

Not to scale

00-015 – Keyed Chain Winder (black)

For 140, 373 and 413 Systems



00-015SL – Keyed Chain Winder (silver)

For 140, 373 and 413 Systems



00-016BL – Keyed Chain Winder (black) - 30kg

Mild Steel Chain



00-017BL – Keyed Chain Winder (black) - 30kg

Stainless Steel Chain



00-018BL – Mortise Lock (black)

For 372 System



00-018SL – Mortise Lock (silver cover plate)

For 372 System



00-019BL – Sliding Door Lock (D Handle)

Can be supplied keyed alike*



00-020BL – Sliding Door Lock (Slim)

Can be supplied keyed alike*



00-039MBL – Plunger Lock

For 260 System



00-039MSC – Plunger Lock

For 260 System



*Lead times may apply

Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Date: Jul 2013
Replaces: Jun 2013

Not to scale

00-042 – Latch (Metal)

For 112, 422, 740
and 746 Systems



00-043 – Short Cam Lock (Key 92615)

For 422, 740 and
746 Systems



00-057BL – Sash Lift Handle (black)

For 424 and 748 Systems



Pack of 2 handles per window sash

00-057SC – Sash Lift Handle (satin chrome)

For 424 and 748 Systems



Pack of 2 handles per window sash

00-058 – Latch (Double Hung)



00-058-92607 – Latch (Double Hung)



00-059 – Keeper (Double Hung)

For 121 System



00-060 – Keeper (Double Hung)

For 424 and
748 Systems



00-071 – Flushbolt Receiver



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

00-200 – Base Plate (Square)

For 614 System



00-519 – Standard Latch

For 112, 422 and 746 Systems



00-520-92607 – Long Cam Lock (Key 92607)

For 112 System only



00-520-92615 – Long Cam Lock (Key 92615)

For 112 System only

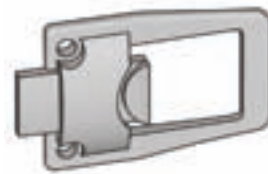


00-524BL – Centre Mullion Lock (Black)

For 112 System only

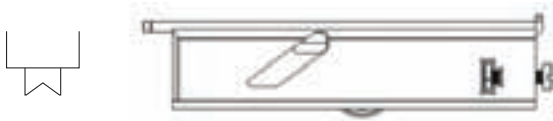


00-535 – Screen Catch



01-010 – Roller (50kg Single Euro Wheel)

For 370 and 372 Systems
Suitable for 370-115



01-011 – Roller (100kg Double Euro Wheel)

For 370 and 372 Systems Stainless steel bearings
Suitable for 370-115



01-027 – Roller (40kg SS Bearings)

For 422 and 746 Systems
Suitable for 400-250
and 400-251



01-029M – Window Roller (15kg Stainless Steel)

Suitable for 400-400 and LSS-102



Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Date: Apr 2013
Replaces: Jan 2013

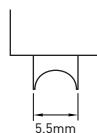
Not to scale

01-041 – Flydoor Roller



01-100 – Door Roller (25kg Stainless Steel)

Suitable for LSS-304
and LSS-323



01-120 – Door Roller (50kg Stainless Steel)

Suitable for LSS-338
and LSS-346



01-121 – Roller (50kg Dual Wheel Plastic)

Suitable for LSS-338
and LSS-346



01-122 – Roller (100kg Stainless Steel)

Suitable for LSS-382,
735-124 and 735-103



01-123 – Roller (100kg Stainless Steel)

Suitable for LSS-338
and LSS-346



01-241 – Roller (Wardrobe Door)

Suitable for LSS-805 only



01-243 – Bottom Roller Package (2 Pack)

For 716 and
717 Systems



01-244 – Top Roller (Shopfront Door)

For 716 and
717 Systems



01-245 – Fixed Panel Roller (25kg Plastic)

Suitable for LSS-338
and LSS-346

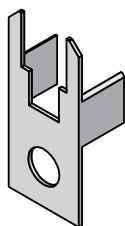


Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

01-300 – Corner Clip

Suitable for LSS-382 only



01-540 – Window Roller (12kg Black Plastic)

Suitable for LSS-102
and 400-400



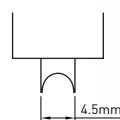
01-541 – Door Roller (15kg Plastic)

Suitable for LSS-304
and LSS-323



01-542 – Door Roller (25kg Stainless Steel)

Suitable for LSS-304
and LSS-323



01-551BL – Impact Door Stop



01-552 – Fixed Panel Backer

Suitable for LSS-304
and LSS-323



01-553 – Fixed Panel Fixing Block



01-600 – Sill Track Cover (Stainless Steel)



02-001 – Track Buffer

For 260 System only



02-003 – Acoustic Flap

For 360 System only



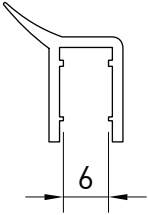
Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Not to scale

02-006 – Glass Clip Edge Fin Seal (Clear PVC)

For 260 System



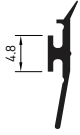
02-010 – Sill Baffle (Long)

For 370 and 372 Systems



02-011 – High Performance Weather Seal

For 370 and 372 Systems



02-012 – Interlock Buffer



02-014 – 3mm Woolpile



02-015 – 4mm Woolpile



02-016 – 6.3mm Woolpile



02-017 – 8.5mm Woolpile



02-018 – 13mm Woolpile



02-019 – Fin Seal 48 T Slot 4.25mm



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

02-020 – Fin Seal 48 T Slot 6.5mm



02-040 – 4mm Q-Lon



02-041 – 5.1mm Q-Lon



02-042 – 6.5mm Q-Lon



02-043 – 7.5mm Q-Lon



02-044 – 9.5mm Q-Lon



02-045 – Q-Lon QEZ 4.8mm Slot



02-056 – Seal (Aquamac)



02-082 – Bulb Seal (PVC)



02-116 – Door Seal (Black)

Suitable for 300-117



Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Date: Apr 2013
Replaces: Jan 2013

Not to scale

02-117 – Fin Seal 48 T Slot 6mm



02-118 – Fin Seal 48 T Slot 4.75mm



02-153 – V Seal (Mullion)

Suitable for COM-020, COM-041,
700-646, 400-314

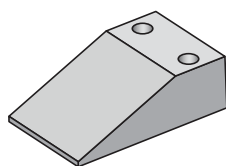


02-154 – Door Rubber (400-931)

Suitable for 700-130, 400-931



02-156 – Door Stop



02-218 – V Seal (700-207)

Suitable for 700-617, 700-407



02-231 – V Seal

Suitable for 700-231, 700-235, 700-286, 700-629



02-232 – Fin Seal 48 T Slot 7.5mm



02-242 – Cushioning Strip (Black)

Suitable for LSS-380, LSS-509, LSS-804, 600-623



02-289 – Thermal Insulator – 25mm IGU

Rigid PVC - Black



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

02-290 – Thermal Insulator – 36mm IGU

Rigid PVC - Black



02-322 – Baffle

Only suitable for 400-535



02-419 – Bulb Seal (Inner Sash)

Suitable for LSS-401, 370-126



02-510 – Sill Baffle



02-511 – Sill Flap

Suitable for LSS-156, LSS-144, 400-241, LSS-200



02-512 – Transom Baffle (Semi-rigid)

Suitable for LSS-157, 370-122, 370-102



02-531 – Sill Flap (Awning)

Suitable for LSS-400, LSS-406



02-544 – Twin Awning Flap



02-552 – Spline – 6mm



02-681 – V-Seal (EPDM)

Suitable for 700-555,
700-541, 700-111,
700-115, 700-126,
700-168, 700-185,
700-246



Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Date: Apr 2013
Replaces: Jan 2013

Not to scale

03-010 – Corner Joint (Plastic)

Suitable for 370-115,
370-133



03-011L – Cap Cover Interlock (Left)

Suitable for 370-116, 370-117



03-011R – Cap Cover Interlock (Right)

Suitable for 370-116, 370-117



03-024 – End Plate (Bottom Rail)

For 260 System only



03-026 – End Plate (Top Rail)

For 740 System only



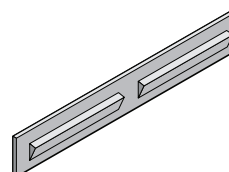
03-038 – Rubber Buffer



03-040 – Skid Block Canoe Clip Button



03-044 – Skid Block



03-059 – Alignment Spring

For 424 and 748 Systems



03-122 – Adjustment Setting Block



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

03-134 – Sash Stop (Bottom)



03-135 – Sash Stop (Top)



03-200 – End Cap (Lifeguard Balustrade)

For 614 System only

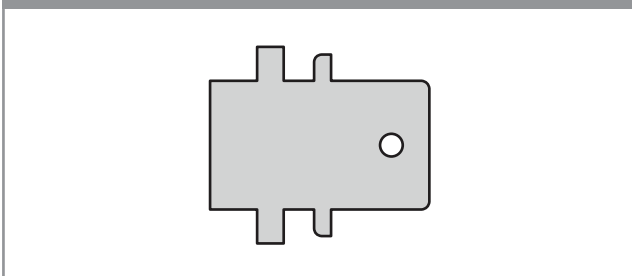


03-233 – End Plug

For 360 System



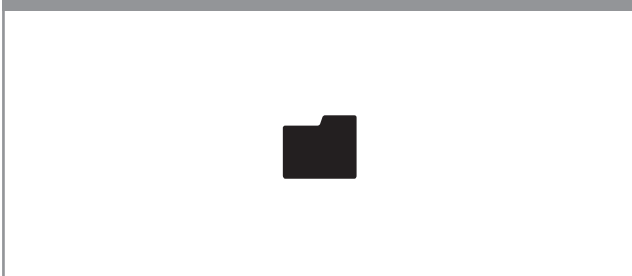
03-236 – Transom Stop (0.8mm thick)



03-239 – Hole Plug (14mm)



03-241 – Interlock Buffer (Lifestyle)



03-242 – Threshold Plug (black)



03-243 – Anti-lift Alignment Block



03-321 – Anti-lift Block

For 422 and 746 Systems



Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Date: Apr 2013
Replaces: Jan 2013

Not to scale

03-521 – Skid Block



03-528 – Transom Infill (Medium)

For 110 System



03-529 – Transom Infill (Heavy Duty)

For 110 System



03-540 – End Cap (Right)

For 112 System
Suitable for LSS-157



03-541 – End Cap (Left)

For 112 System
Suitable for LSS-157



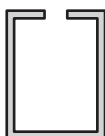
03-543 – Mullion Block

For Lifestyle™ Systems only



03-546 – Storm Mould Clip (2m long rigid)

For 112 and 140 Systems



03-547 – Rotating Glass Stop



04-001 – Glazing Wedge



04-002 – Captive Wedge



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

04-009 – Glazing Channel (24.8mm IGU)

For 370 and 372 Systems



04-010 – Glazing Channel (24mm IGU)

For 370 and 372 Systems



04-011 – Glazing Channel (20mm IGU)

For 370 and 372 Systems



04-065 – 6mm Glazing Channel



04-067 – 5mm Glazing Channel



04-073 – Glazing Wedge

Suitable for LSS-401



04-083 – 4mm Glazing Channel



04-105 – Glazing Wedge



04-108 – Glazing Wedge



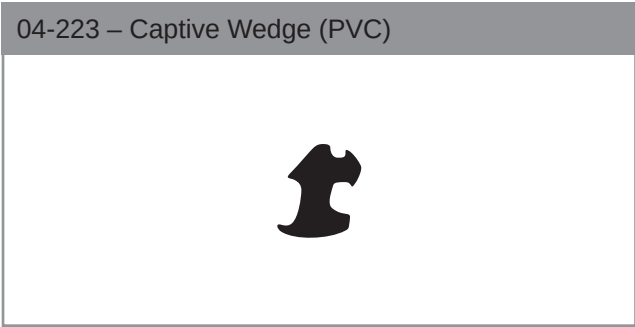
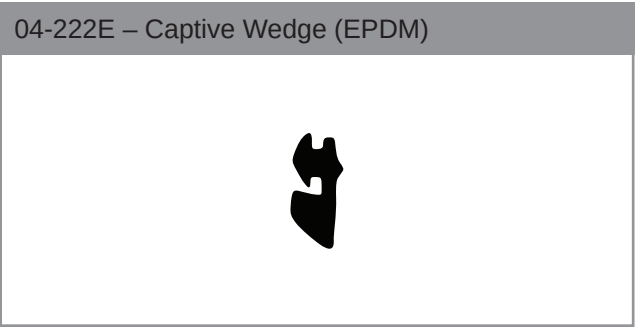
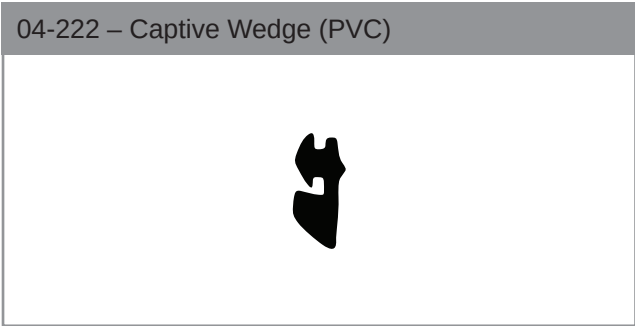
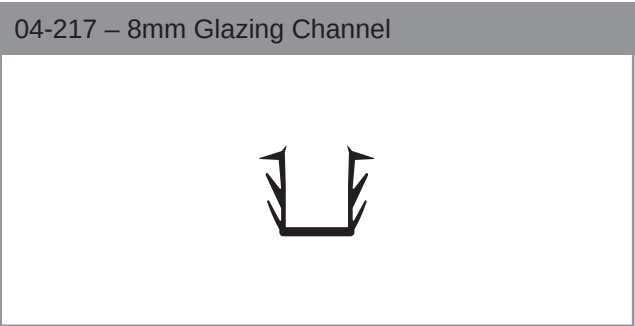
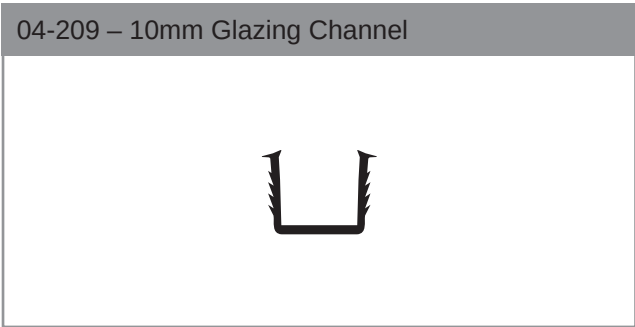
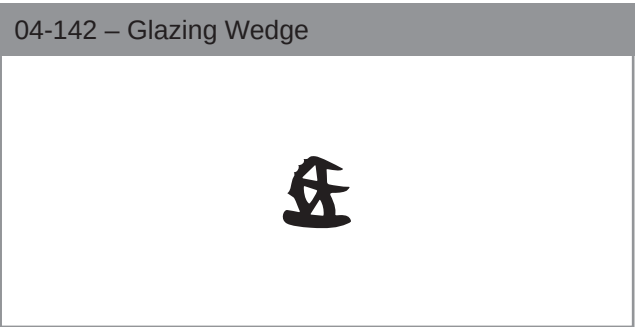
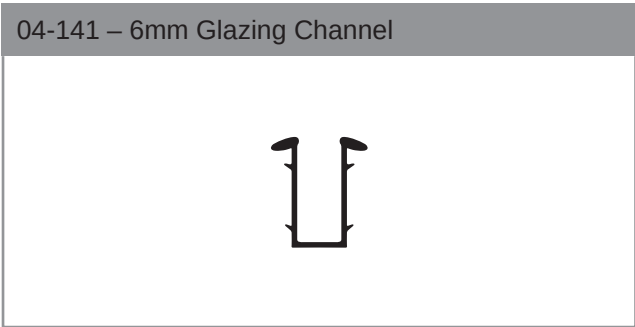
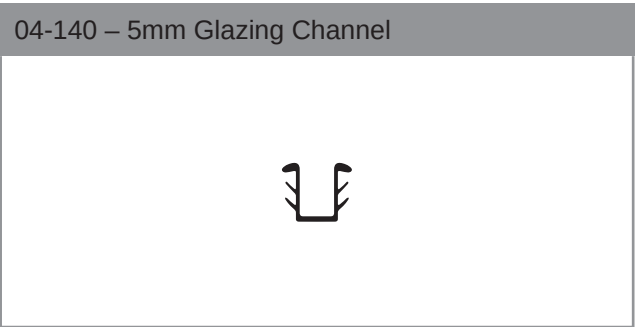
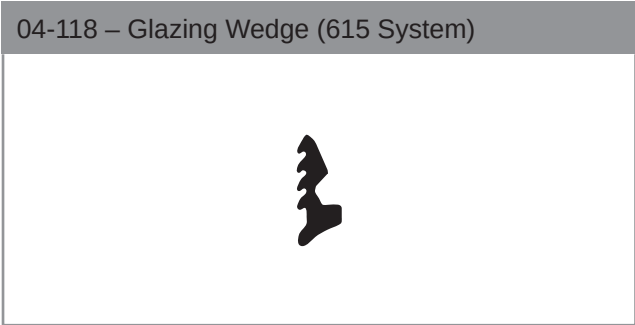
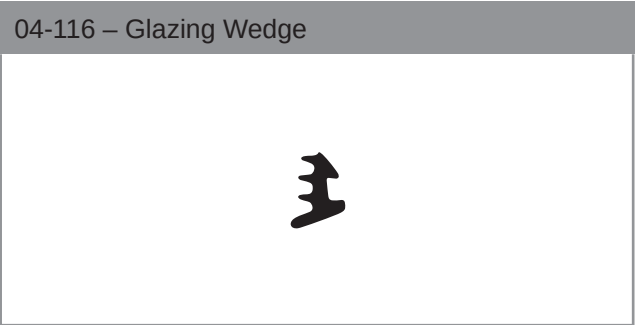
04-115 – 6mm Glazing Channel



Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Not to scale



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

04-223E – Captive Wedge (EPDM)



04-224 – Glazing Wedge (PVC)



04-224E – Glazing Wedge (EPDM)



04-230E – Glazing Wedge (EPDM)



04-233E – Glazing Wedge (EPDM)



04-234 – Glazing Wedge (400-661)

Suitable for 400-661



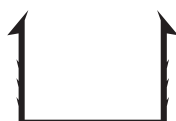
04-235E – Glazing Wedge (EPDM)



04-296 – Tape (8004 3.2mm x 9mm x 30m)



04-333 – 18mm Glazing Channel



04-335 – Glazing Wedge



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

04-338 – Channel - 14mm use with 400-446

For 740 System



04-512 – Glazing Tape Mullion

For 112 System



04-513 – 3mm Glazing Channel



04-514 – 4mm Glazing Channel



04-515 – 5mm Glazing Channel



04-516 – 6mm Glazing Channel



04-523 – 3mm Glazing Wedge

For 112 and 140 Systems



04-524 – 4mm Glazing Wedge

For 112 and 140 Systems



04-525 – 5mm Glazing Wedge

For 112 and 140 Systems



04-526 – 6mm Glazing Wedge

For 112 and 140 Systems



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

04-533 – Glazing Tape (1.6mm x 9mm)

For 112 and 140 Systems

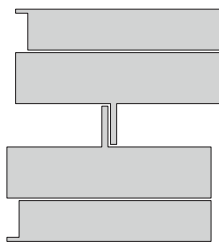


04-545 – 4mm Glazing Channel



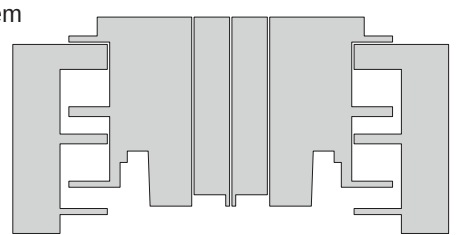
05-010 – Gasket Awning

For 373 System



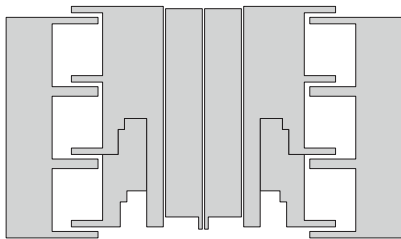
05-011 – Gasket Sliding Window

For 372 System



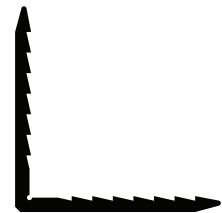
05-012 – Gasket Sliding Door

For 370 and 372 Systems



05-062 – Corner Stake (400-661)

Suitable for 400-661, LSS 401



05-065 – Corner Stake (900-065)

Suitable for 900-065



05-078 – Roll Split Pin



05-117 – Corner Pack (717 System)

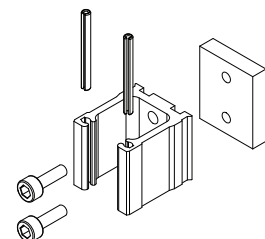
For 717 System



Comprised of pictured components x4

05-120 – Corner Pack (716 System)

For 716 System



Comprised of pictured components x4

Up to date stock availability can be viewed at www.lidco.com.au/indices

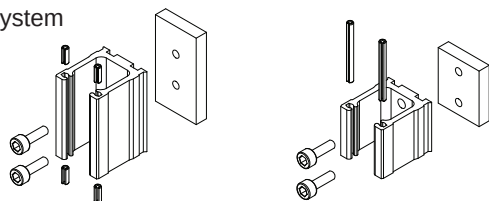
Hardware

Date: Apr 2013
Replaces: Jan 2013

Not to scale

05-121 – Corner Pack (716 System)

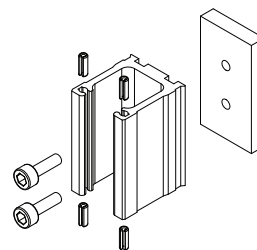
For 716 System



Comprised of pictured components x2

Comprised of pictured components x2

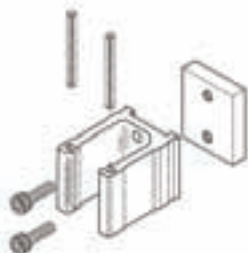
05-123 – Spigot Set (aluminium)



Comprised of pictured components x4

05-130 – Corner Pack (744 System)

For 744 System



Comprised of pictured components x4

05-146 – Corner Stake (400-655)

Suitable for 400-655,
370-126, 900-019



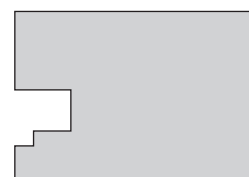
05-157 – Fixed Panel Bracket

For 360 System



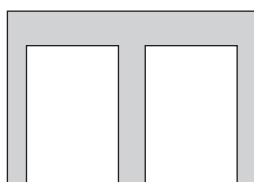
05-500 – Gasket (65mm S/DS Sill)

For 422 System



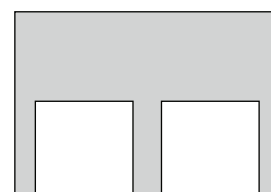
05-501 – Gasket (65mm S/DS Head)

For 422 System



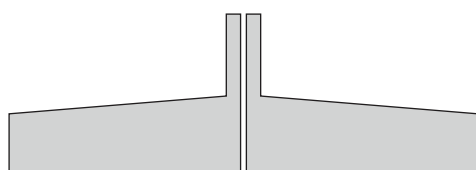
05-504 – Gasket (65mm D/Hung Head)

For 424 System



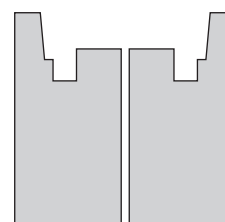
05-505 – Gasket (65mm D/Hung Sill)

For 424 System



05-506 – Gasket (100mm S/DS Sill)

For 746 System

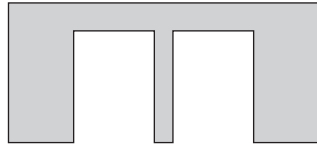


Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

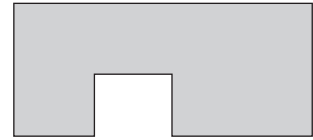
05-507 – Gasket (100mm S/DS Head)

For 746 System



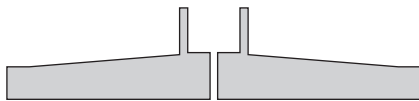
05-509 – Gasket (100mm D/Hung Head)

For 748 System



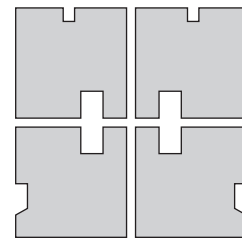
05-510 – Gasket (100mm D/Hung Sill)

For 748 System



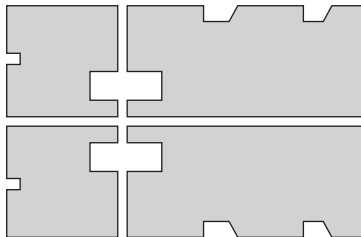
05-517 – Joint Gasket Kit

For 110 System



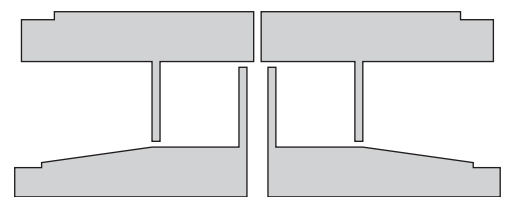
05-527 – Gasket (Sump Sill)

For 110 System



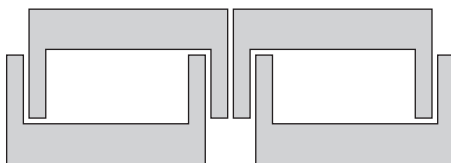
05-528 – Gasket (Louvre Head and Sill)

For 610 System



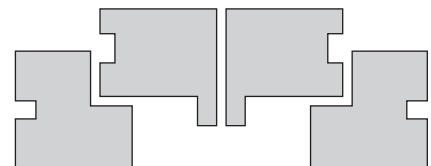
05-532 – Gasket (Double Hung)

For 121 System

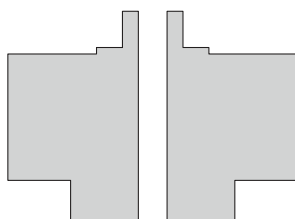


05-537 – Gasket (Head and Sill)

For 112 System

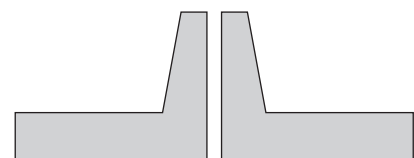


05-538 – Transom Gasket



05-539 – Gasket (Lifestyle Awning)

For 140 System



Up to date stock availability can be viewed at www.lidco.com.au/indices

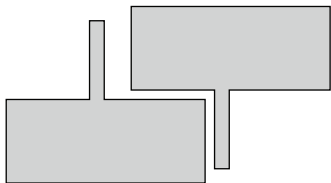
Hardware

Date: Jun 2013
Replaces: Apr 2013

Not to scale

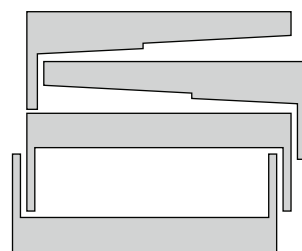
05-541 – Gasket (405-561)

For 413 System

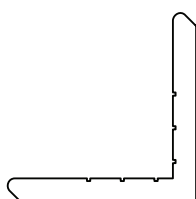


05-554 – Gasket (LSS-316/318)

For 130 System

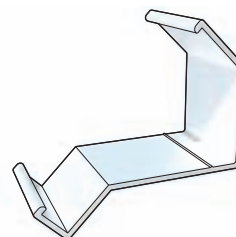


05-555 – Corner Stake



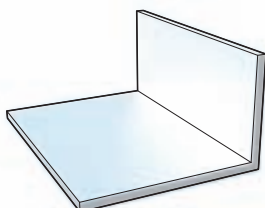
05-557 – Louvre Clip - 40mm (aluminium)

For 600-527



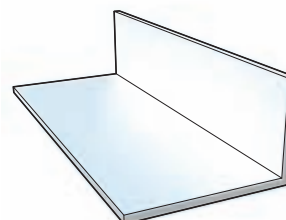
05-558 – Corner Angle - 44mm (aluminium)

For 600-060



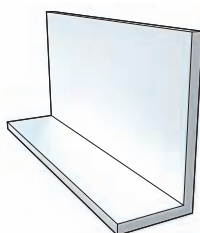
05-559 – Corner Angle - 80mm (aluminium)

For 600-060

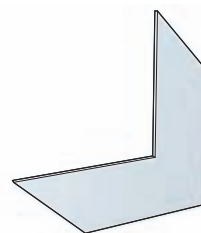


05-560 – Corner Angle - 50mm (aluminium)

For 600-063

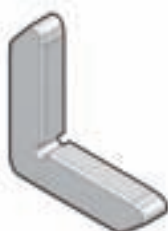


05-561 – Corner Stake 22mm x 1.6mm

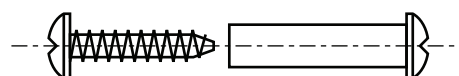


05-673 – Corner Stake

Suitable for 400-673



06-136 – Balance Tube Screw



Up to date stock availability can be viewed at www.lidco.com.au/indices

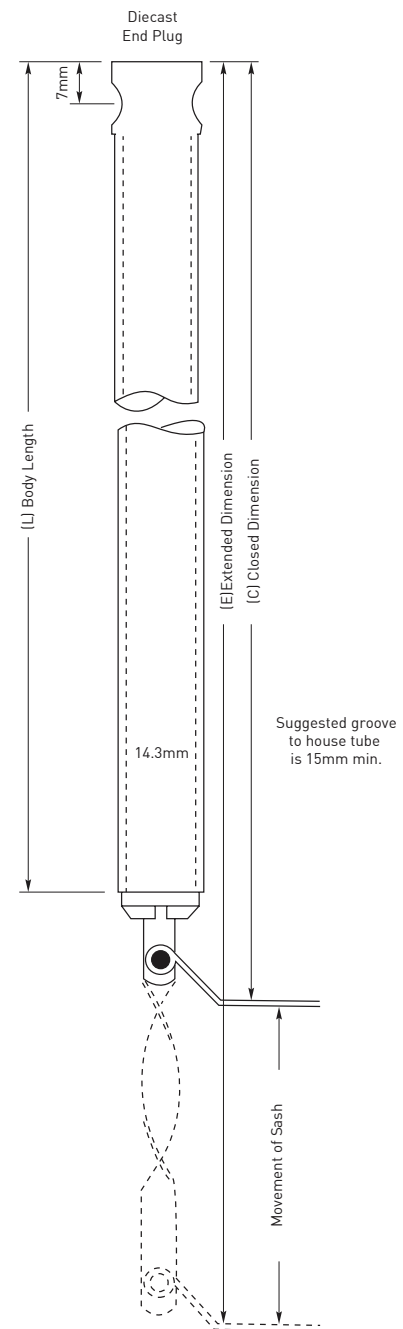
Not to scale

Spiral Balance

Spiral Balance Selection Table

Part Number	Body Length	Weight
06-500-01	318	2.25 – 7.25kg
06-500-02	343	2.25 – 7.25kg
06-500-03	368	2.25 – 7.25kg
06-500-04	394	2.25 – 7.25kg
06-500-05	419	2.25 – 7.25kg
06-500-06	445	2.25 – 7.25kg
06-500-07	470	2.25 – 7.25kg
06-500-08	495	2.25 – 7.25kg
06-500-09	521	2.25 – 7.25kg
06-500-10	546	2.25 – 7.25kg
06-500-11	572	2.25 – 7.25kg
06-500-12	597	2.25 – 7.25kg
06-500-13	622	2.25 – 7.25kg
06-500-14	648	7.25kg – 10kg
06-500-15	673	7.25kg – 10kg
06-500-16	699	7.25kg – 10kg
06-500-17	724	7.25kg – 10kg
06-500-18	749	7.25kg – 10kg
06-500-19	775	7.25kg – 10kg
06-500-20	800	7.25kg – 10kg
06-500-21	826	7.25kg – 10kg
06-500-22	851	7.25kg – 10kg
06-500-23	876	10kg – 14kg
06-500-24	902	10kg – 14kg
06-500-25	927	10kg – 14kg
06-500-26	953	10kg – 14kg
06-500-27	978	10kg – 14kg
06-500-28	1003	10kg – 14kg
06-500-29	1029	10kg – 14kg

Suitable for Lidco double hung windows



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

Spring Balance

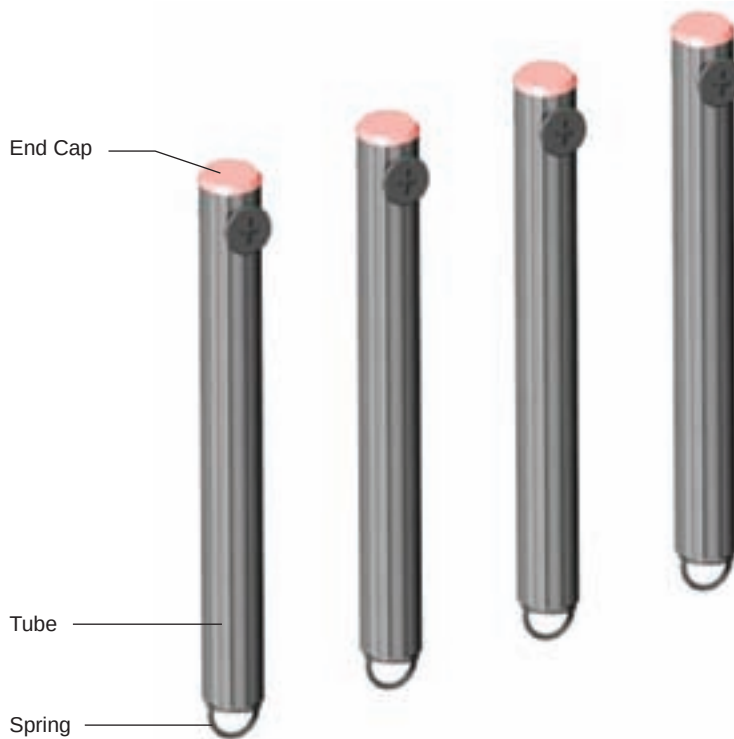
Each double hung window requires **FOUR** Spring Feet and **ONE** Spring Balance Kit.

Spring Balance Kit includes:

- 4 x Springs
- 4 x Tubes
- 4 x Stops
- 4 x End Caps



Sash Stops



Spring Balance Selection Chart – 4mm Glass

		Double Hung Window Frame Width									
		600mm	700mm	800mm	900mm	1000mm	1100mm	1200mm	1300mm	1400mm	1500mm
Double Hung Window Frame Height	799mm	06-600-015	06-600-016	06-600-016	06-600-016	06-600-016	06-600-017	06-600-017	06-600-017	06-600-017	06-600-018
	899mm	06-600-022	06-600-023	06-600-023	06-600-023	06-600-024	06-600-024	06-600-024	06-600-024	06-600-025	06-600-025
	999mm	06-600-030	06-600-030	06-600-030	06-600-031	06-600-031	06-600-031	06-600-032	06-600-032	06-600-032	06-600-032
	1099mm	06-600-037	06-600-037	06-600-038	06-600-038	06-600-038	06-600-039	06-600-039	06-600-039	06-600-039	06-600-039
	1199mm	06-600-044	06-600-044	06-600-045	06-600-045	06-600-046	06-600-046	06-600-046	06-600-046	06-600-046	06-600-046
	1299mm	06-600-051	06-600-052	06-600-052	06-600-052	06-600-053	06-600-053	06-600-053	06-600-053	06-600-053	06-600-053
	1399mm	06-600-058	06-600-059	06-600-059	06-600-060	06-600-060	06-600-060	06-600-060	06-600-060	06-600-060	06-600-061
	1499mm	06-600-066	06-600-066	06-600-067	06-600-067	06-600-067	06-600-067	06-600-067	06-600-067	06-600-068	06-600-068
	1599mm	06-600-073	06-600-073	06-600-074	06-600-074	06-600-074	06-600-074	06-600-074	06-600-075	06-600-075	06-600-075
	1699mm	06-600-080	06-600-080	06-600-081	06-600-081	06-600-081	06-600-081	06-600-082	06-600-082	06-600-082	06-600-082
	1799mm	06-600-087	06-600-088	06-600-088	06-600-088	06-600-088	06-600-088	06-600-089	06-600-089	06-600-089	06-600-089
	1899mm	06-600-094	06-600-095	06-600-095	06-600-095	06-600-095	06-600-096	06-600-096	06-600-096	06-600-096	06-600-097
	1999mm	06-600-102	06-600-102	06-600-102	06-600-102	06-600-103	06-600-103	06-600-103	06-600-103	06-600-104	06-600-104
	2099mm	06-600-109	06-600-109	06-600-109	06-600-109	06-600-110	06-600-110	06-600-110	06-600-110	06-600-111	06-600-111
	2199mm	06-600-116	06-600-116	06-600-116	06-600-116	06-600-117	06-600-117	06-600-117	06-600-118	06-600-118	06-600-118
	2299mm	06-600-123	06-600-123	06-600-123	06-600-124	06-600-124	06-600-124	06-600-124	06-600-125	06-600-125	06-600-125

Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

Spring Balance

Spring Balance Selection Chart – 5mm Glass											
Double Hung Window Frame Width											
		600mm	700mm	800mm	900mm	1000mm	1100mm	1200mm	1300mm	1400mm	1500mm
Double Hung Window Frame Height	799mm	06-600-016	06-600-016	06-600-016	06-600-017	06-600-017	06-600-017	06-600-018	06-600-018	06-600-018	06-600-018
	899mm	06-600-023	06-600-023	06-600-024	06-600-024	06-600-024	06-600-025	06-600-025	06-600-025	06-600-025	06-600-025
	999mm	06-600-030	06-600-031	06-600-031	06-600-031	06-600-032	06-600-032	06-600-032	06-600-032	06-600-032	06-600-032
	1099mm	06-600-037	06-600-038	06-600-038	06-600-039	06-600-039	06-600-039	06-600-039	06-600-039	06-600-039	06-600-040
	1199mm	06-600-045	06-600-045	06-600-046	06-600-046	06-600-046	06-600-046	06-600-046	06-600-046	06-600-047	06-600-047
	1299mm	06-600-052	06-600-052	06-600-053	06-600-053	06-600-053	06-600-053	06-600-053	06-600-054	06-600-054	06-600-054
	1399mm	06-600-059	06-600-060	06-600-060	06-600-060	06-600-060	06-600-060	06-600-061	06-600-061	06-600-061	06-600-061
	1499mm	06-600-066	06-600-067	06-600-067	06-600-067	06-600-067	06-600-068	06-600-068	06-600-068	06-600-068	06-600-069
	1599mm	06-600-074	06-600-074	06-600-074	06-600-074	06-600-075	06-600-075	06-600-075	06-600-075	06-600-076	06-600-076
	1699mm	06-600-081	06-600-081	06-600-081	06-600-081	06-600-082	06-600-082	06-600-082	06-600-082	06-600-083	06-600-083
	1799mm	06-600-088	06-600-088	06-600-088	06-600-089	06-600-089	06-600-089	06-600-089	06-600-090	06-600-090	06-600-090
	1899mm	06-600-095	06-600-095	06-600-095	06-600-096	06-600-096	06-600-096	06-600-097	06-600-097	06-600-097	06-600-097
	1999mm	06-600-102	06-600-102	06-600-103	06-600-103	06-600-103	06-600-103	06-600-104	06-600-104	06-600-104	06-600-105
	2099mm	06-600-109	06-600-109	06-600-110	06-600-110	06-600-110	06-600-111	06-600-111	06-600-111	06-600-112	06-600-112
	2199mm	06-600-116	06-600-116	06-600-117	06-600-117	06-600-117	06-600-118	06-600-118	06-600-118	06-600-119	06-600-119
	2299mm	06-600-123	06-600-124	06-600-124	06-600-124	06-600-125	06-600-125	06-600-125	06-600-126	06-600-126	06-600-126

Spring Balance Selection – 6mm Glass											
Double Hung Window Frame Width											
		600mm	700mm	800mm	900mm	1000mm	1100mm	1200mm	1300mm	1400mm	1500mm
Double Hung Window Frame Height	799mm	06-600-016	06-600-016	06-600-017	06-600-017	06-600-018	06-600-018	06-600-018	06-600-018	06-600-018	06-600-018
	899mm	06-600-023	06-600-024	06-600-024	06-600-025	06-600-025	06-600-025	06-600-025	06-600-025	06-600-025	06-600-026
	999mm	06-600-031	06-600-031	06-600-032	06-600-032	06-600-032	06-600-032	06-600-032	06-600-032	06-600-033	06-600-033
	1099mm	06-600-038	06-600-038	06-600-039	06-600-039	06-600-039	06-600-039	06-600-039	06-600-040	06-600-040	06-600-040
	1199mm	06-600-045	06-600-046	06-600-046	06-600-046	06-600-046	06-600-046	06-600-047	06-600-047	06-600-047	06-600-047
	1299mm	06-600-052	06-600-053	06-600-053	06-600-053	06-600-053	06-600-054	06-600-054	06-600-054	06-600-054	06-600-055
	1399mm	06-600-060	06-600-060	06-600-060	06-600-060	06-600-061	06-600-061	06-600-061	06-600-061	06-600-062	06-600-062
	1499mm	06-600-067	06-600-067	06-600-067	06-600-068	06-600-068	06-600-068	06-600-068	06-600-069	06-600-069	06-600-069
	1599mm	06-600-074	06-600-074	06-600-074	06-600-075	06-600-075	06-600-075	06-600-076	06-600-076	06-600-076	06-600-077
	1699mm	06-600-081	06-600-081	06-600-082	06-600-082	06-600-082	06-600-083	06-600-083	06-600-083	06-600-083	06-600-084
	1799mm	06-600-088	06-600-088	06-600-089	06-600-089	06-600-089	06-600-090	06-600-090	06-600-090	06-600-091	06-600-091
	1899mm	06-600-095	06-600-096	06-600-096	06-600-096	06-600-097	06-600-097	06-600-097	06-600-098	06-600-098	06-600-098
	1999mm	06-600-102	06-600-103	06-600-103	06-600-103	06-600-104	06-600-104	06-600-105	06-600-105	06-600-105	-
	2099mm	06-600-109	06-600-110	06-600-110	06-600-111	06-600-111	06-600-111	06-600-112	06-600-112	06-600-112	-
	2199mm	06-600-116	06-600-117	06-600-117	06-600-118	06-600-118	06-600-119	06-600-119	06-600-119	-	-
	2299mm	06-600-124	06-600-124	06-600-124	06-600-125	06-600-125	06-600-126	06-600-126	06-600-126	-	-

Up to date stock availability can be viewed at www.lidco.com.au/indices

Spring Balance

Spring Balance Selection Chart – 8mm Glass											
Double Hung Window Frame Width											
		600mm	700mm	800mm	900mm	1000mm	1100mm	1200mm	1300mm	1400mm	1500mm
Double Hung Window Frame Height	799mm	06-600-017	06-600-017	06-600-018	06-600-018	06-600-018	06-600-018	06-600-018	06-600-019	06-600-019	06-600-019
	899mm	06-600-024	06-600-025	06-600-025	06-600-025	06-600-025	06-600-025	06-600-026	06-600-026	06-600-026	06-600-026
	999mm	06-600-032	06-600-032	06-600-032	06-600-032	06-600-033	06-600-033	06-600-033	06-600-033	06-600-034	06-600-034
	1099mm	06-600-039	06-600-039	06-600-039	06-600-039	06-600-040	06-600-040	06-600-040	06-600-041	06-600-041	06-600-041
	1199mm	06-600-046	06-600-046	06-600-046	06-600-047	06-600-047	06-600-047	06-600-048	06-600-048	06-600-048	06-600-049
	1299mm	06-600-053	06-600-053	06-600-054	06-600-054	06-600-054	06-600-055	06-600-055	06-600-055	06-600-056	06-600-056
	1399mm	06-600-060	06-600-060	06-600-061	06-600-061	06-600-062	06-600-062	06-600-062	06-600-063	06-600-063	06-600-063
	1499mm	06-600-067	06-600-068	06-600-068	06-600-068	06-600-069	06-600-069	06-600-070	06-600-070	06-600-070	-
	1599mm	06-600-074	06-600-075	06-600-075	06-600-076	06-600-076	06-600-076	06-600-077	06-600-077	06-600-077	-
	1699mm	06-600-082	06-600-082	06-600-082	06-600-083	06-600-083	06-600-084	06-600-084	06-600-084	-	-
	1799mm	06-600-089	06-600-089	06-600-090	06-600-090	06-600-091	06-600-091	06-600-091	-	-	-
	1899mm	06-600-096	06-600-096	06-600-097	06-600-097	06-600-098	06-600-098	-	-	-	-
	1999mm	06-600-103	06-600-104	06-600-104	06-600-105	06-600-105	06-600-105	-	-	-	-
	2099mm	06-600-110	06-600-111	06-600-111	06-600-112	06-600-112	-	-	-	-	-
	2199mm	06-600-117	06-600-118	06-600-118	06-600-119	06-600-119	-	-	-	-	-
	2299mm	06-600-124	06-600-125	06-600-126	06-600-126	-	-	-	-	-	-

Spring Balance Chart – 10mm Glass											
Double Hung Window Frame Width											
		600mm	700mm	800mm	900mm	1000mm	1100mm	1200mm	1300mm	1400mm	1500mm
Double Hung Window Frame Height	799mm	06-600-018	06-600-018	06-600-018	06-600-018	06-600-019	06-600-019	06-600-019	06-600-019	06-600-020	06-600-020
	899mm	06-600-025	06-600-025	06-600-025	06-600-026	06-600-026	06-600-026	06-600-026	06-600-027	06-600-027	06-600-027
	999mm	06-600-032	06-600-032	06-600-033	06-600-033	06-600-033	06-600-033	06-600-034	06-600-034	06-600-034	06-600-035
	1099mm	06-600-039	06-600-039	06-600-040	06-600-040	06-600-040	06-600-041	06-600-041	06-600-041	06-600-042	06-600-042
	1199mm	06-600-046	06-600-047	06-600-047	06-600-047	06-600-048	06-600-048	06-600-049	06-600-049	06-600-049	-
	1299mm	06-600-053	06-600-054	06-600-054	06-600-055	06-600-055	06-600-055	06-600-056	06-600-056	-	-
	1399mm	06-600-061	06-600-061	06-600-062	06-600-062	06-600-062	06-600-063	06-600-063	-	-	-
	1499mm	06-600-068	06-600-068	06-600-069	06-600-069	06-600-070	06-600-070	-	-	-	-
	1599mm	06-600-075	06-600-076	06-600-076	06-600-077	06-600-077	06-600-077	-	-	-	-
	1699mm	06-600-082	06-600-083	06-600-083	06-600-084	06-600-084	-	-	-	-	-
	1799mm	06-600-089	06-600-090	06-600-091	06-600-091	-	-	-	-	-	-
	1899mm	06-600-097	06-600-097	06-600-098	06-600-098	-	-	-	-	-	-
	1999mm	06-600-104	06-600-104	06-600-105	-	-	-	-	-	-	-
	2099mm	06-600-111	06-600-112	06-600-112	-	-	-	-	-	-	-
	2199mm	06-600-118	06-600-119	06-600-119	-	-	-	-	-	-	-
	2299mm	06-600-125	06-600-126	-	-	-	-	-	-	-	-

Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

06-534 – Alignment Spring

For 121 System



06-672 – Friction Foot (424/748)



06-673 – Friction Foot (Lifestyle Systems)



09-010 – Flyscreen Locating Pin (black)

1000 units per box



09-096 – Flydoor Pull



09-109 – Corner Stake (black)

For 130, 150, 360 and 370 Systems
Suitable for 300-107



09-110 – Screen Door Closer (silver)

For 150 System



09-111 – Screen Door Hinge (silver)

For 150 System

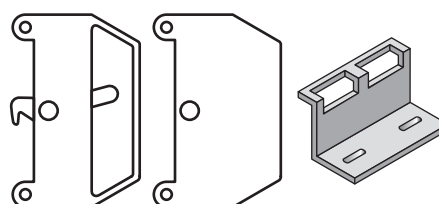


09-112 – Pull Handle 150mm (satin chrome pearl)

For 150 System



09-114 – Bass Latch



Up to date stock availability can be viewed at www.lidco.com.au/indices

Hardware

Date: Jan 2013
Replaces: Oct 2012

Not to scale

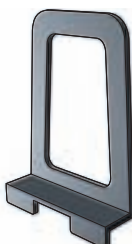
09-266 – Offset Clip (Stainless Steel)



09-271 – Turn Button Long (Black)



09-278 – Flexible Handle (black)



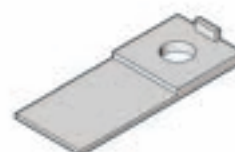
09-536 – Spring (Flyscreen)



09-537 – Screen Clip (Double Hung)



09-538 – Head Clip (Double Hung)

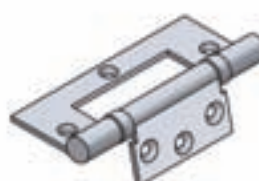


09-542 – Spring Flyscreen (black)

100 units per box



12-018 – Hinge Fast Fix (Stainless Steel)



Up to date stock availability can be viewed at www.lidco.com.au/indices

Not to scale

Hinge – Right For 850 System 	Part Number	Colour
	12-070*	Black
	12-072*	White
	12-074*	25µm Clear Anodised
	12-076*	Mill
	12-078*	Anotec Grey
	12-080*	Primrose
	12-082*	White Birch

Hinge – Left For 850 System 	Part Number	Colour
	12-071*	Black
	12-073*	White
	12-075*	25µm Clear Anodised
	12-077*	Mill
	12-079*	Anotec Grey
	12-081*	Primrose
	12-083*	White Birch



*Lead times may apply

Up to date stock availability can be viewed at www.lidco.com.au/indices

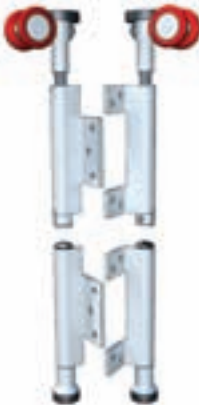
Hardware

Date: Jan 2013
Replaces: Oct 2012

Not to scale

12-200BL – Carrier Set Black (Left)	 For 615 System
12-200CL – Carrier Set Clear Anodise (Left)	
12-200SS – Carrier Set Stainless Steel (Left)	
12-200WH – Carrier Set White (Left)	

12-201BL – Carrier Set Black (Right)	 For 615 System
12-201CL – Carrier Set Clear Anodise (Right)	
12-201SS – Carrier Set Stainless Steel (Right)	
12-201WH – Carrier Set White (Right)	

12-202BL – Carrier Set Meeting Black	 For 615 System
12-202CL – Carrier Set Meeting Clear Anodise	
12-202SS – Carrier Set Meeting Stainless Steel	
12-202WH – Carrier Set Meeting White	

12-203BL – Carrier Set Intermediate – Black	 For 615 System
12-203CL – Carrier Set Intermediate – Clear Anodise	
12-203SS – Carrier Set Intermediate – Stainless Steel	
12-203WH – Carrier Set Intermediate – White	

12-204BL – Hinge Set Black	 For 615 System
12-204CL – Hinge Set Clear Anodise	
12-204SS – Hinge Set Stainless Steel	
12-204WH – Hinge Set White	

12-204NHBL – Hinge Set (no handle) – Black	 For 615 System
12-204NHCL – Hinge Set (no handle) – Clear Anodise	
12-204NHSS – Hinge Set (no handle) – Stainless Steel	
12-204NHWH – Hinge Set (no handle) – White	

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Not to scale

12-205BL – Pivot Set Black	For 615 System 
12-205CL – Pivot Set Clear Anodise	
12-205SS – Pivot Set Stainless Steel	
12-205WH – Pivot Set White	

12-233BL – Hinge Set Half Offset – Black (Right)	For 615 System 
12-233CL – Hinge Set Half Offset – Clear Anodise (Right)	
12-233SS – Hinge Set Half Offset – Stainless Steel (Right)	
12-233WH – Hinge Set Half Offset – White (Right)	

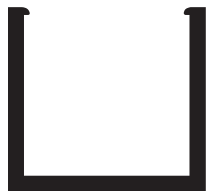
12-233NHBL – Hinge Set Half Offset – Black (Right)	For 615 System 
12-233NHCL – Hinge Set Half Offset – Clear Anodise (Right)	
12-233NHSS – Hinge Set Half Offset – Stainless Steel (Right)	
12-233NHWH – Hinge Set Half Offset – White (Right)	

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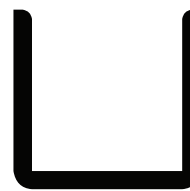
12-208 – Channel (Aluminium)

For 744 System



12-209 – Channel (Polypropylene)

For 744 System



12-210 – Pivot Set (Stainless Steel)

For 744 System



12-211LR – End Hanger Set – Left/Right (SS)

For 744 System



12-213 – Hinge Set (Intermediate Outward Opening SS)

For 744 System



12-214 – Hanger Set Intermediate (Stainless Steel)

For 744 System



12-215 – Hinge Set (Inward Opening SS)

For 744 System



12-216 – Hinge Set Offset (Inward Opening SS)

For 744 System



12-217 – Hinge Set Intermediate (Offset Outward)

For 744 System



12-218 – Flush Bolt (400mm)

For 744 System



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12-219 – Flush Bolt (600mm)

For 744 System



12-220 – Flush Bolt (900mm)

For 744 System



12-221 – Lockable Flush Bolt (400mm)

For 744 System



12-222 – Lockable Flush Bolt (600mm)

For 744 System



12-223 – Lockable Flush Bolt (900mm)

For 744 System



12-224 – Hinge Intermediate (Satin SS)

For 744 System



12-225 – Hinge Offset (Satin SS)

For 744 System



15-200 – Flush Bolt (Satin Chrome 250mm)

For 150 and 615 Systems



15-201 – Flush Bolt (Black 250mm)

For 150 and 615 Systems



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Not to scale

Sorrento Lock Set Kit (Face Mount) For 150 and 615 Systems  Can be supplied keyed alike*	Part Number	Colour
	15-500BL	Black Satin
	15-500SC	Satin Chrome
	15-500PR*	Primrose
	15-500CC*	Custom Colour

Sorrento Inactive Lock Body with Lever (Face Mount) For 150 and 615 Systems  Can be supplied keyed alike*	Part Number	Colour
	15-501BL	Black Satin
	15-501SC	Satin Chrome
	15-501PR*	Primrose
	15-501CC*	Custom Colour

Sorrento Twin Bolt for Bifold with Low Profile Handle Kit For 150 and 615 Systems 	Part Number	Colour
	15-502BL	Black Satin
	15-502SC	Satin Chrome
	15-502PR*	Primrose
	15-502CC*	Custom Colour

15-503 – Sorrento Strike Plate (Wide Winged) For 615 Systems 

15-504 – Sorrento Multi-Point (Kit) For 150 and 615 Systems 
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*Lead times may apply

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Not to scale

Casement Window Stay (Stainless Steel)  	Part Number	Length	Maximum Opening Angle	Maximum Sash Weight	Maximum Sash Width	Notes
	18-171	230mm	90°	25kg	800mm	
	18-171NF	230mm	90°	25kg	***	Non-friction
	18-183	430mm	90°	40kg	1000mm	
	18-183NF	430mm	90°	40kg	***	Non-friction

For **Casement Window** 373, 413, 710, 715, and 718 Systems

Awning Window Stay (Stainless Steel)  	Part Number	Length	Maximum Opening Angle	Maximum Sash Weight	Maximum Sash Height	Notes
	18-172	200mm	40°	10kg	600mm	
	18-172NF	200mm	40°	10kg	***	Non-friction
	18-173	350mm	30°	20kg	800mm	
	18-173NF	350mm	30°	20kg	***	Non-friction
	18-174	500mm	25°	30kg	1800mm	

For **Awning Window** 373, 413, 710, 715, and 718 Systems

18-174NF 500mm 25° 30kg *** Non-friction

Awning Window Stay (Aluminium)  	Part Number	Length	Maximum Opening Angle	Maximum Sash Weight	Maximum Sash Height	Notes
	18-190	230mm	45°	6kg	750mm	
	18-192	230mm	45°	10kg	***	Non-friction
	18-191	330mm	35°	9kg	1000mm	
	18-187	420mm	20°	15kg	1800mm	
	18-187	420mm	20°	20kg	1500mm	

For **Awning Window** 373, 413, 710, 715, and 718 Systems

18-187 420mm 20° 43kg 1200mm

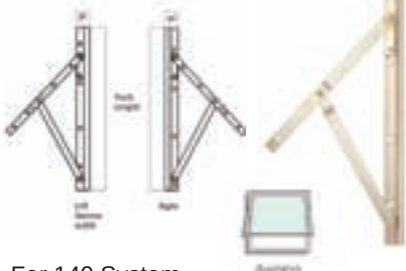
*** Based on weight rating of the winder

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Hardware

Date: Jan 2013
Replaces: Oct 2012

Not to scale

Awning Window Stay 	Part Number	Track Length	Sash Height	Maximum Sash Weight	Material
	18-210	200mm	250–535mm	6kg	Stainless Steel
	18-211	300mm	536–710mm	7.3kg	Stainless Steel
	18-212	400mm	711–990mm	9.5kg	Stainless Steel
	18-213	500mm	991–1220mm	11.3kg	Stainless Steel

Casement Window Stay 	Part Number	Track Length	Sash Width	Maximum Sash Weight	Material
	18-210	200mm	250–635mm	9.5kg	Stainless Steel
	18-211	300mm	636–790mm	11.3kg	Stainless Steel
For 140 System	18-212	400mm	791–840mm	11.8kg	Stainless Steel

18-201 – Stainless Steel Restrictor



19-300L – 6mm Cam Handle (Left)



19-300R – 6mm Cam Handle (Right)



19-301L – 6mm Lockable Cam Handle (Left)



19-301R – 6mm Lockable Cam Handle (Right)



20-155 – 14mm Timber Blade (900mm)



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20-156 – 14mm Timber Blade (1200mm)



56-543 – 5/32 x 3/8 Pan Comb with Dome Nut



Up to date stock availability can be viewed at www.lidco.com.au/indices