WIDE MOUTH SKIMMER

17 Ltr Capacity • CX-40108

PRODUCT OVERVIEW

Wide-mouth surface skimmer with a square cover, wide throat and premium ABS construction. Designed for commercial and high-capacity residential pools.



CX-40108 • WIDE MOUTH SKIMMER

KEY FEATURES & BENEFITS

1. **High-Efficiency Skimming**
   Wide mouth design increases surface coverage for faster debris removal and cleaner water.

2. **Durable ABS Construction**
   Premium ABS material weighing 3.90 kg for exceptional strength and longevity.

3. **Optimized Flow Performance**
   Large 17-liter capacity ensures consistent suction and effective water circulation.

4. **Precision Dimensions**
   A: 494 mm, B: 228 mm, C: 416 mm, D: 122 mm for precise fit and balance.

5. **Easy Access Maintenance**
   230×230 mm cover for convenient cleaning and quick service operations.

6. **Ideal for Large Pools**
   For commercial and high-capacity residential pools demanding superior surface cleaning.

MATERIALS & CONSTRUCTION

Premium ABS

Durable construction for exceptional strength and longevity.

MODEL RANGE • 17 Ltr

CX-40108

Square cover • Wide throat

Net weight 3.90 kg

WIDE MOUTH SKIMMER

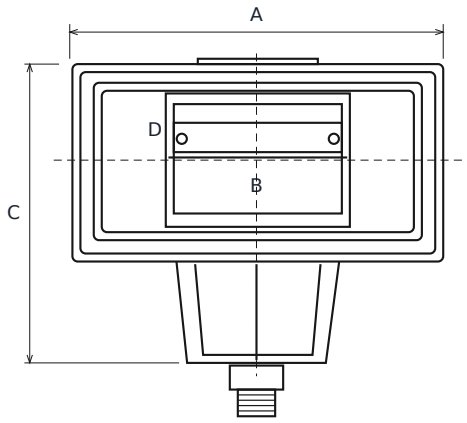
Technical Datasheet & Product Views

MODEL RANGE & TECHNICAL DATASHEET

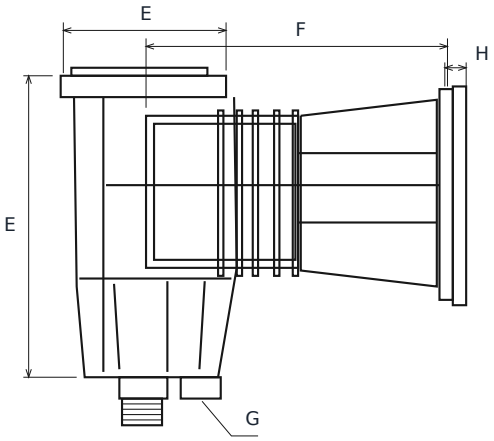
C-Code	Cover	Throat Type	N.W. Kg	Capacity	Material
CX-40108	Square	Wide	3.90	17 Ltr	ABS

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
494	228	416	122	230x230	439	50	17

FRONT VIEW



SIDE VIEW



Vector reference, not to scale. Small outlet annotations are unclear in the source.

EXPLODED VIEW & COMPONENT IDENTIFICATION

ASSEMBLED VIEWS SUPPLIED

The source contains assembled front and side views only. No exploded drawing or component-parts register was supplied; internal parts have not been inferred.

SOURCE COPY • REVIEW REQUIRED

The following source paragraph refers to a flat leaf skimmer. It is retained here for review, pending confirmation that it belongs to CX-40108.

FOR ALL THE RIGHT REASONS... This flat leaf skimmer is the perfect combination of precision and efficiency, specially designed for cleaning the pool surface. Its fine mesh net effectively traps even the smallest debris, insects, and pollen, ensuring a crystal-clear surface every time. The lightweight yet durable body allows smooth, effortless movement without creating drag in the water. Equipped with a fishtail EZ-clip handle, it offers quick and secure connection with a telescopic pole, saving valuable setup time. Ideal for daily cleaning, this skimmer helps maintain the pool’s elegance with minimal effort.

STANDARD SKIMMER

17 Ltr Capacity • CX-40109

PRODUCT OVERVIEW

A compact skimmer for medium-sized pools, engineered for consistent surface cleaning, steady suction power and balanced water flow.



CX-40109 • STANDARD SKIMMER

KEY FEATURES & BENEFITS

Compact Efficiency

Designed for stable surface cleaning performance in medium-sized pools with consistent suction power.

Durable ABS Build

Robust 2.33 kg construction for long-term reliability and resistance to pool chemicals.

Precision Fit Design

A: 201 mm, B: 140 mm, C: 416 mm, D: 111 mm allow installation in limited spaces.

Smooth Operation

Standard throat design promotes steady water flow and effective debris collection with minimal turbulence.

Easy Maintenance Access

230×230 mm square cover for simple inspection and quick cleaning routines.

Reliable Pool Hygiene

Continuous skimming action keeps water clean, clear and free of floating impurities.

MATERIALS & CONSTRUCTION

High-Strength ABS

Designed to withstand harsh pool environments, including exposure to chlorine and UV rays.

MODEL RANGE • 17 Ltr

CX-40109

Square cover • Standard throat

Net weight 2.33 kg

STANDARD SKIMMER

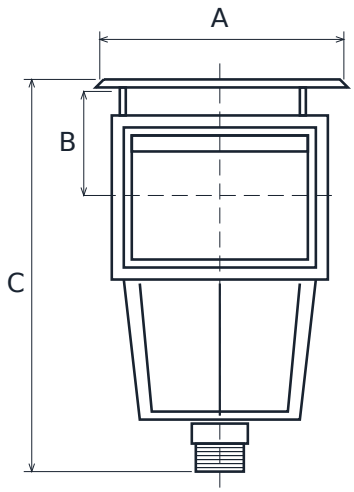
Technical Datasheet & Product Views

MODEL RANGE & TECHNICAL DATASHEET

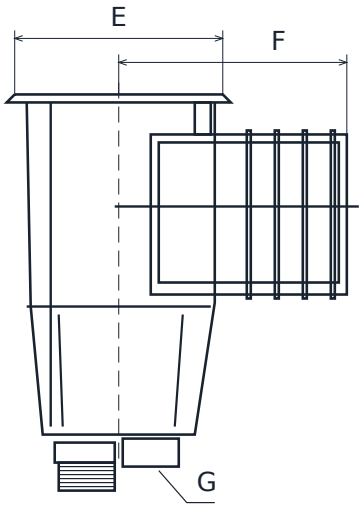
C-Code	Cover	Throat Type	N.W. Kg	Capacity	Material
CX-40109	Square	Standard	2.33	17 Ltr	ABS

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
201	140	416	111	230x230	243	50	x

FRONT VIEW



SIDE VIEW



Vector reference, not to scale. Small outlet labels are unclear in the supplied source.

EXPLODED VIEW & PRODUCT REFERENCE

Source provides assembled views only; no exploded drawing or parts register is supplied.



FOR ALL THE RIGHT REASONS...

The Standard Skimmer is a precisely engineered solution for maintaining crystal-clear pool surfaces with consistent efficiency. Its compact structure allows seamless integration into medium-sized pools without compromising suction power or flow balance. Constructed from high-strength ABS, it withstands harsh pool environments, including exposure to chlorine and UV rays. The standard throat design ensures steady water intake, minimizing turbulence and enhancing debris capture. Its robust 2.33 kg build reflects superior quality control, ensuring years of reliable performance. This model is ideal for professional installations demanding durability and ease of service.

WIDE MOUTH SKIMMER

Round Cover • 17 Ltr • CX-40110

PRODUCT OVERVIEW

Wide-mouth pool skimmer with a round cover, designed for efficient surface cleaning and consistent circulation in residential and commercial pools.

KEY FEATURES & BENEFITS

Wide Throat Design
Enables faster surface skimming and greater debris collection efficiency.

Heavy-Duty ABS
Ensures long-term durability under chemical and UV exposure.

Round Cover Design
Allows smoother water entry and simplified access for routine maintenance.

Precision-Engineered Fit
Dimensions provide accurate fitting in large-scale pool systems.

Consistent Circulation
Delivers consistent suction and water movement, optimizing overall circulation performance.

High-Volume Applications
Ideal for commercial or luxury residential pools requiring high-volume water intake and reliability.



CX-40110 • ROUND COVER

MATERIALS & CONSTRUCTION

Heavy-Duty ABS

Long-term durability and resistance to chemicals and UV exposure. Smooth internal design supports water flow with reduced turbulence.

MODEL RANGE • 17 Ltr

CX-40110

Round cover • Wide throat

Net weight 3.37 kg

WIDE MOUTH SKIMMER

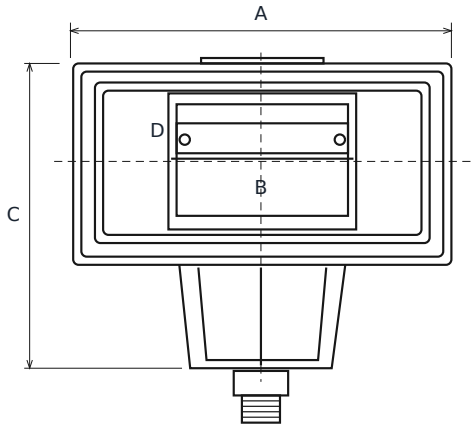
Round Cover • Technical Datasheet & Product Views

MODEL RANGE & TECHNICAL DATASHEET

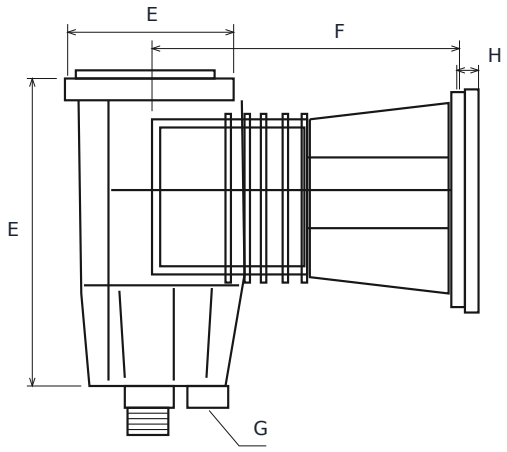
C-Code	Cover	Throat Type	N.W. Kg	Capacity	Material
CX-40110	Round	Wide	3.37	17 Ltr	ABS

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
494	228	416	122	211	439	50	17

FRONT VIEW



SIDE VIEW



Vector reference, not to scale. Small outlet labels are unclear in the supplied source.

EXPLODED VIEW & PRODUCT REFERENCE

Source provides assembled views only; no exploded drawing or parts register is supplied.



FOR ALL THE RIGHT REASONS...

This pool skimmer is engineered for efficient surface cleaning and consistent water circulation. Its wide throat opening allows faster skimming, effectively capturing leaves and floating debris. Constructed from heavy-duty ABS material, it ensures long-term durability and resistance to chemicals and UV exposure. The smooth internal design supports optimal water flow while reducing turbulence. Precision-engineered dimensions provide accurate fitting in both residential and commercial pool systems. Easy access design simplifies maintenance and routine cleaning tasks. Ideal for high-volume pool applications, it delivers reliable performance with minimal upkeep.

WIDE MOUTH SKIMMER

Round Cover • Standard Throat • 17 Ltr

PRODUCT OVERVIEW

Compact pool skimmer with a round cover and standard throat, designed for balanced suction and efficient removal of floating debris in residential and light commercial pools.



CX-40112 • ROUND COVER

KEY FEATURES & BENEFITS

Standard Throat Design

Ensures balanced water flow and efficient surface cleaning performance.

Lightweight Construction

2.20 kg construction allows easy handling and quick installation.

Round 221 mm Cover

Provides smooth water entry and convenient access for maintenance.

Compact Dimensions

Ideal for residential and semi-commercial pool setups.

Durable ABS Material

Resists corrosion, pool chemicals and UV exposure for lasting performance.

Steady Suction Pressure

Designed to enhance overall filtration and water clarity.

MATERIALS & CONSTRUCTION

Premium ABS

Resists corrosion, pool chemicals and UV exposure. Withstands sunlight and pressure variations for long-term use.

MODEL RANGE • 17 Ltr

CX-40112

Round cover • Standard throat

Net weight 2.20 kg

WIDE MOUTH SKIMMER

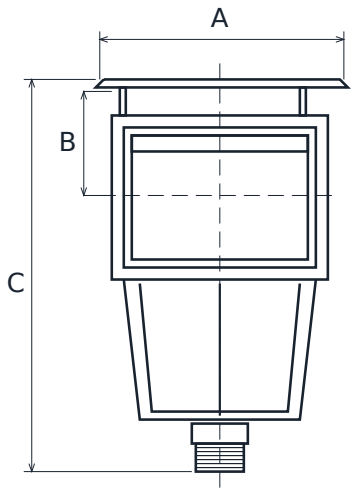
Round Cover • Technical Datasheet & Product Views

MODEL RANGE & TECHNICAL DATASHEET

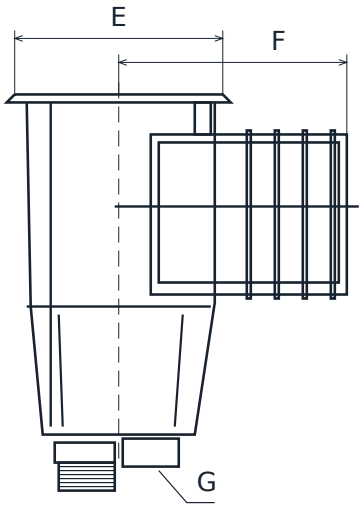
C-Code	Cover	Throat Type	N.W. Kg	Capacity	Material
CX-40112	Round	Standard	2.20	17 Ltr	ABS

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
201	140	416	111	221	243	60	x

FRONT VIEW



SIDE VIEW



Vector reference, not to scale. Small outlet labels are unclear in the supplied source.

EXPLODED VIEW & PRODUCT REFERENCE

Source provides assembled views only; no exploded drawing or parts register is supplied.



FOR ALL THE RIGHT REASONS...

The Wide Mouth Skimmer is a refined blend of compact design and powerful functionality, ideal for maintaining crystal-clear pool surfaces. Its round cover with a standard throat ensures balanced suction, enabling effective removal of floating debris without disrupting water circulation. Weighing only 2.20 kg, it offers ease of installation and compatibility with diverse pool systems. The 221mm cover diameter allows wide water intake, optimizing filtration efficiency. Crafted from premium ABS, it withstands exposure to sunlight, chemicals, and pressure variations. This makes it a dependable component for long-term use in both residential and light commercial settings.

SQUARE MAIN DRAIN

White ABS • CX-40115

PRODUCT OVERVIEW

The Square Main Drain is designed to deliver powerful and efficient water circulation in demanding pool environments. Constructed from premium-grade ABS with a clean white finish, it provides exceptional durability against corrosion, pool chemicals, and UV damage. Its impressive 850 L/min flow rate ensures rapid drainage and steady water movement, essential for maintaining crystal-clear pool conditions. The precision-molded square grid promotes even suction distribution, minimizing the risk of blockage and suction hazards. This design also enhances filtration efficiency by directing debris flow more effectively. Built with reliability in mind, it performs flawlessly under continuous operation in large-scale pool systems.

KEY FEATURES & BENEFITS

Heavy-Duty ABS Construction

Long-lasting resistance to corrosion, chemicals, and UV exposure.

850 L/min Flow Rate

Rapid water drainage and superior pool circulation.

Square Grid Design

Even suction distribution; minimizes clogging or debris buildup.

High-Flow Stability

Engineered for stability under high-flow conditions; ideal for commercial and public pools.

Easy Installation

Reduces setup time and supports long-term maintenance efficiency.

Professional-Grade Performance

Combines safety, durability, and hydraulic precision for consistent performance.



SQUARE MAIN DRAIN

MATERIALS & CONSTRUCTION

Premium-Grade White ABS

Heavy-duty ABS with a clean white finish. Rigid construction resists deformation under high hydraulic pressure and provides durability against corrosion, pool chemicals, and UV damage.

MODEL

CX-40115

Square Main Drain

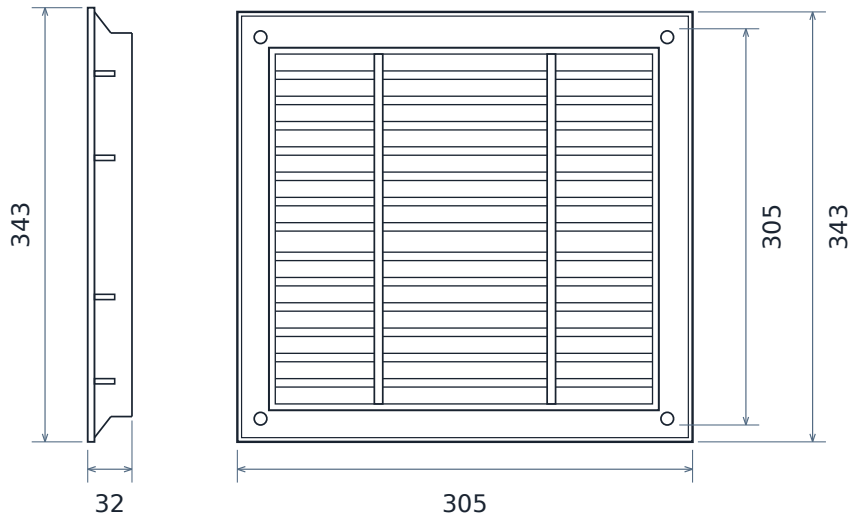
SQUARE MAIN DRAIN

Technical Datasheet & Product Views

TECHNICAL DATASHEET

Code	Color	Material	Description	Flow Rate (L/min)	L	W	H
CX-40115	White	ABS	Heavy-duty ABS	850	305mm	305mm	32mm

SIDE VIEW **FACE VIEW**



Source check: table dimensions are 305mm × 305mm × 32mm; drawing labels are 300, 276 and 18. All values are retained as supplied. Reconcile these dimensions before final print artwork.

EXPLODED VIEW

The source supplies assembled face and side views only. No exploded drawing or component register is provided.

FOR ALL THE RIGHT REASONS...

Engineered for strength and performance, the Square Main Drain is particularly suited for commercial and public pool installations. Its rigid structure resists deformation under high hydraulic pressure, guaranteeing stability and long service life. The square design provides a secure fit and easy installation across various pool surfaces, simplifying both setup and maintenance. By ensuring smooth, consistent drainage, it helps preserve balanced water levels and cleaner circulation. This model exemplifies engineering precision and practicality, offering a blend of safety, functionality, and durability. Whether for new construction or system upgrades, the Square Main Drain delivers professional-grade performance built to last.

MAIN DRAIN

White ABS • CX-40117

PRODUCT OVERVIEW

The Main Drain is expertly engineered to deliver exceptional hydraulic performance in demanding pool environments. Featuring a robust 8-inch diameter and a 2-inch BSP outlet, it efficiently manages large water volumes with a powerful flow rate of 558 L/min. Constructed from high-quality white ABS, it offers outstanding durability against corrosion, chemical exposure, and UV degradation. The domed grid design enhances water circulation while preventing suction entrapment, ensuring maximum swimmer safety. Its precision molding guarantees a secure fit and leak-free installation, making it a dependable choice for heavy-duty use. Designed with both performance and protection in mind, it maintains steady drainage even under continuous operation.

KEY FEATURES & BENEFITS

Heavy-Duty 8-Inch Design

Rapid water movement and efficient drainage.

558 L/min Flow Rate

Powerful suction ideal for deep or commercial pools.

2″ BSP Outlet

A secure, leak-free connection compatible with standard plumbing systems.

Domed Grid Cover

Enhances swimmer safety by preventing suction entrapment and debris blockage.

Premium White ABS

Superior resistance to chemicals and UV exposure.

Long-Term Durability

Maintains optimal hydraulic balance under continuous operation.



MAIN DRAIN

MATERIALS & CONSTRUCTION

High-Quality White ABS

Solid ABS construction resists cracking or deformation under high pressure or extreme temperature conditions, with durability against corrosion, chemical exposure, and UV degradation.

MODEL

CX-40117

Main Drain

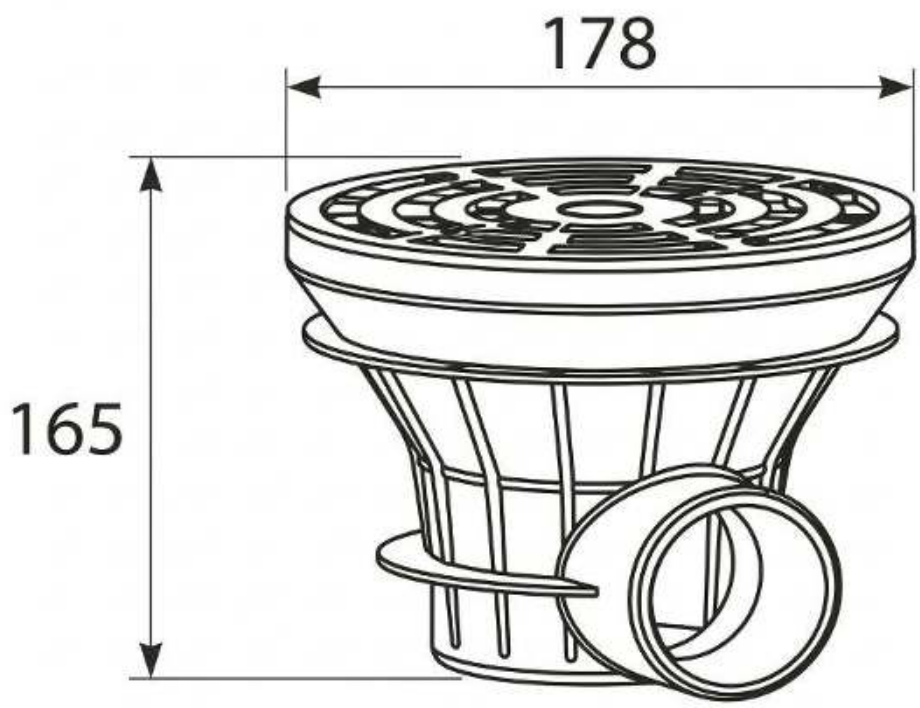
MAIN DRAIN

Technical Datasheet & Exploded View

TECHNICAL DATASHEET

Code	Color	Material	Description	Flow Rate (L/min)	Size	Dia	W	H
CX-40117	White	ABS	Main Drain hydrolic	558	7 inch Dia	178mm	178mm	165mm

EXPLODED VIEW



Source check: the descriptive copy states an 8-inch diameter, while the table states Dia 182mm. Both are retained as supplied. The drawing's 160 label is unchanged; its unit is not stated in the source.

FOR ALL THE RIGHT REASONS...

Built for professional-grade applications, this main drain is ideal for deep pools, resorts, and commercial facilities that demand reliability and efficiency. Its aerodynamic structure minimizes hydraulic resistance, promoting smoother, faster water flow throughout the filtration system. The solid ABS build resists cracking or deformation, even under high pressure or extreme temperature conditions. Easy to install and maintain, it integrates seamlessly into modern pool systems while meeting rigorous safety standards. Whether used in new construction or renovation projects, it ensures lasting performance and efficient water management. This drain exemplifies the perfect blend of safety, strength, and precision engineering.

ROUND MAIN DRAIN COVER

White ABS • CX-40113 / CX-40114

PRODUCT OVERVIEW

Round main drain covers for dependable water removal and balanced circulation. Two white ABS models serve residential, spa and commercial pool applications.



ROUND MAIN DRAIN COVER

KEY FEATURES & BENEFITS

Precision-Engineered ABS

Both models offer exceptional strength, chemical resistance and UV stability.

Two Size Options

7″×7″ and 9″×9″ sizes for medium to large pool systems.

Optimized Flow Rates

558 L/min and 710 L/min for smooth circulation and faster filtration.

Safety-Focused Grid Design

Grid patterns are designed to minimize suction risks while maintaining hydraulic performance.

Easy Installation & Cleaning

Compact, sturdy builds allow quick installation, easy cleaning and long-term reliability.

Versatile Applications

For residential, spa and commercial applications requiring dependable, high-flow drainage.

MATERIALS & CONSTRUCTION

Premium-Grade White ABS

Resistance to pool chemicals, UV rays and prolonged water exposure. Durable construction for long-term reliability and consistent performance under heavy load.

MODEL RANGE

CX-40113	CX-40114
7″×7″	9″×9″
558 L/min	710 L/min

ROUND MAIN DRAIN COVER

Technical Datasheet & Product Views

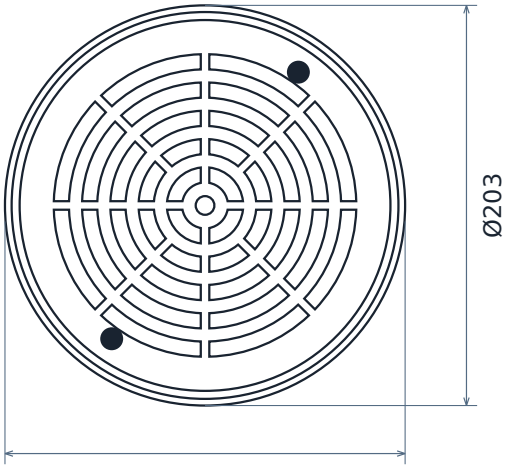
MODEL RANGE & TECHNICAL DATASHEET

Code	Color	Material	Description	Flow Rate (L/min)	L	W	H
CX-40113	White	ABS	7 x 7 Dia	558	203mm	203mm	22mm
CX-40114	White	ABS	9 x 9 Dia	710	228mm	228mm	22mm

SIDE VIEW



FACE VIEW



Source check: both table rows state 203mm × 203mm × 22mm; drawing labels are Ø295, Ø208 and 32. Values retained as supplied; dimensional reconciliation is required before print.

EXPLODED VIEW & PRODUCT REFERENCE

Source shows assembled cover views only; no exploded drawing or parts register is supplied.



ASSEMBLED COVER VIEW

FOR ALL THE RIGHT REASONS...

Engineered for professional-grade pool systems, both models combine functionality with safety-driven design. The perforated covers minimize turbulence and maintain continuous water movement, optimizing filtration efficiency. Their robust ABS structure prevents deformation and guarantees mechanical strength over extended use. Easy to install and maintain, they fit seamlessly into various pool flooring types - from residential spas to large commercial facilities. The combination of compact design and efficient operation ensures stability, reduced maintenance, and enhanced pool hygiene. Whether upgrading or installing new systems, these drain covers offer a dependable solution that upholds both performance and safety standards.

GUTTER DRAIN

White ABS & PVC • CX-40116

PRODUCT OVERVIEW

The Gutter Drain is expertly designed to provide efficient water management and overflow control in pool systems. Crafted from a premium blend of ABS and PVC, it offers an ideal combination of strength, flexibility, and chemical resistance. With impressive flow rate options of 150 L/min for 1.5″ and 235 L/min for 2.0″ configurations, it efficiently directs excess water from pool edges into the filtration system. The precision-engineered slotted surface allows smooth drainage while preventing debris accumulation or clogging. Its clean white finish enhances the pool's overall appearance while reflecting a high-quality, professional build. Engineered for performance and endurance, it remains reliable even under continuous operation.

KEY FEATURES & BENEFITS

Hybrid ABS & PVC Construction

Superior durability with added flexibility for long-term use.

Dual Flow Rate Options

150 L/min (1.5″) and 235 L/min (2.0″) accommodate different pool capacities.

Precision Slotted Design

Rapid water discharge while preventing debris buildup and clogging.

Smooth White Finish

Enhances visual appeal and complements modern pool designs.

Leak-Proof Structure

Consistent performance in both indoor and outdoor installations.

Efficient Overflow Management

Maintains balanced water levels and optimal filtration system flow.



GUTTER DRAIN

MATERIALS & CONSTRUCTION

Premium ABS & PVC Blend

Hybrid construction combines strength, flexibility, and chemical resistance. The compact, durable design features a clean white finish for indoor and outdoor pool installations.

MODEL

CX-40116

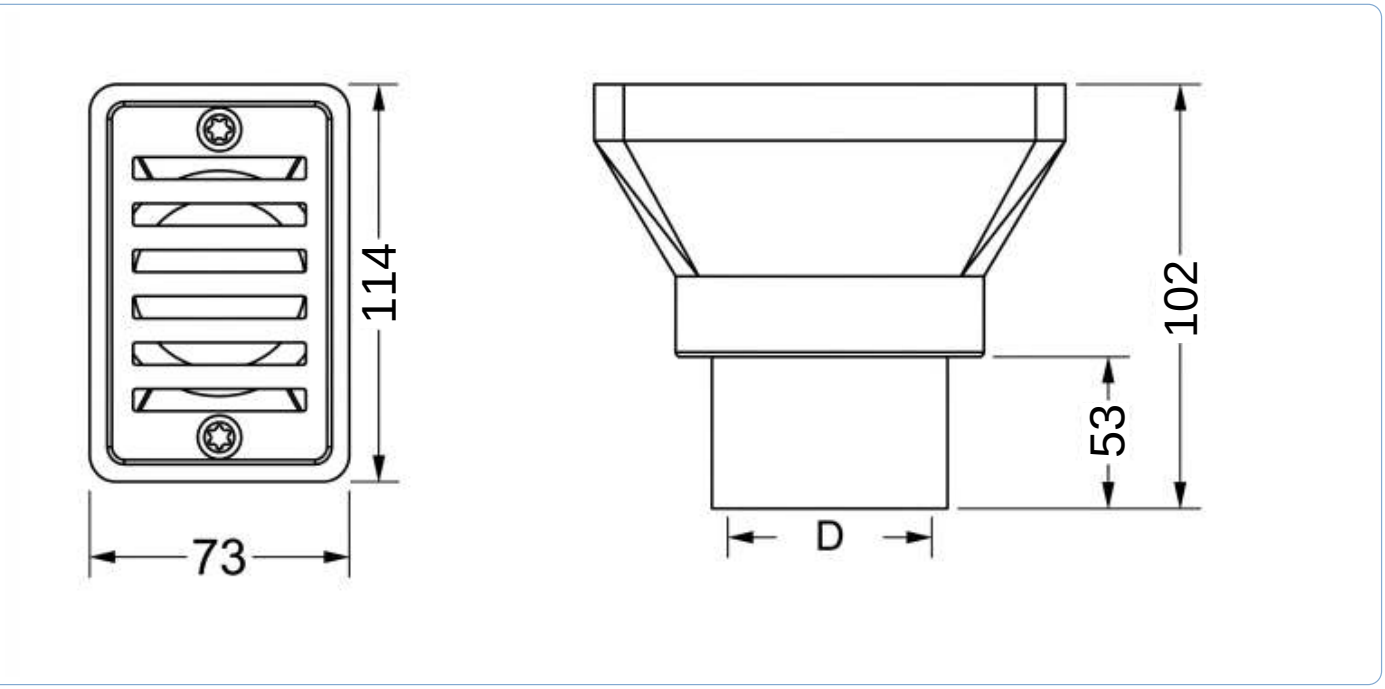
Gutter Drain

GUTTER DRAIN

Technical Datasheet & Product Views

TECHNICAL DATASHEET

Code	Color	Material	Description	Flow Rate (L/min)	L	W	H
CX-40116	White	ABS & PVC	Heavy-duty ABS	150 (1.5″) | 235 (2.0″)	114mm	73mm	102mm



Source check: the table states 114mm × 73mm × 102mm; the supplied drawing labels are 112, 73, 99, 36 and D. Values are retained unchanged. D has no numeric value in the source; reconcile dimensions before final print artwork.

EXPLODED VIEW

The source supplies assembled product and dimensional views only. No exploded drawing or component register is provided.

FOR ALL THE RIGHT REASONS...

This drain’s compact and durable design makes it suitable for both indoor and outdoor pool installations. The leak-proof structure ensures stability under varying water pressures, maintaining consistent drainage efficiency over time. Its thoughtful engineering supports quick installation and easy maintenance, reducing downtime and operational effort. By preventing standing water or overflow issues, it helps maintain a cleaner pool environment and prolongs the lifespan of the filtration system. Ideal for residential, commercial, and recreational facilities alike, the Gutter Drain delivers a perfect balance of functionality, aesthetics, and long-term dependability.

RETURN WALL INLET

& Suction Vacuum • 2″ Thread



PRODUCT OVERVIEW

The Return Wall Inlet Thread 2″ is designed to deliver precision water circulation and long-term reliability in any pool system. Built from premium-grade ABS with a refined white finish.

KEY FEATURES & BENEFITS

High-Quality ABS Material
Long-term durability for reliable pool-system performance.

Chemical & UV Resistance
Withstands pool chemicals, chlorine and UV rays.

Precision 2-Inch Thread
Secure, watertight connection for reliable installation.

Refined White Finish
Resists cracking and discoloration under temperature fluctuations.

Refined Inner Surface
Promotes unrestricted water circulation.

Reduced Hydraulic Turbulence
Designed to minimize turbulence within the fitting.



CX-40102 • Suction Vacuum

MATERIALS & CONSTRUCTION

High-Quality ABS
Premium-grade construction for long-term durability and resistance to pool chemicals and UV rays.

Refined White Finish
Withstands chlorine exposure and temperature fluctuations without cracking or discoloration.

MODEL RANGE • 2″ THREAD

CX-40101	CX-40102
Inlet	Vacuum
240 L/min • UV White	240 L/min • UV White

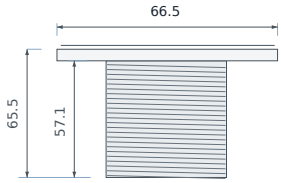
2″ POOL FITTINGS

Technical Datasheet & Component Identification

MODEL RANGE & TECHNICAL DATASHEET

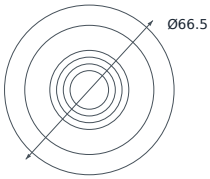
CODE	COLOR	MATERIAL	DESCRIPTION	FLOW (L/min)	L	H	W
CX-40101	UV White	ABS	2″ Thread (Inlet)	240	66.5	57.1	24
CX-40102	UV White	ABS	2″ Thread (Vaccum)	240	66.5	57.1	24

SIDE VIEW



Thread 2″ BSP

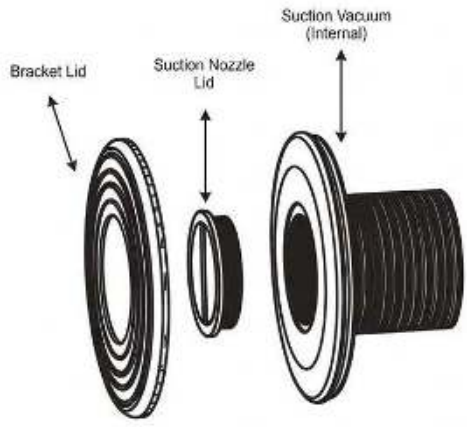
FACE VIEW



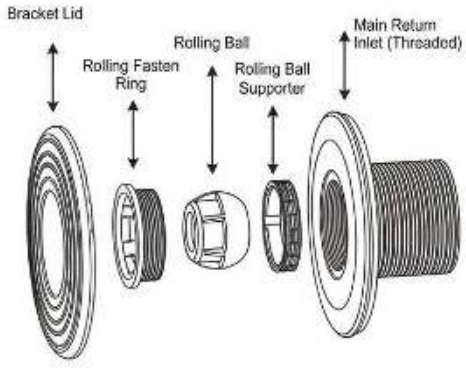
Source dimensions retained. Not to scale.

EXPLODED VIEWS & COMPONENT IDENTIFICATION

ORIGINAL SOURCE EXPLODED VIEWS



CX-40102 • SUCTION VACUUM



CX-40101 • RETURN WALL INLET

COMPONENT PARTS REGISTER

1 Bracket Lid
2 Rolling Fasten Plug
3 Rolling Ball
4 Rolling Ball Supporter
5 Main Return Inlet (thread)
6 Bracket Lid
7 Suction Nozzle Lid
8 Suction Vaccum (thread)

Source dimension units are not stated. Diagrams are redrawn references, not to scale.

RETURN WALL INLET & SUCTION VACUUM

Glue 63mm • UV White ABS

PRODUCT OVERVIEW

The Return Wall Inlet Glue 63mm is crafted for seamless integration and long-term reliability in pool circulation systems. Its glue-fit connection creates a permanent, high-strength seal that completely eliminates leakage risk and water loss. Manufactured from superior-grade ABS in a polished white finish, it resists harsh pool chemicals, UV rays, and fluctuating water temperatures.



RETURN INLET & SUCTION VACUUM

KEY FEATURES & BENEFITS

Seamless Glue Connection

Features a 63mm glue-fit joint providing a strong, leak-proof and permanent bond for lasting reliability.

Premium ABS Construction

Built from high-quality ABS material offering superior resistance to pool chemicals and temperature variation.

Optimized Water Circulation

Ensures smooth, uninterrupted return flow to enhance pool filtration and overall system efficiency.

MATERIALS & CONSTRUCTION

Superior-Grade ABS

UV White ABS with a polished white finish. Resistant to harsh pool chemicals, UV rays, and fluctuating water temperatures.

GLUE-FIT CONNECTION

63mm

Permanent, high-strength seal

MODEL RANGE

CX-40103 **CX-40104**

Glue 63mm

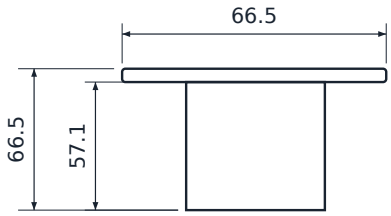
GLUE 63mm POOL FITTINGS

Technical Datasheet & Component Identification

TECHNICAL DATASHEET

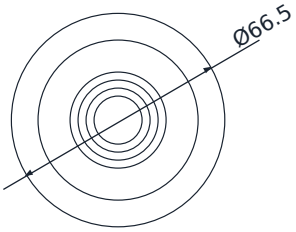
C-Code	Color	Material	Description	Flow Rate (L/min)	L	H	W
CX-40103	UV White	ABS	Glue 63mm	240	66.5	57.1	24
CX-40104	UV White	ABS	glue 63mm	240	66.5	57.1	24

SIDE VIEW



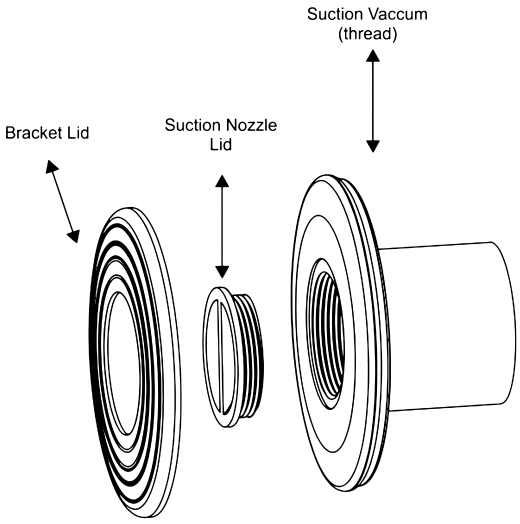
Glue 63mm

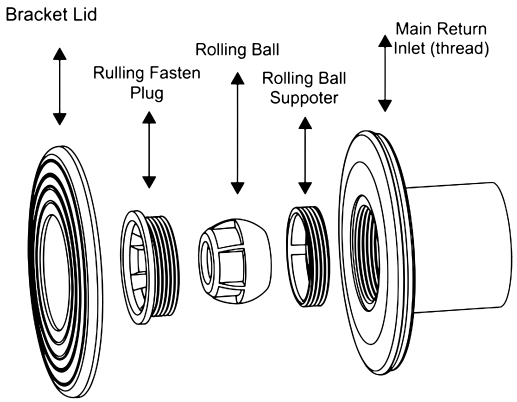
FACE VIEW



L / H / W units are not stated in the source. The table specifies Glue 63mm, while the supplied exploded-view labels say “thread”; both are retained. Dimensional views are not to scale.

EXPLODED VIEW & COMPONENT IDENTIFICATION





SUCTION VACUUM COMPONENTS

Bracket Lid
Suction Nozzle Lid
Suction Vaccum (thread)

RETURN INLET COMPONENTS

Bracket Lid
Rulling Fasten Plug
Rolling Ball
Rolling Ball Suppoter
Main Return Inlet (thread)

WALL CONDUIT THREAD 2″

UV White ABS • CX-40107

PRODUCT OVERVIEW

The Wall Conduit Thread 2″ is precision-engineered to provide safe and efficient routing for electrical cables through pool walls. Its robust 2-inch threaded design ensures a secure, watertight seal that prevents leakage and maintains electrical safety in underwater conditions. Made from premium-grade ABS, it offers excellent resistance to corrosion, pool chemicals, and UV exposure. This durable construction guarantees long-term performance, even in challenging pool environments. The conduit's smooth internal surface allows easy cable passage without abrasion or snagging. Perfectly suited for professional installations that demand both safety and reliability.



WALL CONDUIT • PRODUCT VIEWS

KEY FEATURES & BENEFITS

Secure Cable Routing

Designed to provide safe and efficient passage of electrical wiring through pool walls.

2-Inch Threaded Connection

Ensures a firm, leak-proof fit for reliable underwater conduit installations.

High-Grade ABS Construction

Offers superior strength with resistance to corrosion, pool chemicals, and UV exposure.

Enhanced Electrical Safety

Maintains full insulation and protection for cables in submerged environments.

Easy Installation & Longevity

Engineered for quick setup with durable performance over extended use.

Ideal for Professional Builds

Perfect for commercial and residential pool projects requiring safe wiring solutions.

MATERIALS & CONSTRUCTION

Premium-Grade ABS

UV White, high-impact ABS construction. Resistant to corrosion, pool chemicals, and UV exposure. Smooth internal surfaces allow cable passage without abrasion or snagging.

MODEL

CX-40107

Wall Conduit Thread 2″

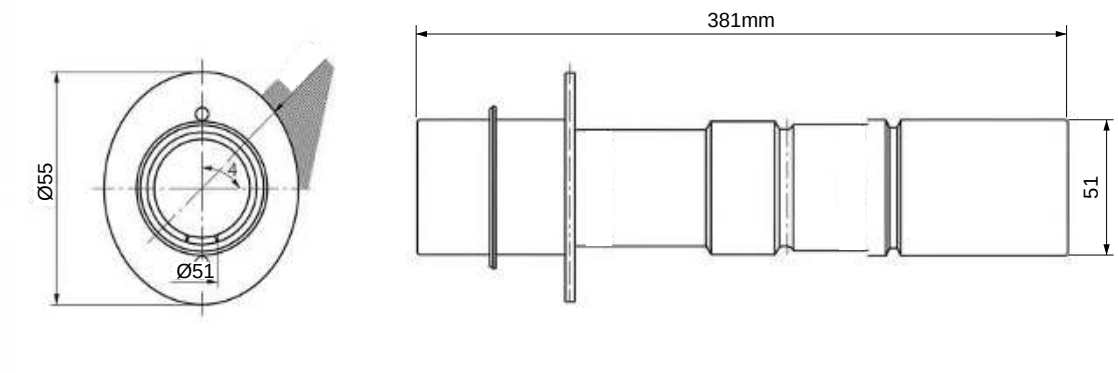
WALL CONDUIT THREAD 2″

Technical Datasheet & Product Views

TECHNICAL DATASHEET

Code	Color	Material	Description	Flow Rate (L/min)	L	W	H
CX-40107	UV White	ABS	2″ Thread	240	381mm	51mm	51mm

TECHNICAL DRAWING • FACE & SIDE VIEWS



SUPPLIED DIMENSIONAL DRAWING

Source check: table values and supplied drawing labels are retained independently, exactly as provided. The drawing does not identify the table's L / W / H dimensions; no values have been inferred or substituted.

EXPLODED VIEW

The source supplies assembled conduit photographs and dimensional views only. No exploded assembly drawing or component register is provided.

FOR ALL THE RIGHT REASONS...

Engineered for functionality and endurance, the Wall Conduit Thread 2″ ensures stable and protected cable management in all types of pool construction. Its precision threading simplifies installation while delivering a tight and dependable connection. The high-impact ABS body maintains structural integrity under pressure and environmental stress, ensuring years of maintenance-free service. Designed to meet modern pool safety standards, it protects electrical systems from moisture and external damage. Whether for new builds or system upgrades, this conduit ensures efficient, secure wiring pathways. A trusted choice for engineers and pool professionals who value precision and protection.

END CAP

UV White ABS • CX-40112

PRODUCT OVERVIEW

The End Cap is an essential component for any professional pool plumbing system, ensuring complete and reliable sealing of unused pipe ends. Crafted from high-quality white ABS material, it offers outstanding impact resistance and long-term durability even under harsh environmental conditions. Its precision-fit design guarantees a watertight closure, effectively preventing leaks, backflow, and pressure loss. Resistant to pool chemicals and temperature variations, it maintains performance and structure over time. Simple yet critical, this fitting enhances hydraulic stability across the entire pool network. A must-have for installers seeking secure and efficient plumbing integrity.

KEY FEATURES & BENEFITS

Leak-Proof Sealing

Secure, watertight closure for unused pool pipe ends.

Durable ABS Material

High-strength ABS offers long-term resistance to impact and chemicals.

Precision Fit Design

Perfect alignment and tight sealing to maintain internal system pressure.

Weather & UV Resistant

Reliable outdoor performance without cracking or fading.

Prevents Water Loss

Stops leakage and backflow, preserving overall hydraulic efficiency.

Essential Pool Component

For professional plumbing, pool, and spa installations requiring safety and reliability.



END CAP • PRODUCT VIEWS

MATERIALS & CONSTRUCTION

High-Quality White ABS

UV White ABS construction with resistance to impact, pool chemicals, UV damage, and environmental wear. Smooth interior surfaces and precise dimensions support pressure retention.

MODEL

CX-40112

End Cap

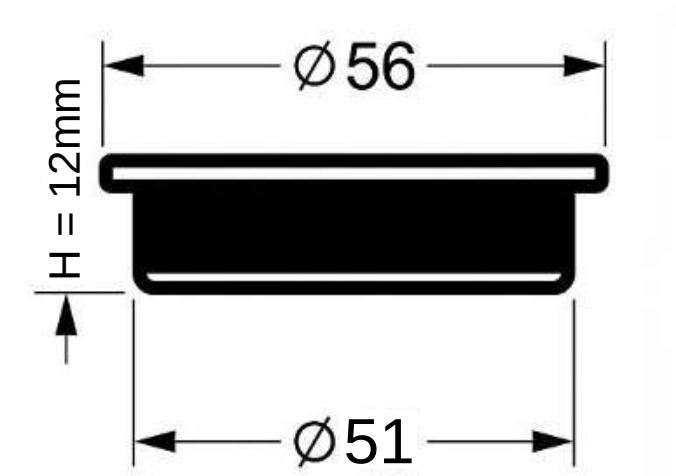
END CAP

Technical Datasheet & Product Views

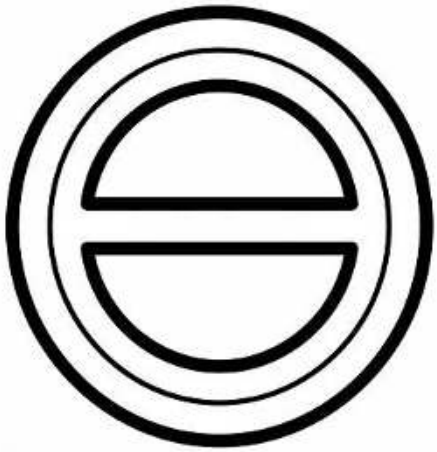
TECHNICAL DATASHEET

Code	Color	Material	Description	Flow Rate (L/min)	L	W	H
CX-40112	UV White	ABS	56 Dia	115	51mm	56mm	12mm

SIDE VIEW



FACE VIEW



Source check: the table states L 51mm, W 51mm and H 12mm; the supplied drawing states Ø56, Ø48 and H = 4mm. All values are retained as supplied; confirm the differing dimensions before final print artwork.

EXPLODED VIEW

The source supplies assembled cap photographs and dimensional views only. No exploded drawing or component register is provided.

FOR ALL THE RIGHT REASONS...

Built to withstand years of continuous use, the End Cap combines functional strength with refined engineering. Its smooth interior surface and precise dimensions ensure stable pressure retention and consistent system balance. Whether used in residential, commercial, or spa installations, it provides dependable sealing against water escape and contamination. The ABS construction resists UV damage and environmental wear, ensuring a clean, professional appearance throughout its lifespan. Easy to install and remove, it minimizes maintenance effort while maximizing reliability. A robust finishing component that ensures your pool system remains leak-free and efficient.

DECK GRATING

White ABS & PVC • 187.5 mm / 300 mm

PRODUCT OVERVIEW

Interlocking deck gratings for curved and straight pool edges. The ABS and PVC blend combines durability and flexibility with an anti-slip surface. Designed for efficient water drainage in residential, commercial, and resort pools, with resistance to UV rays, moisture, and chemical exposure.



CURVED DECK GRATING

KEY FEATURES & BENEFITS

Two Width Options

187.5 mm and 300 mm widths suit both curved and straight pool edges.

Anti-Slip Surface

Safety and comfort in high-traffic or constantly wet areas.

UV-Stabilized Construction

Prevents discoloration, cracking, and material fatigue from prolonged sunlight exposure.

Interlocking Modular Design

Quick installation, secure fitting, and effortless maintenance over time.

Versatile Pool Applications

Modern aesthetics, long-lasting performance, and safety for residential, commercial, and resort pools.

High-Quality ABS & PVC

Durability, flexibility, and resistance to environmental wear.

MATERIALS & CONSTRUCTION

Premium ABS & PVC Blend

White, UV-stabilized construction with an anti-slip surface. Built to retain strength and finish under exposure to sunlight, moisture, pool chemicals, and environmental wear.

MODEL RANGE

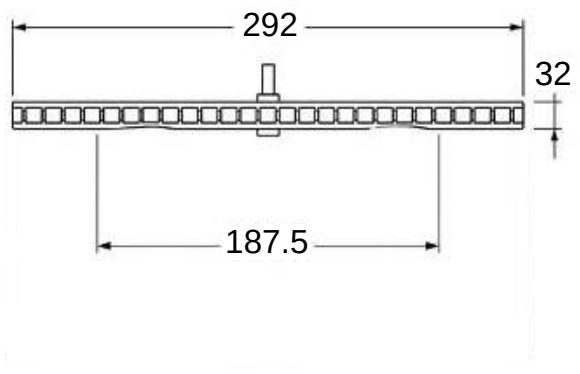
CX-4021	CX-4022
187.5 mm	300 mm

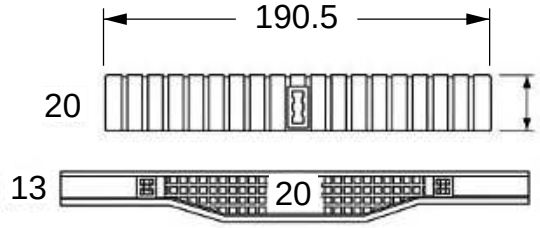
DECK GRATING

Technical Datasheet & Product Views

MODEL RANGE & TECHNICAL DATASHEET

Code	Color	Material	Description	Size	L	W	H
CX-4021	White	ABS & PVC	Anti-slip surface	187.5	190.5mm	13mm	20mm
CX-4022	White	ABS & PVC	Anti-slip surface	300	292mm	13mm	32mm





The table and drawing retain their respective source values. The drawing does not identify its measurements as L, W or H.

EXPLODED VIEW

The source supplies an assembled grating photograph and dimensional views only. No exploded drawing or component register is provided.

FOR ALL THE RIGHT REASONS...

The Deck Gratings are engineered with a premium blend of ABS and PVC, delivering exceptional durability, flexibility, and resistance against harsh pool environments. Available in 187.5 mm and 300 mm widths, they cater to both curved and straight pool edges with precision and reliability. Their anti-slip surface enhances safety, making them ideal for wet and high-traffic zones. Built to withstand UV rays, moisture, and chemical exposure, they maintain their strength and pristine white finish over time. These gratings not only ensure efficient water drainage but also elevate the overall look of any poolside setting with a clean, modern appearance.

JACUZZI NOZZLE

Product Overview & Model Range

PRODUCT OVERVIEW

Corex Hydro-Therapy adjustable jet-air and water systems offer interchangeable jet nozzles for multiple configuration options. Select the hydro-massage action and placement you need, with water and air flow controlled at the Air Control.



KEY FEATURES & BENEFITS

Interchangeable Nozzles

Nozzle interchangeability allows custom jet placement.

Balanced Hydraulics

Mix and match jet nozzles without affecting system performance.

Universal Retrofittability

Replacement jet nozzles can be supplied to new or existing spa customers.

Modular Packaging

A: Bodies / Bulkheads; B: Jet Nozzles; C: Adjuster insert.

JET FLOW REFERENCE

The source states that all jet nozzles operate at the same flow: 10 GPM.

PRODUCT FAMILY

CX-4030



Hydro-Therapy Nozzle

Model 1434 | 1.5" x 1.5"

CX-4031



Bottom Air Injector Multi Shoot

Model 2208 | 3/8"

CX-4032



Bottom Air Injector One Shoot

Model 2209 | 3/8"

JACUZZI NOZZLE

Technical Data Sheet & Product Views

Model codes, descriptions and connection sizes below are reproduced from the original Corex Jacuzzi catalog.

MODEL RANGE & DETAILED SPECIFICATIONS

CODE	MODEL	DESCRIPTION	CONNECTION / SIZE
CX-4030	1434	Vari-Flow Nozzle, Hydro-Therapy adjustable jet air and water system	1.5" x 1.5"
CX-4031	2208	Bottom Air Injector Multi Shoot	3/8"
CX-4032	2209	Bottom Air Injector One Shoot	3/8"

TECHNICAL NOTES

CX-4030 connection: 1.5" x 1.5". CX-4031 and CX-4032 size: 3/8". The source states a common jet-nozzle flow of 10 GPM; it does not assign individual flow rates to the bottom air injectors.

BOTTOM AIR INJECTOR - PRODUCT VIEWS

CX-4031 / 2208

Multi Shoot



FRONT VIEW



SIDE VIEW



TOP VIEW

CX-4032 / 2209

One Shoot - black



FRONT VIEW



SIDE VIEW



TOP VIEW

CX-4032 / 2209

One Shoot - white



FRONT VIEW



SIDE VIEW



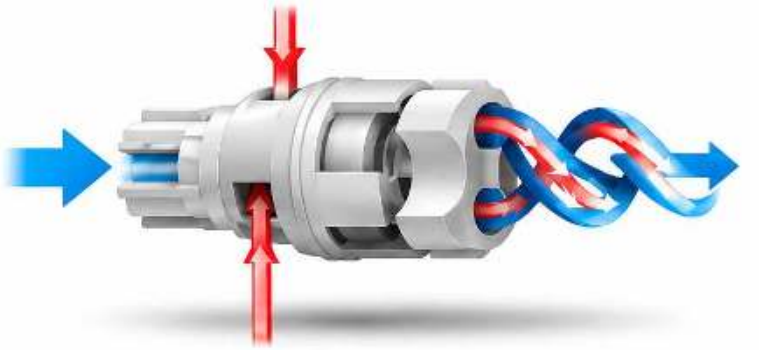
TOP VIEW

JACUZZI NOZZLE

Component Identification & Flow Reference

Supplied flow illustrations show the outlet flow diverter and check valve. The images are presented as component and flow references; the original catalog does not provide an exploded assembly or numbered parts list.

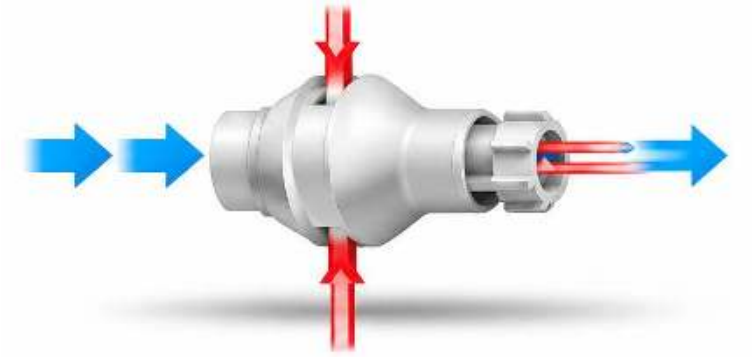
OUTLET FLOW DIVERTER - INTERNAL SPIRAL FLOW





SIDE VIEW

CHECK VALVE - ONE-WAY FLOW





SIDE VIEW

ASSEMBLY & COMPONENT REGISTER

CODE	MODEL	SOURCE PRODUCT DESCRIPTION	CONNECTION / SIZE
CX-4030	1434	Hydro-Therapy Nozzle Assembly	1.5" x 1.5"
CX-4031	2208	Bottom Air Injector Multi Shoot	3/8"
CX-4032	2209	Bottom Air Injector One Shoot	3/8"

Modular packaging: A - Bodies / Bulkheads; B - Jet Nozzles; C - Adjuster insert. Separate item codes and quantities for internal components are not supplied.

FLOAT
RACING LANE

Professional & Competition-Grade Pools

PRODUCT OVERVIEW

The Racing Lane Floats are expertly engineered to deliver professional-grade performance in both training and competition environments. Designed with hydrodynamic precision, they effectively minimize wave turbulence and ensure smooth water flow, keeping each lane clearly separated for swimmers. Available in 120 mm and 150 mm diameters, with lengths of 25 or 50 meters, these floats accommodate various pool sizes and competitive standards. Their strong buoyancy and durable construction make them suitable for continuous use in high-demand aquatic facilities.



FLOAT – RACING LANE

KEY FEATURES & BENEFITS

Precise Lane Separation

Designed for professional and competition-grade pools, offering precise lane separation and wave control.

Choice of Lengths & Diameters

Available in 25 m and 50 m lengths with diameters of 120 mm and 150 mm for different pool standards.

Corrosion-Proof Materials

Crafted from high-quality, corrosion-proof materials for lasting performance in chlorinated water.

Fade-Resistant Colors

Vibrant, fade-resistant colors ensure clear lane visibility and a professional look during events.

Hydrodynamic Design

Minimizes water turbulence, ensuring smooth and efficient swimmer performance.

Versatile Pool Applications

Ideal for Olympic, training, and short-course pools, combining durability, stability, and visual appeal.

MATERIALS & CONSTRUCTION

Corrosion-Resistant Materials

Durable construction maintains structural integrity and vibrant color under constant exposure to pool chemicals and sunlight. Specific material composition is not stated in the source.

MODEL RANGE

CX-4026	CX-4024
120 mm x 25 m	150 mm x 25 m

FLOAT – RACING LANE

Technical Datasheet & Product Detail

TECHNICAL DATASHEET

Specification	Source Details
Available lengths	25 m / 50 m
Float diameters	120 mm / 150 mm
Available colors	Blue, red, yellow, green, and white
Material	High-quality, corrosion-proof materials; specific composition not stated.

COLOR OPTIONS Blue White Green Yellow Red

EXPLODED VIEW



ASSEMBLED PRODUCT DETAIL

The original catalog supplies assembled racing lane photographs only. No exploded assembly drawing or component register is provided.

Hydrodynamic Float Design

Designed to minimize wave turbulence and support clear lane separation for training and competition environments.

FOR ALL THE RIGHT REASONS...

Crafted from corrosion-resistant materials, these floats maintain their structural integrity and vibrant color even under constant exposure to pool chemicals and sunlight. The bright, fade-resistant colors—available in blue, red, yellow, green, and white—enhance visibility and add a professional aesthetic to any swimming pool. Whether for Olympic-standard races or everyday training sessions, these racing lane floats combine performance, reliability, and visual appeal to create an optimal swimming environment.

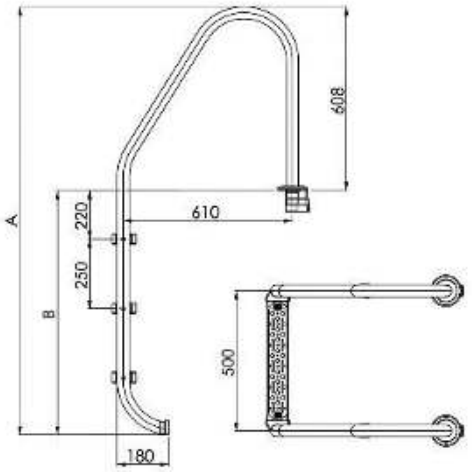
LADDERS

STANDARD HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.

TECHNICAL DRAWING





STANDARD MODEL FAMILY

CX-60301



2 steps

CX-60302



3 steps

CX-60303



4 steps

CX-60304



5 steps

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60301	2	Stainless Steel	1330	710
CX-60302	3	Stainless Steel	1580	960
CX-60303	4	Stainless Steel	1830	1210
CX-60304	5	Stainless Steel	2080	1460

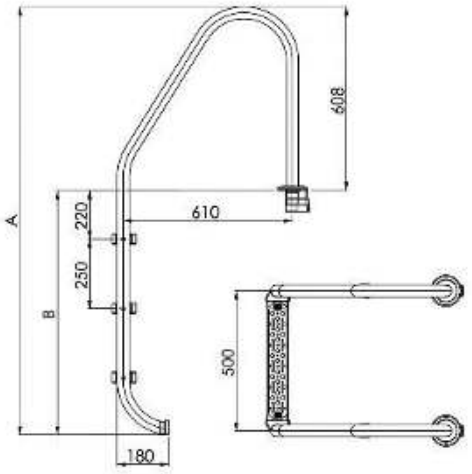
LADDERS

LUXE-STANDARD HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.
- Anti-Slip met LUXE.

TECHNICAL DRAWING





Polished stainless steel • 2 to 5 steps

LUXE-STANDARD MODEL FAMILY

CX-60301-L



2 steps

CX-60302-L



3 steps

CX-60303-L



4 steps

CX-60304-L



5 steps

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60301-L	2	Stainless Steel	1330	710
CX-60302-L	3	Stainless Steel	1580	960
CX-60303-L	4	Stainless Steel	1830	1210
CX-60304-L	5	Stainless Steel	2080	1460

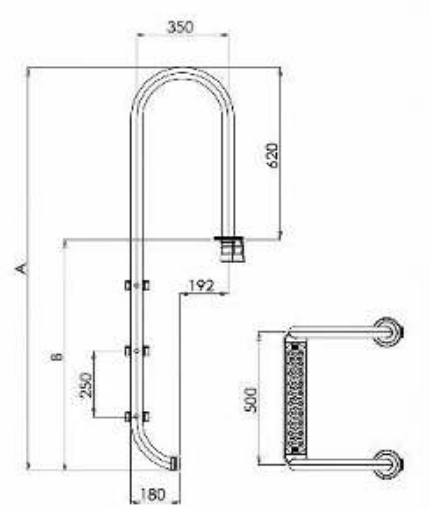
LADDERS

WALL HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.

TECHNICAL DRAWING





Polished stainless steel • 2 to 5 steps

WALL MODEL FAMILY

CX-60201	CX-60202	CX-60203	CX-60204
			
2 steps	**3 steps**	**4 steps**	**5 steps**

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60201	2	Stainless Steel	1330	710
CX-60202	3	Stainless Steel	1580	960
CX-60203	4	Stainless Steel	1830	1210
CX-60204	5	Stainless Steel	2080	1460

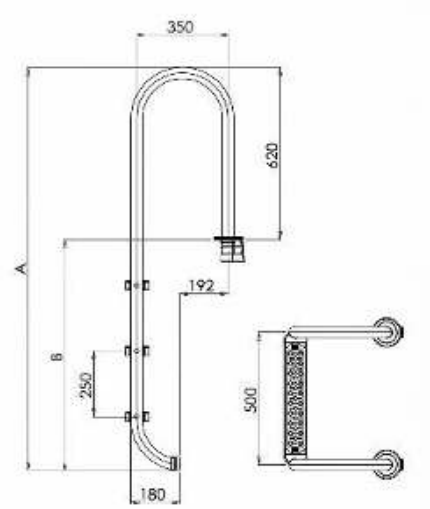
LADDERS

LUXE-WALL HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.
- Anti-Slip met LUXE.

TECHNICAL DRAWING





Polished stainless steel • 2 to 5 steps

LUXE-WALL MODEL FAMILY

CX-60201-L



2 steps

CX-60202-L



3 steps

CX-60203-L



4 steps

CX-60204-L



5 steps

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60201-L	2	Stainless Steel	1330	710
CX-60202-L	3	Stainless Steel	1580	960
CX-60203-L	4	Stainless Steel	1830	1210
CX-60204-L	5	Stainless Steel	2080	1460

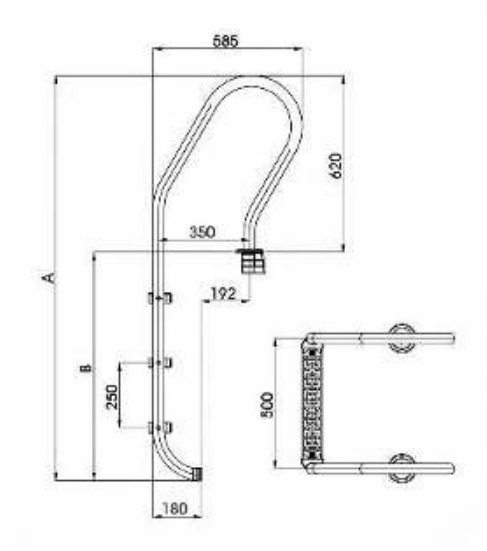
LADDERS

MIX HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.

TECHNICAL DRAWING





Polished stainless steel • 2 to 5 steps

MIX MODEL FAMILY

CX-60101



2 steps

CX-60102



3 steps

CX-60103



4 steps

CX-60104



5 steps

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60101	2	Stainless Steel	1330	710
CX-60102	3	Stainless Steel	1580	960
CX-60103	4	Stainless Steel	1830	1210
CX-60104	5	Stainless Steel	2080	1460

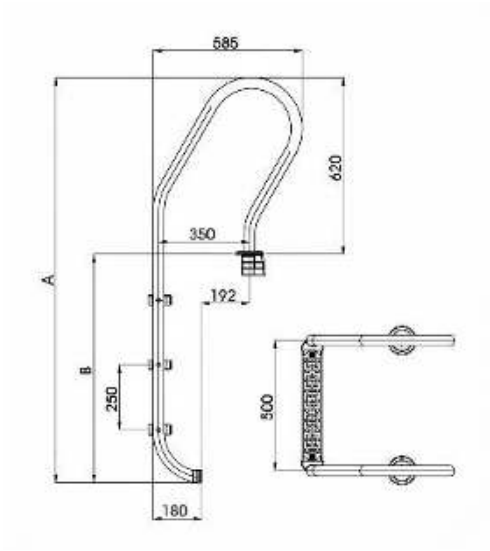
LADDERS

LUXE-MIX HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.
- Anti-Slip met LUXE.

TECHNICAL DRAWING





Polished stainless steel • 2 to 5 steps

LUXE-MIX MODEL FAMILY

CX-60101-L



2 steps

CX-60102-L



3 steps

CX-60103-L



4 steps

CX-60104-L



5 steps

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60101-L	2	Stainless Steel	1330	710
CX-60102-L	3	Stainless Steel	1580	960
CX-60103-L	4	Stainless Steel	1830	1210
CX-60104-L	5	Stainless Steel	2080	1460

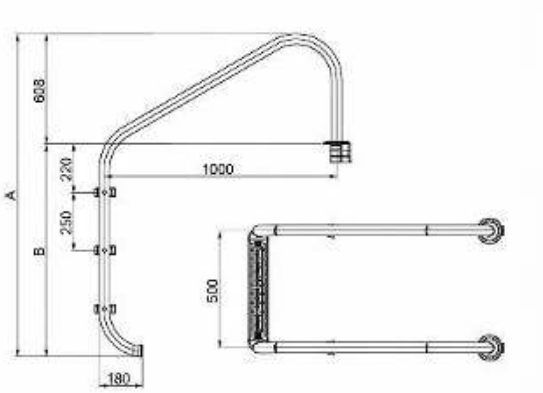
LADDERS

OVERFLOW HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.

TECHNICAL DRAWING





OVERFLOW MODEL FAMILY

CX-60401



2 steps

CX-60402



3 steps

CX-60403



4 steps

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60401	2	Stainless Steel	1287	587
CX-60402	3	Stainless Steel	1537	837
CX-60403	4	Stainless Steel	1787	1087

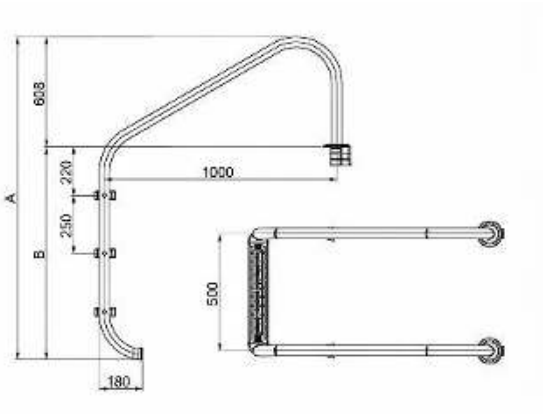
LADDERS

LUXE-OVERFLOW HANDRAIL LADDER

MATERIAL & FEATURES

- Manufactured of stainless steel AISI 304 tube with a diameter of 43 mm and width of 500mm in a shiny polished finish.
- Each ladder style supplied with 2, 3,4 or 5 steps.
- 316SS option for salt water also available.
- Anti-Slip met LUXE.

TECHNICAL DRAWING





LUXE-OVERFLOW MODEL FAMILY

CX-60401-L



2 steps

CX-60402-L



3 steps

CX-60403-L



4 steps

Model-family images are illustrative variants; refer to the dimensions below.

MODEL RANGE & TECHNICAL DATASHEET

Code	Treads	Tread Material	Size A (mm)	Size B (mm)
CX-60401-L	2	Stainless Steel	1287	587
CX-60402-L	3	Stainless Steel	1537	837
CX-60403-L	4	Stainless Steel	1787	1087

MAINTENANCE KIT

CX-MT-50 Complete pool maintenance kit

EXPLODED VIEW / KIT CONTENTS

Individual kit items shown; no exploded assembly drawing is supplied in the source.



CX-T134D
Vacuum hose



CX-T56D
Leaf skimmer



CX-T55D
Leaf rake



CX-T458
PH basic test kit



CX-T51D
Wall brush



CX-T70D
Vacuum head



CX-T84D
Aluminium pole

MATERIAL Fine mesh leaf rake and leaf skimmer; aluminium pole (Silver); polished aluminium wall-brush back.

TECHNICAL DATASHEET

Code	Photo code	Description / specifications
CX-T55D	CX-T55D	Heavy Duty Leaf Rake with fishtail EZ clip handle(fine mesh)
CX-T56D	CX-T56D	Heavy Duty Leaf Skimmer with fishtail EZ clip handle (fine mesh)
CX-T458	CX-T458	PH Basic Test Kit (15ml)
CX-T134D	CX-T134D	Sprial Wound Vacuum Hose(2 color) with Standard Cuff (15m x 1-1/2")
CX-T84	CX-T84D	2X1.0X2.4M aluminium Pole fits SGL Cam(Silver)
CX-T51B	CX-T51D	18” Deluxe wall brush with polished aluminium back
CX-T70	CX-T70D	14"(35CM) Flexible Vacuum Head with fishtail EZ clip handle

Codes are reproduced as printed in the original catalog, including photo-code differences.

22″ COMMERCIAL VACUUM HEAD

WITH SIDE BRUSHES

CX-T149D

PRODUCT OVERVIEW

The vacuum head is built for powerful, all-round cleaning performance. Its heavy-duty structure, paired with dual side and bottom brushes, delivers complete 360° coverage.



KEY FEATURES & BENEFITS

Dual Side & Bottom Brushes

Commercial use dual side and bottom brushes provide complete surface coverage, reaching every corner and edge of the pool.

Wide Cleaning Span

Covers more area in less time, reducing maintenance effort and ensuring faster results.

Reinforced Aluminium Handle

Adds superior durability and weight balance for smooth gliding and firm contact with pool surfaces.

Precision-Engineered Bristles

Captures fine dirt, algae, and stubborn buildup with bristles that protect pool liners.

Pool Surface Applications

Perfectly suited for tiled, marble, and concrete pools where strength and deep scrubbing are essential.

Built for Power & Performance

Combines rugged construction with effortless handling, delivering a professional-grade clean every time.

MATERIALS & CONSTRUCTION

Reinforced Aluminium Handle

Source-specified aluminium handle supports durability and weight balance.

Dual Side & Bottom Brushes

Precision-engineered bristles capture fine dirt, algae and stubborn buildup. Bristle material grade is not specified.

LENGTH	WIDTH	HEIGHT
559 mm	280 mm	59 mm

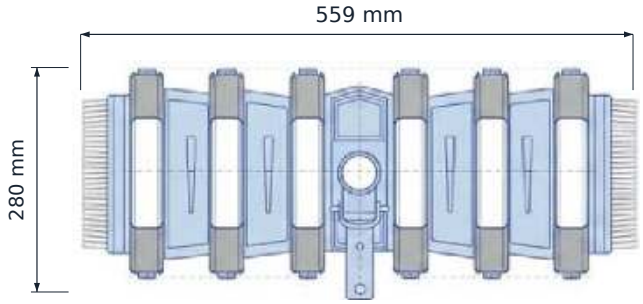
Nominal size in source: 22″

CX-T149D

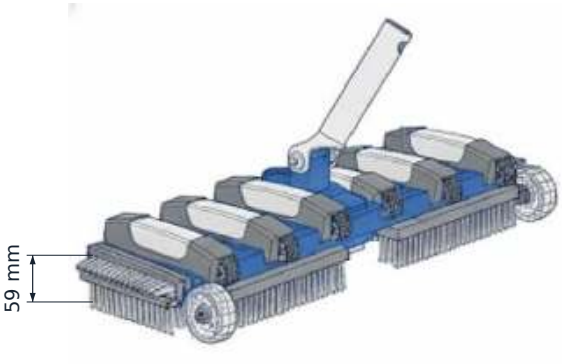
Technical Datasheet & Component Identification

TECHNICAL DATASHEET

PLAN VIEW



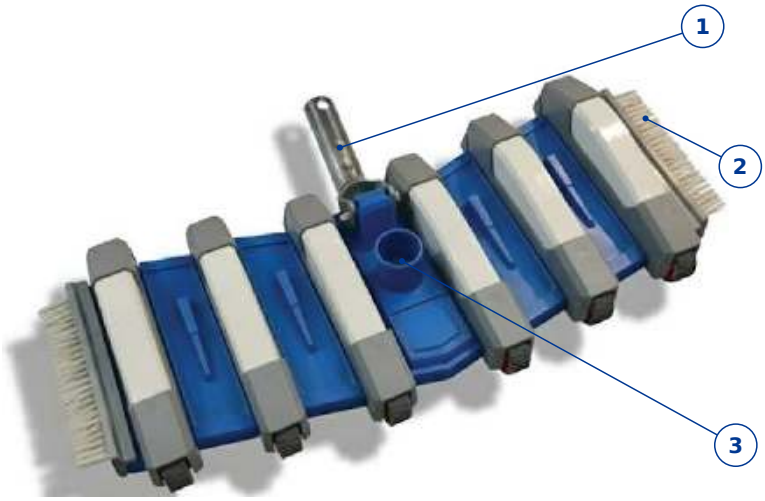
PERSPECTIVE VIEW



CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T149D	22″ Vacuum Head with Side Brushes & Aluminium Handle	559 mm	280 mm	59 mm

Dimensions reproduced from the source. Drawings are visual references, not to scale.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1 Reinforced aluminium handle
Source-named material and component.

2 Side brushes
Bristle material grade not specified.

3 Visible central opening
Connection size not specified.

ASSEMBLED REFERENCE

No exploded assembly or spare-parts list is supplied. Callouts identify visible assembled components; they are not manufacturer part numbers.

FOR ALL THE RIGHT REASONS

Designed for reliability, it maintains consistent contact with the pool surface, gliding smoothly for effortless maneuverability. The wide cleaning span supports efficient debris removal.

18″ HEAVY DUTY VACUUM HEAD

ALUMINIUM • WITH BOTTOM BRUSH

CX-T256



PRODUCT OVERVIEW

Precision-engineered for exceptional performance and durability. Premium-grade aluminium balances strength with lightweight handling, making it easy to maneuver across all pool surfaces.

KEY FEATURES & BENEFITS

Premium-Grade Aluminium

This 18-inch vacuum head delivers superior strength while remaining light and easy to maneuver.

Wide Cleaning Span

Covers more surface area in less time, ensuring fast and consistent results for residential and commercial pools.

Built-in Bottom Brush

Scrubs and loosens stubborn dirt particles for a deeper, more thorough clean.

Corrosion-Resistant Body

The aluminium body withstands prolonged exposure to chlorinated water, guaranteeing long-lasting performance.

Hydrodynamic Shape

Sleek design minimizes drag and maximizes suction efficiency during underwater cleaning.

Trusted by Pool Professionals

A trusted choice for pool maintenance experts who value durability, precision and effortless operation in every session.

MATERIALS & CONSTRUCTION

Premium-Grade Aluminium

Source-specified aluminium body combines strength, lightweight handling and corrosion resistance.



LENGTH	WIDTH	HEIGHT
457 mm	152 mm	38.1 mm

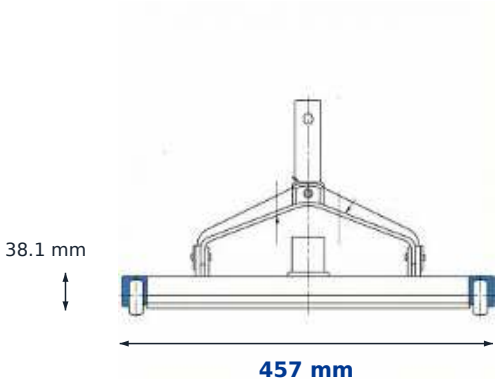
Nominal size in source: 18″

CX-T256

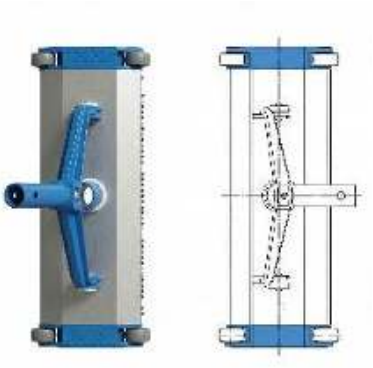
Technical Datasheet & Component Identification

TECHNICAL DATASHEET

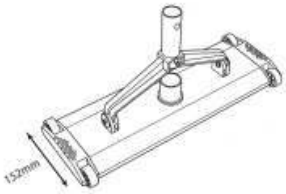
FRONT VIEW



PLAN REFERENCES



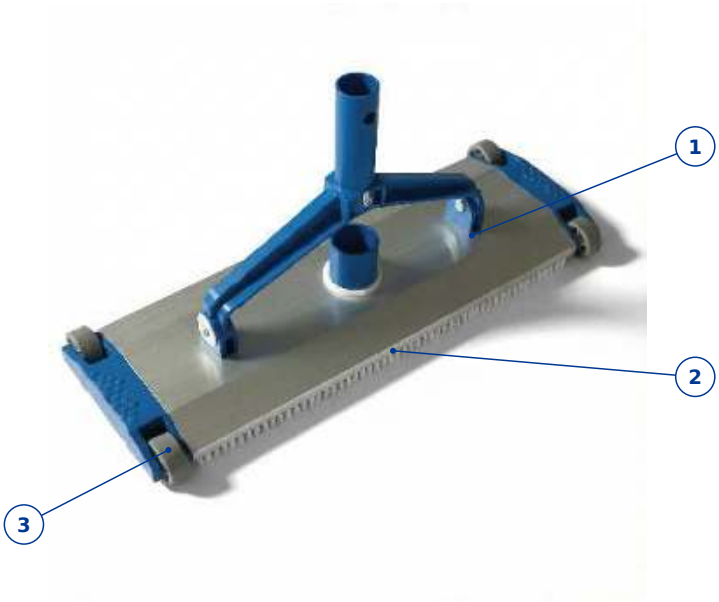
SOURCE VIEW



CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T256	18″ Aluminium Vacuum Head with Bottom Brush	457 mm	152 mm	38.1 mm

Dimensions reproduced from the source. Reference drawings are not to scale.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1 **Aluminium body**
Premium-grade; corrosion resistant.

2 **Built-in bottom brush**
Scrubs and loosens stubborn dirt.

3 **Visible wheel**
Material and spare-part code not specified.

ASSEMBLED REFERENCE

The source supplies assembled views only. These visual callouts are not manufacturer part numbers; no exploded assembly is inferred.

FOR ALL THE RIGHT REASONS

The broad cleaning span provides maximum coverage with minimal effort for faster cleaning without compromising efficiency. The integrated bottom brush scrubs and lifts stubborn dirt for a deep, thorough clean every time.

19″ VACUUM HEAD

WITH BRUSH & FISHTAIL EZ CLIP HANDLE

CX-T569D

PRODUCT OVERVIEW

Designed for precision, power and effortless handling. The advanced fishtail EZ clip system allows instant, secure attachment to telescopic poles, ensuring stable control throughout cleaning.



KEY FEATURES & BENEFITS

Fishtail EZ Clip Handle
Quick, secure attachment and effortless control during cleaning.

Wide 19-Inch Head
Maximum surface coverage reduces cleaning time while ensuring deep, uniform results.

Integrated Brush System
Targets fine debris and algae buildup, effectively cleaning both pool floors and walls.

Heavy-Duty Construction
ABS material with stainless-steel fittings provides superior strength and corrosion resistance.

Smooth-Glide Design
Enhances suction flow and prevents liner scratches, maintaining pool surface integrity.

Professional & Residential Use
Ideal for professional maintenance crews and luxury residential pools seeking precision, durability and efficiency.

MATERIALS & CONSTRUCTION

Heavy-Duty ABS
Source-specified body material for strength and durability.

Stainless-Steel Fittings
Source-specified fittings support corrosion resistance.



LENGTH	WIDTH	HEIGHT
483 mm	190 mm	38.1 mm

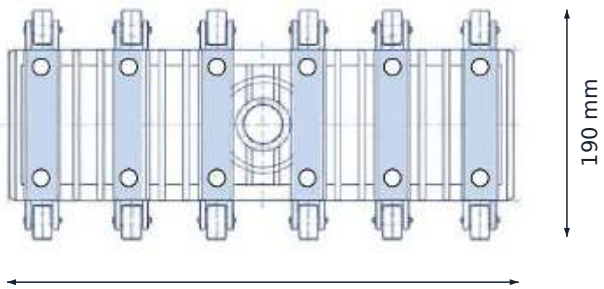
Nominal size in source: 19″

CX-T569D

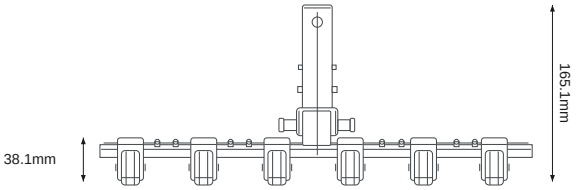
Technical Datasheet & Component Identification

TECHNICAL DATASHEET

PLAN VIEW



FRONT VIEW



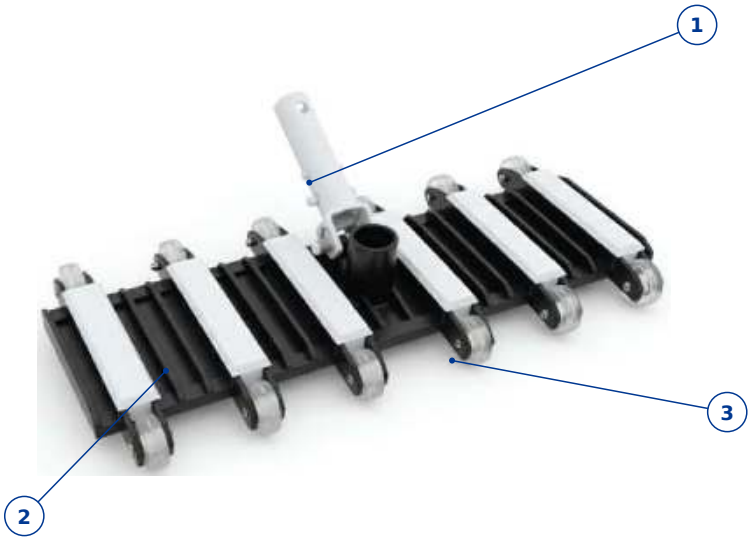
Body height: 38.1 mm

Additional drawing dimension: 165.1 mm

CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T569D	19″ Vacuum Head with Brush & Fishtail EZ Clip Handle	483 mm	190 mm	38.1 mm

Source dimensions retained, including 165.1 mm in the front view. Drawings are not to scale.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1. **Fishtail EZ clip handle**
   Quick, secure telescopic-pole attachment.
2. **ABS body**
   Heavy-duty source-specified construction.
3. **Visible wheel**
   Material and spare-part code not specified.

ASSEMBLED REFERENCE

The source supplies assembled views only. These visual callouts are not manufacturer part numbers; no exploded assembly is inferred.

FOR ALL THE RIGHT REASONS

The wide 19-inch span covers more surface area in a single pass, reducing cleaning time while maintaining consistent performance. The integrated brush removes algae, fine debris and sediment buildup for a spotless finish.

14″ FLEXIBLE VACUUM HEAD

WITH FISHTAIL EZ CLIP HANDLE

CX-T70



PRODUCT OVERVIEW

Crafted with a durable yet flexible body, the 14-inch vacuum head is engineered for effortless maneuverability across pool floors and corners.

KEY FEATURES & BENEFITS

Superior Flexibility

14-inch wide flexible body easily adapts to pool contours, ensuring complete floor and corner coverage.

Quick-Connect Fishtail Handle

Equipped with an EZ clip fishtail handle for fast, secure attachment to any standard telescopic pole.

Durable Construction

Built from premium-grade materials for long-lasting performance and resistance against pool chemicals.

Precision Bristle Design

Strategically placed bristles lift and capture dirt efficiently without scratching pool floor.

Smooth Glide Performance

Balanced weight distribution ensures steady suction flow and effortless underwater movement.

Ideal for All Pool Types

Perfect for routine cleaning in both residential and commercial pools, delivering spotless results every time.

MATERIALS & CONSTRUCTION

Flexible Body & Robust Frame

The frame adapts seamlessly to pool curves for everyday cleaning.

Durable Construction

Source states premium-grade materials and resistance to pool chemicals; specific material grades are not listed.

LENGTH	WIDTH	HEIGHT
355 mm	190 mm	38 mm

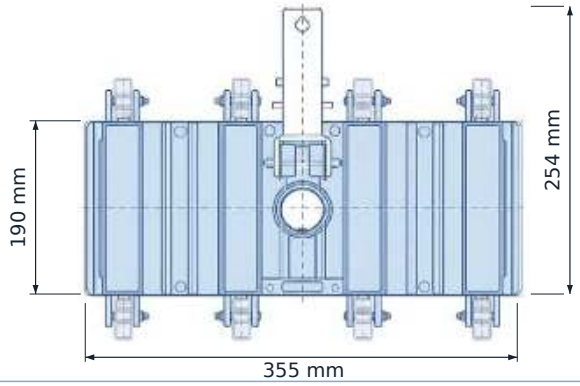
Nominal size in source: 14″ (35CM)

CX-T70

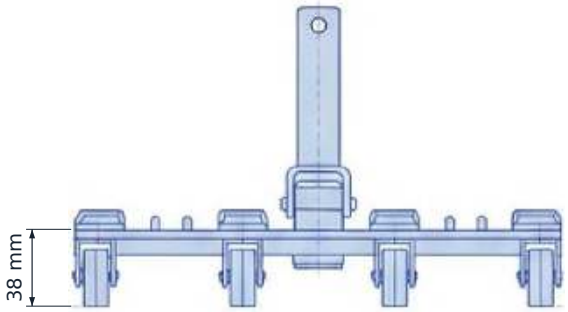
Technical Datasheet & Component Identification

TECHNICAL DATASHEET

PLAN VIEW



SIDE VIEW



CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T70	14″ (35CM) Flexible Vacuum Head with fishtail Clip handle	355 mm	190 mm	38 mm

Drawing also shows 254 mm; this is retained without assigning an unsupported dimension name.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1. **Fishtail EZ clip handle**
   Quick-connect pole attachment.
2. **Flexible body**
   Adapts to pool contours.
3. **Visible central opening**
   Connection size not specified.

ASSEMBLED REFERENCE

The source does not include an exploded assembly or a parts list. Callouts identify the visible assembled product only; they are not spare-part numbers.

FOR ALL THE RIGHT REASONS

The flexible structure provides smooth gliding performance, while maintaining optimal suction and balance throughout cleaning. Built for consistent, everyday maintenance.

18″ DELUXE WALL BRUSH

WITH POLISHED ALUMINIUM BACK

CX-T251B



PRODUCT OVERVIEW

Designed for pool owners and professionals who demand strength, precision and ease in every stroke. The 18-inch wide head covers more surface area, making wall and step cleaning faster and more efficient.

KEY FEATURES & BENEFITS

Polished Aluminium Back

18-inch deluxe wall brush engineered for maximum strength and stability.

Densely Packed Nylon Bristles

Deliver powerful scrubbing action to remove algae, stains and calcium deposits.

Lightweight, Durable Frame

Ensures smooth gliding along pool walls, steps and corners with minimal effort.

Ergonomic Handle Design

Offers superior grip and comfort during extended cleaning sessions.

Corrosion-Resistant Build

Maintains its shine and performance even under prolonged water exposure.

Professional Pool Maintenance

Perfect for teams demanding precision, durability and effortless control.

MATERIALS & CONSTRUCTION

Polished Aluminium Back

Reinforced back maintains rigidity and balance, allowing uniform pressure during scrubbing.

Densely Packed Nylon Bristles

Penetrate and remove stubborn algae, stains and calcium buildup without damaging the pool surface.

LENGTH	WIDTH	HEIGHT
457 mm	25 mm	63 mm

Source table values. See drawing note on page 2.

CX-T251B

Technical Datasheet & Component Identification

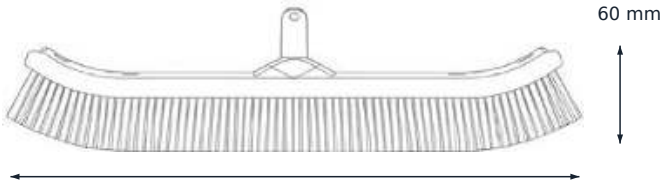
TECHNICAL DATASHEET

PERSPECTIVE VIEW



457 mm × 25 mm

FRONT VIEW



457 mm

SIDE VIEW



38 mm / 114 mm

Drawing labels follow the old catalog.

CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T251B	18″ Deluxe Wall Brush with Polished Aluminium Back	457 mm	25 mm	63 mm

SOURCE REVIEW NOTE: Table height is 63 mm; front drawing shows 60 mm. Separate supplied diagrams show 440 / 40 / 120 mm instead of the old catalog's 457 / 38 / 114 mm. Old catalog values are retained pending confirmation.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1 Polished aluminium back
Rigidity, balance and uniform pressure.

2 Nylon bristles
Scrubbing action for algae, stains and deposits.

3 Ergonomic handle
Grip and comfort during extended cleaning.

ASSEMBLED REFERENCE

No exploded assembly or parts list is supplied. Callouts identify visible components; numbers are page references only.

FOR ALL THE RIGHT REASONS

A blend of durability and flexibility supports long-lasting performance and spotless pool walls every time.

10″ STAINLESS STEEL BRUSH

With Polished Aluminium Back

CX-T133

PRODUCT OVERVIEW

Built for heavy-duty pool maintenance, this compact 10-inch brush removes algae, calcium deposits and stubborn stains. Its controlled cleaning action reaches corners and tight spaces on demanding pool surfaces.



KEY FEATURES & BENEFITS

Stainless Steel Bristles
Powerful scrubbing tackles stubborn algae and mineral buildup on rough pool surfaces.

Reinforced Aluminium Back
Exceptional durability maintains firm pressure during heavy-duty cleaning.

Compact 10-Inch Size
Precise control for tight corners and hard-to-clean pool edges.

Corrosion-Resistant Materials
Long-lasting performance, even under frequent chemical exposure.

Concrete & Gunite Pools
Deep restoration and professional-grade cleaning efficiency.

Professional Maintenance
Strength, precision and lasting reliability for maintenance crews and pool specialists.

MATERIALS & CONSTRUCTION

Stainless Steel Bristles
Aggressive scrubbing action for stubborn contamination and mineral buildup on rough pool surfaces.

Polished Aluminium Back
Reinforced construction provides strength and stability, helping prevent bending under pressure.

DIMENSIONS • CX-T133

LENGTH	WIDTH	HEIGHT
254 mm	38 mm	50 mm

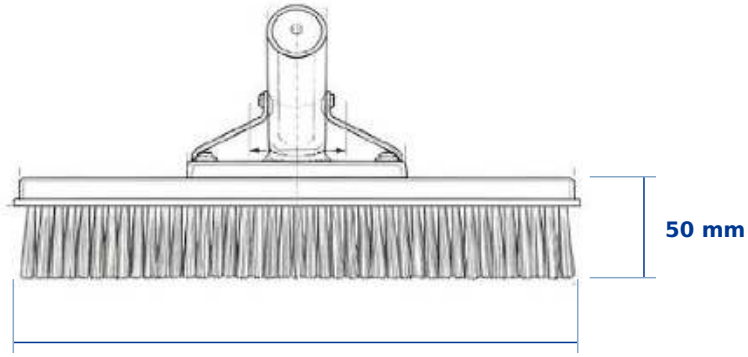
10″ STEEL BRUSH

Technical Datasheet & Component Identification

MODEL RANGE & DETAILED SPECIFICATIONS

CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T133	10″ Stainless Steel Brush with Polished Aluminium Back	254 mm	38 mm	50 mm

ENGINEERING REFERENCE





SOURCE SIDE DETAIL

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT PARTS REGISTER

1 Stainless steel bristles
Scrubbing element for algae, deposits and stains.

2 Polished aluminium back
Reinforced backing for strength and stability.

ASSEMBLED PRODUCT REFERENCE

No exploded assembly or spare-part codes are supplied. The photograph identifies the source-named components; callout numbers are editorial references.

SOURCE DIMENSION NOTE

The source table specifies width 38 mm; the side drawing labels 32 mm. Both are retained without correction. Confirm the intended dimension before final artwork. Drawings are not to scale.

HEAVY DUTY DEEP LEAF RAKE

WITH FISHTAIL EZ CLIP HANDLE

CX-T55D



PRODUCT OVERVIEW

Expertly crafted for high-performance pool maintenance. Fine mesh captures even the smallest debris, while the deep-bag design holds large amounts of waste and reduces frequent emptying.

KEY FEATURES & BENEFITS

Fine Mesh Construction

Captures tiny debris like pollen, insects and small leaves with high precision, keeping the pool surface clear.

Deep-Bag Capacity

Holds a large volume of waste, minimizing frequent emptying and making long cleaning sessions more efficient.

Impact-Resistant Plastic Frame

Strong durability maintains shape and reliability even under heavy, routine use.

Fishtail EZ-Clip Handle

Quick, secure attachment to most poles enables fast setup and smooth operation during pool maintenance.

Ergonomic, Well-Balanced Design

Reduces drag in the water, making sweeping movements easier and less tiring for the user.

Residential & Commercial Pools

Professional-grade performance for pools where powerful and precise debris collection is essential.

MATERIALS & CONSTRUCTION

Impact-Resistant Plastic

Source-specified frame material maintains strength and reliability through regular use.

Fine Mesh & Deep Bag

Fine mesh captures small debris; the deep bag holds a large volume of waste. Mesh polymer is not specified.

LENGTH	WIDTH	HEIGHT
420 mm	495 mm	25 mm

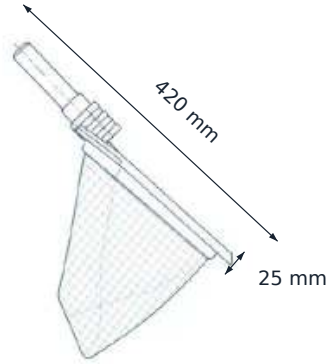
Dimensions as listed in the source table.

CX-T55D

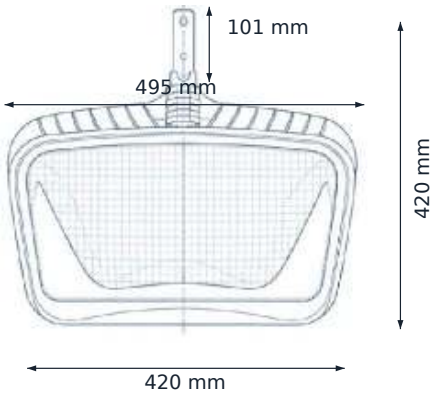
Technical Datasheet & Component Identification

TECHNICAL DATASHEET

SIDE VIEW



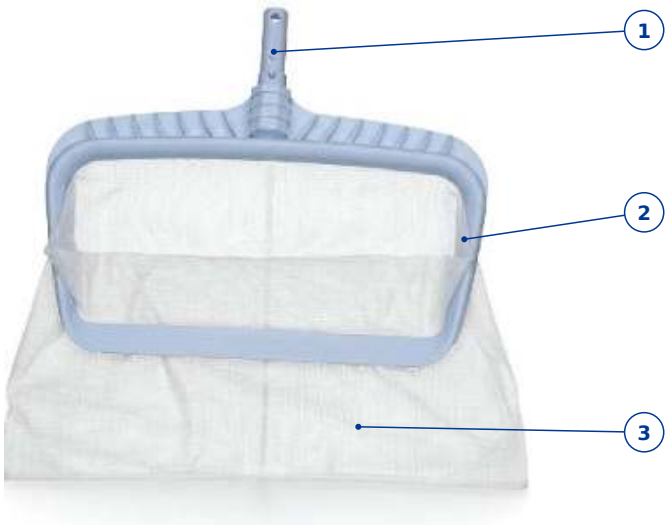
FRONT VIEW



CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T55D	Heavy Duty Deep leaf Rake with fishtail EZ Clip handle	420 mm	495 mm	25 mm

All source values retained, including the 101 mm handle dimension. Drawings are not to scale.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1 Fishtail EZ clip handle
Quick, secure attachment to most poles.

2 Impact-resistant plastic frame
Maintains shape, strength and reliability.

3 Fine mesh deep bag
Captures small debris; holds a large volume.

ASSEMBLED REFERENCE

No exploded assembly or spare-parts list is supplied. Callouts identify assembled components; numbering is for this page only.

FOR ALL THE RIGHT REASONS

The durable fishtail EZ clip handle provides quick, secure attachment. Impact-resistant plastic maintains strength and reliability through regular use, while the deep bag reduces frequent emptying during cleaning.

HEAVY DUTY
FLAT LEAF SKIMMER
FINE MESH

CX-T56D



PRODUCT OVERVIEW

Designed for precise, efficient pool-surface cleaning. Fine mesh captures small debris, insects and pollen for crystal-clear water. A lightweight, durable body glides smoothly without creating drag.

KEY FEATURES & BENEFITS

Fine Mesh Net
Efficiently traps small debris, insects and pollen for spotless water clarity every time.

Lightweight Flat Frame
Allows effortless gliding across the pool surface without creating drag.

Durable Construction
Withstands chemical exposure and daily use, ensuring long-term reliability.

Fishtail EZ Clip Handle
Quick, secure connection with telescopic poles for faster setup.

Wide Skimming Area
Increases cleaning coverage, reducing the time spent on surface maintenance.

Daily Pool Maintenance
Ideal for daily use by professionals and homeowners aiming for clean, mirror-like pool surfaces.

MATERIALS & CONSTRUCTION

Durable Frame
Construction withstands chemical exposure and daily use. The source does not specify a material grade.

Fine Mesh Net
Traps small debris, insects and pollen. Mesh polymer and aperture size are not specified in the source.

LENGTH	WIDTH	HEIGHT
508 mm	381 mm	25 mm

Dimensions as listed in the source table.

CX-T56D

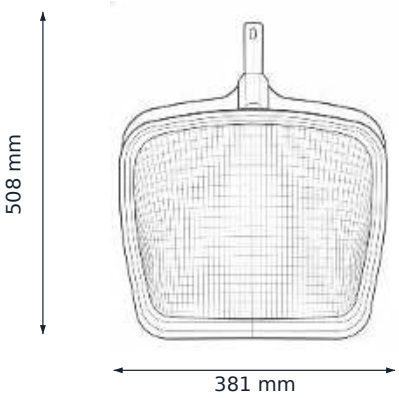
Technical Datasheet & Component Identification

TECHNICAL DATASHEET

SIDE VIEW



FRONT VIEW



CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT
CX-T56D	Heavy Duty Flat Leaf Skimmer (Fine Mesh)	508 mm	381 mm	25 mm

Dimensions reproduced from the source table and drawings. Reference drawings are not to scale.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1. **Fishtail EZ clip handle**
   Quick, secure telescopic-pole connection.
2. **Lightweight flat frame**
   Smooth gliding across the pool surface.
3. **Fine mesh net**
   Traps small debris, insects and pollen.

ASSEMBLED REFERENCE

No exploded assembly or spare-parts list is supplied. Callouts identify assembled components; numbering is for this page only.

FOR ALL THE RIGHT REASONS

The fishtail EZ clip handle connects quickly to telescopic poles, saving setup time. Ideal for daily cleaning, this skimmer maintains pool elegance with minimal effort and supports a clean, mirror-like surface.

SPIRAL WOUND VACUUM HOSE

STANDARD CUFF • 38 mm

CX-T134D / CX-T134A

PRODUCT OVERVIEW

Designed for durability, flexibility and high performance in professional pool maintenance. Dual-colour construction enhances visibility, while the flexible design ensures smooth maneuverability around corners and pool edges.



KEY FEATURES & BENEFITS

Spiral-Wound Structure
Exceptional crush resistance for steady, powerful suction during pool cleaning.

UV & Chemical Resistance
Materials protect the hose from fading, cracking and long-term environmental damage.

Flexible, Anti-Kink Design
Smooth movement around corners without tangling or collapsing.

Leak-Proof Cuff Connection
Secure fit with standard vacuum heads for uninterrupted suction flow.

Lightweight, Durable Build
Easy handling while withstanding heavy professional use.

High-Visibility Dual Colour
Improves underwater tracking and overall control during operation.

MATERIALS & CONSTRUCTION

UV & Chemical-Resistant Materials
Endures pool environments and long-term outdoor exposure without losing flexibility or shape.

Reinforced Spiral Winding
Resists crushing, bending and kinking while maintaining powerful suction. Polymer grade is not specified.

MODEL RANGE

CX-T134D	CX-T134A
15 m	09 m
38 mm / 1½″	38 mm / 1½″

VACUUM HOSE

Technical Datasheet & Component Identification

MODEL RANGE & TECHNICAL DATASHEET

CODE	DESCRIPTION	LENGTH	SIZE
CX-T134D	Spiral Wound Vacuum Hose, Standard Cuff (15m x 1½″)	15 m	38 mm
CX-T134A	Spiral Wound Vacuum Hose, Standard Cuff (09m x 1½″)	09 m	38 mm

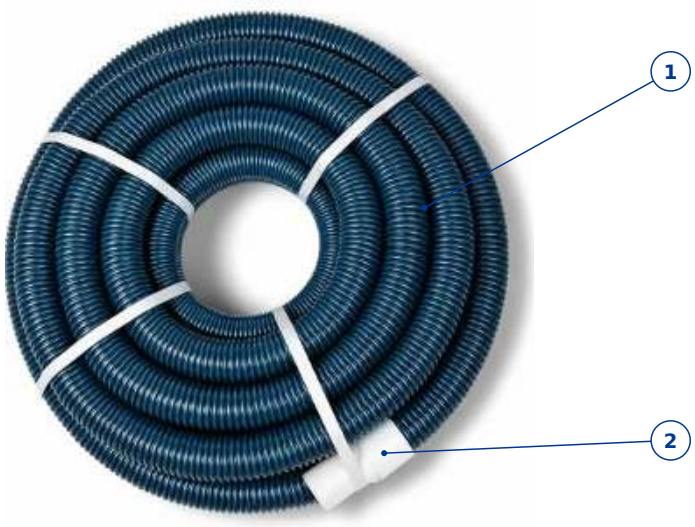


PERFORMANCE & APPLICATION

Whether used in residential backyards or large commercial facilities, the hose maintains powerful suction performance over time. Its sturdy spiral structure resists crushing, bending and kinking for uninterrupted flow during cleaning.

Under heavy workloads, it minimizes wear and tear, extending operational life. Lightweight yet exceptionally strong, it allows effortless handling and reduces user fatigue while delivering top-tier results.

EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT REGISTER

1 Spiral-wound hose
Dual-colour, flexible, anti-kink construction.

2 Standard cuff
Secure connection with standard vacuum heads.

ASSEMBLED REFERENCE

No exploded assembly or spare-parts list is supplied. Callouts identify the assembled hose and cuff. Product photos do not establish which length variant is shown.

FOR ALL THE RIGHT REASONS

Built to perform: strength, control and reliability for the demands of pool professionals and efficient everyday cleaning.

BASIC pH & CL TEST KIT

15 ml Reagent Bottles

POOL WATER TESTING

PRODUCT OVERVIEW

A compact yet powerful tool designed to help maintain perfect pool water balance. Quick, accurate readings of pH and chlorine levels support clean, clear and safe swimming conditions.



KEY FEATURES & BENEFITS

Compact & Easy to Use

Designed for fast, accurate measurement of pH and chlorine levels in pool water.

Balanced Water Chemistry

Helps maintain safe, clear and hygienic swimming conditions.

Two 15 ml Reagent Bottles

Clear labelling for simple identification and hassle-free operation.

Durable Carrying Case

Protects components and maintains reagent stability during storage and transport.

Residential & Professional Use

Suitable for home users and pool technicians requiring quick on-site testing.

Reliable, Repeatable Results

Supports effective pool maintenance and long-term water clarity.

MATERIALS & CONSTRUCTION

Durable Carrying Case

Protects the kit components during storage and transport. Case material is not specified in the source.

Clearly Labelled Reagent Bottles

Two bottles, each 15 ml, simplify identification and use. Reagent composition is not specified in the source.

KIT AT A GLANCE

TESTS	BOTTLES	EACH
pH & CL	2	15 ml

BASIC TEST KIT

Technical Datasheet & Component Identification

TECHNICAL DATASHEET

PRODUCT	Basic PH & CL Test Kit (15ml)
MEASUREMENT	pH and chlorine levels in pool water
REAGENT BOTTLES	2 bottles • 15 ml each
STORAGE & TRANSPORT	Durable carrying case
INTENDED USERS	Residential users and professional pool technicians

PRODUCT VIEWS





EXPLODED VIEW / COMPONENT IDENTIFICATION



COMPONENT IDENTIFICATION

1 Carrying case
Protective enclosure for the test kit.

2 Printed colour comparison panel
Visible panel retained exactly as photographed.

SOURCE & ASSEMBLY NOTES

No exploded drawing, part codes or dimensions are supplied. Callouts show the assembled kit only. Two 15 ml bottles are stated in the source; they are not separately identified in the photos.

Clearly labelled bottles simplify testing for first-time users. Consistent monitoring helps prevent harmful water imbalances before they occur.

TEST KIT REFILL

15 ml • Pool Water Testing

PRODUCT OVERVIEW

Designed to keep pool water testing consistent, accurate and hassle-free. Precisely formulated reagents deliver reliable pH and chlorine readings, helping maintain ideal water balance and eliminate fluctuating chemical levels through laboratory-level accuracy in routine checks.



KEY FEATURES & BENEFITS

Full Test Kit Compatibility
15 ml refill bottles engineered for CorexPool pH and chlorine testing kits.

Precise, Reliable Readings
Consistent chemical readings with every pool water test.

Easy-Pour Design
Minimizes spillage and contamination for clean, efficient refilling.

Compact, Durable Packaging
Safe storage and extended reagent shelf life.

Cost-Effective Refills
Maintain regular testing routines without compromising accuracy.

Professional Maintenance
Uninterrupted, dependable water quality monitoring for maintenance teams.

TECHNICAL DATASHEET

PRODUCT
Test Kit Refill (15ml)

BOTTLE VOLUME
15 ml

COMPATIBILITY
CorexPool pH and chlorine testing kits

APPLICATION
Routine pool water testing

MATERIALS & CONSTRUCTION

Durable, corrosion-resistant bottle material protects the reagent from environmental stress. The sturdy structure maintains stability under varying temperatures or humidity. Exact material grade is not specified.

EXPLODED VIEW / COMPONENT IDENTIFICATION



EASY-POUR DESIGN
Smooth, controlled dispensing minimizes air exposure, preserves reagent integrity and helps avoid contamination, mess and waste.

REFILL BOTTLE
Compact, strong packaging for transport and frequent on-site use.

USE & STORAGE
Designed for homeowners and professional technicians, offering fast, efficient, reliable testing. With proper storage, the source states dependable accuracy from the first test to the last.

Assembled photo reference only: no exploded drawing, part codes or dimensions are supplied.

SAUNA

Heaters & Control Panels

VEGA domestic heaters with built-in controls and VEGA Pro commercial heaters, supported by dedicated control panels and sauna stones.

VEGA Domestic

4.5kW, 6kW, 8kW and 9kW heater options with controls.

VEGA Pro Commercial

10.5kW, 13.5kW and 16.5kW heater-only options; add stones and control panel.



VEGA DOMESTIC



VEGA PRO

DOMESTIC HEATERS - VEGA - BUILTIN CONTROL			
CODE	**MODEL**	**DESCRIPTION**	**STONE**
CX-80801	BC45	Vega 4.5kW heater with controls	25kg
CX-80802	BC60	Vega 6kW heater with controls	25kg
CX-80803	BC80	Vega 8kW heater with controls	25kg
CX-80804	BC90	Vega 9kW heater with controls	25kg

COMMERCIAL HEATER - VEGA PRO		
CODE	**MODEL**	**DESCRIPTION**
CX-80805	BC105	Vega Pro 10.5Kw heater only-add stones 60kg + control panel
CX-80806	BC135	Vega Pro 13.5Kw heater only-add stones 60kg + control panel
CX-80807	BC165	Vega Pro 16.5Kw heater only-add stones 60kg + control panel

Commercial stone quantities and model suffixes differ between source tables; see the note on page 2.

SAUNA

Technical Data Sheet & Controls

VEGA & VEGA PRO SPECIFICATIONS

CODE	MODEL	POWER KW	ROOM AREA m³	SPECIFICATION (mm) BCE Length: 270mm	STONE kg	400V 2N Cable mm²	FUA
CX-80801	BC45	4.5	3-6	480 x 310 x 540	25	5 x 1.5	3 x 10
CX-80802	BC60	6.0	5-8	480 x 310 x 540	25	5 x 1.5	3 x 10
CX-80803	BC80	8.0	7-12	480 x 310 x 540	25	5 x 2.5	3 x 16
CX-80804	BC90	9.0	8-14	480 x 310 x 540	25	5 x 2.5	3 x 16
CX-80805	BC105E	10.5	9-15	470 x 435 x 640	40-50	5 x 2.5	3 x 16
CX-80806	BC135E	13.5	11-20	470 x 435 x 640	40-50	5 x 4.0	3 x 20
CX-80807	BC165E	16.5	16-30	470 x 435 x 640	40-50	5 x 4.0	3 x 25

SOURCE DATA NOTE: Commercial range descriptions list 60kg stones and models BC105 / BC135 / BC165. The specification table lists 40-50kg and BC105E / BC135E / BC165E. Both source entries are retained; confirmation is required before ordering.

SAUNA CONTROLS FOR COMMERCIAL HEATERS



CODE	MODEL	DESCRIPTION
CX-80808	SHCON150	Control Panel For Club & Hidden Heaters
CX-80809	CX-180M400	Digital Touch Control System

SAUNA STONES



CODE	MODEL	DESCRIPTION
CX-WZ-02	SSA017	Sauna stones - 25kg

SAUNA

Accessories | Buckets, Timers & Clock

SAUNA BUCKET & LADLE



CX-WZ-01



CX-WZ-04C



CX-WZ-04

CODE	DESCRIPTION
CX-WZ-01	Sauna Tub and scoop with plastic liner-puplar
CX-WZ-04C	Luxury Stainless steel sauna tub and scoop
CX-WZ-04	Handicraft Sauna tub and scoop-poplar

SAUNA SAND GLASS TIMER



CX-WZ-06



CX-WJ-05



CX-WJ-12

CODE	DESCRIPTION
CX-WZ-06	Sandglass Timer
CX-WJ-05	Wooden Sand Timer
CX-WJ-12	Wooden Analog Clock

SAUNA

Accessories | Gauges, Lighting & Stones

SAUNA HYGRO-THERMOMETER



CX-WJ-06



CX-WJ-07



CX-WJ-03

CODE	DESCRIPTION
CX-WJ-06	Wooden Thermo-Hygrometer
CX-WJ-07	Metalic Thermo-Hygrometer
CX-WJ-03	Wooden Square Thermometer

SAUNA EXPLOSION PROOF LIGHT



CX-FD-01



CX-FD-02

CODE	DESCRIPTION
CX-FD-01	Explosion-Proof Lamp
CX-FD-02	Explosion -Proof Lamp

SAUNA STONE



CODE	DESCRIPTION
CX-WZ-02	Sauna Stone

STEAM GENERATOR

Domestic Range & Technical Data

STEAM GENERATORS & ACCESSORIES

Domestic steam generator options with CX-135 controller. The original catalog also lists the HGX domestic-use range, with room-size, steam-output and electrical data shown below.



Included Equipment

Steam generator, control panel, temperature sensor and 1 x steam nozzle.

STEAM GENERATORS - DOMESTIC

CODE	DESCRIPTION
CX-40	4KW , 220V , 50HZ with CX-135 controller
CX-60	6KW , 220V , 50HZ with CX-135 controller
CX-90	9KW , 380V , 50HZ with CX-135 controller

DOMESTIC USE - RECOMMENDED STEAM ROOM SIZE (m³)

MODEL	OUTPUT	LIGHT WALL		TILED LIGHT WALL		TILED STONE WALL ETC.		STEAM OUTPUT
HGX2	2,2 kW	2 - 4	2 - 4	2 - 4	2 - 4	2 - 4	2 - 4	2,0 kg/h
HGX45	4,5 kW	2 - 5	2 - 5	2 - 5	2 - 7	2-3,5	2-4,5	5,5 kg/h
HGX60	5,7 kW	2,5-8	3,5-11	2 - 6	3 - 9	2 - 5	2-7,5	7,6 kg/h
HGX90	9,0 kW	6-12	9-17	4,5-10	7,5-14	3 - 8	8-11,5	12,0 kg/h
HGX11	10,8 kW	10-14,5	15-21	8-12	12-17	6-10	10-14	14,6 kg/h
HGX15	15,0 kW	12-19,7	17-28	10-16	14-23	8-13,5	12-18,5	20,1 kg/h

Paired room-size values retain their original left-to-right order; the source gives no separate labels for these subcolumns.

SIZING NOTE

If cubicle is not square allow 0.5kW for masonry materials and 0.25kW for plastic materials per square meter of surface created. These examples are for a cubicle at 40°C.

STEAM GENERATOR

Commercial Range & Equipment Reference



COMMERCIAL STEAM GENERATORS	
CODE	**DESCRIPTION**
CX-80831	12kw / 380v / 50hz white ks 200A commercial
CX-80832	24kw / 380v / 50hz white ks 200A commercial

All Steam Generators include: steam generator, control panel, temperature sensor and 1 x steam nozzle.

COMMERCIAL STEAM GENERATOR SIZING CHART

CAPACITY	CUBICLE SIZE Masonry (m³)	CUBICLE SIZE Plastic (m³)	SUPPLY CURRENT Amps	POWER SUPPLY 1 phase	POWER SUPPLY 3 phase
6kW	2.5-8.0	4.0-15.0	25	4.0mm.sq	1.5mm.sq
9kW	7.0-16.0	13.0-24.0	38	6.0mm.sq	1.5mm.sq
12kW	14.0-20.0	22.0-30.0	50	3 Phase	4.0mm.sq
18kW	18.0-30.0	28.0-40.0	76	3 Phase	4.0mm.sq
24kW	28.0-40.0	38.0-50.0	100	3 Phase	4.0mm.sq

If cubicle is not square allow 0.5kW for masonry materials and 0.25kW for plastic materials per square meter of surface created. These examples are for a cubicle at 40°C.

HGX DOMESTIC USE - ELECTRICAL DATA

MODEL	230 V 1N~ Cable mm²	230 V 1N~ Fuse A	400 V 3N~ Cable mm²	400 V 3N~ Fuse A
HGX2	3x1,5	10	-	-
HGX45	3 x 6	25	5x1,5	3x10
HGX60	3 x 6	25	5x1,5	3x10
HGX90	-	-	5x2,5	3x16
HGX11	-	-	5x2,5	3x16
HGX15	-	-	5 x 6	3x25

EQUIPMENT REFERENCE: Commercial Steam Generator / KSA200 control. Product photographs are supplied visual references; model selection and electrical values must follow the tables.

SHEER DESCENT

Product Overview & Model Range

CLEAR LIP SHEER DESCENT & SHEER WALLS

Available in a wide range of sizes to suit various wall lengths and widths, Sheer Descent is suitable for existing and new feature walls.



Clear Lip Construction

Sheer Descent and Sheer Wall feature a Clear Lip, avoiding the need to paint or hide coloured lips.

Feature Wall Integration

The Clear Lip blends into the wall regardless of its composition, including tiled surrounds.

DESIGN POSSIBILITIES

Combine a few Sheer Descent features at different heights and lengths for a backyard statement, with the peaceful and relaxing sound of running water.

MODEL RANGE & DETAILED SPECIFICATIONS

CODE	BOTTOM INLET	REAR INLET	PRODUCT LENGTH mm	PRODUCT LENGTH mm	PRODUCT LENGTH mm
CX-809	CX-W5210	CX-W5215	300	300	300
CX-810	CX-W5220	CX-W5225	600	600	600
CX-811	CX-W5230	CX-W5235	900	900	900
CX-812	CX-W5240	CX-W5245	1200	1200	1200

Source table format retained: the original catalog repeats the Product Length mm heading across three columns, with identical values in each row.

SHEER DESCENT

Technical Data & Installation Reference

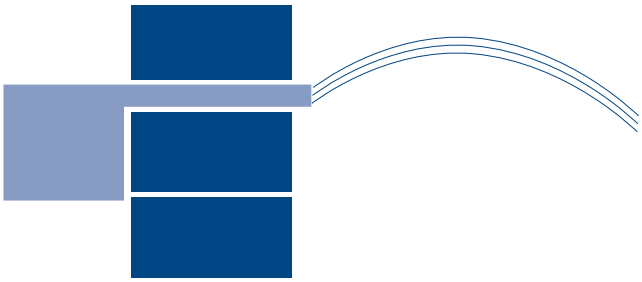
PRODUCT & REMOTE CONTROL



Select the colour options of the water blade with the remote control.

150mm LIP EXTENSION

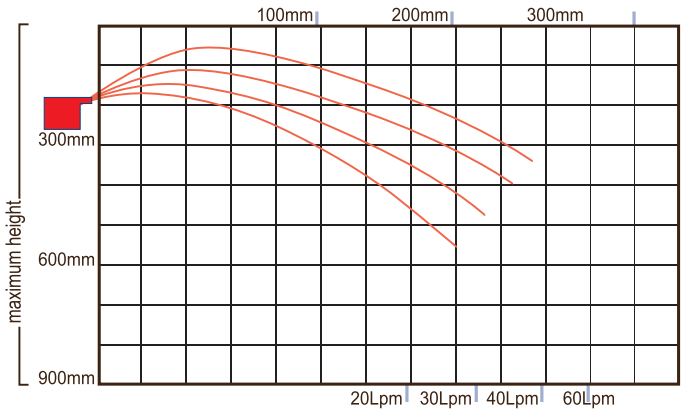
Designed to fit single brick walls during construction.



APPROXIMATE WATER-SHEET PROJECTION

Projection reference per 300mm of waterfall length. Original flow labels: 20Lpm, 30Lpm, 40Lpm and 60Lpm.

Maximum-height scale: 300mm, 600mm and 900mm. Horizontal labels: 100mm, 200mm and 300mm.



WATER BLADE

Product Overview & Lighting Options

CLEAR LIP WATERFALLS & WATER WALLS

Water Blade models are available in a wide range of sizes to suit various wall lengths and widths, for existing and new feature walls.



Clear Lip Construction

Blend into the feature wall without painting or hiding coloured lips, including tiled surrounds.

Feature Wall Design

Combine water blades at different heights and lengths with the relaxing sound of running water.

FIBRE-OPTIC LIGHTING & COLOUR OPTIONS



Fibre-Optic lighting kits are available to suit all Water blade models. Select water-blade colour options with the remote control.

BOTTOM & REAR INLET OPTIONS

SS and Acrylic model ranges.





WATER BLADE

Technical Data & Product Reference

SS WATER BLADE - SPECIFICATIONS							
CODE	BOTTOM INLET	REAR INLET	CONNECTION SIZE	L (mm)	W (mm)	H (mm)	FLOW
CX-801	CX-W2010	CX-W2015	1.5"	300	115	125	17gpm
CX-802	CX-W2020	CX-W2025	1.5"	600	115	125	34gpm
CX-803	CX-W2030	CX-W2035	1.5"	900	115	125	50gpm
CX-804	CX-W2040	CX-W2045	1.5"	1200	115	125	67gpm

ACRYLIC WATER BLADE - SPECIFICATIONS							
CODE	BOTTOM INLET	REAR INLET	CONNECTION SIZE	L (mm)	W (mm)	H (mm)	FLOW
CX-805	CX-W5010	CX-W5015	1.5"	300	195	100	17gpm
CX-806	CX-W5020	CX-W5025	1.5"	600	195	100	34gpm
CX-807	CX-W5030	CX-W5035	1.5"	900	195	100	50gpm
CX-808	CX-W5040	CX-W5045	1.5"	1200	195	100	67gpm



SS - BOTTOM INLET



SS - REAR INLET

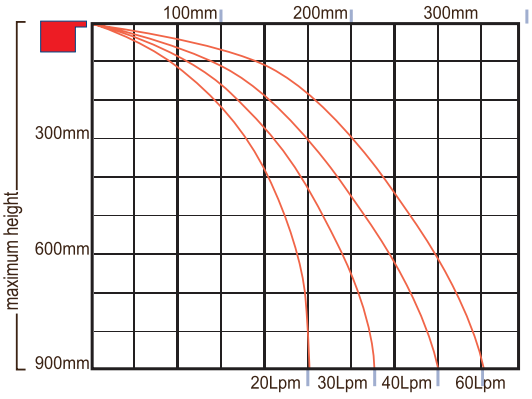


WATER BLADE & REMOTE

APPROXIMATE WATER-SHEET PROJECTION

Projection per 300mm of waterfall length. Flow labels: 20Lpm, 30Lpm, 40Lpm and 60Lpm.

The chart uses Lpm; model specification tables use gpm. Source units are retained without conversion.



DIVING BOARD

Product Overview & Model Range

BAJA PRE-DRILLED DIVING BOARDS

Baja diving boards are available in 6', 8' and 10' options. Stainless steel supports are listed separately for new installations.



Board Construction

The 10' Baja board is supplied with aluminium reinforcing.

Stainless Steel Supports

Separate support options are identified by codes CXDV-12 and CXDV-15.

Important Application Note

Baja Diving Boards are not suitable for use as a Spring board.

BAJA PRE-DRILLED DIVING BOARDS - MODEL RANGE

CODE	DESCRIPTION
CXDV-6	6' Baja board only
CXDV-8	8' Baja board only
CXDV-10	10' Baja board only with aluminium reinforcing
CXDV-12	12" x 1.5" diameter stainless steel supports for CXDV6
CXDV-15	15" x 1.5" diameter stainless steel supports for CXDV10

INSTALLATION CRITERIA

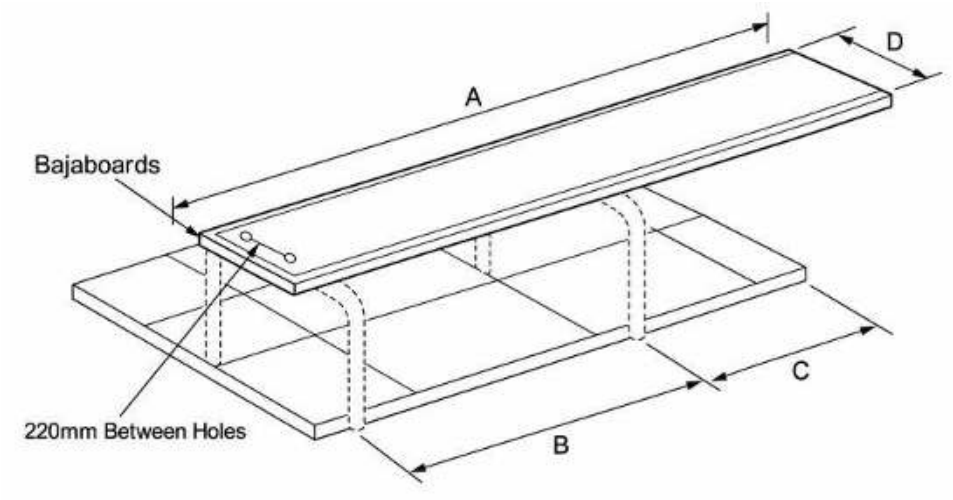
In the interests of safety, the recommended SPATA guide lines and standards should be followed. Reference to the "Cage of Safety" is an area of water of sufficient size and depth within the deep end of a pool of various dimensions that allows normal deck level diving with safety. Irrespective of the shape or profile of the pool, the "Cage of Safety" shall be maintained. See SPATA standards.

Important Note: For new installations, stainless steel supports are required when ordering boards. Baja Diving Boards are not suitable for use as a Spring board.

DIVING BOARD

Technical Data Sheet & Assembly Reference

BAJA BOARD - DIMENSIONAL ASSEMBLY

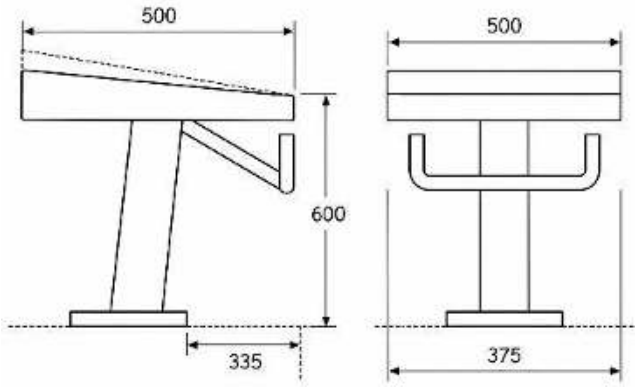


DIMENSION SYSTEM

MODEL	CONNS	B	C	D
CXDV-6	6'0" / 1.846mtr	920mm	460mm	340mm
CXDV-8	8'0" / 2.462mtr	1140mm	460mm	340mm
CXDV-10	10'0" / 3.077mtr	1320mm	460mm	340mm

STARTING BLOCKS

CODE	DESCRIPTION
CEMSB600	Fixed starting blocks 600mm high - level deck pools - includes fixings





DECK BOX & TRANSFORMER

Pool lighting accessories

TRANSFORMER

POWER OPTIONS

Three rated-power options for the pool lighting range, with model codes and electrical specifications listed below.

50 W / 100 W / 300 W

Input voltage: 220 ~ 240V



MODEL RANGE & TECHNICAL DATASHEET

Code	Model	Rated Power (W)	Input Voltage (V)	Out Voltage
CX-50128	83108	50	220 ~ 240V	PWM
CX-50129	83101	100	220 ~ 240V	PWM
CX-50130	83103	300	220 ~ 240V	PWM

DECK BOX

JUNCTION BOX FOR UWL

A dedicated junction box for underwater lighting connections.

CX-50131



Code	Description
CX-50131	Junction Box for UWL