



**COMPONENT**  
HARDWARE®



# EUROPE CATALOGUE

**Your Global Partner for Innovative Solutions**

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CONCEPT & FEASIBILITY STUDIES, 3D MODELLING & RENDERING (SOLIDWORKS), AND RAPID PROTOTYPING (3D-PRINTER ON SITE) ARE JUST A FEW EXAMPLES OF THE COMPREHENSIVE ENGINEERING SERVICES THAT COMPONENT HARDWARE GROUP OFFERS TO ITS CUSTOMERS

CHG HAT UMFASSENDE TECHNISCHE FÄHIGKEITEN FÜR IHNEN VERFÜGBAR, WORUNTER: KONZEPT UND DURCHSETZBARKEITSPRÜFUNG/3D MODELLIERUNG & RENDERING (SOLIDWORKS) / RAPID PROTOTYPING (3D-DRUCKER VERFÜGBAR)

CHG VOUS OFFRE DES SERVICES D'INGÉNIERIE COMPLETS PARMIS LESQUELS DES ÉTUDES DE CONCEPT ET FAISABILITÉ / LE MODELAGE 3D ET RENDU AVEC SOLID WORKS, PROTOTYPAGE RAPIDE (À L'IMPRESSION 3D)

CHG KAN U UITGEBREIDE ENGINEERING CAPACITEITEN AANBIEDEN, WAARONDER: CONCEPT & HAALBAARHEID STUDIES / 3D MODELLEREN & RENDERING (SOLIDWORKS)/ RAPID PROTOTYPING (3D PRINTER BESCHIKBAAR)

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## SYMBOLS EXPLAINED

SQUARE	□
DIAMETER	∅
WIDTH	↔
HEIGHT	↕
VERTICAL ADJUSTMENT	↕↕
HORIZONTAL ADJUSTMENT	↔↔
WEIGHT	⚖
ELECTRICAL	⊕
BATTERY	🔋

NOTE: All dimensions are in mm.

# COMPONENT HARDWARE

## ABOUT US

Since 1981, Component Hardware Group, has been producing specialised components and unique solutions. Component hardware Group is a market leader with strong engineering, global manufacturing, and distribution skills.

Serving the foodservice, healthcare, hospitality, commercial, and institutional markets; providing the best casting, forging, stamping, machining, injection moulding, extruding, fabrication, and custom sub-assembly solutions in the market; and a wide range of commercial plumbing products, kitchen exhaust system components, fabrication hardware, and refrigeration hardware.

## WHY YOU SHOULD CHOOSE COMPONENT HARDWARE GROUP

A dependable and respected supply partner who is supporting customers by providing solutions that save time, money and reduce worry.

To keep your manufacturing lines operating smoothly and efficiently, Global Supply Chain provides timely delivery of high-quality items wherever you may need them. Our diligent Quality Assurance team ensures that the products we supply meet or exceed applicable market standards and regulatory criteria.

Capability to design and construct specialised or proprietary components and subassemblies on a budget for projects of all sizes.

Complete design and customization flexibility is made possible by the world's engineering and manufacturing capabilities, which include machining, metal forming, forging, stamping, die and sand casting, plastic injection moulding, extruding, fabrication, and subassembly processes.

Our virtual manufacturing strategy allows us to own our product designs and tooling without incurring the exorbitant costs associated with owning the actual production facilities. Comprehensive product catalogue of over 17,000 products, including specialty and customer-proprietary items.

## WHERE WE ARE

The EMEA Sales and Operations office and warehouse are located in Breda, the Netherlands.

Headquartered in Matawan, NJ, USA with operations and sales offices located throughout the United States, Europe, Canada, and Asia:

- Matawan, New Jersey
- Columbus, Ohio
- Bernardino, California
- Denton, Texas
- Markham, Ontario
- Breda, The Netherlands

Our international distribution network ensures timely delivery of quality products to virtually any location in the world.

For further information, please visit our web site at: [www.componenthardware.eu](http://www.componenthardware.eu)

Follow us on LinkedIn, Facebook and Instagram

## Innovative Engineering

**Strategic Solutions Provider:** Whether it is a whole concept design or just small design tweaks to an existing product, our committed team covers your engineering and manufacturing needs from start to end. With a full staff of trained mechanical and electrical engineers, we can create one-of-a-kind custom solutions and provide thorough customer product design support with on-site design and technical help. Our customers keep coming back because of our consultative design, reverse engineering ability, quick project/quote turnaround, value engineering for cost reduction, and multiple patented and trademarked goods.

Our team of SolidWorks 3-D CAD certified experts utilizes 3-D rapid prototype modelling to assist a smooth transition from idea to concept to prototype to production as quickly and inexpensively as feasible.

**Global Regulatory Compliance:** Our engineers collaborate with external testing organisations to ensure that your goods meet or surpass all regulatory standards, including as NSF, UL, CE, WRAS, NFPA, MOCA and RoHS.



## Supply Chain Optimization

**Strategic Warehousing:** We make a significant investment in inventory so that our partners don't have to. We are dedicated to making sure we always have the necessary high-quality finished parts on our shelves to advance your production.

With dedicated warehouses in Europe, the United States and Canada, Component Hardware Group has a storage capacity of over 23.000 square meters, globally.

**Global Distribution Network:** Our network of distributors across the world ensures a continuous supply of goods, getting you what you need when you need it.

**International Logistics:** Wherever your facilities may be situated, our expert staff will ensure the efficient, prompt delivery of your products.

## Custom Subassemblies

We offer a range of possibilities in the realm of technical engineering. Subassemblies can be designed and manufactured independently, allowing for streamlined production processes and facilitating rapid assembly. This modular approach enhances scalability and adaptability, enabling system upgrades and modifications with minimal disruptions. By harnessing the power of subassemblies, engineers can optimize design, improve reliability, and accelerate the development of complex technical systems.



# GLOBAL MANUFACTURING CAPABILITIES

## Forging

The term "forging" refers to the oldest metalworking technique known to man, which involves applying small, localised compressive stresses on metal to shape it.

Cold forging is carried out at or very close to room temperature. High temperatures are used in hot forging, which makes metal simpler to shape and less prone to fracture. Warm forging is carried out at a temperature that lies between ambient and hot forging temperatures. Sizes of forged pieces can range from 50 grams to 1500 grams. To get a completed item from a forged part, additional processing is typically necessary. A high strength-to-weight ratio can be achieved through forging, which produces metal that is stronger than cast or machined metal components.



## Die Casting

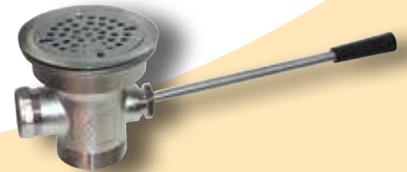
Engineers use extreme pressure to push molten metal into a steel mould during the die casting process. Depending on the size of the corresponding mould, the machines' sizes vary.

Depending on the size and weight of the components, a die casting process can take a while to complete. The quickest method for creating precise, high-quality, non-ferrous metal parts is die casting.



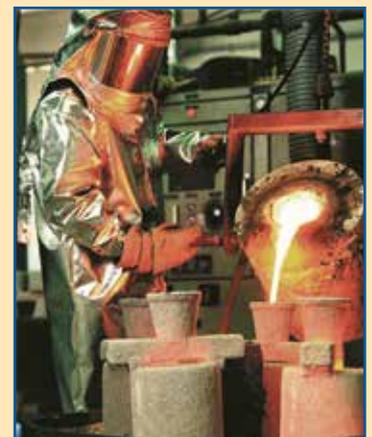
## Sand Casting

Sand is used as the mould material in the metal casting technique known as sand casting, often referred to as sand moulded casting. The phrase "sand casting" can also be used to describe an item made using the sand-casting technique. Foundries are specialised enterprises where sand castings are made.



## Investment Casting

In the industrial process known as investment casting or lost wax casting, a refractory ceramic substance is utilized to cover a wax pattern. Once the ceramic material has fully hardened, its geometry adopts the shape of the casting. Melted wax is poured into the cavity of the wax pattern after being released from the mould and molten metal. Accurate components may be produced repeatedly by investment casting.



## Stamping

With stamping, sheet metal can be formed using a variety of production techniques, such as punching with a stamping press, bending, embossing, or coining. Sheet metal and several other materials, such as polystyrene, can both be stamped. Multiple cutting and shaping operations happen simultaneously during a progressive die stamping process. Cold-rolled commercial steel and various grades of stainless steel are frequently utilised materials in progressive die stamping. Additionally, tooling is typically affordable with Component Hardware Group.



# GLOBAL MANUFACTURING CAPABILITIES



## Machining

Component Hardware Group divide the machining processes into the following categories: milling, turning, tapping, threading, and drilling. While drilling operations employ revolving cutters to create and perfect holes, these procedures use milling machines to cut workpieces. Male and female mating pairs are created or destroyed by the threading and tapping processes. These processes are all crucial and support the production of our commercial kitchen components.



## Plastic Injection Molding & Extruding

The method of plastic injection moulding creates both thermosetting and thermoplastic polymers. High pressure injection of molten plastic into a mould that is typically the opposite of the product's shape is required. Then, metal is used to construct moulds by tool or mould makers who employ aluminium or steel to precisely form the required features. ABS Nylon, polystyrene, polypropylene, PVC, and polyethylene are materials that are frequently utilised.



## Wire Forming

Metal forming, also known as wire forming or fabrication, is the process of bending and stamping wires into manufactured forms to produce a variety of goods. Wire racks, hooks, speciality pins, springs, clips, and other personalised goods are typical products. Our engineers carry out manual or CNC-powered wire shaping operations.

When stamping, a sheet of metal is put into a stamping machine in coil or blank form. A tool and the die surface combine to create a net-shaped result during the process. Stainless steel in various grades, commercial steel, and cold-rolled steel are among the materials frequently utilised.

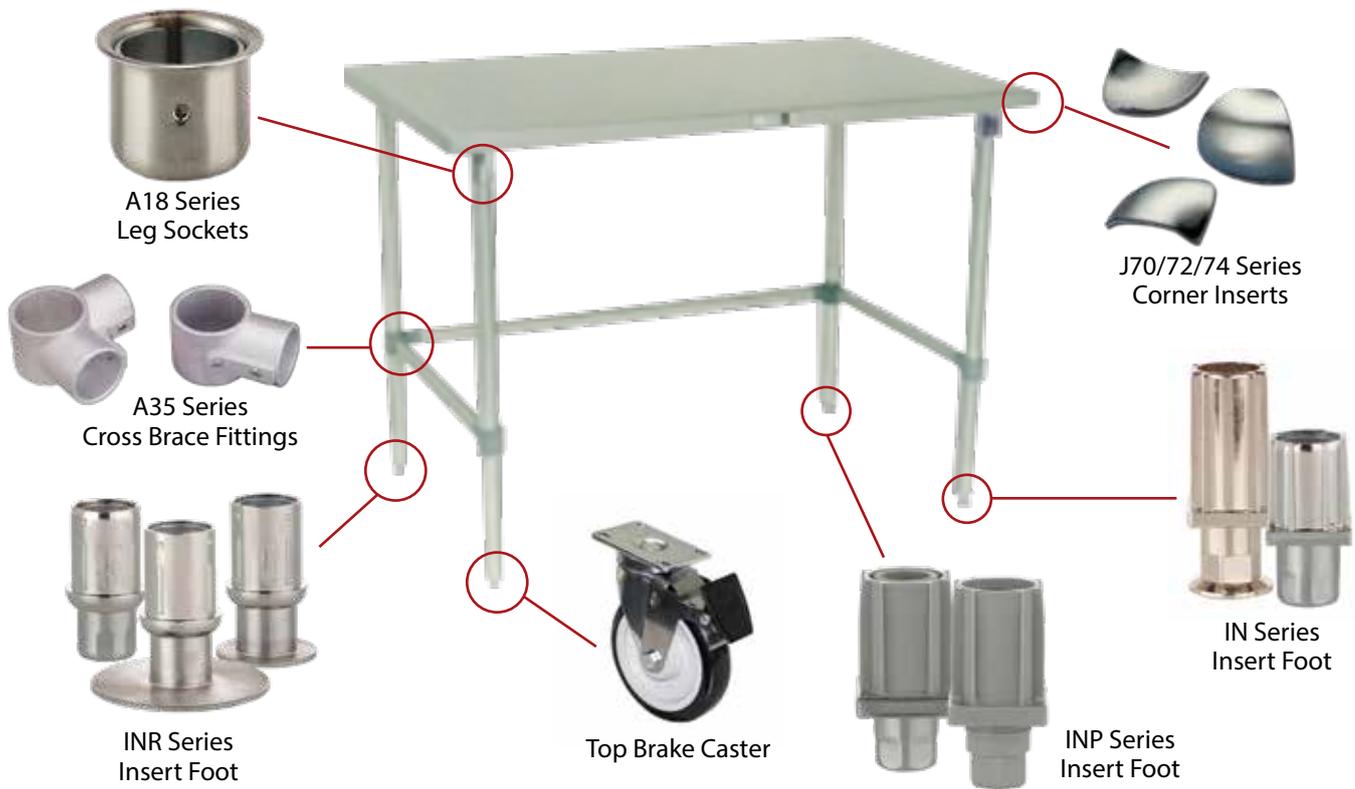


## Plating & Powder Coating

This is the general term for methods of surface-covering that entail depositing metal into a conductive surface. Electroplating stops faucets, hinges, and electronic equipment from corroding. It affects product characteristics including conductivity, paint adhesion, shielding, and wearability. We are experts in electroplating, chrome plating, nickel plating, and zinc plating. Applying a characteristic dry powder coating known as powder coating entails keeping the filler components and binder in a liquid state without the use of a solvent. The powder is electrostatically applied by engineers, who then heat-cure it to form a coating. This results in a more durable finish compared to conventional plating.



# WORK TABLES



- ✓ INSERT FEET ARE AVAILABLE IN A WIDE VARIETY OF SIZES FOR SQUARE AND ROUND TUBES
- ✓ COMES IN A GREAT VARIETY OF FINISHES, PLASTIC, ZAMAK, NICKEL PLATED AND STAINLESS STEEL
- ✓ A SUBSTANTIAL RANGE OF ADJUSTABLE INSERT LEGS
- ✓ NSF CERTIFIED MODELS AVAILABLE
- ✓ AVAILABLE FROM STOCK

- ✓ STELPOTEN VERKRIJGBAAR VOOR MEERDERE AFMETINGEN, VOOR RONDE EN VIERKANTE BUIZEN
- ✓ VERKRIJGBAAR IN VERSCHILLENDE MATERIALEN; PLASTIC, ZAMAK, VERCHROOMD EN RVS
- ✓ EEN UITGEBREIDE RANGE IN HOOGTE VERSTELBARE POOTJES
- ✓ NSF GECERTIFICEERDE MODELLEN VERKRIJGBAAR
- ✓ UIT VOORRAAD LEVERBAAR

- ✓ EINSCHLAGFÜSSE SIND ERHÄTLICH IN VIELEN VERSCHIEDENEN GRÖSSEN, FÜR RUND- UND VIERKANT ROHRE
- ✓ VERFÜGBAR IN UNTERSCHIEDLICHEN MATERIALEN WIE ZAMAK, KUNSTSTOFF, EDELSTAHL UND VERNICKELT
- ✓ DER WESENTLICHE BEDARF AN EINSCHLAGFÜSSEN WIRD ABGEDECKT
- ✓ NSF ZERTIFIZIERTE MODELLE SIND ERHÄTLICH
- ✓ LAGERWARE, DAHER KURZFRISTIG VERFÜGBAR

INP SERIES		ITEM	□	↔	↕	↕	↕	↕
	INSERT FOOT, PLASTIC	<b>INP 030 H</b>	30	30	22	32		150
	EINSCHLAGFUSS, KUNSTSTOFF	<b>INP 035 H</b>	35	35	32	36		175
	VERINS POUR TUBES CARRÉS	<b>INP 035 H-SC</b>	35	35	32	36		175
	STELPOOT, KUNSTSTOF	<b>INP 040 H</b>	40	40	32	36		300
		<b>INP 040 H-SC</b>	40	40	32	36		300
	*OTHER COLORS AVAILABLE							

IN - H SERIES		ITEM	□	↔	↕	↕	↕	↕
	INSERT FOOT, ZAMAK, NICKEL PLATED, TUBE THICKNESS 1.2 TO 1.5MM	<b>IN 025</b>	25	25	20	30		450
	EINSCHLAGFUSS, VERZINKT, ZAMAK, WANDSTÄRKE 1.2 TO 1.5MM	<b>IN 025-NP</b>	25	25	20	30		450
	VERINS POUR TUBES CARRÉS, GALVANISÉS, CHROMÉS, POUR ÉPAISSEUR DE TUBE DE 1.2 À 1.5 MM	<b>IN 030 H</b>	30	30	30	30		500
		<b>IN 030 H-NP</b>	30	30	30	30		500
		<b>IN 035 H</b>	35	35	25	30		750
		<b>IN 035 H-NP</b>	35	35	25	30		750
		<b>IN 040 H</b>	40	40	35	30		1250
		<b>IN 040 H-2 (2MM)</b>	40	40	35	30		1250

IN - F SERIES		ITEM	□	↔	↕	↕	↕	↕
	INSERT FOOT WITH FLANGE , ZAMAK, NICKEL PLATED	<b>IN 030 F</b>	30	30	20	30		500
	EINSCHLAGFUSS MIT FLANSCH, VERZINKT, ZAMAK	<b>IN 030 F-NP</b>	30	30	20	30		500
	VERINS POUR TUBES CARRÉS, GALVANISÉS	<b>IN 035 F</b>	35	35	20	30		750
	STELPOOT MET FLENS, VERZINKT, VERNIKKELD	<b>IN 030 F-SP30</b>	30	30	20	32		500
		<b>IN 030 F-SP50</b>	30	30	20	50		500
		<b>IN 040 F</b>	40	40	31	31		1250
		<b>IN 035 F-NP</b>	35	35	20	20		750
		<b>IN 040 F-NP</b>	40	40	31	31		1250

IN - HSS SERIES		ITEM	□	↔	↕	↕	↕	↕
	INSERT FOOT, NICKEL PLATED, STAINLESS STEEL	<b>IN 030 H-SS</b>	30	30	25	30		500
	EINSCHLAGFUSS, VERNIKKELT, EDELSTAHL	<b>IN 035 H-SS</b>	35	35	25	30		750
	VERINS POUR TUBES, GALVANISÉS, INOX	<b>IN 040 H-SS</b>	40	40	35	30		1250
	STELPOOT, VERNIKKELD, RVS	<b>IN 040 H-SS-2</b>	40	40	35	30		1250

# WORK TABLES

<p><b>IN &amp; INR SERIES</b></p> 	<p>INSERT FOOT, SQUARE OR ROUND, ZAMAK WITH OR WITHOUT FLANGE, NICKEL PLATED OR S/S</p> <p>STELLFUSS, 4-ECKIG ODER RUND, ZAMAK, MIT ODER OHNE FLANGE, NICKEL ODER EDELSTAHL</p> <p>VERINS CARRÉ OU ROND, ZAMAK NICKELÉ, EMBOUT INOX AVEC OU SANS FLANGE</p> <p>STELPOOT, VIERKANT OF ROND, ZAMAK MET EN ZONDER FLENS, VERNIKKELD OF RVS</p>	<p>ITEM</p>	<p><b>SQUARE, 4-ECKIG, CARRÉ, VIERKANT</b></p>					
			□	↔	↕	↗	↘	↙
		<b>IN 040 F-SS</b>	40	40	30			1250
		<b>IN 040 F-SS50</b>	40	40	30			1250
			<b>ROUND, RUND, ROND, ROND</b>					
			□	↔	↕	↗	↘	↙
		<b>INR 040 F-SS</b>	40		40	30		1100
		<b>INR 040 F-SS50</b>	40		40	30		1100
		<b>INR 040 H-NP</b>	40		35	35		1100
		<b>INR 040 H-SS</b>	40		35	35		1100

<p><b>A59 SERIES</b></p> 	<p>EQUIPMENT LEG, STAINLESS STEEL, M10</p> <p>ANSCHRAUBFUSS, EDELSTAHL, M10</p> <p>PIED RÉGLABLE, INOX, M10</p> <p>STELPOOT, RVS, M10</p> <p>*MOUNTING PLATE</p> <p>NOTE: OTHER CONFIGURATIONS AVAILABLE ON REQUEST</p>	<p>ITEM</p>	□	↕	↗	↘	↙	↘
		<b>A59-1000*</b>	59	120/150	30			700
		<b>A59-1100*</b>	59	120/180	60			700
		<b>A59-1150</b>	59	120/180	60			700
		<b>A59-1250</b>	59	120/180	30			700
		<b>A59-0090</b>	59	100/160	60			700
		<b>A59-1150</b>	59	120/180	60			700
		<b>A59-1650</b>	59	160/255	95			700

<p><b>A65 SERIES</b></p> 	<p>EQUIPMENT LEG, STAINLESS STEEL, M10</p> <p>ANSCHRAUBFUSS, EDELSTAHL, M10</p> <p>PIED RÉGLABLE, INOX, M10</p> <p>STELPOOT, RVS, M10</p> <p>*MOUNTING PLATE</p> <p>NOTE: OTHER CONFIGURATIONS AVAILABLE ON REQUEST</p>	<p>ITEM</p>	□	↕	↗	↘	↙	↘
		<b>A65-2000</b>	65	120/150	30			700
		<b>A65-2100</b>	65	120/180	60			700
		<b>A65-2200</b>	65	120/150	30			700
		<b>A65-2300</b>	65	120/180	60			700
		<b>A65-2000-IT*</b>	65	120/150	30			700
		<b>A65-2400*</b>	65	155/205	50			700
		<b>A65-2600-IT*</b>	65	140/240	100			700
		<b>A65-2700*</b>	65	155/205	50			700

<p><b>CUSTOM LEGS</b></p> 	<p>CUSTOM LEGS AVAILABLE ON REQUEST IN ANY CONFIGURATION REQUIRED</p> <p>MASSGESCHNEIDERT ANSCHRAUBFÜSSE AUF ANFRAGE IN JEDER ERFORDERLICHEN KONFIGURATION VERFÜGBAR</p> <p>TAILLEUR SPÉCIFIQUE PIED RÉGLABLE DISPONIBLE SUR DEMANDE DANS TOUTE CONFIGURATION REQUISE</p> <p>STELPOTEN IN IEDERE SPECIFIEKE CONFIGURATIE OP AANVRAAG VERKRIJGBAAR</p> <p style="text-align: center;">CONTACT US WITH YOUR REQUEST</p>							
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# WORK TABLES

INA 030, 040 SERIES	<p>INSERT FOOT, ALUMINIUM</p> <p>EINSCHLAGFUSS, ALUMINIUM</p> <p>VERINS POUR TUBES CARRÉS ALUMINIUM</p> <p>STELPOOT, ALUMINIUM</p>	ITEM	SQUARE, 4-ECKIG, CARRÉ, VIERKANT					
			□	↔	↕	⊥	⊥	⊥
		<b>INA 030 F</b>	30	30	22	33		1000
		<b>INA 030 H</b>	30	30	17	33		1000
		<b>INA 040 F</b>	40	40	28,5	31,5		1000
		<b>INA 040 H</b>	40	40	31	31		1000

A48, 50 SERIES	<p>EQUIPMENT LEG, STAINLESS STEEL , M12</p> <p>ANSCHRAUBFUSS, EDELSTAHL , M12</p> <p>PIED RÉGLABLE, INOX , M12</p> <p>STELPOOT, RVS, M12</p> <p>*ALL A48, 50 MODELS CAN BE PLATED MOUNTED BY FITTING THE MP1/SS ON TOP.</p>	ITEM	∅	↔	↕	⊥	⊥	⊥
				<b>A48-5032-M</b>	41		100	44
	<b>A48-5048-M</b>		41		150	44		900
	<b>A50-5032-M</b>		41	STUD	100	44		900
	<b>A50-5048-M</b>		41	STUD	150	44		900
	<b>MP1/SS*</b>				102 x 80			

A84, 86 SERIES	<p>EQUIPMENT LEG, STAINLESS STEEL , M12</p> <p>ANSCHRAUBFUSS, EDELSTAHL , M12</p> <p>PIED RÉGLABLE, INOX , M12</p> <p>STELPOOT, RVS, M12</p> <p>*ALL A84, 86 MODELS CAN BE PLATED MOUNTED BY FITTING THE MP1/SS ON TOP.</p>	ITEM	∅	↔	↕	⊥	⊥	⊥
				<b>A84-5032-M</b>	50		100	44
	<b>A84-5048-M</b>		50		150	44		900
	<b>A86-5032-M</b>		50	STUD	100	44		900
	<b>A86-5048-M</b>		50	STUD	150	44		900
	<b>MP1/SS*</b>				102 x 80			

CASTERS	<p>CASTERS FOR YOUR APPLICATION, WIDE RANGE AVAILABLE BRAKED AND UNBRAKED, SWIVEL OR FIXED, PLATE OR (EXPANDING) STEM</p> <p>ROLLEN FÜR IHRE ANWENDUNG, GROSSE AUSWAHL VERFÜGBAR. GEBREMST UND UNGEBREMST, DREHBAR ODER FESTSTEHEND, PLATTE ODER (SPREIZ-) VORBAU</p> <p>ROUES POUR VOTRE APPLICATION, LARGE GAMME DISPONIBLE. FREINÉS ET NON FREINÉS, PIVOTANTS OU FIXES, À TÔLE OU À TIGE (EXPANSIBLE)</p> <p>WIELEN VOOR UW TOEPASSING, BREED ASSORTIMENT BESCHIKBAAR. GEREMD EN ONGEREMD, DRAAIBAAR OF VAST, PLAAT OF (UITZETTENDE) STEEL</p> <p>SEE PAGE 17</p>	CONTACT US WITH YOUR REQUEST					
							

# PLUMBING COMPONENTS



- ✓ ALL FAUCETS AND PRE-RINSES ARE NSF LISTED
- ✓ FAUCETS AND PRE-RINSES ARE INDIVIDUALLY PRESSURE TESTED TO 400 PSI
- ✓ ALL FAUCETS AND PRE-RINSES ARE MANUFACTURED IN SOLID BRASS AND ARE MULTIPLE CHROME PLATED
- ✓ PRE-RINSES COME WITH A NYLON-REINFORCED SANTOPRENE® INNER HOSE FOR MAXIMUM DURABILITY
- ✓ IMMEDIATE SHIPMENT FROM STOCK IS ASSURED

- ✓ KRANEN EN VOORSPOELDOUCHES ZIJN NSF GELICENSEERD
- ✓ ELKE KRAAN EN VOORSPOELDOUCHE ONDERGAAT STANDAARD EEN DRUKTEST TOT 400 PSI
- ✓ ALLE KRANEN EN VOORSPOELDOUCHES WORDEN GEFABRICIEERD UIT MASSIEF BRONS EN MEERVOUDIG VERCHROOMD
- ✓ DE VOORSPOELDOUCHES HEBBEN EEN NYLON VERSTERKTE SANTOPRENE BINNENSLANG VOOR EEN MAXIMALE LEVENSDUUR
- ✓ LEVERING UIT VOORRAAD GEGARANDEERD

- ✓ ARMATUREN UND GESCHIRRWASCHBRAUSEN SIND NSF LIZENZIERT
- ✓ ALLE ARMATUREN UND GESCHIRRWASCHBRAUSEN SIND DRUCKGEPRÜFT BIS 400PSI
- ✓ ALLE ARMATUREN UND GESCHIRRWASCHBRAUSEN SIND AUS MASSIVEM MESSING GEFERTIGT UND MEHRFACH VERCHROMT
- ✓ GESCHIRRWASCHBRAUSEN SIND MIT NYLON VERSTÄRKTEM SCHLAUCH AUS SANTOPRENE AUSGESTATTET, DAS GARANTIERT MAXIMALE LEBENSDAUER
- ✓ SCHNELLE LIEFERUNG AUS LAGERVORRAT IST GEWÄHRLEISTET

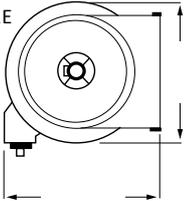
# PLUMBING COMPONENTS

KL50, 56, 60, 66 SERIES	<p>ENCORE, DECK MOUNT PRE-RINSE UNIT, WITH AND WITHOUT ADD-ON FAUCET, 10 MM WATER CONNECTIONS</p> <p>ENCORE GESCHIRRSPÜLBRAUSE MIT UND OHNE SCHWENKAUSLAUF, 10 MM WASSERANSCHLUSS</p> <p>ENCORE DOUCHETTES DE PRÉLAVAGE, MONO-TROU, MONTAGE SUR TABLE, SANS ET AVEC ROBINET INTERMÉDIAIRE, 10 MM CONNECTION</p> <p>ENCORE VOORSPOELDOUCHE, ENKELGAT, TAFELMODEL, 10 MM WATER AANSLUITINGEN</p>	<p>ITEM</p> <p>KL50-1100-BS</p> <p>KL50-1155-BS10</p> <p>KL50-MINI-EU</p> <p>*KL55-7008</p> <p>*KL55-7010</p> <p>*KL55-7012</p>	<p>Ø</p> <p>38</p> <p>38</p> <p>38</p> <p></p> <p></p> <p></p>	<p>↔</p> <p>380</p> <p>380</p> <p>242</p> <p></p> <p></p> <p></p>	<p>↕</p> <p>1009</p> <p>1009</p> <p>716</p> <p></p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p>
<p>KL53 SERIES</p> 	<p>ENCORE WALL MOUNT DOUBLE HOLE PRE-RINSE UNIT WITH AND WITHOUT ADD ON FAUCET</p> <p>ENCORE GESCHIRRWASSCHBRAUSE DOPPELLOCH WAND MODEL, MIT UND OHNE SCHWENKAUSLAUF</p> <p>ENCORE DOUCHETTES DE PRÉLAVAGE, BI-TROU, FIXATION MURALE, SANS ET AVEC ROBINET INTERMÉDIAIRE</p> <p>ENCORE, VOORSPOELDOUCHE DUBBELGATS WANDMODEL, MET EN ZONDER TUSSENKRAAN</p>	<p>ITEM</p> <p>KL53-1000-BS</p> <p>KL53-1020-BS</p> <p>KL53-1000-AF3MK</p> <p>*KL55-7008</p> <p>*KL55-7010</p> <p>*KL55-7012</p>	<p>Ø</p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p>↔</p> <p>448</p> <p>468</p> <p>448</p> <p></p> <p></p> <p></p>	<p>↕</p> <p>902</p> <p>902</p> <p>1009</p> <p></p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p>↕</p> <p>200</p> <p>150</p> <p></p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p>
<p>TOP-LINE SERIES</p> 	<p>TOP-LINE, DECK MOUNT PRE-RINSE UNIT, WITHOUT ADD ON FAUCET, 10 MM WATER CONNECTIONS</p> <p>TOP-LINE GESCHIRRSPÜLBRAUSE OHNE SCHWENKAUSLAUF, 10 MM WASSERANSCHLUSS</p> <p>TOP-LINE DOUCHETTES DE PRÉLAVAGE, MONO-TROU MONTAGE SUR TABLE, SANS ROBINET INTERMÉDIAIRE, 10 MM CONNECTION</p> <p>TOP-LINE VOORSPOELDOUCHE, ENKELGAT, TAFELMODEL, 10 MM WATER AANSLUITINGEN</p>	<p>ITEM</p> <p>TLL50H1100-AF3</p> <p>TLL50-1100-BRZ</p>	<p>Ø</p> <p>38</p> <p>38</p>	<p>↔</p> <p>380</p> <p>380</p>	<p>↕</p> <p>1076</p> <p>1076</p>	<p>↕</p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p>
<p>KL51 SERIES</p> 	<p>ENCORE, DOUBLE PANTRY FAUCET, WITH SWIVEL AND DOUBLE JOINTED SPOUTS</p> <p>ENCORE DOPPELMISCHARMATUR MIT SCHWENKBAREM AUSLAUF</p> <p>ENCORE ROBINET PROFESSIONEL, MONO-TROU POUR TABLE, ROTATION COMPLÈTE AVEC COL DE CYGNE</p> <p>ENCORE PROFESSIONELE KRAAN, ENKELGAT, TAFELMODEL, ZWENKBARE UITLOOP, 10 MM WATER AANSLUITING</p> <p>AVAILABLE WITH DIFFERENT SPOUT STYLES</p>	<p>ITEM</p> <p>KL51-9106</p> <p>KL51-9108</p> <p>KL51-9110</p> <p>KL51-9112</p> <p>KL51-9114</p> <p>KL51-9116</p> <p>KL51-9118</p>	<p>Ø</p> <p>38</p> <p>38</p> <p>38</p> <p>38</p> <p>38</p> <p>38</p> <p>38</p>	<p>↔</p> <p>152</p> <p>203</p> <p>254</p> <p>305</p> <p>356</p> <p>406</p> <p>457</p>	<p>↕</p> <p>211</p> <p>224</p> <p>235</p> <p>246</p> <p>257</p> <p>268</p> <p>255</p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p>↕</p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>

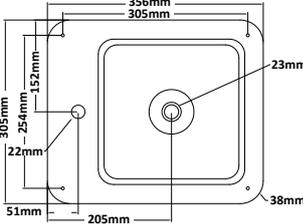
# PLUMBING COMPONENTS

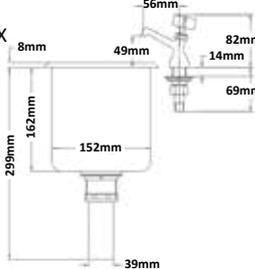
		ITEM	∅	↔	↕	↕	↕	↕
<b>K77 SERIES</b> 	ENCORE 8" SERVICE SINK FAUCET 63MM SPOUT, WITH OPTIONAL (SS) VACUUM BREAKER	<b>K77-8102-SD</b>		130	98			VACUUM BREAKER SS
	ENCORE 8" SERVICE SPÜLE-WASSERHAHN 63MM AUSLAUF MIT OPTIONALEM (EDELSTAHL) VAKUUM-UNTERBRECHER	<b>K77-8102</b>		130	98			VACUUM BREAKER
	ENCORE 8" ROBINET DE SERVICE, 63MM COL DE CYGNE, AVEC (SS) CLAPET CASSE-VIDE EN OPTION	<b>K77-8002</b>		130	98			NO VACUUM BREAKER
	ENCORE 8" SERVICE KRAAN, 63MM UITLOOP MET OPTIONELE (RVS) VACUUM BREAKER							
<b>SERVICE PARTS</b> 	ENCORE SERVICE PARTS, COMPRESSION VALVES, SPRAY ASSEMBLY, BUTTON VALVE, HOSE AND GRIP.	<b>KL50-Y006</b>						COMPRESSION VALVE COLD
	ENCORE-SERVICETEILE, KOMPRESSIONSVENTILE, VORSPÜLSPRAY, KNOPFVENTIL, SCHLAUCH UND GRIFF	<b>KL50-Y007</b>						COMPRESSION VALVE HOT
	ENCORE PIÈCES DE RECHANGE, VANNES DE COMPRESSION, ENSEMBLE DE PULVÉRISATION DE PRÉRINÇAGE, VANNE À BOUTON, TUYAU ET POIGNÉE	<b>KL50-Y002-16Z</b>						PRE-RINSE SPRAY ASSEMBLY
	ENCORE SERVICE-ONDERDELEN, COMPRESSIEKLEPPEN, VOORSPOELSPRAY, KNOPVENTIEL, SLANG EN GREEP	<b>KL50-Y004-44Z</b>						FLEXIBLE S/S HOSE 44" WITH GRIP
		<b>KN50-X025-Z</b>						GRIP
		<b>KL50-Y027-Z</b>						BUTTON VALVE
		<b>KS11-12-X010</b>		245				SPOUT
							OTHER LENGTHS ARE AVAILABLE	
<b>QUIK-FIL SERIES</b> 	ENCORE QUIK-FIL WALL MOUNT/ PILLAR FAUCET WITH SWING SPOUT	<b>KL34-3012-SE2</b>		508	696			
	ENCORE QUIK-FIL WAND MONTAGE/ SOCKEL DOPPELMISCHARMATUR MIT SCHWENKBAREM AUSLAUF	<b>KL34-8014</b>		355	235			
	ENCORE QUIK-FIL ROBINET PROFESSIONEL, BI-TROU FIXATION MURALE/ COLONNE, ROTATION COMPLÈTE AVEC COL DE CYGNE	<b>KL34-Y006</b>						QUIK-FIL VALVE COLD
	ENCORE QUIK-FIL PROFESSIONELE KRAAN, WANDMONTAGE/ PILAAR DUBBELGATS VERSTELBAAR, ZWENKBARE UITLOOP	<b>KL34-Y007</b>						QUIK-FIL VALVE HOT
		<b>KL34-Y014</b>						QUIK-FIL SPOUT 14"
<b>KL56/60/66 SERIES</b> 	ENCORE DECK MOUNT ELEVATED BRIDGE DOUBLE HOLE PRE-RINSE UNIT WITH AND WITHOUT ADD ON FAUCET	<b>KL56-1000-BS</b>		102	978			
	ENCORE GESCHIRRWASSCHBRAUSE DOPPELLOCH DECK MONTIERT ERHÖHTE BRÜCKE, MIT UND OHNE SCHWENKAUSLAUF	<b>KL60-1000-BS</b>		203	978			
	ENCORE DOUCHETTES DE PRÉLAVAGE, BI-TROU, PONT SURÉLEVÉ, MONTÉ SUR LE PONT, AVEC ET SANS ROBINET INTERMÉDIAIRE	<b>KL66-1000-BS</b>		152	978			
	ENCORE, VOORSPOELDOUCHE DUBBELGATS BLAD MODEL, VERHOOGDE BRUG, MET EN ZONDER TUSSENKRAAN	<b>KL55-7008</b>		203	219			
	AVAILABLE WITH ELEVATION SET	<b>KL55-7010</b>		254	230			
		<b>KL55-7012</b>		305	242			
		<b>KL60-Y200</b>			200			
		<b>TLL60-Y200</b>			200			

# PLUMBING COMPONENTS

<p><b>KL54 SERIES</b></p> 	<p>ENCORE, WALL MOUNT FAUCET WITH SWING SPOUT</p> <p>ENCORE WAND MONTAGE DOPPELMISCHARMATUR MIT SCHWENKBAREM AUSLAUF</p> <p>ENCORE ROBINET PROFESSIONEL, BI-TROU FIXATION MURALE, ROTATION COMPLÈTE AVEC COL DE CYGNE</p> <p>ENCORE PROFESSIONELE KRAAN, DUBBELGATS VERSTELBAAR, ZWENKBARE UITLOOP</p>	<p>ITEM</p> <p>KL54-8006</p> <p>KL54-8008</p> <p>KL54-8010</p> <p>KL54-8012</p> <p>KL54-8014</p> <p>KL54-8016</p> <p>KL54-8018</p>	<p>∅</p> <p>152</p> <p>203</p> <p>254</p> <p>305</p> <p>356</p> <p>406</p> <p>457</p>	<p>↔</p> <p>141</p> <p>154</p> <p>165</p> <p>176</p> <p>187</p> <p>200</p> <p>210</p>	<p>↕</p>	<p>↕</p>	<p>↕</p>	<p>↕</p>
<p><b>KL61 SERIES</b></p> 	<p>ENCORE 8" DOUBLE DECK MOUNT FAUCET WITH SWIVEL SPOUT</p> <p>ENCORE 8" DOPPELMISCHARMATUR MIET SCHWENKBAREN AUSLAUF</p> <p>ENCORE 8" ROBINET PROFESSIONEL, BI-TROU POUR TABLE, ROTATION COMPLÈTE AVEC COL DE CYGNE</p> <p>ENCORE 8" PROFESSIONELE KRAAN, DUBBELGATS VERSTELBAAR, TAFELMODEL, ZWENKBARE RECHTE UITLOOP</p> <p>* ALSO AVAILABLE IN 4,6 AND 7" BODY WIDTH.</p>	<p>ITEM</p> <p>KL61-8006</p> <p>KL61-8008</p> <p>KL61-8010</p> <p>KL61-8012</p> <p>KL61-8014</p> <p>KL61-8016-SE1</p> <p>KL61-8018</p>	<p>∅</p> <p>152</p> <p>203</p> <p>254</p> <p>305</p> <p>356</p> <p>406</p> <p>457</p>	<p>↔</p> <p>207</p> <p>219</p> <p>230</p> <p>243</p> <p>197</p> <p>265</p> <p>278</p>	<p>↕</p>	<p>↕</p>	<p>↕</p>	<p>↕</p>
<p><b>THE ULTIMATE TOUCH FREE HANDWASH SOLUTION</b></p> 	<p>INDUSTRY FIRST – 750,000 CYCLE BATTERY LIFE (375,000 HAND WASHES)</p> <p>ENERGY-EFFICIENT "LATCHING" (BI-STABLE) SOLENOID ONLY USES POWER TO OPEN OR CLOSE</p> <p>AUTO-RANGING FEATURE AUTOMATICALLY ADJUSTS SENSING RANGE</p> <p>ARMORED/VANDAL-RESISTANT DC INPUT POWER CABLE</p> <p>(2) 18" BRAIDED STAINLESS STEEL SUPPLY LINES INCLUDED</p> <p>DC MODELS POWERED WITH (4) 1.5V AA BATTERIES (INCLUDED)</p> <p>INFRARED SENSOR ACTIVATED</p> <p>SELF-ADAPTING SENSOR DISTANCE ADJUSTMENT</p> <p>1 SECOND SHUT-OFF DELAY</p> <p>20 SECOND ADJUSTABLE AUTOMATIC TIME-OUT FEATURE (COMPLIES WITH FDA FOOD CODE)</p> <p>ADJUSTABLE RANGE OF ACTION</p>	<p>ITEM</p> <p>KE24-B031-CAO</p> <p>KE24-B131-CAO</p> <p>KE24-B031-CBO</p> <p>KE24-B131-CBO</p> <p>KE25-B031-CAO</p> <p>KE25-B131-CAO</p> <p>KE25-B031-CBO</p> <p>KE25-B131-CBO</p>						
<p><b>KHR SERIES</b></p> 	<p>HOSE REELS, GRAY POWDER COATED (A) AND STAINLESS STEEL (B)</p> <p>SCHLAUCHAUFWOLLER, GRAU PULVERBESCHICHTET UND EDELSTAHL</p> <p>DÉVIDOIR MURAL, COUCHE DE PEINTURE EN POUDRE OU EN INOX</p> <p>SLANGHASPELS, GECOAT (A) EN RVS (B)</p>  <p>10 METERS/15 METERS</p>	<p>ITEM</p> <p>KHR-5635-O</p> <p>KHR-5635-OSS</p> <p>KHR-5635-E</p> <p>KHR-5635-ESS</p>	<p>∅</p> <p>368</p> <p>368</p> <p>470</p> <p>470</p>	<p>↔</p> <p>349</p> <p>349</p> <p>381</p> <p>381</p>	<p>↕</p>	<p>↕</p>	<p>↕</p>	<p>↕</p>

# PLUMBING COMPONENTS

K27-1000		ITEM	∅	↔	↕	⌊	⌋	⌌	
 <p>WATER STATION FILLER, CHROME PLATED, STAINLESS STEEL</p> <p>WASSERSTATION GLASFÜLLER, VERCHROMT EDELSTAHL</p> <p>STATION D'EAU AVEC ROBINET COLONNE, INOX</p> <p>WATERSTATION GLASVULLER, VERCHOOMD RVS</p>		<b>K27-1000</b>		356	305	248			
		<b>K27-Y001</b>	SINK WITH GRID						
		<b>KL26-5000</b>	GLASS FILLER						
		<b>KL26-0010-Z</b>	REPAIR KIT						

K30-1010		ITEM	∅	↔	↕	⌊	⌋	⌌	
 <p>DIPPERWEL ASSEMBLY WITH FAUCET, STAINLESS STEEL</p> <p>PORTIONIERERSPÜLE MIT AUSLAUFHAHN, EDELSTHAL</p> <p>RINCE DOSEUR AVEC ROBINET, INOX</p> <p>IJSLEPELBAK MET KRAAN, RVS</p>		<b>K30-1010</b>		180	166				
		<b>K30-1000</b>	WITHOUT FAUCET						
		<b>K30-Y001</b>	INNER SHELL						
		<b>K30-Y002</b>	OUTER SHELL						
		<b>KL22-3100-Z</b>	DIPPERWEL FAUCET						

D50 SERIES		ITEM	∅	↔	OVERFLOW ASSY		
 <p>TWIST HANDLE WASTE OUTLET WITH FLAT STRAINER</p> <p>ABLAUFVENTIL SPÜHLBECKEN MIT GEBOGENEM HEBEL MIT FLACHEM SIEB</p> <p>EVACUATION D'EVIER AVEC LEVIER ROTATIVE</p> <p>AFVOER SPOELBAK MET GEBOGEN DRAAIHENDEL MET VLAKKE ZEEF</p> <p>ALL MODELS AVAILABLE WITH LEVER HANDLE</p> <p>ALL MODELS WITH 76MM SINK OPENING AVAILABLE WITH BOX PATTERN DRAIN (D23/D63 SERIES)</p>	<b>D50-7100 (1-1/2" NPS)</b>	89	114				
	<b>D50-4151 (1-1/2" NPS)</b>	76	101				
	<b>D50-4591 (1-1/2" NPS)</b>	76	101	YES			
	<b>D50-7115 (1-1/2" NPS)</b>	89	114	YES			
	<b>D50-7200 (2" NPS)</b>	89	114				
	<b>D50-4150 (2" NPS)</b>	76	101				
	<b>D50-4590 (2" NPS)</b>	76	101	YES			
	<b>D50-7215 (2" NPS)</b>	89	114	YES			

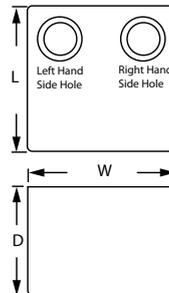
D53 SERIES		ITEM	∅	↔	OVERFLOW ASSY		
 <p>TWIST HANDLE WASTE OUTLET WITH CRUMB CUP</p> <p>ABLAUFVENTIL SPÜHLBECKEN MIT GEBOGENEM HEBEL MIT TOPSIEB</p> <p>EVACUATION D'EVIER AVEC LEVIER ROTATIVE</p> <p>AFVOER SPOELBAK MET GEBOGEN DRAAIHENDEL EN ZEEF</p> <p>ALL MODELS AVAILABLE WITH LEVER HANDLE</p>	<b>D53-7110 (1-1/2" NPS)</b>	89	114				
	<b>D53-7210 (2" NPS)</b>	89	114				
	<b>D53-7115 (1-1/2" NPS)</b>	89	114	YES			
	<b>D53-7215 (2" NPS)</b>	89	114	YES			

# PLUMBING COMPONENTS

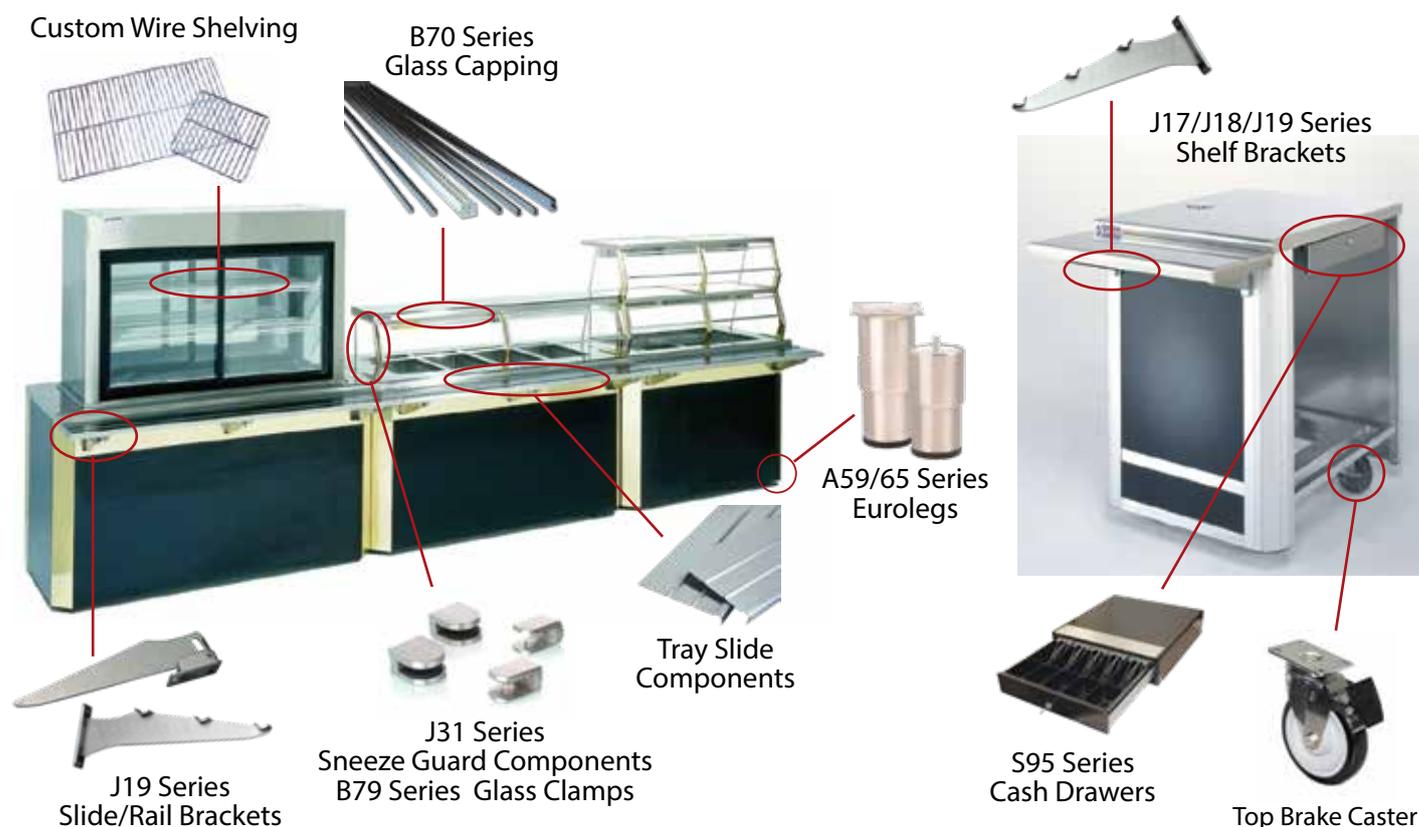
<b>E13 &amp; E18 SERIES</b>		ITEM	Ø	↔	↕	⇩	⇨	⇩⇨
	OVERFLOW TUBE, STAINLESS STEEL	<b>E13-1240 (1-1/4")</b>	31		240			
	STANDROHR, EDELSTAHL	<b>E18-1250 (1-1/4")</b>	31	DRAIN				
	TROP-PLEINS, INOX	<b>E13-0242 (1-1/2")</b>	38		254			
	STANDPIJP, RVS	<b>E13-0244 (1-1/2")</b>	38		305			
		<b>E13-0245 (1-1/2")</b>	38		125			
		<b>E13-0246 (1-1/2")</b>	38		170			
		<b>E13-0247 (1-1/2")</b>	38		200			
		<b>E13-0248 (1-1/2")</b>	38		220			
		<b>E13-0250 (1-1/2")</b>	38		270			
		<b>E18-1500/4 (1-1/2")</b>	38	DRAIN				
		<b>E13-2130 (2")</b>	50		130			
		<b>E13-2150 (2")</b>	50		170			
		<b>E13-2200 (2")</b>	50		200			
		<b>E13-2250 (2")</b>	50		250			
		<b>E13-2300 (2")</b>	50		300			
		<b>E13-2350 (2")</b>	50		350			
		<b>E18-2000 (2")</b>	50	DRAIN				

<b>SS SERIES</b>		ITEM	Ø	↔	↕	⇩	⇨	⇩⇨
	OVERFLOW TUBE, STAINLESS STEEL	<b>SS 08</b>	38		155			
	SIEBSTANDROHRE, EDELSTAHL	<b>SS 10</b>	38		205			
	TROP-PLEINS, INOX	<b>SS 12</b>	38		255			
	STANDPIJPEN, RVS	<b>SS 14</b>	38		305			
		<b>E18-1500/4 (1-1/2")</b>	38	DRAIN				

<b>SBM SERIES</b>		ITEM	Ø	↔	↕	⇩	⇨	⇩⇨
	SINK BOWLS, STAINLESS STEEL	<b>SBM-404020-TF</b>		400	400	200		
	WASCHBECKEN, EDELSTAHL	<b>SBM-404025-TF</b>		400	400	250		
	ÉVIERS, INOX	<b>SBM-404030-TF</b>		400	400	300		
	SPOELBAKKEN, RVS	<b>SBM-504025-TFL</b>		500	400	250		
		<b>SBM-504025-TFR</b>		500	400	250		
		<b>SBM-504030-TFL</b>		500	400	300		
		<b>SBM-504030-TFR</b>		500	400	300		
		<b>SBM-505025-TF</b>		500	500	250		
		<b>SBM-505030-TF</b>		500	500	300		
		<b>SBM-604530-TFL</b>		600	450	300		
		<b>SBM-604530-TFR</b>		600	450	300		
		<b>SBM-605030-TFL</b>		600	500	300		
		<b>SBM-605030-TFR</b>		600	500	300		
	OTHER SIZES ON REQUEST							



# CAFETERIA COMPONENTS



- ✓ A VERY EXTENSIVE RANGE OF COMPONENTS TO ALLOW OUR CUSTOMERS TO DO ONE-STOP SHOPPING
- ✓ HEAVY DUTY STAINLESS STEEL SHELF BRACKETS AVAILABLE IN VARIOUS SIZES AND MODELS
- ✓ GLASS CLAMPS FOR ROUND AND SQUARE TUBING FOR 6 AND 8MM GLASS
- ✓ LED FIXTURES UTILIZE LONG-LASTING, ENERGY EFFICIENT LED LAMPS

- ✓ EEN ZEER UITGEBREIDE RANGE COMPONENTEN DIE 'ONE-STOP SHOPPING' MOGELIJK MAAKT
- ✓ ZWARE RVS DRAGERS VERKRIJGBAAR IN MEERDERE MODELLEN EN AFMETINGEN
- ✓ GLASHOUDERS VOOR ZOWEL RONDE ALS VIERKANTE BUIZEN VOOR 6 EN 8 MM GLAS
- ✓ LED ARMATUREN MAKEN GEBRUIK VAN DUURZAME, ENERGIEZUINIGE LED LAMPEN

- ✓ EINE SEHR GROSSE AUSWAHL VON KOMPONENTEN, DIE ES UNSEREN KUNDEN MÖGLICH MACHT ALLES AUS EINER HAND ZU ERHALTEN (ONE-STOP SHOPPING)
- ✓ SCHWERLAST (KLAPP)-KONSOLEN AUS EDELSTAHL, ERHÄLTICH IN VERSCHIEDENEN GRÖSSEN UND MODELLEN
- ✓ GLASHALTER AUS EDELSTAHL FÜR RUND UND VIERKANTROHR FÜR 6 UND 8MM GLAS, AUCH IN V4A LIEFERBAR
- ✓ LED LAMPEN FÜR LANGLEBIGEN UND ENERGIESPARENDEN EINSATZ

# CAFETERIA COMPONENTS

CASTERS	ITEM	Ø	↔	↕	↕	↕	↕
	CASTERS FOR YOUR APPLICATION, WIDE RANGE AVAILABLE BRAKED AND UNBRAKED, SWIVEL OR FIXED, PLATE OR (EXPANDING) STEM	<b>CSS30-4RPN</b>	30 SQUARE	130			
	ROLLEN FÜR IHRE ANWENDUNG, GROSSE AUSWAHL VERFÜGBAR. GEBREMST UND UNGEBREMST, DREHBAR ODER FESTSTEHEND, PLATTE ODER (SPREIZ-) VORBAU	<b>CSS30-4RLN</b>	30 SQUARE	130			
	ROUES POUR VOTRE APPLICATION, LARGE GAMME DISPONIBLE. FREINÉS ET NON FREINÉS, PIVOTANTS OU FIXES, À TÔLE OU À TIGE (EXPANSIBLE)	CONTACT US WITH YOUR REQUEST					
	WIELEN VOOR UW TOEPASSING, BREED ASSORTIMENT BESCHIKBAAR. GEREMD EN ONGEREMD, DRAAIBAAR OF VAST, PLAAT OF (UITZETTENDE) STEEL						

J19 SERIES	ITEM	Ø	↔	↕	↕	↕	↕
	SHELF AND TRAY SLIDE BRACKET, FOLD DOWN, STAINLESS STEEL	<b>J19-4355</b>		321	86		102
	KLAPPKONSOLE ODER FESTE KONSOLE FÜR TABLETTRUTSCHEIBE, EDELSTAHL	<b>J19-4360</b>		318	89		102
	CONSOLE RABATTABLE OU FIXE POUR RAMPE A PLATEAU, INOX	<b>J19-4967</b>		219	90		
	VASTE OF NEERKLAPBARE DRAGERS VOOR CAFETERIA SYSTEMEN, RVS	<b>J17-4270</b>		178	156	ZINC PLATED	
		<b>J17-4273</b>		178	156	STAINLESS STEEL	
		<b>J19-4955-LT</b>		309	111	NO TUBES	
		<b>J19-4960-LT</b>		306	108	NO TUBES	
		<b>J19-4966</b>		267	113	SHELF	
		<b>J19-4960</b>		306	108		

JE31 SERIES	ITEM	Ø	↔	↕	↕	↕	↕
	GLASS CLAMP FOR SQUARE AND ROUND TUBING, STAINLESS STEEL	<b>JE31-2900</b>		25	33.5		6
	GLASHALTER FÜR RUND UND 4-KANT ROHR, EDELSTAHL	<b>JE31-2902</b>	30	25	33.5		6
	CRAMPON VITRE POUR TUBES RONDES ET CARRÉS, INOX	<b>JE31-2905</b>		29	35		6
	GLASHOUDER VOOR RONDE EN VIERKANTE BUIS, RVS	<b>JE31-2906</b>	30	29	35		6
	ALSO AVAILABLE IN SS 316	<b>JE31-2907</b>		29	35		8
		<b>JE31-2908</b>	30	29	35		8

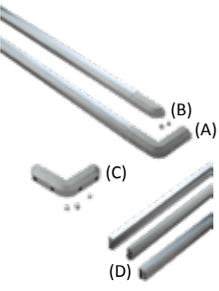
B70 SERIES	ITEM	Ø	↔	↕	↕	↕	↕
	GLASS CAPPING, STAINLESS STEEL	<b>B70-1001 (A)</b>	3650	11			7
	GLASEINFASSPROFIL, EDELSTAHL	<b>B70-1002 (B)</b>	3650	11			7
	PROFIL POUR VITRE, INOX	<b>B70-1003 (C)</b>	3650	11			7
	GLASDEURPROFIEL, RVS	<b>B70-1005 (D)</b>	3650	8			6
		<b>B70-1007 (E)</b>	3650	8			10
		<b>B70-1008 (F)</b>	3650	19			10

# CAFETERIA COMPONENTS

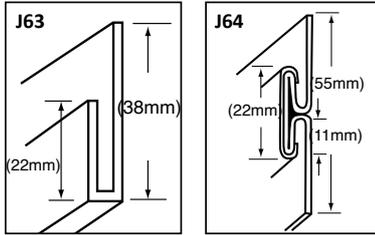
L82 SERIES		ITEM	∅	↔	↕	↕	↕	↕
 <b>UK CA CE</b>	LED LIGHT, IP 66 RATED, STAINLESS STEEL FACE	<b>L82-1020-CE</b>		610	150			
	LED EINBAULEUCHTE, IP 66, EDELSTAHL	<b>L82-1030-CE</b>		914	150			
	LED ECLAIRAGE ENCASTRABLE POUR HOTTE, IP 66, FACE INOX	<b>L82-1040-CE</b>		1219	150			
	LED INBOUW VERLICHTINGSARMATUUR, IP 66, RVS AFWERKING	<b>L82-1030-LED-CE-N</b>		914	150	NATURAL		
		<b>L82-1030-LED-CE-W</b>		914	150	WARM		
		<b>L82-1040-LED-CE-N</b>		1219	150	NATURAL		
		<b>L82-1040-LED-CE-W</b>		1219	150	WARM		
TEMPERATURE RATING OF 75°C CE & UKCA APPROVED								

CUP DISPENSERS		ITEM	∅	↔	↕	↕	↕	↕
	CUP DISPENSER, STAINLESS STEEL	<b>C3200CH</b>	135		610	HORIZONTAL		
	BECHERSPENDER VERSTELBAR, EDELSTAHL	<b>C3200CV</b>	135		610	VERTICAL		
	DISTRIBUTEURS DE GOBELETS, INOX	<b>C3400CH</b>	150		610	HORIZONTAL		
	BEKERVERDELERS, RVS	<b>C3400CV</b>	150		610	VERTICAL		
		<b>C3450SS</b>	135		610			
		<b>C3500CH</b>	170		610	HORIZONTAL		

CONTEMPO SERIES		ITEM	∅	↔	↕	↕	↕	↕
	CORNER BUMPERS AND STRIPS, BLACK, GREY	<b>C60-1010</b>	127		19			
	STOSSECKE UND STOSSSTREIFEN, SCHWARZ, GRAU	<b>C60-1030</b>		88	23			
	PARE CHOCS ET BANDE PARE CHOCS, NOIRE, GRIS	<b>C60-1040</b>		104	23			
	STOOTBUMPERS EN STRIPS, ZWART EN GRIJS	<b>C60-1050</b>		111	32			
		<b>C60-5010</b>		7600	22			
		<b>C60-1040-B</b>		104	23			
		<b>C60-1050-B</b>		111	32			

C65 SERIES		ITEM	∅	↔	↕	↕	↕	↕
	CORNER BUMPERS AND STRIPS, BLACK, GREY	<b>C65-1010 (C)</b>		97	25			
	STOSSECKE UND STOSSSTREIFEN, SCHWARZ, GRAU	<b>C65-2120 (D)</b>		3050	22			
	PARE CHOCS ET BANDE PARE CHOCS, NOIRE, GRIS	<b>C65-3120 (D)</b>		3050				
	STOOTBUMPERS EN STRIPS, ZWART EN GRIJS	<b>C65-5090 (A)</b>		85	22			
		<b>C65-5000 (B)</b>		76	22			

# CAFETERIA COMPONENTS

		ITEM	∅	↔	↕	↕	↕	↕
<b>BRITE GARD</b> 	BRITE GARD STAINLESS STEEL CLEANER / PROTECTANT	<b>Q85-2016</b>						
	BRITE GARD EDELSTAHLREINIGER / SCHUTZMITTEL							
	BRITE GARD INOX NETTOYANT / PROTECTANT							
	BRITE GARD RVS REINIGER / BESCHERMER							
<b>J63 &amp; J64 SERIES</b> 	CAP STRIP AND DIVIDER BAR, STAINLESS STEEL	<b>J63-1451-8.2</b>		2500				CAP STRIP
	ABDECKUNG, EDELSTAHL	<b>J64-1450-8.2</b>		2500				DIVIDER BAR
	MOULURE, INOX							
	AFDEKLIJST, RVS							
								
<b>6350 &amp; J92 SERIES</b> 	SCRAP RING SOLID RUBBER, BLACK, GREY DROP IN SCRAP CHUTE, STAINLESS STEEL	<b>6350-B</b>	200	235	50			
		<b>6350-G</b>	200	235	50			
	GUMMI ABFALLROHRE FLACH SCHWARZ, GRAU	<b>6351</b>		238				SCRAP RING
	ABFALLROHRRING, EDELSTAHL	<b>6360</b>	207	268				WELDING RING
	JOINTS VIDE ORDURES EN CAOUTCHOUC, NOIRE, GRIS JOINTS VIDE ORDURE EN, INOX A ENCASTRER	<b>6352-G</b>	251	279	68			
		<b>6352-Z</b>	251	279	68			
	RUBBEREN AFVALKOKERRING, ZWART, GRIJS DROP IN AFVALKOKERRING, RVS	<b>J92-1000</b>	152		133			
		<b>J92-5000</b>	146		133			
	OTHER COLOUR RINGS AVAILABLE							
	<b>J70 SERIES</b> 	COVE CORNER, SQUARE AND BULL NOSE INSERTS, STAINLESS STEEL	<b>J70-4691</b>	25				
		<b>J70-4701</b>	25					
ECK EINSATZSTÜCKEN, EDELSTAHL		<b>J72-4711</b>	38					
COIN A SOUDER EN ACIER, INOX		<b>J72-4731</b>	50					
		<b>J74-4721</b>	38					
HOEK EN BUIS INLASSTUKKEN, RVS		<b>J74-4723</b>	44					
		<b>J74-4725</b>	41					

# CABINET HARDWARE

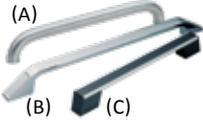


- ✓ A VERY EXTENSIVE RANGE OF COMPONENTS TO ALLOW OUR CUSTOMERS TO DO ONE-STOP SHOPPING
- ✓ DECORATIVE HANDLES AND KNOBS AND PULLS COME IN A WIDE VARIETY OF MODELS AND SIZES
- ✓ NSF LISTED FULL EXTENSION DRAWER SLIDES WITH 50 AND 100 KG LOAD CAPACITY
- ✓ DRAWER ASSEMBLIES HAVE A HEAVY DUTY WELDED CONSTRUCTION

- ✓ EEN ZEER UITGEBREIDE RANGE COMPONENTEN DIE 'ONE-STOP SHOPPING' MOGELIJK MAAKT
- ✓ DECORATIEVE HENDELS, KNOPPEN EN GREPEN VERKRIJGBAAR IN EEN GROOT AANTAL MODELLEN EN AFMETINGEN
- ✓ NSF GECERTIFICEERDE VOLLEDIG UITSCHUIFBARE TELESCOOP LADENGELEIDERS MET 50 EN 100 KG DRAAGKRACHT
- ✓ SCHUIFLADES HEBBEN EEN 'ZWARE' GELASTE CONSTRUCTIE

- ✓ EINE SEHR GROSSE AUSWAHL VON KOMPONENTEN, DIE ES UNSEREN KUNDEN MÖGLICH MACHT ALLES AUS EINER HAND ZU BEKOMMEN (ONE-STOP SHOPPING)
- ✓ DEKORATIVE GRIFFE, KNÖPFE UND SCHLÖSSER IN EINER GROSSEN AUSWAHL VON MODELLEN UND GRÖSSEN
- ✓ NSF ZERTIFIZIERTE SCHUBLADENFÜHRUNGEN MIT 50 UND 100 KG TRAGLAST
- ✓ SCHUBLADEN-BAUGRUPPEN HABEN EINE ROBUSTE SCHWEISSKONSTRUKTION

# CABINET HARDWARE

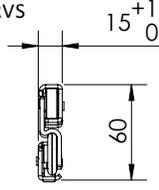
<p><b>P47, P48 &amp; P49 SERIES</b></p> 	<p>TUBULAR HANDLES STAINLESS STEEL, HANDLES CHROME PLATED</p> <p>ROHRGRIFFE EDELSTAHL, GRIFFE VERCHROMT</p> <p>POIGNÉES TUBULAIRES, POIGNÉES CHROMÉES</p> <p>BUISSHANDGREPEN RVS, HANDGREPEN VERCHROOMD</p>	<p><b>ITEM</b></p> <p><b>P47-0300 (A)</b></p> <p><b>P47-0450 (A)</b></p> <p><b>P48-1010 (B)</b></p> <p><b>P48-1012-M (B)</b></p> <p><b>P49-1500 (C)</b></p> <p><b>P49-1500-6 (C)</b></p>	<p><b>∅</b></p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p><b>↔</b></p> <p>300</p> <p>450</p> <p>371</p> <p>325</p> <p>311</p> <p>195</p>	<p><b>↕</b></p> <p>60</p> <p>60</p> <p>36</p> <p>36</p> <p>37</p> <p>37</p>	<p><b>↕</b></p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p><b>↕</b></p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p><b>↕</b></p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>
<p><b>P49 SERIES</b></p> 	<p>HANDLE SUPPORT &amp; BRACKET</p> <p>HANDGRIFSTÜTZEN &amp; BEFESTIGUNGEN</p> <p>SUPPORTS POUR TUBE</p> <p>HANDGREEPSTEUNEN EN BEVESTIGINGEN</p>	<p><b>ITEM</b></p> <p><b>P49-1010</b></p> <p><b>P49-2100</b></p> <p><b>P49-2200</b></p>	<p><b>∅</b></p> <p></p> <p></p> <p></p>	<p><b>↔</b></p> <p>25</p> <p>36</p> <p>36</p>	<p><b>↕</b></p> <p>63</p> <p>75</p> <p>75</p>	<p><b>↕</b></p> <p></p> <p></p> <p></p>	<p><b>↕</b></p> <p></p> <p></p> <p></p>	<p><b>↕</b></p> <p></p> <p></p> <p></p>
<p><b>P40 &amp; P50-53 SERIES</b></p> 	<p>HANDLES &amp; PULLS</p> <p>AUFBAUHANDGRIFFE</p> <p>POIGNÉES ET TIRANTS</p> <p>OPBOUWHANDVATEN</p>	<p><b>ITEM</b></p> <p><b>P40-1010</b></p> <p><b>P50-1010-M</b></p> <p><b>P50-1011</b></p> <p><b>P50-1011-M</b></p> <p><b>P51-1010</b></p> <p><b>P52-1010</b></p> <p><b>P53-1012</b></p>	<p><b>∅</b></p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p><b>↔</b></p> <p>155</p> <p>120</p> <p>120</p> <p>120</p> <p>100</p> <p>120</p> <p>143</p>	<p><b>↕</b></p> <p>44</p> <p>24</p> <p>24</p> <p>24</p> <p>19</p> <p>24</p> <p>41</p>	<p><b>FINISH</b></p> <p>CHROME PLATED</p> <p>CHROME PLATED</p> <p>BUFFED SATIN</p> <p>BUFFED SATIN</p> <p>CHROME PLATED</p> <p>BLACK NYLON</p> <p>BLACK NYLON</p>	<p></p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>	<p></p> <p></p> <p></p> <p></p> <p></p> <p></p> <p></p>
<p><b>P44 &amp; P45 SERIES</b></p> 	<p>PULLS, ALUMINUM, SATIN CHROME FINISH</p> <p>AUFBAUHANDGRIFFE ALU, VERCHROMT</p> <p>TIRANTS POUR MONTAGE ALU, CHROMÉS</p> <p>HANDVATEN ALUMINIUM, VERCHROOMD</p>	<p><b>ITEM</b></p> <p><b>P44-1010</b></p> <p><b>P45-3000</b></p> <p><b>P45-3500</b></p> <p><b>P45-4000</b></p>	<p><b>∅</b></p> <p></p> <p></p> <p></p> <p></p>	<p><b>↔</b></p> <p>117</p> <p>76</p> <p>89</p> <p>102</p>	<p><b>↕</b></p> <p>25</p> <p>32</p> <p>32</p> <p>32</p>	<p><b>↕</b></p> <p></p> <p></p> <p></p> <p></p>	<p><b>↕</b></p> <p></p> <p></p> <p></p> <p></p>	<p><b>↕</b></p> <p></p> <p></p> <p></p> <p></p>

# CABINET HARDWARE

P46 SERIES		ITEM	Ø	↔	↕	⬇	⬆	⚙
	BAR PULL, STAINLESS STEEL	<b>P46-1010</b>		133	25			
	GRIFFE, EDELSTAHL	<b>P46-1010-M</b>		133	25			
	TIRANTS POUR MONTAGE, INOX	<b>P46-1012</b>		108	25			
	OPBOUWHANDVATEN, RVS	<b>P46-1012-M</b>		108	25			
P60, P62 & P63 SERIES		ITEM	Ø	↔	↕	⬇	⬆	⚙
	RECESSED PULLS, STAINLESS STEEL	<b>P60-1010-M</b>	122					
	MUSCHELGRIFFE, EDELSTAHL	<b>P62-1010-M</b>		120	62			
	POIGNÉES À ENCASTRER, INOX	<b>P62-1014</b>		120	62			
	INBOUWHANDVATEN, RVS	<b>P63-1012-M</b>		120	62			
P73 SERIES		ITEM	Ø	↔	↕	⬇	⬆	⚙
	SNAP-IN HANDLE, BLACK ABS	<b>P73-0500</b>		93	35			
	MUSCHELGRIFFE AUS KUNSTSTOFF SCHWARZ	<b>P73-1000</b>		138	37			
	POIGNÉES À ENCASTRER, ABS NOIR	<b>P73-2000</b>		189	44			
	INBOUWHANDVATEN, ABS ZWART							
P90 SERIES		ITEM	Ø	↔	↕	⬇	⬆	⚙
	PADDLE LATCH, STAINLESS STEEL	<b>P90-1000</b>		55	41			
	MUSCHEL VERSCHLÜSSE, EDELSTAHL	<b>P90-2000</b>		84	68			
	POIGNÉES À CLAQUET, INOX	<b>P90-2000-C</b>		84	68			
	GREEPSLUITINGEN, RVS	<b>P90-5000</b>		124	98			
		<b>P90-5000-C</b>		124	98			
	- C MEANS WITH CYLINDER LOCK							

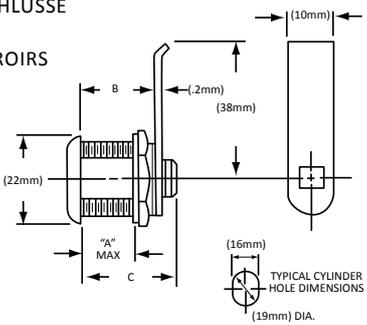


# CABINET HARDWARE

F81 SERIES	FULL EXTENSION DRAWER SLIDE, S/S VOLLAUSZUG EDELSTAHL COULISSES TÉLESCOPIQUES INOX LADEGELEIDER VOLLEDIG UITTREKBAAR, RVS	ITEM	↔	MAX	↕	LOAD CAPACITY
				F81-0016	400	845
		F81-0020	500	1045	60	50 KG
		F81-0022	550	1145	60	50 KG

S26 & 52 Series	DRAWER SLIDE FULL EXTENSION, STAINLESS STEEL SCHUBLADENFÜHRUNGEN VOLLAUSZUG, EDELSTAHL GLISSIÈRES TÉLESCOPIQUES, INOX TELESCOPISCHE LADENGELEIDERS, RVS AVAILABLE WITH DELRIN BEARINGS AND SS BEARINGS	ITEM	∅	↔	↕	LOAD CAPACITY
				S26-0016		400
		S26-0018		450	21.4	50 KG
		S26-0020		500	21.4	50 KG
		S26-0022		550	21.4	50 KG
		S26-0024		600	21.4	50 KG
		S26-0026		650	21.4	50 KG
		S52-0020		500	62	100 KG
		S52-0022		550	62	100 KG
		S52-0024		600	62	100 KG
		S52-0026		650	62	100 KG

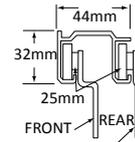
GASTRO SERIES	WIRE SHELVES, STAINLESS STEEL GITTERROST GASTRONORM, EDELSTAHL RAYONNAGE GASTRONORM, INOX DRAADROOSTER, RVS ALSO AVAILABLE IN OTHER TYPES	ITEM	∅	↔	↕	⬇	⬆	⬇
				GASTRO 2/1		650	530	
		GASTRO 1/1		530	325			
		GASTRO 2/3		354	325			

P30 SERIES	UTILITY LOCK DREHRIEGEL VERSCHLÜSSE SERRURES POUR TIROIRS TUIMELSLOTEN	ITEM	∅	↔	↕	KEYING
				P30-4750	7	16
		P30-4751	7	16	22	DIFFERENT
		P30-4752	7	16	22	DIFFERENT & MASTER KEYED
		P30-4760	17	22	28	ALIKE
		P30-4761	17	22	28	DIFFERENT
		P30-4762	17	22	28	DIFFERENT & MASTER KEYED
		P30-4770	24	28	35	ALIKE
		P30-4771	24	28	35	DIFFERENT
		P30-4772	24	28	35	DIFFERENT & MASTER KEYED
		P30-4780	28	35	41	ALIKE
		P30-4781	28	35	41	DIFFERENT
		P30-4782	28	35	41	DIFFERENT & MASTER KEYED

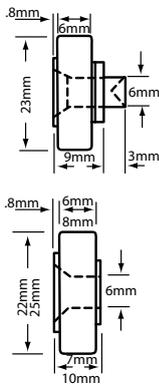
# CABINET HARDWARE

S90 SERIES		ITEM	∅	↔	↕	⌄	⌄	⌄
	DRAWER ASSEMBLY, INCLUDING PAN, STAINLESS STEEL	<b>S90-0015-N</b>		497	171			
	SCHUBLADEN EINBAUELEMENT, MIT BEHÄLTER, EDELSTAHL	<b>S90-0015-C-N</b>		497	171			
	TIROIRS NEUTRES, AVEC RÉCIPENTS, INOX	<b>S90-0020-N</b>		636	171			
	LADE INBOUWELEMENT, INCLUSIEF LEKBAK, RVS	<b>S90-0020-C-N</b>		636	171			
	DIFFERENT SIZES ON REQUEST							

B57 & B58 SERIES		ITEM	∅	↔	↕	⌄	⌄	⌄
	DOOR SHEAVES, ZINC PLATED, STAINLESS STEEL	<b>B58-5511</b>	25	25.5	69		STEEL	FRONT
	SCHIEBETÜR ROLLEN, GALVANISIERT, EDELSTAHL	<b>B58-5513</b>	25	25.5	69		NYLON	FRONT
	ROULETTE RÉGLABLE POUR PORTE GLISSANTE, GALVANISÉE, INOX	<b>B58-5515-SS</b>	22.5	30	65	8.5	NYLON	FRONT
	SCHUIFDEURWIELEN INSTELBAAR, GEGALVANISEERD, RVS	<b>B58-5521</b>	25	25.5	69		STEEL	REAR
		<b>B58-5523</b>	25	25.5	69		NYLON	REAR
		<b>B58-5525-SS</b>	22.5	30	32.5	8.5	NYLON	REAR
		<b>B57-2000</b>		2000	32			
		<b>B57-3000</b>		3000	32			
		<b>B57-6000</b>		6000	32			



BEARINGS		ITEM	∅	↔	↕	⌄	⌄	⌄
	BALL BEARINGS, STAINLESS STEEL, STEEL, NYLON	<b>B10-1210</b>	23	6.3				
	FLACHES KUGELLAGERS, EDELSTAHL, STAHL, NYLON	<b>B20-1013</b>	22	5.5				
	ROULEMENT A BILLES, INOX, ACIER	<b>B20-1019</b>	25.4	7.9				
	VLAKKE KOGELLAGERS, RVS, STAAL, NYLON							



BEARINGS		ITEM	∅	↔	↕	⌄	⌄	⌄
	BALL BEARINGS, STAINLESS STEEL, STEEL, NYLON	<b>B20-1028</b>	33.3	7.9				
	FLACHES KUGELLAGERS, EDELSTAHL, STAHL, NYLON	<b>B20-1032</b>	25.4	5.5				
	ROULEMENT A BILLES, INOX, ACIER	<b>B20-1219</b>	33.3	7.9				
	VLAKKE KOGELLAGERS, RVS, STAAL, NYLON	<b>B20-1230</b>	23	6.3				
		<b>B20-1819</b>	25.4	5.5				
		<b>B23-1013</b>	33,3	7,9				
		<b>B24-1013</b>	30	7,9				



- ✓ EQUIPMENT LEGS AVAILABLE IN VARIOUS SIZES WITH MOUNTING PLATE OR PROTRUDING STUD
- ✓ WIDE RANGE OF LATCHES AND HINGES FOR REFRIGERATION APPLICATIONS
- ✓ CE & UKCA CERTIFIED SELF REGULATING CONDENSATE EVAPORATORS
- ✓ CONCEALED SELF CLOSING CARTRIDGE, HINGES ENSURE SILENT & SMOOTH OPERATION

- ✓ RVS STELPOTEN VERKRIJGBAAR IN VERSCHILLENDE AFMETINGEN MET SCHROEFDRAAD OF MONTAGEPLAAT
- ✓ EEN UITGEBREID ASSORTIMENT SCHARNIEREN EN SLUITINGEN VOOR KOELKASTEN EN INLOOP-KOELINGEN
- ✓ CE & UKCA GECERTIFICEERDE ZELFREGULERENDE VERDAMPINGSBAKJES
- ✓ ZELFSLUITENDE PIVOTSCHARNIEREN VERZEKEREN EEN GERUISLOZE EN SOEPELE WERKING

- ✓ ANSCHRAUBFÜSSE IN VERSCHIEDENEN GRÖSSEN ERHÄLTICH. MIT ANSCHRAUBPLATTE ODER METRISCHEM GEWINDE
- ✓ GROSSE AUSWAHL AN SCHARNIEREN UND VERSCHLÜSSEN FÜR DIE KÄLTE- UND KÜHLTECHNIK
- ✓ CE & UKCA GEPRÜFTE SELBST REGULIERENDE KONDENSWASSERVERDUNSTER
- ✓ SELBSTSCHLIESSENDE SCHARNIERE GARANTIEREN RUHIGEN UND SANFTEN BETRIEB

<b>A59 SERIES</b>		ITEM	∅	↔	↕	⌄	⌄	↗
	EQUIPMENT LEG, STAINLESS STEEL, M10	<b>A59-1000*</b>	59	120/150	30			700
	ANSCHRAUBFUSS, EDELSTAHL, M10	<b>A59-1100*</b>	59	120/180	60			700
	PIED RÉGLABLE, INOX, M10	<b>A59-1150</b>	59	120/150	60			700
	STELPOOT, RVS, M10	<b>A59-1250</b>	59	120/180	30			700
		<b>A59-0090</b>	59	100/160	60			700
		<b>A59-1150-SS</b>	59	120/180	60			700
		<b>A59-1650</b>	59	160/255	95			700
	*MOUNTING PLATE							

<b>A65 SERIES</b>		ITEM	∅	↔	↕	⌄	⌄	↗
	EQUIPMENT LEG, STAINLESS STEEL, M10	<b>A65-2000</b>	65	120/150	30			700
	ANSCHRAUBFUSS, EDELSTAHL, M10	<b>A65-2100</b>	65	120/180	60			700
	PIED RÉGLABLE, INOX, M10	<b>A65-2200</b>	65	120/150	30			700
	STELPOOT, RVS, M10	<b>A65-2300</b>	65	120/180	60			700
		<b>A65-2000-IT*</b>	65	120/150	30			700
		<b>A65-2400*</b>	65	155/205	50			700
		<b>A65-2600-IT*</b>	65	140/240	100			700
	*MOUNTING PLATE	<b>A65-2700*</b>	65	155/205	50			700

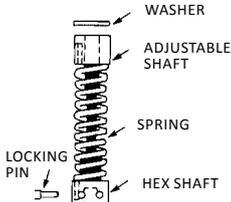
<b>A48, 50, 84 &amp; 86 SERIES</b>		ITEM	∅	↔	↕	⌄	⌄	↗	
	EQUIPMENT LEG, STAINLESS STEEL, M12	<b>A48-5032-M</b>	41		100	44		900	
	ANSCHRAUBFUSS, EDELSTAHL, M12	<b>A48-5048-M</b>	41		150	44		900	
	PIED RÉGLABLE, INOX, M12	<b>A50-5032-M</b>	41		100	44		900	
	STELPOOT, RVS, M12	<b>A50-5048-M</b>	41		150	44		900	
		<b>A84-5032-M</b>	50		100	44		900	
		<b>A84-5048-M</b>	50		150	44		900	
		<b>A86-5032-M</b>	50	STUD	100	44		900	
		<b>A86-5048-M</b>	50	STUD	150	44		900	
		<b>MP1/SS*</b>			102 x 80				
	*ALL A48, 50, 84 AND 86 MODELS CAN BE PLATED MOUNTED BY FITTING THE MP1/SS ON TOP.								

<b>THERMAL MASTIC</b>		ITEM	
	HERMAL MASTIC COATING	<b>Q77-1000</b>	305 ML
	WÄRMELEITPASTE	<b>Q77-1250</b>	5 Gal
	PATE CONDUCTRICE		
	WARMTEGELEIDENDE PASTA		



<b>R35 SERIES</b>		ITEM	∅	↔	↕	↕	↕	↕
	EDGEMOUNT LATCH, CHROME PLATED	<b>R35-1105</b>		260	38			
	ZUGVERSCHLÜSSE, RECHTS, VERCHROMT	<b>R35-1105-C</b>		260	38			CYLINDER LOCK
	FERMETURES POIGNÉES DROITE, CHROMÉES	<b>R35-1105-X</b>		260	38			OFFSET HANDLE
	WERPSLUITINGEN, RECHTE HENDEL, VERCHROOMD	<b>R35-1105-XC</b>		260	38			CYL LK, OFFSET HDL
	-C MEANS WITH CYLINDER LOCK	<b>R35-3105-X</b>		260	38			HIGH TEMPERATURE

<b>R42 SERIES</b>		ITEM	∅	↔	↕	OFFSET	
	EDGEMOUNT HINGE	<b>R42-2000</b>		31	140	35 MM	
	KANTENSCHARNIERE FÜR KÜHLMÖBELTÜREN	<b>R42-2840</b>		21	127	22 MM	
	CHARNIÈRES À RAMPE	<b>R42-2842*</b>		24	127	28 MM	
	HOEKSCHARNIEREN	<b>R42-2843</b>		24	127	28 MM	
		<b>R42-2844*</b>		24	127	41 MM	
		<b>R42-2855</b>		31	140	28 MM	
		<b>R42-2800</b>	POWER SPRING KIT				
		<b>R42-2810</b>	POWER SPRING KIT				



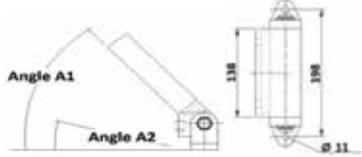
WASHER  
ADJUSTABLE SHAFT  
SPRING  
LOCKING PIN  
HEX SHAFT

\*AVAILABLE WITH POWER SPRING KIT

<b>R45 &amp; 50 SERIES</b>		ITEM	∅	↔	↕	OFFSET
	LIFT OFF EDGEMOUNT HINGES	<b>R45-1010</b>		28	110	30 MM
	KANTENSCHARNIERE FÜR KÜHLMÖBELTÜREN	<b>R50-2850</b>		30	146	41 MM
	CHARNIÈRES À RAMPE	<b>R50-2850 SPO</b>		30	146	35 MM
	AFNEEMBARE HOEKSCHARNIEREN	<b>R50-2850-BLK</b>		30	146	41 MM
		<b>R50-2850-SS*</b>		30	146	41 MM
		*STAINLESS STEEL				

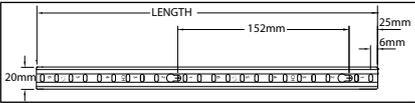
<b>R56 SERIES</b>		ITEM	
	CARTRIDGE HINGE	<b>R56-1010</b>	75 X 98
	SELBSTSCHLIESSENDE SCHARNIERE		PIVOT BRACKETS
	CHARNIÈRES PIVOT	<b>R56-5010</b>	79 X 25 - RH CARTRIDGE VERTICAL
	PIVOT SCHARNIEREN	<b>R56-5011</b>	79 X 25 - RH CARTRIDGE HORIZONTAL
		<b>R56-5017</b>	79 X 25 - RH PIVOT HORIZONTAL
		<b>R56-7011</b>	79 X 25 - RH PIVOT VERTICAL
		<b>R56-7040</b>	79 X 25 - RH DOUBLE PIVOT HORIZONTAL
		<b>R56-MINI</b>	38 X 76

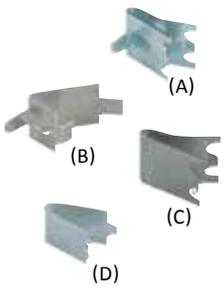
ALL ITEMS AVAILABLE IN LEFT HAND VERSION

R60 SERIES		ITEM	
	HEAVY DUTY LID HINGE FOR LARGE COOKING KETTLE	<b>R60-1080030-C90</b>	Aperture angle A1 = 90°
	DECKEL-DREHGELENKE, FÜR GROSSE KOCHKESSELS		Available on request: 65, 70, 80 or 85°
	CHARNIÈRE SANS BRAS SUPPORT, POUR LES GRANDES BOUILLIÈRES		Angle of decent A2 = about 10°
	ZWAAR DEKSEL SCHARNIER, VOOR GROTE KETELS		Data only applicable for horizontal supporting surfaces
			

T12 SERIES		ITEM	↔	↕	
 	CONDENSATE EVAPORATOR	<b>T12-0372</b>	120 x 317	70	160 WATT
	TAUWASSERVERDUNSTER	<b>T12-5200</b>	120 x 317	70	300 WATT
	BACS ÉVAPORATEURS	<b>T12-0372-P</b>	120 x 317	70	160 WATT
	VERDAMPINGSBAKJES	<b>T12-5200-P</b>	120 x 317	70	300 WATT
	FOR FURTHER TECHNICAL INFORMATION SEE OUR WEBSITE				
	UL LISTED				

T12 SERIES		ITEM	↔	↕	
 	RANGE OF SELF-REGULATING CONDENSATE EVAPORATORS, INCLUDING A SELECTION OF CE & UKCA CERTIFIED VARIANTS	<b>T12-0372-CE</b>	120 x 317	70	160 WATT
	ASSORTIMENT ZELFREGULERENDE VERDAMPINGSBAKJES, INCLUSIEF EEN SELECTIE VAN CE- EN UKCA-GE CERTIFICEERDE VARIANTEN	<b>T12-5200-CE</b>	120 x 317	70	300 WATT
	SORTIMENT SELBSTREGULIERENDER KONDENSAT VERDAMPFER, EINSCHLIESSLICH EINER AUSWAHL CE- UND UKCA-ZERTIFIZIERTER VARIANTEN				
	FOR FURTHER TECHNICAL INFORMATION SEE OUR WEBSITE				
	CE & UKCA CERTIFIED				

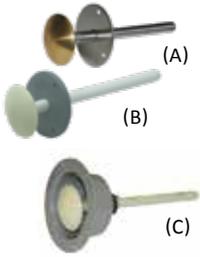
T21 & T22 SERIES		ITEM	∅	↔	↕	↓↑	↳	↶
 	PILASTERS, ALUMINIUM	<b>T22-0016</b>			406			
	LOCHSCHIENE ALUMINIUM	<b>T22-0018</b>			457			
	CRÉMAILLÈRES ALUMINIUM	<b>T22-0024</b>			610			
	STELLIJSTEN ALUMINIUM	<b>T22-0048</b>			1219			
	PILASTERS, STAINLESS STEEL	<b>T22-0072</b>			1828			
	LOCHSCHIENE EDELSTAHL	<b>T22-1024</b>			610			
	CRÉMAILLÈRES INOX	<b>T22-1048</b>			1219			
	STELLIJSTEN RVS	<b>T22-1060</b>			1524			
		<b>T22-1072</b>			1828			

<b>T30 SERIES</b>		ITEM	∅	↔	↕	⏚	↳	↻
	SNAP-IN SHELF SUPPORT	<b>T30-5030*</b> (C)		22				
	KLAMMER	<b>T30-5031</b> (D)		16				
	TAQUETS	<b>T30-5032 *</b> (D)		16				
	CLIPS VOOR STELLIJSTEN	<b>T30-5055*</b> (B)		19				
		<b>T30-5130 *</b> (A)		22				
		<b>T30-5131</b> (A)		22				
*STAINLESS STEEL								

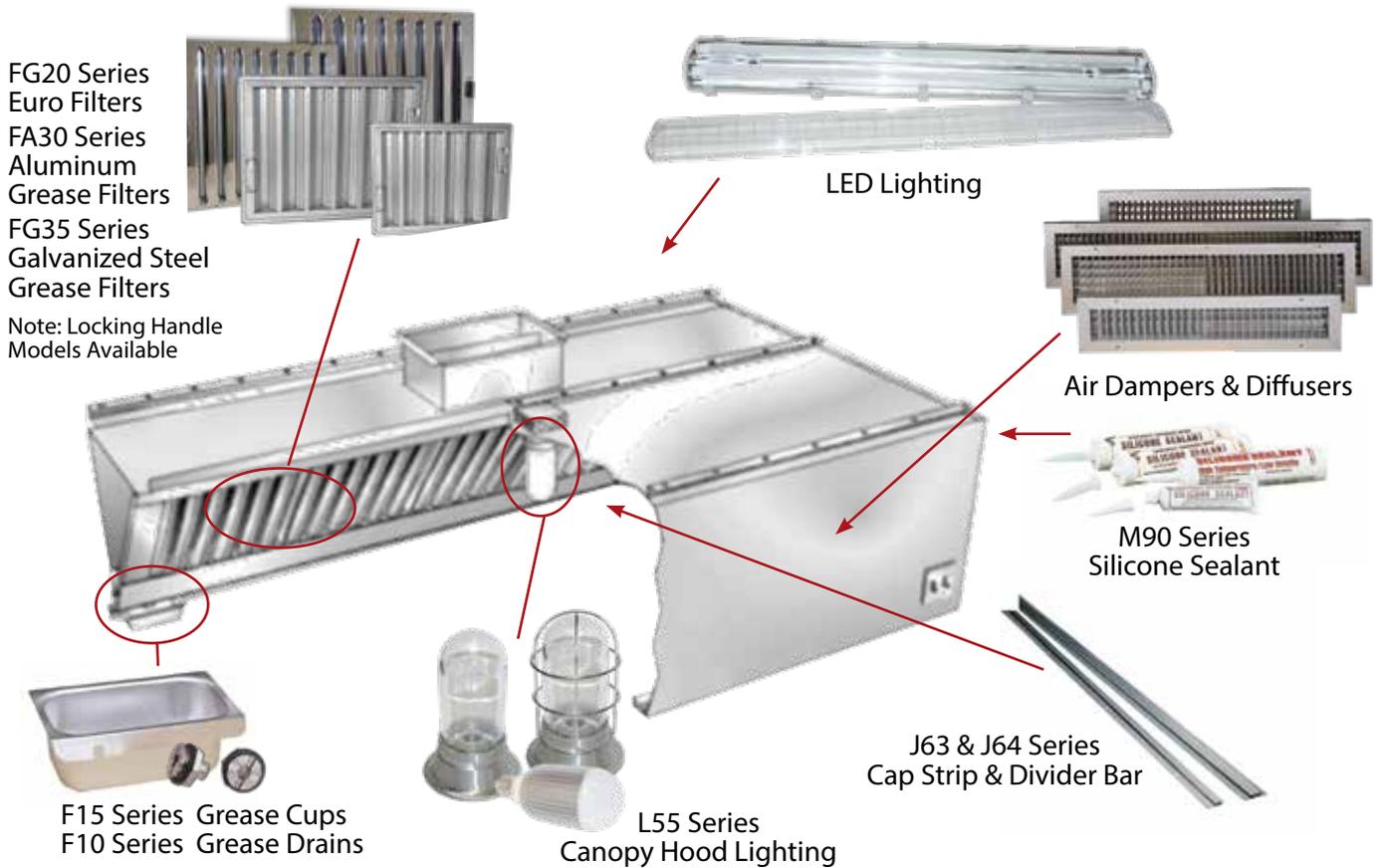
<b>W19 SERIES</b>		ITEM	∅	↔	↕	OFFSET
	WALK-IN LATCH	<b>W19-1000</b>		266	51	0 MM - 19 MM
	SICHERHEITSVERSCHLÜSSE	<b>W19-1000-C</b>		266	51	0 MM - 19 MM
	LOQUETEAUX DE SÉCURITÉ	<b>W19-1500</b>		266	51	19 MM - 41 MM
	SCHARNIEREN VOOR INLOOPKOELING	<b>W19-1500-C</b>		266	51	19 MM - 41 MM
		<b>W19-2000</b>		266	51	41 MM - 64 MM
		<b>W19-2000-C</b>		266	51	41 MM - 64 MM
	- C MEANS WITH CYLINDER LOCK - CHOOSE APPROPRIATE SAFETY RELEASE, W28 SERIES					

<b>W38 SERIES</b>		ITEM	∅	↔	↕	OFFSET
	HEAVY DUTY WALK-IN LATCH, CHROME PLATED	<b>W38-1000</b>		283	51	0 MM - 19 MM
	VERSCHLÜSSE, VERCHROMT	<b>W38-1000-C</b>		283	51	0 MM - 19 MM
	LOQUETEAUX, CHROMÉES	<b>W38-1500</b>		283	51	19 MM - 41 MM
	SLUITINGEN, VERCHROOMD	<b>W38-1500-C</b>		283	51	19 MM - 41 MM
		<b>W38-2000</b>		283	51	41 MM - 64 MM
		<b>W38-2000-C</b>		283	51	41 MM - 64 MM
	- C MEANS WITH CYLINDER LOCK - CHOOSE APPROPRIATE SAFETY RELEASE, W28 SERIES					

<b>W99 SERIES</b>		ITEM	∅	↔	↕	⏚	↳	↻
	WALK-IN LATCH, STAINLESS STEEL 316	<b>W99-3800-SS</b>		283	50			
	VERSCHLÜSSE, EDELSTAHL 316	<b>W99-3800-SS-C</b>		283	50			
	LOQUETEAUX, INOX 316							
SLUITINGEN, RVS 316								
- C MEANS WITH CYLINDER LOCK - CHOOSE APPROPRIATE SAFETY RELEASE, W28 SERIES								

W28 SERIES		ITEM	Ø	↔	↕	↙	↘	↻
	SAFETY RELEASE	<b>W28-2325</b> (B)		82.5				
	SICHERHEITSINNENÖFNER	<b>W28-2400</b> (B)		100				
	DÉCONDAMNATIONS	<b>W28-2400-SS</b> (A)		100				
	NOODONTGRENDELINGEN	<b>W28-2600X</b> (B)		150				
		<b>W28-2600-SS</b> (A)		150				
		<b>W28-3400X</b> (C)		102				
		<b>W28-2800X</b> (B)		200				
W99 SERIES		ITEM	Ø	↔	↕	↙	↘	↻
	HINGE ASSEMBLY, STAINLESS STEEL 316	<b>W99-4100-SSLH</b>		263	108			
	TÜR BAND, EDELSTAHL 316	<b>W99-4100-SSRH</b>		263	108			
	CHARNIÈRES, INOX 316	<b>W99-6015-SS</b>		387	128			
	VLAGSCHARNIER, RVS 316							
W59 & W60 SERIES		ITEM	Ø	↔	↕	↙	↘	↻
	WALK-IN DOOR HINGES, CHROME PLATED	<b>W60-1000</b>		254	143			
	SCHARNIERE, VERCHROMT	<b>W60-1000-S</b>		175	143			
	CHARNIÈRES, CHROMÉES	<b>W59-1000</b>		236	143			
SCHARNIEREN, VERCHROOMD								
VENT PORTS		ITEM	O	↔	↕	↘		
	SQUARE VENT PORT	<b>W88-1010</b>	120V/23W	127	127	102		
	DRUCKAUSGLEICHS VENTIL VIERECKIG	<b>W88-1012</b>	220V/23W	127	127	102		
	SOUPAPES D'ÉQUILIBRAGE DE PRESSION, CARRÉ	<b>W88-1010-6000</b>	120V/23W	127	127	150		
	DRUKVEREFFENINGSVENTIEL VIERKANT	<b>W88-2010</b>	NON HEAT	127	127	102		

# CANOPY HOOD



- ✓ EASY TO INSTALL ALL STAINLESS STEEL GREASE FILTERS IN A WIDE VARIETY OF DIMENSIONS
- ✓ EFFICIENTLY REMOVE A SIGNIFICANT AMOUNT OF GREASE BEFORE IT CAN ENTER THE VENTILATION SYSTEM
- ✓ EASY TO INSTALL CANOPY LIGHTING FIXTURES, GREASEPROOF, WATERPROOF AND HEATPROOF

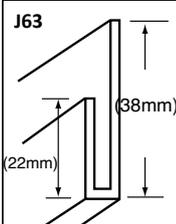
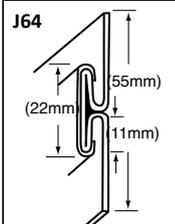
- ✓ EENVOUDIG TE INSTALLEREN VETFILTERS VERKRIJGBAAR IN VELE AFMETINGEN
- ✓ VETFILTERS VANGEN EEN GROOT GEDEELTE VAN HET VET OP VOORDAT HET IN HET VENTILATIESYSTEEM TERECHT KAN KOMEN
- ✓ EENVOUDIG TE MONTEREN LICHTARMATUREN, RESISTENT TEGEN VET, WATER EN HITTE

- ✓ EINFACH ZU INSTALLIERENDE FLAMMSCHUTZFILTER IN ALLEN GÄNGIGEN GRÖSSEN
- ✓ EFFIZIENTE FETTFILTERUNG BEVOR DAS DAS BELÜFTUNGSSYSTEM ERREICHT WIRD
- ✓ EINFACH ZU INSTALLIERENDE, HITZE,-WASSER UND FETTBESTÄNDIGE HAUBENBELEUCHTUNG

# CANOPY HOOD

FLAMEGARD TYPE IV		ITEM	Ø	↔	↕	↕	↕	↕
	FLAME GARD BAFFLE FILTER, STAINLESS STEEL, 20MM	FG20-300500		300	500			
	FLAME GARD FETTFANGFILTER, EDELSTAHL, 20MM	FG20-400400		400	400			
	FLAME GARD FILTRES POUR HOTTES, INOX, 20MM	FG20-400500		400	500			
	FLAME GARD VETFILTER, RVS, 20MM	FG20-495495		495	495			
		FG20-500300		500	300			
		FG20-500400		500	400			
	FG20-500500		500	500				
FLAMEGARD TYPE VI		ITEM	Ø	↔	↕	↕	↕	↕
	FLAME GARD BAFFLE FILTER, STAINLESS STEEL, 45MM	FR51-1016		254	406			
	FETTFANGFILTER, EDELSTAHL, 45MM	FR51-1020		254	508			
	FILTRES POUR HOTTES, INOX, 45MM	FR51-1216		305	406			
	VETFILTERS, RVS, 45MM	FR51-1220		305	508			
		FR51-1616		406	406			
		FR51-1620		406	508			
		FR51-1625		406	635			
		FR51-2016		508	406			
		FR51-2020		508	508			
		FR51-2025		508	635			
L55 SERIES		ITEM	Ø	↕				
	CANOPY LIGHT FIXTURES WITH THERMAL AND CLEAR GLASS INCLUDING WIRE PROTECTION GUARD	L55-1004	140	222		TUFF SKIN		
	DECKENBELEUCHTUNG LICHTARMIERUNG, UND THERMO	L55-1024	140	222		TUFF SKIN WIRE GUARD		
	ODER KLARES GLAS, MIT ODER OHNE WARMESCHUTZ	L55-2004	140	222		CLEAR		
	ARMATURE D'ECLAIRAGE AVE PROTECTION THERMIQUE	L55-2024	140	222		CLEAR WIRE GUARD		
	VERLICHTINGSARMATUUR MET THERMISCH EN HELDER GLAS, MET METALEN BESCHERMING	LED-40001N	70	157		WITH GLOBE		
L82 SERIES		ITEM	Ø	↔	↕	↕	↕	↕
  	LED LIGHT, IP 66 RATED, STAINLESS STEEL FACE	L82-1020-CE		610	150			
	LED EINBAULEUCHTE, IP 66, EDELSTAHL	L82-1030-CE		914	150			
	LED ECLAIRAGE ENCASTRABLE POUR HOTTE, IP 66, FACE INOX	L82-1040-CE		1219	150			
	LED INBOUW VERLICHTINGSARMATUUR, IP 66, RVS AFWERKING	L82-1030-LED-CE-N		914	150	NATURAL		
		L82-1030-LED-CE-W		914	150	WARM		
		L82-1040-LED-CE-N		1219	150	NATURAL		
		L82-1040-LED-CE-W		1219	150	WARM		

# CANOPY HOOD

<p><b>LED-PL35 SERIES</b></p> 	<p>LED CANOPY HOOD LIGHT 3,5 WATT 270 LUMEN</p> <p>LED AFZUIGKAPLAMP 3,5 WATT 270 LUMEN</p> <p>LED HAUBENLAMPE, 3,5 WATT 270 LUMEN</p> <p>LED LAMPE POUR HOTTE, 3,5 WATT 270 LUMEN</p> <p>3.5 WATT LIGHT PRODUCES 270 LUMENS, 2800 TO 3200 KELVINS, SATIN FINISH BEZEL MATCHES HOOD, 120 DEGREE ADJUSTABLE BEAM ANGLE</p>	<p><b>ITEM</b></p> <p><b>LED-PL35-N</b></p> <p><b>LED-PL35-W</b></p> <p><b>LED-PL35-W-IP64</b></p>	<p>LED CEILING LIGHT, 240V - 4 W NATURAL WHITE 4000 - 4500K</p> <p>LED CEILING LIGHT, 240V - 4 W WARM WHITE 2800 - 3200K</p> <p>LED CEILING LIGHT, 240V - 4 W WARM WHITE 2800 - 3200K, IP64</p>																																																						
<p><b>J63 &amp; 64 SERIES</b></p> 	<p>CAP STRIP AND DIVIDER BAR, STAINLESS STEEL</p> <p>ABDECKUNG, EDELSTAHL</p> <p>MOULURE, INOX</p> <p>AFDEKLIJST, RVS</p>  	<p><b>ITEM</b></p> <p><b>J63-1451-8.2</b></p> <p><b>J64-1450-8.2</b></p>	<table border="1"> <thead> <tr> <th>∅</th> <th>↔</th> <th>↕</th> <th>⌄</th> <th>⌄</th> <th>⌄</th> </tr> </thead> <tbody> <tr> <td></td> <td>2500</td> <td></td> <td></td> <td></td> <td>CAP STRIP</td> </tr> <tr> <td></td> <td>2500</td> <td></td> <td></td> <td></td> <td>DIVIDER BAR</td> </tr> </tbody> </table>	∅	↔	↕	⌄	⌄	⌄		2500				CAP STRIP		2500				DIVIDER BAR																																				
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<p><b>90 VML SERIES</b></p> 	<p>REGISTER, MULTI DAMPER, ALUMINIUM</p> <p>LUFTEIN-/AUSLASSGITTER VERSTELLBAR, ALUMINIUM</p> <p>MULTI VALVE DAMPER, ALUMINIUM</p> <p>MULTI VALVE DAMPER, ALUMINIUM</p>	<p><b>ITEM</b></p> <p><b>90VML-20X4</b></p> <p><b>90VML-20X6</b></p> <p><b>90VML-24X12</b></p> <p><b>90VML-24X4</b></p> <p><b>90VML-24X6</b></p> <p><b>90VML-24X8</b></p> <p><b>90VML-30X6</b></p> <p><b>90VML-36X6</b></p>	<table border="1"> <thead> <tr> <th>∅</th> <th>↔</th> <th>↕</th> <th>⌄</th> <th>⌄</th> <th>⌄</th> </tr> </thead> <tbody> <tr> <td></td> <td>500</td> <td>100</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>500</td> <td>150</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>600</td> <td>300</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>600</td> <td>100</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>600</td> <td>150</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>600</td> <td>200</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>750</td> <td>150</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>900</td> <td>150</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	∅	↔	↕	⌄	⌄	⌄		500	100					500	150					600	300					600	100					600	150					600	200					750	150					900	150			
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<p><b>M90 SERIES</b></p> 	<p>SILICONE SEALANT, FOODGRADE, HIGH TEMPERATURE RESISTANCE, 5 DIFFERENT COLORS</p> <p>HOCH TEMPERATURSILIKONE, 5 FARBEN</p> <p>SILICONE HAUT TEMPERATURE, 5 COULEURS</p> <p>TEMPERATUURSBESTENDIG SILICONENKIT, FOODGRADE, 5 KLEUREN</p>	<p><b>ITEM</b></p> <p><b>M90-1010</b></p> <p><b>M90-1012</b></p> <p><b>M90-1014</b></p> <p><b>M90-1016</b></p> <p><b>M90-1018</b></p>	<p>CLEAR 310 ML</p> <p>ALUMINIUM 310 ML</p> <p>WHITE 310 ML</p> <p>BLACK 310 ML</p> <p>HI TEMP RED 310 ML</p>																																																						

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