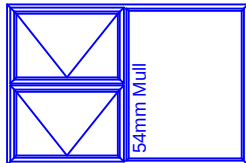
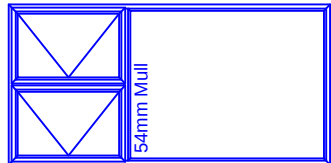
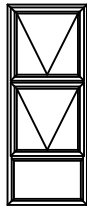
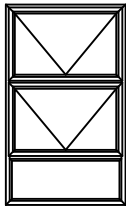
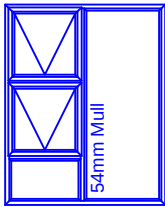
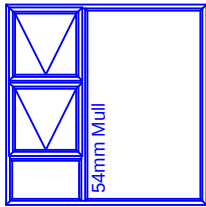
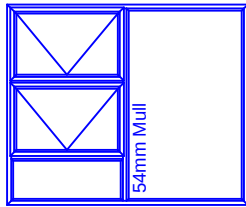
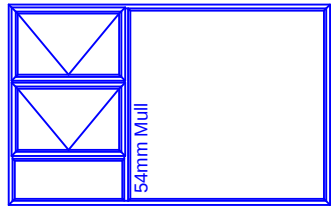
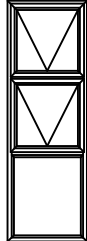
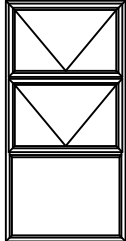
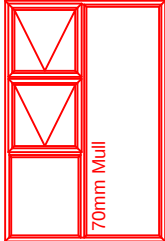
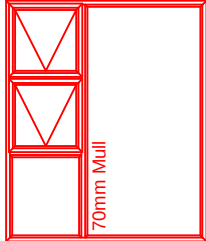
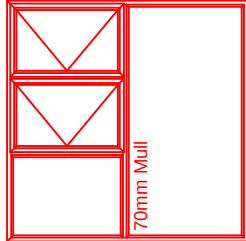
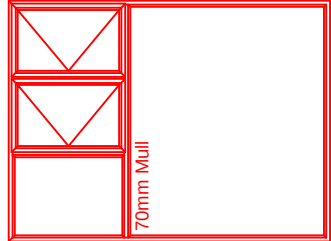
SASH LIMITATIONS: WIDTH: 600 Max
HEIGHT: 1 200 Max

Revision : 26/07/2011 Autospec

Casement 28 Windows Standard Top Hung (1 000 Pa Windload)



NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)	 28 -0606T	 28 -0906T	 28 -1206T	 28 -1506T	 28 -1806TT	 28 -2406TT
900 (890)	 28 -0609T	 28 -0909T	 28 -1209T	 28 -1509T	 28 -1809TT	 28 -2409TT
1 200 (1 190)	 28 -0612T	 28 -0912T	 28 -1212DT	 28 -1512DT	 28 -1812DT	 28 -2412DT
1 500 (1 490)	 28 -0615DT	 28 -0915DT	 28 -1215DT	 28 -1515DT	 28 -1815DT	 28 -2415DT
1 800 (1 790)	 28 -0618DT	 28 -0918DT	 28 -1218DT	 28 -1518DT	 28 -1818DT	 28 -2418DT

Standard Mullion
Code: W52697
Inertia Ix: 2.62

54 mm Mullion
Code: W54348
Inertia Ix: 9.48

70 mm Mullion
Code: W54329
Inertia Ix: 24.86

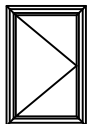
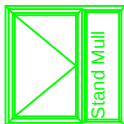
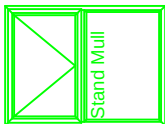
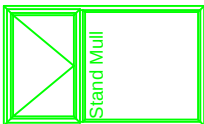
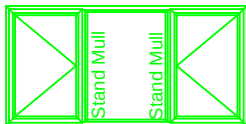
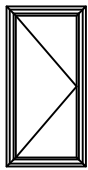
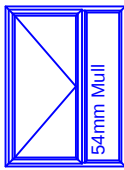
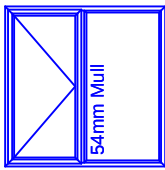
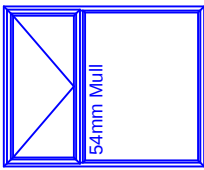
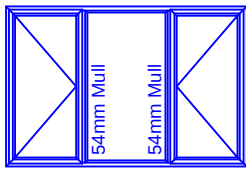
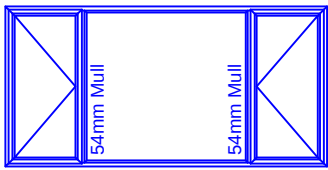
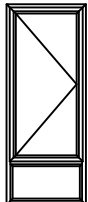
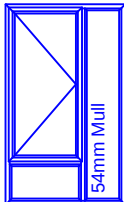
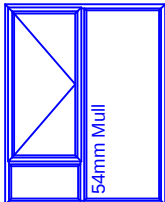
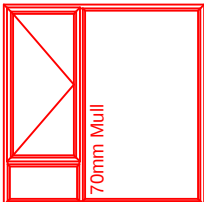
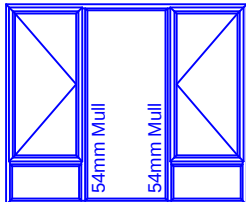
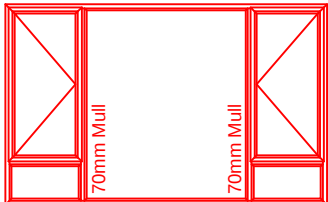
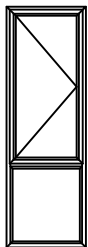
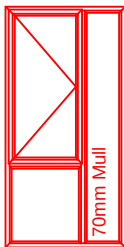
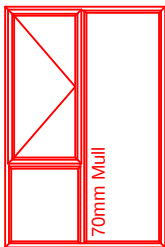
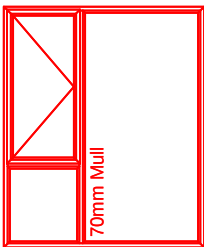
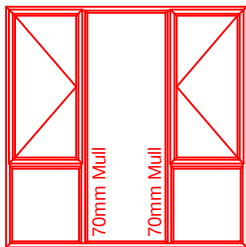
SASH LIMITATIONS: WIDTH: 900 Max
HEIGHT: 600 Max

Revision : 26/07/2011 Autospec

Casement 28 Windows Standard Side Hung (1 500 Pa Windload)



NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)	 28 -0609S	 28 -0909S	 28 -1209S	 28 -1509S	 28 -1809SS	 28 -2409SS
900 (890)	 28 -0612S	 28 -0912S	 28 -1212S	 28 -1512S	 28 -1812SS	 28 -2412SS
1 200 (1 190)	 28 -0615S	 28 -0915S	 28 -1215S	 28 -1515S	 28 -1815SS	 28 -2415SS
1 500 (1 490)	 28 -0618S	 28 -0918S	 28 -1218S	 28 -1518S	 28 -1818SS	
1 800 (1 790)						

Standard Mullion
Code: W52697
Inertia Ix: 2.62

54 mm Mullion
Code: W54348
Inertia Ix: 9.48

70 mm Mullion
Code: W54329
Inertia Ix: 24.86

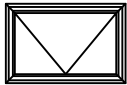
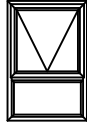
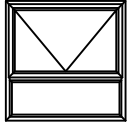
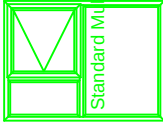
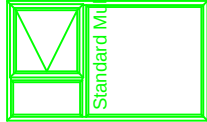
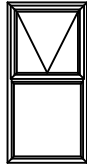
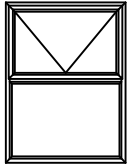
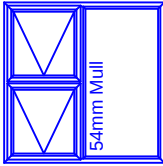
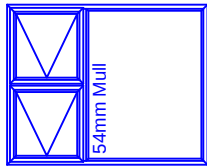
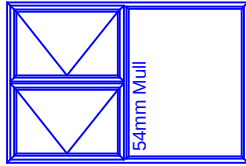
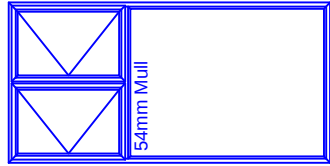
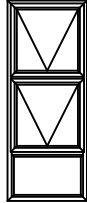
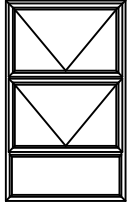
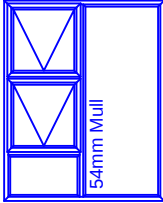
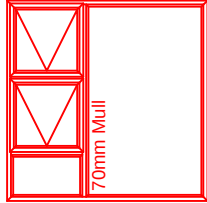
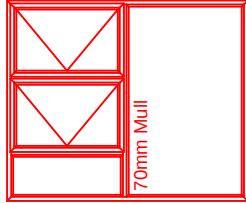
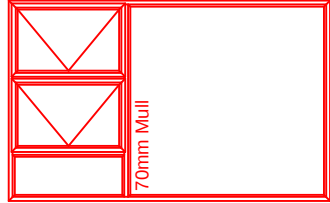
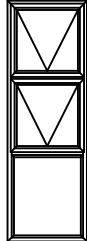
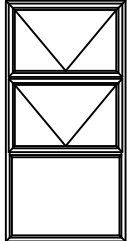
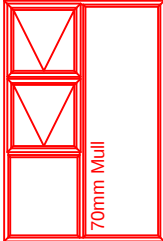
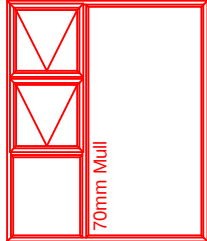
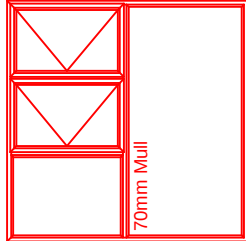
SASH LIMITATIONS: WIDTH: 600 Max
HEIGHT: 1 200 Max

Revision : 26/07/2011 Autospec

Casement 28 Windows Standard Top Hung (1 500 Pa Windload)



NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)	 28 -0606T	 28 -0906T	 28 -1206T	 28 -1506T	 28 -1806TT	 28 -2406TT
900 (890)	 28 -0609T	 28 -0909T	 28 -1209T	 28 -1509T	 28 -1809TT	 28 -2409TT
1 200 (1 190)	 28 -0612T	 28 -0912T	 28 -1212DT	 28 -1512DT	 28 -1812DT	 28 -2412DT
1 500 (1 490)	 28 -0615DT	 28 -0915DT	 28 -1215DT	 28 -1515DT	 28 -1815DT	 28 -2415DT
1 800 (1 790)	 28 -0618DT	 28 -0918DT	 28 -1218DT	 28 -1518DT	 28 -1818DT	

Standard Mullion
Code: W52697
Inertia Ix: 2.62

54 mm Mullion
Code: W54348
Inertia Ix: 9.48

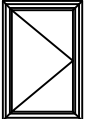
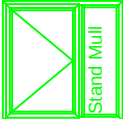
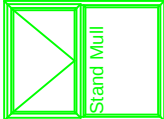
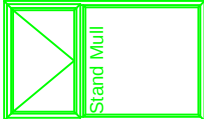
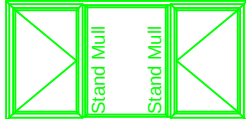
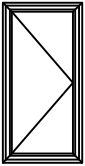
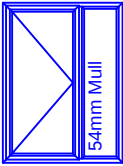
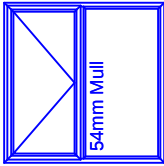
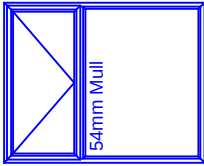
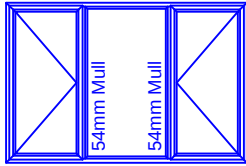
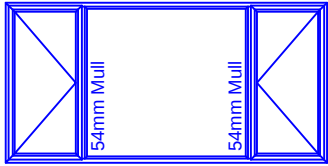
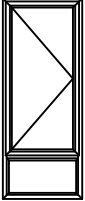
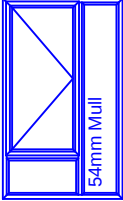
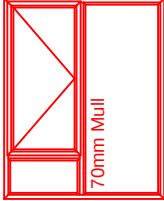
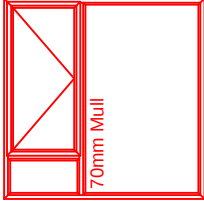
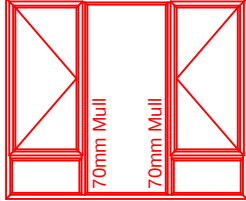
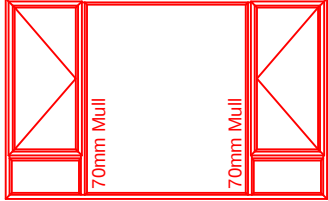
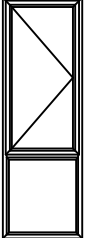
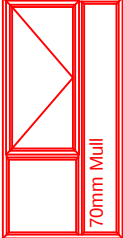
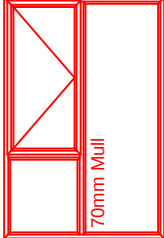
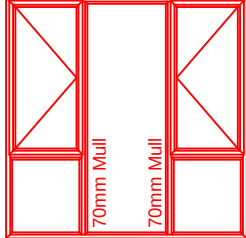
70 mm Mullion
Code: W54329
Inertia Ix: 24.86

SASH LIMITATIONS: WIDTH: 900 Max
HEIGHT: 600 Max

Casement 28 Windows Standard Side Hung (2 000 Pa Windload)



NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)	 28 -0609S	 28 -0909S	 28 -1209S	 28 -1509S	 28 -1809SS	 28 -2409SS
900 (890)	 28 -0612S	 28 -0912S	 28 -1212S	 28 -1512S	 28 -1812SS	 28 -2412SS
1 200 (1 190)	 28 -0615S	 28 -0915S	 28 -1215S	 28 -1515S	 28 -1815SS	 28 -2415SS
1 500 (1 490)	 28 -0618S	 28 -0918S	 28 -1218S	 28 -1818SS		
1 800 (1 790)						

Standard Mullion
Code: W52697
Inertia Ix: 2.62

54 mm Mullion
Code: W54348
Inertia Ix: 9.48

70 mm Mullion
Code: W54329
Inertia Ix: 24.86

SASH LIMITATIONS: WIDTH: 600 Max
HEIGHT: 1 200 Max

Casement 28 Windows Standard Top Hung (2 000 Pa Windload)



NOTE: 1. Opening sizes shown in red.
2. Actual window sizes shown in black and brackets.

	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)	 28 -0606T	 28 -0906T	 28 -1206T	 28 -1506T	 28 -1806TT	 28 -2406TT
900 (890)	 28 -0609T	 28 -0909T	 28 -1209T	 28 -1509T	 28 -1809TT	 28 -2409TT
1 200 (1 190)	 28 -0612T	 28 -0912T	 28 -1212DT	 28 -1512DT	 28 -1812DT	 28 -2412DT
1 500 (1 490)	 28 -0615DT	 28 -0915DT	 28 -1215DT	 28 -1515DT	 28 -1815DT	 28 -2415DT
1 800 (1 790)	 28 -0618DT	 28 -0918DT	 28 -1218DT			

Standard Mullion
Code: W52697
Inertia Ix: 2.62

54 mm Mullion
Code: W54348
Inertia Ix: 9.48

70 mm Mullion
Code: W54329
Inertia Ix: 24.86

SASH LIMITATIONS: WIDTH: 900 Max
HEIGHT: 600 Max