

PUR^e SLIDE

PUR^e SLIDE
Inline Sliding

Parts List
2016

Index

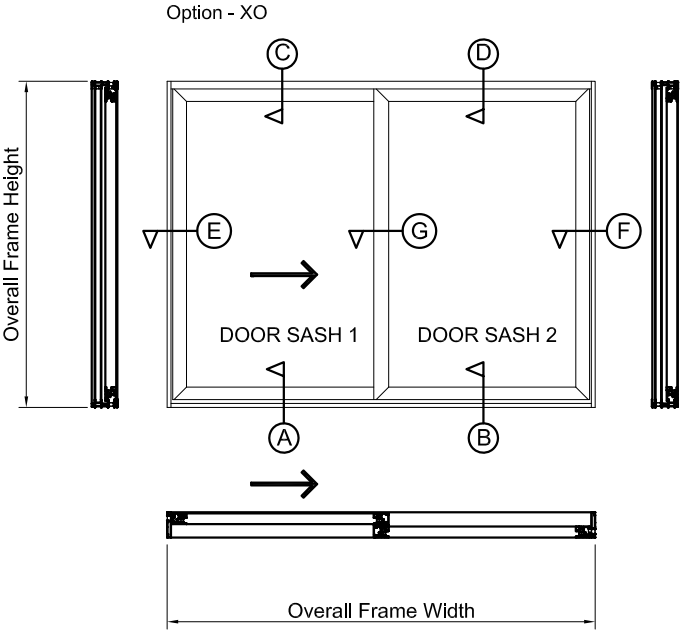
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Manual Update

Page No	Update Description	Date	By	App'd



SIZE LIMITATIONS

MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	1190mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	6000mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{2}\right) - 92.5\text{mm}$

DOOR SASH GLASS DEDUCTIONS

2 No. GLASS UNITS REQUIRED

DOOR SASH GLASS WIDTH	=	DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	=	DOOR SASH HEIGHT - 151mm

CLEAR OPENING WIDTH WITH DOOR STOP PURA2979 = $\left(\frac{\text{OVERALL FRAME WIDTH}}{2}\right) - 242.5\text{mm}$

OUTERFRAME

DEDUCTIONS

4 No. PUR200201	OUTERFRAME TRACK	= $\frac{\text{OVERALL FRAME WIDTH} - 140\text{mm}}{2}$	Cut Angle Sq Sq
2 No. PUR202203	OUTERFRAME JAMB	= OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME HEIGHT - 101mm	Sq Sq
2 No. PURSDT	SLIDING DOOR TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204	NOSING	= OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205	WEATHER BAR	= OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996	STAINLESS STEEL TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq

Deductions - Option XO

DOOR SASH '1'

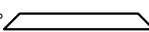
$$\text{DOOR SASH '1' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{2} + 5\text{mm}$$

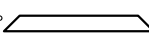
$$\text{DOOR SASH '1' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

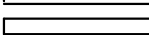
2 No.	PUR206207	RAILS	=	DOOR SASH '1' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1' HEIGHT - 179mm

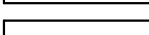
Cut Angle

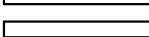
45°  45°

45°  45°

Sq  Sq

Sq  Sq

Sq  Sq

Sq  Sq

DOOR SASH '2'

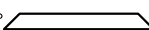
$$\text{DOOR SASH '2' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{2} + 5\text{mm}$$

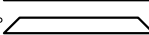
$$\text{DOOR SASH '2' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

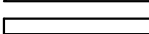
DEDUCTIONS

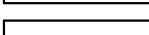
2 No.	PUR206207	RAILS	=	DOOR SASH '2' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' HEIGHT - 179mm

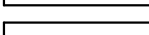
Cut Angle

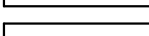
45°  45°

45°  45°

Sq  Sq

Sq  Sq

Sq  Sq

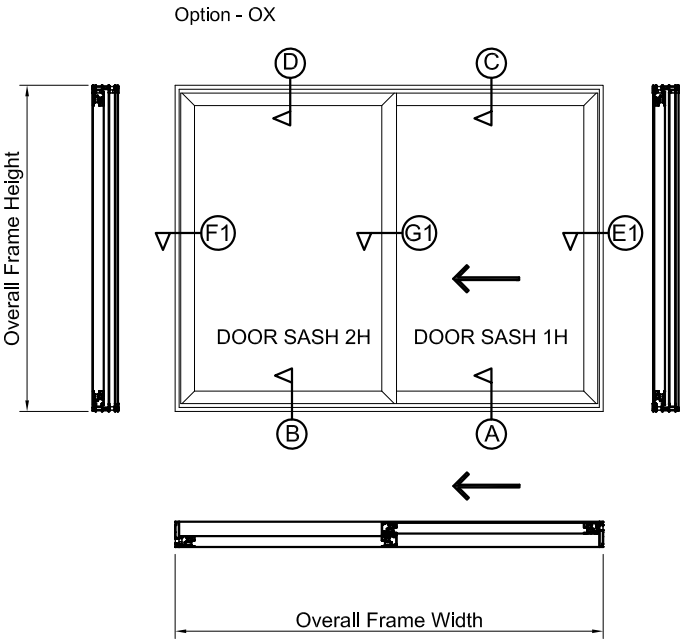
Sq  Sq

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	1	EACH	1
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	1	EACH	1
PURA2951	GEARBOX MECHANISM	1	EACH	1
PURA2929	LOCKING POINT	6	EACH	6
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	1	EACH	1
SP3510	CYLINDER	1	EACH	1
PURA2911	SLIDING DOOR WHEEL SET	1	PAIR	1
PURA2933	FIXED SASH ANTI-LIFT KIT	2	EACH	2
PURA2954	FIXED SASH BLOCK KIT	1	EACH	1
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	6	EACH	6
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA2979	DOOR STOP - BLACK	1	EACH	1
PUR021CT	CORNER CLEAT	8	EACH	8
PURA0363	MECHANICAL CORNER CLEAT	8	EACH	8
PURA2921	ALIGNMENT CHEVRON	8	EACH	8
SW4CH7	7mm CHEVRON	24	100	1
PUR217F	GLASS SUPPORT	4	EACH	4
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	12	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	14	100	1
SFSCS07	No. 8 x 16mm C/SK S/TAP SCREW	158	100	2
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	2	EACH	2
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-



SIZE LIMITATIONS

MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	1190mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	6000mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\frac{(\text{OVERALL FRAME WIDTH})}{2} - 92.5\text{mm}$
			CLEAR OPENING WIDTH WITH DOOR STOP PURA2979	=	$\frac{(\text{OVERALL FRAME WIDTH})}{2} - 242.5\text{mm}$

DOOR SASH GLASS DEDUCTIONS

2 No. GLASS UNITS REQUIRED		
DOOR SASH GLASS WIDTH	=	DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	=	DOOR SASH HEIGHT - 151mm

OUTERFRAME

DEDUCTIONS

4 No. PUR200201 OUTERFRAME TRACK	=	$\frac{\text{OVERALL FRAME WIDTH} - 140\text{mm}}{2}$	Cut Angle Sq Sq
2 No. PUR202203 OUTERFRAME JAMB	=	OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC SLIDING DOOR TRACK COVER	=	OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PURSDTC SLIDING DOOR TRACK COVER	=	OVERALL FRAME HEIGHT - 101mm	Sq Sq
2 No. PURSDT SLIDING DOOR TRACK	=	OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204 NOSING	=	OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205 WEATHER BAR	=	OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996 STAINLESS STEEL TRACK	=	OVERALL FRAME WIDTH - 50mm	Sq Sq

DOOR SASH '2H'

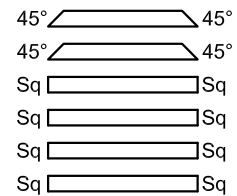
$$\text{DOOR SASH '2H' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{2} + 5\text{mm}$$

$$\text{DOOR SASH '2H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2H' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' HEIGHT - 179mm

Cut Angle



DOOR SASH '1H'

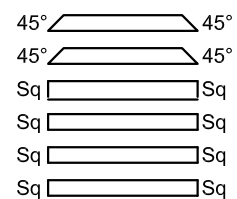
$$\text{DOOR SASH '1H' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{2} + 5\text{mm}$$

$$\text{DOOR SASH '1H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '1H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1H' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' HEIGHT - 179mm

Cut Angle

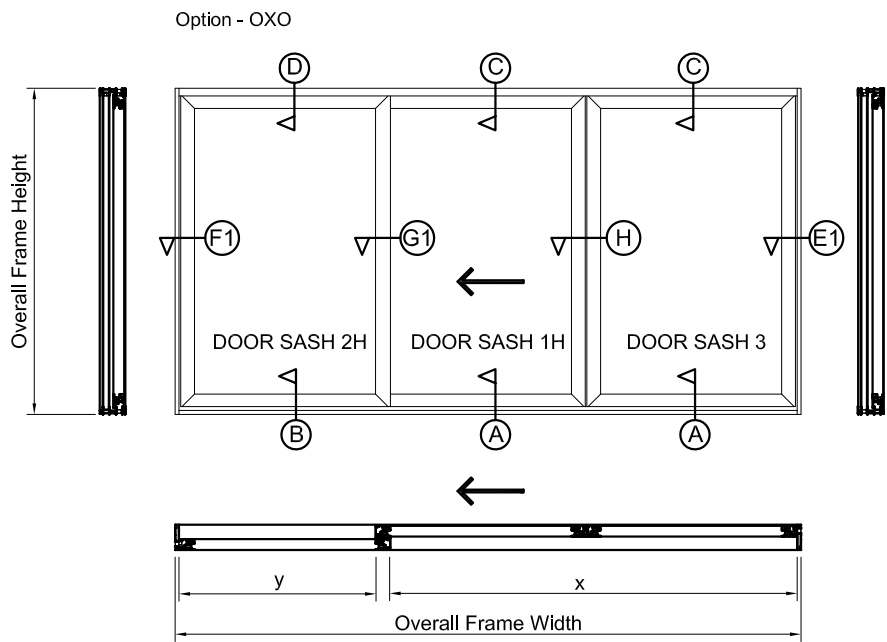


PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	1	EACH	1
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	1	EACH	1
PURA2951	GEARBOX MECHANISM	1	EACH	1
PURA2929	LOCKING POINT	6	EACH	6
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	1	EACH	1
SP3510	CYLINDER	1	EACH	1
PURA2911	SLIDING DOOR WHEEL SET	1	PAIR	1
PURA2933	FIXED SASH ANTI-LIFT KIT	2	EACH	2
PURA2954	FIXED SASH BLOCK KIT	1	EACH	1
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	6	EACH	6
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA2979	DOOR STOP - BLACK	1	EACH	1
PUR021CT	CORNER CLEAT	8	EACH	8
PURA0363	MECHANICAL CORNER CLEAT	8	EACH	8
PURA2921	ALIGNMENT CHEVRON	8	EACH	8
SW4CH7	7mm CHEVRON	24	100	1
PUR217F	GLASS SUPPORT	4	EACH	4
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	12	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	14	100	1
SFSCS07	No. 8 x 16mm C/SK S/TAP SCREW	158	100	2
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	2	EACH	2
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-



SIZE LIMITATIONS

MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	1800mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	9015mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 86\text{mm}$
			CLEAR OPENING WIDTH WITH DOOR STOP PURA2979	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 236\text{mm}$

DOOR SASH GLASS DEDUCTIONS

3 No. GLASS UNITS REQUIRED		
DOOR SASH GLASS WIDTH	=	DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	=	DOOR SASH HEIGHT - 151mm

OUTERFRAME

DEDUCTIONS

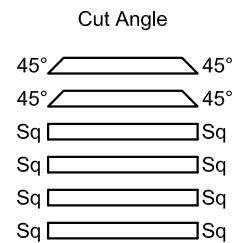
2 No. PUR200201	OUTERFRAME TRACK	$y = \left(\frac{\text{OVERALL FRAME WIDTH} - 453\text{mm}}{3}\right) + 76\text{mm}$	Cut Angle
2 No. PUR200201	OUTERFRAME TRACK	$x = \text{OVERALL FRAME WIDTH} - (y + 140\text{mm})$	Sq Sq
2 No. PUR202203	OUTERFRAME JAMB	= OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME HEIGHT - 101mm	Sq Sq
2 No. PURSDT	SLIDING DOOR TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204	NOSING	= OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205	WEATHER BAR	= OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996	STAINLESS STEEL TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq

DOOR SASH '2H'

$$\begin{aligned} \text{DOOR SASH '2H' WIDTH} &= \frac{\text{OVERALL FRAME WIDTH}}{3} \\ \text{DOOR SASH '2H' HEIGHT} &= \text{OVERALL FRAME HEIGHT} - 84\text{mm} \end{aligned}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2H' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' HEIGHT - 179mm

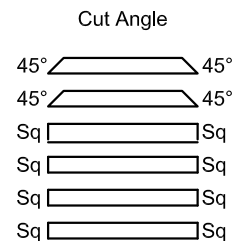


DOOR SASH '1H'

$$\begin{aligned} \text{DOOR SASH '1H' WIDTH} &= \frac{\text{OVERALL FRAME WIDTH}}{3} \\ \text{DOOR SASH '1H' HEIGHT} &= \text{OVERALL FRAME HEIGHT} - 84\text{mm} \end{aligned}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '1H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1H' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' HEIGHT - 179mm

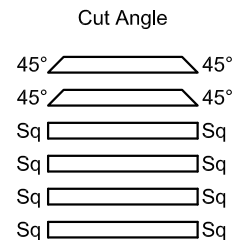


DOOR SASH '3'

$$\begin{aligned} \text{DOOR SASH '3' WIDTH} &= \frac{\text{OVERALL FRAME WIDTH}}{3} \\ \text{DOOR SASH '3' HEIGHT} &= \text{OVERALL FRAME HEIGHT} - 84\text{mm} \end{aligned}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '3' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '3' HEIGHT
1 No.	PUR210211	LOCKING ADAPTOR	=	DOOR SASH '3' HEIGHT - 84mm
1 No.	PURSDMC	ADAPTOR COVER	=	DOOR SASH '3' HEIGHT - 84mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3' HEIGHT - 179mm

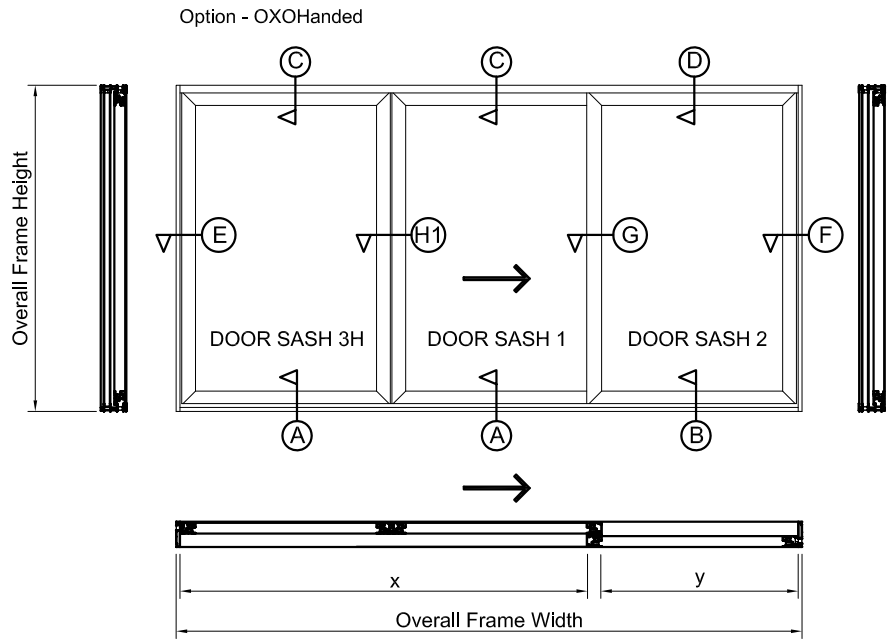


PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	1	EACH	1
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	1	EACH	1
PURA2951	GEARBOX MECHANISM	1	EACH	1
PURA2929	LOCKING POINT	9	EACH	9
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	1	EACH	1
SP3510	CYLINDER	1	EACH	1
PURA2911	SLIDING DOOR WHEEL SET	1	PAIR	1
PURA2933	FIXED SASH ANTI-LIFT KIT	3	EACH	3
PURA2954	FIXED SASH BLOCK KIT	2	EACH	2
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	6	EACH	6
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA0639	MEETING ADAPTOR TOGGLE	16	EACH	16
PURA3938	DOOR MULLION END PLUG	1	PACK	1
PURA2979	DOOR STOP - BLACK	1	EACH	1
PUR021CT	CORNER CLEAT	12	EACH	12
PURA0363	MECHANICAL CORNER CLEAT	12	EACH	12
PURA2921	ALIGNMENT CHEVRON	12	EACH	12
SW4CH7	7mm CHEVRON	36	100	1
PUR217F	GLASS SUPPORT	6	EACH	6
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	14	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	16	100	1
SFSCS07	No. 8 x 16mm C'SK S/TAP SCREW	202	100	3
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	3	EACH	3
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-



SIZE LIMITATIONS

MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	1800mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	9015mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 86\text{mm}$
			CLEAR OPENING WIDTH WITH DOOR STOP PURA2979	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 236\text{mm}$

DOOR SASH GLASS DEDUCTIONS

3 No. GLASS UNITS REQUIRED	
DOOR SASH GLASS WIDTH	= DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	= DOOR SASH HEIGHT - 151mm

OUTERFRAME

DEDUCTIONS

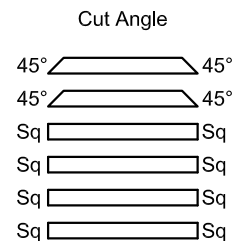
2 No. PUR200201	OUTERFRAME TRACK	$y = \left(\frac{\text{OVERALL FRAME WIDTH} - 453\text{mm}}{3}\right) + 76\text{mm}$	Cut Angle
2 No. PUR200201	OUTERFRAME TRACK	$x = \text{OVERALL FRAME WIDTH} - (y + 140\text{mm})$	Sq Sq
2 No. PUR202203	OUTERFRAME JAMB	= OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME HEIGHT - 101mm	Sq Sq
2 No. PURSDT	SLIDING DOOR TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204	NOSING	= OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205	WEATHER BAR	= OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996	STAINLESS STEEL TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq

DOOR SASH '3H'

DOOR SASH '3H' WIDTH	=	$\frac{\text{OVERALL FRAME WIDTH}}{3}$
DOOR SASH '3H' HEIGHT	=	OVERALL FRAME HEIGHT - 84mm

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '3H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '3H' HEIGHT
1 No.	PUR210211	LOCKING ADAPTOR	=	DOOR SASH '3H' HEIGHT - 84mm
1 No.	PURSDMC	ADAPTOR COVER	=	DOOR SASH '3H' HEIGHT - 84mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3H' HEIGHT - 179mm

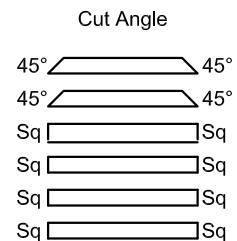


DOOR SASH '1'

DOOR SASH '1' WIDTH	=	$\frac{\text{OVERALL FRAME WIDTH}}{3}$
DOOR SASH '1' HEIGHT	=	OVERALL FRAME HEIGHT - 84mm

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '1' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1' HEIGHT - 179mm

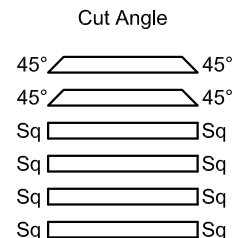


DOOR SASH '2'

DOOR SASH '2' WIDTH	=	$\frac{\text{OVERALL FRAME WIDTH}}{3}$
DOOR SASH '2' HEIGHT	=	OVERALL FRAME HEIGHT - 84mm

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' HEIGHT - 179mm

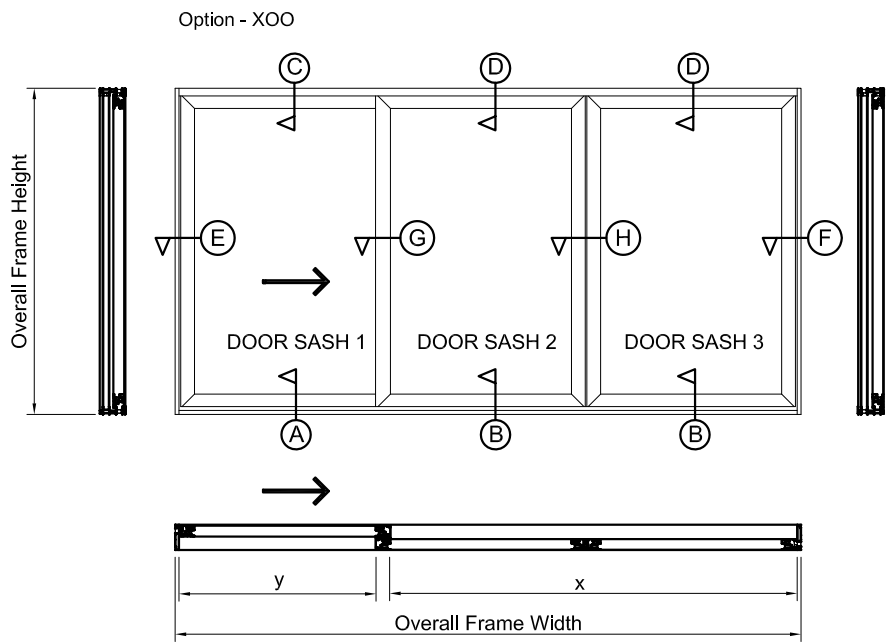


PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	1	EACH	1
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	1	EACH	1
PURA2951	GEARBOX MECHANISM	1	EACH	1
PURA2929	LOCKING POINT	9	EACH	9
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	1	EACH	1
SP3510	CYLINDER	1	EACH	1
PURA2911	SLIDING DOOR WHEEL SET	1	PAIR	1
PURA2933	FIXED SASH ANTI-LIFT KIT	3	EACH	3
PURA2954	FIXED SASH BLOCK KIT	2	EACH	2
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	6	EACH	6
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA0639	MEETING ADAPTOR TOGGLE	16	EACH	16
PURA3938	DOOR MULLION END PLUG	1	PACK	1
PURA2979	DOOR STOP - BLACK	1	EACH	1
PUR021CT	CORNER CLEAT	12	EACH	12
PURA0363	MECHANICAL CORNER CLEAT	12	EACH	12
PURA2921	ALIGNMENT CHEVRON	12	EACH	12
SW4CH7	7mm CHEVRON	36	100	1
PUR217F	GLASS SUPPORT	6	EACH	6
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	14	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	16	100	1
SFSCS07	No. 8 x 16mm C'SK S/TAP SCREW	202	100	3
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	3	EACH	3
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-



SIZE LIMITATIONS

MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	1800mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	9015mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 97.5\text{mm}$
			CLEAR OPENING WIDTH WITH DOOR STOP PURA2979	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 247.5\text{mm}$

DOOR SASH GLASS DEDUCTIONS

3 No. GLASS UNITS REQUIRED	
DOOR SASH GLASS WIDTH	= DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	= DOOR SASH HEIGHT - 151mm

OUTERFRAME

DEDUCTIONS

2 No. PUR200201 OUTERFRAME TRACK	$y = \left(\frac{\text{OVERALL FRAME WIDTH} - 453\text{mm}}{3}\right) + 76\text{mm}$	Cut Angle Sq Sq
2 No. PUR200201 OUTERFRAME TRACK	$x = \text{OVERALL FRAME WIDTH} - (y + 140\text{mm})$	Sq Sq
2 No. PUR202203 OUTERFRAME JAMB	= OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC SLIDING DOOR TRACK COVER	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PURSDTC SLIDING DOOR TRACK COVER	= OVERALL FRAME HEIGHT - 101mm	Sq Sq
2 No. PURSDT SLIDING DOOR TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204 NOSING	= OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205 WEATHER BAR	= OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996 STAINLESS STEEL TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq

Deductions - Option XOO

DOOR SASH '1'

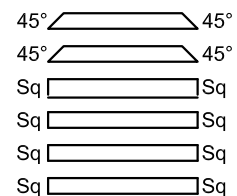
$$\text{DOOR SASH '1' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{3}$$

$$\text{DOOR SASH '1' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '1' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1' HEIGHT - 179mm

Cut Angle



DOOR SASH '2'

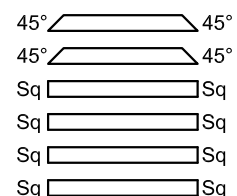
$$\text{DOOR SASH '2' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{3}$$

$$\text{DOOR SASH '2' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' HEIGHT - 179mm

Cut Angle



DOOR SASH '3'

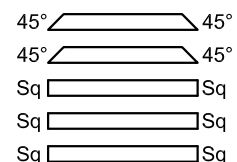
$$\text{DOOR SASH '3' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{3}$$

$$\text{DOOR SASH '3' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '3' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '3' HEIGHT
1 No.	PUR210211	LOCKING ADAPTOR	=	DOOR SASH '3' HEIGHT - 84mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3' HEIGHT - 179mm

Cut Angle

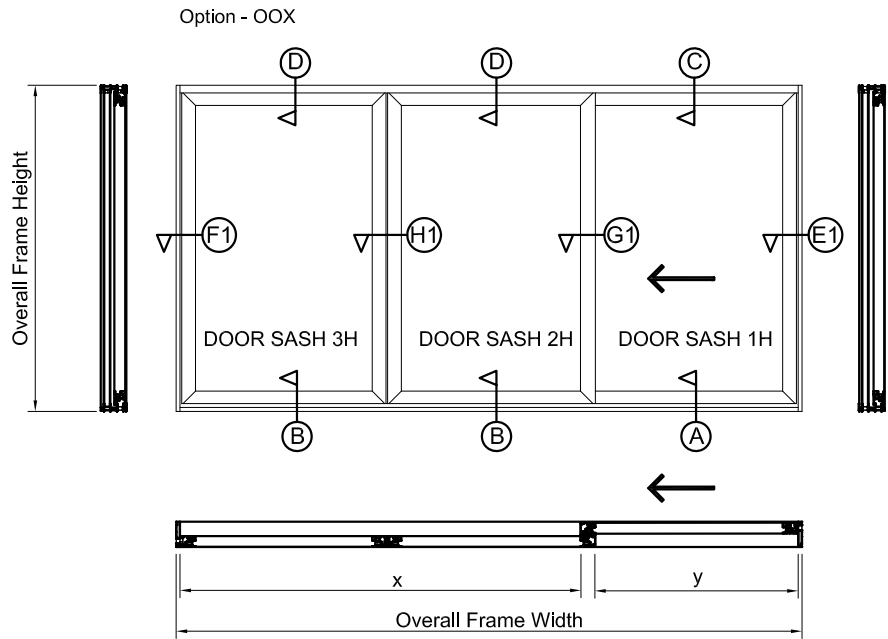


PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	1	EACH	1
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	1	EACH	1
PURA2951	GEARBOX MECHANISM	1	EACH	1
PURA2929	LOCKING POINT	9	EACH	9
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	1	EACH	1
SP3510	CYLINDER	1	EACH	1
PURA2911	SLIDING DOOR WHEEL SET	1	PAIR	1
PURA2933	FIXED SASH ANTI-LIFT KIT	3	EACH	3
PURA2954	FIXED SASH BLOCK KIT	2	EACH	2
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	6	EACH	6
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA0639	MEETING ADAPTOR TOGGLE	16	EACH	16
PURA3938	DOOR MULLION END PLUG	1	PACK	1
PURA2979	DOOR STOP - BLACK	1	EACH	1
PUR021CT	CORNER CLEAT	12	EACH	12
PURA0363	MECHANICAL CORNER CLEAT	12	EACH	12
PURA2921	ALIGNMENT CHEVRON	12	EACH	12
SW4CH7	7mm CHEVRON	36	100	1
PUR217F	GLASS SUPPORT	6	EACH	6
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	23	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	16	100	1
SFSCS07	No. 8 x 16mm C'SK S/TAP SCREW	202	100	3
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	3	EACH	3
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-



SIZE LIMITATIONS

MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	1800mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	9015mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 97.5\text{mm}$
			CLEAR OPENING WIDTH WITH DOOR STOP PURA2979	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{3}\right) - 247.5\text{mm}$

DOOR SASH GLASS DEDUCTIONS

3 No. GLASS UNITS REQUIRED		
DOOR SASH GLASS WIDTH	=	DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	=	DOOR SASH HEIGHT - 151mm

OUTERFRAME

DEDUCTIONS

2 No. PUR200201	OUTERFRAME TRACK	$y = \left(\frac{\text{OVERALL FRAME WIDTH} - 453\text{mm}}{3}\right) + 76\text{mm}$	Cut Angle
2 No. PUR200201	OUTERFRAME TRACK	$x = \text{OVERALL FRAME WIDTH} - (y + 140\text{mm})$	Sq Sq
2 No. PUR202203	OUTERFRAME JAMB	= OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME HEIGHT - 101mm	Sq Sq
2 No. PURSDT	SLIDING DOOR TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204	NOSING	= OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205	WEATHER BAR	= OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996	STAINLESS STEEL TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq

Deductions - Option OOX

DOOR SASH '3H'

$$\text{DOOR SASH '3H' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{3}$$

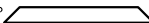
$$\text{DOOR SASH '3H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

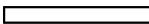
DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '3H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '3H' HEIGHT
1 No.	PUR210211	LOCKING ADAPTOR	=	DOOR SASH '3H' HEIGHT - 84mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '3H' HEIGHT - 179mm

Cut Angle

45°  45°

45°  45°

Sq  Sq

Sq  Sq

Sq  Sq

DOOR SASH '2H'

$$\text{DOOR SASH '2H' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{3}$$

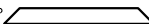
$$\text{DOOR SASH '2H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

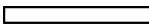
2 No.	PUR206207	RAILS	=	DOOR SASH '2H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2H' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' HEIGHT - 179mm

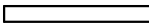
Cut Angle

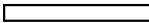
45°  45°

45°  45°

Sq  Sq

Sq  Sq

Sq  Sq

Sq  Sq

DOOR SASH '1H'

$$\text{DOOR SASH '1H' WIDTH} = \frac{\text{OVERALL FRAME WIDTH}}{3}$$

$$\text{DOOR SASH '1H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

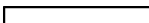
DEDUCTIONS

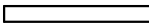
2 No.	PUR206207	RAILS	=	DOOR SASH '1H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1H' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' HEIGHT - 179mm

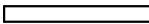
Cut Angle

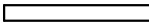
45°  45°

45°  45°

Sq  Sq

Sq  Sq

Sq  Sq

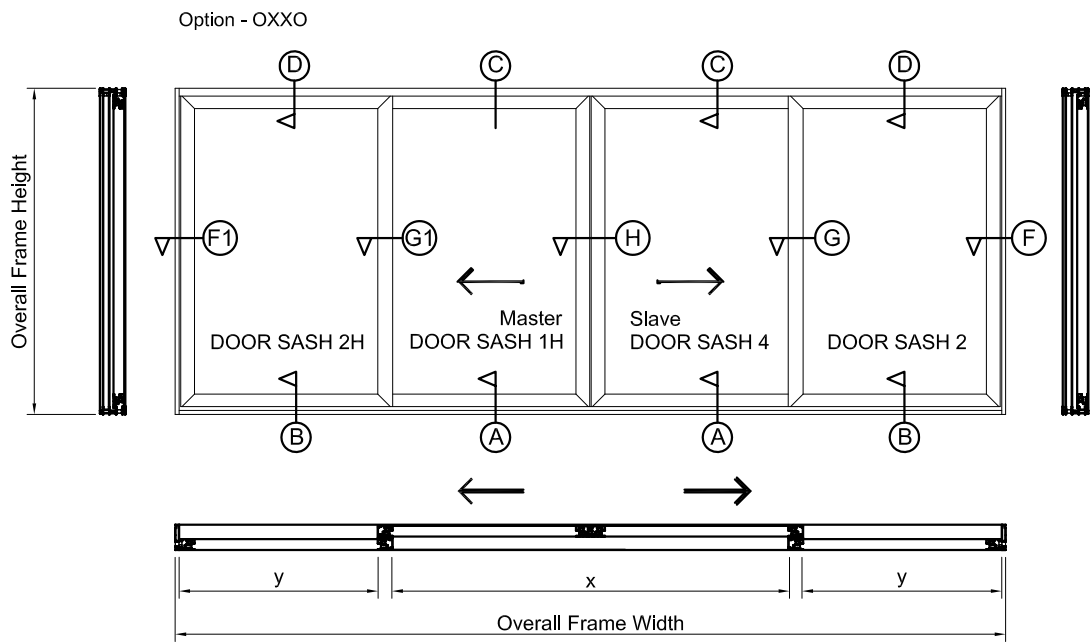
Sq  Sq

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	1	EACH	1
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	1	EACH	1
PURA2951	GEARBOX MECHANISM	1	EACH	1
PURA2929	LOCKING POINT	9	EACH	9
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	1	EACH	1
SP3510	CYLINDER	1	EACH	1
PURA2911	SLIDING DOOR WHEEL SET	1	PAIR	1
PURA2933	FIXED SASH ANTI-LIFT KIT	3	EACH	3
PURA2954	FIXED SASH BLOCK KIT	2	EACH	2
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	6	EACH	6
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA0639	MEETING ADAPTOR TOGGLE	16	EACH	16
PURA3938	DOOR MULLION END PLUG	1	PACK	1
PURA2979	DOOR STOP - BLACK	1	EACH	1
PUR021CT	CORNER CLEAT	12	EACH	12
PURA0363	MECHANICAL CORNER CLEAT	12	EACH	12
PURA2921	ALIGNMENT CHEVRON	12	EACH	12
SW4CH7	7mm CHEVRON	36	100	1
PUR217F	GLASS SUPPORT	6	EACH	6
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	23	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	16	100	1
SFSCS07	No. 8 x 16mm C'SK S/TAP SCREW	202	100	3
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	3	EACH	3
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-



MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	2318mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	11938mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{2}\right) - 134\text{mm}$
			CLEAR OPENING WIDTH WITH DOOR STOP PURA2979	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{2}\right) - 284\text{mm}$

DOOR SASH GLASS DEDUCTIONS

4 No. GLASS UNITS REQUIRED	
DOOR SASH GLASS WIDTH	= DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	= DOOR SASH HEIGHT - 151mm

OUTERFRAME
DEDUCTIONS

4 No. PUR200201 OUTERFRAME TRACK	$y = \left(\frac{\text{OVERALL FRAME WIDTH} - 522\text{mm}}{4}\right) + 76\text{mm}$	Sq Sq
2 No. PUR200201 OUTERFRAME TRACK	$x = \text{OVERALL FRAME WIDTH} - 230\text{mm} - (y \times 2)$	Sq Sq
2 No. PUR202203 OUTERFRAME JAMB	= OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC SLIDING DOOR TRACK COVER	= OVERALL FRAME WIDTH - 50mm	Sq Sq
2 No. PURSDT SLIDING DOOR TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204 NOSING	= OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205 WEATHER BAR	= OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996 STAINLESS STEEL TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq

PUR^e® SLIDE - Inline Sliding

Deductions - Option OXXO

PUR^e.PL.526

08.16

DOOR SASH '2H'

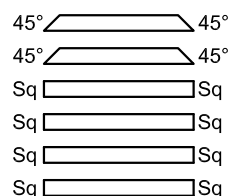
$$\text{DOOR SASH '2H' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '2H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2H' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' HEIGHT - 179mm

Cut Angle



DOOR SASH '1H'

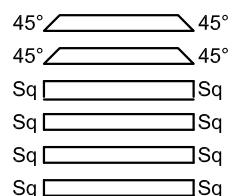
$$\text{DOOR SASH '1H' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '1H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '1H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1H' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' HEIGHT - 179mm

Cut Angle



DOOR SASH '4'

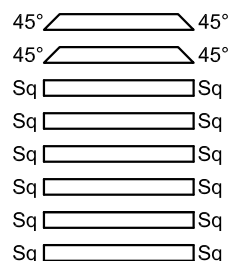
$$\text{DOOR SASH '4' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '4' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '4' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '4' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '4' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '4' HEIGHT
1 No.	PUR210211	LOCKING ADAPTOR	=	DOOR SASH '4' HEIGHT - 84mm
1 No.	PURSDMC	ADAPTOR COVER	=	DOOR SASH '4' HEIGHT - 84mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '4' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '4' HEIGHT - 179mm

Cut Angle



DOOR SASH '2'

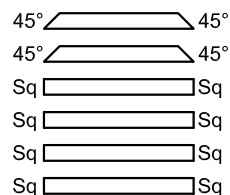
$$\text{DOOR SASH '2' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '2' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' HEIGHT - 179mm

Cut Angle

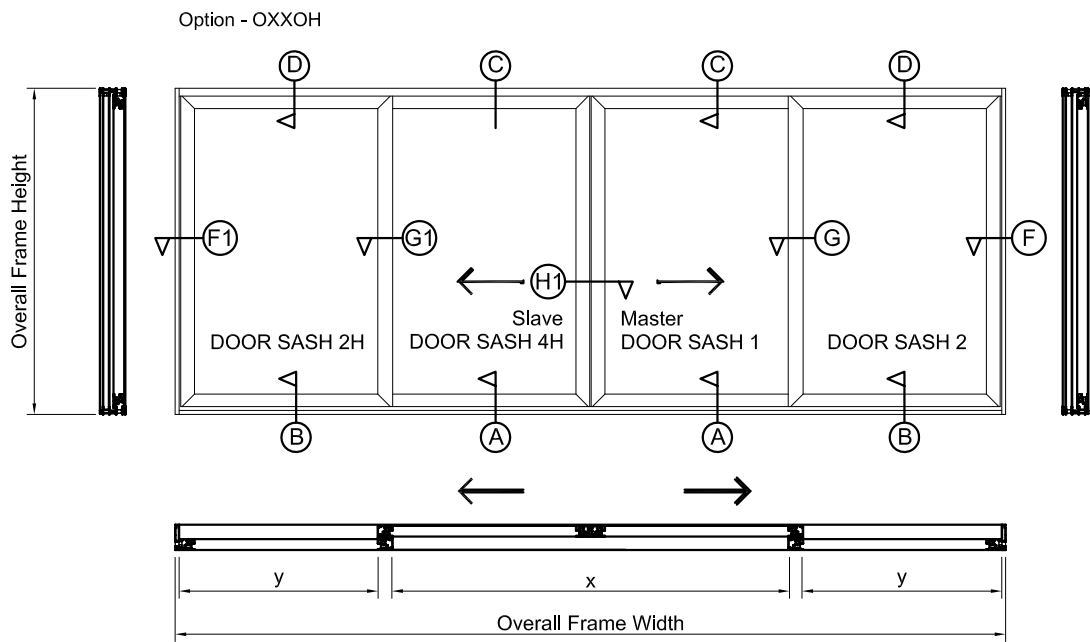


PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	2	EACH	2
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	2	EACH	2
PURA2951	GEARBOX MECHANISM	2	EACH	2
PURA2929	LOCKING POINT	9	EACH	9
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	2	EACH	2
SP3510	CYLINDER	2	EACH	2
PURA2911	SLIDING DOOR WHEEL SET	2	PAIR	2
PURA2933	FIXED SASH ANTI-LIFT KIT	4	EACH	4
PURA2954	FIXED SASH BLOCK KIT	2	EACH	2
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	12	EACH	12
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA0639	MEETING ADAPTOR TOGGLE	30	EACH	30
PURA3938	DOOR MULLION END PLUG	1	PACK	1
PURA2979	DOOR STOP - BLACK	2	EACH	2
PUR021CT	CORNER CLEAT	16	EACH	16
PURA0363	MECHANICAL CORNER CLEAT	16	EACH	16
PURA2921	ALIGNMENT CHEVRON	16	EACH	16
SW4CH7	7mm CHEVRON	48	100	1
PUR217F	GLASS SUPPORT	8	EACH	8
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	23	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	24	100	1
SFSCS07	No. 8 x 16mm C'SK S/TAP SCREW	276	100	3
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	3	EACH	3
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-



MINIMUM DOOR SASH HEIGHT	=	1816mm	MINIMUM FRAME HEIGHT	=	1900mm
MAXIMUM DOOR SASH HEIGHT	=	2916mm	MAXIMUM FRAME HEIGHT	=	3000mm
MINIMUM DOOR SASH WIDTH	=	600mm	MINIMUM FRAME WIDTH	=	2318mm
MAXIMUM DOOR SASH WIDTH	=	3005mm	MAXIMUM FRAME WIDTH	=	11938mm
MAXIMUM DOOR SASH WEIGHT	=	160kg	CLEAR OPENING WIDTH	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{2}\right) - 134\text{mm}$
<u>DOOR SASH GLASS DEDUCTIONS</u>			CLEAR OPENING WIDTH WITH DOOR STOP PURA2979	=	$\left(\frac{\text{OVERALL FRAME WIDTH}}{2}\right) - 284\text{mm}$

4 No. GLASS UNITS REQUIRED		
DOOR SASH GLASS WIDTH	=	DOOR SASH WIDTH - 151mm
DOOR SASH GLASS HEIGHT	=	DOOR SASH HEIGHT - 151mm

OUTERFRAME
DEDUCTIONS

4 No. PUR200201	OUTERFRAME TRACK	$y = \left(\frac{\text{OVERALL FRAME WIDTH} - 522\text{mm}}{4}\right) + 76\text{mm}$	Sq Sq
2 No. PUR200201	OUTERFRAME TRACK	$x = \text{OVERALL FRAME WIDTH} - 230\text{mm} - (y \times 2)$	Sq Sq
2 No. PUR202203	OUTERFRAME JAMB	= OVERALL FRAME HEIGHT	Sq Sq
2 No. PURSDTC	SLIDING DOOR TRACK COVER	= OVERALL FRAME WIDTH - 50mm	Sq Sq
2 No. PURSDT	SLIDING DOOR TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq
1 No. PUR204	NOSING	= OVERALL FRAME WIDTH - 50mm	Sq Sq
3 No. PUR205	WEATHER BAR	= OVERALL FRAME WIDTH	Sq Sq
2 No. PURA99996	STAINLESS STEEL TRACK	= OVERALL FRAME WIDTH - 50mm	Sq Sq

PUR^e® SLIDE - Inline Sliding

Deductions - Option OXXOHanded

PUR^e.PL.530

08.16

DOOR SASH '2H'

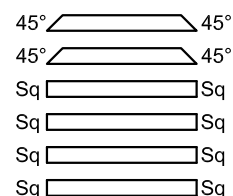
$$\text{DOOR SASH '2H' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '2H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2H' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2H' HEIGHT - 179mm

Cut Angle



DOOR SASH '4H'

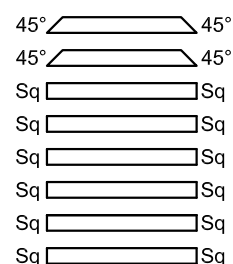
$$\text{DOOR SASH '4H' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '4H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '4H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '4H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '4H' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '4H' HEIGHT
1 No.	PUR210211	LOCKING ADAPTOR	=	DOOR SASH '4H' HEIGHT - 84mm
1 No.	PURSDMC	ADAPTOR COVER	=	DOOR SASH '4H' HEIGHT - 84mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '4H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '4' HEIGHT - 179mm

Cut Angle



DOOR SASH '1H'

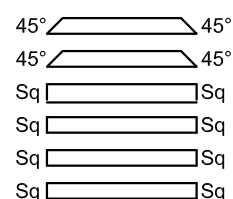
$$\text{DOOR SASH '1H' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '1H' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '1H' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '1H' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '1H' HEIGHT
1 No.	PUR209	INTERLOCK COVER	=	DOOR SASH '1H' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '1H' HEIGHT - 179mm

Cut Angle



DOOR SASH '2'

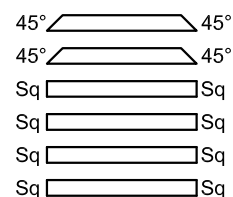
$$\text{DOOR SASH '2' WIDTH} = \left(\frac{\text{OVERALL FRAME WIDTH} - 522}{4} \right) + 151\text{mm}$$

$$\text{DOOR SASH '2' HEIGHT} = \text{OVERALL FRAME HEIGHT} - 84\text{mm}$$

DEDUCTIONS

2 No.	PUR206207	RAILS	=	DOOR SASH '2' WIDTH
2 No.	PUR206207	STILES	=	DOOR SASH '2' HEIGHT
1 No.	PURSDMS1	INTERLOCK	=	DOOR SASH '2' HEIGHT
1 No.	PUR208	INTERLOCK COVER	=	DOOR SASH '2' HEIGHT
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' WIDTH - 139mm
2 No.	PUR017	GLAZING BEAD	=	DOOR SASH '2' HEIGHT - 179mm

Cut Angle



PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA3924	DRAINAGE KIT	2	EACH	2
PURA2952W or PURA2952N or PURA2952B	LIFT & SLIDE GEARBOX KIT - WHITE CYLINDER COVER LIFT & SLIDE GEARBOX KIT - SILVER CYLINDER COVER LIFT & SLIDE GEARBOX KIT - BLACK CYLINDER COVER	2	EACH	2
PURA2951	GEARBOX MECHANISM	2	EACH	2
PURA2929	LOCKING POINT	9	EACH	9
PURA2700W or PURA2700S or PURA2700B	DOOR HANDLE - WHITE DOOR HANDLE - SILVER DOOR HANDLE - BLACK	2	EACH	2
SP3510	CYLINDER	2	EACH	2
PURA2911	SLIDING DOOR WHEEL SET	2	PAIR	2
PURA2933	FIXED SASH ANTI-LIFT KIT	4	EACH	4
PURA2954	FIXED SASH BLOCK KIT	2	EACH	2
PUR212F1	KEEP CARRIER	6	EACH	6
PUR218F	INTERLOCK REINFORCMENT	12	EACH	12
PURA3935	TRACK SEALING PAD	4	EACH	4
PURA0639	MEETING ADAPTOR TOGGLE	30	EACH	30
PURA3938	DOOR MULLION END PLUG	1	PACK	1
PURA2979	DOOR STOP - BLACK	2	EACH	2
PUR021CT	CORNER CLEAT	16	EACH	16
PURA0363	MECHANICAL CORNER CLEAT	16	EACH	16
PURA2921	ALIGNMENT CHEVRON	16	EACH	16
SW4CH7	7mm CHEVRON	48	100	1
PUR217F	GLASS SUPPORT	8	EACH	8
SFSPS05	No. 10 x 19mm P/HEAD S/TAP SCREW	16	100	1
SFSPS07	No. 8 x 15mm P/HEAD S/TAP SCREW	23	100	1
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	24	100	1
SFSCS07	No. 8 x 16mm C'SK S/TAP SCREW	276	100	3
PURA2970	DOOR GASKET	TO SUIT	100m	1
SP2396	GLAZING GASKET	TO SUIT	100m	1
SP5523	WEDGE GASKET	TO SUIT	100m	1
NOWP6.7950WF	WEATHER PILE	TO SUIT	50m	1

NOTE: SFSCS07 & PURA0639 QUANTITIES ARE BASED UPON MAX HEIGHTS & WIDTHS.

ADDITIONAL PARTS REQUIRED FOR SASH HEIGHTS OF 2501mm - 2916mm

PART REF	DESCRIPTION	QTY REQ	UOM	QTY
PURA2929	LOCKING POINT	3	EACH	3
PUR212F1	KEEP CARRIER	2	EACH	2
SFSCS03	No. 8 x 12mm C/SK S/TAP SCREW	2	100	-