

POOL COVERS 10/03

POOL ENCLOSURE

SISI



Technical features

- A cost-effective and highly efficient pool cover system
- Fully flat rails without plastic covers
- Stainless steel, automatic locking system with an additional self-locking pin
- A leading modern and safe design - embedded in the beam profile
- Modern and safe
- A choice of reinforced profiles, including the standard 50mm x 40mm
- 10mm structured or full 4mm polycarbonate



Models

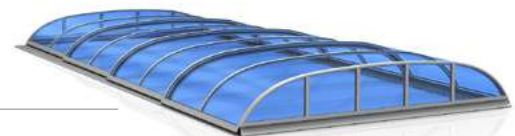
PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
SISI	POOL ENCLOSURE	UP TO 650 CM	UP TO 650 CM

DELI



Technical features

- Cost-effective pool cover
- Low and elegant design
- Fully flat tracks without plastic covers
- Stainless steel automatic locking - not only a self-locking pin
- a modern and safe forefronts design - embedded in the beam profile
- possible choice of reinforced profiles - instead of standard profiles 50mm x 40mm
- Anthracite surface colour
- 10mm structured or full 4mm polycarbonate



Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
DELI	Pool Enclosure	Up to 650 cm	Up to 650 cm

POOL COVERS 10/03

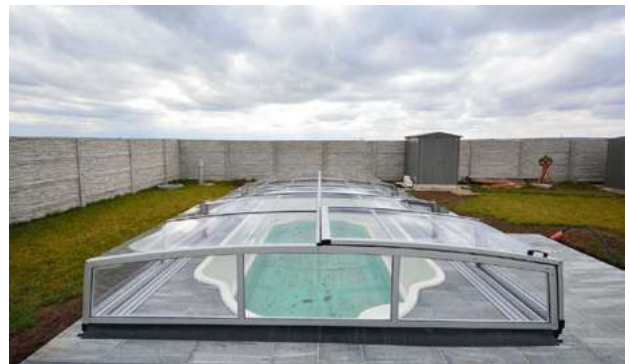
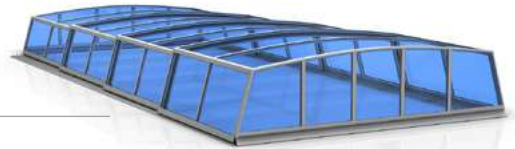
POOL ENCLOSURE

ORFEA



Technical features

- Low cover with the dominant edges
- Fully flat tracks without plastic covers
- Stainless steel automatic locking - not only a self-locking pin
- A modern and safe high-end design - embedded in the beam profile
- Choice of reinforced profiles available - instead of standard profiles 50 x 40 mm
- 10 mm structured or full 4 mm polycarbonate



Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
ORFEA	POOL ENCLOSURE	UP TO 1510 CM	UP TO 550 CM

ZETA



Technical features

- Low and elegant pool cover
- Cost-effective pool cover
- Fully flat tracks without plastic covers
- Stainless steel automatic locking - not only a self-locking pin
- A modern and safe forefronts design - embedded in the beam profile
- Possible choice of reinforced profiles - instead of standard profiles 50 x 40 mm
- Anthracite surface colour
- 10 mm structured or full 4 mm polycarbonate



Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
ZETA	POOL ENCLOSURE	UP TO 1510 CM	UP TO 500 CM

POOL COVERS 10/03

POOL ENCLOSURE

ZENZA 1

✓ Technical features

- Low and almost flat roofing
- Extra reinforced profiles with a cross section of 60 x 60 mm are used for the supporting part of the structure
- Flat track of new shape
- Guide rail only on one side
- Stainless automatic locking system
- Anthracite surface colour



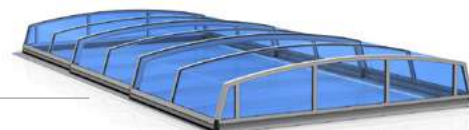
Q Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS		WIDTH
		LENGTH	WIDTH	
ZENZA 1	Pool Enclosure	Up to 1510 cm	Up to 500 cm	From 40 cm

RADA

✓ Technical features

- Flat guide rails AluDeck
- Low and distinctive cover
- Optional locking system BeUp – controlled by feed
- A modern and safe forefronts design - embedded in the beam profile
- Possible choice of reinforced profiles - instead of standard
- profiles 50 x 40 mm (above inside width 401 cm in standard)
- Anthracite surface colour
- Forefronts and sides made of full polycarbonate
- already in the standard



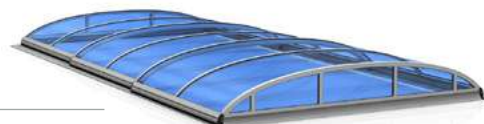
Q Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
RADA	Pool Enclosure	Up to 650 cm	Up to 650 cm

LUCI

✓ Technical features

- Flat guide rails AluDeck
- Low and elegant cover
- Optional locking system BeUp – controlled by feed
- A modern and safe forefronts design - embedded in the beam profile
- Possible choice of reinforced profiles - instead of standard profiles
- 50 x 40 mm (above inside width 401 cm in standard)
- Anthracite surface colour
- Forefronts and sides made of full polycarbonate
- already in the standard



Q Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
LUCI	Pool Enclosure	Up to 1510 cm	Up to 500 cm

POOL ENCLOSURE

NIKOL



Technical features

- For freedom of movement around the enclosed pool
- Fully flat tracks without plastic covers
- Stainless steel automatic locking - not only a self-locking pin
- A modern and safe forefronts design - embedded in the beam profile
- Possible choice of reinforced profiles - instead of standard profiles 50 x 40 mm
- Anthracite surface colour
- 10 mm structured or full 4 mm polycarbonate



Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
NIKOL	Pool Enclosure	Up to 1510 cm	Up to 550 cm



JESICA



Technical features

- For freedom of movement around the enclosed pool
- Fully flat tracks without plastic covers
- Stainless steel automatic locking - not only a self-locking pin
- A modern and safe forefronts design - embedded in the beam profile
- Possible choice of reinforced profiles - instead of standard profiles 50 x 40 mm
- Anthracite surface colour
- 10 mm structured or full 4 mm polycarbonate



Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
JESICA	Pool Enclosure	Up to 1510 cm	Up to 550 cm



KELLY



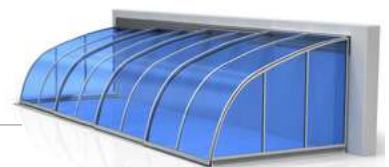
Technical features

- High walk-through cover with movement of modules on retaining wall
- Fully flat tracks without plastic covers
- Stainless steel automatic locking - not only a self-locking pin
- A modern and safe forefronts design - embedded in the beam profile
- Possible choice of reinforced profiles - instead of standard profiles 50 x 40 mm
- Anthracite surface colour
- 10 mm structured or full 4 mm polycarbonate



Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
KELLY	Pool Enclosure	Up to 1510 cm	Up to 600 cm



POOL COVERS 10/03

POOL ENCLOSURE

SUNNY

✓ Technical features

- High walk-through cover with movement of modules on retaining wall
- Fully flat tracks without plastic covers
- Stainless steel automatic locking - not only a self-locking pin
- A modern and safe forefronts design - embedded in the beam profile
- Possible choice of reinforced profiles - instead of
- Standard profiles 50 x 40 mm
- Anthracite surface colour
- 10 mm structured or full 4 mm polycarbonate



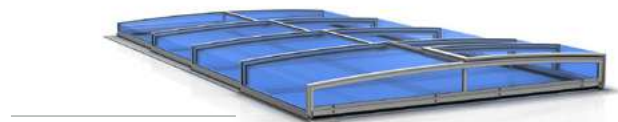
Q Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
SUNNY	Pool Enclosure	Up to 1510 cm	Up to 450 cm

VIDAR

✓ Technical features

- Flat guide rails AluDeck
- Monorail version - guide rails AluDeck only on one side, second side always trackless
- Beams of 60 x 60 mm cross sections - robust
- support structure
- Reinforced snow-proof construction
- Double sealing between modules and rails to reduce heat leakage
- Safeguarding in adverse weather conditions
- Low, luxury cover
- Modern and safe forefronts design - embedded in the beam profile
- Anthracite surface colour
- Filling completely from full polycarbonate already in standard
- Joining methods without visible rivets and screws



Q Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
VIDAR	Pool Enclosure	Up to 1510 cm	Up to 600 cm

POOL COVERS 10/03

POOL ENCLOSURE

MEGAN XZ

✓ Technical features

- Flat guide rails AluDeck
- Guide rails AluDeck in wider performance
- Beams of 60 x 60 mm cross sections - robust
- Support structure
- Reinforced snow-proof construction
- Double sealing between modules and rails to reduce heat leakage
- Low, luxury cover
- Modern and safe forefronts design - embedded in the beam profile
- Anthracite surface colour
- Filling completely from full polycarbonate already in standard
- Joining methods without visible rivets and screws



Q Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
MEGAN XZ	Pool Enclosure	Up to 1510 cm	Up to 600 cm

VIDARIUS XZ

✓ Technical features

- Flat guide rails AluDeck
- Monorail version - guide rails AluDeck only on one side, second side always trackless
- Beams of 60 x 60 mm cross sections - robust
- Support structure
- Reinforced snow-proof construction
- Double sealing between modules and rails to reduce heat leakage
- Safeguarding in adverse weather conditions
- Low, luxury cover
- Modern and safe forefronts design - embedded in the beam profile
- Anthracite surface colour
- Filling completely from full polycarbonate already in standard
- Joining methods without visible rivets and screws



Q Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
VIDARIUS XZ	Pool Enclosure	Up to 1510 cm	Up to 600 cm

POOL COVERS 10/03

POOL ENCLOSURE

SUNNY XZ

✓ Technical features

- Flat guide rails AluDeck
- Guide rails AluDeck for bottom side, but also for upper guidance
- Beams of 60 x 60 mm cross sections - robust
- Support structure
- Reinforced snow-proof construction
- Double sealing between modules and rails to reduce heat leakage
- Safeguarding in adverse weather conditions
- Low, luxury cover
- Modern and safe forefronts design - embedded in the beam profile
- Anthracite surface colour
- Filling completely from full polycarbonate already in standard
- Joining methods without visible rivets and screws



🔍 Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
SUNNY XZ	Pool Enclosure	Up to 1510 cm	Up to 600 cm

CUBE

✓ Technical features

- Elegant look
- Detachable and portable construction
- Anthracite surface color in a special offer



🔍 Models

PRODUCT CODE	DESCRIPTION	DIMENSIONS	
		LENGTH	WIDTH
CUBE	Pool Enclosure	Up to 383 cm	Up to 383 cm (Without supporting beam)

POOL COVERS 10/01

AUTOMATIC COVERING

LOGIC DRIVE SYSTEM

In this system, the spindle is immersed in the pool and is supported with two flanges which are bolted to the pool shell. The motor that winds and unwinds the cover is located inside the spindle (Logic in roller motor) and its cable passes through the pool shell in a sleeve. The cover is operated automatically by using a key switch and the limits are programmed electronically.



✓ Technical features

Components: The following elements are included in the drive system:

- Stainless steel spindle made to measure
- Stainless steel flanges, 30mm shaft and locking ring
- Stainless steel sleeve through wall with flexible reinforced hose and hose clamp
- Logic motor 24V DC
- Logic 250 – IP68 – 250 Nm – 4 rpm
- Logic 500 – IP68 – 500 Nm – 4 rpm
- Control panel IP56, including touch pad, safety transformer 230V AC/24V AC - 300 VA, circuit board 24V DC 20A
- Flush or surface key switch IP54 with open, close, stop functions
- Set of straps
- Set of directional guides
- Screws, bolts and other fixings included

Logic drive system

	MOTOR LOGIC 250 (250 Nm) + Spindle Ø 140 mm
	MOTOR LOGIC 250 (250 Nm) + Spindle Ø 168 mm
	MOTOR LOGIC 250 (250 Nm) + Spindle Ø 219 mm
	MOTOR LOGIC 500 (500 Nm) + Spindle Ø 168 mm
	MOTOR LOGIC 500 (500 Nm) + Spindle Ø 219 mm

🔍 Models

PRODUCT CODE	DESCRIPTION
LDS-01	MOTOR LOGIC 250 (250 NM) + SPINDLE Ø 140MM
LDS-02	MOTOR LOGIC 250 (250 NM) + SPINDLE Ø 168MM
LDS-03	MOTOR LOGIC 250 (250 NM) + SPINDLE Ø 219MM
LDS-04	MOTOR LOGIC 500 (500 NM) + SPINDLE Ø 168MM
LDS-05	MOTOR LOGIC 500 (500 NM) + SPINDLE Ø 219MM
LDS-06	SUPPLEMENT FOR PRE-CAST SET (INSTEAD OF STANDARD SLEEVE THROUGH WALL)
LDS-07	SUPPLEMENT FOR COUNTER FLANGES FOR POLYESTER POOLS
LDS-08	SET OF FRISBEES FOR LINER POOL (2 PIECES) : Ø350MM
	SET OF FRISBEES FOR LINER POOL (2 PIECES) : Ø550MM
LDS-09	REMOTE CONTROL SET – 2 CHANNELS (OPEN, CLOSE)
LDS-10	REMOTE CONTROL SET – 4 CHANNELS (OPEN, CLOSE, STOP, AUX.)
LDS-11	BLUETOOTH DEVICE O'CONNECT
LDS-12	SUPPLEMENT FOR 20M OF CABLE ON LOGIC 250 (INSTEAD OF 10M)
LDS-13	SUPPLEMENT FOR STAINLESS STEEL POOL KIT



Models (Cont'd)

PRODUCT CODE	DESCRIPTION	SPINDLE DEPTH UP TO (m)	POOL DIMENSIONS m
PCLDS-01	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.00 X 6.00
PCLDS-02	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.00 X 7.00
PCLDS-03	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.00 X 8.00
PCLDS-04	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.00 X 9.00
PCLDS-05	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.00 X 10.00
PCLDS-06	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.50 X 6.00
PCLDS-07	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	3.50 X 7.00
PCLDS-08	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.50 X 8.00
PCLDS-09	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.50 X 9.00
PCLDS-10	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	3.50 X 10.00
PCLDS-11	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.00 X 6.00
PCLDS-12	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.00 X 7.00
PCLDS-13	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.00 X 8.00
PCLDS-14	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.00 X 9.00
PCLDS-15	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.00 X 10.00
PCLDS-16	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.00 X 11.00
PCLDS-17-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.00 X 12.00
PCLDS-17-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.00 X 12.00
PCLDS-18	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.50 X 6.00
PCLDS-19	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.50 X 7.00
PCLDS-20	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.50 X 8.00
PCLDS-21-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.50 X 9.00
PCLDS-21-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.50 X 9.00
PCLDS-22-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.50 X 10.00
PCLDS-22-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.50 X 10.00
PCLDS-23-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	4.50 X 11.00
PCLDS-23-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.50 X 11.00
PCLDS-24-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	4.50 X 12.00
PCLDS-24-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	4.50 X 12.00
PCLDS-25-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.8	5.00 X 9.00
PCLDS-25-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.00 X 9.00
PCLDS-26-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.00 X 10.00
PCLDS-26-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.00 X 10.00
PCLDS-27-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.00 X 11.00
PCLDS-27-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.00 X 11.00
PCLDS-28-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.00 X 12.00
PCLDS-28-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.00 X 12.00
PCLDS-29-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.00 X 13.00
PCLDS-29-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.00 X 13.00
PCLDS-30-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.00 X 14.00
PCLDS-30-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.00 X 14.00
PCLDS-31-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.00 X 15.00
PCLDS-31-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.00 X 15.00
PCLDS-32-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.50 X 9.00
PCLDS-32-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.50 X 9.00



Models (Cont'd)

PRODUCT CODE	DESCRIPTION	SPINDLE DEPTH UP TO (M)	Pool DIMENSIONS m
PCLDS-33-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.50 X 10.00
PCLDS-33-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.50 X 10.00
PCLDS-34-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.50 X 11.00
PCLDS-34-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.50 X 11.00
PCLDS-35-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.50 X 12.00
PCLDS-35-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.50 X 12.00
PCLDS-36-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	5.50 X 13.00
PCLDS-36-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.50 X 13.00
PCLDS-37-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	0.5	5.50 X 14.00
PCLDS-37-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.50 X 14.00
PCLDS-38-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	0.5	5.50 X 15.00
PCLDS-38-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	5.50 X 15.00
PCLDS-39-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	1.3	6.00 X 10.00
PCLDS-39-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	6.00 X 10.00
PCLDS-40-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	0.5	6.00 X 11.00
PCLDS-40-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	6.00 X 11.00
PCLDS-41-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	0.5	6.00 X 12.00
PCLDS-41-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	6.00 X 12.00
PCLDS-42-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	0.5	6.00 X 13.00
PCLDS-42-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	6.00 X 13.00
PCLDS-43-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	0.5	6.00 X 14.00
PCLDS-43-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	6.00 X 14.00
PCLDS-44-1	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	0.5	6.00 X 15.00
PCLDS-44-2	COMPLETE POOL COVER LOGIC DRIVE SYSTEM & PC ECLIPSE 60MM	2.2	6.00 X 15.00

* The calculation should be made on the basis of the total surface area of the pool, including any eventual allowance for the pit, roman end and/or cut-out. Always refer to the next highest dimensions. Example: For a pool of 5.2m x 11.5m, please refer to the price of a 5.5m x 12m. In doubt, please contact us.

AUTOMATIC COVERING

LOGIC SIDE PLATES

In this system, the spindle is immersed in the pool and is supported by two stainless steel side plates which are bolted under the coping stone of the pool. On the motor side, the plate has a groove that allows the cable to run between the plate and the pool shell. The motor that winds and unwinds the cover is located inside the spindle (Logic, in roller motor). The cover is operated automatically by using a key switch and the limits are programmed electronically.



Technical features

Components: The following elements are included in the drive system:

- Stainless steel spindle made to measure
- Stainless steel side plates and locking ring
- Logic motor 24V DC
- Logic 250 – IP68 – 250 Nm – 4 rpm
- Control panel IP56, including touch pad, safety transformer 230V AC/24V AC - 300 VA, circuit board 24V DC 20A
- Flush or surface key switch IP54 with open, close, stop functions
- Set of straps
- Set of directional guides
- Screws, bolts and other fixings included

Standards:

- Water surface coverings (NF P90-308 standard)

* The calculation should be made on a basis of the total surface area of the pool, including any roman end and/or cutout. Always refer to the next highest dimensions. Example: For a pool of 5.2m x 11.5m, please refer to the price of a 5.5m x 12m.



Drive system

	Motor Logic 250 (250 Nm) + Spindle Ø 140 mm
	Motor Logic 250 (250 Nm) + Spindle Ø 168 mm
	Motor Logic 250 (250 Nm) + Spindle Ø 168 mm



Models

PRODUCT CODE	DESCRIPTION
LSPDS-01	LOGIC PLATES DRIVE SYSTEM MOTOR LOGIC 250 (250 NM) + SPINDLE 140 MM
LSPDS-02	LOGIC SIDE PLATES DRIVE SYSTEM MOTOR LOGIC 250 (250 NM) + SPINDLE Ø 168MM
LSPDS-04	REMOTE CONTROL SET – 2 CHANNELS (OPEN, CLOSE)
LSPDS-05	REMOTE CONTROL SET – 4 CHANNELS (OPEN, CLOSE, STOP, AUX.)
LSPDS-06	BLUETOOTH DEVICE O'CONNECT



Models (Cont'd)

PRODUCT CODE	DESCRIPTION	POOL DIMENSIONS m
PCLDPS-01	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.00 x 6.00
PCLDPS-02	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.00 x 7.00
PCLDPS-03	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.00 x 8.00
PCLDPS-04	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.00 x 9.00
PCLDPS-05	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.00 x 10.00
PCLDPS-06	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.50 x 6.00
PCLDPS-07	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.50 x 7.00
PCLDPS-08	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.50 x 8.00
PCLDPS-09	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.50 x 9.00
PCLDPS-10	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	3.50 x 10.00
PCLDPS-11	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.00 x 6.00
PCLDPS-12	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.00 x 7.00
PCLDPS-13	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.00 x 8.00
PCLDPS-14	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.00 x 9.00
PCLDPS-15	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.00 x 10.00
PCLDPS-16	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.00 x 11.00
PCLDPS-17	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.00 x 12.00
PCLDPS-18	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.50 x 6.00
PCLDPS-19	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.50 x 7.00
PCLDPS-20	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.50 x 8.00
PCLDPS-21	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.50 x 9.00
PCLDPS-22	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.50 x 10.00
PCLDPS-23	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.50 x 11.00
PCLDPS-24	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	4.50 x 12.00
PCLDPS-25	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	5.00 x 9.00
PCLDPS-26	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	5.00 x 10.00
PCLDPS-27	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	5.00 x 11.00
PCLDPS-28	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	5.00 x 12.00
PCLDPS-32	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	5.50 x 9.00
PCLDPS-33	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	5.50 x 10.00
PCLDPS-39	COMPLETE POOL COVER LOGIC SIDE PLATES DRIVE SYSTEM & PC ECLIPSE 60MM	6.00 x 10.00

* The calculation should be made on basis of the total surface area of the pool, including any roman end and/or cutout. Always refer to the next highest dimensions. Example: For a pool of 5,2m x 11,5m, please refer to the price of a 5,5x12 m.

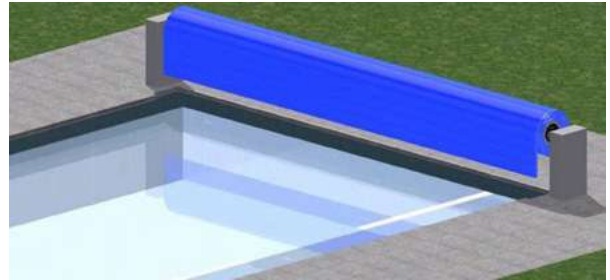
POOL COVERS 10/01

AUTOMATIC COVERING

EDGE SIMPLE

This system is suited for new or existing pools. The spindle is located above the water level and maintained by two supports which are bolted to the pool copings. The legs are coated in white or aluminium grey. The motor that winds and unwinds the cover is located inside the spindle (above ground, in roller motor). The cover is operated automatically by using a key switch and the limits are programmed electronically.

For pools up to 6m x 15m. This system is not suitable for PVC solar or transparent slats. Roman ends or cut fronts cannot always be rolled up completely.



Technical features

Components: The following elements are included in the drive system:

- Spindle made to measure in stainless steel
- Stainless steel legs with flanges, coated in white (RAL 9003) or grey (RAL 9007)
- Edge motor 24V DC
- Edge 120 - IPX5 - 120 Nm - 3 rpm
- Control panel IP55, including safety transformer and circuit board
- Integrated key switch IP54 with open and close functions
- Set of straps
- Set of directional guides
- Screws, bolts and other fixings included
- Standards: (MISSING 'd')
- Water surface coverings (NF P90-308 standard)

Drive system

Motor Logic 250 (250 Nm)
+ Spindle Ø 140 mm

Motor Logic 250 (250 Nm)
+ Spindle Ø 168 mm



Models

PRODUCT CODE	DESCRIPTION
ESS-01	EDGE SIMPLE SYSTEM MOTOR EDGE 120 NM - SPINDLE Ø 140MM
ESS-02	EDGE SIMPLE SYSTEM MOTOR EDGE 120 NM - SPINDLE Ø 168MM
ESS-03	BLUETOOTH DEVICE O'CONNECT
ESS-04	LEGS IN ANOTHER RAL COLOUR (EXTRA LEAD TIME POSSIBLE)
ESS-05	REMOTE CONTROL SET - 2 CHANNELS (OPEN, CLOSE)



Models (Cont'd)

PRODUCT CODE	DESCRIPTION	POOL DIMENSIONS m
PCESS-01	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 6.00
PCESS-02	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 7.00
PCESS-03	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 8.00
PCESS-04	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 9.00
PCESS-05	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 10.00
PCESS-06	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 6.00
PCESS-07	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 7.00
PCESS-08	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 8.00
PCESS-09	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 9.00
PCESS-10	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 10.00
PCESS-11	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 6.00
PCESS-12	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 7.00
PCESS-13	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 8.00
PCESS-14	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 9.00
PCESS-15	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 10.00
PCESS-16	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 11.00
PCESS-17	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 12.00
PCESS-18	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 6.00
PCESS-19	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 7.00
PCESS-20	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 8.00
PCESS-21	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 9.00
PCESS-22	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 10.00
PCESS-23	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 11.00
PCESS-24	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 12.00
PCESS-25	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 9.00
PCESS-26	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 10.00
PCESS-27	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 11.00
PCESS-28	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 12.00
PCESS-29	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 13.00
PCESS-30	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 14.00
PCESS-31	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 15.00
PCESS-32	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 9.00
PCESS-33	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 10.00
PCESS-34	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 11.00
PCESS-35	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 12.00
PCESS-36	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 13.00
PCESS-37	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 14.00
PCESS-38	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 15.00
PCESS-39	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 10.00
PCESS-40	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 11.00
PCESS-41	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 12.00
PCESS-42	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 13.00
PCESS-43	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 14.00
PCESS-44	POOL COVER EDGE SIMPLE DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 15.00

* The calculation should be made on a basis of the total surface area of the pool, including any roman end and/or cut-out. Always refer to the next highest dimensions. For example, a pool of 5.2m x 11.5m, please refer to the price of a 5.5m x 12m.

POOL COVERS 10/01

AUTOMATIC COVERING

EDGE BENCH

This system is suited for new or existing pools. The spindle is located above the water level and housed in a benchlike structure that conceals the cover. The structure is robustly constructed from consoles bolted to the pool copings and profiles in aluminium. The motor that winds and unwinds the cover is located inside the spindle (above ground, in roller motor). The aluminium housing is supplied in either grey or white. The cover is operated automatically by using a key switch and the limits are programmed electronically.



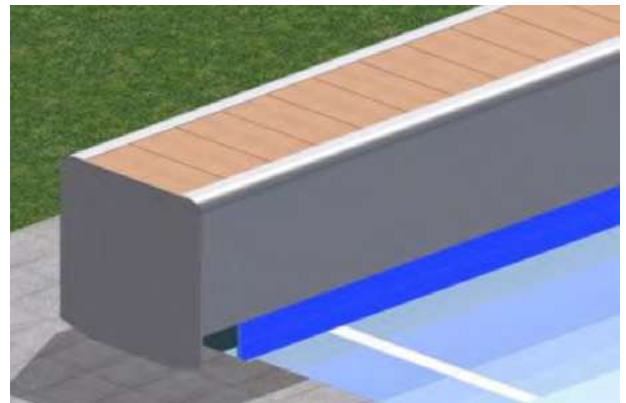
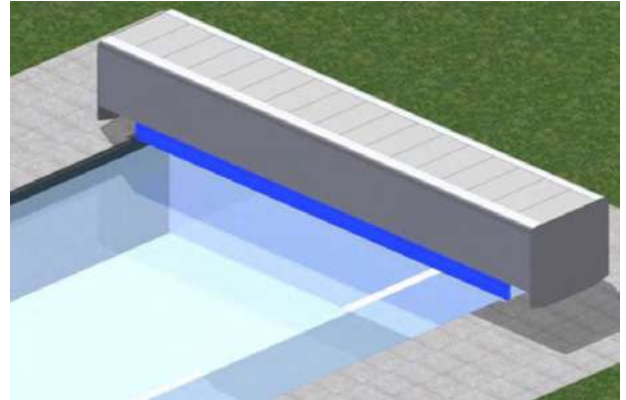
Technical features

For pools up to 6m x 15m. The dimensions of the bench depend on the cover length:

- Cover up to 10m: 620mm x 585mm (width x height)
- Cover between 10m & 15m: 720mm x 685mm (width x height)

Components: The following elements are included in the drive system:

- Spindle made to measure in stainless steel
- Aluminium bench in white (RAL 9003), light grey (RAL 9006) or dark grey (RAL 9007)
- Optional wooden top
- Edge Motor 24V DC
- Edge 120 - IPX5 - 120 Nm – 3 rpm
- Control panel IP55, including safety transformer and circuit board
- Integrated key switch IP54 with open and close functions
- Set of straps
- Set of directional guides



Models

PRODUCT CODE		DESCRIPTION	COVER WIDTH	COVER LENGTH m	
EBS-01	EBS-08	EDGE BENCH SYSTEM COVER	3	< 10	10 & 15
EBS-02	EBS-09	EDGE BENCH SYSTEM COVER	3.5	< 10	10 & 15
EBS-03	EBS-10	EDGE BENCH SYSTEM COVER	4	< 10	10 & 15
EBS-04	EBS-11	EDGE BENCH SYSTEM COVER	4.5	< 10	10 & 15
EBS-05	EBS-12	EDGE BENCH SYSTEM COVER	5	< 10	10 & 15
EBS-06	EBS-13	EDGE BENCH SYSTEM COVER	5.5	< 10	10 & 15
EBS-07	EBS-14	EDGE BENCH SYSTEM COVER	6	< 10	10 & 15
EBS-15	REMOTE CONTROL SET - 2 CHANNELS (OPEN,CLOSE)				
EBS-16	BLUETOOTH DEVICE O'CONNECT				
EBS-17	BENCH IN ANOTHER RAL COLOUR (EXTRA LEAD TIME POSSIBLE)				



Models (Cont'd)

PRODUCT CODE	DESCRIPTION	POOL DIMENSIONS m
PCEBS-01	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 6.00
PCEBS-02	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 7.00
PCEBS-03	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 8.00
PCEBS-04	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 9.00
PCEBS-05	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 10.00
PCEBS-06	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 6.00
PCEBS-07	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 7.00
PCEBS-08	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 8.00
PCEBS-09	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 9.00
PCEBS-10	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 10.00
PCEBS-11	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 6.00
PCEBS-12	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 7.00
PCEBS-13	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 8.00
PCEBS-14	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 9.00
PCEBS-15	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 10.00
PCEBS-16	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 11.00
PCEBS-17	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 12.00
PCEBS-18	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 6.00
PCEBS-19	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 7.00
PCEBS-20	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 8.00
PCEBS-21	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 9.00
PCEBS-22	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 10.00
PCEBS-23	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 11.00
PCEBS-24	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 12.00
PCEBS-25	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 9.00
PCEBS-26	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 10.00
PCEBS-27	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 11.00
PCEBS-28	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 12.00
PCEBS-29	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 13.00
PCEBS-30	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 14.00
PCEBS-31	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 15.00
PCEBS-32	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 9.00
PCEBS-33	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 10.00
PCEBS-34	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 11.00
PCEBS-35	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 12.00
PCEBS-36	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 13.00
PCEBS-37	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 14.00
PCEBS-38	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 15.00
PCEBS-39	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 10.00
PCEBS-40	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 11.00
PCEBS-41	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 12.00
PCEBS-42	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 13.00
PCEBS-43	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 14.00
PCEBS-44	POOL COVER EDGE BENCH DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 15.00

* The calculation should be made on a basis of the total surface area of the pool, including any roman end and/or cut-out. Always refer to the next highest dimensions. For example, a pool of 5.2m x 11.5m, please refer to the price of a 5.5m x 12m.

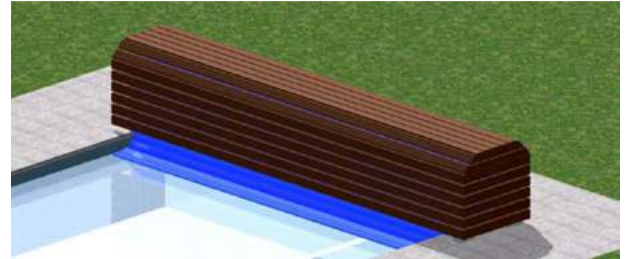
POOL COVERS 10/01

AUTOMATIC COVERING

EDGE WOOD

This system is suited for new or existing pools. The spindle is located above the water level and housed in a benchlike structure that conceals the cover. The structure is robustly constructed from a framework in stainless steel and covered with planks of IPE wood. The motor that winds and unwinds the cover is located inside the spindle (above ground, in roller motor). The cover is operated automatically by using a key switch and the limits are programmed electronically.

For pools up to 6m x 15m



✓ Technical features

Components: The following elements are included in the drive system:

- Spindle made to measure in stainless steel
- Bench in IPE wood
- Edge Motor 24V DC
- Edge 120 - IPX5 - 120 Nm – 3 rpm
- Control panel IP55, including safety transformer and circuit board
- Integrated key switch IP54 with open and close functions
- Set of straps
- Set of directional guides
- Screws, bolts and other fixings included

🔍 Models

PRODUCT CODE		DESCRIPTION	COVER WIDTH	COVER LENGTH m	
EWBS-01	EWBS-08	EDGE BENCH SYSTEM COVER	3	< 10	10 x 15
EWBS-02	EWBS-09	EDGE BENCH SYSTEM COVER	3.5	< 10	10 x 15
EWBS-03	EWBS-10	EDGE BENCH SYSTEM COVER	4	< 10	10 x 15
EWBS-04	EWBS-11	EDGE BENCH SYSTEM COVER	4.5	< 10	10 x 15
EWBS-05	EWBS-12	EDGE BENCH SYSTEM COVER	5	< 10	10 x 15
EWBS-06	EWBS-13	EDGE BENCH SYSTEM COVER	5.5	< 10	10 x 15
EWBS-07	EWBS-14	EDGE BENCH SYSTEM COVER	6	< 10	10 x 15
EWBS-15		REMOTE CONTROL SET - 2 CHANNELS (OPEN, CLOSE)			
EWBS-16		BLUETOOTH DEVICE O'CONNECT			



Models (Cont'd)

PRODUCT CODE	DESCRIPTION	POOL DIMENSIONS m
PCEWBS-01	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 6.00
PCEWBS-02	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 7.00
PCEWBS-03	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 8.00
PCEWBS-04	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 9.00
PCEWBS-05	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.00 x 10.00
PCEWBS-06	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 6.00
PCEWBS-07	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 7.00
PCEWBS-08	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 8.00
PCEWBS-09	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 9.00
PCEWBS-10	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	3.50 x 10.00
PCEWBS-11	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 6.00
PCEWBS-12	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 7.00
PCEWBS-13	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 8.00
PCEWBS-14	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 9.00
PCEWBS-15	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 10.00
PCEWBS-16	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 11.00
PCEWBS-17	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.00 x 12.00
PCEWBS-18	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 6.00
PCEWBS-19	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 7.00
PCEWBS-20	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 8.00
PCEWBS-21	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 9.00
PCEWBS-22	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 10.00
PCEWBS-23	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 11.00
PCEWBS-24	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	4.50 x 12.00
PCEWBS-25	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 9.00
PCEWBS-26	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 10.00
PCEWBS-27	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 11.00
PCEWBS-28	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 12.00
PCEWBS-29	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 13.00
PCEWBS-30	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 14.00
PCEWBS-31	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.00 x 15.00
PCEWBS-32	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 9.00
PCEWBS-33	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 10.00
PCEWBS-34	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 11.00
PCEWBS-35	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 12.00
PCEWBS-36	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 13.00
PCEWBS-37	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 14.00
PCEWBS-38	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	5.50 x 15.00
PCEWBS-39	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 10.00
PCEWBS-40	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 11.00
PCEWBS-41	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 12.00
PCEWBS-42	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 13.00
PCEWBS-43	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 14.00
PCEWBS-44	POOL COVER EDGE BENCH WOOD DRIVE SYSTEM & POLYCARBONATE ECLIPSE 60MM	6.00 x 15.00

* The calculation should be made on a basis of the total surface area of the pool, including any roman end and/or cutout. Always refer to the next highest dimensions. For example, a pool of 5.2m x 11.5m, please refer to the price of a 5.5m x 12m.

SPOOL ROLLER DIAMETER 60 MM ECLIPSE PROFILE

POOL LENGTH	POOL WIDTH (m)										
(m)	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8
4	351	351	351	351	351	351	351	351	358	358	381
5	383	383	383	383	383	383	383	390	390	410	410
6	412	412	412	412	412	412	418	418	437	437	437
7	440	440	440	440	440	440	445	445	463	463	463
8	466	466	466	466	466	466	471	487	487	487	521
9	490	490	490	490	490	494	494	510	510	510	542
10	514	514	514	514	514	517	532	532	532	563	563
11	536	536	536	536	536	539	553	553	553	582	582
12	557	557	557	557	560	560	573	573	601	601	601
13	578	578	578	578	580	580	592	592	619	619	619
14	597	597	597	597	600	611	611	611	637	637	637
15	616	616	616	616	619	630	630	630	655	655	655
16	635	635	635	635	637	648	648	672	672	672	672
17	653	653	653	653	665	665	665	668	668	668	668
18	670	670	670	672	672	682	682	704	704	704	704
19	687	687	687	689	689	698	698	720	720	720	721
20	704	704	704	705	714	714	714	735	735	735	736
21	720	720	720	721	730	730	730	750	750	750	751
22	736	736	736	737	745	745	765	765	765	765	766
23	751	751	751	752	761	761	780	780	780	780	780
24	767	767	767	767	775	775	794	794	794	795	795
25	781	781	781	782	790	808	808	808	808	809	809

POOL COVERS 10/01

AUTOMATIC COVERING

POLYCARBONATE ECLIPSE 60 MM

✓ Technical features

- Tri-extrusion polycarbonate profile: 60mm x 15mm
- Anti-UV and anti-algae* profile
- Weight: 4kg/m²
- Buoyancy: 94N/m²
- U-value: 3.2W/m².K
- Watertight silicone end caps

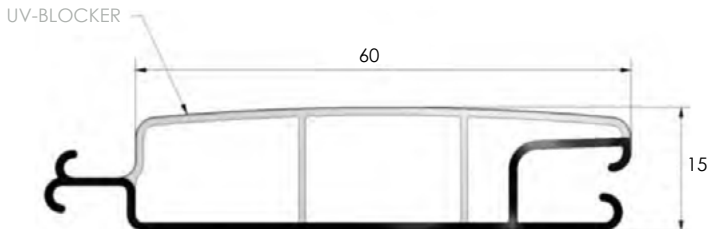
Advantages of Polycarbonate:

- Higher vicat softening point: ~ 130°C
- Superior shock resistance
- Stronger rigidity

Components:

- In addition to the general advantages of polycarbonate, this new profile impedes the formation of algae inside the hinges of the slats, thanks to a partly closed connexion chamber that thoroughly blocks sun rays
- Exceptional UV resistance
- Improved longevity
- Compatibility with both above ground and submerged installations
- Higher buoyancy than the traditional profile, for greater safety
- Prevention of algae formation by blocking photosynthesis in the hinges* Assembly of the cover by clipping slats together or sliding them into one another

Q Dimensions



Standard colours



SLATS-117 - PC ECLIPSE
SOLAR BLUE



SLATS-119 - PC ECLIPSE
TRANSPARENT BLUE



SLATS-122 - PC ECLIPSE
CRYSTAL CLEAR



SLATS-131 - PC ECLIPSE
CRYSTAL SOLAR



SLATS-305 - PC ECLIPSE
PLATINUM



SLATS-306 - PC ECLIPSE
COBALT



SLATS-401 - PC ECLIPSE
SOLAR GREEN



Special colours



SLATS-201 - PC ECLIPSE
OLIVE



SLATS-202 - PC ECLIPSE
GOLD



SLATS-203 - PC ECLIPSE
LAGOON



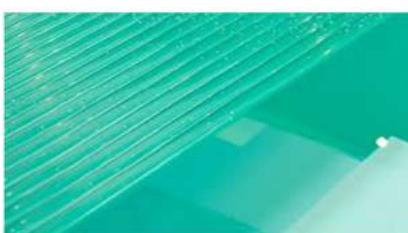
SLATS-204- PC ECLIPSE
OCEAN



SLATS-301 - PC ECLIPSE
GRANITE



SLATS-302 - PC ECLIPSE
STANDARD

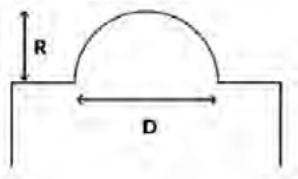


Note:

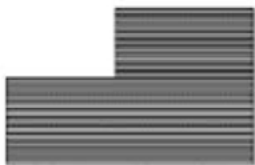
If the pool is rectangular, the pool width corresponds to the narrowest part of the main pool; If the pool has a special shape (round, oval, trapezoidal, etc.), the largest part of the main pool must be taken into account. The pool length must take into account an allowance for the pit (or any extra slats you wish to add). Six extra slats are automatically supplied free of charge as spares.

+ Optional accessories

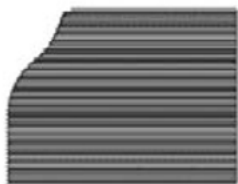
CUT - OUTS



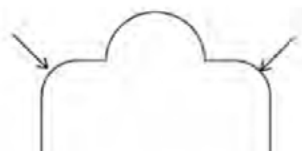
PRODUCT CODE	DESCRIPTION
OCA-01	Calculation: Roman end area (Entry x Length or Radius x Slat price/m ²)



PRODUCT CODE	DESCRIPTION
OCA-02	Calculation: Section area (Entry x Length x Slat price/m ²)



PRODUCT CODE	DESCRIPTION
OCA-03	Calculation: Area (Width x Length x Slat price/m ²)



PRODUCT CODE	DESCRIPTION
OCA-04	Set price per side of pool (spindle side & opposite side)

ACCESSORIES



PENDULUM

PRODUCT CODE	DESCRIPTION
OCA-05	Guiding for overflow pools: 1 piece required every meter on each side



NF SAFETY STRAP

PRODUCT CODE	DESCRIPTION
OC-A06	Pool width < 3 m: 2 pieces required
	Pool width < 5 m: 3 pieces required
	Pool width < 7 m: 4 pieces required
	Pool width < 7 m: 5 pieces required

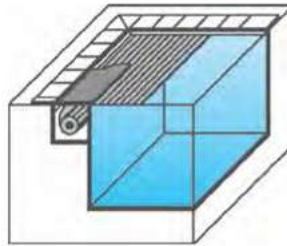


PRODUCT CODE	DESCRIPTION
OC-A07	Counter weight

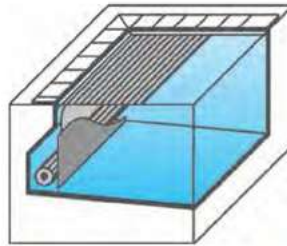
Structures

A selection of pool configurations showing a smooth integration of the pool cover system

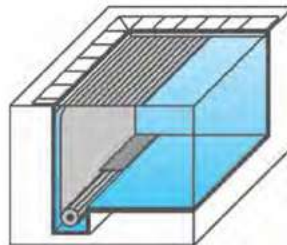
LETTERBOX



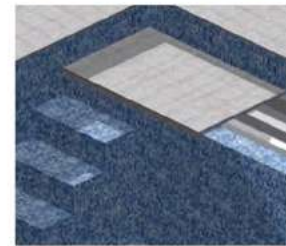
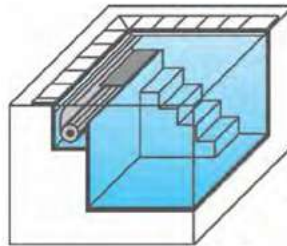
BACKWALL NICHE



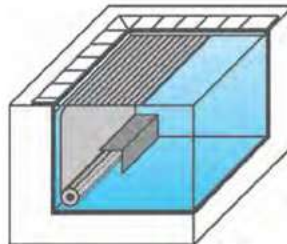
HATCH



FIRST STEP SYSTEM
& SUN SHELF



BENCH



Calculation

Unless otherwise stated, prices are fixed and per 0.5m. Please always refer to the next highest dimension. Examples: For a pool width of 2m, please refer to the price for 3m; For a pool width of 4.7m please refer to the price for 5m. If in doubt or for any other dimensions, please contact us.

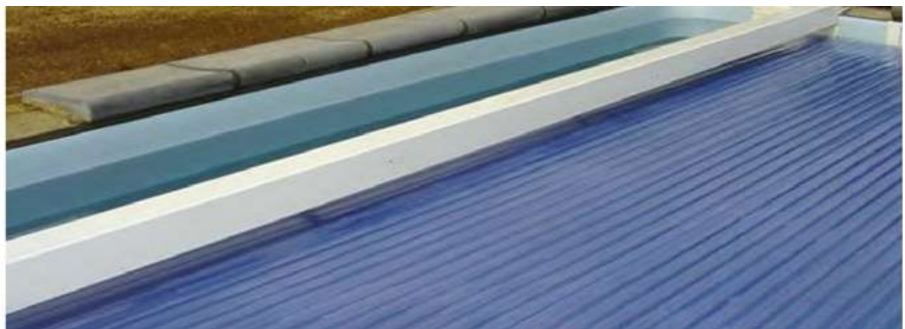
POOL COVERS 10/01

AUTOMATIC COVERING

LETTERBOX

In this configuration, the cover is concealed in a wet pit located behind the pool's backwall. Aqua offers several options to enable you to cover this pit with any type of finishing you may like.

Stainless steel beam - This system is suitable for pools up to 6m wide and meant to support lightweight decking. It is composed of a 5mm thick SS 316L box section beam.



Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH mm	POOL LENGTH m
SLB-01	STRUCTURES LETTERBOX STAINLESS STEEL BEAM BEAM	80 x 80	< 4.5
SLB-02	STRUCTURES LETTERBOX STAINLESS STEEL BEAM BEAM	100 x 100	< 6
SLB-03	STRUCTURES LETTERBOX STAINLESS STEEL BEAM L PROFILE	30 x 30 x 3	< 4.5
SLB-04	STRUCTURES LETTERBOX STAINLESS STEEL BEAM L PROFILE	30 x 30 x 3	< 6
SLB-05	STRUCTURES LETTERBOX STAINLESS STEEL BEAM BRUSHED BEAM	5	< 4.5
SLB-06	STRUCTURES LETTERBOX STAINLESS STEEL BEAM BRUSHED BEAM	4.5	< 6
SLB-07	STRUCTURES LETTERBOX STAINLESS STEEL BEAM EXTRA L PROFILE (TO FIT AT BACK OF THE PIT)	50 x 50 x 5	< 4.5
SLB-08	STRUCTURES LETTERBOX STAINLESS STEEL BEAM EXTRA L PROFILE (TO FIT AT BACK OF THE PIT)	50 x 50 x 5	< 6



Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
SLBL-01	STRUCTURES LETTERBOX MICROBEAM WITH LIGHTWEIGHT CANTILEVERS	3
SLBL-02	STRUCTURES LETTERBOX MICROBEAM WITH LIGHTWEIGHT CANTILEVERS	4
SLBL-03	STRUCTURES LETTERBOX MICROBEAM WITH LIGHTWEIGHT CANTILEVERS	5
SLBL-04	STRUCTURES LETTERBOX MICROBEAM WITH LIGHTWEIGHT CANTILEVERS	6

POOL COVERS 10/01

AUTOMATIC COVERING

HEAVY DUTY CANTILIVER

This system is used to support heavier decking such as tiles or coping stone and is especially suitable for tiled pools. It is composed of 50mm x 50mm heavy duty cantilever brackets, with guiding rollers, 1.1m in

length, to cut on site. The system can be further reinforced or finished with the following articles:

Models

PRODUCT CODE	DESCRIPTION
SLBH-01	HEAVY DUTY CANTILEVERS HD CANTILEVER
SLBH-02	CROSS MEMBER SUPPORT TO FIT BETWEEN THE CANTILEVERS FOR EXTRA SUPPORT
SLBH-03	SUPPORT BRACKETS FOR SIDEWALLS
SLBH-04	SS U-SHAPED FRONT PROFILE
SLBH-05	SS TRAY FOR TILING, MADE TO MEASURE, 3 MM THICK
SLBH-07	LIFTING EYE IN TRAY FOR EASY LIFTING



POOL COVERS 10/01

AUTOMATIC COVERING

BACKWALL NICHE PRO

In this configuration, the cover is concealed in a recess in the pool's back wall and guided out through roller guides. Ocea offers different types of systems, depending on your needs and expectations.

✓ Technical features

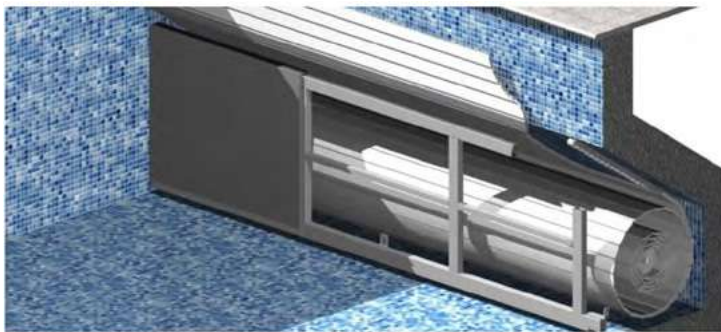
- Stainless Steel Beam

Suitable for any type of pool (liner, tiles, etc.). The structure is made to measure and composed of:

- A stainless steel framework

- 12mm thick PVC panels, ready to be finished in accordance to the client's taste (max. 1m high) or white finishing PVC panels, 8mm thick (max. 900mm high)

- Roller rails



Q Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
BWN-0	BACK WALL	3
BWN-2	BACK WALL	4
BWN-4	BACK WALL	5
BWN-6	BACK WALL	6
BWN-7	SS ROLLER RAIL WITH DOUBLE WHEELS & SILICONE O RING, TO FIT ON ROOF OF THE RECESS RECOMMENDATION: MIN. 1 RAIL EACH METE	
BWN-8	FIXATION BRACKETS FOR ROLLER RAILS FOR NICHE WITH FLAT ROOF (SET OF 2 PIECES)	

POOL COVERS 10/01

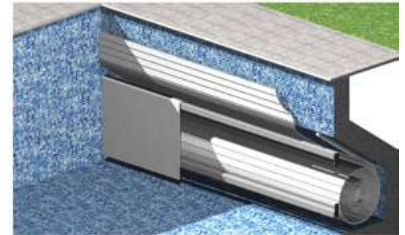
AUTOMATIC COVERING

BACK WALL NICHE LIGHT

✓ Technical features

This system is suitable for liner pools up to 6m in width and is composed of:

- Two box sections of 60mm x 60mm x 3mm
- White PVC panels of 996mm x 750 x 8mm (to cut to size)



🔍 Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
BWNL-01	BACK WALL NICHE LIGHT	4
BWNL-02	BACK WALL NICHE LIGHT	5
BWNL-03	BACK WALL NICHE LIGHT	6
BWNL-04	SS ROLLER RAIL WITH DOUBLE WHEELS & SILICONE O RING, TO FIT ON ROOF OF THE RECESS. RECOMMENDATION: 1 PIECE EVERY METER + 1	

POOL BOTTOM FIXED HATCH

✓ Technical features

This system is suitable for any type of pool (liner, tiles, etc.). The structure is made to measure and composed of:

- A stainless steel framework
- 12mm thick PVC panels, ready to be finished in accordance to the client's taste
- Roller rails



🔍 Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
PBFH-01	POOL BOTTOM FIXED HATCH	3
PBFH-02	POOL BOTTOM FIXED HATCH	3.5
PBFH-03	POOL BOTTOM FIXED HATCH	4
PBFH-04	POOL BOTTOM FIXED HATCH	4.5
PBFH-05	POOL BOTTOM FIXED HATCH	5
PBFH-06	POOL BOTTOM FIXED HATCH	5.5
PBFH-07	POOL BOTTOM FIXED HATCH	6

MOTORIZED HATCH

In this system, the hatch that conceals the cover is motorized. Please contact our engineering department for quotes and technical requirements.



POOL COVERS 10/01

AUTOMATIC COVERING

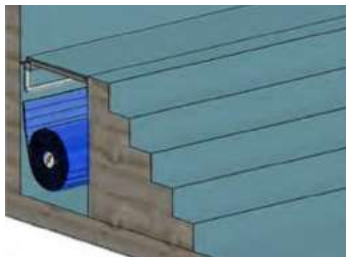
FIRST STEP SYSTEM

✓ Technical features

This system is suitable for any type of pool (liner, tiles, etc.). The structure acts as the first step of the stairs or as a sun shelf. It is made to measure and composed of:

- A stainless steel framework

- 20mm PVC panels ready to be finished in accordance to the client's taste



Q Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
SFS-01	FIRST STEP & SUN SHELF	3
SFS-02	FIRST STEP & SUN SHELF	3.5
SFS-03	FIRST STEP & SUN SHELF	4
SFS-04	FIRST STEP & SUN SHELF	4.5
SFS-05	FIRST STEP & SUN SHELF	5
SFS-06	FIRST STEP & SUN SHELF	5.5
SFS-07	FIRST STEP & SUN SHELF	6

SINGLE & DOUBLE BEAM SYSTEM FOR SUN SHELVES

✓ Technical features

This system is suitable for pools up to 6m wide and is composed of:

- A box section beam of 100mm x 100mm x 3mm with welded guiding tube
- An optional second box section beam of 100mm x 100mm x 3mm for extra support



Q Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
SSH-01	WITH SINGLE BEAM	6
SSH-02	WITH DOUBLE BEAM	6
SSH-03	PRE-CAST FIXATION SET (2 PIECES)	

POOL COVERS 10/01

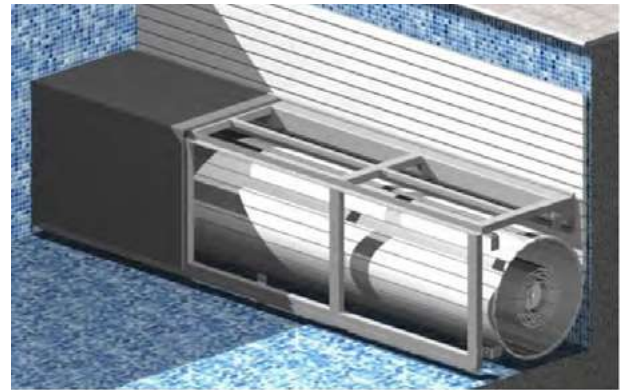
AUTOMATIC COVERING

BENCH PRO

✓ Technical features

This system is suitable for any type of pool (liner, tiles, etc.). The structure is made to measure and composed of:

- A stainless steel L-shaped frame, made to measure, supplied in two parts (separate vertical & horizontal frames)
- L-shaped 12mm thick PVC panels ready to be finished in accordance to the client's taste



Q Models

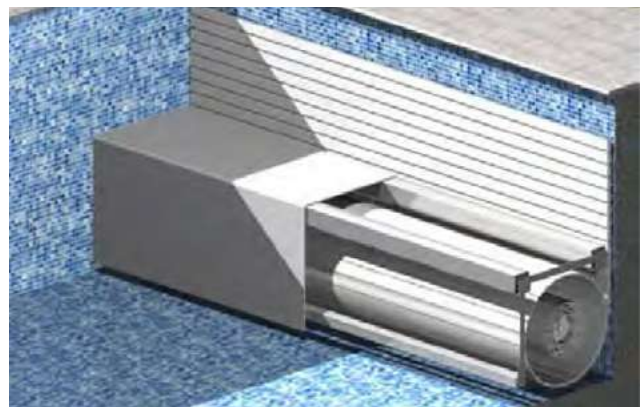
PRODUCT CODE	DESCRIPTION	POOL WIDTH m
SBP-01	MADE TO MEASURE	3
SBP-02	MADE TO MEASURE	3.5
SBP-03	MADE TO MEASURE	4
SBP-04	MADE TO MEASURE	4.5
SBP-05	MADE TO MEASURE	5
SBP-06	MADE TO MEASURE	5.5
SBP-07	MADE TO MEASURE	6

BENCH LIGHT

✓ Technical features

This system is suitable for liner pools up to 6m x 12m and is composed of:

- 2 L-shaped profiles on which to fix the beams
- 2 box section beams of 100mm x 100mm x 3mm, including one with welded guiding tube
- 1 box section beam of 60mm x 60mm x 3mm
- L-shaped 8mm thick PVC panels, 2m long, to cut to size.
- NB: Once mounted, the bench is 720mm wide x 720mm high



Q Models

PRODUCT CODE	DESCRIPTIONS	POOL WIDTH m
SBPL-01	BENCH LIGHT	4
SBPL-02	BENCH LIGHT	6
SBPL-03	OPTION - SUPPLEMENT FOR CUTTING TO MEASURE BOTH EXTERNAL PANELS	

POOL COVERS 10/01

AUTOMATIC COVERING

PACKING

✓ Technical features

- Slats are wrapped in plastic bundles for protection. Bundles are free of charge.
- For collective shipment in the EU, bundles of slats will be packed in a transport crate for protection.

Standard crate:

- For covers (slats only) up to 14m in length
- For covers up to 12m in length including their drive systems. Longer covers will be packed in 2 standard crates. Therefore, please count relevant packing fees twice

Q Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
OCP-SC-01	PACKAGING STANDARD CRATE	4
OCP-SC-02	PACKAGING STANDARD CRATE	5
OCP-SC-04	PACKAGING STANDARD CRATE	6
OCP-SC-05	PACKAGING STANDARD CRATE	7

CRATE MADE TO MEASURE

✓ Technical features

- For complete cover systems, including drive system, slats & structure
- For covers above 7m in width
- For any order being shipped overseas

Q Models

PRODUCT CODE	DESCRIPTION	POOL WIDTH m
OCP-C-01	CRATE MADE TO MEASURE	3
OCP-C-02	CRATE MADE TO MEASURE	4
OCP-C-03	CRATE MADE TO MEASURE	5
OCP-C-04	CRATE MADE TO MEASURE	6
OCP-C-05	CRATE MADE TO MEASURE	7
OCP-C-06	CRATE MADE TO MEASURE	8

POOL COVERS 10/02

THERMAL COVERING



Technical features

Points common to all Solar Covers:

- Covers are measured to the nearest m²
- When calculating cover prices, round up to the nearest m²
- Covers come complete with a solar protector sheet to be used when the cover is off the pool
- Covers are made oversized
- Non-hemmed covers are rectangular and are to be trimmed on site
- Add shaping charge for non-hemmed covers, if exact sizes are required
- Covers over 12m should have reinforcements and a leading edge
- All covers fitted with a 'Commercial Leading Edge' will be rolled and could therefore incur a 'Commercial Carriage Charge'
- All other Solar Covers are bagged



PREMIUM DOMESTIC LEADING EDGE

- Strong and durable PVC coated polyester netting
- Polyethylene foam inserts for added buoyancy
- Easily installed on new or existing covers by end user

- Complete with fixings and pull cord, including our new slide lock clip
- Also available in black

Note: Covers 10m² and over will be charged at bulky rate and are excluded from free delivery



Models

PRODUCT CODE	DESCRIPTION
CLE012BLC	LEADING EDGE KIT FOR POOL 12' (3.65 m model) - BLUE
CLE016BLC	LEADING EDGE KIT FOR POOL 16' (4.8m model) - BLUE
CLE020BLC	LEADING EDGE KIT FOR POOL 20' (6.10m model) - BLUE
CLE012BKC	LEADING EDGE KIT FOR POOL - 12 ft - BLACK
CLE016BKC	LEADING EDGE KIT FOR POOL - 16 ft - BLACK
CLE020BKC	PREMIUM DOMESTIC LEADING EDGE KIT FOR POOL - 20 ft - BLACK

PRODUCT CODE	DESCRIPTION
HEM400S	Hemming for Solar Covers per m. run
SHPMCOMS	Shaping Surcharge per m ²
CUTCOMS	Cut-out Charge for Floating Covers
SHPACOMS	Charge for Shaping Bay
FITSTRAPS	Attach Strap Set to Cover (per strap)
WEB025	25m Roll of Blue Webbing (25mm)
EYELETS	Reinforced Eyelet



Note: Welding on solar covers can lead to a slight waving. Cover guarantee is void if pool temperature exceeds 29°C or SPATA standards for chemical and TDS levels are not met.

POOL COVERS 10/02

THERMAL COVERING

SOLAR GUARD 500

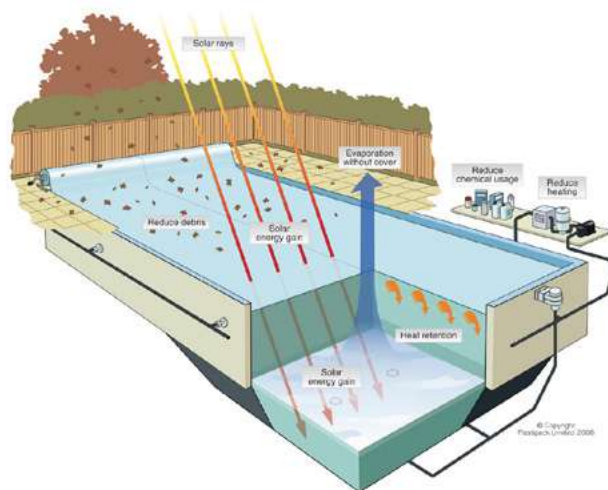
✓ Technical features

- Clear top, tinted translucent underside
- 500 micron
- Increases pool temperature by up to 8°C
- Eliminates water evaporation by 98% +
- Cuts chemical consumption by up to 30%
- Lowers energy consumption by over 50%
- 6 year pro-rata warranty (UK & Eire only)
- Sol+Guard 180 has higher UV stabilisation which is designed for use in hotter climates



🔍 Models

PRODUCT CODE	DESCRIPTION
PGS580	SOLAR GUARD 500 MICRON POOL COVER - PER m ²



Solar Gains

The Sol+Guard 500 micron, transparent, swimming pool cover material transmits 80% of the sun's energy into the visual and IR spectrum through the material to heat the water in the swimming pool. Sol+Guard has been seen to increase pool temperatures by up to 8°C above the ambient pool temperature, reducing the heating demand by up to 70%.

Heat Retention

The unique profile of the GeoBubble technology air cells provide both buoyancy and an insulative air gap to control heat transfer, enabling the material to manage the pool environment and keep the pool at the desired temperature.

Evaporation Control

Our materials reduce water losses through evaporation by working as a barrier between the water's surface and the atmosphere. By simply covering the pool with the material, evaporation is reduced by over 98%, resulting in the preservation of the water resources and increased temperature within the swimming pool.

Debris Control

Covering your pool prevents dirt, leaves, insects and other debris from entering the pool, maintaining a clean, pleasant swimming environment and reducing chemical demand.

POOL COVERS 10/02

THERMAL COVERING

BLUE 400

✓ Technical features

- 400 micron
- UV stabilised
- 0.37Kg per sq.m
- Eliminates water evaporation by 98%+
- Reduce debris contamination
- Increase pool temperature
- Reduce chemical consumption
- Reduce energy consumption



🔍 Models

PRODUCT CODE	DESCRIPTION
PSC400	BLUE 400 MICRON POOL COVER - PER M ²



Evaporation Control

Our materials reduce water losses through evaporation by working as a barrier between the water's surface and the atmosphere. By simply covering the pool with the material, evaporation is reduced by over 98% resulting in the preservation of the water resources and increased temperatures within the swimming pool, saving water and preventing evaporative cooling.



Temperature Increase

GeoBubble covers help to increase pool temperature by allowing for solar gains, as well as retaining the gained heat by providing a barrier to evaporation and an insulative air gap.



Debris Control

Covering your pool prevents dirt, leaves, insects and other debris from entering the pool, maintaining a clean, pleasant swimming environment and reducing chemical demand.



Heat Retention

The unique profile of the GeoBubble technology air cells provide both buoyancy and an insulative air gap to control heat transfer enabling the material to manage the pool environment and keep the pool at the desired temperature.

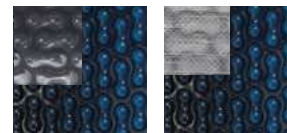
POOL COVERS 10/02

THERMAL COVERING

ENERGYGUARD

✓ Technical features

- 500 micron
- Eliminates water evaporation by 98%+
- Reduces chemical consumption by up to 60%
- Lowers energy consumption by over 60%
- Reduces debris contamination
- Reduces filtration time by up to 50%
- Can be used as a winter cover
- Reduces debris contamination
- EnergyGuard 180 has higher UV stabilisation which is designed for use in hotter climates
- Now available in a woven top sheet for extra strength



🔍 Models

PRODUCT CODE	DESCRIPTION
PGE500B	EnergyGuard™ per m ² 140 UV Protection
PGE580B	EnergyGuard™ per m ² 180 UV Protection



Award Winning Material

EnergyGuard Selective Transmission has been awarded the 2018 Business Innovation Award for delivering significant societal and economic impact through the application of physics.



Selective Transmission

The bubble layer of the material uses a patented midnight blue pigment combination which gives the material its selective transmission properties. The pigment formulation works as a selective filter absorbing the visible wavelengths responsible for photosynthesis. This absorbed energy is passed to the pool through conduction, while the transmission properties of the bubble layer allows for Infrared Radiation (IR) wavelengths to pass through the material and be directly absorbed by the water.



Debris and Algae Control

As well as preventing debris from entering the pool, EnergyGuard Selective Transmission helps maintain a pleasant, warm swimming environment by using light filtration technology to absorb the wavelengths that promote the growth of algae, reducing the cost and time spent on maintenance.



Heat Retention

The unique profile of the GeoBubble technology air cells provide both buoyancy and an insulative air gap to control heat transfer enabling the material to manage the pool environment.



Evaporation Control

Our materials reduce water losses through evaporation by working as a barrier between the water's surface and the atmosphere. By simply covering the pool with the material, evaporation is reduced by over 98%, resulting in the preservation of the water resources and increased temperature within the swimming pool.

POOL COVERS 10/02

THERMAL COVERING

COOLGUARD ULTRA 500

✓ Technical features

- 500 micron
- Minimises daily solar gains by 55%
- Maintains a 10% cooler pool
- Reduces energy consumption by over 50%
- Reduces chemical consumption by up to 50%
- Eliminates water evaporation by 98%
- Reduces debris contamination
- Saves money and reduces carbon footprint of your pool
- 6 year+ pro-rata warranty (UK & Eire only)
- Geobubble™ Technology
- Sol+Guard 180 has higher UV stabilisation which has been designed for use in hotter climates



🔍 Models

PRODUCT CODE	DESCRIPTION
PGC500	COOL GUARD UNLTRA 500 MICRON POOL COVER - PER M²



Heat Reflection

CoolGuard Ultra's increased reflectivity provides a dramatic improvement to the regulation of the pool's temperature. Its Glacial Blue colour brings a 25% improvement in reflectivity across the visible and IR spectrum, providing a barrier to reduce solar gains, ensuring a cooler, more refreshing swimming temperature.



Evaporation Control

Our materials reduce water losses through evaporation by working as a barrier between the water's surface and the atmosphere. By simply covering the pool with the material, evaporation is reduced by over 98%, resulting in the preservation of the water resources and increased temperature within the swimming pool.



Heat Insulation

The unique profile of the GeoBubble technology air cells provide both buoyancy and an insulative air gap to control heat transfer enabling the material to manage the pool environment and keep the pool at the desired temperature.



Debris Control

Covering your pool prevents dirt, leaves, insects and other debris from entering the pool, maintaining a clean, pleasant swimming environment and reducing chemical demand.



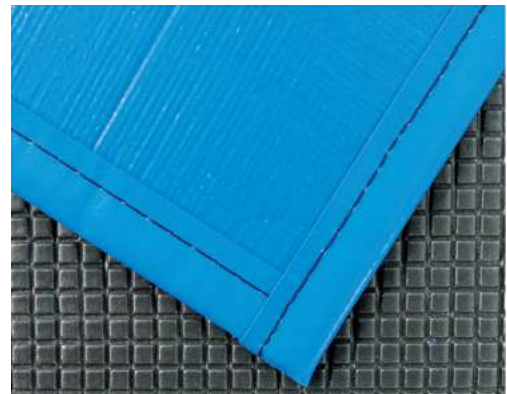
POOL COVERS 10/02

THERMAL COVERING

SUPER COVER (5MM)

✓ Technical features

- 5mm polyolefin closed cell foam cover
- Tough woven top and bottom sheet for heat retention and strength
- Shaped and hemmed to your specification
- Weight: 0.42kg per sq m.
- 29°C maximum temperature
- 3 year pro rata guarantee
- Hemming charge included (per square metre)



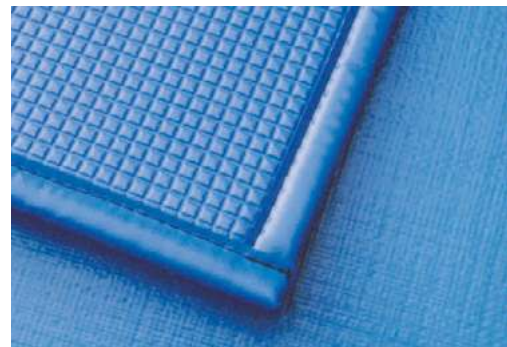
Q Models

PRODUCT CODE	DESCRIPTIONS
PSU100	SUPERCOVER 5MM - PER M ²

PREMIUM COVER (8MM)

✓ Technical features

- 8mm foam centre with embossed underside
- Polyolefin woven fabric top laminate with UV stabilised coating
- Shaped and hemmed to your specification
- Suitable for hydrotherapy pools
- Weight: 0.53kg per sq m.
- 29°C maximum temperature (39°C max for hydrotherapy pools)
- 4 year pro rata guarantee (one year on hydrotherapy pools)
- Hemming charge included (per square metre)



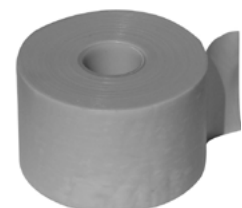
Q Models

PRODUCT CODE	DESCRIPTION
PPR100	SUPERCOVER 5MM - PER M ²

COVER REPAIR

Q Models

PRODUCT CODE	DESCRIPTION	SUITABLE FOR
PLR150	COVER REPAIR TAPE 50MM x 33M ROLL SUITABLE	ALL COVERS
PLR255	REPAIR MATERIAL 0.15M WIDE PER M SUITABLE	SUPER COVERS



THERMAL COVERING

HEAT RETENTION COVERS

✓ Technical features

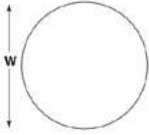

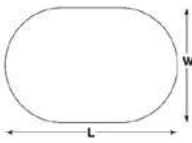
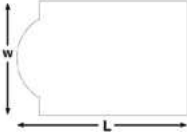
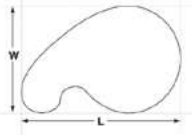
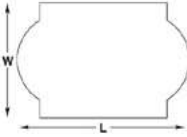
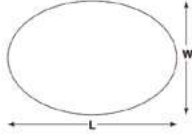
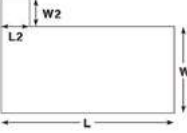
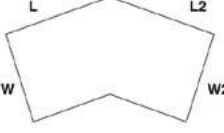
Over 90% of a pool's heat is lost via the water surface. This can be considerably reduced by using a heat retention cover.

- Reduces humidity levels
- Reduces the need for heating and ventilation
- Installs onto most pool types including free-form pools
- Covers should recoup their costs from energy saving within twelve months

- Covers over 12m should have reinforcements and a leading edge
- Covers are despatched in roll form
- Packaging adds approximately 150mm to cover width
- Designed for use in hotter climates

HEAT RETENTION COVERS PRICING FORMULA

Follow the calculation method to find the chargeable area (CA) to the nearest M2

RECTANGULAR	CALCULATION	SHAPED	CALCULATION
STANDARD SIZE COVER WITH STEP CUT-OUT	Cover Price = Cover Area (CA) x Price per m PLUS 1 x cut-out charge CUTCOM per ladder		CA = W x W Cover price CA x (Price per m + shaping surcharge per m)
	RECTANGULAR CA = L x W Cover price = CA x Price per m		OVEL CA = W x W Cover price CA x (Price per m + shaping surcharge per m)
	ROMAN END CA = L x W List Price = CA x Price per m Add 1 x Charge for bay shaping		FREEFORM/KIDNEY CA = W x W Cover price CA x (Price per m + shaping surcharge per m)
	DOUBLE ROMAN END CA = L x W List Price = CA x Price per m Add 2 x Standard Charge for bay shaping		SHAPED OVAL/PEAR CA = W x W Cover price CA x (Price per m + shaping surcharge per m)
	WALK IN STAIRS/BAYS CA = L x W + (L2 x W2) List Price = CA x Price per m Add 1 x Charge for bay shaping		DOG LEG/LAZY 'L' CA = L x W + (L2 x W2) Cover price CA x (Price per m + shaping surcharge per m)

POOL COVERS 10/02

THERMAL COVERING

SLIDELOCK TELESCOPIC REEL

✓ Technical features

- Polished stainless steel end stands
- Anodised aluminium tubes
- Plastic end bosses and steering wheels
- Straps connect to tubes by our unique slide and lock fixing
- Locking device holds the tube in position, stopping the cover from unwinding
- Range of different end stands
- Optional castor pack
- Small slidlock tubes go from 3.7m to 4.9m, for covers up to a maximum 4.6m width (12' to 16' tubes - 15' maximum cover width)
- Large slidlock tubes go from 5.0m to 6.7m, for covers over 4.6m up to a maximum 6.4m width (16'5" to 22' tubes - 21' maximum cover width)
- Notes: Reels should be set up to have a maximum 300mm overlap each side
- Maximum recommended area of material on both reels is 75m²
- Cover/tube overlap should be kept to a minimum
- Some flexing of the tube may occur with larger covers



🔍 Models

PRODUCT CODE	DESCRIPTION
PRD113	140 cm Elastic Cord with Toggle Ends (Pk of 8)
PRD115	Elasticated Quick Fit Strap Kit (Pk of 3)
PRD125	Pair of Threaded Deck Anchors
PRD130	Additional Height of 300mm Per Pair
PRD151	Pack of 6 Plated Castors (43mm tube) contains x4 braked and x2 unbraked
PRD161	Pack of 6 Stainless Steel Castors (43mm tube) contains x4 braked and x2 unbraked
PIRA110	Pack of 10 Blue Piranha Clips
PIRA150	Pack of 50 Blue Piranha Clips
PIRA210	Pack of 10 Black Piranha Clips
PIRA250	Pack of 50 Blue Piranha Clips
PRD20040	Pack of 10 Blue Universal Strap Sets (individually packed)

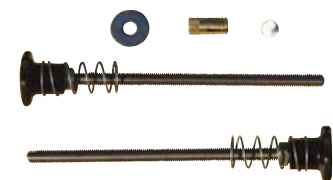
PRODUCT CODE	DESCRIPTION
PRD20040BK	Pack of 10 Black Universal Strap Sets (individually packed)
PRD20041	Pack of 10 Blue Universal Strap Sets (not individually packed)
PRD20041BK	Pack of 10 Black Universal Strap Sets (not individually packed)
PRD020PFB	Pack of 20 Blue Press Fix Connectors
PRD020PFBK	Pack of 20 Black Press Fix Connectors
PRD050PFB	Pack of 50 Blue Press Fix Connectors
PRD050PFBK	Pack of 50 Black Press Fix Connectors
PRD100PFB	Pack of 100 Blue Press Fix Connectors
PRD100PFBK	Pack of 100 Black Press Fix Connectors
SLC00110	Pack of 10 Blue Slidlock Clips
SLC00210	Pack of 10 Black Slidlock Clips

WEDGES (PACK OF 10)

PRODUCT CODE	DESCRIPTION
RTS100	Reel Thumb Screws
WED100	Large Inner Wedges
WED200	Small Outer Wedges
RTS100B	Reel Thumb Screws Black
WED100B	LARGE INNER WEDGES BLACK
WED200B	Small Outer Wedges Black



Elastic cords with toggle ends Kit - PRD113



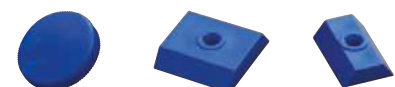
Deck Anchors - PRD125



Strap Kit - PRD115



Press Fix Connector - PRD020PFB



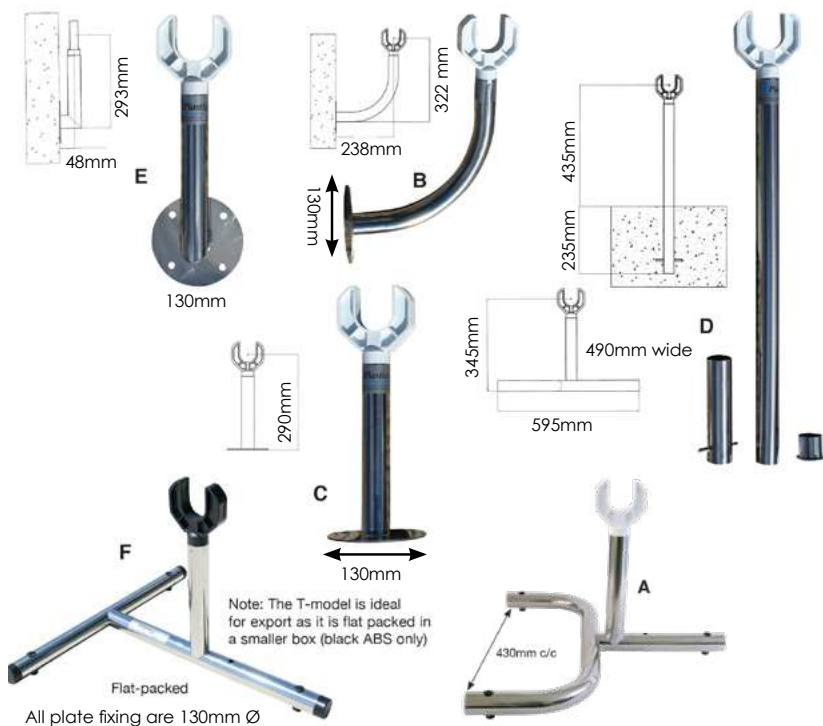
RTS100 - WED100 - WED200



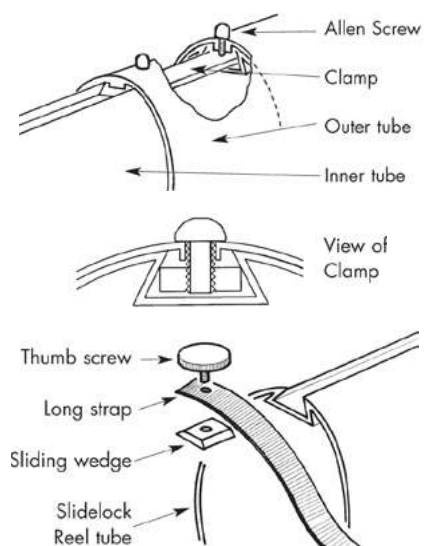
Piranha Clip - PIRA110/PIRA150

Slidlock Clip, Blue - SLC00110 Slidlock Clip, Black - SLC00210

SLIDELOCK TELESCOPIC REEL



All plate fixing are 130mm Ø



Any fixed domestic end stands can have an additional height added at the price code. 16mm drill bit needed. Extensions up to an added 300mm are 1x PRD130S charge, over this and to a maximum of 500mm, 2x PRD130S are to be charged. **Note:** Dimensions on extensions refer to metalwork only.

Models

PRODUCT CODE	DESCRIPTION (Complete Telescopic Reel)
PRD2043K	43mm Small Standard Slidelock Reel (A)
PRD2143K	43mm Small Wall Mounted Slidelock Reel (B)
PRD2243K	43mm Small Base Plate Slidelock Reel (C)
PRD2343K	43mm Small Sleeve Mounted Slidelock Reel (D)
PRD2443K	43mm Small Side Wall Mounted Slidelock Reel (E)
PRD200ETBK	38mm T-Model Space Saver Flat-packed (F)

PRODUCT CODE	DESCRIPTION (Complete Telescopic Reel)
PRD2543K	43mm Large Standard Slidelock Reel (A)
PRD2643K	43mm Large Wall Mounted Slidelock Reel (B)
PRD2743K	43mm Large Base Plate Slidelock Reel (C)
PRD2843K	43mm Large Sleeve Mounted Slidelock Reel (D)
PRD2943K	43mm Large Side Wall Mounted Slidelock Reel (E)
PRD205ETBK	38mm T-Model Space Saver Flat-packed (F)

REDUCTION GEARBOX

43mm Small Slidelock (complete)

PRODUCT CODE	DESCRIPTION
PRD2043RGK	Standard Slidelock Reel with Reduction Gearbox
PRD2143RGK	Wall Mounted Slidelock Reel with Reduction Gearbox (B) *
PRD2243RGK	Base Plate Slidelock Reel with Reduction Gearbox (C) *
PRD2343RGK	Sleeve Mounted Slidelock Reel with Reduction Gearbox (D) *
PRD2443RGK	Side Wall Mounted Slidelock Reel with Reduction Gearbox (E)
PRD200TWRGK	T-Model (F) (black ABS only)

43mm Large Slidelock (complete)

PRODUCT CODE	DESCRIPTION
PRD2543RGK	Standard Slidelock Reel with Reduction Gearbox (A)
PRD2643RGK	Wall Mounted Slidelock Reel with Reduction Gearbox (B) *
PRD2743RGK	Base Plate Slidelock Reel with Reduction Gearbox (C) *
PRD2843RGK	Sleeve Mounted Slidelock Reel with Reduction Gearbox (D) *
PRD2943RGK	Side Wall Mounted Slidelock Reel with Reduction Gearbox (E)
PRD205TWRGK	T-Model (F) (black ABS only)

POOL COVERS 10/02

THERMAL COVERING

REDUCTION GEARBOX

✓ Technical features

- Revolutionary product
- Fits both Plastica Slidelock domestic reels
- Discreet and made to match the original boss
- Reduction makes winding reels easier
- Retro fits to existing Slidelock reels on site
- Includes all necessary tools and instructions
- Aerospace industry gearing for strength and reliability



Q Models

PRODUC CODE	DESCRIPTION
RGK007	3:1 REDUCTION GEARBOX FOR SLIDELOCK REEL

POWER PACK

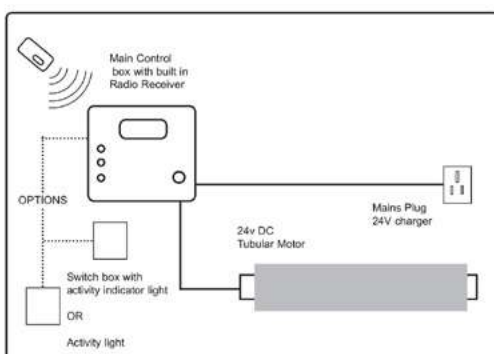
✓ Technical features

- Semi-automatic motorisation for domestic reels up to 75 sq.m
- Motor fits Plastica Slidelock reel (and Reel Easy, using adaptors)
- With built-in brake, limit switches and variable start delay timer
- Includes hand held remote control with up to 30m range
- S.E.L.V. can be mounted in pool area
- Built in battery back-up & 24V DC Power Supply/Charger
- Powerful motor with overload protection and 15m of cable
- Complies with existing wiring regulations
- Safe extra low voltage control box for safety (24V DC)
- Charger with 1.8m cable requires 6Amp 230V AC socket



Q Models

PRODUC CODE	DESCRIPTION
PRD604K	POWER PACK 24V MOTOR SYSTEM
PRD605RB	KEY SWITCH WITH 15M CABLE



- The microprocessor Control Panel with LCD display has multiple menu options:
- Variable current limit
- Jammed cover reversing function
- Maximum of 8 radio remote controllers (1 supplied)
- Variable delay for button operated closing
- Variable delay for transmitter closing
- Selectable charger type

POOL COVERS 10/02

THERMAL COVERING

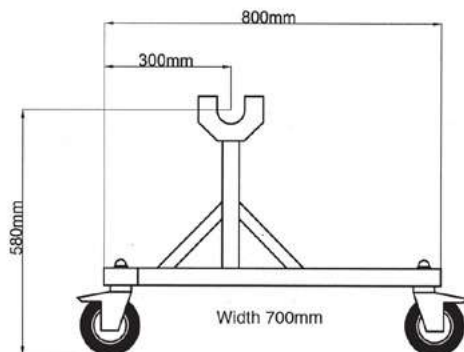
MOBILE

✓ Technical features

- Suitable for smaller commercial pools
- Stainless steel frame with nylon end bosses
- 127mm diameter aluminium tube
- 127mm braked castors
- Note: If the cover length exceeds the maximum, as indicated, then a 165mm aluminium tube is required. Call 'Customer Services' for a quote. Reduction gear box recommended for covers over 140 sq m.



📏 Dimensions



🔍 Models

PRODUCT CODE	DESCRIPTION	MAX. N POOL LENGTH
PPB212	MOBILE REEL SYSTEM 127MM DIA, 3.66M	50
PPB214	MOBILE REEL SYSTEM 127MM DIA, 4.27M	50
PPB216	MOBILE REEL SYSTEM 127MM DIA, 4.88M	50
PPB218	MOBILE REEL SYSTEM 127MM DIA, 5.49M	50
PPB220	MOBILE REEL SYSTEM 127MM DIA, 6.1M	50
PPB222	MOBILE REEL SYSTEM 127MM DIA, 6.71M	34
PPB224	MOBILE REEL SYSTEM 127MM DIA, 7.32M	25
PPB226	MOBILE REEL SYSTEM 127MM DIA, 7.92M	20
PPB228	MOBILE REEL SYSTEM 127MM DIA, 8.53M	17
PPB230	MOBILE REEL SYSTEM 127MM DIA, 9.14M	14
PPB232	MOBILE REEL SYSTEM 127MM DIA, 9.75M	10

POOL COVERS 10/02

THERMAL COVERING

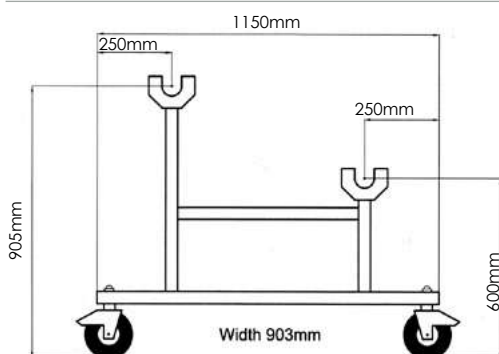
PIGGYBACK MOBILE

✓ Technical features

- For pools up to 13.7m wide
- Ideal when two covers are required for pools over 9.14m wide
- Dual tubes take both covers supported by a pair of mobile end stands
- Detachable cover with quick-fit snap connectors
- Stainless steel frame with nylon end bosses
- 127mm diameter aluminium tube
- 152mm stainless steel braked castors



📏 Dimensions



🔍 Models

PRODUCT CODE	DESCRIPTION	MAX. N POOL LENGTH
PPB012	PIGGYBACK MOBILE DOUBLE REEL 127MM DIA, 3.66M	50
PPB014	PIGGYBACK MOBILE DOUBLE REEL 127MM DIA, 4.27M	50
PPB016	PIGGYBACK MOBILE DOUBLE REEL 127MM DIA, 4.88M	50
PPB018	PIGGYBACK MOBILE DOUBLE REEL 127MM DIA, 5.49M	50
PPB020	PIGGYBACK MOBILE DOUBLE REEL 127MM DIA, 6.1M	50
PPB022	PIGGYBACK MOBILE DOUBLE REEL 127MM DIA, 6.71M	50
PPB024	PIGGYBACK MOBILE DOUBLE REEL 127MM DIA, 7.32M	50
PPB20013	QUICK RELEASE STRAP KIT 5"	34
PPB20014	QUICK RELEASE STRAP KIT 7"	25

Piggyback with reduction gearbox

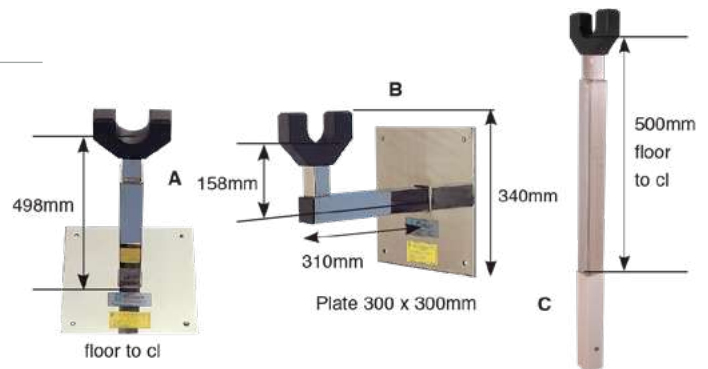
There is an additional cost per reel when gearboxes are required. Please add a "G" to the end of the reel code when ordering – ie. PPB012G

THERMAL COVERING

COMMERCIAL REEL SYSTEM

✓ Technical features

- Suitable for most smaller commercial pools
- Nylon end bosses and anodised tube
- Optional reduction gearbox
- Highly polished stainless steel end stands as standard
- White powder coating available on request
- Approximate weight of each end stand including bearing is 10kg plus 2kg extra per 240mm run of tube



🔍 Models

PRODUCT CODE	DESCRIPTION	DIA
PCR012	FIXED MANUAL TUBE PACKS	DIA 3.66M
PCR014	FIXED MANUAL TUBE PACKS	DIA 4.27M
PCR016	FIXED MANUAL TUBE PACKS	DIA 4.88M
PCR018	FIXED MANUAL TUBE PACKS	DIA 5.49M
PCR020	FIXED MANUAL TUBE PACKS	DIA 6.10M
PCR022	FIXED MANUAL TUBE PACKS	DIA 6.71M
PCR024	FIXED MANUAL TUBE PACKS	DIA 7.32M
PCR026	FIXED MANUAL TUBE PACKS	DIA 7.92M
PCR028	FIXED MANUAL TUBE PACKS	DIA 8.53M
PCR030	FIXED MANUAL TUBE PACKS	DIA 9.14M
PCR032	FIXED MANUAL TUBE PACKS	DIA 9.75M
PCR002	BASE PLATE END STANDS	-
PCR004	WALLMOUNT END STANDS	-
PCR006	SLEEVE MOUNT END STANDS	-
PCR120	0.3M ADDED HEIGHT TO REEL SYSTEM PER PAIR	-

	LENGTH m						
	10	15	20	25	30	33	50
PCR012	0%	0%	0%	0%	0%	0%	0%
PCR014	0%	0%	0%	0%	0%	0%	0%
PCR016	0%	0%	0%	0%	0%	0%	0%
PCR018	0%	0%	0%	0%	0%	0%	0%
PCR020	0%	0%	0%	0%	0%	0%	A
PCR022	0%	0%	0%	0%	0%	A	A
PCR024	0%	0%	0%	0%	A	A	-
PCR026	0%	0%	0%	A	A	-	-
PCR028	0%	0%	A	A	-	-	-
PCR030	0%	A	A	-	-	-	-
PCR032	0%	A	A	-	-	-	-



POOL COVERS 10/02

THERMAL COVERING

LIGHT COMMERCIAL MOTORIZED

✓ Technical features

- Ideal for small commercial swimming pools
- Ultra quiet motor with soft start - soft stop mechanism
- Manufactured from stainless steel
- Maximum cover size 170 sq m.
- 9m maximum standard tube length
- 168mm tube diameter
- Key switch and remote control
- Auto stop end-of-run settings



FULL COMMERCIAL STANCHION MOTORISED

✓ Technical features

- Ultra quiet motors with soft start and soft stop mechanism
- 304mm diameter stainless steel tubing
- Maximum cover capacity of 600 sq m.
- 14m maximum tube length
- Key switch and remote control operation
- Auto stop end of run settings

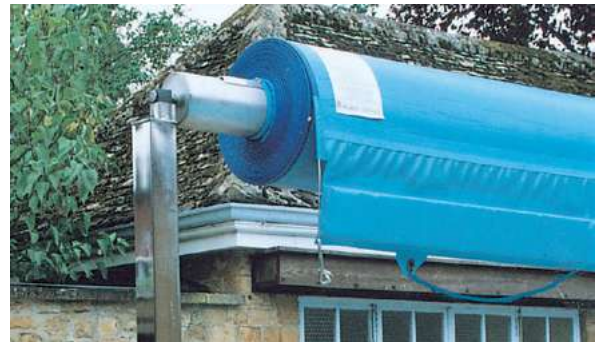


THERMAL COVERING

WIND RESISTANT WIRES

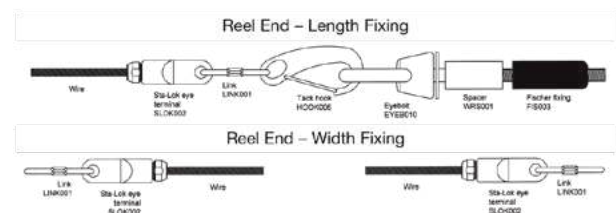
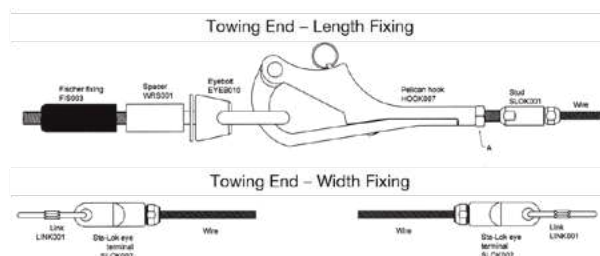
✓ Technical features

- Recommended for all outdoor pool covers
- Helps protect from lifting in winds up to Gale Force 5 (30km/h)
- Stainless steel wire fitted inside hemming and fixed at pool ends
- Requires wires on lengths and widths, together with two of each end fitting kit
- Note: Wires can only be fitted at the time of manufacture.
- Not guaranteed to make a pool cover windproof
- Covers should be stored on a reel system in winds over Gale Force 5 (30km/h)



Q Models

PRODUCT CODE	DESCRIPTION
WRW001	WIND WIRES PER LINEAR METER
WRT001	TOWING END FITTING KIT
WRR001	REEL END FITTING KIT



REFLECTIVE STORAGE COVER

✓ Technical features

- Reduces the temperature of a stored cover by over 30°C
- Extends the life of your cover by protecting from sun damage
- UV stabilized



Q Models

PRODUCT CODE	DESCRIPTION
PSC801	REFLECTIVE STORAGE COVER 25M ROLL x 1M WIDE
PSC820	REFLECTIVE STORAGE COVER 6M LENGTH
PRD115	ELASTICATED QUICK FIT STRAP KIT (PACK OF 3)
PRD113	140 CM ELASTIC CORD WITH TOGGLE ENDS (PACK OF 8)

