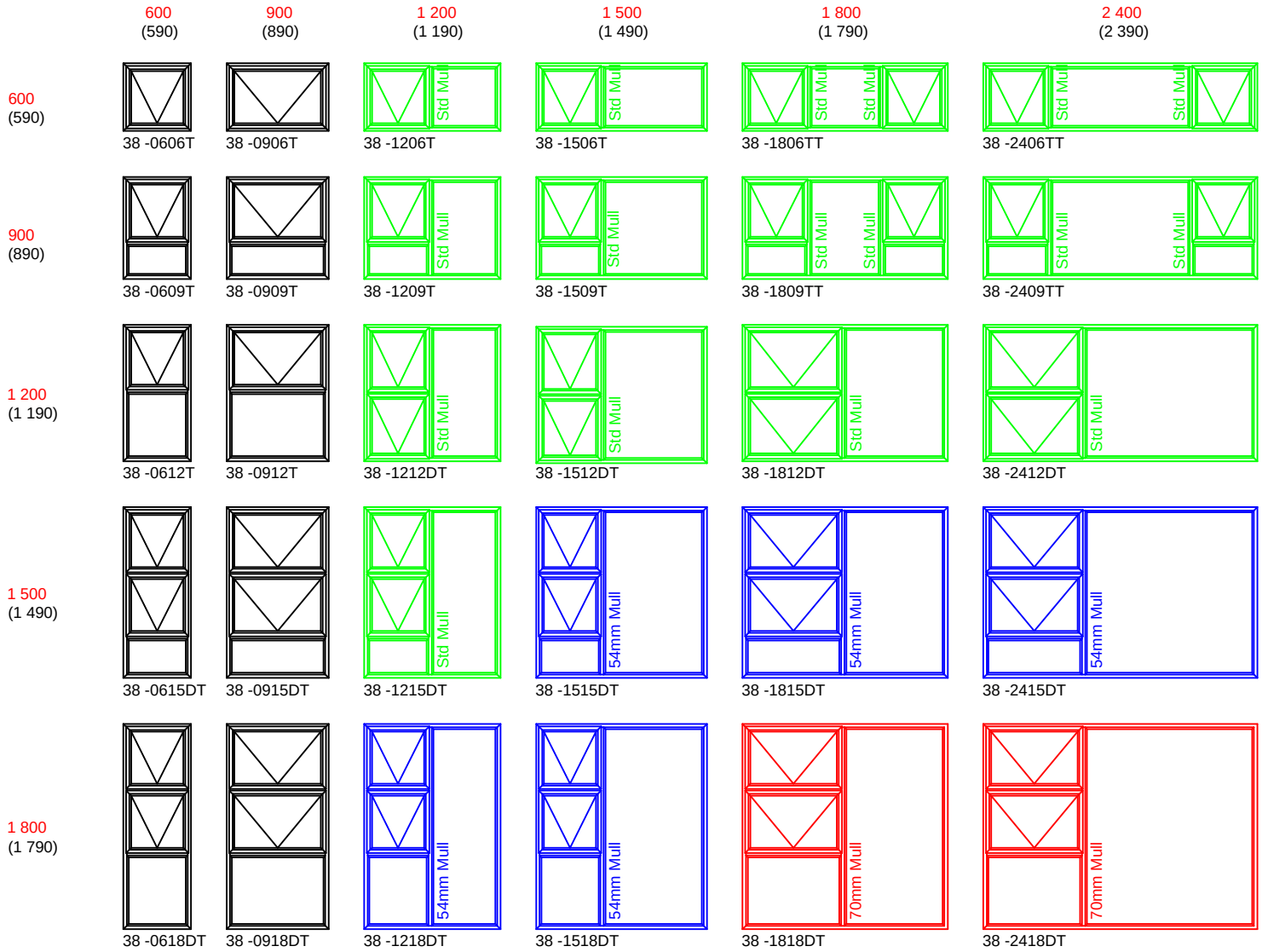
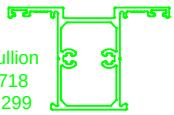
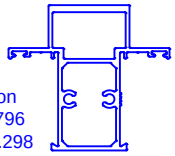
Casement 38 Windows
Top Hung
(1000 Pa Windload)

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

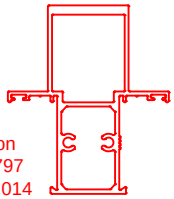




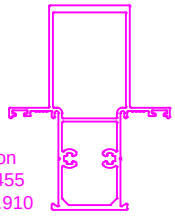
Standard Mullion
Code: W55718
Inertia Ix: 5.299



54 mm Mullion
Code: W56796
Inertia Ix: 12.298



70 mm Mullion
Code: W56797
Inertia Ix: 25.014



76 mm Mullion
Code: W54455
Inertia Ix: 27.910

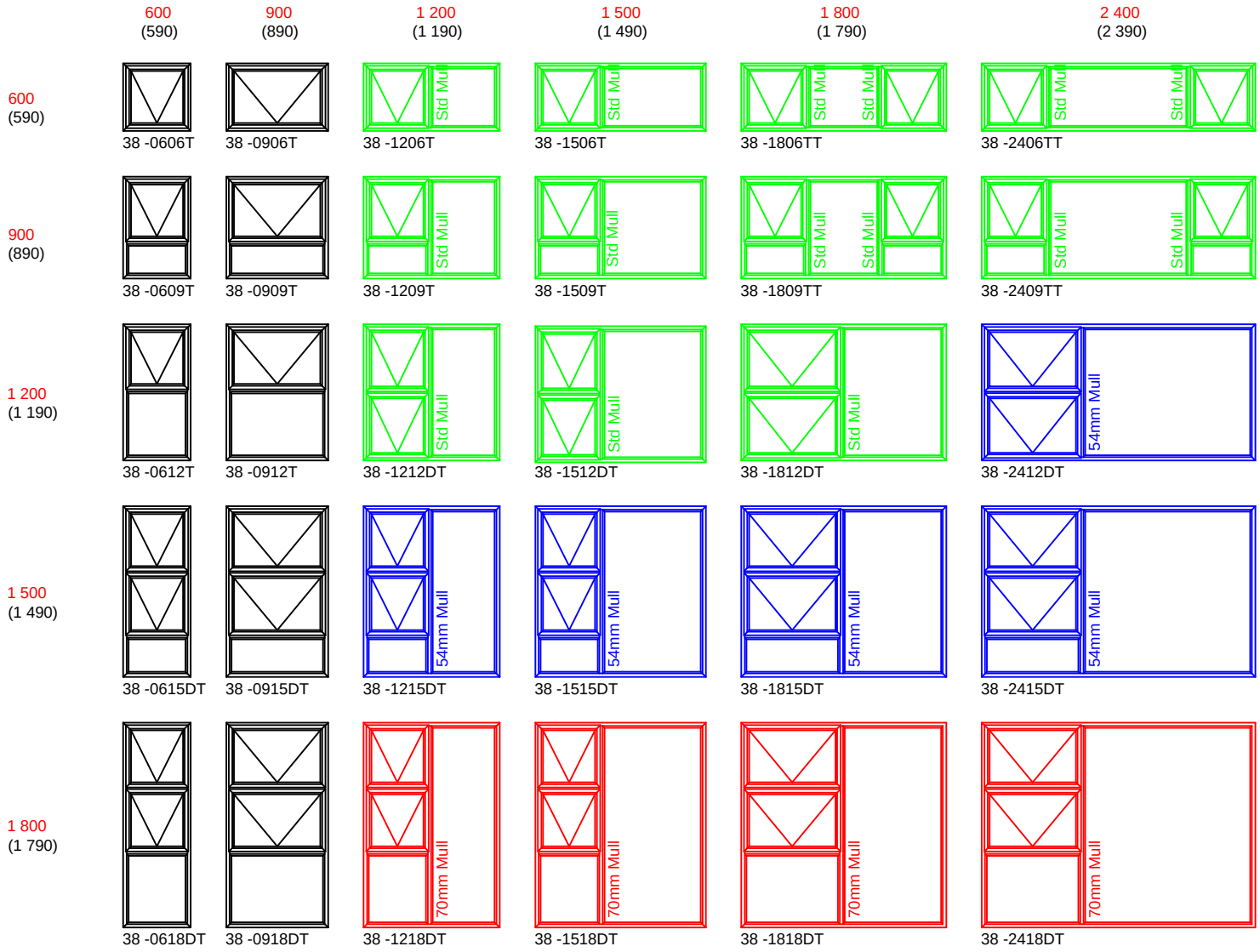
SASH LIMITATIONS:

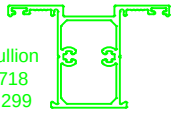
WIDTH: 1 500 Max
HEIGHT: 1 200 Max

Revision : 14/08/2013 Autospec

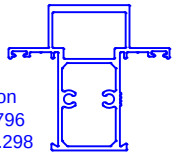
Casement 38 Windows
Top Hung
(1500 Pa Windload)

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

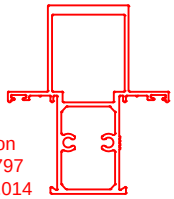




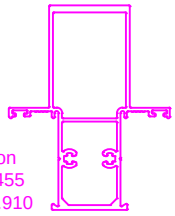
Standard Mullion
Code: W55718
Inertia Ix: 5.299



54 mm Mullion
Code: W56796
Inertia Ix: 12.298



70 mm Mullion
Code: W56797
Inertia Ix: 25.014



76 mm Mullion
Code: W54455
Inertia Ix: 27.910

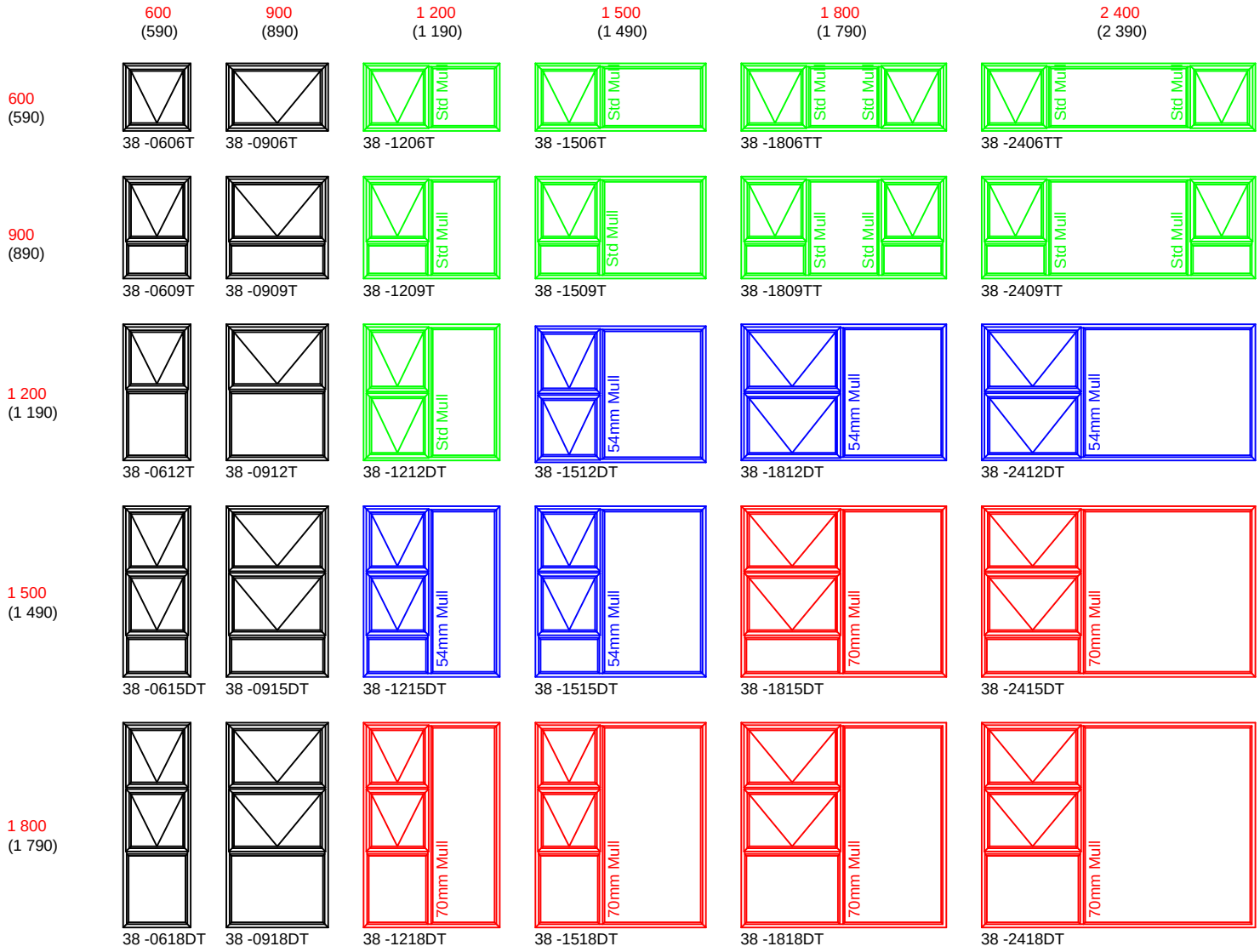
SASH LIMITATIONS:

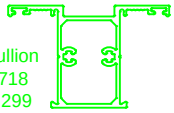
WIDTH: 1 500 Max
HEIGHT: 1 200 Max

Revision : 14/08/2013 Autospec

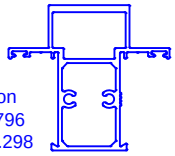
Casement 38 Windows
Top Hung
(2000 Pa Windload)

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

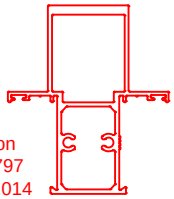




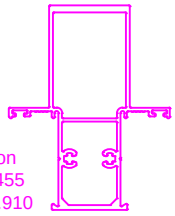
Standard Mullion
Code: W55718
Inertia Ix: 5.299



54 mm Mullion
Code: W56796
Inertia Ix: 12.298



70 mm Mullion
Code: W56797
Inertia Ix: 25.014



76 mm Mullion
Code: W54455
Inertia Ix: 27.910

SASH LIMITATIONS:

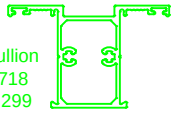
WIDTH: 1 500 Max
HEIGHT: 1 200 Max

Revision : 14/08/2013 Autospec

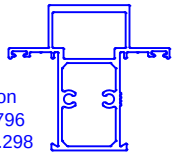
Casement 38 Windows
Side Hung
(1000 Pa Windload)

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

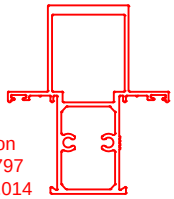
	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)						
900 (890)	38 -0609S	38 -0909S (Std Mull)	38 -1209S (Std Mull)	38 -1509S (Std Mull)	38 -1809SS (Std Mull, Std Mull)	38 -2409SS (Std Mull, Std Mull)
1 200 (1 190)	38 -0612S	38 -0912S (Std Mull)	38 -1212S (Std Mull)	38 -1512S (Std Mull)	38 -1812SS (Std Mull, Std Mull)	38 -2412SS (Std Mull, Std Mull)
1 500 (1 490)	38 -0615S	38 -0915S (Std Mull)	38 -1215S (Std Mull)	38 -1515S (Std Mull)	38 -1815SS (Std Mull, Std Mull)	38 -2415SS (54mm Mull, 54mm Mull)
1 800 (1 790)	38 -0618S	38 -0918S (54mm Mull)	38 -1218S (54mm Mull)	38 -1518S (54mm Mull)	38 -1818SS (54mm Mull, 54mm Mull)	38 -2418SS (70mm Mull, 70mm Mull)



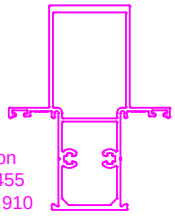
Standard Mullion
Code: W55718
Inertia Ix: 5.299



54 mm Mullion
Code: W56796
Inertia Ix: 12.298



70 mm Mullion
Code: W56797
Inertia Ix: 25.014



76 mm Mullion
Code: W54455
Inertia Ix: 27.910

SASH LIMITATIONS:

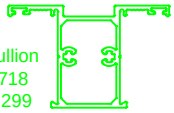
WIDTH: 700 Max
HEIGHT: 1 500 Max

Revision : 14/08/2013 Autospec

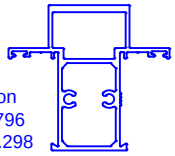
Casement 38 Windows
Side Hung
(1500 Pa Windload)

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

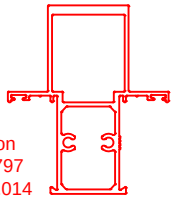
	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)						
900 (890)	38 -0609S	38 -0909S (Std Mull)	38 -1209S (Std Mull)	38 -1509S (Std Mull)	38 -1809SS (Std Mull, Std Mull)	38 -2409SS (Std Mull, Std Mull)
1 200 (1 190)	38 -0612S	38 -0912S (Std Mull)	38 -1212S (Std Mull)	38 -1512S (Std Mull)	38 -1812SS (Std Mull, Std Mull)	38 -2412SS (Std Mull, Std Mull)
1 500 (1 490)	38 -0615S	38 -0915S (54mm Mull)	38 -1215S (54mm Mull)	38 -1515S (54mm Mull)	38 -1815SS (54mm Mull, 54mm Mull)	38 -2415SS (54mm Mull, 54mm Mull)
1 800 (1 790)	38 -0618S	38 -0918S (54mm Mull)	38 -1218S (70mm Mull)	38 -1518S (70mm Mull)	38 -1818SS (70mm Mull, 70mm Mull)	38 -2418SS (70mm Mull, 70mm Mull)



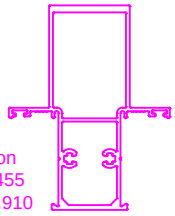
Standard Mullion
Code: W55718
Inertia Ix: 5.299



54 mm Mullion
Code: W56796
Inertia Ix: 12.298



70 mm Mullion
Code: W56797
Inertia Ix: 25.014



76 mm Mullion
Code: W54455
Inertia Ix: 27.910

SASH LIMITATIONS:

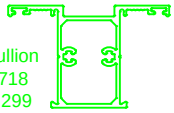
WIDTH: 700 Max
HEIGHT: 1 500 Max

Revision : 14/08/2013 Autospec

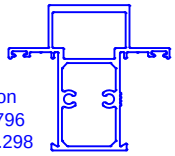
Casement 38 Windows
Side Hung
(2000 Pa Windload)

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

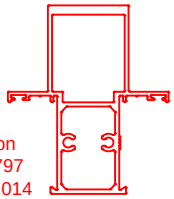
	600 (590)	900 (890)	1 200 (1 190)	1 500 (1 490)	1 800 (1 790)	2 400 (2 390)
600 (590)						
900 (890)	38 -0609S	38 -0909S (Std Mull)	38 -1209S (Std Mull)	38 -1509S (Std Mull)	38 -1809SS (Std Mull, Std Mull)	38 -2409SS (Std Mull, Std Mull)
1 200 (1 190)	38 -0612S	38 -0912S (Std Mull)	38 -1212S (Std Mull)	38 -1512S (54mm Mull)	38 -1812SS (Std Mull, Std Mull)	38 -2412SS (54mm Mull, 54mm Mull)
1 500 (1 490)	38 -0615S	38 -0915S (54mm Mull)	38 -1215S (54mm Mull)	38 -1515S (54mm Mull)	38 -1815SS (54mm Mull, 54mm Mull)	38 -2415SS (70mm Mull, 70mm Mull)
1 800 (1 790)	38 -0618S	38 -0918S (70mm Mull)	38 -1218S (70mm Mull)	38 -1518S (70mm Mull)	38 -1818SS (70mm Mull, 70mm Mull)	38 -2418SS (76mm Mull, 76mm Mull)



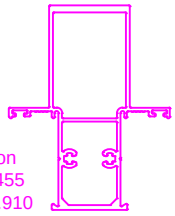
Standard Mullion
Code: W55718
Inertia Ix: 5.299



54 mm Mullion
Code: W56796
Inertia Ix: 12.298



70 mm Mullion
Code: W56797
Inertia Ix: 25.014



76 mm Mullion
Code: W54455
Inertia Ix: 27.910

SASH LIMITATIONS:

WIDTH: 700 Max
HEIGHT: 1 500 Max

Revision : 14/08/2013 Autospec