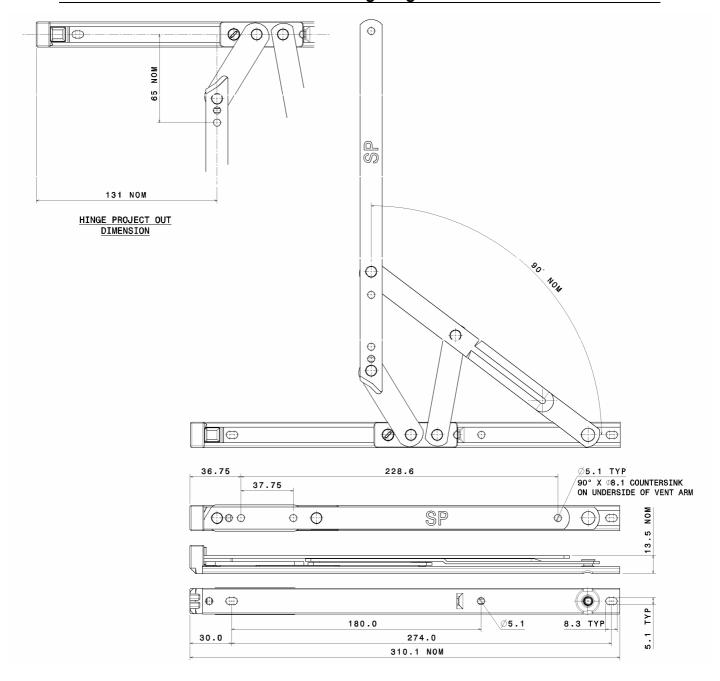
ASSEMBLY SHEET - EDCSM12A-SP Side Hung Hinge



Hinge Code	Max. Vent Weight (Kg)	Min. Vent Width (mm)	Max. Vent Width (mm)	Max. Vent Height (mm)	Hardware Cavity (mm)
EDCSM12A-SP	21	300	600	See profile manufacturers	13.5 - 14.5
	16	300	700	recommendations	10.0 - 14.0

^{*}Refer to Vent Size and Weight Chart for test standards applicable to sizes.

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

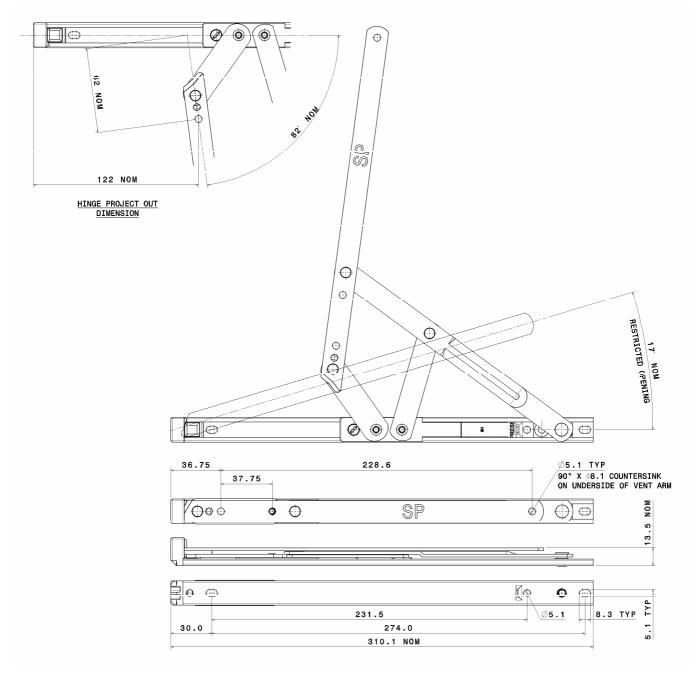
Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.



ISSUE: March, 2006

ASSEMBLY SHEET - EDCSR12A-SP Side Hung Restricted Hinge



Hinge Code	Max. Vent Weight (Kg)	Min. Vent Width (mm)	Max. Vent Width (mm)	Max. Vent Height (mm)	Hardware Cavity (mm)
EDCSR12A-SP	21	300	600	See profile manufacturers 13.5 - 7	13.5 - 14.5
	16	300	700	recommendations	13.5 - 14.5

^{*}Refer to Vent Size and Weight Chart for test standards applicable to sizes.

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

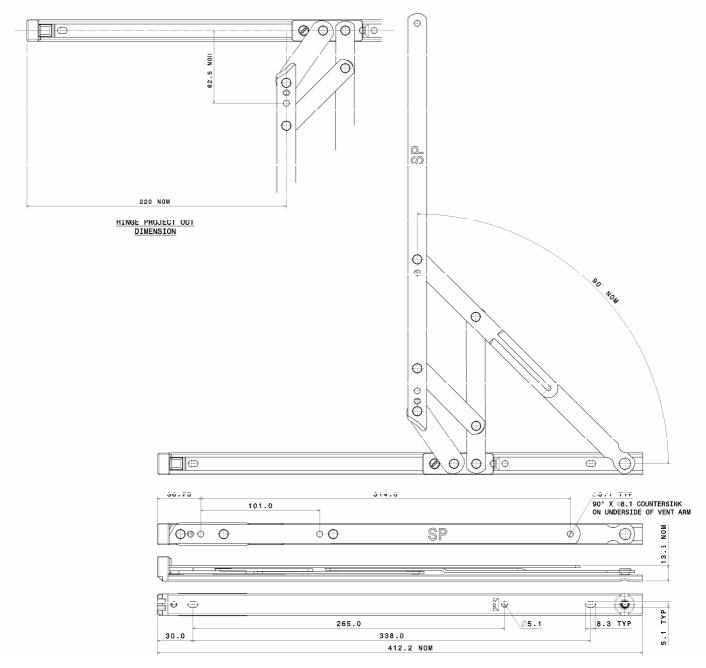
Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.



ISSUE: March, 2006

ASSEMBLY SHEET - EDCSM16A-SP Side Hung Hinge



Hinge Code	Max. Vent Weight (Kg)	Min. Vent Width (mm)	Max. Vent Width (mm)	Max. Vent Height (mm)	Hardware Cavity (mm)
EDCSM16A-SP	24	400	900	See profile manufacturers	13.5 - 14.5
	30	400	900	recommendations	

^{*}Refer to Vent Size and Weight Chart for test standards applicable to sizes.

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

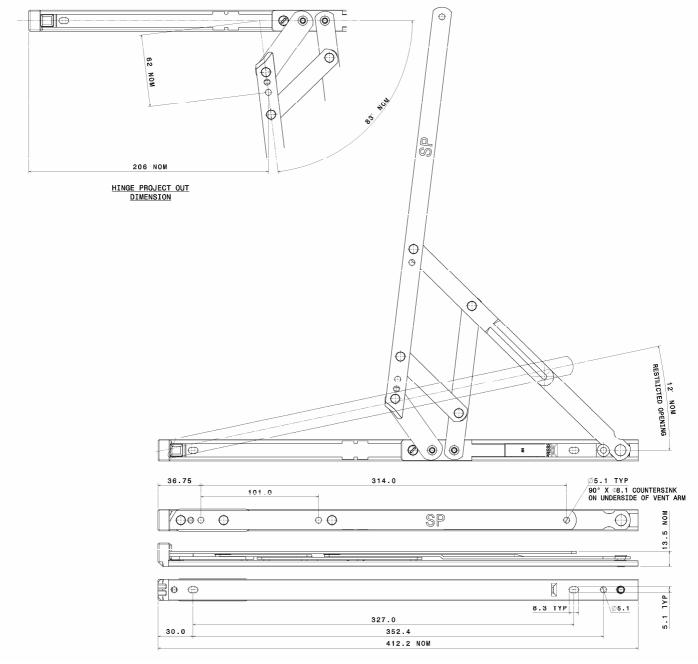
Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.



ISSUE: March, 2006

ASSEMBLY SHEET - EDCSR16A-SP Side Hung Restricted Hinge



Hinge Code	Max. Vent Weight (Kg)	Min. Vent Width (mm)	Max. Vent Width (mm)	Max. Vent Height (mm)	Hardware Cavity (mm)
EDCSR16A-SP	24	400	900	See profile manufacturers	13.5 14.5
	30	400	900	recommendations	13.5 - 14.5

^{*} Refer to Vent Size and Weight Chart for test standards applicable to sizes.

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

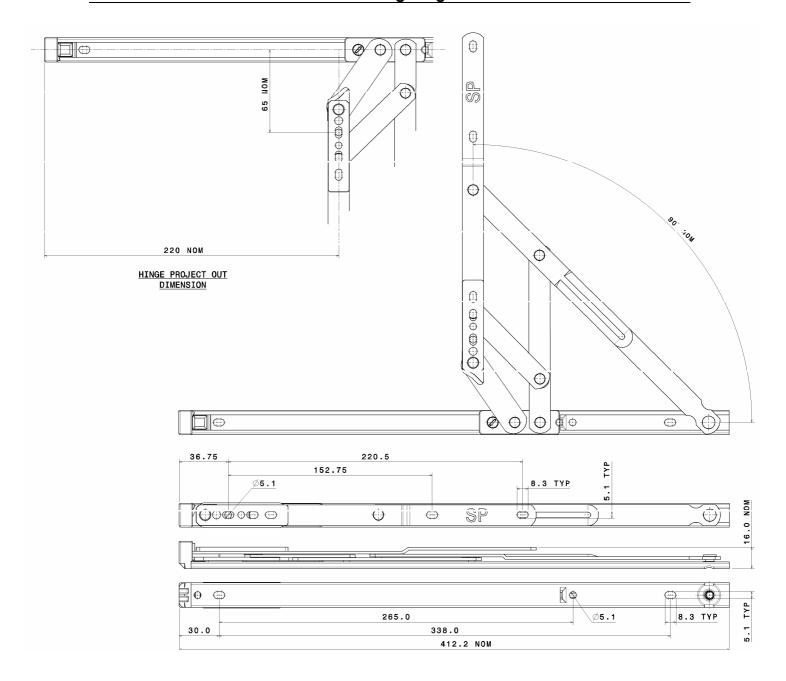
Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.



ISSUE: March, 2006

ASSEMBLY SHEET - EDSM16HA-SP Side Hung Hinge



Hinge Code	Max. Vent Weight (Kg)	Min. Vent Width (mm)	Max. Vent Width (mm)	Max. Vent Height (mm)	Hardware Cavity (mm)
EDSM16HA-SP	24	400	900	See profile manufacturers	15 - 16
	30	700	900	recommendations	15 - 10

^{*} Refer to Vent Size and Weight Chart for test standards applicable to sizes.

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

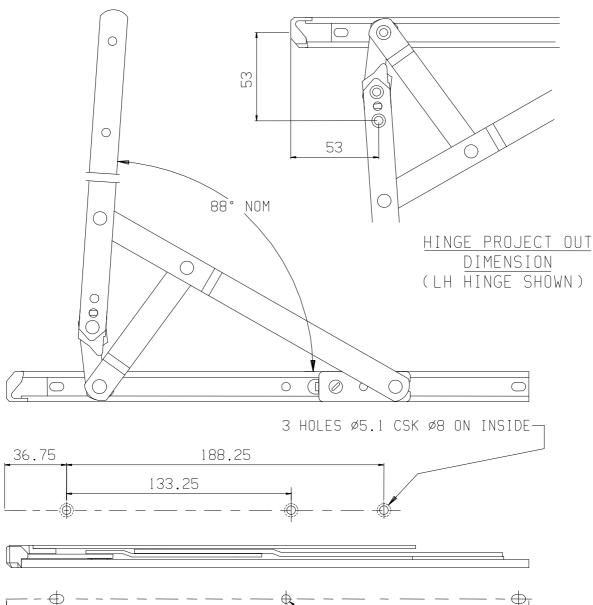
It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.

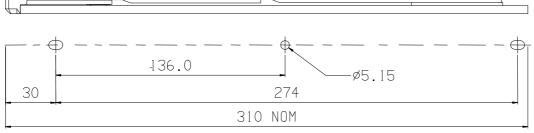


ISSUE: March, 2006

SECTION 8.2 SHEET 6 of 8

ASSEMBLY SHEET - DS12W2 Side Hung Hinge





Hinge	Max. Vent	Min. Vent	Max. Vent	Max. Vent	Hardware
Code	Weight (Kg)	Width (mm)	Width (mm)	Height (mm)	Cavity (mm)
DS12W2	20	300	600	See profile manufacturers recommendations	13.5 - 14.5

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

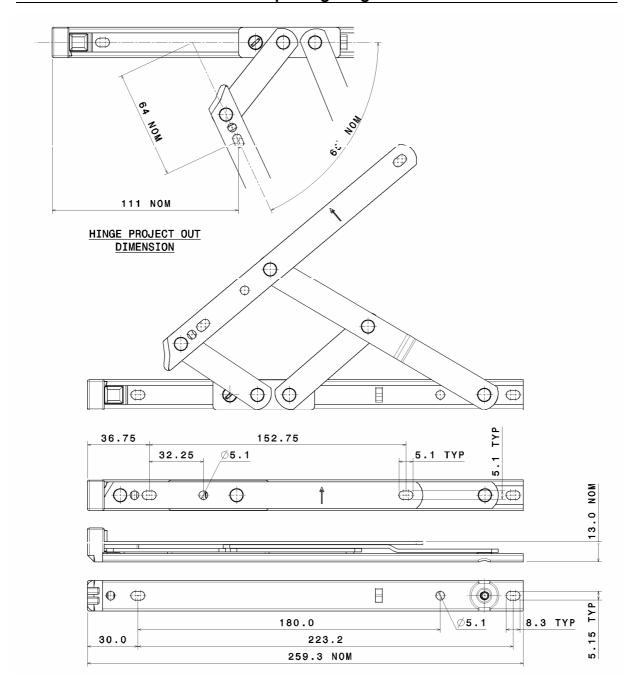
It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.



ISSUE: March, 2006

SECTION 8.2 SHEET 7 of 8

ASSEMBLY SHEET - EDT10-ST Top Hung Hinge



Hinge	Max. Vent	Min. Vent	Max. Vent	Max. Vent	Hardware
Code	Weight (Kg)	Height (mm)	Height (mm)	Width (mm)	Cavity (mm)
EDT10-ST	16	275	400	See profile manufacturers recommendations	13 - 14

^{*}Opening angle reduced from 80° on the standard EDT10 hinge.

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

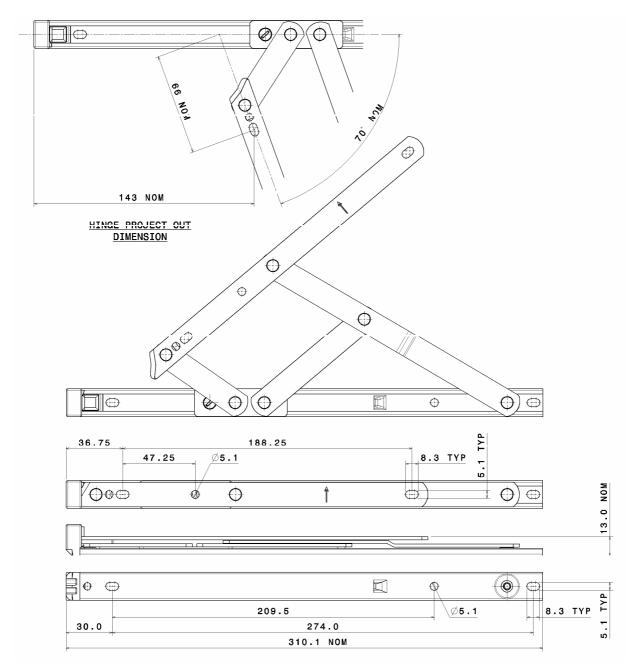
It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.



ISSUE: March, 2006

SECTION 8.2 SHEET 8 of 8

ASSEMBLY SHEET - EDT12-ST Top Hung Hinge



Hinge	Max. Vent	Min. Vent	Max. Vent	Max. Vent	Hardware
Code	Weight (Kg)	Width (mm)	Width (mm)	Height (mm)	Cavity (mm)
EDT12-ST	20	350	550	See profile manufacturers recommendations	13 - 14

^{*}Opening angle reduced from 80° on the standard EDT12 hinge.

Not to Scale, All dimensions in mm

It is the responsibility of the user to ensure that this document is at the latest issue.

Due to our policy of continual product improvement we reserve the right to alter specifications without notice.

It is the responsibility of the window manufacturer to ensure that the finished window meets the required performance and safety specification.



ISSUE: March, 2006