

KÜCHENTECHNIK

Home_appliances and sinks



KÜCHENTECHNIK

Creating **your home.**

Teka appliances combine reliable technology and smart details so daily kitchen work becomes a real pleasure. For working in comfort gets the best results. That's why we at Teka have made it our mission to make your kitchen time an enriching experience.

Want to equip your kitchen with imagination and flair plus state-of-the-art technology? The following pages will set you on track for the Teka solution that's right for you.

Teka has the optimum solution in features and design for all your kitchen needs.

One of the most important qualities of an assistant is discretion, so you only notice their presence when they're needed. Whether you are planning a new kitchen or renovating your old one, let Teka offer you its expertise in
built-in systems. We'll keep your home appliances out of sight until they're called for–the moment when your kitchen will transform itself, revealing its full potential.

Equip your whole kitchen with Teka and get all the advantages in one.



Ovens
60 cm. / Electric / Stainless steel.....5
60 cm. / Electric / Colour 6
90 cm. / Electric / Stainless steel.....6

Microwave
Integrated / Stainless steel 11
Free standing 12

Hobs
Vitroceramic / Forma 17
Vitroceramic / Skill 18
Vitroceramic / 60 cm. 18
Gas / Frontal knobs 21
Gas / Lateral knobs 21
Gas on glass 23
Modulars 25

Hoods
Chimney / Isla.....35
Chimney / Wall / Glass 36
Chimney / Wall / Stalinless steel 37
Traditional 41

Dishwashers
Fully integrated 47
Partially integrated 48
Free standing 49

Washing Machines
Integrated 53
Free standing 53

Refrigerators
Stainless steel.....59
Free standing 59
Integrated 61
Under worktop.....62

Sinks and Kitchen Taps
Cuadro series 69
Texina series 72
Undermount series 76
Classic series 80
Noble series 84
Esfera series 88
Stylo series 91
E/50 series 94

Introduction to the Teka Group

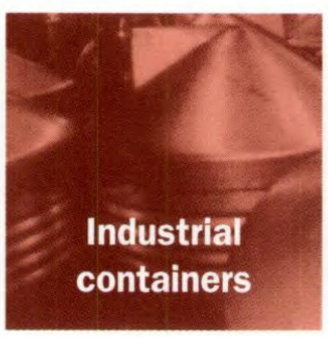
Teka is an industrial group with various business divisions employing around 5,000 people worldwide. Its annual turnover amounts to over US$ 1 billion.

The Teka Group's business areas range from domestic and professional equipment to kitchens and bathrooms, stainless steel storage containers to electronics. Its accent on diversification is backed by ongoing investment in research and development.

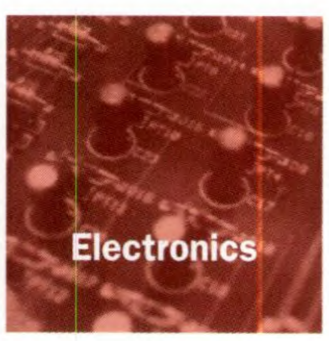












Teka Kitchen Division

In kitchens, Teka numbers among the leading sink and built-in appliance brands, manufacturing high quality home appliances, commercial equipment and kitchen sinks.

It is one of the world's largest producer of kitchen sinks and the only technology manufacturer in today's market offering a fully integrated range, i.e., we can fit your kitchen from end to end with Teka brand equipment.

From the outset, Teka´s main commitment has been to provide high quality products tailored to customers' needs. This philosophy, with its focus on the dynamic development of quality and technology, continues to guide our day-to-day work.

It is what has positioned Teka among the leading ranks of domestic appliance manufacturers, with a reputation for quality unrivalled in Europe, America and Asia.

The Teka Kitchen Division has eleven factories in Europe, two in America and one in Asia, and runs a sales network that takes the Teka brand into every corner of the planet. The Group companies operating in 28 countries supply Teka sinks and built-in kitchen appliances to 115 countries in 5 continents.

Behind every Teka appliance is the knowledge and skill of the true specialist and over 75 years of experience.

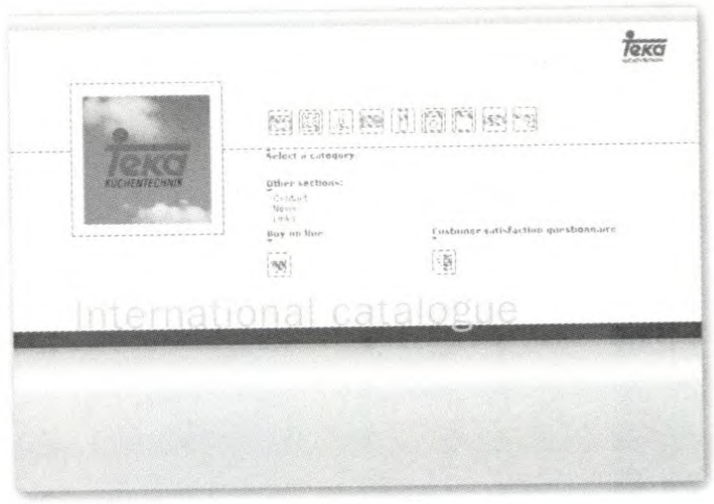
The Teka commitments

Teka's present strategy is to open new subsidiaries in strategic markets.

The human and economic resources deployed to this end will get us closer to the needs of potential customers in Eastern Europe, the Middle East, Central America and Asia. Six new subsidiaries, located in U.A.E., Russia, Ecuador, Korea, Italy and Australia, have been set up recently to improve on the service we were giving through local partners.

With the same idea in mind, some well established subsidiaries are being transformed into regional offices (Chile, Mexico and Thailand) to provide logistical and commercial support to surrounding markets.

The latest promotional event has been the launch of the kitchen division website: www.teka.net, providing an overview of the Teka Group (plants, subsidiaries, trademarks,...) and a detailed description of each range.



The Teka brand

One of Teka's main commitments is towards the enhancement of brand awareness, as an intangible added value.

Hence our active involvement for over two decades in promotional events and sports sponsorship, in which Teka is a pioneer.

In recent years, Teka has supported teams in a range of sports like cycling (from 1976 to 1990), handball (between 1989 and 1996) and football (from 1994 to the present).

Probably our largest, most successful sponsorship deal was with Real Madrid F.C. So close was the partnership between these two international names that it's almost impossible to recall a Real Madrid championship win without the Teka logo on the players' shirts.



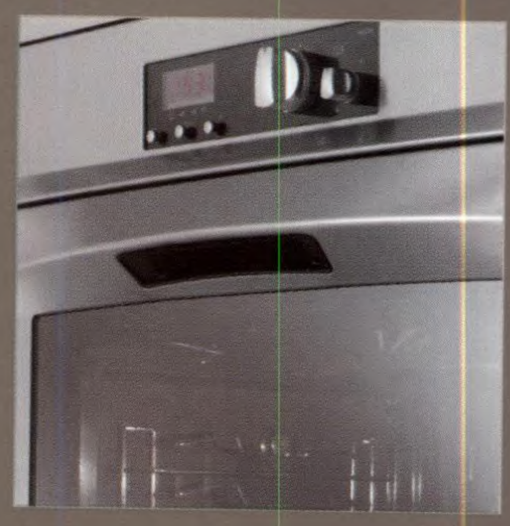
Why is Teka the right choice?

Because we are...

- **An experienced company** with a young spirit, despite over thirty years in the export business.
- **An integrated manufacturer**, offering the full range of built-in kitchen appliances.
- **Committed to the built-in concept** as a present and future reality, after pioneering its take-up in numerous markets.
- **Experienced**, as evidenced by our leadership position in important markets.
- **Keen to assure our customers maximum flexibility** in the management of their orders.
- **Scrupulous in working** to the highest production standards for each and every product.
- **Committed to a caring service** from the commercial and logistics standpoints.
- **Committed to a commercial policy** that offers value for money.

Teka Ovens

The heart of the kitchen.



The performance features of a Teka oven allied with its vanguard look make it a must in any kitchen. Our attention to detail, safety consciousness and love of the practical ensure you a wise buy every time. Whatever you are looking for, whatever your needs, there's a place in your heart for a Teka oven.



HA 890

Multifunction oven • 9 cooking functions • Digital Touch Control panel • Capacity: 56 litres • Colours: Stainless steel (fingerprint proof).

Multifunction turbo • Dropdown Maxi grill • Pop-up control buttons • Meat probe device • Inner walls with Crystal Clean enamel • Cool Door with triple glazed door • Telescopic tray guides with three cooking levels • Mix Chamber Refrigeration System • Deep tray (50 mm) and baking tray with Crystal Clean enamel • Cooking grid • Double lateral lighting • Removable door for easy cleaning • Security automatic disconnection system • Children safety block option.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HA 890	41.7	0.26	12	180	162



HA 850

Multifunction oven • 9 cooking functions • Digital Touch Control panel • Capacity: 56 litres • Colours: Stainless steel (fingerprint proof).

Multifunction turbo • Dropdown Maxi grill • Pop-up control buttons • Inner walls with Crystal Clean enamel • Cool Door • Telescopic tray guides with three cooking levels • Mix Chamber Refrigeration System • Deep tray (50 mm) and baking tray with Crystal Clean enamel • Cooking grid • Security automatic disconnection system • Children safety block option.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HA 850	38.6	0.26	12	180	162



HI 735

Multifunction oven • 9 cooking functions • Digital electronic timer with start and stop programmer • Capacity: 56 litres • Colour: Stainless steel (fingerprint proof).

Multifunction turbo • Dropdown Maxi grill • Inner walls with self-cleaning catalytic panels and Crystal Clean enamel • Cool Door • Telescopic tray guides with three cooking levels • Mix Chamber Refrigeration System • Deep tray (50 mm) and baking tray with Crystal Clean enamel • Cooking grid • Security automatic disconnection system • Lamp indicators of power and thermostat.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HI 735	38.6	0.26	12	180	162



HI 605

Multifunction oven • 7 cooking functions • Capacity: 56 litres • Colour: Stainless steel (fingerprint proof).

Convection and Maxi grill • Inner walls with self-cleaning catalytic panels • Cool Door • Turnspit • Chromed tray guides • Fume scape outlet integrated in the handle • Deep tray (50 mm) with Crystal Clean enamel • Cooking grid • Inner light • Lamp indicator of thermostat • Minute minder.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HI 605	37.4	0.26	12	180	162

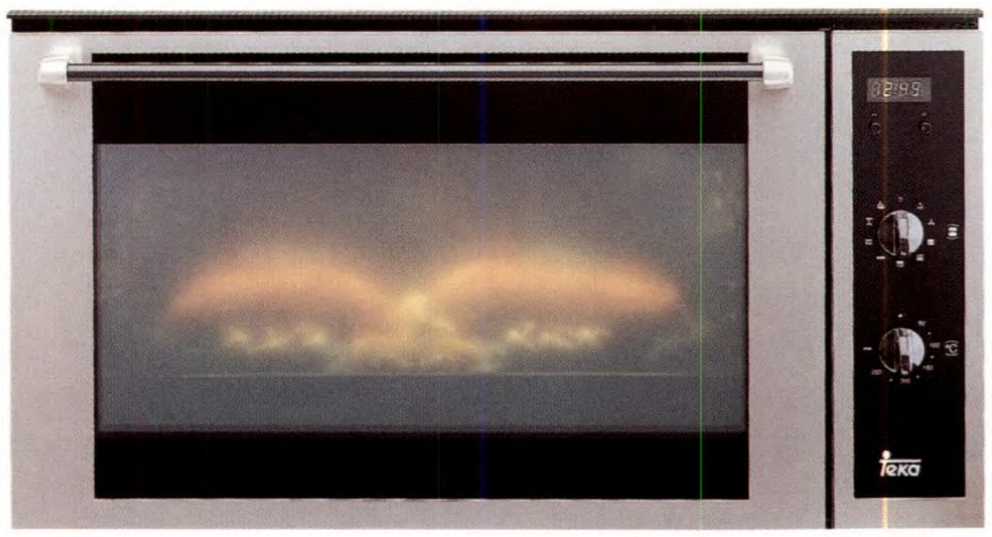


HI 545

3 cooking functions • Capacity: 56 litres • Colour: Stainless steel (fingerprint proof).

Inner walls with self-cleaning catalytic panels • Turnspit • Chromed tray guides • Fume scape outlet integrated in the handle • Deep tray (50 mm) with Crystal Clean enamel • Cooking grid • Inner light • Lamp indicator of thermostat • Minute minder.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HI 545	30.4	0.25	12	240	216



HM 935

Multifunction oven • 9 cooking functions • Digital electronic timer • Capacity: 92 litres • Colour: Stainless steel.

Multifunction turbo • Cooling fan • Dropdown grill • Cool Door with triple glazed door • Lamp indicatorsof function selector and thermostat • Chromed tray guides of seven positions • Big surface tray • Cooking Grid • Two inner lights • Glass control panel.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HM 935	104.4	0.44	-	152	96



HC 720

Multifunction oven • 9 cooking functions • Digital timer with start and stop programmer • Capacity: 56 litres • Colour: White.

Multifunction turbo • Dropdown Maxi grill • Inner walls with self-cleaning catalytic panels and Crystal Clean enamel • Cool Door • Chromed tray guides • Mix Chamber Refrigeration System • Deep tray (50 mm) with Crystal Clean enamel • Cooking grid • Security automatic disconnection • Lamp indicators of power and thermostat • Glass plate control panel.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HC 720	38.0	0.26	12	180	162



HC 545

3 cooking functions • Cooking timer with stop programmer • Capacity: 56 litres • Colour: White.

Inner walls with self-cleaning catalytic panels • Turnspit • Fume scape outlet integrated in the handle • Deep tray (50 mm) with Crystal Clean enamel • Cooking grid • Lamp indicator of thermostat • Enamelled control panel.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
HC 545	30.4	0.25	12	240	216



The special enamelling on Teka oven trays and walls provides a non porous surface which stops grease accumulating. This cristal clean system assures that your oven will stay in tip-top condition with a little regular care.
The new **cleaning system** combines the properties of catalytic panels and the Teka´s exclusive "Crystal Clean" and is more resistant to the acids present in food, which cause incrustations on the cavity walls

The Teka oven range offers you award-winning good looks with different styles for each series: the dark glass panel for touch control models, the embossed door in fingerprint proof stainless steel with integrated handle and metal knobs, the stainless steel front panel with integrated handle and metal or grey knobs, the enamelled front panel with integrated handle or the glass front panel with bow handle. All of them meticulously designed for maximum functionality and ergonomically perfect.
Teka is a master of materials, from coloured oven finishes through to modern aluminium, with its incomparable qualities: non-reactive, easy to clean and great looking in combination with other materials and surfaces... and of course stainless steel, where Teka is a standard setter in the kitchen industry.

Traditional oven. This is the traditional cooking system using both top and bottom heating elements. Perfect for cooking and roasting with temperatures between 50º C and 250º, and also recommended for pastry.

Grill. For grilling and browning, particularly suitable for low-to-medium thickness meat like sausages and steaks. Grill directly on the grid and place the grease tray underneath.

Bottom heating element. Used for heating up pre-cooked food, cooking at low temperatures or lifting pastry dough. Also useful for keeping food warm over a short space of time.

Fan with bottom element. This cooking function allows you to brown the lower part of the food while the upper part stays juicy. Ideal for cooking pizza.

Maxi grill. For grilling and browning large pieces of meat. Grill directly on the grid and place the grease tray underneath.

Turbo Maxi grill. Allows faster grilling of large, thick pieces of meat that require even, all-round heat distribution.

Fan traditional cooking. Fan cooking with upper and lower heating elements. Ideal for batch baking (biscuits, etc) when the end result should be soft on the inside but brown and crusty on the outside.

Grill plus turnspit. Permits browning of the piece's outer layers without affecting the inside, as all surfaces are heated continuously.

Defrost function. The fan circulates the air but without any heating element warming the inner cavity.

Fan grilling. The upper heating element and the fan operate simultaneously, ensuring a faster, more efficient temperature distribution. Especially useful for grilling thick portions of meat or poultry.

Hot air. Fan cooking with a rear circular heating element. This function ensures uniform temperatures, and allows simultaneous cooking of different foods at different levels without crossover of flavour and smells.

Lighting. Allows you to see inside the oven to check the cooking process.



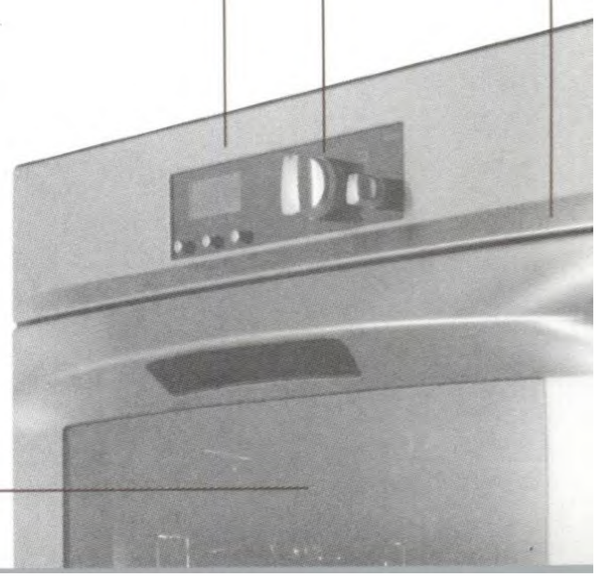
Teka ovens come equipped with the novel **"Air Mix Chamber"**.
The basic principle is one of communicating vessels. The hot air from the inside of the oven enters a chamber where it mixes with the cold air of the outside environment, reducing the average temperature.
This works as follows. The hot air rises into the chamber where it meets with the air from outside. This cool air has entered the cavity through strategic vents and is then blown into the chamber by a tangential fan. The result is that warm air is expelled through the upper part of the oven.
At the same time condensation levels within the oven are considerably reduced.

Teka 60 cm. ovens have a cavity **volume** of 56 litres, among the biggest in the market. A full family size so the pleasure of cooking can be multiplied by the pleasure of sharing.

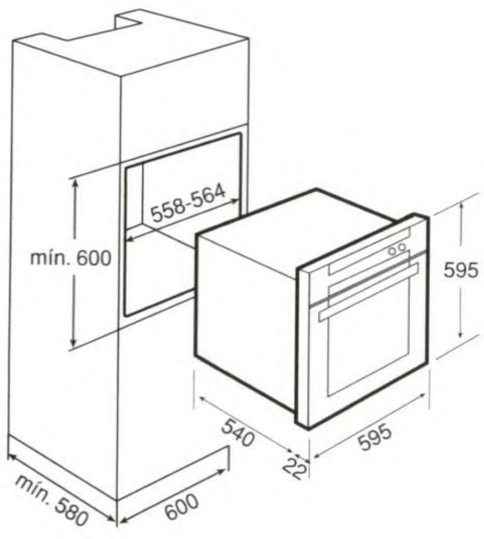
The control knobs of Teka ovens are immediately recognisable thanks to the patented "pillar" design, a **family hallmark** which is repeated in all new Teka products. The function symbols on control panels have been reworked to make icons more clearly explanatory. Further information on cooking functions can be got from the instruction manuals enclosed in the packaging.

Our **control panels** have been redesigned to offer not just improved functionality, but also greater ergonomy, easier cleaning and detailed information on each step in the cooking process.
Among the upgrades, a 15% increase in the luminosity of LED displays.

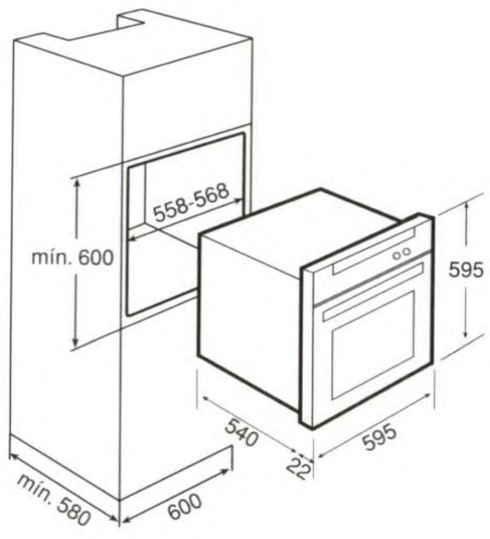
One remarkable feature is the so-called **"Cool Door"** ensuring that the panoramic viewing window and control panel remain at a 'touch-safe' temperature.
The Cool Door system is formed by the glass panes of the oven door and an isolation device between that reduces the door temperature under legal standards. The heat passes through the inner pane to a metallic reflector inserted between the termical inner glass plates, equipped with an isolated air chamber.



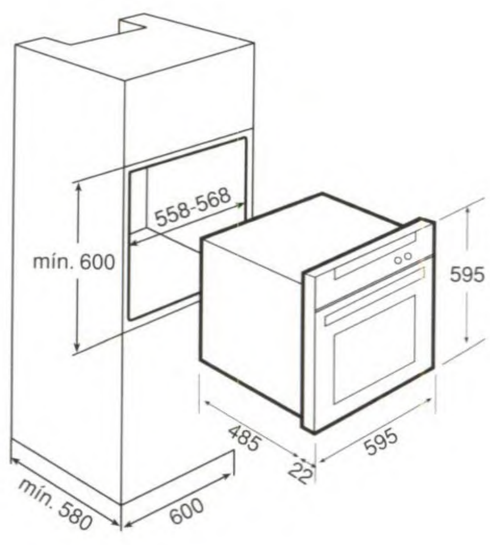
Model	 HA 890	 HA 850	 HI 735	 HI 605	 HI 545
Page	5	5	5	5	6
Measurements in mm					
Height/Width/Depth	595/595/562	595/595/562	595/595/562	595/595/562	595/595/507
Inner measurements:					
Height/Width/Depth	319/450/397	319/450/397	319/450/397	319/450/397	319/450/397
Capacity litres	56	56	56	56	56
Electrical connection					
Power supply V	220/230	220/230	220/230	220/230	220/230
Frequence Hz	50	50	50	50	50
Maximum nominal power W	2718	2693	2705	2675	2575
Bottom heat W	1150	1150	1150	1150	1150
Grill/Maxi grill W	1500/2600	1500/2600	1500/2600	1500/2600	1400/-
Static oven W	2250	2250	2250	2250	2250
Multifunction turbo W	2000	2000	2000	-	-
Motor turnspit W	-	-	-	4	4
Motor turbo W	30	30	30	30	-
Motor cooling fan W	18	18	30	-	-
Inner light W	50	25	25	25	25
Features					
Cooking functions	10	9	9	7	3
Inner temperature adjustable between 50-250°C	Elect.	•	•	•	•
Automatic minute minder stop programmer	-	-	-	•	•
Digital clock with start/stop programmer	Touch Contol	Touch Contol	•	-	-
Self-cleaning	-	-	•	•	•
Double/Triple glazed cold door	-/•	•/-	•/-	•/-	-/-
Safety thermostat	•	•	•	•	•
Fume scape outlet	Vault	Vault	Vault	Handle	Handle
Control panel	Fingerprint proof	Fingerprint proof	Fingerprint proof	Fingerprint proof	Fingerprint proof
Illuminated panel	-	-	-	-	-
Preheating/Indicating functioning pilot	Display/-	•/•	•/-	•/-	•/-
Deep tray (50 mm)	1	1	1	1	1
Baking tray	1	1	1	-	-
Chromed cooking grid	1	1	1	1	1
Programme selector	•	•	•	•	•
Chromed tray guides	Telescopic	Telescopic	Telescopic	•	-
Turnspit	-	-	-	•	•



HA 890 - HA 850

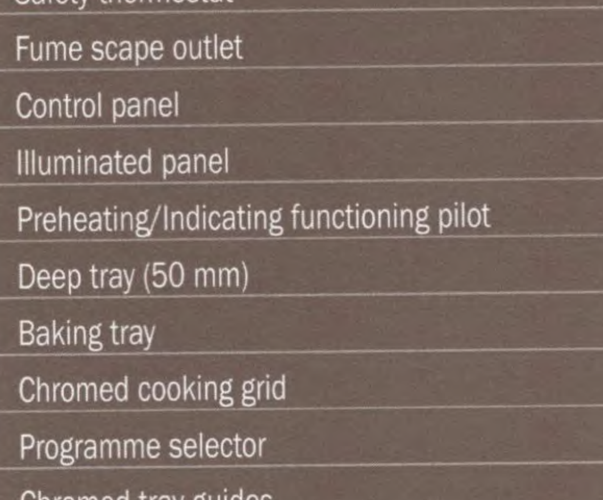


HI 735 - HI 605

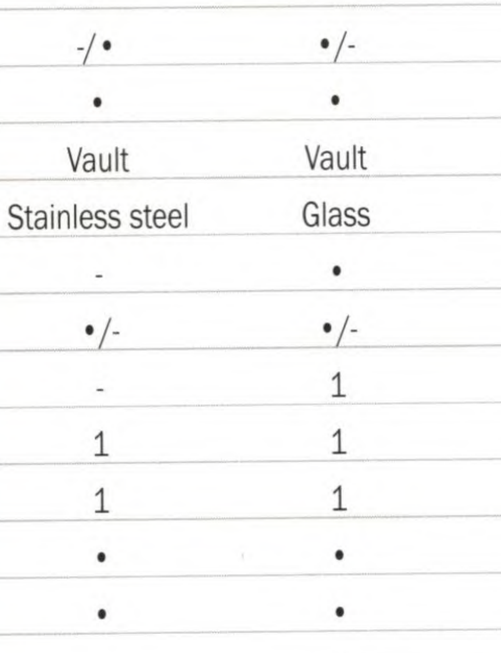


HI 545

Model	 HM 935	 HC 720	 HC 545
Page	6	6	6
Measurements in mm			
Height/Width/Depth	480/892/570	595/595/562	595/595/507
Inner measurements:			
Height/Width/Depth	326/639/430	319/450/397	319/450/397
Capacity litres	92	56	56
Electrical connection			
Power supply V	220/230	220/230	220/230
Frequence Hz	50	50	50
Maximum nominal power W	3500	2705	2575
Bottom heat W	1100	1150	1150
Grill/Maxi grill W	2400	1500/2600	1400/-
Static oven W	2200	2250	2250
Multifunction turbo W	2400	2000	-
Motor turnspit W	-	-	4
Motor turbo W	30	30	-
Motor cooling fan W	18	30	-
Inner light W	40	25	25
Features			
Cooking functions	9	9	3
Inner temperature adjustable between 50-250°C	•	•	•
Automatic minute minder stop programmer	-	-	•
Digital clock with start/stop programmer	•	•	-
Self-cleaning	-	•	•
Double/Triple glazed cold door	-/•	•/-	-/-
Safety thermostat	•	•	•
Fume scape outlet	Vault	Vault	Handle
Control panel	Stainless steel	Glass	Enameled
Illuminated panel	-	•	-
Preheating/Indicating functioning pilot	•/-	•/-	•/-
Deep tray (50 mm)	-	1	1
Baking tray	1	1	-
Chromed cooking grid	1	1	1
Programme selector	•	•	•
Chromed tray guides	•	•	-
Turnspit	-	-	•



HM 935



HC 720

HC 545

Teka Microwaves

Your kitchen companion.

A Teka microwave is the perfect companion for your oven. The two combine to perfection thanks to the distinctive family look developed for our cooking columns.
Clean lines from the oven to the microwave or varied profiles running from the microwave to the oven give fresh expression to the built-in concept where Teka is a leading world name.





TMW 22 BIT

Built-in concept • Digital Touch Control panel • Quartz grill power (1,000 W) • Colours: Stainless steel (fingerprint proof).

Capacity: 20 liters • Five microwave power levels (800 W) • Four cooking memories • Forced air ventilation • Digital timer, maximum 90 minutes • Automatic defrost by time and weight • Children safety block option • Integrated rotary turntable • Stainless steel inner cavity • Built-in frame included.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 22 BIT	21.4	0.13	20	460	440

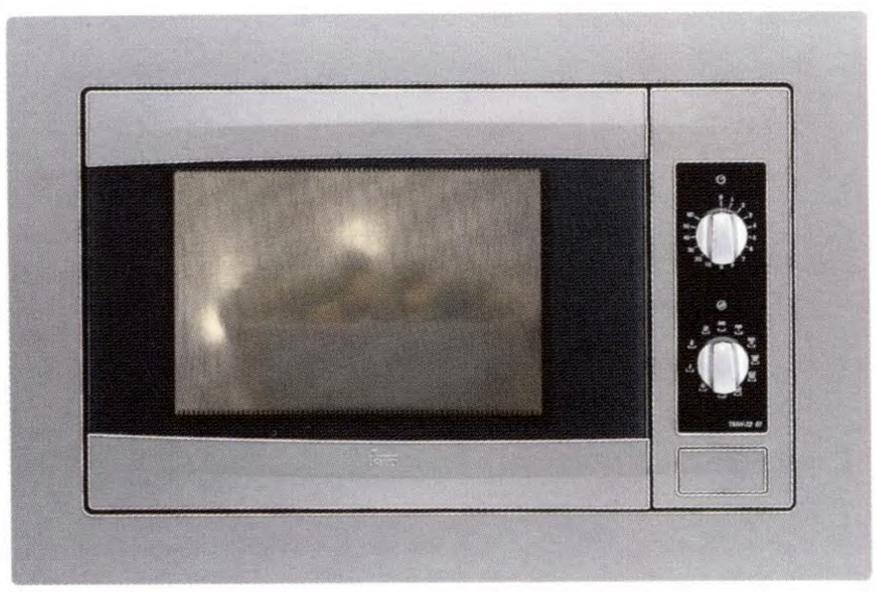


TMW 22 BIS

Built-in concept • Digital control panel • Quartz grill power (1,000 W) • Colour: Stainless steel (fingerprint proof).

Capacity: 20 liters • Five microwave power levels (800 W) • Four cooking memories • Forced air ventilation • Digital timer, maximum 90 minutes • Automatic defrost by time and weight • Children safety block option • Integrated rotary turntable • Stainless steel inner cavity • Built-in frame included.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 22 BIS	21.4	0.13	20	460	440



TMW 22 BI

Built-in concept • Mechanical control panel • Quartz grill power (1,000 W) • Colour: Stainless steel (fingerprint proof).

Capacity: 20 liters • Five microwave power levels (800 W) • Forced air ventilation • Minute minder, maximum 60 minutes • Automatic defrost by time • Integrated rotary turntable • Stainless steel inner cavity • Built-in frame included.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 22 BI	21.4	0.13	20	460	440



TMW 20.1 BIS

Built-in concept • Digital control panel • Quartz grill power (1,000 W) • Colour: Stainless steel (fingerprint proof).

Capacity: 18 liters • Five microwave power levels (800 W) • Four cooking memories • Forced air ventilation • Digital timer, maximum 90 minutes • Automatic defrost by time and weight • Children safety block option • Integrated rotary turntable • Stainless steel inner cavity • Built-in frame included.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 20.1 BIS	21.4	0.13	20	460	440



TMW 20.1 BI

Built-in concept • Mechanical control panel • Quartz grill power (1,000 W) • Colours: Stainless steel (fingerprint proof).

Capacity: 18 liters • Five microwave power levels (800 W) • Forced air ventilation • Minute minder, maximum 60 minutes • Automatic defrost by time • Integrated rotary turntable • Stainless steel inner cavity • Built-in frame included.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 20.1 BI	21.4	0.13	20	460	440



TMW 20 IT

Digital control panel • Quartz grill power (1,000 W) • Colour: Stainless steel (fingerprint proof).

Capacity: 20 liters • Five microwave power levels (800 W) • Four cooking memories • Digital timer, maximum 90 minutes • Automatic defrost by time and weight • Children safety block option • Integrated rotary turntable • Stainless steel inner cavity.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 20 IT	17.7	0.07	36	828	792



TMW 20 HG

Quartz grill power (1,000 W) • Colour: Silver.

Capacity: 20 liters • Five microwave power levels (800 W) • Digital timer, maximum 90 minutes • + 30 seconds button • Automatic defrost by time and weight • Integrated rotary turntable • Turntable stop function • Stainless steel inner cavity • Optional: Built-in frame.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 20 HG	15.9	0.07	36	828	792



TMW 18 XG

Mechanical control panel • Quartz grill power (1,000 W) • Colours: White, brown, silver.

Capacity: 18 liters • Five microwave power levels (750 W) • Minute minder, maximum 60 minutes • Automatic defrost by time • Integrated rotary turntable • Stainless steel inner cavity • Optional: Built-in frame.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TMW 18 XG	15.9	0.07	36	828	792



Take your pick

Teka microwaves are the ideal way to create the cooking column (oven+microwave) that has become a central concept of today's kitchen. The result is a built-in cooking combo which is practical and streamlined. The design of the microwave combines in even the smallest details with the design of the oven unit creating a total look which is sleek, attractive and modern.

The Teka design team has also carefully thought out all the details. Features include: 18/20 litre cavities, digital or electromechanical controls, versions with combination grill, fingerprint proof stainless steel finishes, etc.

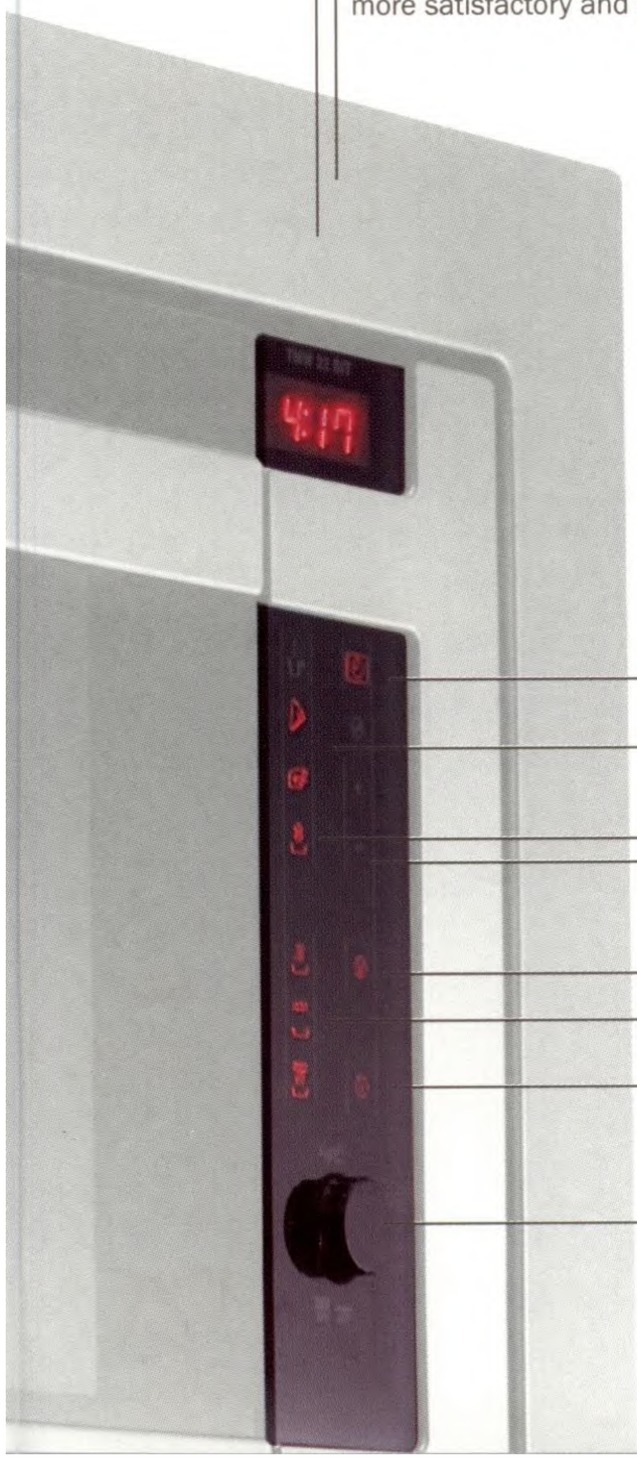
Teka, as an stainless steel specialist, provides a fingerprint proof finish in all its stainless steel models, whether free-standing or built-in. This opaque sheen finish gives an unmistakable touch of elegance to the microwave and also protects the stainless steel by increasing its resistance to dirt and preventing grease particles adhering to the surface.

This combination of technical and design qualities give the Teka microwave line a personality of its own that will add a sleek brilliance to your kitchen.

Teka adds an innovative feature to its range of built-in microwave ovens, the **Forced Air Ventilation system**. A fan located at the top of the back panel creates an air stream that circulates throughout the cavity expelling the hot air frontally between the frame and the microwave. This is an important advantage in grill-equipped microwaves, as it prevents the overheating of the inner cavity and the expulsion of cooking fumes and smells to the outer air.

Teka top microwave range is equipped with its **Synchro Quartz Grill**; fully integrated and protected within the top wall of the inner cavity. This marks a major safety improvement over models featuring traditional electric elements.

In addition, the quartz grill reaches grilling temperatures faster with no need for preheating, which means big savings in time and electric energy. Finally, the quartz grill assures you more homogeneous results and, therefore, a more satisfactory and enjoyable cooking experience.



Defrosting has become one of the most widely used functions of a microwave in today's fast-moving world, and Teka has looked long and hard at finding the best solution. As a result of the R+D, Teka has developed a new defrosting system named **"Tescarcha"**.

The result is a two-step route to effective defrosting: first, enter the approximate weight of the piece to be defrosted and the food group it belongs to; meat, fish, fruit, bread... the microwave program then assigns the right defrosting time for optimal results.

Clock set
Allows you to set the microwave clock on first start-up or to re-set it after power failures.

Memories
Teka microwave ovens have three cooking memories for drinks, pizzas and chicken. The special function drink indicator lights up, and the display shows the heating time.

Autodefrost
Use this function for easier defrost by pressing the defrost by weight button (the defrost by weight function will light up). Enter the type of food by pressing the (+/-) buttons, where F1 is meat, F2 poultry, F3 fish, F4 fruit and F5 bread.
Now enter the estimated weight by turning the rotating knob, and press the On button. When the alarm sounds, open the door and turn the food over then press On again to restart.

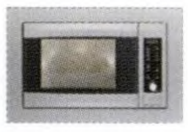
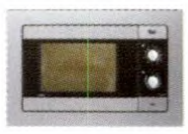
Power selector
Select your power requirement from low to high using the (+/-) buttons.

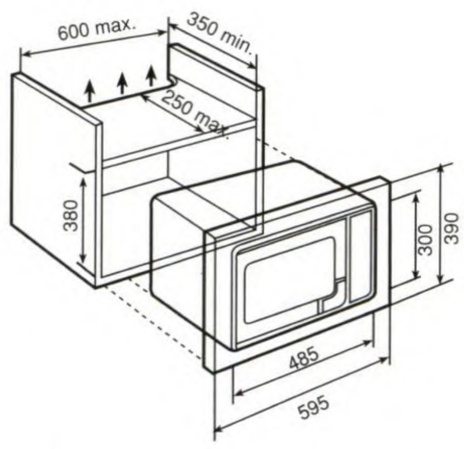
Off/Blocking
The microwave can be blocked to avoid use by children or for greater cleaning safety. To block, press the Off button for 3 seconds (an alarm will sound and the display will show 4 lines). To unblock, repeat the process.

Cooking functions
Teka grill microwaves can work with microwave only, grill only or both simultaneosly. Select the mode you want by pressing the appropriate button.

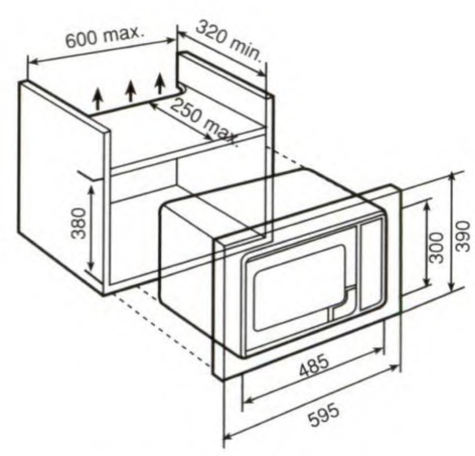
On
Starts the microwave working after a given setting or function (power, memory, defrost, etc.) has been selected.

Time/Weight setting
Turn the retractable knob to complete your selection.

Model	 TMW 22 BIT	 TMW 22 BIS	 TMW 22 BI	 TMW 20.1 BIS	 TMW 20.1 BI
Page	11	11	11	11	12
Measurements in mm					
Height/Width/Depth	390/595/350	390/595/350	390/595/350	390/595/320	390/595/320
Inner measurements:					
Height/Width/Depth	210/305/300	210/305/300	210/305/300	210/305/280	210/305/280
Weight kg	24	24	24	23.7	23.7
Capacity litres	20	20	20	18	18
Electrical connection					
Power supply V	220/230	220/230	220/230	220/230	220/230
Frequence Hz	50	50	50	50	50
Maximum nominal power W	2200	2200	2200	2200	2200
Quartz grill power W	1000	1000	1000	1000	1000
MWO power W	800	800	800	800	800
Features					
Rotary turntable	•	•	•	•	•
Stop button rotary turnable	-	-	-	-	-
+30 seconds button	-	-	-	-	-
Cooking grid	1	1	1	1	1
Power levels	5	5	5	5	5
Defrosting by time/weight	•/•	•/•	•/-	•/•	•/-
Inner cavity	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Pull in/out Knobs	•	-	-	-	-
Control panel	Touch control	Digital	Mechanical	Digital	Mechanical
Timer (minutes)	90	90	60	90	60
Optional BI-frame	BI	BI	BI	BI	BI
Combined functioning of MWO and grill	•	•	•	•	•
Cooking memories	4	4	-	4	-

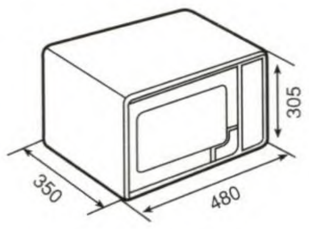


TMW 22 BIT - TMW 22 BIS
TMW 22 BI

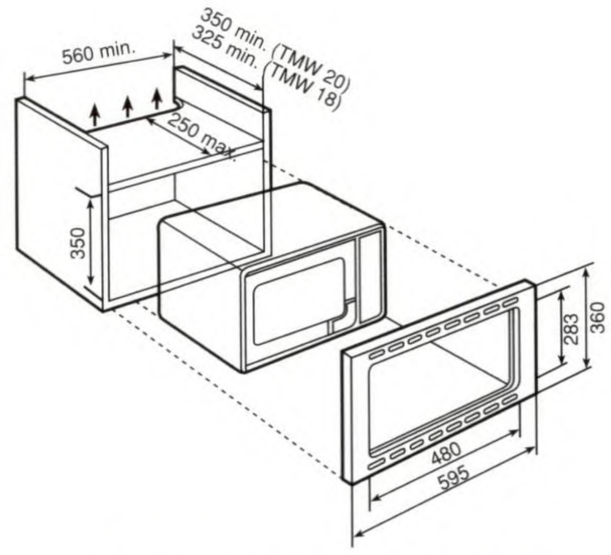


TMW 20.1 BIS - TMW 20.1 BI

Model	 TMW 20 IT	 TMW 20 HG	 TMW 18 XG
Page	12	12	12
Measurements in mm			
Height/Width/Depth	300/480/350	300/480/350	300/480/323
Inner measurements:			
Height/Width/Depth	210/305/300	210/305/300	210/305/280
Weight kg	16	15	14
Capacity litres	20	20	18
Electrical connection			
Power supply V	220/230	220/230	220/230
Frequence Hz	50	50	50
Maximum nominal power W	2200	2200	2200
Quartz grill power W	1000	1000	1000
MWO power W	800	800	750
Features			
Rotary turntable	•	•	•
Stop button rotary turnable	-	•	-
+30 seconds button	-	•	-
Cooking grid	1	1	1
Power levels	5	5	5
Defrosting by time/weight	•/•	•/•	•/-
Inner cavity	Stainless steel	Stainless steel	Stainless steel
Pull in/out Knobs	-	-	-
Control panel	Digital	Digital	Mechanical
Timer (minutes)	90	90	60
Optional BI-frame	-	•	•
Combined functioning of MWO and grill	•	•	•
Cooking memories	4	-	-



TMW 20 IT



TMW 20 HG - TMW 18 XG

Teka Vitroceramic Hobs

As far as the imagination stretches.



We have looked into your imagination to create the hob you've been searching for, combining the tried and trusted with the new in a perfect blend of good lools and practicality.
Make your kitchen a tribute to the imagination with a little help from Teka.



TR 90 AB

Vitroceramic hob • Touch Control panel • Bevelled glass.

Dimensions: 900 x 520 mm • Digital programming of the cooking time • 4 cooking zones: 1 giant high light triple zone (140/210/270 mm Ø), 1 high light double zone (120/180 mm Ø), 2 high light heating elements (145 mm Ø) • Residual heat indicators • Maximum nominal power: 6,800 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont 40"
TR 90 AB	14.5	0.06	30	780	660

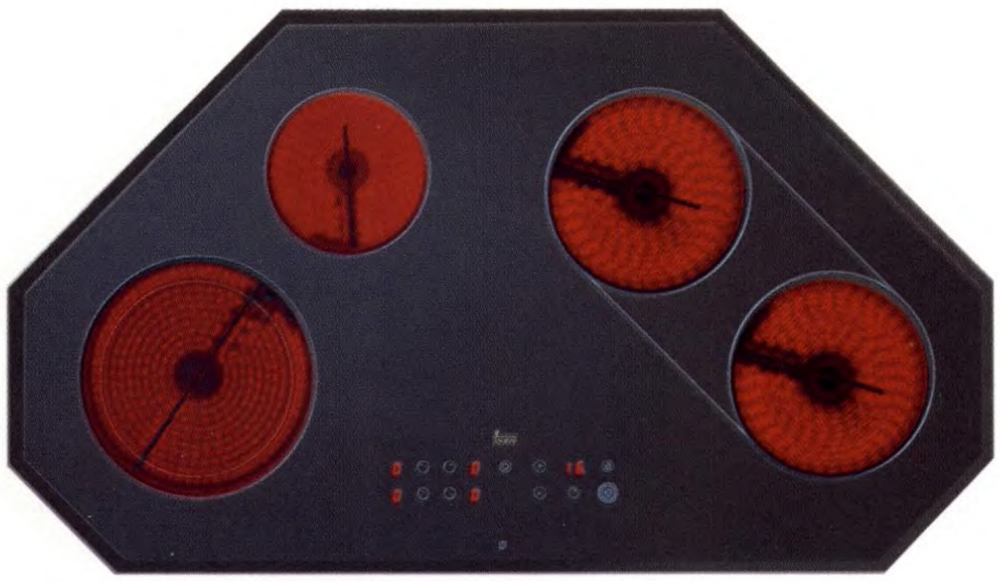


VR TC 90

Vitroceramic hob • Touch Control panel • Bevelled glass.

Dimensions: 900 x 510 mm • Digital programming of the cooking time • 4 cooking zones: 1 high light double zone (180/210 mm Ø), 2 high light heating elements (180 mm Ø), 1 high light heating element (145 mm Ø), 1 warming zone • Residual heat indicators • Maximum nominal power: 7,200 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont 40"
VR TC 90	14.5	0.06	30	780	660

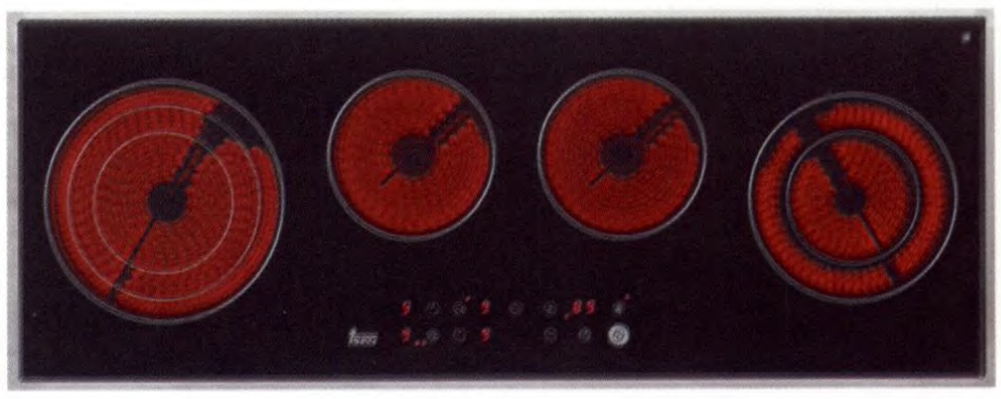


VR TC 90 OC

Vitroceramic hob • Touch Control panel • Bevelled glass.

Dimensions: 900 x 510 mm • Digital programming of the cooking time • 4 cooking zones: 1 high light double zone (180/210 mm Ø), 2 high light heating elements (180 mm Ø), 1 high light heating element (145 mm Ø), 1 warming zone • Residual heat indicators • Maximum nominal power: 7,200 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont 40"
VR TC 90 OC	14.5	0.06	30	780	660



TT 90 HZ

Vitroceramic hob • Touch Control panel • Stainless steel frame.

Dimensions: 900 x 350 mm • Digital programming of the cooking time • 4 cooking zones: 1 giant high light triple zone (120/180/210 mm Ø), 1 high light double zone (120/180 mm Ø), 2 high light heating elements (145 mm Ø) • Residual heat indicators • Maximum nominal power: 6,400 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TT 90 HZ	9.7	0.024	20	520	440

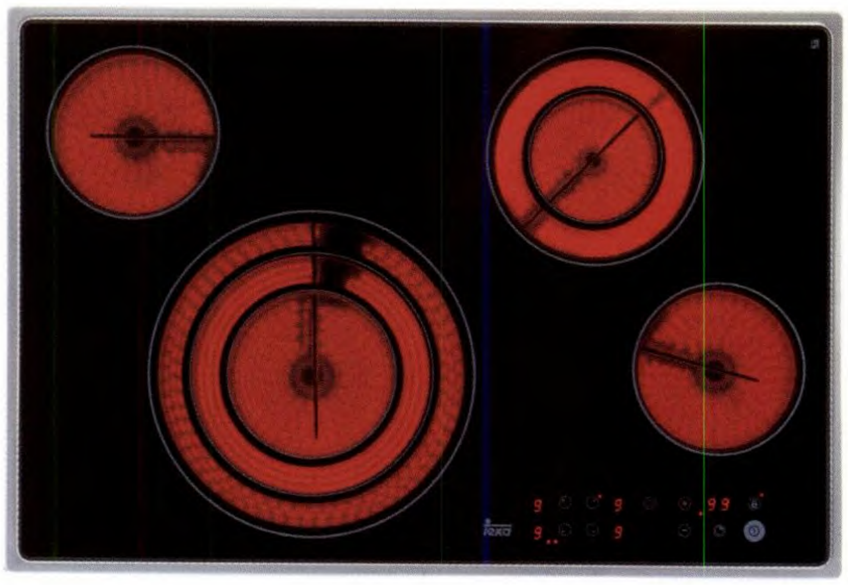


TR 932

Vitroceramic hob • Touch Control panel • Bevelled glass.

Dimensions: 850 x 510 mm • 5 cooking zones: 1 giant high light triple zone (140/210/270 mm Ø), 1 high light double zone (120/180 mm Ø), 1 high light heating element (180 mm Ø), 1 high light heating element (160 mm Ø), 1 high light heating element (145 mm Ø) • Residual heat indicators • Maximum nominal power: 8,900 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TR 932	14.0	0.05	30	780	660



TT 732

Vitroceramic hob • Touch Control panel • Stainless steel frame.

Dimensions: 746 x 506 mm • Digital programming of the cooking time • 4 cooking zones: 1 giant high light triple zone (140/210/270 mm Ø), 1 high light double zone (120/180 mm Ø), 2 high light heating elements (145 mm Ø) • Residual heat indicators • Maximum nominal power: 6,800 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TT 732	12.0	0.05	30	780	660

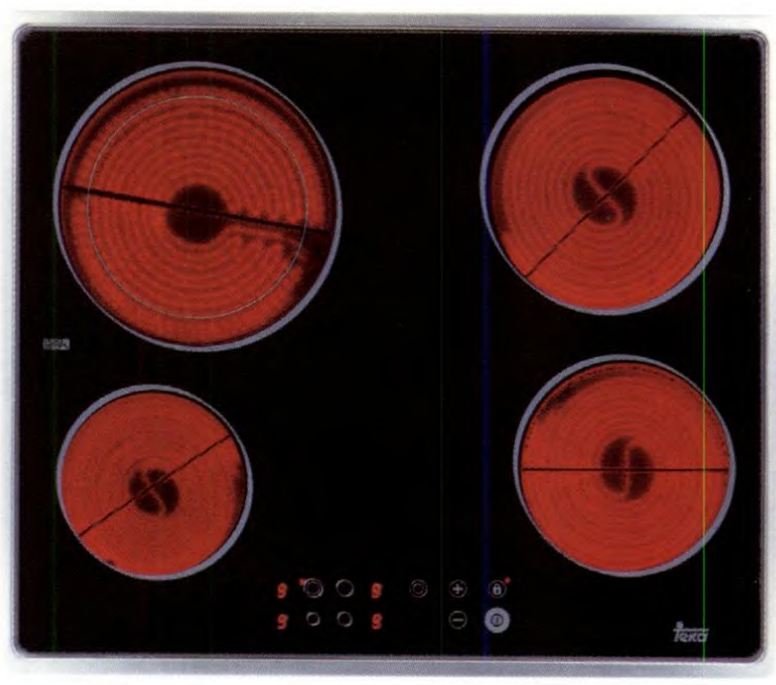


TR 640

Vitroceramic hob • Touch Control panel • Bevelled glass.

Dimensions: 600 x 510 mm • Digital programming of the cooking time • 3 cooking zones: 1 giant high light double zone (210/270 mm Ø), 1 high light double zone (120/180 mm Ø), 1 high light heating element (145 mm Ø) • Residual heat indicators • Maximum nominal power: 5,300 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TR 640	9.7	0.03	76	2,080	1,680



TT 620

Vitroceramic hob • Touch Control panel • Stainless steel frame.

Dimensions: 600 x 510 mm • 4 cooking zones: 1 high light double zone (180/210 mm Ø), 1 high light heating element (180 mm Ø), 1 high light heating element (160 mm Ø), 1 high light heating element (145 mm Ø) • Residual heat indicators • Maximum nominal power: 6,500 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TT 620	8.9	0.04	56	1,700	1,500

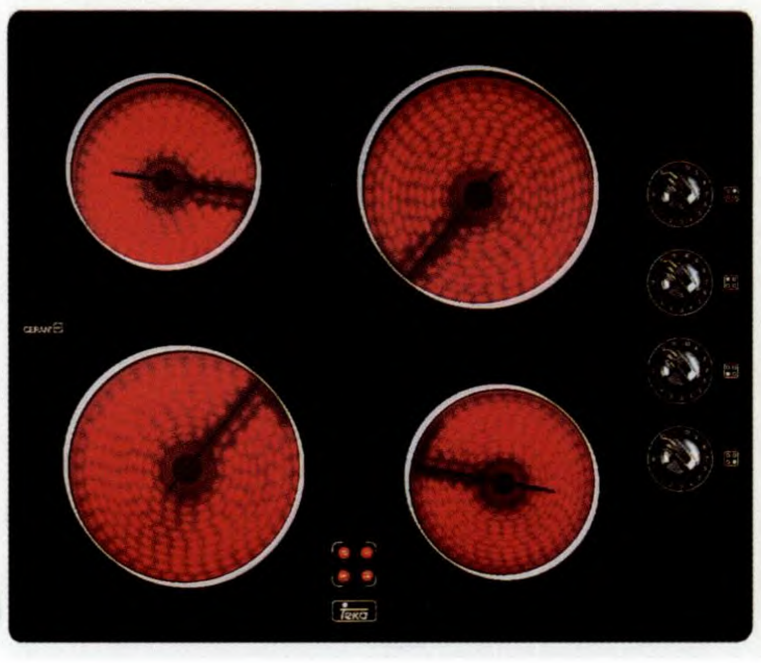


VT TC 60.3

Vitroceramic hob • Touch Control panel • Stainless steel frame.

Dimensions: 600 x 510 mm • 4 cooking zones: 1 high light double zone (180/210 mm Ø), 1 high light double zone (120/180 mm Ø), 2 high light heating elements (145 mm Ø) • Residual heat indicators • Maximum nominal power: 6,100 W • Security blocking system.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VT TC 60.3	9.2	0.04	56	1,700	1,500

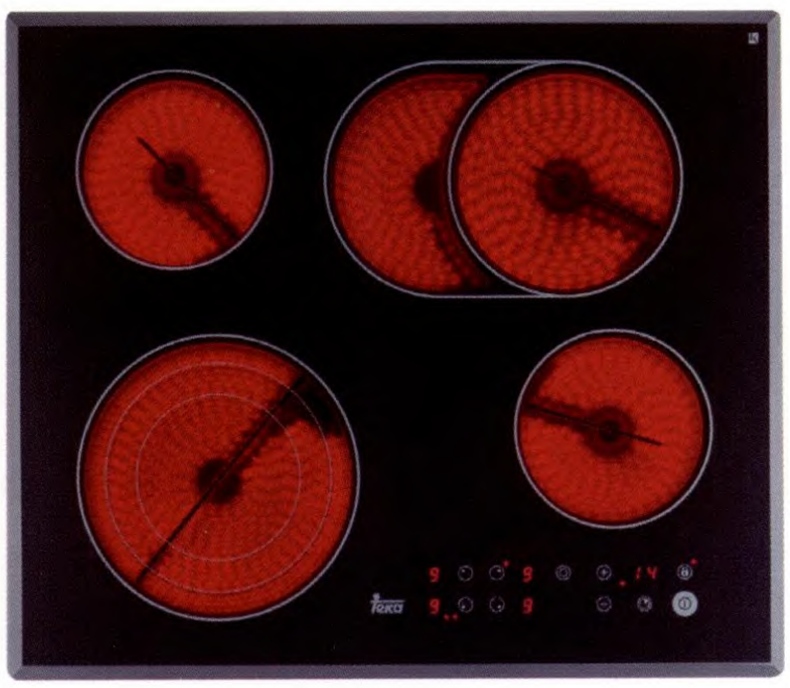


VT CM

Vitroceramic hob • Lateral control knobs • Stainless steel frame.

Dimensions: 600 x 510 mm • 4 cooking zones: 2 high light heating elements (180 mm Ø), 2 high light heating elements (145 mm Ø) • Residual heat indicators • Maximum nominal power: 6,000 W

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VT CM	8.6	0.048	56	1,680	1,250



VR TC 630

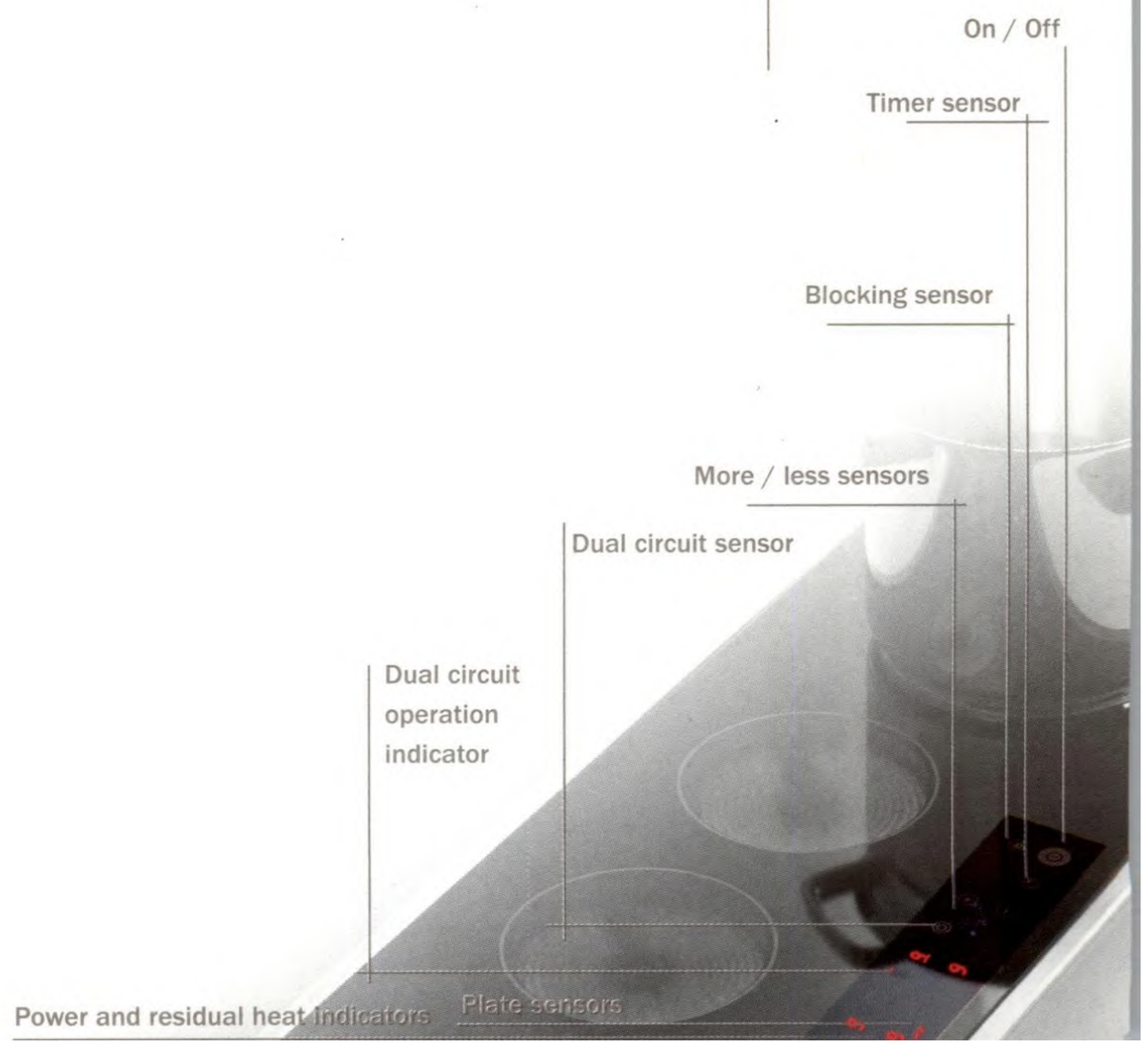
Vitroceramic hob • Touch Control panel • Bevelled glass.

Dimensions: 600 x 510 mm • Digital programming of the cooking time • 4 cooking zones: 1 giant high light triple zone (140/180/210 mm Ø), 1 high light oval zone (175 x 265 mm), 2 high light heating elements (145 mm Ø) • Residual heat indicators • Maximum nominal power: 7,100 W.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VR TC 630	8.9	0.04	56	1,700	1,500

Touch control

Control operations are carried out by sensors, each with its associated indicator. All actions are confirmed by a “beep”.



Teka Gas Hobs

Power with control.

The power that emanates from our gas hobs makes them the ideal solution for your kitchen. Traditional lines or the latest front-control models bring you all the benefits of gas cooking without sacrificing style.





EF/90 4G AI AL TR

Gas hob • Central control knobs • Enamelled grids • Triple ring burner • Colour: Stainless steel.

Dimensions: 860 x 500 mm • Auto-ignition integrated in the burner operated by each knob • Auto-lock safety device • 4 cooking zones: 1 triple ring burner (3.1 kW), 1 fast burner (2.8 kW), 2 semi-fast burners (1.75 kW) • Central service area • Gas typology: LPG (butane/propane).

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
EF/90 4G AI AL TR	14.1	0.07	8	880	783



EF/90 3G AI AL TR

Gas hob • Central control knobs • Enamelled grids • Triple ring burner • Colour: Stainless steel.

Dimensions: 860 x 500 mm • Auto-ignition integrated in the burner operated by each knob • Auto-lock safety device • 3 cooking zones: 1 triple ring burner (3.1 kW), 1 fast burner (2.8 kW), 1 semi-fast burner (1.75 kW) • Central service area • Gas typology: LPG (butane/propane).

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
EF/90 3G AI AL TR	13.7	0.07	8	880	783



E/70 3G AI AL TR

Gas hob • Central control knobs • Enamelled grids • Triple ring burner • Colour: Stainless steel.

Dimensions: 680 x 500 mm • Auto-ignition integrated in the burner operated by each knob • Auto-lock safety device • 3 cooking zones: 1 triple ring burner (3.1 kW), 1 fast burner (2.8 kW), 1 semi-fast burner (1.75 kW) • Gas typology: LPG (butane/propane).

E/70 3G AI TR

Same characteristics than model E/70 3G AI AL TR, but without auto-lock safety device.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
EF/70 3G AI AL TR EF/70 3G AI TR	13.4	0.05	8	1,088	999



E/70 2G AI AL TR

Gas hob • Central control knobs • Enamelled grids • Triple ring burner • Colour: Stainless steel.

Dimensions: 680 x 500 mm • Auto-ignition integrated in the burner operated by each knob • Auto-lock safety device • 2 cooking zones: 2 triple ring burners (3.1 kW) • Gas typology: LPG (butane/propane).

E/70 2G AI TR

Same characteristics than model E/70 2G AI AL TR, but without auto-lock safety device.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
EF/70 2G AI AL TR EF/70 2G AI TR	10.9	0.05	8	1,088	999



730.430 2G 1P AI TR

Gas hob • Central control knobs • Enamelled grids • Triple ring burner • Colours: Stainless steel, white.

Dimensions: 730 x 430 mm • Auto-ignition integrated in the burner operated by each knob • 3 cooking zones: 1 triple ring burner (3.7/4.0 kW), 1 semi-fast burner (1.75 kW), 1 electric solid plate, 145 mm Ø, 1,500 W • Gas typology: LPG (butane/propane).

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
730.430 2G 1P AI TR	8.3	0.049	52	1,450	1,150



E/60.2 4G AI

Gas hob • Lateral control knobs • Colours: Stainless steel, white.

Dimensions: 600 x 510 mm • Auto-ignition integrated in the burner operated by each knob • 4 cooking zones: 1 fast burner (3.0 kW), 2 semi-fast burners (1.75 kW), 1 auxiliary burner (1.0 kW) • Gas typology: LPG (butane/propane) • Optional: Auto-lock safety device.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
E/60.2 4G AI	8.0	0.05	52	1,520	1,150



E/60.2 3G 1P AI

Electric and gas hob • Lateral control knobs • Colours: Stainless steel, white.

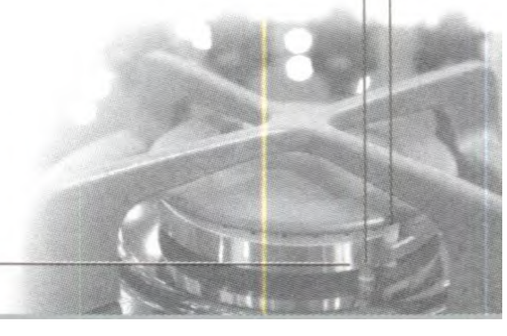
Dimensions: 600 x 510 mm • Auto-ignition integrated in the burner operated by each knob • 4 cooking zones: 1 fast burner (3.0 kW), 1 semi-fast burner (1.75 kW), 1 auxiliary burner (1.0 kW), 1 electric solid plate, 145 mm Ø, 1,500 W • Gas typology: LPG (butane/propane) • Optional: Auto-lock safety device.

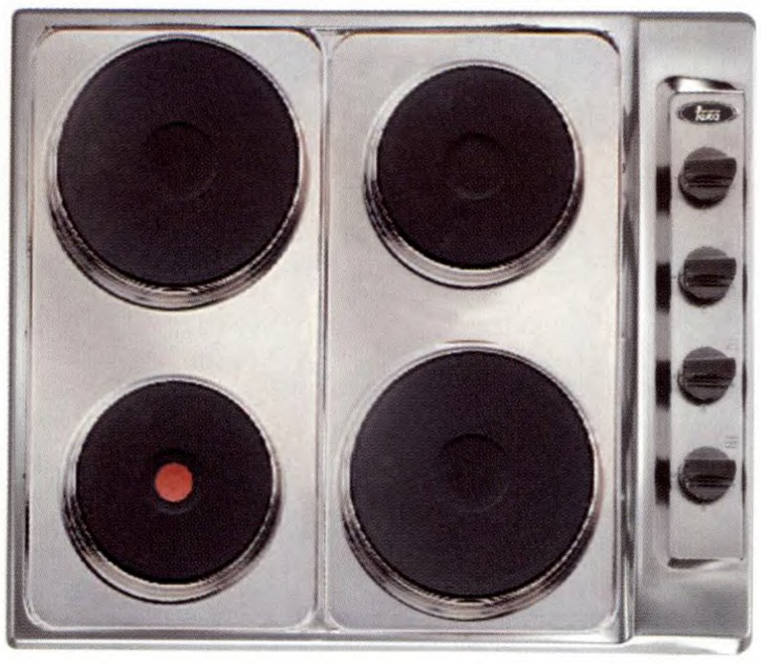
Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
E/60.2 3G 1P AI	9.7	0.05	52	1,520	1,150

Teka offers a **wide selection** of burners to suit all cooking needs: triple ring burners, the traditional fast, semi-fast and small burners. All have been dimensioned for standard pan sizes and to assure an even cooking temperature across the whole surface of the recipient. With this choice of burners and the different grid options (individual and double grids in cast iron or enamelled), it is easy to find the right Teka hob for your kitchen.

Teka has continued working on its gas hob range in response to the popularity of this fuel source. Forget struggling with matches or dangerous lighters with the Teka "**Auto-Ignition**" system. Hidden in the gas exit inside the burner is a little spark plug. On pushing down the ignition button, the spark created lights the gas and produces the flame.

The "**Auto-Lock Safety Device**" is your guarantee of maximum safety. If the thermocouple temperature sensors detect that the flame has gone out, the electrovalve will stop the gas flow within approximately 10-20 seconds. This function is also useful with children around and for cleaning the hob surface while you cook.





E/60.2 4P

Electric hob • Lateral control knobs • Colours: Stainless steel, white.

Dimensions: 600 x 510 mm • 4 cooking zones: 2 electric solid plates, 180 mm Ø, 1,500 W, 1 electric solid plate, 145 mm Ø, 1,500 W, 1 electric solid plate, 145 mm Ø, 1,000 W.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
E/60.2 4P	11.9	0.05	52	1,520	1,150



600.510 4G AI AL TR

Gas hob • Lateral control knobs • Enamelled grids • Triple ting burner • Colour: Stainless steel.
Dimensions: 600 x 510 mm • Auto-ignition integrated in the burner operated by each knob • Auto-lock safety device • 4 cooking zones: 1 triple ring burner (3.5 kW), 1 fast burner (3.0 kW), 1 semi-fast burner (1.75 kW), 1 auxiliary burner (1.0 kW) • Gas typology: LPG (butane/propane).

600.510 3G 1P AI AL TR

Same characteristics than model 600.510 4G AI AL TR, but with 1 triple ring burner (3.5 kW), 1 semi-fast burner (1.75 kW), 1 auxiliary burner (1.0 kW), 1 electric solid plate, 145 mm Ø, 1,500 W.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
600.510 4G AI AL TR	8	0.053	52	480	520
600.510 3G 1P AI AL TR	8.6	0.053	52	480	520



CG Lux 86 3G AI AL TR

Gas on glass hob • Central control knobs • Enamelled grids • Triple ring burner • Colour: Tempered glass.

Dimensions: 860 x 430 mm • Auto-ignition integrated in the burner operated by each knob • Auto-lock safety device • 3 cooking zones: 2 triple ring burners (3.5 kW), 1 semi-fast burner (1.75 kW) • Gas typology: LPG (butane, propane) • Frameless.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
CG Lux 86 3G AI AL TR	17.3	0.09	16	840	624



CG Lux 75 2G AI AL TR

Gas on glass hob • Central control knobs • Enamelled grids • Triple ring burner • Colour: Tempered glass.

Dimensions: 750 x 450 mm • Auto-ignition integrated in the burner operated by each knob • Auto-lock safety device • 2 cooking zones: 2 triple ring burners (3.5 kW) • Gas typology: LPG (butane, propane) • Frameless.

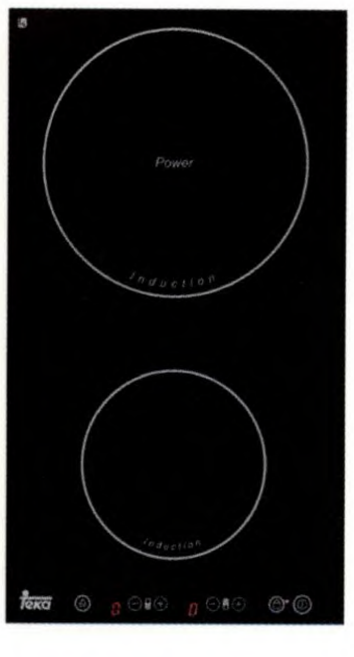
Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
CG Lux 75 2G AI AL TR	14.6	0.08	16	960	728

Teka Modular Hobs

Great things come in small packages.



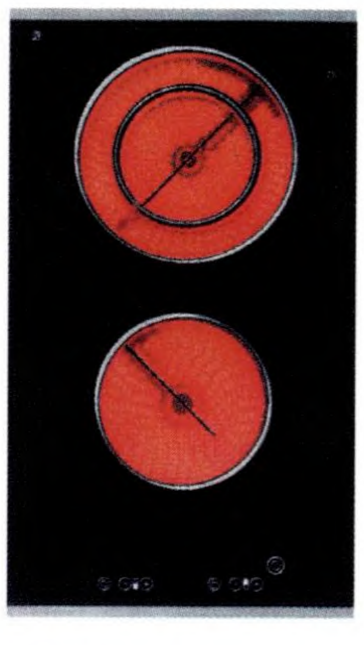
When space is at a premium, Teka is there offering the best of itself and its product range. Teka modules combine perfectly with one another, providing a practical way to enjoy every cooking option. Induction, ceramic, gas, double zones, extendible zones... small in size but big in contents.



VI TC 30 2I

Vitroceramic hob • Touch Control panel • Bevelled glass. Dimensions: 300 x 520 mm • 2 cooking zones: 1 induction element (210 mm Ø), 1 induction element (145 mm Ø) • Residual heat indicators • Maximum power within one induction element is 3,000 W • Maximum nominal power: 3,600 W • Union frame.

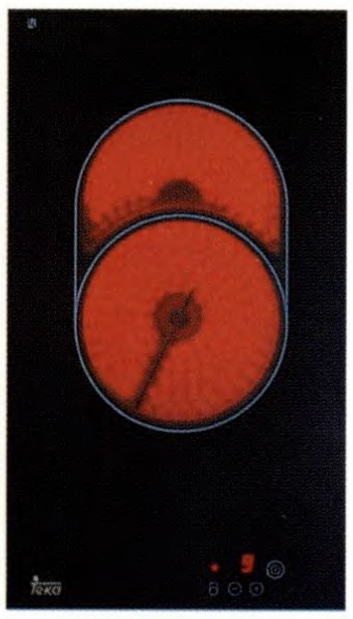
Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VI TC 30 2I	6.5	0.023	50	1,300	1,100



VT TC 2P.1

Vitroceramic hob • Touch Control panel • Bevelled glass. Dimensions: 300 x 520 mm • 2 cooking zones: 1 high light double zone (120/180 mm Ø), 1 high light heating element (145 mm Ø) • Residual heat indicators • Maximum nominal power: 2,900 W • Optional: Union frame.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VT TC 2P.1	5.2	0.023	50	1,300	1,100



VT TC 1A

Vitroceramic hob • Touch Control panel • Bevelled glass. Dimensions: 300 x 520 mm • 1 cooking zone: 1 high light oval zone (175 x 265 mm) • Residual heat indicator • Maximum nominal power: 2,400 W • Union frame.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VT TC 1A	6.5	0.023	50	1,300	1,100



VT TC 1G

Vitroceramic/Grill hob • Touch Control panel • Bevelled glass. Dimensions: 300 x 520 mm • 1 cooking zone: 1 grill heating element (200 x 325 mm) • Residual heat indicator • Maximum nominal power: 2,500 W • Union frame.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VT TC 1G	6.5	0.023	50	1,300	1,100



VT 2P

Vitroceramic hob • Central control knobs • Stainless steel frame.
Dimensions: 300 x 520 mm • 2 cooking zones: 1 heating element (160 mm Ø), 1 heating element (145 mm Ø) • Residual heat indicators • Maximum nominal power: 2,600 W

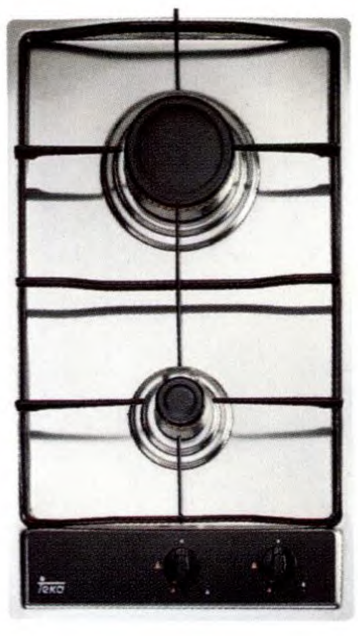
Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VT 2P	5.1	0.026	98	3,060	2,265



VT 2G AI AL

Gas on glass hob • Central control knobs • Cast iron grids • Colour: Tempered glass.
Dimensions: 300 x 520 mm • Auto-ignition integrated in the burner • Auto-lock safety device • 2 cooking zones: 1 fast burner (3.0 kW), 1 semi-fast burner (1.75 kW) • Gas typology: LPG (butane, propane) • Frameless • Optional: Union frame.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
VT 2G AI AL	8.7	0.023	50	1,300	1,100



E/60 2G AI

Gas hob • Central control knobs • Colours: Stainless steel, white.
Dimensions: 300 x 510 mm • 2 cooking zones: 1 fast burner (3.0 kW), 1 auxiliary burner (1.0 kW) • Gas typology: LPG (butane, propane).

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
E/60 2G AI	5.3	0.024	98	3,060	2,265



E/60 2P

Electric hob • Central control knobs • Colours: Stainless steel, white.
Dimensions: 300 x 510 mm. • Auto-ignition • 2 cooking zones: 1 electric solid plate 145 mm Ø, 1,500 W, 1 electric solid plate 145 mm Ø, 1,000 W • Lamp for hob operation • Optional: Timer.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
E/60 2P	6.0	0.026	98	3,060	2,265

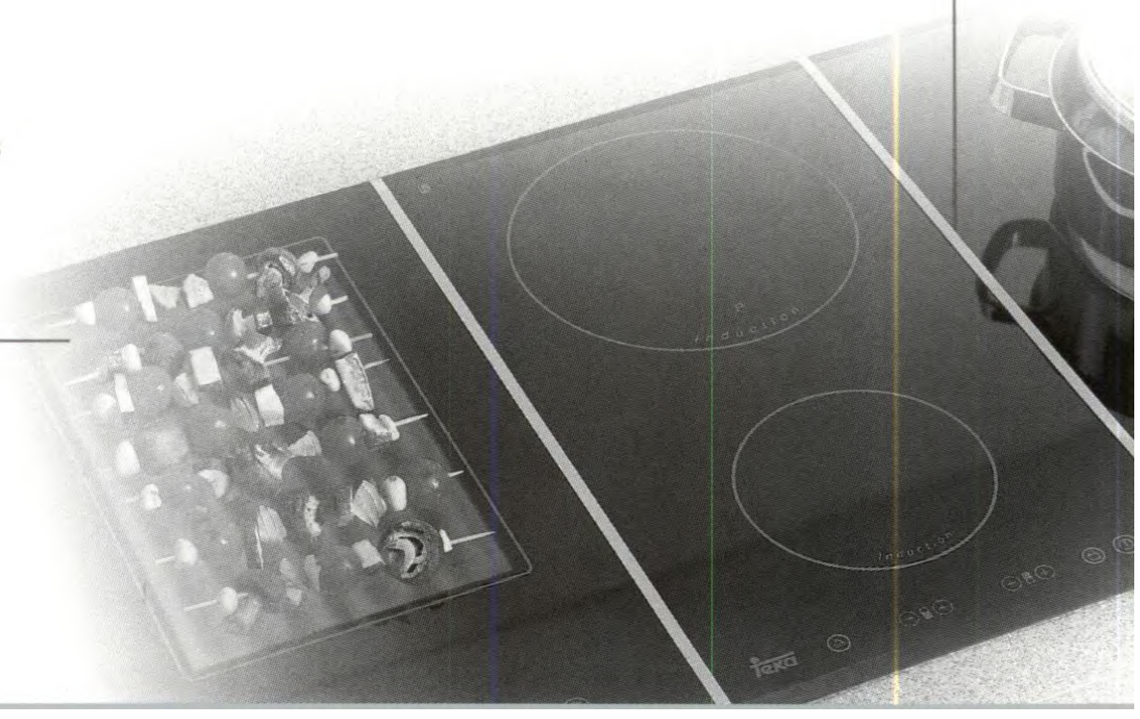
Teka has taken hob personalisation one step further with its new, stylish shapes. But it's not just the form of your hob that counts. We are also proud of our finishes in stainless steel or glass ceramic.
Top quality, resistant stainless steel frames are the ideal protection for your hob as well as giving it a touch of the colour predominating elsewhere in your kitchen. This stainless steel frame can run right round the hob or down the sides only, shielding the zone where most work is done.

But today the last word in style is bevelled glass, combining good looks with easy cleaning. The hob lies perfectly flush with the worktop without obstacles where dirt can accumulate.

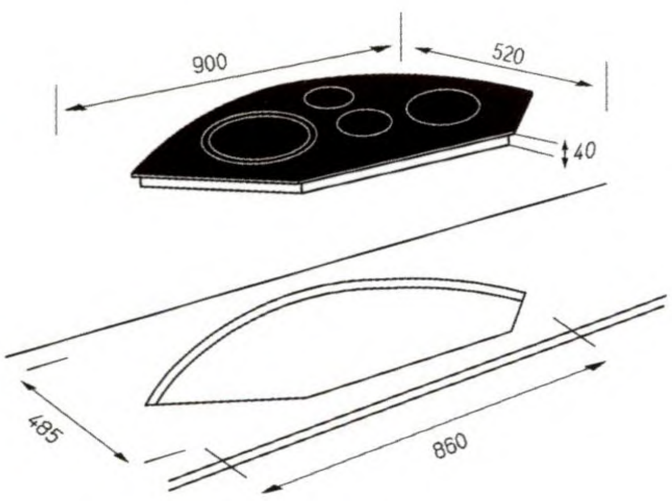
Teka applies its bevelling technology to all hob designs and shapes.

We don't all have the same needs, interests or possibilities. Teka's modular hobs are devised so you can pick and mix according to your taste, skills and budget, as well as the space you have available.
Teka modules share all the features of their bigger versions as regards design, configuration, finishes and options.

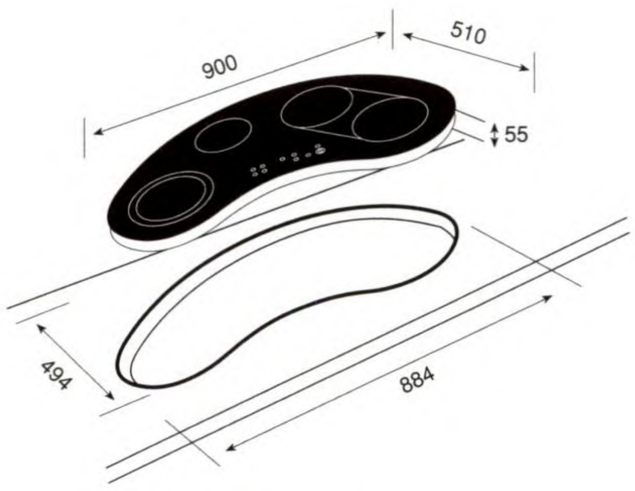
But modules have another conceptual treatment where it's not space that sets the limit but the creativity of the design team. The union of various modules creates a cooking line-up fit for the connoisseur, with every feature available in the most economic layout.
Induction hobs are joined by gas hobs, equipped not only with standard burners but also special burners for woks, electric modules, extendible cooking zones and grills... all forming a unified whole thanks to Teka's exclusive joints.



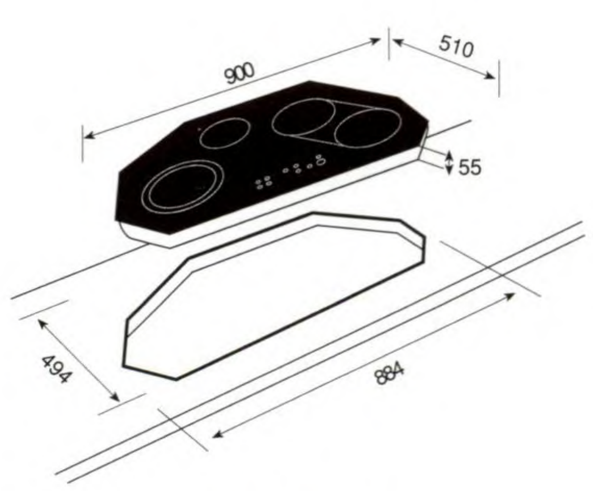
Model	 TR 90 AB	 VR TC 90	 VR TC 90 OC	 TT 90 HZ	 TR 932	 TT 732
Page	17	17	17	17	18	18
Measurements in mm						
Height/Width/Depth	40/900/520	55/900/510	55/900/510	55/900/350	55/850/510	55/746/506
Measurements of base unit:						
Width/Depth	860/485	884/494	884/494	880/330	830/490	730/490
Electrical connection						
Power supply V	230	230	230	230	230	230
Frequence Hz	50/60	50/60	50/60	50/60	50/60	50/60
Maximum nominal power W	6800	7200	7200	6400	8900	6800
Features						
Squared corners	-	-	•	•	•	•
Round corners	•	•	-	-	-	-
Independent hobs	•	•	•	•	•	•
Touch Control panel	•	•	•	•	•	•
Functioning pilots	4	4	4	4	5	4
Residual heat indicators	4	4	4	4	5	4
Heating element ø 145 mm, 1,200 W	2	1	1	2	1	-
Heating element ø 160 mm, 1,500 W	-	-	-	-	1	-
Heating element ø 180 mm, 1,800 W	-	2	2	-	1	2
Double circuit heating element ø 120/180 mm, 700/1,700 W	1	-	-	1	1	1
Double circuit heating element ø 180/210 mm, 1,400/2,000 W	-	1	1	-	-	-
Double circuit heating element ø 210/270 mm, 1,500/2,400 W	-	-	-	-	-	-
Triple circuit heating elem. ø 120, 180, 210/800 mm, 1,600, 2,300 W	-	-	-	1	-	-
Triple circuit heating elem. ø 140, 210, 270/1,050 mm, 1,950, 2,700 W	1	-	-	-	1	1
Warning zone 400 W	-	1	1	-	-	-



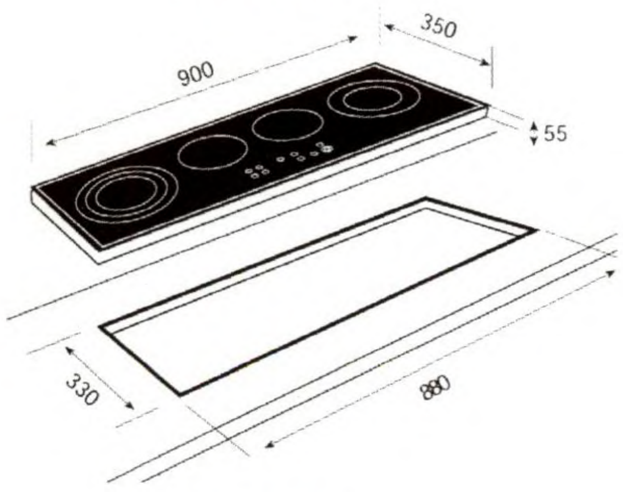
TR 90 AB



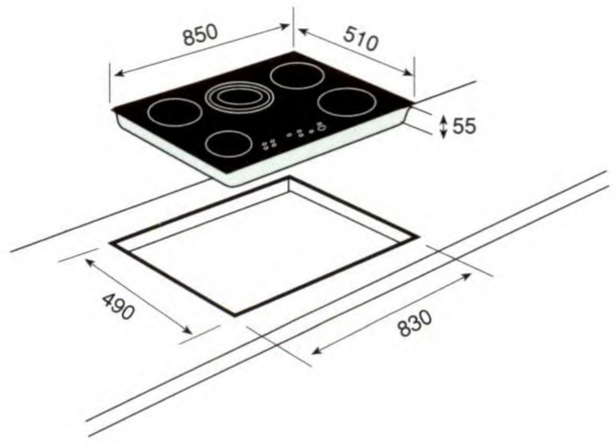
VR TC 90



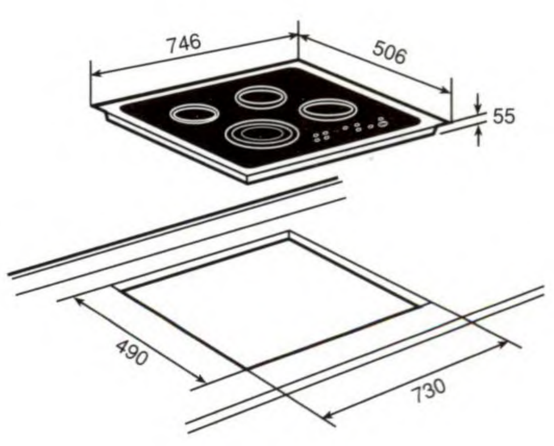
VR TC 90 OC



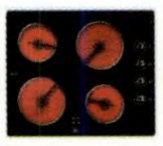
TT 90 HZ

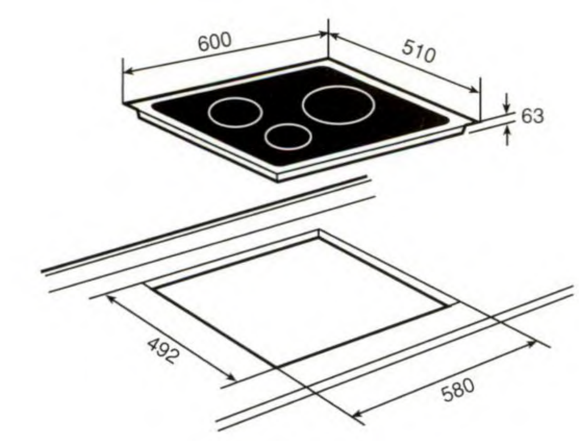


TR 932

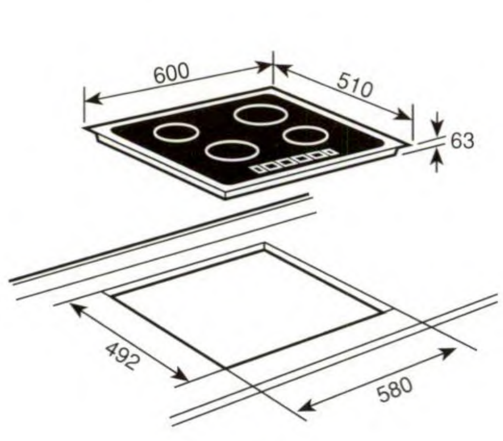


TT 732

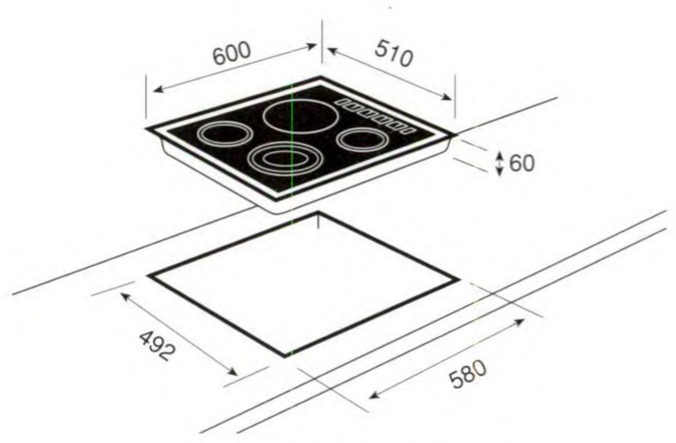
Model	 TR 640	 TT 620	 VT TC 60.3	 VT CM	 VR TC 630
Page	18	19	19	19	19
Measurements in mm					
Height/Width/Depth	63/600/510	63/600/510	60/600/510	60/600/510	55/576/506
Measurements of base unit:					
Width/Depth	580/492	580/492	580/492	580/492	560/480
Electrical connection					
Power supply V	230	230	230	230	230
Frequence Hz	50/60	50/60	50/60	50/60	50/60
Maximum nominal power W	5300	6500	6100	6000	7100
Features					
Squared corners	•	•	•	•	•
Round corners	-	-	-	-	-
Independent hobs	•	•	•	•	•
Touch Control panel	•	•	•	-	•
Functioning pilots	3	4	4	-	4
Residual heat indicators	3	4	4	4	4
Heating element ø 145 mm, 1,200 W	1	1	1	2	2
Heating element ø 160 mm, 1,500 W	-	1	-	-	-
Heating element ø 180 mm, 1,800 W	-	1	2	2	-
Double circuit heating element ø 120/180 mm, 700/1,700 W	1	-	-	-	-
Double circuit heating element 175/265 mm, 2,400 W	-	-	-	-	1
Double circuit heating element ø 180/210 mm, 1,400/2,000 W	-	1	1	-	-
Double circuit heating element ø 210/270 mm, 1,500/2,400 W	1	-	-	-	-
Triple circuit heating elem. ø 120, 180, 210/800 mm, 1,600, 2,300 W	-	-	-	-	1



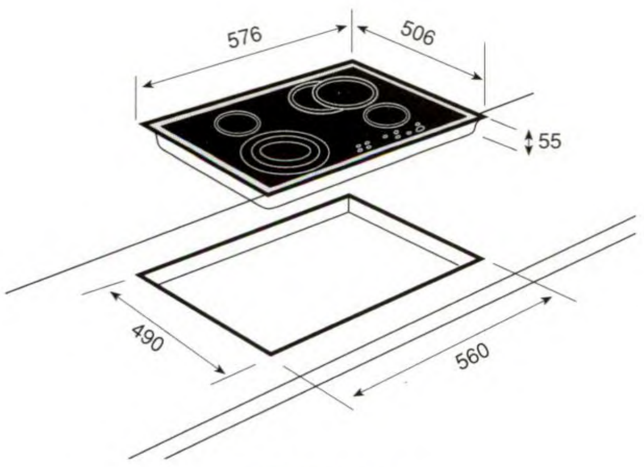
TR 640



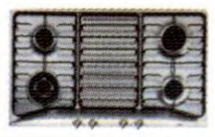
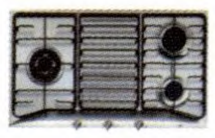
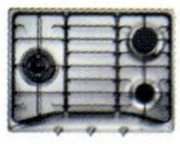
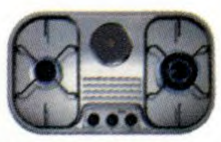
TT 620

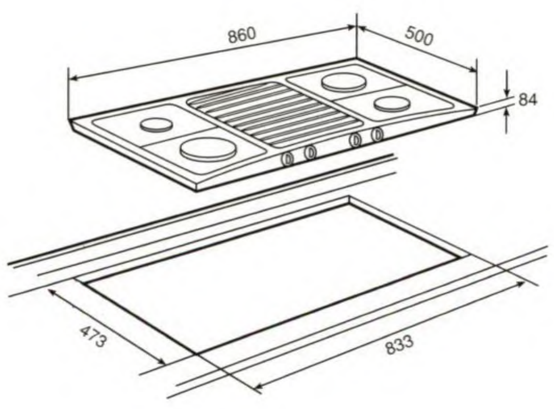


VT TC 60.3 - VT CM

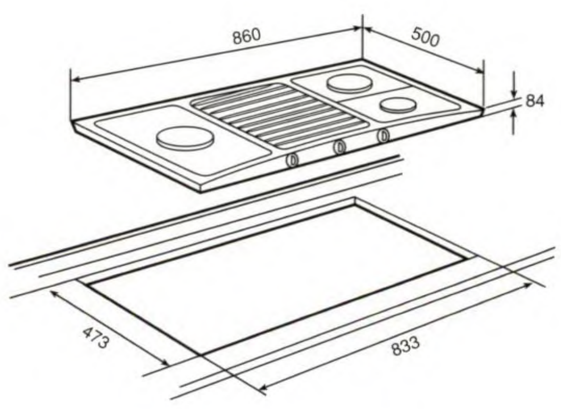


VR TC 630

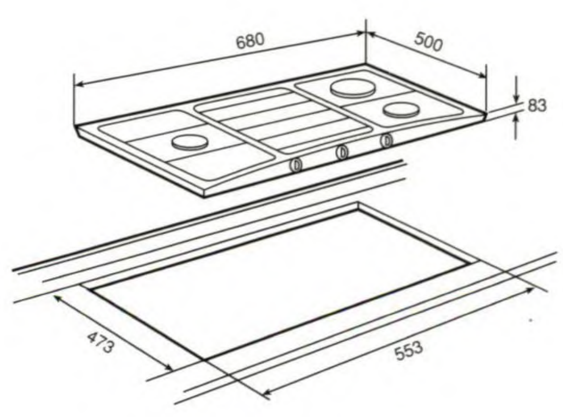
Model	 EF/90 4G AI AL TR	 EF/90 3G AI AL TR	 E/70 3G AI AL TR	 E/70 2G AI AL TR	 730.430 2G 1P AI TR
Page	21	21	21	21	22
Measurements in mm					
Height/Width/Depth	84/860/500	84/860/500	83/680/500	83/680/500	55/730/430
Measurements of base unit:					
Width/Depth	833/473	833/473	553/473	553/473	710/410
Electric connection					
Power supply V	230	230	230	230	230
Frequence Hz	50/60	50/60	50/60	50/60	50/60
Maximum nominal power W	0.6	0.6	0.6	0.6	1,500
Gas					
Maximum power kW	9.4	7.6	10.4	10.4	6
Gas types: butane, propane	•	•	•	•	•
Features					
Squared corners	•	•	•	•	-
Round corners	-	-	-	-	•
Independent hob	•	•	•	•	•
Auto-ignition	•	•	•	•	•
Auto-lock safety device	•	•	•	•	-
Triple ring burner 3.7/4.0 kW	-	-	-	-	1
Triple ring burner 3.1 kW	1	1	1	2	-
Fast burner 2.8 kW	1	1	1	-	-
Semi-fast burner 1.75 kW	2	1	1	-	1
Electric solid plate ø 145 mm, 1,500 W	-	-	-	-	1



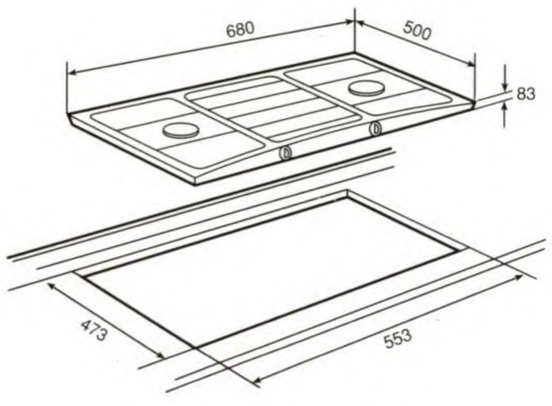
EF/90 4G AI AL TR



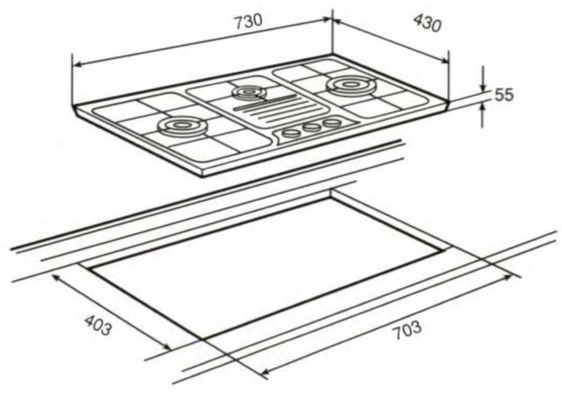
EF/90 3G AI AL TR



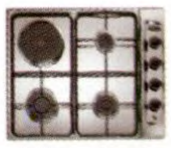
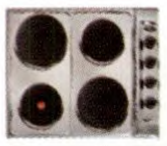
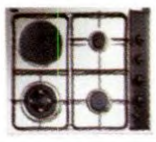
E/70 3G AI AL TR
E/70 3G AI TR

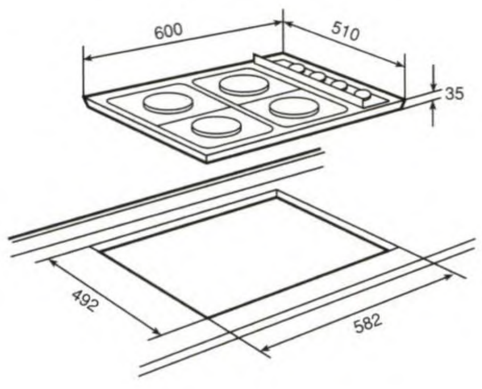


E/70 2G AI AL TR
E/70 2G AI TR

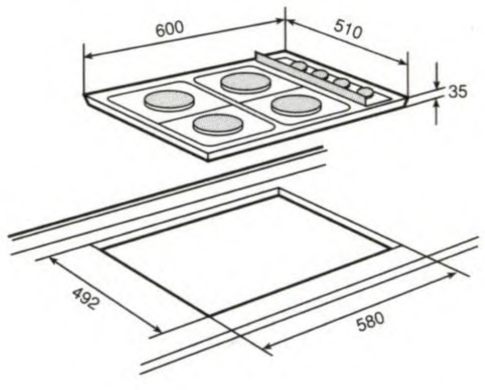


730.430 2G 1P AI TR

Model	 E/60.2 4G AI	 E/60.2 3G 1P AI	 E/60.2 4P	 600.510 4G AI AL TR	 600.510 3G 1P AI AL TR
Page	22	22	23	23	23
Measurements in mm					
Height/Width/Depth	35/600/510	35/600/510	35/600/510	35/600/510	35/600/510
Measurements of base unit:					
Width/Depth	582/492	582/492	582/492	580/492	580/492
Electric connection					
Power supply V	230	230	230	230	230
Frequence Hz	50/60	50	50/60	50/60	50/60
Maximum nominal power W	0.6	1,500	5,500	0.6	1,500
Gas					
Maximum power kW	7.5	5.75	-	8.0	6.2
Gas types: butane, propane	•	•	-	•	•
Features					
Squared corners	•	•	•	•	•
Independent hob	•	•	•	•	•
Auto-ignition	•	•	-	•	•
Auto-lock safety device	Optional	Optional	-	•	•
Triple ring burner 3.5 kW	-	-	-	1	1
Fast burner 3.0 kW	1	1	-	-	-
Semi-fast burner 1.75 kW	2	1	-	2	1
Auxiliary burner 1.0 kW	1	1	-	1	1
Electric solid plate ø 145 mm, 1,000 W	-	-	1	-	-
Electric solid plate ø 145 mm, 1,500 W	-	1	1	-	1
Electric solid plate ø 180 mm, 1,500 W	-	-	2	-	-
Functioning pilot	-	•	•	-	•

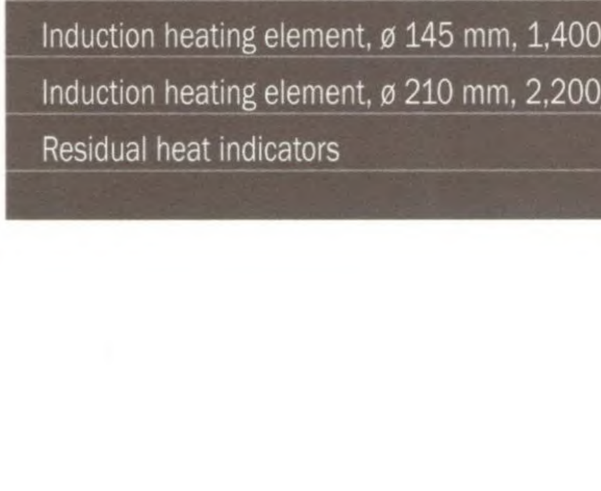


E/60.2 4G AI
E/60.2 3G 1P AI
E/60.2 4P



600.510 4G AI AL TR
600.510 3G 1P AI AL TR

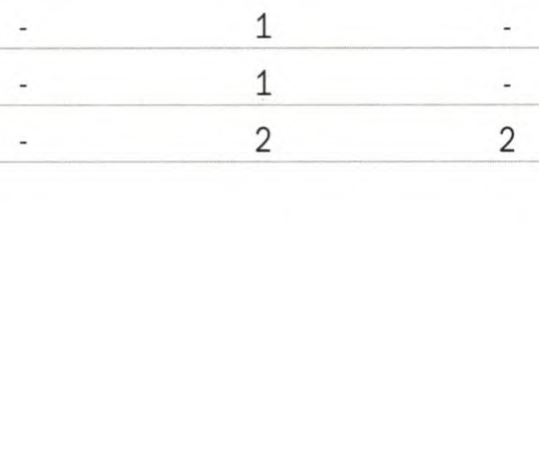
Model	 CG Lux 86 3G AI AL TR	 CG Lux 75 2G AI AL TR	 VI TC 30 2I	 VT TC 2P.1	 VT TC 1A	 VT TC 1G
Page	23	23	25	25	25	25
Measurements in mm						
Height/Width/Depth	55/860/450	55/750/450	55/300/520	55/300/520	55/300/520	55/300/520
Measurements of base unit:						
Width/Depth	815/405	647/346	270/500	270/500	270/500	270/500
Electric connection						
Power supply V	230	230	230	230	230	230
Frequence Hz	50/60	50/60	50/60	50/60	50/60	50/60
Maximum nominal power W	0.6	0.6	3,600	3,000	2,400	2,500
Gas						
Maximum power kW	8.75	7	-	-	-	-
Gas types: butane, propane	•	•	-	-	-	-
Features						
Independent hobs	•	•	•	•	•	•
Touch Control panel	-	-	•	•	•	•
Auto-ignition	•	•	-	-	-	-
Auto-lock safety device	•	•	-	-	-	-
Triple ring burner 3.5 kW	2	2	-	-	-	-
Semi-fast burner 1.75 kW	1	-	-	-	-	-
Heating element ø 145 mm, 1,200 W	-	-	-	1	-	-
Double circuit heating element 175/265 mm, 2,400 W	-	-	-	-	1	-
Double circuit heating element ø 120/180 mm, 700/1,700 W	-	-	-	1	-	-
Grill heating element 200 x 325 mm, 2,500 W	-	-	-	-	-	1
Induction heating element, ø 145 mm, 1,400 W	-	-	1	-	-	-
Induction heating element, ø 210 mm, 2,200/3,000 W	-	-	1	-	-	-
Residual heat indicators	-	-	2	2	1	1



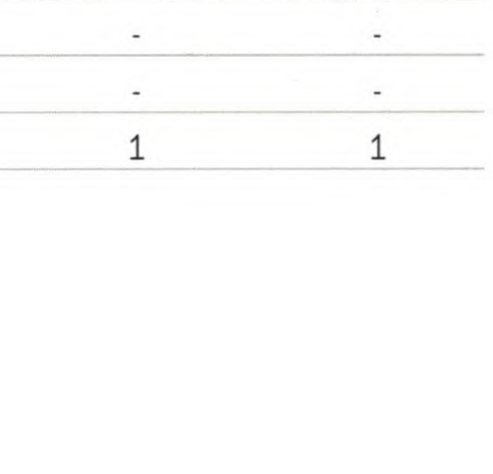
CG Lux 86 3G AI AL TR



CG Lux 75 2G AI AL TR

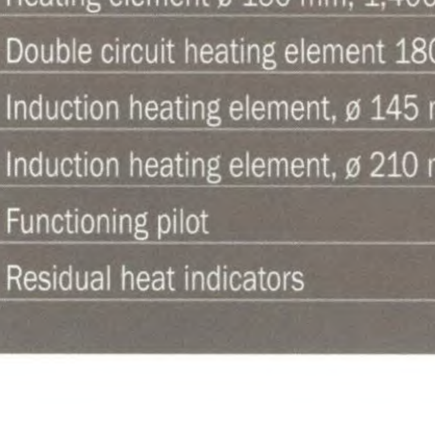


VI TC 30 2I - VT TC 2P.1
VT TC 1G



VT TC 1A

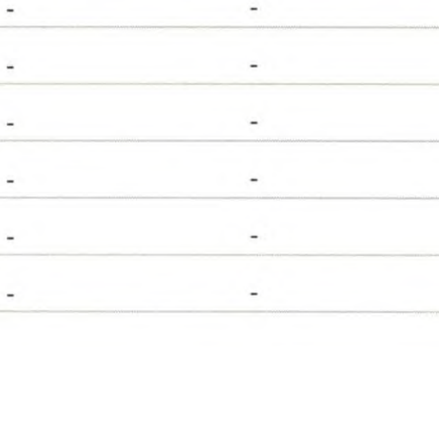
Model	 VT 2P	 VT 2G AI AL	 E/60 2G AI	 E/60 2P
Page	25	25	26	26
Measurements in mm				
Height/Width/Depth	45/300/510	60/300/520	37/300/510	37/300/510
Measurements of base unit:				
Width/Depth	280/490	270/500	280/490	280/490
Electric connection				
Power supply V	230	230	-	230
Frequence Hz	50/60	50/60	-	50/60
Maximum nominal power W	2,500	0.6	-	2,500
Gas				
Maximum power kW	-	4.75	4	-
Gas types: butane, propane	-	•	•	-
Features				
Independent hobs	•	•	•	•
Touch Control panel	-	-	-	-
Auto-ignition	-	•	•	-
Auto-lock safety device	-	•	-	-
Fast burner 3.0 kW	-	1	1	-
Semi-fast burner 1.75 kW	-	1	-	-
Auxiliary burner 1.0 kW	-	-	1	-
Electric solid plate ø 145 mm, 1,000 W	-	-	-	1
Electric solid plate ø 145 mm, 1,500 W	-	-	-	1
Heating element ø 145 mm, 1,200 W	1	-	-	-
Heating element ø 160 mm, 1,400 W	1	-	-	-
Double circuit heating element 180/210 mm, 1,700/2,000 W	-	-	-	-
Induction heating element, ø 145 mm, 1,400 W	-	-	-	-
Induction heating element, ø 210 mm, 2,200/3,000 W	-	-	-	-
Functioning pilot	1	-	-	1
Residual heat indicators	2	-	-	-



VT 2P



VT 2G AI AL



E/60 2G AI - E/60 2P

VR TC 90 2I

Teka cooking columns, symbiosis with style

Teka is an established leader in the cooking column market, where its studied design, perfect family look and harmony between oven and microwave have made it the act to follow.

When Teka first starting investigating and developing the column concept, most people were sceptical about its advantages. But time itself, along with the popularisation of the built-in format and the specialisation of kitchen furniture makers, have made Teka's cooking columns a hot item in kitchen design.





The column is the design heart of the modern kitchen. It gets given pride of place not only as the centre of cooking activity, but also because its vertical alignment and medium height make it the spot where all eyes converge.

The popularisation of cooking columns means we have had to move fast to keep up with customer preferences. From those seeking exclusive design and performance features to those seeking a plain but stylish item in stainless steel, Teka has the right solution for every need.

Teka columns stand out for two exclusive characteristics.

The first is their masterly use of stainless steel.
Teka is one of the world's largest manufacturers of stainless steel sinks, so we make sure the material we use is of first-rate quality and, just as important, that it has an even tone throughout.
The second is the design of columns and their family look.
Teka makes every kind of kitchen appliance, so ovens and microwaves are planned in our design departments and studied in R&D in the knowledge that most of them will end up forming part of a single unit.



... but don't forget, the main point about Teka cooking columns is that they are the perfect symbiosis of two success stories, Teka ovens and Teka microwaves.

Teka Chimney Hoods

A haven of quiet.

Part of the art of cooking is to maintain a clean, healthy atmosphere. We at Teka know what your kitchen requires, and have come up with hood sizes and functions for every need, and every taste.
Feel the silence. Nothing to disturb you while you go about you kitchen chores.





DX ISLA Glass

Chimney hood • Island concept • Touch Control panel • Glass wing.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Integrated halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	weight	m^3	U./palet	U./truck	U./cont. 40"
DX ISLA	34.0	0.28	3	180	144

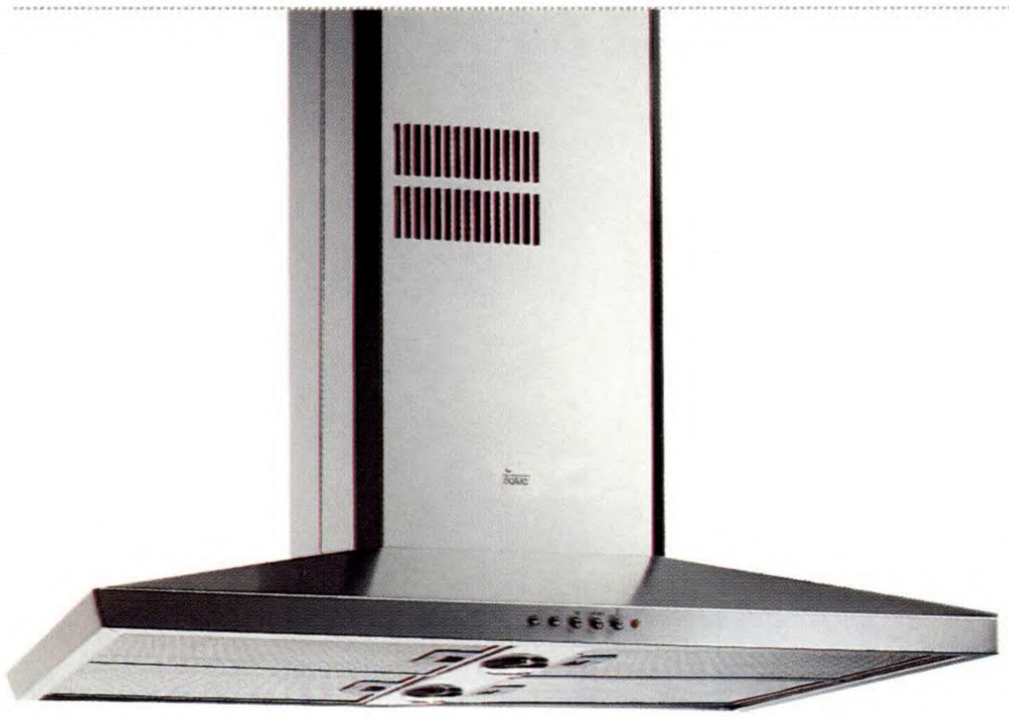


Alada ISLA

Chimney hood • Island concept • Electronic control panel • Glass or stainless steel wing.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	weight	m^3	U./palet	U./truck	U./cont. 40"
Alada ISLA	42.2	0.37	3	168	144



DS ISLA

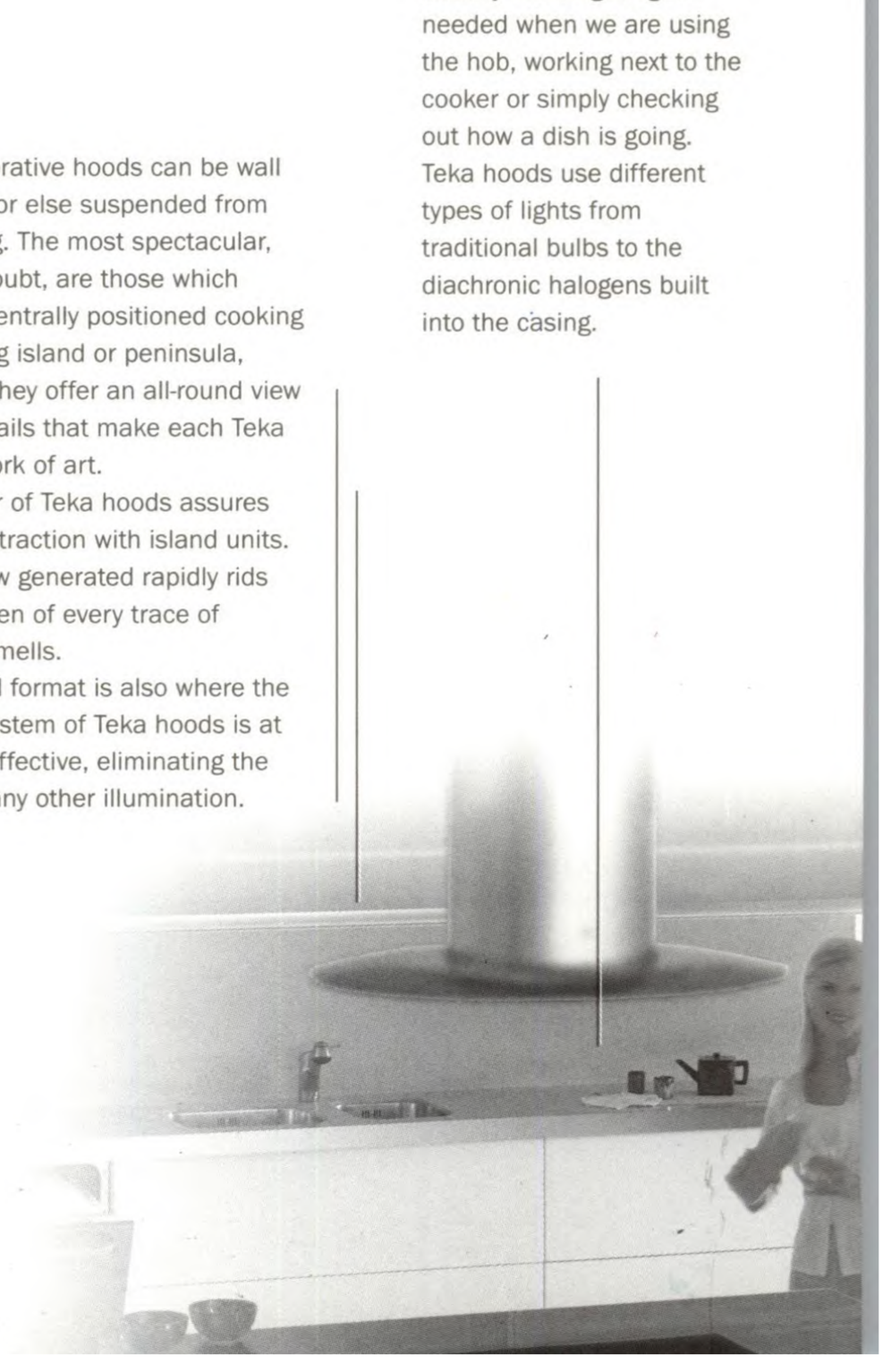
Chimney hood • Island concept • Push button control panel.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	weight	m^3	U./palet	U./truck	U./cont. 40"
DS ISLA	30.9	0.82	2	320	250

Teka decorative hoods can be wall mounted or else suspended from the ceiling. The most spectacular, beyond doubt, are those which crown a centrally positioned cooking or washing island or peninsula, because they offer an all-round view of the details that make each Teka hood a work of art.
The power of Teka hoods assures perfect extraction with island units. The airflow generated rapidly rids your kitchen of every trace of cooking smells.
The island format is also where the lighting system of Teka hoods is at its most effective, eliminating the need for any other illumination.

Another important feature of hoods is their ability to **illuminate** the cooking area. Usually more lighting is needed when we are using the hob, working next to the cooker or simply checking out how a dish is going. Teka hoods use different types of lights from traditional bulbs to the diachronic halogens built into the casing.





DX 90 Glass

Chimney hood • Wall concept • Touch Control panel • Glass wing.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Integrated halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DX 90 Glass	18.2	0.23	9	320	250



CL 90 Glass

Chimney hood • Wall concept • Electronic control panel • Glass wing.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Two operating displays • Integrated halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
CL 90 Glass	18.76	0.18	9	320	250

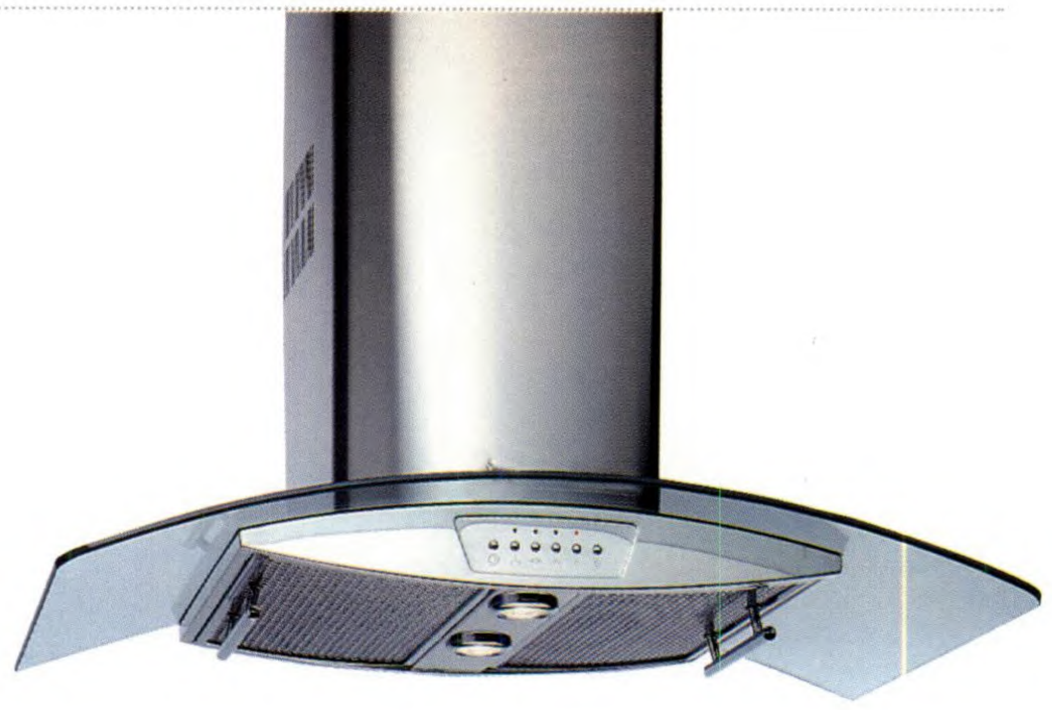


CD 90 Glass

Chimney hood • Wall concept • Electronic control panel • Glass wing.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Two operating displays • Integrated halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
CD 90 Glass	42.2	0.19	9	320	250



Alada 90

Chimney hood • Wall concept • Electronic control panel • Glass or stainless steel wing.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
Alada 90	42.2	0.19	16	320	250



DG 90 Glass

Chimney hood • Wall concept • Push button control panel • Glass wing.

Double turbine motor • Exhaust capacity: 500 m^3/h • 3 speeds • Candle type lamps • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DG 90 Glass	23.0	0.20	19	320	250



NC 90 Glass

Chimney hood • Wall concept • Push button control panel • Glass wing.

Double turbine motor • Exhaust capacity: 500 m^3/h • 3 speeds • Candle type lamps • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
NC 90 Glass	23.1	0.25	6	280	240



DC 90

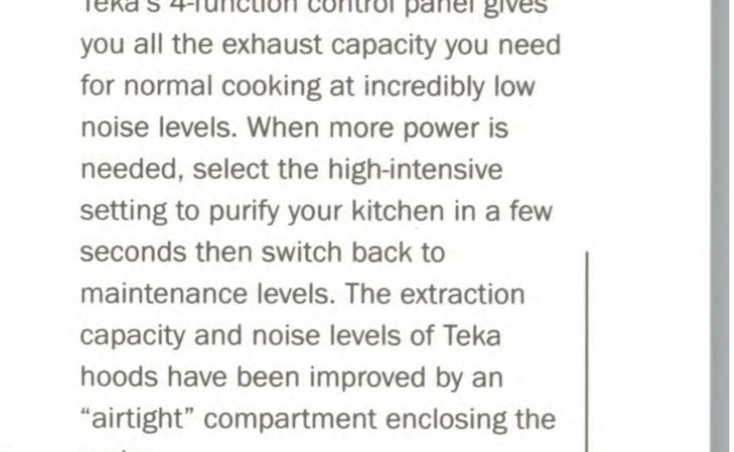
Chimney hood • Wall concept • Electronic control panel.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Halogen lamps • Stop delay timer • Metal filters • Stainless steel body • Telescopic ducting tube • Colour: Stainless steel • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DC 90	17.8	0.20	9	320	250

Teka's range of decorative hoods combines the fine materials most in vogue in kitchen design; stainless steel and glass.
Teka hoods, in both their island and wall-mounted versions, use tempered, high-resistance glass with practically no risk of breakages. Glass also facilitates the cleaning of the hood canopy and gives a touch of visual lightness to the cooking zone which makes it stand out aesthetically in the kitchen environment.

The traditional dispute between those preferring powerful **extraction capacities** and those who prefer low operating **noise** has been successfully resolved with the latest generation motors included in all Teka hoods. Teka's 4-function control panel gives you all the exhaust capacity you need for normal cooking at incredibly low noise levels. When more power is needed, select the high-intensive setting to purify your kitchen in a few seconds then switch back to maintenance levels. The extraction capacity and noise levels of Teka hoods have been improved by an "airtight" compartment enclosing the motor.





DM 90/60

Chimney hood • Wall concept • Push button control panel.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Candle type lamps • Metal filters • Stainless steel body • Aluminium profile • Telescopic ducting tube • Colour: Stainless steel • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DM 90/60	15.1	0.20	9	320	250



DI 90

Chimney hood • Wall concept • Push button control panel.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Candle type lamps • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DI 90	25.7	0.26	9	400	320



DS 90

Chimney hood • Wall concept • Push button control panel.

Double turbine motor • Exhaust capacity: 800 m^3/h • 3 speeds + 1 intensive • Halogen lamps • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DS 90	21.0	0.25	9	320	250



DB1 90/60

Chimney hood • Wall concept • Mechanical control panel.

Double turbine motor • Exhaust capacity: 500 m^3/h • 3 speeds • Candle type lamps • Metal filters • Stainless steel body • Telescopic ducting tube • Optional: Recirculation kit with charcoal filters.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DB1 90/60	15.0	0.15	9	320	250



Teka has enlarged its line of decorative hoods to offer as many forms as the imagination and the properties of stainless steel will allow. From the classic chimney hood shape we have expanded out into spherical, conical, oval and square models joined by layered.
Care of materials is another Teka constant. The base is stainless steel but combined at times with glass or with painted finishes that make for an even broader choice.

The hood has a large decorative component and stands alongside the oven as the appliance that stamps most personality on today's kitchens.
It is precisely the freedom the hood gives Teka's engineering and development teams to explore all the possible forms of stainless steel without the constraints of built-in pieces that makes it a centrepiece in kitchen decor.

Hoods suffer multiple aggressions deriving from their kitchen function, which is to filter off the fumes, odours and gas combustion residues of cooking.
This aggression is even greater in cultures making intense use of the cooker top in which longer preparation times predominate.
The main function of the hood is to rid the kitchen quickly and effectively of fumes and smells. The upward currents of air generated by the dual motors of Teka hoods suck in the contaminated air and allow the rest to regenerate, leaving your kitchen a healthier, more inviting place to sit down to a meal or, simply, go on cooking.

Getting the air completely purified doesn't just mean a good absorption system, which is guaranteed in all Teka hoods, but also an efficient system of evacuation. Both need to work seamlessly together for a perfectly functioning system that ensures you clean, comfortable air at all times, assuming the kitchen is otherwise correctly ventilated.
There are two ways to achieve the evacuation of impure air; through an exhaust duct to the exterior of the house or through a charcoal filter system.
Both systems are based on Teka **filter technology** allowing maximum absorption of grease and vapour, even along the edges, i.e. much more efficiently than conventional filters.

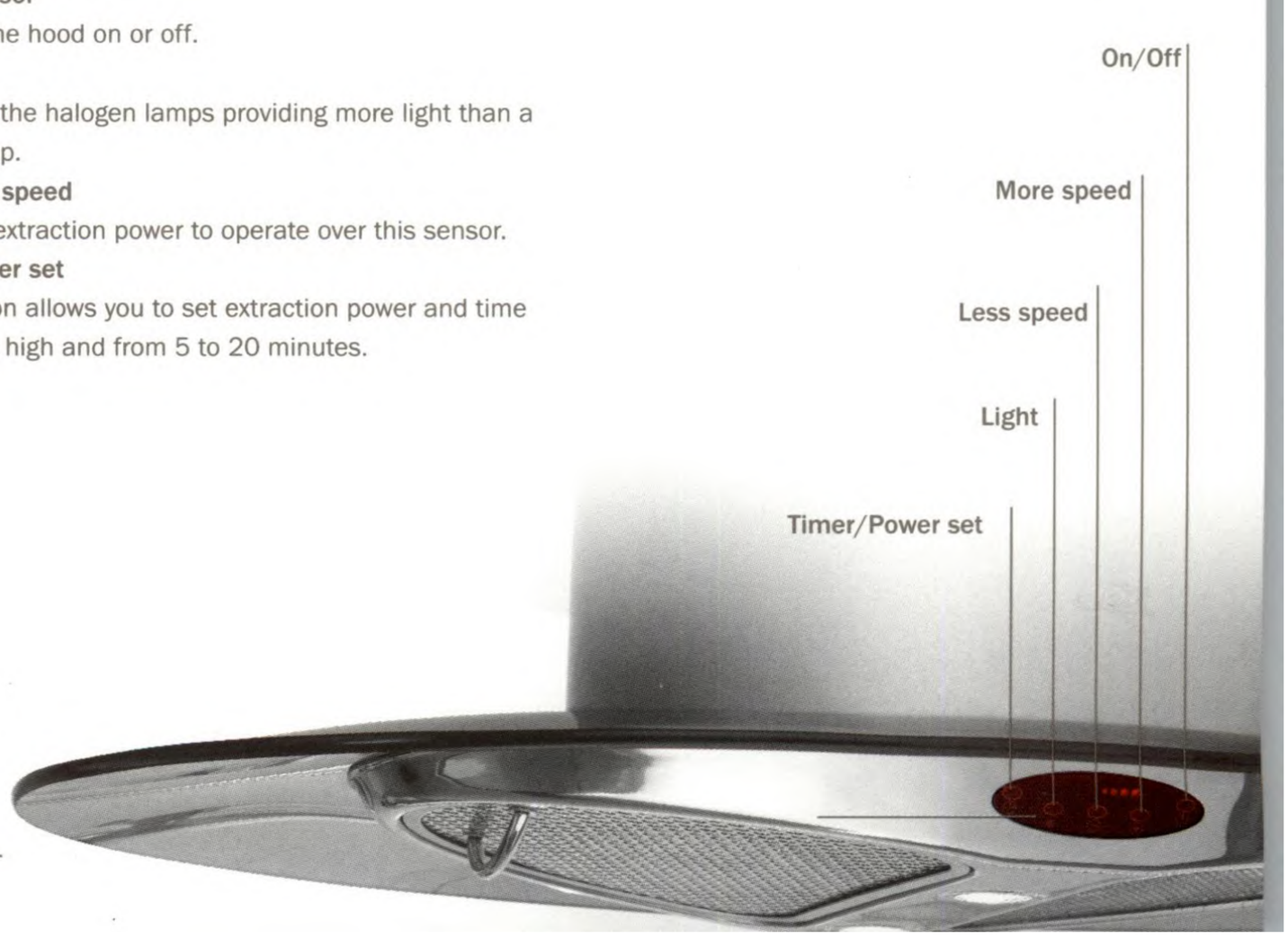
These filters combine functionally with design. So much so, that some Teka hoods use the distinctive shape of filters as another decorative element. The metal filters are dishwasher safe but should not be cleaned with abrasive detergent.

Teka hoods incorporate many of the technological advances Teka has developed for its ovens and its cookers, like the new generation **Touch Controls** included in its top-range models.

Teka also provides another important feature to prolong the life of your cooker hood. A completely sealed control panel and lighting, which prevents grease from penetrating beneath the buttons into the operating controls or the internal lighting.
The mastery in stainless steel processing that Teka has achieved over the years makes our hoods a standard for the industry. Careful folding which reduces welding requirements to a minimum, rounded forms with a fixed radius, perfect synchrony with decorative elements, extra-long pieces with a smooth finish...

Teka wants you to receive our products in the same mint condition as when they left our factories. The "Sureteka" packaging system guarantees that your Teka hood will not suffer any damage during transport.

On/Off sensor
To switch the hood on or off.
Light
To activate the halogen lamps providing more light than a normal lamp.
Less/More speed
Select the extraction power to operate over this sensor.
Timer/Power set
This function allows you to set extraction power and time from low to high and from 5 to 20 minutes.



Teka Traditional Hoods

A classic, a novelty, a success.



When something has proved its worth over many years, why change it? Teka's traditional hoods are the perfect example of this maxim.
These Teka hoods combine attention to detail with a calibrated technological input, making them the safe choice each time.



CNL 2002

Pull-out traditional hood • Fingerprint proof stainless steel front • Colours: Stainless steel, white.

Two motors • Exhaust capacity: 605 m³/h • Mechanical control panel • 3 speeds • Candle type lamps • Removable front panel • Automatic switch on/off • 60 cm model.

Description	Weight	m³	U./palet	U./truck	U./cont. 40"
CNL 2002	10.9	0.057	30	975	900



TL 92

Pull-out traditional hood • Colour: White.

Two motors • Exhaust capacity: 605 m³/h • Mechanical control panel • 2 speeds • Candle type lamps • Metal filters • Removable front panel • Automatic switch on/off • 90 cm model.

Description	Weight	m³	U./palet	U./truck	U./cont. 40"
TL 92	10.2	0.077	25	700	600



CS 6000

Traditional hood • Colour: White.

Exhaust capacity: 425 m³/h • Push button control panel • 3 speeds • Soft design metal filters • Candle type lamps • Shield motor to reach lower noise level • Optional: Recirculation kit with charcoal filters • 60 cm model.

Description	Weight	m³	U./palet	U./truck	U./cont. 40"
CS 6000	8.3	0.069	20	925	800



C 620 Stainless steel

Traditional hood • Soft design • Fingerprint proof stainless steel front.

Two motors • Exhaust capacity: 450 m³/h • Push button control panel • 3 speeds • Soft design metal filters • Candle type lamps • Optional: Recirculation kit with charcoal filters • 60 cm model.

Description	Weight	m³	U./palet	U./truck	U./cont. 40"
C 620 Stainless steel	9.9	0.066	20	925	800



C 620 Classic

Traditional hood • Soft design • Colours: Silver, white.

Two motors • Exhaust capacity: 450 m^3/h • Mechanical slide control panel • 3 speeds • Candle type lamps • Optional: Recirculation kit with charcoal filters • 60 cm model.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
C 620 Classic	9.9	0.066	20	925	800



C 902

Traditional hood • Colours: Stainless steel, white.

Two motors • Exhaust capacity: 450 m^3/h • Mechanical slide control panel • 3 speeds • Metal filters • Candle type lamps • Optional: Recirculation kit with charcoal filters • 90 cm model.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
C 902	12.9	0.098	20	925	800



TUB 62

Traditional hood • Colours: Stainless steel, white.

Two motors • Exhaust capacity: 370 m^3/h • Mechanical slide control panel • 3 speeds • 2 motors • Metal filters • Candle type lamps • Optional: Recirculation kit with charcoal filters • 60 cm model.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TUB 62	10.0	0.065	30	975	900



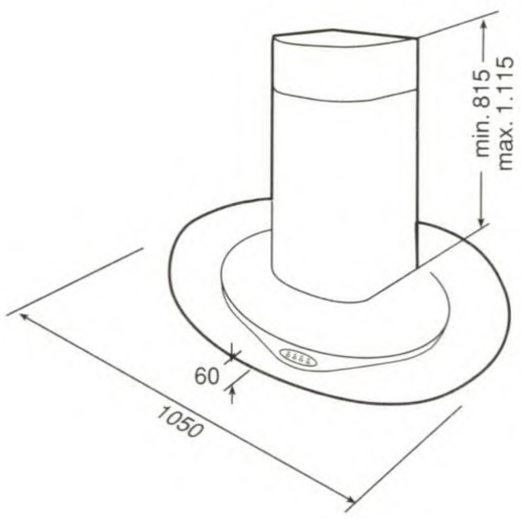
GF T

Filter group • Pyramidal shape • Stainless steel finishing button part • Colour: Stainless steel.

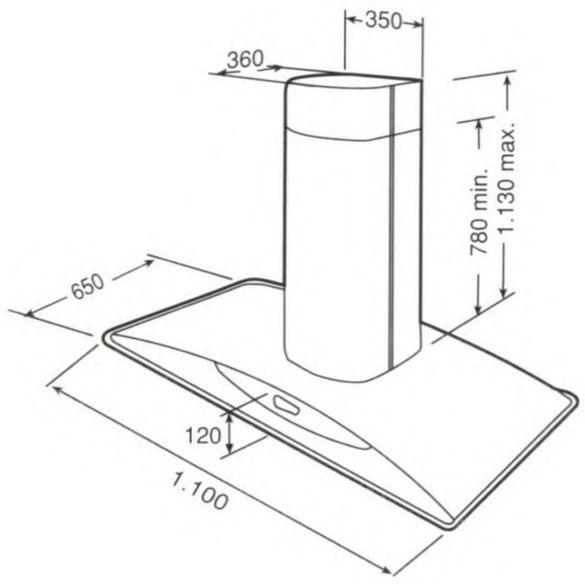
Exhaust capacity: 520 m^3/h • Mechanical slide control panel • 3 speeds • Metal filters • Candle type lamps.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
GF T	6.9	0.077	25	700	600

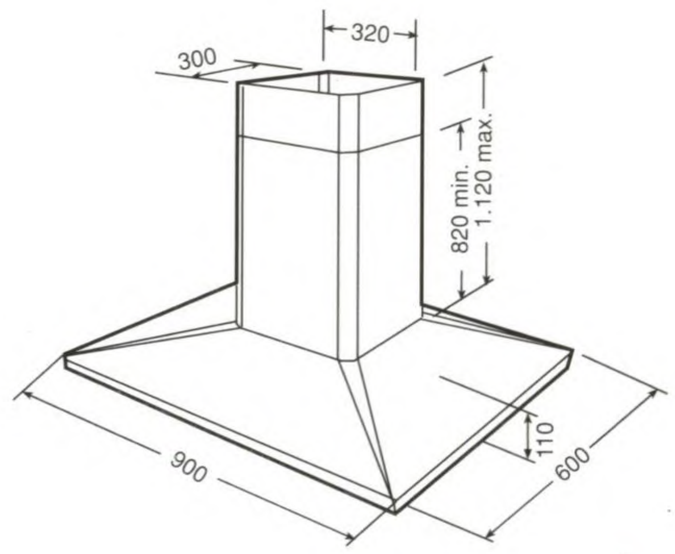
Model	 DX Isla Glass	 Alada Isla	 DS Isla	 DX 90 Glass	 CL 90 Glass	 CD 90 Glass	 Alada 90
Page	35	35	35	36	36	36	36
Electric Connection							
Power supply V	220/240	220/240	220/240	220/240	220/240	220/240	220/240
Frequence Hz	50	50	50	50	50	50	50
Maximum power W	290	290	290	290	290	290	290
Motor power W	250	250	250	250	250	250	250
Light power W	40	40	40	40	40	40	40
Features							
Operating pilot	•	•	•	•	•	•	•
Nr. of motor	1DT	1DT	1DT	1DT	1DT	1DT	1DT
Armoured motor	-	-	-	-	-	-	-
Max. exhaust power m^3/h	800	800	800	800	800	800	800
Noise level (dB)	60	60	60	60	60	60	60
Air outlet (ø mm)	120/150	120/150	120/150	120/150	120/150	120/150	120/150
Metal filter	•	•	•	•	•	•	•
Nr. of power levels	3+1	3+1	3+1	3+1	3+1	3+1	3+1
Delay timer	•	•	-	•	•	•	•
Optional recirculation kit	•	•	•	•	•	•	•



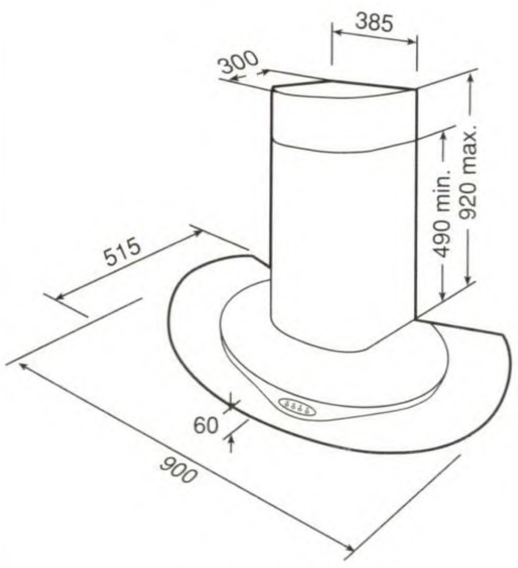
DX ISLA Glass



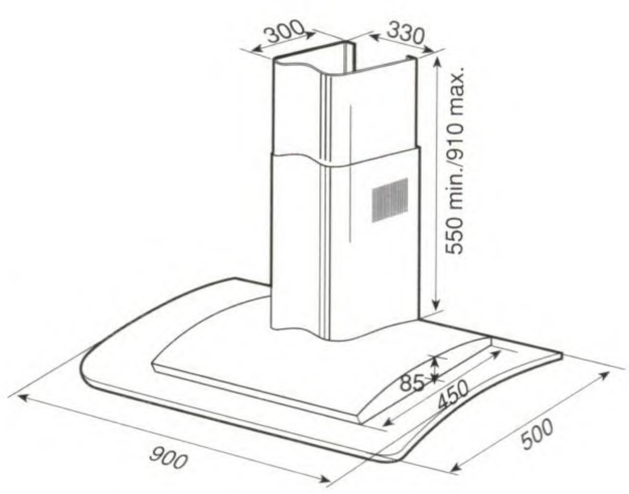
Alada ISLA



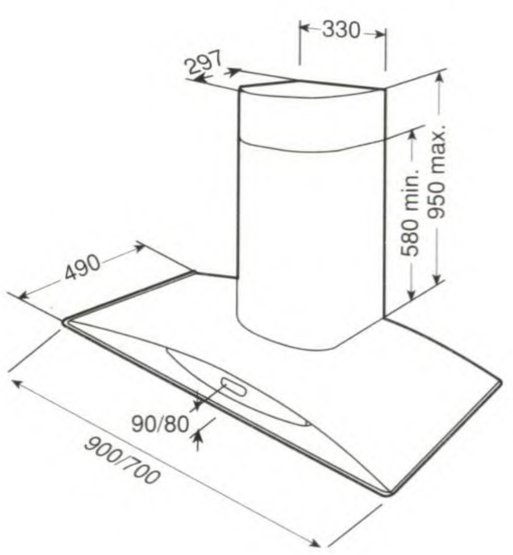
DS ISLA



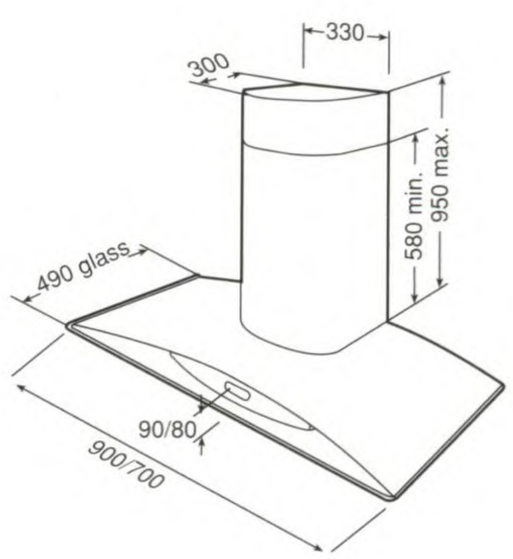
DX 90 Glass



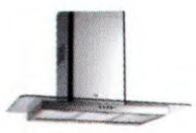
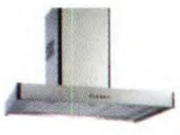
CL 90 Glass

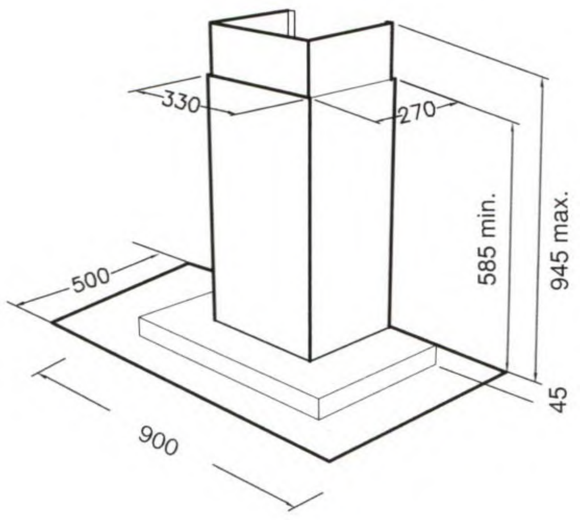


CD 90 Glass

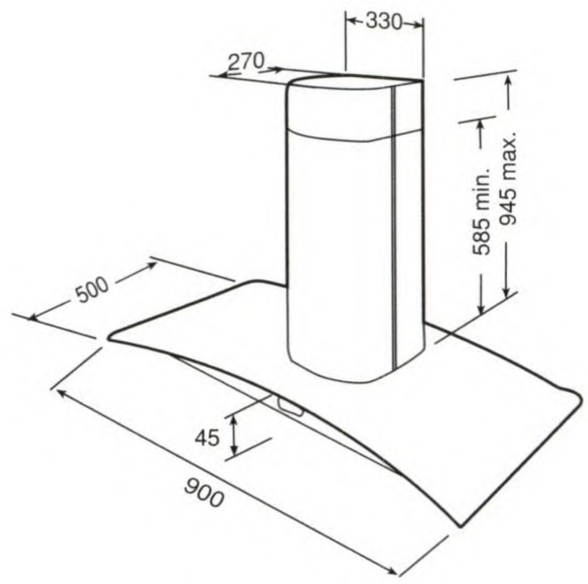


Alada 90

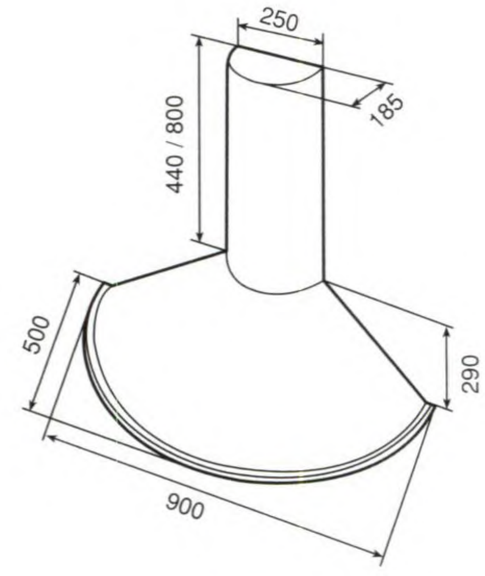
Model	 DG 90 Glass	 NC 90 Glass	 DC 90	 DM 90/60	 DS 90	 DI 90	 DB1 90/60
Page	37	37	37	38	38	38	38
Electric Connection							
Power supply V	220/240	220/240	220/240	220/240	220/240	220/240	220/240
Frequence Hz	50	50	50	50	50	50	50
Maximum power W	290	290	290	290	290	330	220
Motor power W	140	140	250	250	250	250	140
Light power W	80	80	40	80	40	80	80
Features							
Operating pilot	•	•	•	•	•	•	•
Nr. of motor	1DT	1DT	1DT	1DT	1DT	1DT	1DT
Armoured motor	-	-	-	-	-	-	-
Max. exhaust power m^3/h	500	500	800	800	800	800	500
Noise level (dB)	59	59	60	60	60	60	59
Air outlet (ø mm)	120/150	120/150	120/150	120/150	120/150	120/150	120/150
Metal filter	•	•	•	•	•	•	•
Nr. of power levels	3	3	3+1	3+1	3+1	3+1	3
Delay timer	-	-	•	-	-	-	-
Optional recirculation kit	•	•	•	•	•	•	•



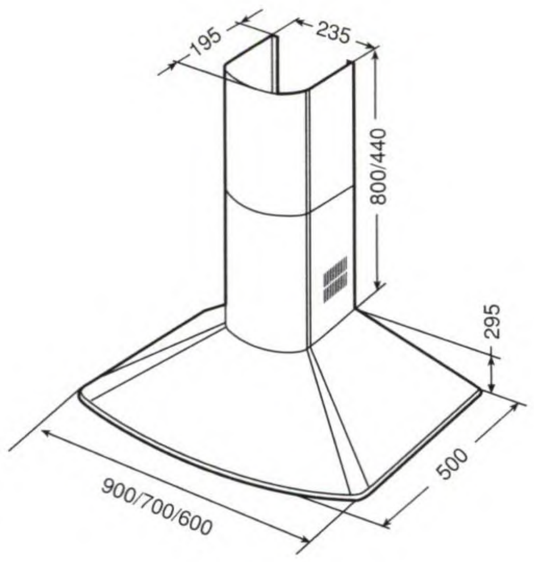
DG 90 Glass



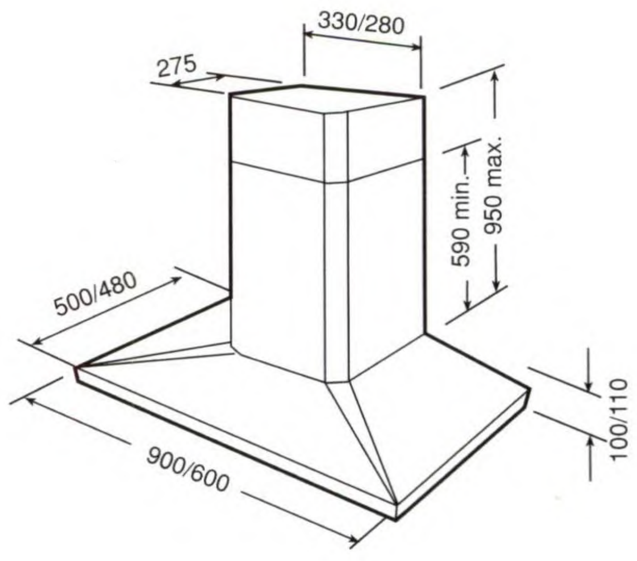
NC 90 Glass



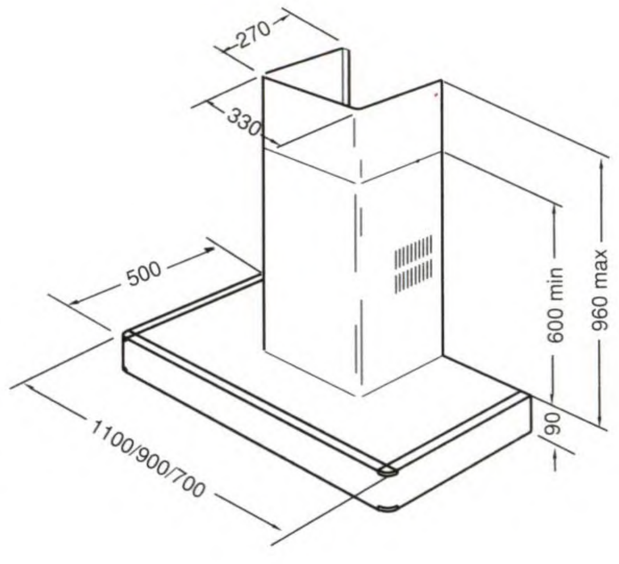
DC 90



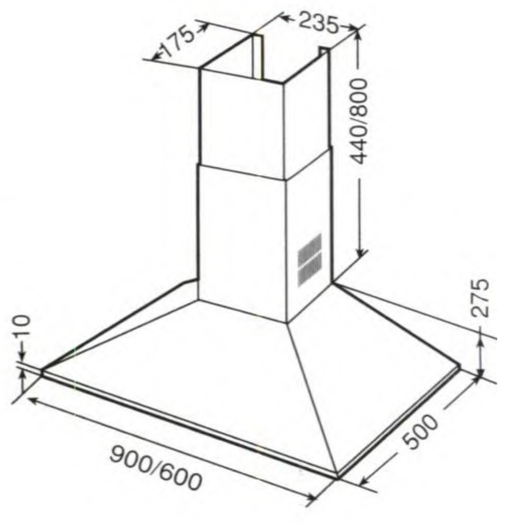
DM 90/60



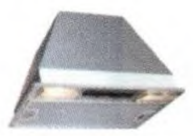
DS 90

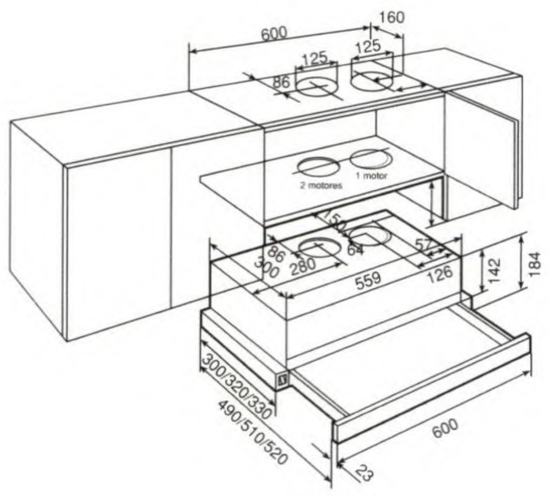


DI 90

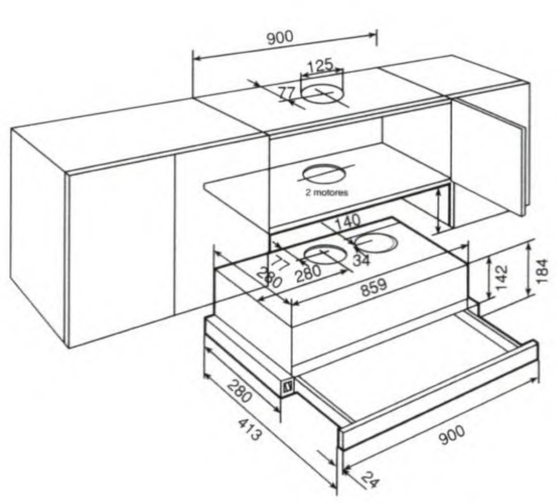


DB1 90/60

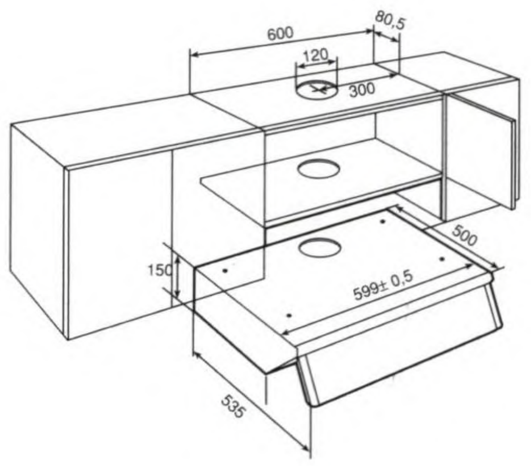
Model	 CNL 2002	 TL 92	 CS 6000	 C 620	 C 902	 TUB 62	 GF T
Page	41	41	41	41	42	42	42
Electric Connection							
Power supply V	220/230	220/230	220/230	220/230	220/230	220/230	220/230
Frequence Hz	50	50	50	50	50	50	50
Maximum power W	340	340	190	340	340	210	220
Motor power W	260	260	110	260	260	125	140
Light power W	80	80	80	80	80	80	80
Features							
Operating pilot	-	-	•	•	•	•	•
Nr. of motor	2	2	1	2	2	2	1DT
Armoured motor	-	-	•	-	-	-	
Max. exhaust power m^3/h	605	605	425	450	450	370	520
Noise level (dB)	61	60	56	60	62	61	60
Air outlet (ø mm)	120	120	120	120	120	120	120/150
Metal filter	•	•	•	•	•	•	•
Nr. of power levels	3	2	3	3	3	3	3
Delay timer	-	-	-	-	-	-	-
Optional recirculation kit	•	•	•	•	•	•	•



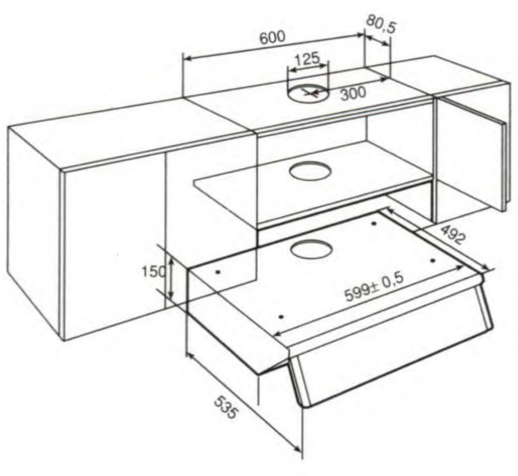
CNL 2002



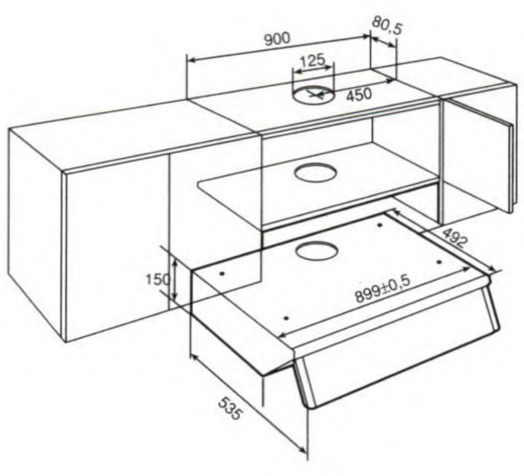
TL 92



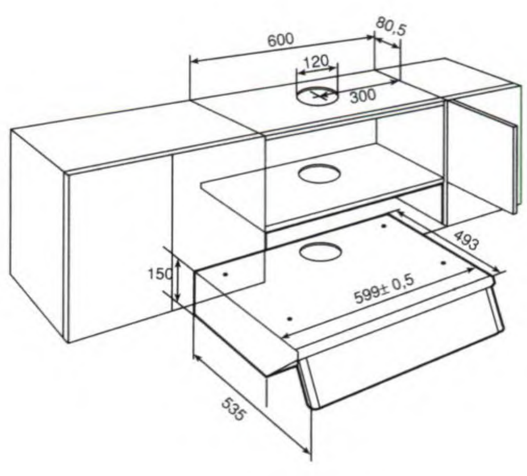
CS 6000



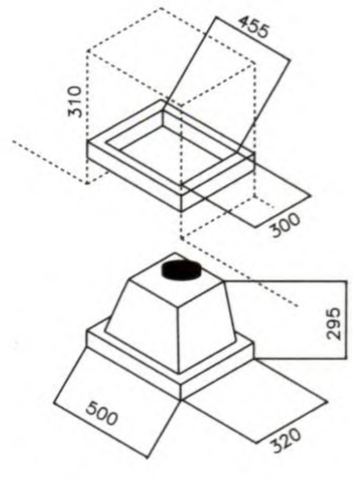
C 620



C 902



TUB 62



GF T

Teka Dishwashers

A wish?... more time.



With a Teka dishwasher, you've got it all.
Silent, fast, economising on water and energy, Teka dishwashers take care of the tiresome jobs, like cleaning crockery, leaving you free for more enjoyable pursuits. A wide range of programmes provide unbeatable results at full and half load.
Let Teka look after your dishes.



DW6 80 FI

Integrated dishwasher • Fingerprint proof stainless steel front and door • Capacity: 12 place settings.

Electronic control panel in the door • Hidden resistance • Full Aquastop safety system • 12 programmes • 4 washing temperatures • Half-load programme (upper basket) • Economic programme • Delayed programming (30'/60'/90') • 5 positions water softener • Triple filtering and micro-filtering • Stainless steel tub and flap back • Grey baskets • Adjustable upper basket • Indicator pilots for: Function, lack of salt, detergent • Power rate: 2.25 kW • Colour: Stainless steel.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DW6 80 FI	53.0	0.42	-	180	126



DW6 60 FI

Integrated dishwasher • Capacity: 12 place settings.

Electronic control panel in the door • Hidden resistance • Full Aquastop safety system • 12 programmes • 4 washing temperatures • Half-load programme (upper basket) • Economic programme • Delayed programming (30'/60'/90') • 5 positions water softener • Triple filtering and micro-filtering • Stainless steel tub and flap back • Grey baskets • Adjustable upper basket • Indicator pilots for: Function, lack of salt, detergent • Special cutlery basket – half load • Power rate: 2.25 kW • Colour: Stainless steel • Optional: Stainless steel dishwasher door.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DW6 60 FI	48.0	0.42	-	180	126



DW6 60 S

Partially integrated dishwasher • Capacity: 12 place settings.

Hidden resistance • Aquastop safety system • 5 programmes • 2 washing temperatures • Half-load programme (upper basket) • Economic programme • 5 positions water softener • Triple filtering and micro-filtering • Stainless steel tub and flap back • Grey baskets • Adjustable upper basket • Indicator pilots for: Function, lack of salt • Power rate: 2.25 kW • Colour: Stainless steel • Optional: Stainless steel dishwasher door.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DW6 60 S	46.0	0.42	-	180	126



DW6 45.2 S

Partially integrated dishwasher • Capacity: 9 place settings.

Hidden resistance • Full Aquastop safety system • 5 programmes • 2 washing temperatures • Economic programme • 5 positions water softener • Triple filtering and micro-filtering • Stainless steel tub and flap back • Grey baskets • Adjustable upper basket • Indicator pilots for: Function, lack of salt • Power rate: 2.20 kW • Colour: Stainless steel • Optional: Stainless steel dishwasher door.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DW6 45.2 S	36.5	0.34	-	273	144



DW6 60

Partially integrated dishwasher • Capacity: 12 place settings.

Hidden resistance • Aquastop safety system • 5 programmes • 2 washing temperatures • Half-load programme (upper basket) • Economic programme • 5 positions water softener • Triple filtering and micro-filtering • Stainless steel tub and flap back • Adjustable upper basket • Indicator pilots for: Function, lack of salt • Power rate: 2.25 kW • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
DW6 60	46.0	0.42	-	180	126



LP6 770

Decor framed dishwasher • Capacity: 12 place settings.

Hidden resistance • Aquastop safety system • 5 programmes • 2 washing temperatures • Half-load programme (upper basket) • Economic programme • 5 positions water softener • Triple filtering and micro-filtering • Stainless steel tub and flap back • Adjustable upper basket • Indicator pilots for: Function, lack of salt • Frame kit • Power rate: 2.25 kW • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
LP6 770	58.0	0.42	-	180	126







Each model in the Teka dishwasher range is equipped with a stainless steel **microfilter system** which delivers both a longer lasting product and a high quality outcome to the water filtering process. By using only the best materials, Teka ensures that all the components and devices included in its products work to the highest standards of reliability.

Cooking with Teka kitchen appliances is a pleasure and so is sitting down to eat. But afterwards we have to leave the kitchen and all the elements we have used in perfect condition for the next time. Dishwashers are now a standard feature in many kitchens, as they help us get things clean while leaving us time for more enjoyable pursuits.

Teka dishwashers reflect the latest trends in kitchen furniture design so you can find the look that suits your style. If what you want is visual unity across all your kitchen furniture choose a fully integrated model. Or you can opt for a free-standing model in stainless steel to give the room a more modern air.
Teka thinks of all the details, so we also offer an extensive range of 45 cm. dishwashers for smaller spaces, or smaller families.

Even if an integrated model is not possible in your kitchen, there is no reason to go without the exclusive benefits of Teka stainless steel technology. Select the fingerprint-proof stainless panel for both fully and partially integrated dishwashers, or else a model coated with a stainless-like finish.
These optional panels are available in 45 or 60 cm. widths and in various heights so you can adapt this attractive feature to the standards of local furniture manufacturers.

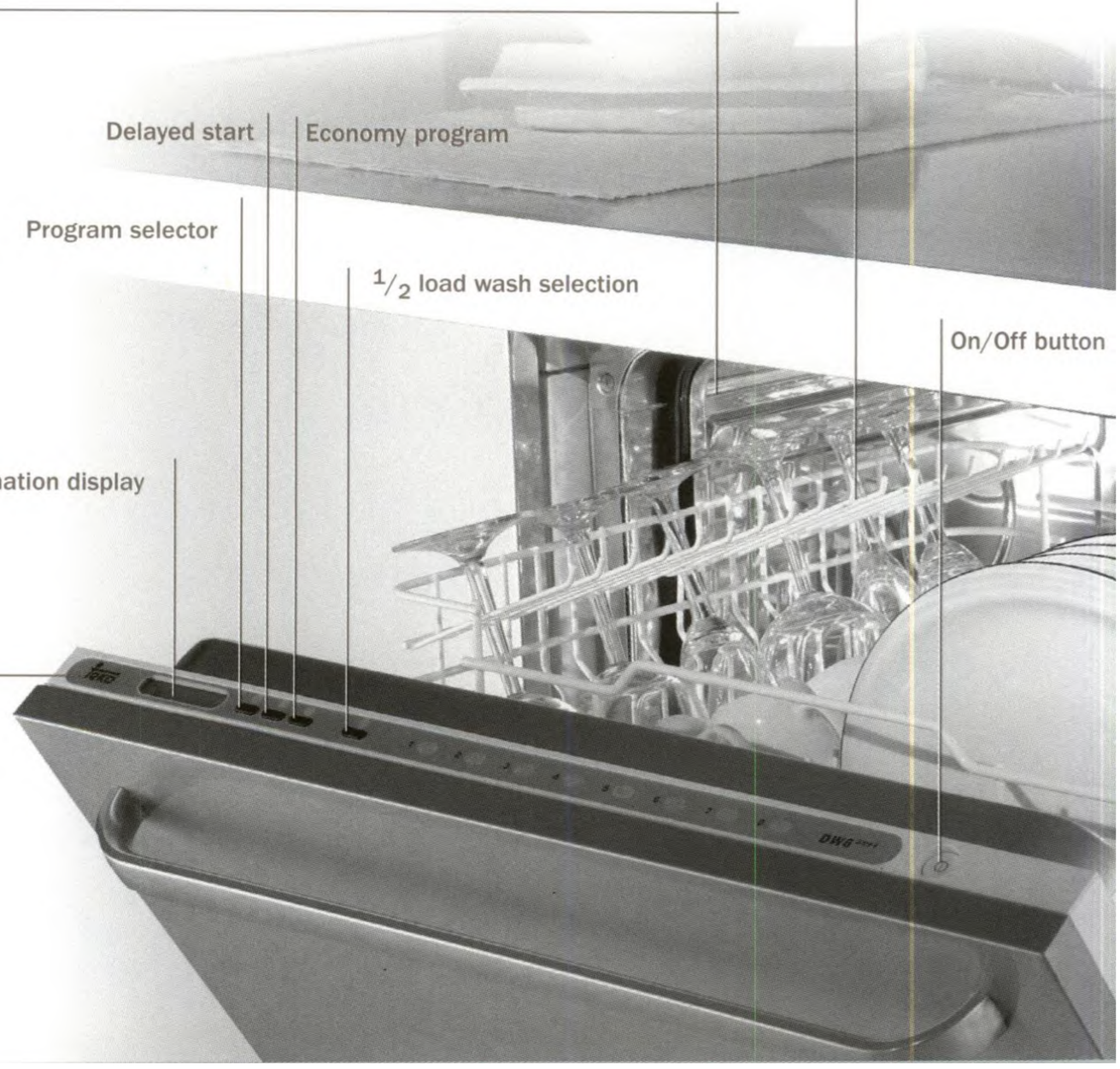
Noise levels
Low operating noise is another requirement of modern dishwashers, especially those used only over weekends or night-times as a way of saving energy. Our most silent versions feature three layers of sound-dampening material applied to the inner cavity where vibrations originate.

As with its microwaves and ovens, one of Teka's main commitments is to provide easy-to-clean surfaces in domestic appliances subject to constant cleaning aggressions.
For dishwashers, Teka has introduced a **stainless steel inner cavity** for trouble-free operation.
And it is not only cleaning that benefits. A **hidden** element provides more capacity in the bottom basket as the surface walls are kept flush.

At times, we need to wash up without waiting for the dishwasher to be fully loaded. Teka's solution is the new **half-load programme** added to all the models in its range. For optimal performance, place crockery and the special half-load cutlery accessory in the upper basket, as washing is activated for this part only.
Teka's environmental awareness is the guiding spirit of this feature, which saves on water, energy, and detergent — especially water, a precious resource which we must learn to use more efficiently.

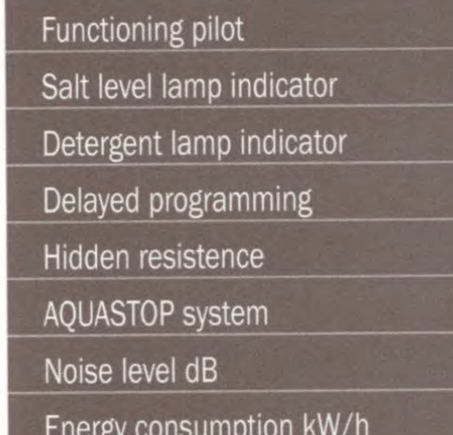
Following current market trends, TEKA offers, as an optional element, the possibility to order a **fingerprint proof Stainless steel panel** for both, the fully and the partially integrated dishwasher versions. These panels are available in 45 and 60 cm. width as well as in various heights in order to adapt this nice feature to local furniture manufacturers.

Teka's integrated dishwashers are equipped with an electronic **control panel** complete with a digital display to keep the user informed about selected functions.
A special timer feature lets you programme the start of the washing cycle for 1 to 9 hours later.





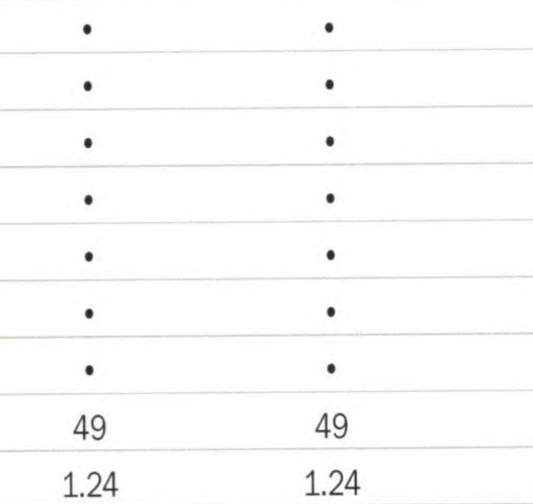
Model	 DW6 80 FI	 DW6 60 FI	 DW6 60 S	 DW6 45 S	 DW6 60	 LP6 770
Page	47	47	48	48	49	49
Measurements in mm						
Outside measurements:						
Height/Width/Depth	(818/868)/596/570	(818/868)/596/550	(818/868)/596/550	(818/868)/448/550	(818/868)/596/550	850/600/600
Measurements of panels (decor-framed models):						
Height/Width	-	-	-	-	-	595/580
Measurements of the doors (integrated models):						
Height/Width/Adjustable heigth	(655/720)/596/50	(655/720)/596/50	Max. 594/596/50	Max. 594/596/50	Max. 594/596/50	-
Electrical connection						
Power supply V	230	230	230	230	230	230
Maximum nominal power kW	2.25	2.25	2.25	2.20	2.25	2.25
Features						
Capacity (plate seltings)	12	12	12	9	12	12
Nr. washing programmes	12	12	5	5	5	5
Half-load programme (upper basket)	•	•	•	-	•	•
Economic programme	•	•	•	•	•	•
Washing temperatures °C	45/50/65/70	45/50/65/70	50/65	50/65	50/65	50/65
Stainless steel tub and flap back	•	•	•	•	•	•
Micro filtering	•	•	•	•	•	•
Five position water softener	•	•	•	•	•	•
Upper basket adjustable	•	•	•	•	•	•
Grey baskets	•	•	•	•	-	-
Functioning pilot	•	•	•	•	•	•
Salt level lamp indicator	•	•	•	•	•	•
Detergent lamp indicator	•	•	-	-	-	-
Delayed programming	•	•	-	-	-	-
Hidden resistence	•	•	•	•	•	•
AQUASTOP system	•	•	•	•	•	•
Noise level dB	49	49	53	50	53	53
Energy consumption kW/h	1.24	1.24	1.24	1.1	1.24	1.24
Water consumption litres	13	13	18	18	18	18
Energy label	A	A	B	C	B	B
Washing class	A	A	B	B	B	B
Draying class	B	B	C	B	C	C



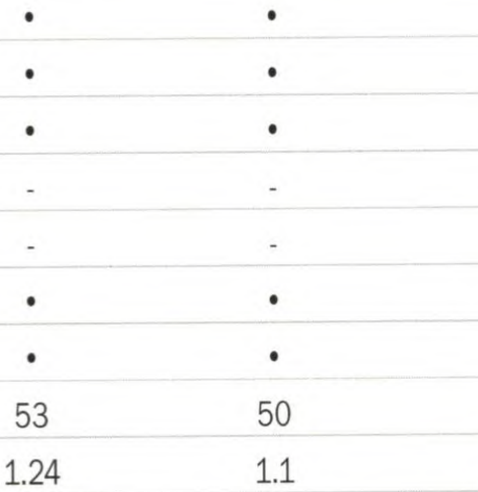
DW6 80 FI



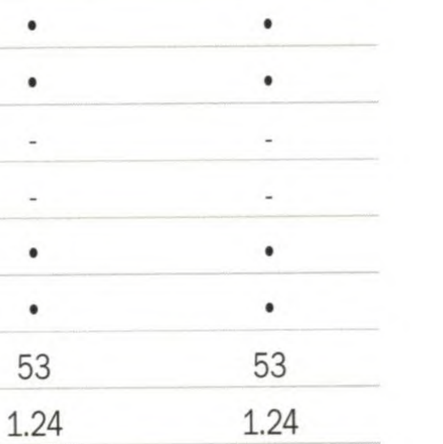
DW6 60 FI



DW6 60 S - DW6 60



DW6 45 S



LP6 770

Teka Washing Machines

Clean to the last detail.

Teka washing machines take a simple job... and keep it simple. Washing clothes.
Our washing machine range comes complete with top performance features, but we also know we are working with your most delicate garments.
Teka lets you make the most out of your washing machine with the minimum of wear and tear.
Thank you for trusting us.





LS 1200.1

Integrated washer dryer • 1,200 r.p.m. spinning speed • 20 programmes • Fast programme: 32 minutes and pre-wash.

Washing capacity: 6 kg • Drying capacity: 3 kg • Automatic changeable washing capacity • Condensation dryer with 120 minutes timer • Electromechanical programmer • Temperature selector • Spinning speed selector • Stainless steel drum • 30 cm wider door • Reversible door • Delayed door opening • Locking system in case of lack of water or electricity • Stop with water (anti-wrinkle) • Function buttons for: On/Off, opening door, delicate spinning, half-load, resistant and delicate clothing • Power rate: 2,150 W • The system for integration into base units enables the washing machine to be fully integrated into the ambience of the kitchen • Optional: Stainless steel washing machine door • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40'
LS 1200.1	73.0	0.34	-	240	120



TKX 100

Free standing washing machine • 400/1,000 r.p.m. spinning speed • 22 programmes with electronic washing management (Fuzzi Logic) • Fast programme: 32 minutes and pre-wash.

Washing capacity: 5 kg • Automatic regulation of water consumption • Temperature selector • Spinning speed selector • Spinning exclusion button • Stainless steel drum • 30 cm wide door • 180° door opening • Delayed door opening • Function buttons for: On/Off, opening door, spinning exclusion, delicate spinning • Stop with water (anti-wrinkle) • Power rate: 2,250 W • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40'
TKX 100	71.0	0.32	-	240	188



TKX 60.3

Free standing washing machine • 600 r.p.m. spinning speed • 16 programmes • Fast programme: 32 minutes.

Washing capacity: 5 kg • Temperature selector • Spinning exclusion button • 30 cm wide door • 180° door opening • Delayed door opening • Function buttons for: On/Off, opening door, spinning exclusion, delicate spinning • Half-load programme • Stop with water (anti-wrinkle) • Power rate: 2,100 W • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40'
TKX 60.3	71.0	0.32	-	240	188



TKX 13 WD

Free standing washer dryer • 600/1,300 r.p.m. spinning speed • 20 programmes • Fast programme: 32 minutes • Fast dry programme.

Washing capacity: 5 kg • Drying capacity: 2.5 kg • Automatic regulation of water consumption • Temperature selector • Spinning speed selector • 30 cm wide door • 180° door opening • Delayed door opening • Function buttons for: On/Off, opening door, spinning exclusion, half-load • Stop with water (anti-wrinkle) • Power rate: 2,100 W • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40'
TKX 13 WD	71.0	0.32	-	240	188



TKS 385.1

Free standing condenser dryer • 2 programmes • Double direction spinning • Fast ironed programme (10 minutes alternating hot and cool fan).

Drying capacity: 6 kg • Drying time selector • 40 cm wide metallic door • Removable filter with lamp indicator • Function buttons for: On/Off, delicate clothes, opening door • Full capacity indicator • Ventilation programme (10 minutes of cold ventilation) • Adjustable feet • Wet column possibility • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TKS 385.1	71.0	0.32	-	240	188



TKS 6000.1

Free standing air evacuation dryer • 2 programmes • Double direction spinning • Fast ironed programme (10 minutes alternating hot and cool fan).

Drying capacity: 6 kg • Drying time selector • 40 cm wide metallic door • Removable filter with lamp indicator • Function buttons for: On/Off, delicate clothes, opening door • Ventilation programme (10 minutes of cold ventilation) • 3 different exits for the air • Adjustable feet • Wet column possibility • Colour: White.

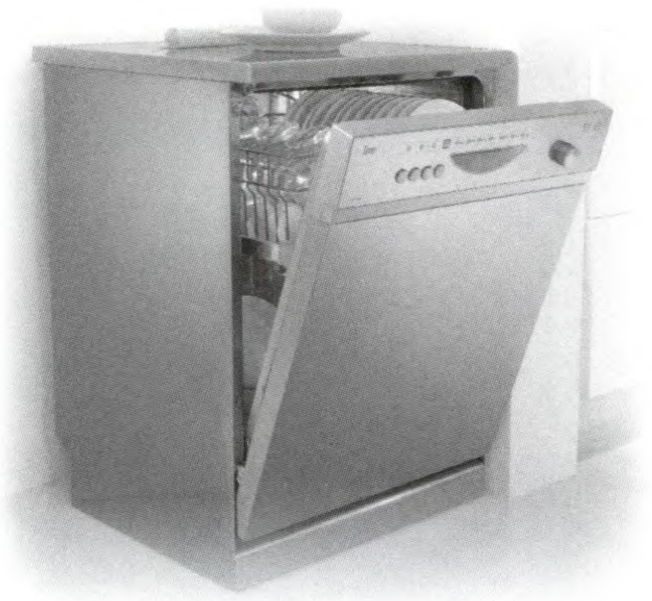
Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TKS 6000.1	71.0	0.32	-	240	188

Teka cold line (refrigerators and freezers) and washing line (dishwasher, washing machine and dryers) usually named as white line, can be installed in 3 different fitting options according to the specifics requirements of each kitchen design.
The more traditional "free standing", the discrete and modern "fully integrated" or the mainly functional "partially integrated" complete the 3 options, all of them under the secure quality and trendy desing of Teka products.

Each installation system has its own advantages and the one to choose depens mostly on the kitchen design. Modern materials like alluminiun or stainless steel make atractive the lateral panels of free standing models, exclusive front panels for the partially integrated models that allow a complete control over the appliance or stainless steel doors that hide the appliance while not working.

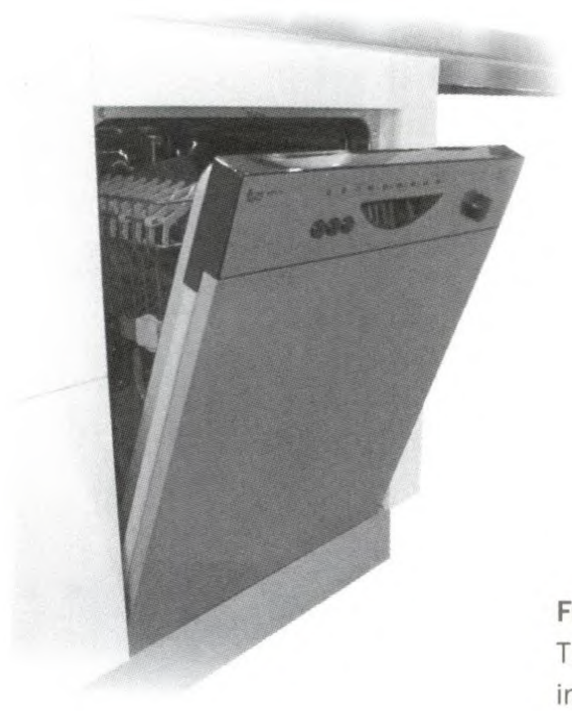
Wash and drying functions come together in the Teka washing machine range, with slot-in and fully built-in designs to fit in with your kitchen and your personal style. Top-of-the market features include spin selector, half load, creasecare programme and condensation drying programmes in washerdryer models.

The Teka range lets you choose where to place your washing machine. Adjustable legs mean models can fit into any available space in your kitchen, while the different fitting options (partially built-in scalable to fully built-in) assure a unified look.



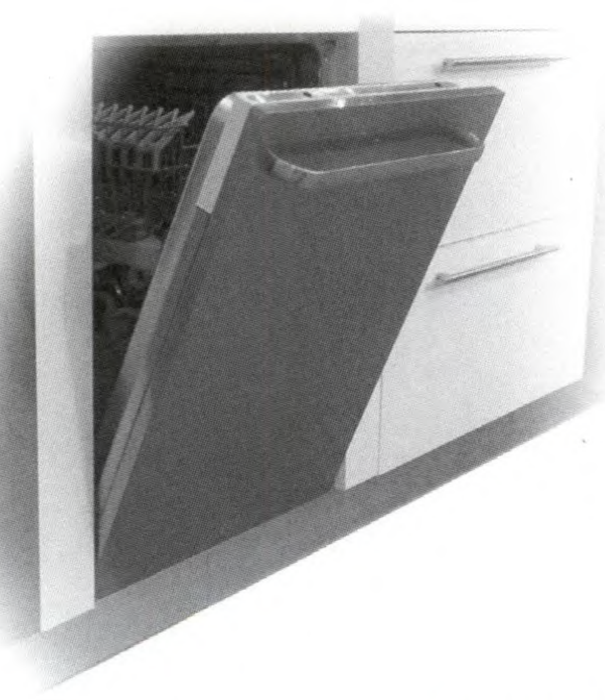
Free Standing
These models are installed freely, independently from the kitchen cabinets. Usually, there is no concordance with the colours of the cabinets. The most up-to-date trend fits the free standing models in visible corners of the kitchen to show the Stainless steel finishing or modern designs.

Decor Framed/Partially integrated
The Decor Framed models offer the posibility to fit a front panel of max. 4 mm. thickness, and make it possible to match properly with the rest of the kitchen desing. This panel should be the same material and colour of the rest of cabinets in order to create a continuos design at a quick glance.
The partially integrated models fit a real kitchen door at the front of the appliance instead the 4 mm thickness panel. The difference between the fully and the partially integrated models is that the partially integrated do not cover the control panel in order to make the working operations easier.
Those installation systems are easy to recognize as the control panel of the appliances becomes visible.



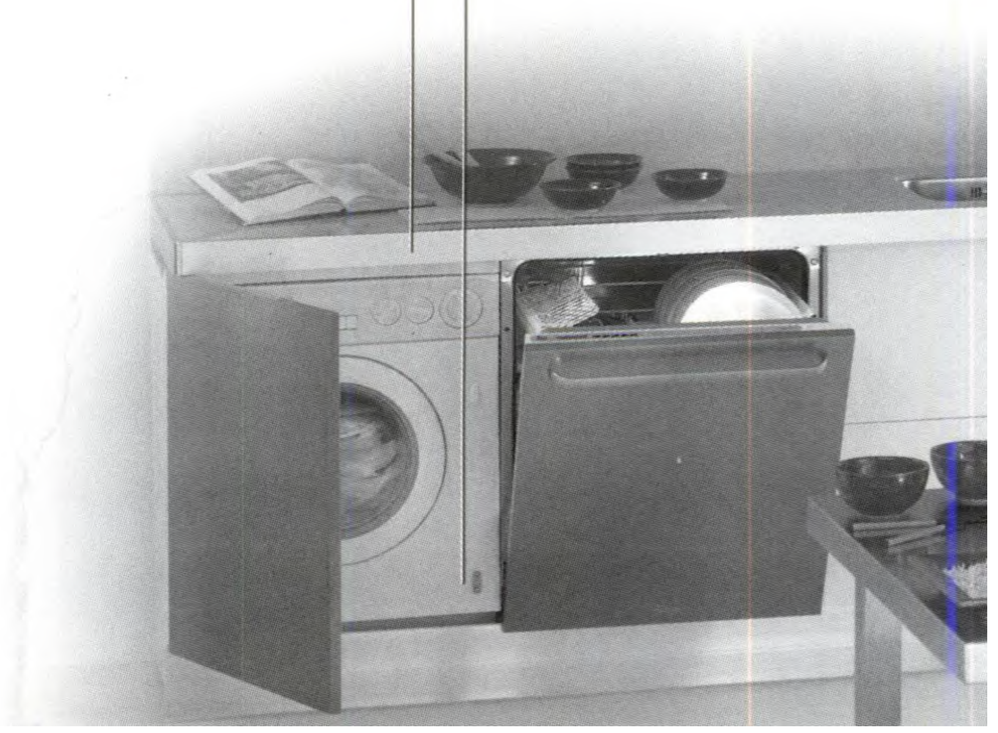
Dual system
The Teka dual system gives you the choice between slot-in or built-in fitting according to the total look you are going for.
In both cases the kitchen's wooden plinth can be run below the front of the appliance for a perfect match with remaining kitchen units.
Adjustable legs and a removable top panel facilitate installation within a height range of 820mm to 900mm.
The slot-in, height-adjustable door system is also reversible and allows perfect alignment with kitchen cabinets.

Fuzzy logic system
This feature provides electronic internal control of the entire washing process, enabling the system to cut down considerably on the energy and water consumed. This energy-saving feature is part of Teka's broader commitment to more environmentally sound industry products and practices.

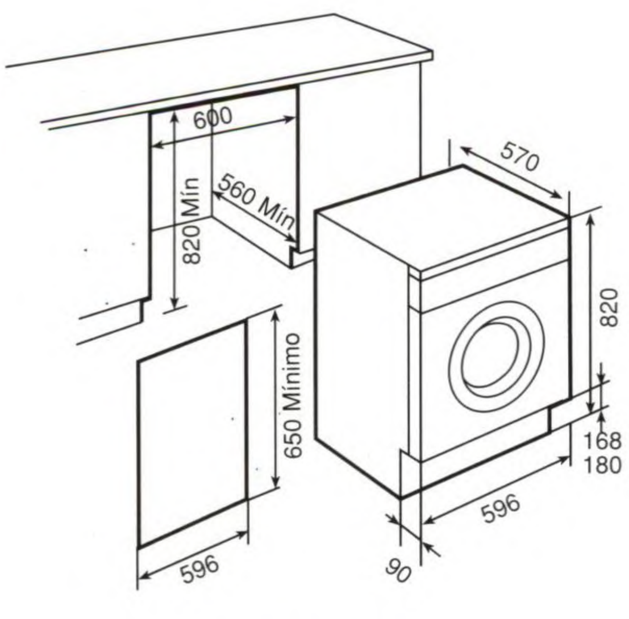


Fully Integrated
These models are built inside a kitchen cabinet and the door of the cabinet is fitted onto the appliance. If the door is closed it's impossible to realise if there is an appliance inside or a normal cabinet.
This installation concept makes your kitchen really nice as it's possible to avoid all the visible control panels.

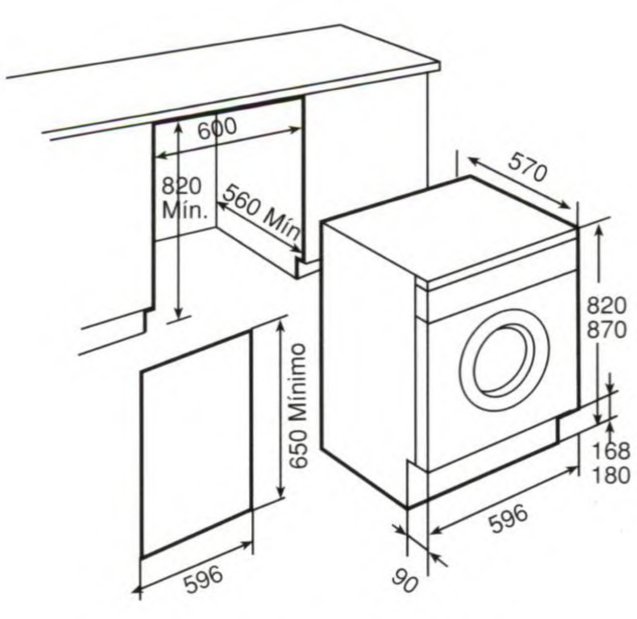
Another option is any of the multiple combinations between installation systems; Stainless steel built-in door that harmonizes with free standing stainless steel models... options making possible to create the kitchen the way you are.



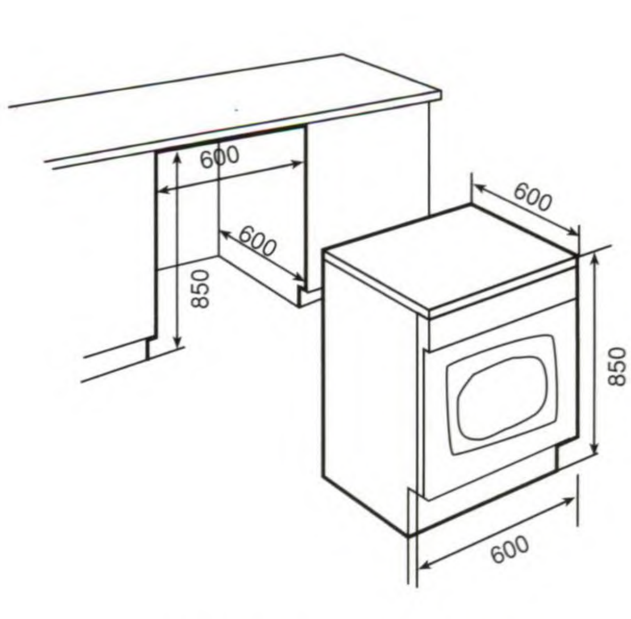
Model	 LS 1200.1	 TKX 100	 TKX 60.3	 TKX 13 WD	 TKS 385.1	 TKS 6000.1
Page	53	53	54	54	55	55
Measurements mm						
Outside measurements:						
Height/Width/Depth	(820/850)/596/570	850/595/570	850/595/535	850/595/535	850/600/600	850/600/600
Measurements of the door (integrated models):						
Height (mininum)/Width	650/596	-	-	-	-	-
Electrical connection						
Power supply V	220/230	220/230	220/230	220/230	220/230	220/230
Frequence Hz	50	50	50	50	50	50
Maximum nominal power W	2150	2250	2250	2250	2600	2300
Nominal motor power W	100/250/230	200/250	250/350	250/350	200	200
Power of heating resistance W	1850	1900	1900	1900	-	-
Power of drying resistance W	1430	-	-	1400	2400	2100
Features						
Nr. of programmes	20	22	8	18	2	2
Spinning speed	1200	400/1000	600	1300	-	-
Washing capacity kg	6	5	5	5	-	-
Drying capacity kg	3	-	-	2.5	6	6
Tumble in stainless steel	•	-	-	-	•	•
Drum in stainless steel	•	•	•	•	•	•
Glass door	•	•	•	•	Metallic	Metallic
Reversible door	•	-	-	-	-	-
Hinges for total integration with wooden door	•	-	-	-	-	-
Delayed door opening	•	•	•	•	-	-
Separate temperature selection	•	•	•	•	•	-
ON/OFF pilot	•	•	•	•	•	•
ON/OFF button	•	•	•	•	•	•
Button for half load programme	•	-	•	•	-	-
Spinning exclusion button	-	•	•	•	-	-
Spinning speed selector	•	•	-	•	-	-
Extra rinse button	•	-	-	-	-	-
Stop with water (anti-wrinkle)	•	•	•	•	-	-
Drying timer	•	-	-	90	140	Electronic
Energy consumption	5.25	1.03	1.4	1.15	4.38	2.38
Water consumption litres	45	45	65	55	-	-
Energy label	C	B	C	C	C	C



LS 1200.1



TKX 100 - TKX 60.3
TKX 13 WD



TKS 385.1 - TKS 6000.1

Teka Refrigerators

Cold control.



A product you can trust. Storing food and drinks at a stable, recommended temperature helps conserve their natural nutritional properties.
Teka gives you a choice of roomy compartments designed to make maximum use of the available space, with special zones set aside for fresh produce.



NF 600

Free standing refrigerator • Inox metallic colour •
No frost side-by-side refrigerator

Two fans for air flow cooling • LCD display (Fuzzy Logic) •
Glass safety shelves • Twist ice maker • Deep bottle pocket •
Folding wine holder • Dairy compartment • Sleep function •
Door open alarm • Total capacity: 585 litre; refrigerator /
freezer Capacity : 370/215 lit.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
NF 600	85.0	1.06	-	32	28



NF 350 ****** **No Frost**

Free standing refrigerator • Fingerprint proof stainless steel •
No frost cooler and freezer.

Fast freezer button • Reversible doors • Stainless steel soft
design • Adjustable glass trays and door shelves • Adjustable
thermostat • Electronic control panel • Total capacity: 333
litres; freezer capacity: 89 litres, refrigerator capacity: 244
litres • One compressor: Power rate: 160 W • Freezing
capacity (24 h): 12 kg

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
NF 350	77.0	0.860	-	60	54



TS 335

Free standing refrigerator • Fingerprint proof stainless steel.

Fan in cooling compartment • Reversible door • Stainless steel soft design • Automatic defrost • Freezer temperature display • Conservation zone (0-3°) • Medicine compartment • Adjustable glass trays and door shelves • Adjustable thermostat • Hidden evaporator • Total capacity: 335 litres; refrigerator capacity: 335 litres • One compressor: Power rate: 215 W

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TS 335	62.0	0.758	-	87	75



TG 280 ****

Free standing freezer • Fingerprint proof stainless steel.

Reversible door • Stainless steel soft design • Adjustable thermostat • **** freezing compartment • Power on, alarm and quick-freezing lamp indicators • Seven independent drawers • Total capacity: 280 litres; freezer capacity: 280 litres • Freezing capacity (24 h): 20 kg • One compressor: Power rate: 130 W

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TG 280	67.0	0.758	-	87	75



CI 345.1 *

Integrated refrigerator.

Fan in cooling compartment • Reversible doors • Fast freezing button • Automatic defrost • Adjustable thermostat • Adjustable glass trays and door shelves • Power on and quick-freezing lamp indicators • Hidden evaporator • Total capacity: 320 litres; freezer capacity: 100 litres, refrigerator capacity: 220 litres • Freezing capacity (24 h): 9 kg • Two independent compressors: Power rate: 180 W • The system for integration into base units enables the overall style, colour and decoration scheme of the kitchen to be maintained.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
CI 345.1	65.0	0.644	-	117	60

A fridge is a place of constant transit in which food items are searched for, removed, replaced and moved aside to reach others hidden behind. Hence the importance of internal accessories that keep each item in its place, and of internal systems to ensure safety and hygiene in everyday use.
Depending on the model, you will find special compartments for medicines, cheeses, cold foods, safe glass shelves, an ice-cube drawer, egg rack, bottle separator, blue coloured or transparent crispers for vegetables, an active warming system, reversible door hinges, and a hidden evaporator in the back wall, giving an absolutely flush interior which is roomier and easier to clean.

One important feature is the **Conservation Zone (0-3° C)** available in some Teka models. An extractable covered compartment with a sensor and evaporator which sits on top of the vegetable drawer and ensures a constant temperature between 0° and 3° C.
This is the ideal system for preserving the most delicate fresh foods: meat, fish, cheese, etc. It maintains their natural nutritive properties up to 3 times longer than standard refrigerators, minimising the loss of vitamin, protein and mineral contents, so you get the full health benefit.





TS 136.3 Freezer **

Free standing tabletop refrigerator.

Automatic defrost • Reversible door • Adjustable trays • Adjustable thermostat • Inner light • Hidden evaporator • Adjustable feet • Independent freezer part • ** freezing compartment • Total capacity: 135 litres; freezer capacity: 13 litres, refrigerator capacity: 122 litres • One compressor: Power rate: 100 W • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TS 136.3	42.0	0.30	-	396	228



TGI 120.1 D

Integrated under worktop freezer.

Manual freezer defrosting • Fast freeze switch • Quick-freezing lamp indicator • Reversible door • Adjustable feet • Forced ventilation • Total capacity: 96 litres; freezer capacity: 96 litres) • One compressor: Power rate: 90 W • Freezing capacity (24 h.): 8 kg • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TGI 120.1 D	35.0	0.337	-	198	108



TKI 145.1 D

Integrated under worktop refrigerator.

Automatic fridge defrosting • Reversible door • Adjustable glass trays • Inner light • Adjustable feet • Forced ventilation • Hidden evaporator • Total capacity: 144 litres • One compressor: Power rate: 70 W • Colour: White.

Description	Weight	m^3	U./palet	U./truck	U./cont. 40"
TKI 145.1 D	39.0	0.337	-	198	108

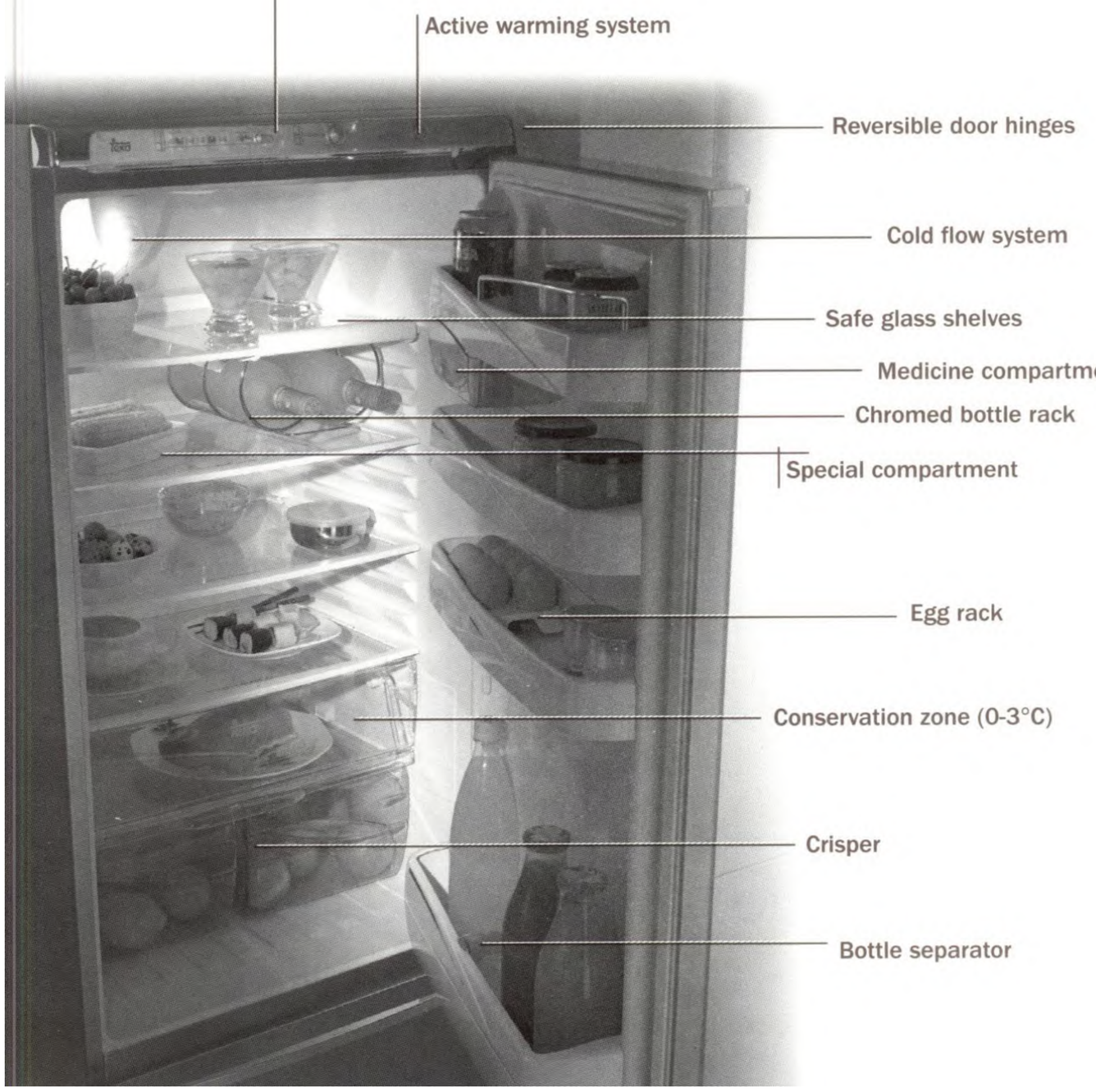
Teka, as is natural, completes its range of electrical appliances with a wide selection of fridges. Free-standing, slot-in and built-in models are all available with a stainless steel finish, assuring a perfect aesthetic fit with the rest of Teka's appliance range. Our No-Frost versions provide perfect freezing every time, reducing the "ice burn" effect whereby food loses its natural juices in the freezing process.

Accessories play an important role in the Teka refrigerator range. You will find practical, resistant glass trays adaptable to different heights, bottle holders, special compartments for medicines, and bottle racks permitting both horizontal and vertical storage.

Work out your needs then opt for the Teka fridge that suits you best:
Your checklist should include the number of future users, whether their use will be daily or otherwise, if you need to store large amounts of frozen food, etc. A good example for guiding your selection is that the fridge you need for a holiday home is not the same as the one you will need for your all-year residence.

The Teka refrigerator range can be fitted in all kitchen environments.
From free-standing models in traditional white or modern stainless steel with a fingerprint-proof finish through decor framed models with on-view panels to facilitate operation, to built-in versions with wooden doors that match your kitchen cabinets.

Modern control panels
Electric control panels mean you can regulate your fridge without even opening the door.
A wide variety of settings that adapt to your individual lifestyle and those special situations. For instance, if you want an energy saving programme for the holiday months, look no further than the VAC function. Conversely, if what you want is extra refrigeration power, the Super Freezing function assures you unbeatable results.

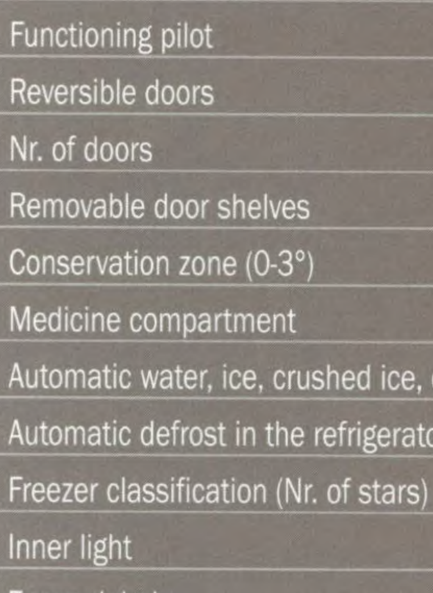


The **No-Frost system** keeps inside temperatures constant in all trays and compartments. A fan circulates air around the cabinet to create a dry environment that lowers the temperature by at least 1° or 2° in comparison to other fridges. This prevents moisture from settling on food or on the walls of the freezer, keeping them dry and free of ice. No ice also means more usable freezer space, so food is easier to identify and remove. Furthermore, thanks to the forced air circulation, food freezes faster without losing precious vitamins and minerals. The ice particles within the food are formed from moisture processes, which allows for faster defrosting and better conservation of the original food texture in comparison with traditional cooling systems.

The No-frost system is both rapid and effective, with the ability to cool a large quantity of air and food in a very short period of time. The fridge gets back to the right temperature much faster after the door has been opened.

Tropical class (38°C)
The great virtue of Teka electrical appliances is that they adapt not only to clients' lifestyles but also to the locations where they have to work. Our Teka tropical refrigerators assure you full performance up to temperatures of 38° C and relative humidity of 85%.
It is under extreme conditions like these that Teka appliances show what they are made of.

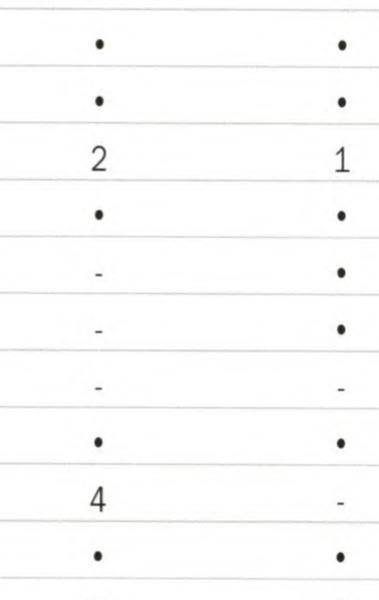
Model	 NF 600	 NF 350	 TS 335	 TG 280	 CI 345.1
Page	59	59	60	60	61
Measurements in mm					
Height/Width/Depth	1808/928/816	1911/605/618	1630/600/600	1630/600/600	1772/540/540
Measurements of the panels (decor-framed models):					
Right door (height/width)	1655/505	-	-	-	-
Upper door (height/width)	475/365	-	-	-	-
Lower door (height/width)	825/365	-	-	-	-
Measurements of the door (integrated models):					
Upper door (height/width)	-	-	-	-	1108/600
Lower door (height/width)	-	-	-	-	700/600
Electrical connection					
Power supply V	220/240	220/240	220/240	220/240	220/240
Power rate W	325	160	125	130	180
Nr. of compressors	1	1	1	1	2
Features					
Total capacity litres	585	333	335	280	320
Refrigerator capacity litres	370	244	335	-	220
Freezer capacity litres	215	93	-	280	100
Freezing capacity kg/24 h	10	12	-	20	9
Energy consumption kW/24 h	2.29	1.08	0.65	1.11	1.5
No-Frost (refrigerator/freezer)	•/•	•/•	-/-	-/-	-/-
Adjustable thermostat	•	•	-	-	•
Fast-freezing button	-	•	-	•	-
Fast pilot (freezing)	-	•	-	•	-
Functioning pilot	-	•	•	•	-
Reversible doors	-	•	•	•	•
Nr. of doors	2	2	1	1	2
Removable door shelves	•	•	•	-	•
Conservation zone (0-3°)	-	-	•	-	-
Medicine compartment	-	-	•	-	-
Automatic water, ice, crushed ice, dispenser	•	-	-	-	-
Automatic defrost in the refrigerator	•	•	•	-	•
Freezer classification (Nr. of stars)	4	4	-	4	4
Inner light	•	•	•	-	•
Energy label	C	B	B	B	B
Climate class	ST	N	T	T	T



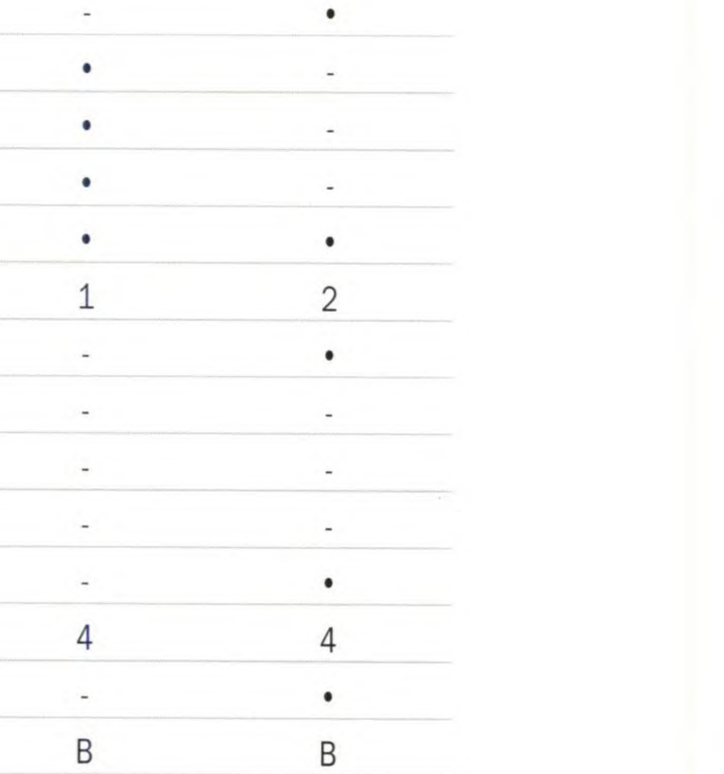
NF 600



NF 350

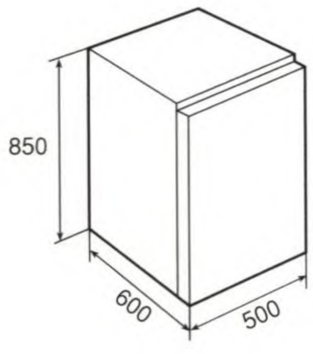


TS 335 - TG 280

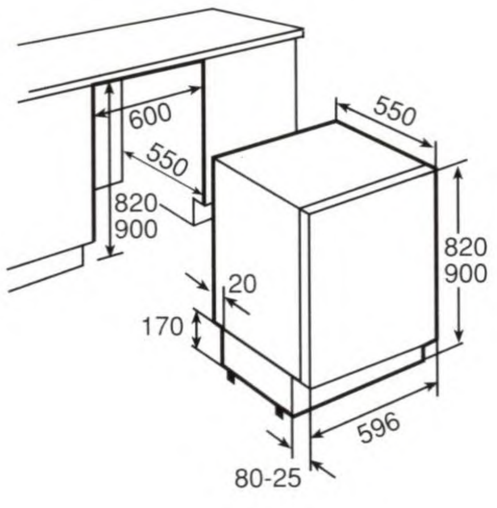


CI 345.1

Model	 TS 136.3	 TGI 120.1 D	 TKI 145.1 D
Page	62	62	62
Measurements in mm			
Height/Width/Depth	850/500/600	(820/900)/596/545	(820/900)/596/545
Measurements of the panels (decor-framed models):			
Right door (height/width)	-	-	-
Upper door (height/width)	-	-	-
Lower door (height/width)	-	-	-
Measurements of the door (integrated models):			
Upper door (height/width)	-	(822/870)/596	(822/870)/596
Lower door (height/width)	-	-	-
Electrical connection			
Power supply V	230	230	230
Power rate W	100	90	70
Nr. of compressors	1	1	1
Features			
Total capacity litres	135	96	144
Refrigerator capacity litres	113	-	144
Freezer capacity litres	22	96	-
Freezing capacity kg/24 h	-	9	-
Energy consumption kW/24 h	0.6	0.8	0.7
No-Frost (refrigerator/freezer)	-/-	-/-	-/-
Adjustable thermostat	•	•	•
Fast-freezing button	-	•	-
Fast pilot (freezing)	-	•	-
Functioning pilot	-	•	•
Reversible doors	•	•	•
Nr. of doors	1	1	1
Removable door shelves	-	-	-
Conservation zone (0-3°)	-	-	-
Medicine compartment	-	-	-
Automatic water, ice, crushed ice, dispenser	-	-	-
Automatic defrost in the refrigerator	•	-	•
Freezer classification (Nr. of stars)	2	4	-
Inner light	•	-	•
Energy label	B	B	B
Climate class	N	ST	ST



TS 136.3



TGI 120.1 D - TKI 145.1 D





Cuadro

Four sides and a thousand advantages

"Cuadro" is Teka's new line of sinks in stainless steel and granite, with four key ingredients. A new kind of working area, a new collection, a unique design and a partner vocation.
The style of the "Cuadro" is boldly innovative: "Cuadros" give a sense of order that sits perfectly with modern as well as classic kitchens.
Reversibility is 100%. The unit comes with two options for pipe installation (the unused one can be discreetly sealed off).
One revolutionary novelty - the unbreakable glass shelf that can double as a serving tray.

Change to "Cuadro" and see life from a different perspective.



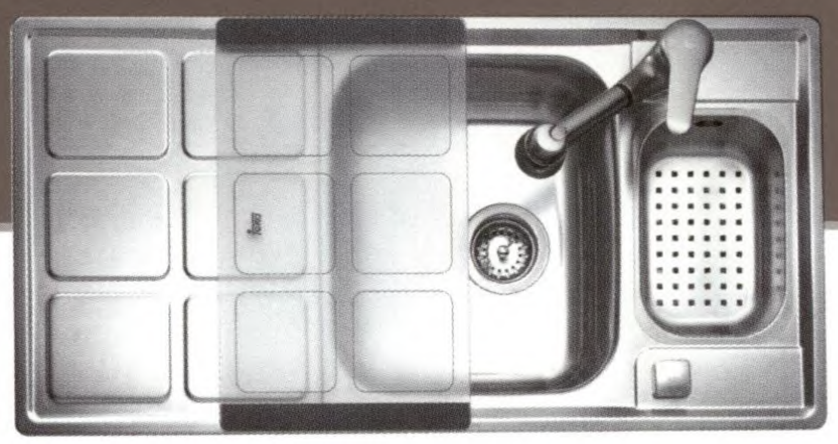
Cuadro 60



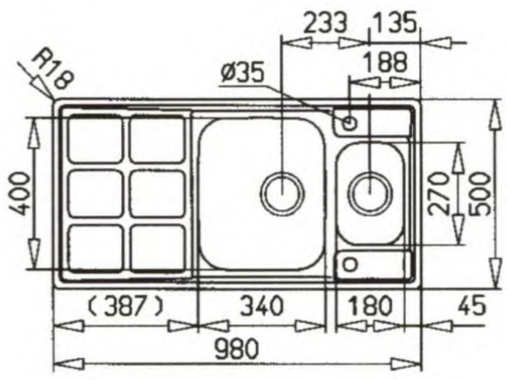
- Overall dimensions: 980x500 mm.
- Made of 18/10 stainless steel.
- Reversible
- Installation in base units of 60 cm. min.
- Pop-up version

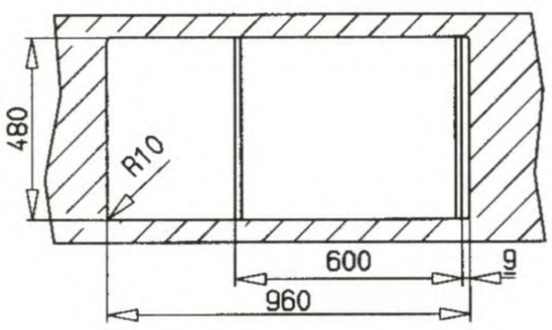
189/145 mm.

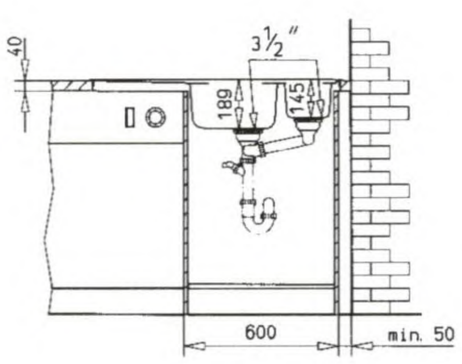
60 cm.

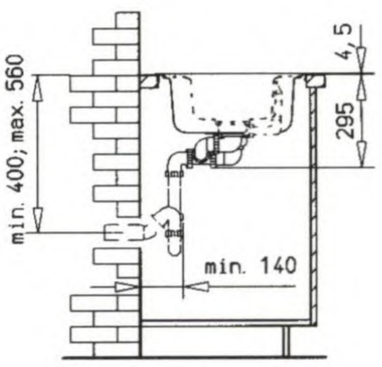


Installation drawings









Included accessories



Pop-up basket waste 3½ with overflow



Stainless steel colander



Cristal table

Materials and colours



Stainless steel

Optional accessories



Dish basket
Code: 40199060



Food waste disposer
Code: 40197001

Suggested taps



Arkus
Cast swivel spout.



Kobe
Cast swivel spout.
Telescopic handle.

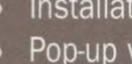
Cuadro 60

Dish basket
Food waste disposer

Packaging	Units	m³.	kg.
Carton box	1	0,160	12,2

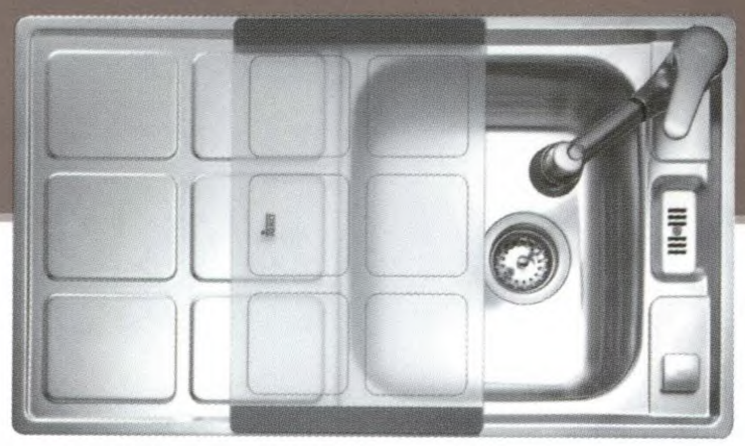
Cuadro 45

- Overall dimensions: 860x500 mm.
- Made of 18/10 stainless steel.
- Reversible
- Installation in base units of 45 cm. min.
- Pop-up version

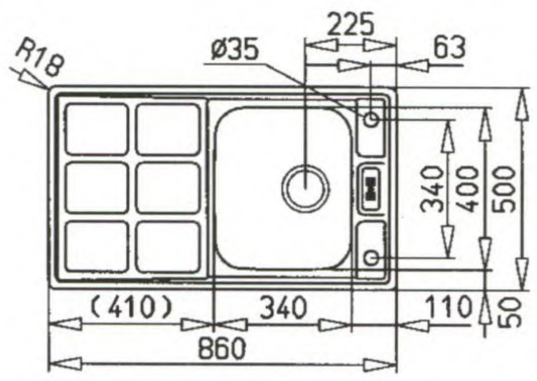

189 mm.

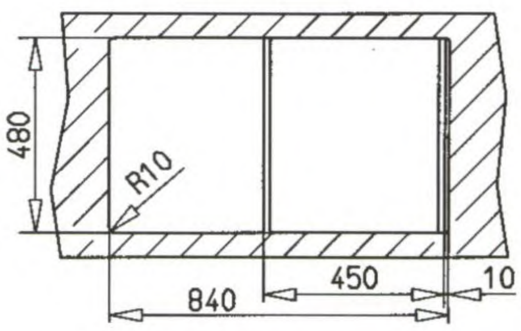

45 cm.

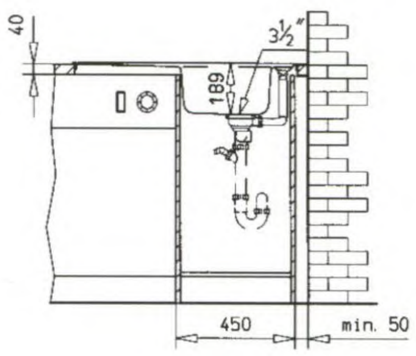


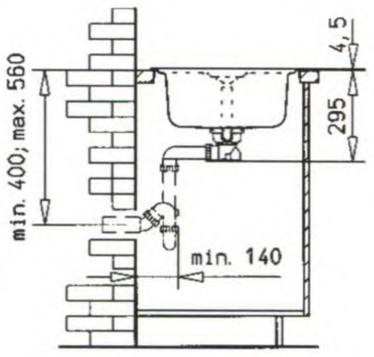


Installation drawings

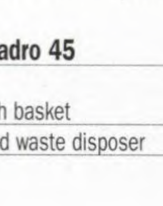


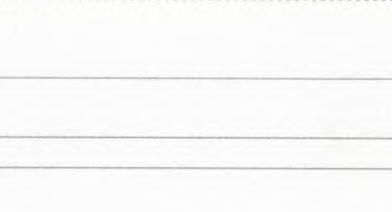




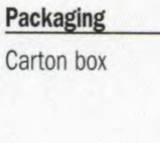


Included accessories


Pop-up basket waste
3 1/2 with overflow


Cristal table

Materials and colours


Stainless steel

Optional accessories

Dish basket
Code: 40199060

Food waste disposer
Code: 40197001

Suggested taps

Elan
Cast swivel spout

MC-10 Plus
High cast swivel spout

Cuadro 45

Dish basket
Food waste disposer

Packaging	Units	m³.	kg.
Carton box	1	0,110	9,1

Stainless Steel

Stainless steel is the star material in modern kitchen design. Its corrosion resistance and hygienic properties make it of ideal use for sinks and appliances like washing machines, dishwashers and tumble dryers.
In food contact applications, today's consumer wants the same high standards of functionality, food safety and cleanliness as applied in restaurant kitchens or the food processing industry.

There are good reasons why stainless steel is so widely used in the home:

Stainless steel is hygienic

The hard metallic surface makes it difficult for bacteria to adhere and survive.

Stainless steel is easy to clean

With only a minimum of maintenance, stainless steel can be kept in as-new condition for decades.

Stainless steel is mechanically resistant

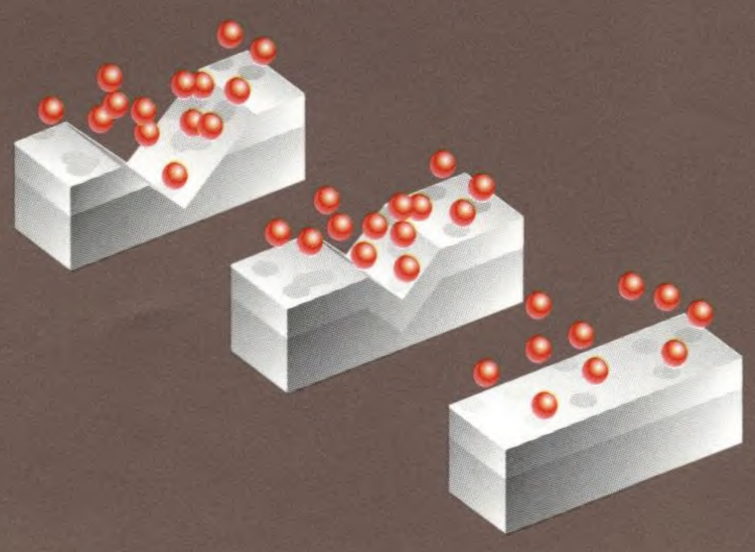
Stainless sinks and cooking utensils are able to withstand shock and abrasion.

Stainless steel has a self-healing surface

The reason for stainless steel's high corrosion resistance is the so-called "passive layer" that forms on its surface. This layer is characterised by a Self-Repair Mechanism, which is the secret of its outstanding durability.

The self-repair mechanism of stainless steel

Stainless steel has a unique feature: it is self healing. Due to the alloying elements in the stainless steel, a thin, transparent "passive layer" is formed on its surface. Even if the stainless steel surface is scratched or otherwise damaged, this passive layer, which is only a few atoms thick, instantaneously reforms under the influence of oxygen from water. This explains why stainless steel does not require coating or other corrosion protection to stay bright and shiny even after decades of use.



Teka Stainless Steel

Kitchen sinks have been manufactured in a wide variety of materials, from wood up to the latest composites. Each has its benefits, and the right one for you will depend on your needs. All sinks, no matter which material you select, will eventually show signs of wear and tear, but they should also be able to withstand the rigours of everyday use for a very long time.

The most popular material for kitchen sinks today is stainless steel.
Note, however, that not all stainless steel sinks are the same. The first thing to look at is the chrome and nickel ratio. Chrome increases hardness and wear resistance, and provides the stainless steel with lustre and durability. Nickel increases strength and improves shock resistance.

18% chrome and 10% nickel (18/10) is the preferred ratio for high-end stainless steel sinks. Usually referred to as 'surgical', it is non-porous, superbly hygienic, rust-free, heat resistant and extremely durable. Only well-known brands use this premium quality stainless steel as standard in their production process, giving a lifetime guarantee that your 18/10 stainless steel sink will not chip, flake or, of course, crack or break.

The chrome-nickel grade is not only important for durability. Some stainless steel sinks look bright and shiny at first, but soon rust and corrode because the combination of chrome and nickel is not exactly right.

Stainless steel thickness

The thickness of the stainless steel is probably the main point to check when buying a sink. The thicker the steel, the less susceptible it is to denting, bowing, noise, temperature changes and the hard knocks of pots and pans. Teka sinks are available in several stainless steel thickness depending on the model.

Stainless steel technology

As a leading stainless steel sink manufacturer, Teka uses the latest in technology to offer you the best finish.
For instance, most Teka sinks incorporate pressed installation rails or pressed bowls, so we eliminate the welding and sanding operations that can damage the appearance of sinks and push up their price.



Stainless steel finishes

Most Teka stainless steel sinks have what is called a satin polished finish. This elegant finish creates an enduring, easy-to-clean lustre that is impervious to water stains and calcium deposits. The satin polished finish requires numerous hand and machine buffing operations which produce a beautiful lustre design.
For those who prefer a brushed appearance, another option is the normal satin finish. Abrasive grinding produces a uniform pattern of satin finish lines on the metal surface.

Teka stainless steel sinks are also available in linen finish, which offers an attractive high relief pattern on the sink's surface. This exclusive finish is also made from 'surgical' stainless steel, i.e. with all the characteristics of 18/10 stainless.

Satin polished finishing



Linen finishing



Texina

The finest balance

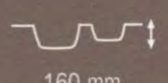
The “Texina” range stands out for its universality in space and time. Its clean forms give this series its timeless value, and ensure it a lasting presence in your kitchen.
The balance is apparent in the sleek line of the drainer and its harmony with the bowl, which allows the sink to breathe.

Its “neutral” design makes this a stand-alone item which can nonetheless blend in perfectly with the rest of your equipment.



Texina 60 B

- Overall dimensions: 980 x 500 mm.
- Made of 18/10 stainless steel.
- Reversible
- Installation in base units of 60 cm. min.
- Pop-up version available

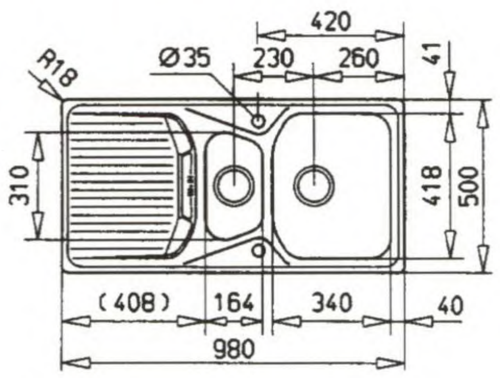

160 mm.

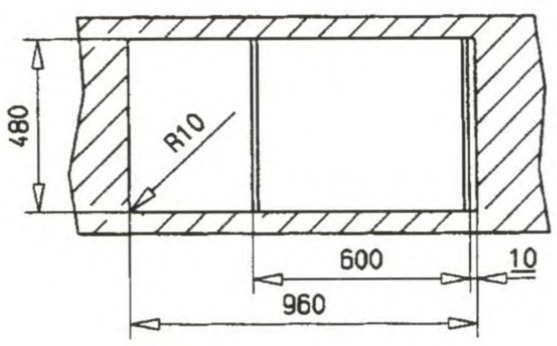

60 cm.

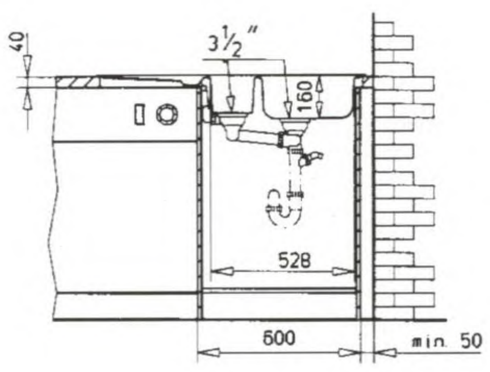


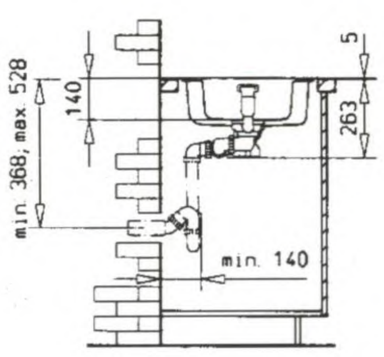


Installation drawings

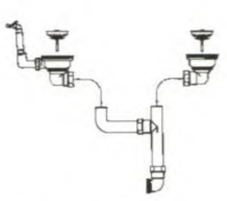








Included accessory


Basket waste 3 1/2 with overflow

Included accessories for linen


Pop-up basket waste 3 1/2 with overflow


Stainless steel colander

Materials and colours


Stainless steel **Linen**

Optional accessories


Wood chopping board
Code: 40199218

White chopping board
Code: 4019920


Stainless steel dish basket
Code: 40199035


White dish basket
Code: 40199029


Stainless steel colander
Code: 40199048


Food waste disposer
Code: 40197001

Suggested taps


Elan
Cast swivel spout


MB
Pull-out shower with two jets

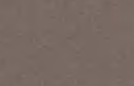
Texina 60 B

Wood chopping board
White chopping board
Stainless steel dish basket
White dish basket
Stainless steel colander
Food waste disposer

Packaging	Units	m³.	kg.
Carton box	1	0,150	9,9

Texina 45 B

- Overall dimensions: 860 x 500 mm.
- Made of 18/10 stainless steel.
- Reversible
- Installation in base units of 45 cm. min.
- Pop-up version available

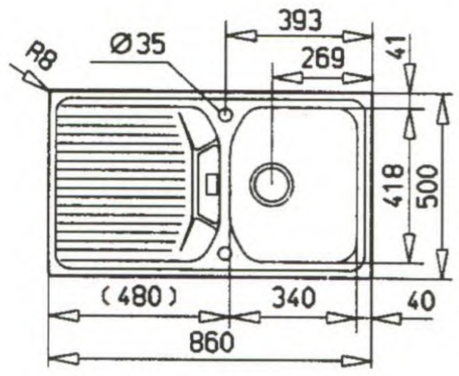

160 mm.

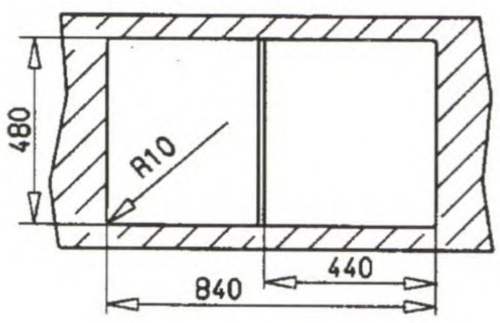

45 cm.

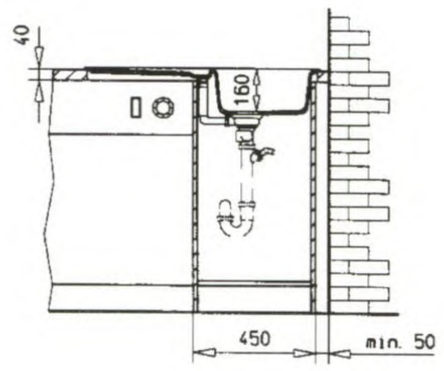


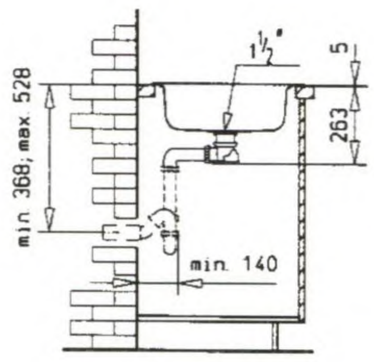


Installation drawings

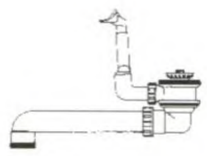








Included accessory



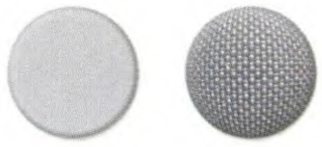
Basket waste 1 1/2 with overflow

Included accessory for linen



Pop-up basket waste 1 1/2 with overflow

Materials and colours



Stainless steel

Linen

Optional accessories



Wood chopping board
Code: 40199218

White chopping board
Code: 4019920



Stainless steel dish basket
Code: 40199035



White dish basket
Code: 40199029

Suggested taps



MB
Pull-out shower with two jets



MB
Cast swivel spout

Texina 45 B

Wood chopping board
White chopping board

Stainless steel dish basket
White dish basket

Packaging	Units	m³.	kg.
Carton box	1	0,110	5,6

Taking care of your Teka stainless steel sink

Timeless. Elegant. Like fine silver, its beautiful finish gains with age and use. But this does not mean we can neglect the care of this essential kitchen item. As a rule, stainless steel's best friend is cold, clean water or a mild detergent solution, applied with a soft sponge, rinsed well and wiped dry.
Here are some of the products or elements that can damage your sink:

Chlorides

Chlorides are found in almost all soaps, detergents and cleaning products and can be damaging to stainless steel. They are water soluble, however, so if you rinse away residues after each use, a weekly scouring is all that is needed to keep your sink looking bright and shiny.

Scratches

Like most metallic surfaces, your stainless steel sink will scratch. Don't worry, these are simply usage marks which will eventually blend into the overall finish of the sink.

Knives

Your sink is designed to serve as many things but not as a chopping board. This type of use will cause deep scratches in its surface, and will also blunt your knives. For an additional work area, choose from our wide range of chopping boards.

Water Quality

The quality of your water can affect the appearance of your sink. When water has a high iron content, a brown surface stain can form on the sink giving the appearance of rust. Also, in areas with a high concentration of minerals or over-softened water, a white film may develop on the sink. To combat these problems, we suggest you wipe the sink dry after each use and give it a more thorough clean each week using a recommended abrasive product.

Foods

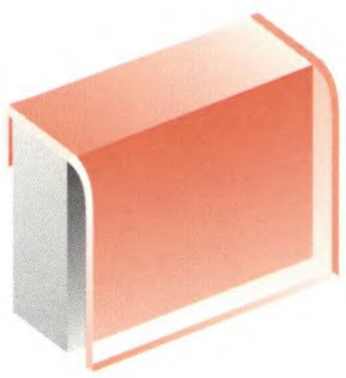
Foods containing high levels of salt should not be allowed to dry on the sink surface. Rinse your sink thoroughly after use.

Tips on cleaning your sink

Do... rinse thoroughly after each use
Do... wipe dry after each use to prevent the build-up of mineral deposits
Do... scour the sink each week, making sure to rub in the direction of the satin finish lines
Don't... scour the sink across the satin finish lines
Don't... allow liquid soap or other household cleaners to dry on the surface of the sink
Don't... leave solutions of chlorine bleach and water to stand in the sink for long periods of time
Don't... use a steel wool pad to clean your sink
Don't... use rubber mats or dishpans in the sink to protect the finish
Don't... leave wet sponges, cloths or cleaning pads in the sink

Teka installation systems

When choosing the model and colour of your sink, you must also decide which type of installation you prefer.



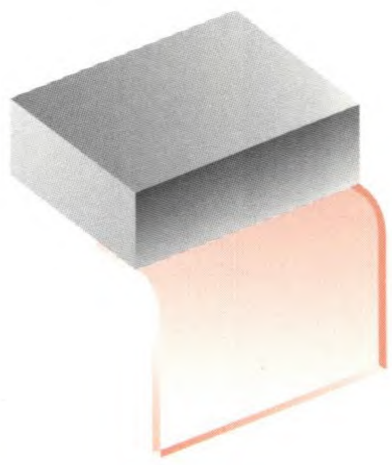
Lay On

Teka lay-on sinks come in a wide range of measurements, so you can find the best fit for your cabinet size. Select between different configurations of drainers, bowls, reversible or back-stand models, overflows, tap holes, wooden frames, etc. The options are as varied as your needs.
Lay-on sinks can be delivered with wood supports at the sides (below the rim) which aid installation while providing structural reinforcement.



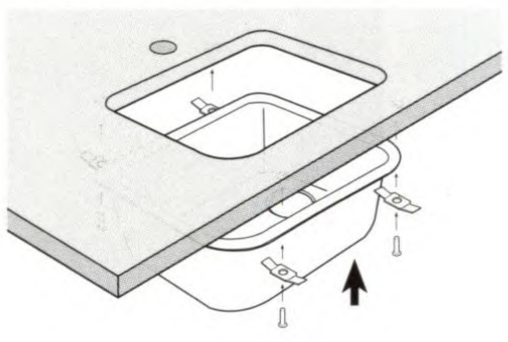
Inset (Drop In)

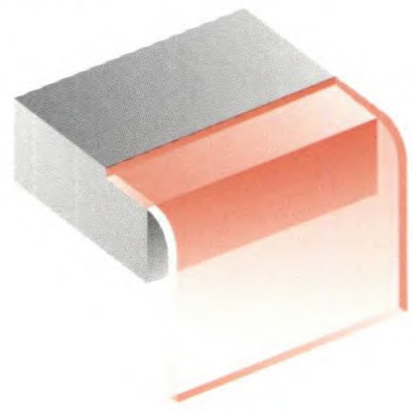
Kitchen sinks were traditionally of the 'drop-in' type, that is, with the rim of the sink sitting on the work surface. Teka drop-in sinks can be mounted on virtually any worktop using Teka clip-and-bolt fasteners, which adjust to the thickness of the surface for a tight, non-slip fit. The sink is fastened to the worktop from underneath, so no screws or bolts show.
The drop-in design has a small rim to stop water spilling onto the work surface.
Some drop-in sinks can also be undermounted using special undermount clips.



Undermounted

With solid counter tops of marble and granite or modern composite materials, undermounting the sink has become a popular option. The Teka undermount sink is mounted and caulked from underneath using the special clips provided. Undermounting gives the sink and surrounding area a much sleeker appearance. It prevents dirt from getting trapped around or below the rim and it is absolutely waterproof when installed correctly.
Teka sinks come with cutting templates and easy-to-follow fitting instructions.





Integrated (Flush)

Probably the most perfect installation system, providing a totally seamless working area which is also aesthetically pleasing. The sink and work surfaces become one solid unit, free of awkward edges and corners.
Some undermounted models can also be installed this way.

Undermount

Looking for the excelence

There is no better option to accentuate your granite or precious stone countertop than an elegant Teka Undermount. Teka undermounts are supremely constructed and designed to be a showpiece of style and function in the kitchen.
Follow the trend of the future... follow Teka.



BE 2B 880-R





» 18/10 stainless steel.

Included accessory



Basket waste 3 1/2
and basket waste 3 1/2 with overflow

Optional accessories

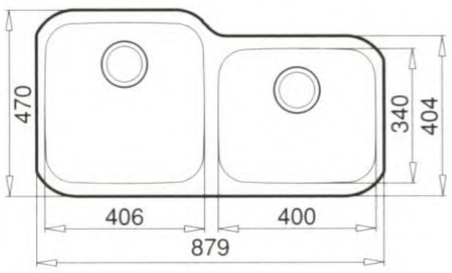


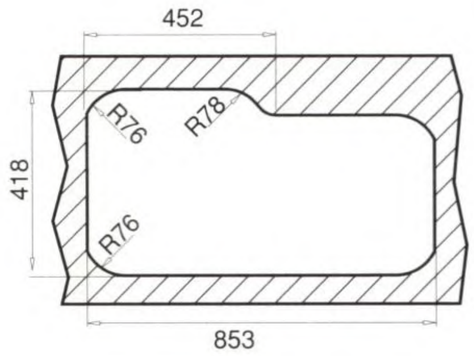
Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Installation drawings






250/180 mm.


90 cm.

Materials and colours



Stainless steel

Suggested tap



MC-10 Plus
High cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,171	10

BE 2B 880-R
Dish basket
Food waste disposer

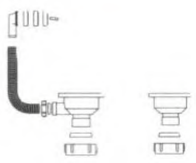
BE 2B 880-L





» 18/10 stainless steel.

Included accessory



Basket waste 3 1/2
and basket waste 3 1/2 with overflow

Optional accessories

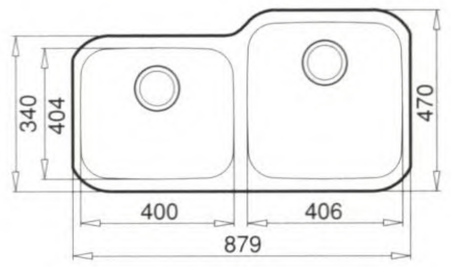


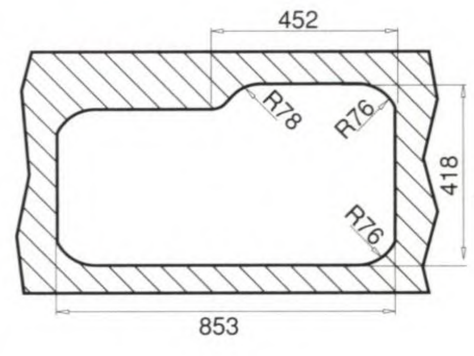
Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Installation drawings






180/250 mm.


90 cm.

Materials and colours



Stainless steel

Suggested tap



Kobe
Cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,171	10

BE 2B 880-L
Dish basket
Food waste disposer

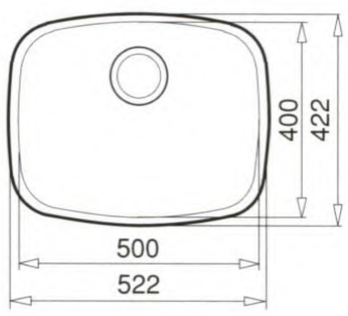
BE 50 40



» 18/10 stainless steel



Installation drawing



Stainless steel

155 mm

60 cm

Included accessory



Basket waste
3 1/2 with overflow

Optional accessories



Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Packaging	Units	m³.	kg.
Carton box	1	0,058	3,1

BE 50 40

Dish basket
Food waste disposer

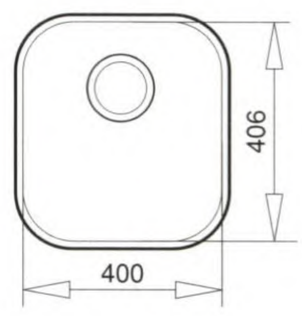
BE 40 40



» 18/10 stainless steel



Installation drawing

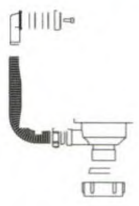


Stainless steel

180 mm

45 cm

Included accessory



Basket waste
3 1/2 with overflow

Optional accessories



Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Packaging	Units	m³.	kg.
Carton box	1	0,058	2,5

BE 40 40

Dish basket
Food waste disposer

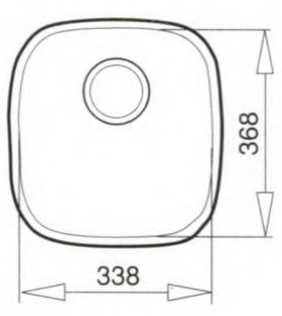
BE 34 37



» 18/10 stainless steel



Installation drawing



Stainless steel

155 mm

45 cm

Included accessory



Basket waste
3 1/2 with overflow

Optional accessories



Dish basket
Code: 40199036



Food waste disposer
Code: 40197001

Packaging	Units	m³.	kg.
Carton box	1	0,058	2,1

BE 34 37

Dish basket
Food waste disposer

BE 28 40

BE Ø39





Teka food waste disposer

Teka food waste disposer can be installed on sinks with 3 1/2" basket waste. This waste device is easy to install, easy to operate, reliable, and produces innumerable benefits for the user and for the environment. Accumulated garbage can attract insects, and produce unsanitary conditions around your home. Due to the Teka food waste disposer, food waste (chicken bones, fruit rinds,...) is milled into fine particles that are eliminated through the sewage system.

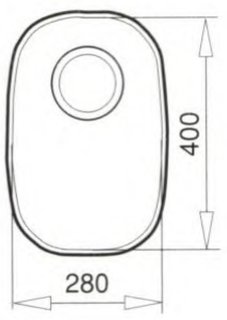
» 18/10 stainless steel.



» 18/10 stainless steel.



Installation drawing

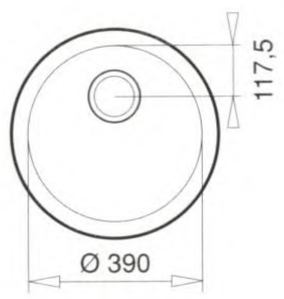


Stainless steel


180 mm


40 cm

Installation drawing

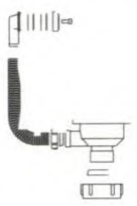


Stainless steel


180 mm

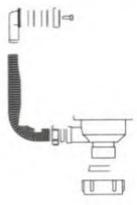

45 cm

Included accessory



Basket waste
3 1/2 with overflow

Included accessory



Basket waste
3 1/2 with overflow



TR 50.1

Code: 40197001

» Anticorrosion protection
» Automatic rotation reverser
» 0,5 HP motor
» Optional extra: Surface mounted pneumatic switch

Packaging	Units	m³.	kg.
Carton box	1	0,025	8,8

Optional accessory



Food waste disposer
Code: 40197001

Optional accessories

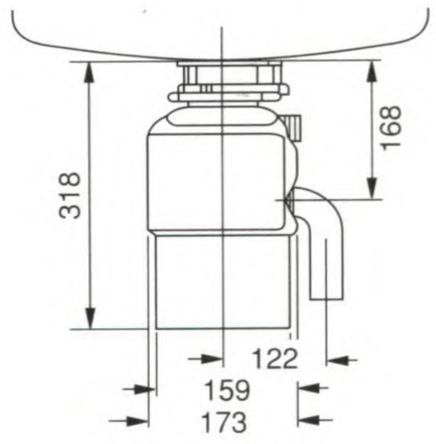


Dish basket
Code: 40199038



Food waste disposer
Code: 40197001

Installation drawing



Packaging	Units	m³.	kg.
Carton box	1	0,058	1,7

BE 28 40
Food waste disposer

Packaging	Units	m³.	kg.
Carton box	1	0,057	2,5

BE Ø39
Dish basket
Food waste disposer

Classic

The classics are still in fashion.

Called "Classic" because this kind of model retains its popularity with a section of the public. Classic in design but not in its performance features, the range incorporates all the latest technical innovations and trends: new models, greater bowl depth, a variety of trays, attractive configurations, more accessories, etc.
The secret of the classical is that it is ever-changing. Today's novelties will be tomorrow's classics, and the "Classic" range from Teka is prepared for this challenge.



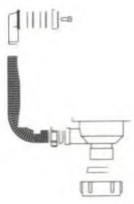
Classic 1B 1D





- 18/10 stainless steel.
- Reversible

Included accessory



Basket waste 3$^{1}/_{2}$ with overflow

Optional accessories



Dish basket
Code: 40199037



White chopping board
Code: 40199221



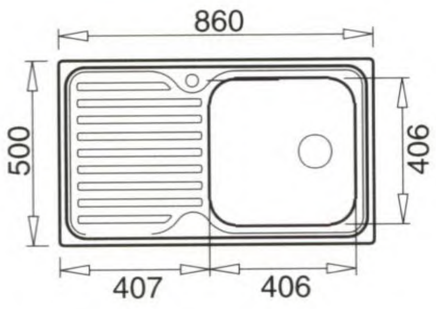
Food waste disposer
Code: 40197001

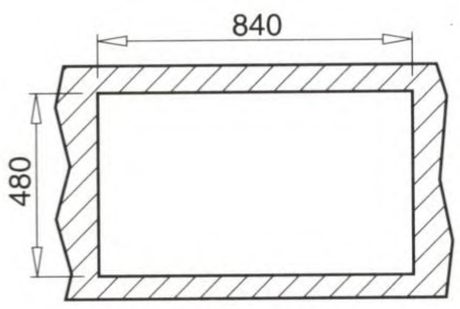
Packaging	Units	m³.	kg.
Carton box	1	0,105	6
Palet	70		

Classic 1B 1D

Dish basket
White chopping board
Food waste disposer

Installation drawings







190 mm.



50 cm.

Materials and colours



Stainless steel



Linen

Suggested tap



MC-10 Plus
Cast swivel spout

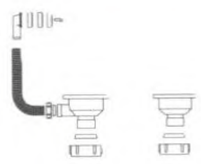
Classic 1$^{1}/_{2}$ B 1D





- 18/10 stainless steel.
- Reversible

Included accessory



Basket waste 3$^{1}/_{2}$ and basket waste 3$^{1}/_{2}$ with overflow

Optional accessories



Dish basket
Code: 40199037



White chopping board
Code: 40199221



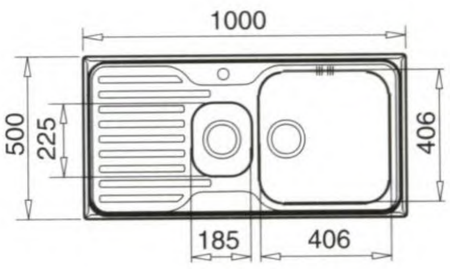
Food waste disposer
Code: 40197001

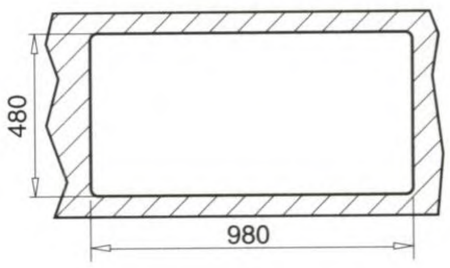
Packaging	Units	m³.	kg.
Carton box	1	0,121	7,6

Classic 1$^{1}/_{2}$ B 1D

Dish basket
White chopping board
Food waste disposer

Installation drawings





190/138 mm.



80 cm.

Materials and colours



Stainless steel



Linen

Suggested tap



MC-10 Plus
High cast swivel spout

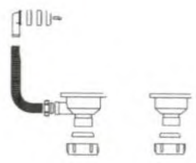
Classic 2B 86





- 18/10 stainless steel.
- Reversible

Included accessory



Basket waste 3 1/2
and basket waste 3 1/2 with overflow

Optional accessories



Dish basket
Code: 40199037



White chopping board
Code: 40199221

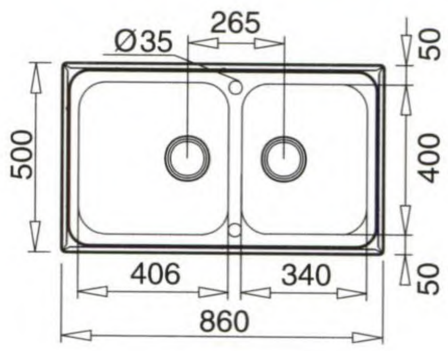


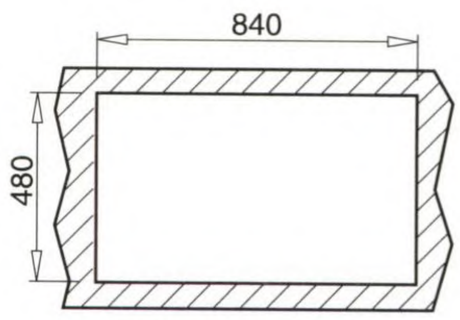
Wood chopping board
Code: 40199222



Food waste disposer
Code: 40197001

Installation drawings









Materials and colours



Stainless steel



Linen

Suggested tap



MC-10 Plus
Cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,105	7,2
Palet	70		

Classic 2B 86

- Dish basket
- White chopping board
- Wood chopping board
- Food waste disposer

Classic 2B 1D





- 18/10 stainless steel.
- Reversible

Included accessory



Basket waste 3 1/2
and basket waste 3 1/2 with overflow

Optional accessories



Dish basket
Code: 40199037

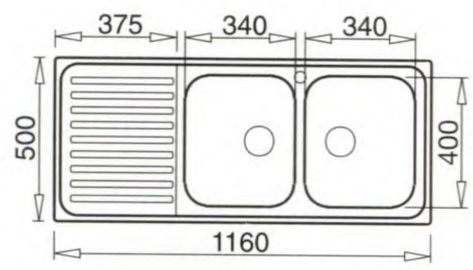


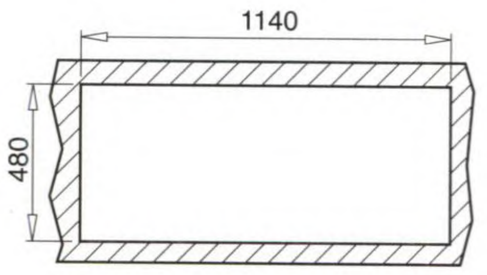
Wood chopping board
Code: 40199222



Food waste disposer
Code: 40197001

Installation drawings









Materials and colours



Stainless steel



Linen

Suggested tap



MC 10
Cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,139	8,4
Palet	60		

Classic 2B 1D

- Dish basket
- Wood chopping board
- Food waste disposer

Teka packaging system

Individual carton box

Teka sinks are usually presented in individual carton boxes. All boxes are stamped with the Teka logo and a sticker showing the name of the product and the code number. Inside the box, the sink and the accessories such as waste, fixing clips and sealing strip for its installation are included. This packaging system is highly recomended for the individual sale.

Five units carton box

Carton box packs include five sinks and their accessories, waste, fixing clips and sealing strip. This packaging system is specially designed when selling big quantities and the accessories included in the packaging.

Carboard protecction

It is a comfortable and secure way of packing the sinks for its sale in big stores. The accessories of the sink are sold separately. Although the sink is not inside a carton box the protection around the sink perimeter is good enough.

Five pieces bundle

Specially thought for sinks that have to be delivered far away and save space is a must in order to make the loading of the goods more competitive. The sinks are covered by a plastic bag and the squares protected with carton. The accessories of the sink are separately sold.



Key features to consider when buying a sink

Sink configuration

Even though the bowl (number, size, depth, shape) is the main feature of the sink, it is not the only thing to bear in mind. You have other options that can make your sink more user-friendly and provide you with a nicer working area.

Drainers extend your working area and allow easy clean-up as well as food preparation. They will also keep the work surface clean and dry.

Teka colander bowls are available in either half or quarter bowl sizes. They can be used for rinsing, draining, straining and clean-up. Whatever your sink space, a colander bowl will give you another functioning utensil.

Relationship between sink size and capacity

Bowl depth, taper and radius are the three basic measurements for comparing sink sizes. Depth, of course, is the distance from the top of the rim to the bottom of the sink at the point nearest the drain.

Bowl taper is the inward slope of each side of the sink from the rim to the bottom. Radius is the measure of the bowl's corners and bottom where the sides and bottom meet.

One point to remember: The deeper the bowl, the straighter the slope, the smaller the radius, the bigger the capacity.

Accessories

Teka's optional accessories let you make the most of your sink, as they have been especially designed for each individual model. Crockery baskets, plate racks, colander bowls, chopping boards, waste disposal units etc. will quickly become an indispensable part of your kitchen routine.

The right care of your accessories will extend their useful lives. Teka colanders, drain trays and vinyl-covered rinsing baskets should be hand washed, rinsed thoroughly and hand dried. Wooden chopping boards should never be soaked in water – rinse after each use and dry thoroughly.

Pop-up basket waste

Teka top sinks are known around the world for their variety of accessories. Pleasing to look at and, more important still, enhancing sink functionality for the user. One such feature is the pop-up basket waste, a practical accessory which can be opened and closed to fill and empty the bowl without direct contact with its contents (hot water, detergent,...).

Stainless steel basket waste

Most of our sinks incorporate $3^{1}/_{2}$ basket wastes.

The basket traps the food particles left from washing up, or from cleaning vegetables or fruits, so they do not enter the sewage system. It can also be easily removed for cleaning. Teka has not neglected the appearance of this accessory, incorporating unique design features like three stamped logos.

Under-protection for stainless steel models

There are several systems available but the most common are sound-absorbing pads and undercoating. The main advantages of this special feature are that it absorbs sound, protects against condensation build-up inside kitchen furniture and helps to maintain sink water temperature. Most Teka sinks offer sound-absorbing pads as standard.

Noble

The best for your kitchen.

Nobility not only in its materials but also in its conception. The "Noble" range of sinks by Teka stands as a perfect union of conceptual, production and presentation values.
In this range you will find the right sink for your needs, whatever your needs may be.



Bahia 1B





» 18/10 stainless steel.

Included accessories

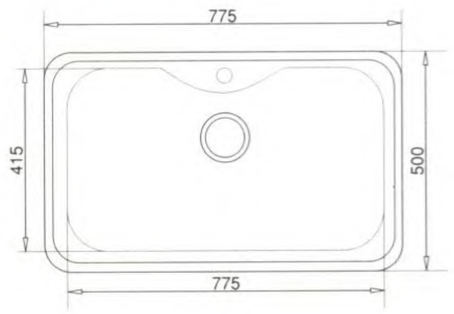


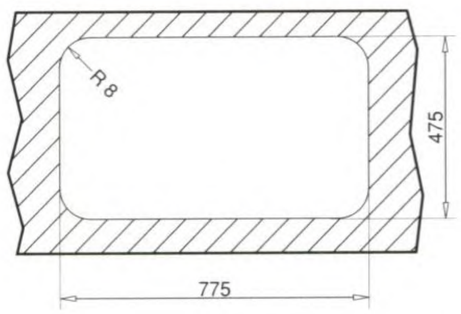
Basket waste $3^{1}/_{2}$ with overflow



Stainless steel colander

Installation drawings







Materials and colours



Stainless steel

Suggested tap



MC-10 Plus
Cast swivel spout.
Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,120	7

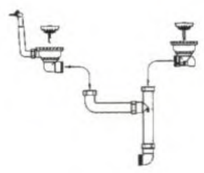
Jucar 2B





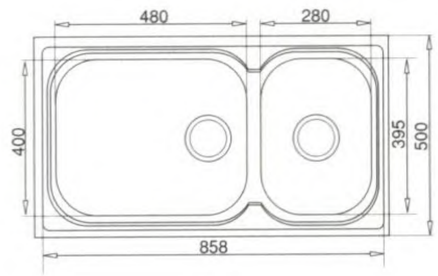
» 18/10 stainless steel.
» Reversible

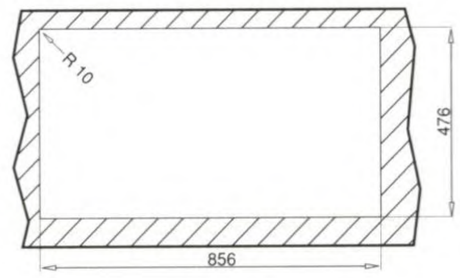
Included accessories

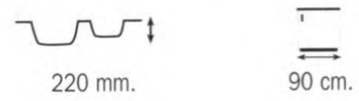


Basket waste $3^{1}/_{2}$ with overflow

Installation drawings







Materials and colours



Stainless steel

Suggested tap



MC-10 Plus
Cast swivel spout.

Packaging	Units	m³.	kg.
Carton box	1	0,150	8

Ebro 1B



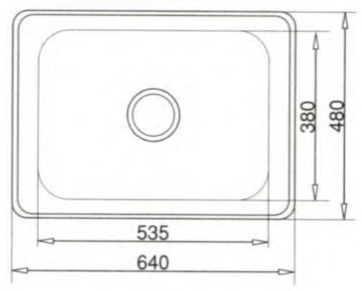
» 18/10 stainless steel.
» Reversible

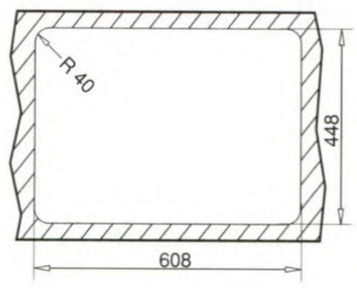
Included accessories



Basket waste 3 1/2 with overflow

Installation drawings







250 mm.



80 cm.

Materials and colours



Stainless steel

Suggested tap



MC-10 Plus
Cast swivel spout.
Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,120	7

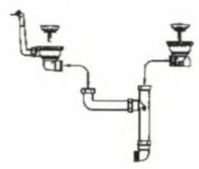
Asean 2B





» 18/10 stainless steel.

Included accessories



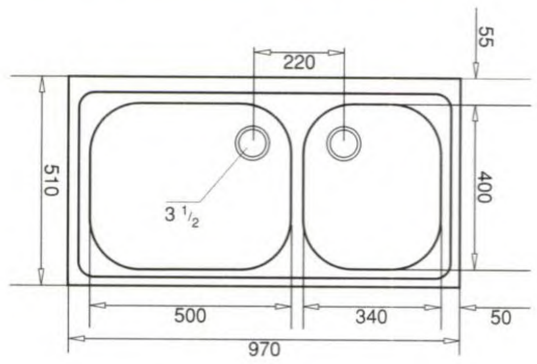
Basket waste 3 1/2 with overflow

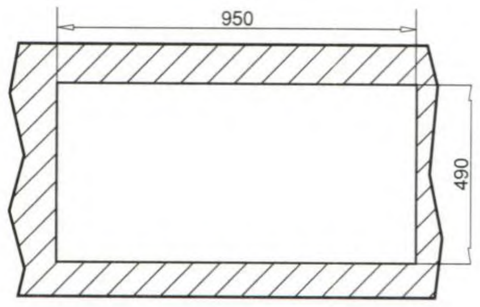
Optional accessories



Food waste disposer
Code: 40197001

Installation drawings







170 mm.



100 cm.

Materials and colours



Stainless steel

Packaging	Units	m³.	kg.
Carton box	1	0,150	9
Asean 2B			
Food waste disposer			

Suggested tap



MC-10 Plus
Cast swivel spout

Prinz 100





- 18/10 stainless steel.
- Reversible
- Pop-up version available

Included accessories



Basket waste 3 1/2 with overflow



Stainless steel colander

Optional accessories



Wood chopping board
Code: 40199213
White chopping board
Code: 40199212



White colander
Code: 40199042
Transparent colander
Code: 40199043



Stainless steel dish basket
Code: 40199041
White dish basket
Code: 40199040



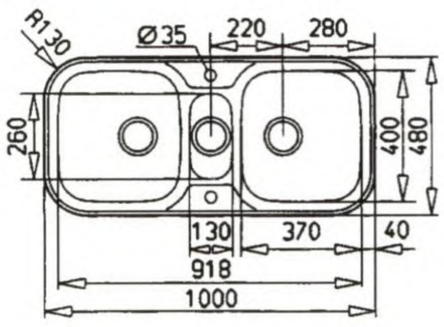
Food waste disposer
Code: 40197001

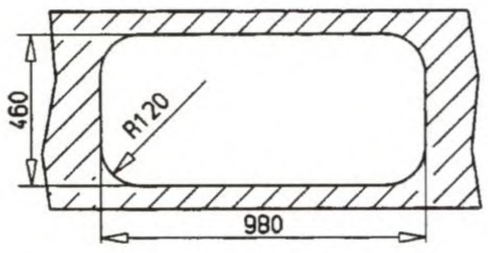
Packaging	Units	m³.	kg.
Carton box	1	0,150	10,1

Prinz 100

- Wood chopping board
- White chopping board
- Stainless steel dish basket
- White dish basket
- Food waste disposer
- White colander
- Transparent colander

Installation drawings







155/135 mm.



100 cm.

Materials and colours



Stainless steel

Suggested tap



MC-10 Plus
Cast swivel spout.
Cap handle

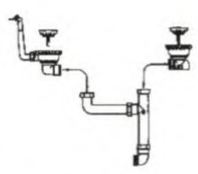
Prinz 60





- 18/10 stainless steel.
- Reversible
- Pop-up version available

Included accessories



Basket waste 3 1/2 with overflow



Stainless steel colander

Optional accessories



Wood chopping board
Code: 40199213
White chopping board
Code: 40199212



White colander
Code: 40199042
Transparent colander
Code: 40199043



Stainless steel dish basket
Code: 40199041
White dish basket
Code: 40199040



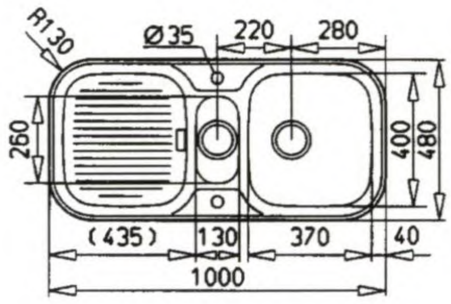
Food waste disposer
Code: 40197001

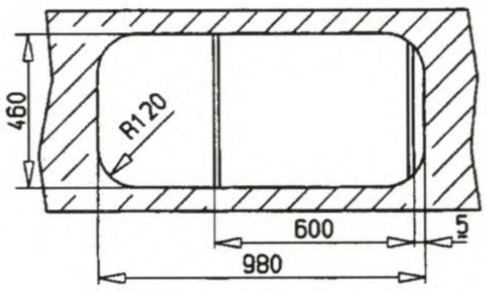
Packaging	Units	m³.	kg.
Carton box	1	0,150	9,3

Prinz 60

- Wood chopping board
- White chopping board
- Stainless steel dish basket
- White dish basket
- Food waste disposer
- White colander
- Transparent colander

Installation drawings







165/135 mm.



60 cm.

Materials and colours



Stainless steel

Suggested tap



MC-10 Plus
Cast swivel spout

Esfera

The round one.

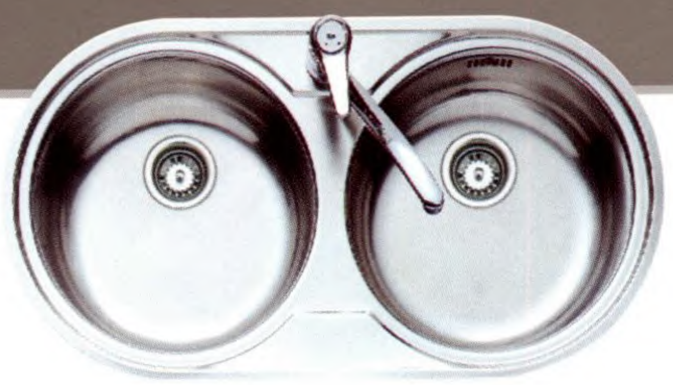
Because we do not all like the same things, straight lines may get bent into circles. Different configuration and designs which maintain the quality you expect of a Teka kitchen.
Each item in the Teka Esfera range comes with the same options as its square version.





DR 80 2B





» 18/10 stainless steel.

Included accessory



Basket waste 3 1/2
and basket waste 3 1/2 with overflow

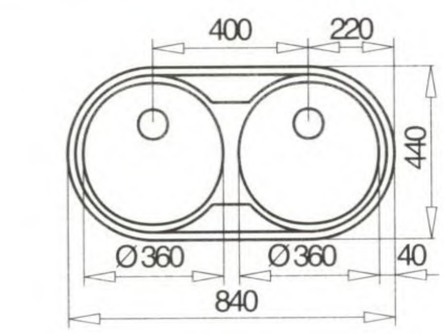
Optional accessories

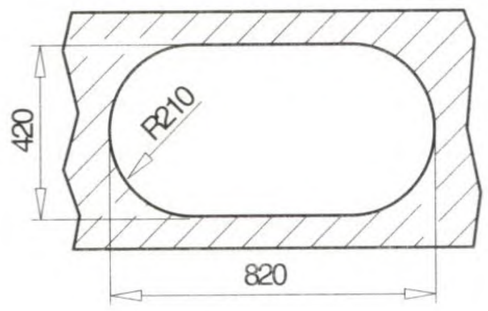
Dish basket
Code: 40199039



Food waste disposer
Code: 40197001

Installation drawings









Materials and colours



Stainless steel



Linen

Suggested tap

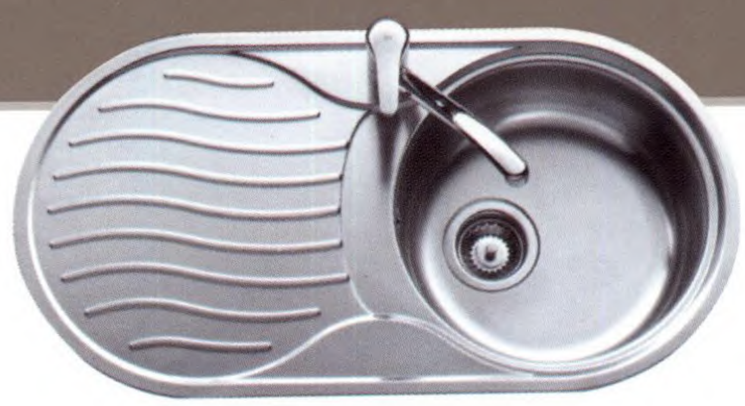


MC-10 Plus
Cast swivel spout.
Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,065	4,3
Palet	100		
DR 80 2B			
Dish basket			
Food waste disposer			

DR 80 1B 1D





» 18/10 stainless steel.

Included accessory



Basket waste 3 1/2
with overflow

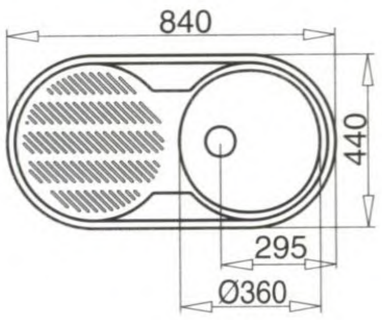
Optional accessories

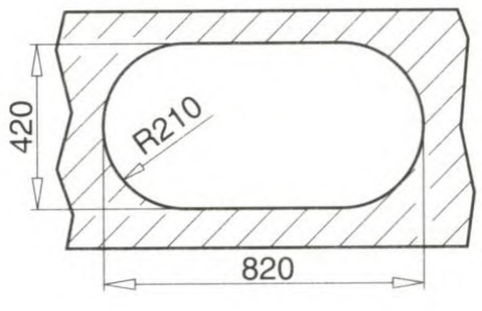
Dish basket
Code: 40199039



Food waste disposer
Code: 40197001

Installation drawings









Materials and colours



Stainless steel



Linen

Suggested tap



DUCAL
Cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,065	3,9
Palet	100		
DR 80 1B 1D			
Dish basket			
Food waste disposer			

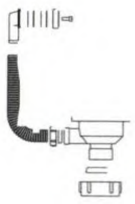
Centroval 45





» 18/10 stainless steel.

Included accessory



Basket waste 3$^{1}/_{2}$ with overflow

Optional accessories



Wood chopping board
Code: 40199203

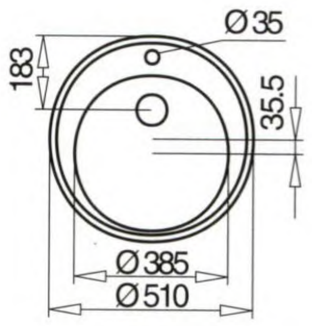


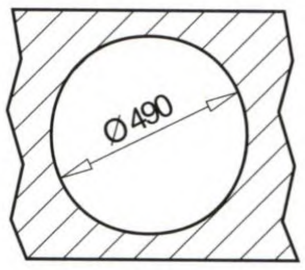
Dish basket
Code: 40199038



Food waste disposer
Code: 40197001

Installation drawings





185 mm.

45 cm.

Materials and colours



Stainless steel



Linen

Suggested tap



MC-10 Plus
Cast swivel spout.
Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,071	4,3
Palet	100		

Centroval 45

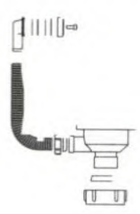
- Wood chopping board
- Dish basket
- Food waste disposer

ERC/Drainer



» 18/10 stainless steel.

Included accessories



Basket waste 3$^{1}/_{2}$ with overflow



Waste 3$^{1}/_{2}$

Optional accessories



Wood chopping board
Code: 40199203

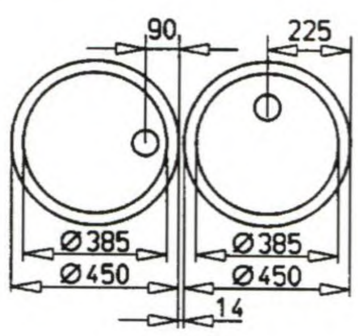


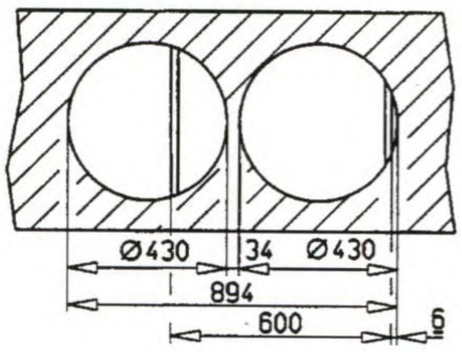
Dish basket
Code: 40199038



Food waste disposer
Code: 40197001

Installation drawings





180/40 mm.

60 cm.

Materials and colours



Stainless steel

Packaging	Units	m³.	kg.
ERC - Carton box	1	0,057	3,7
Drainer - Carton box	1	0,07	3,3

ERC/Drainer

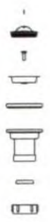
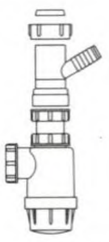
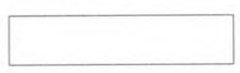
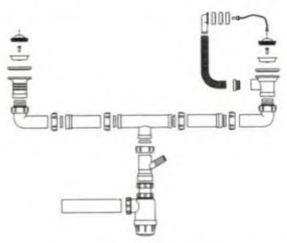
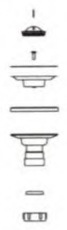
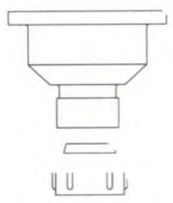
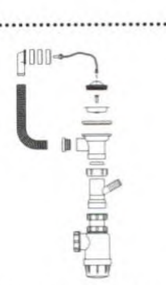
- Wood chopping board
- Dish basket
- Food waste disposer

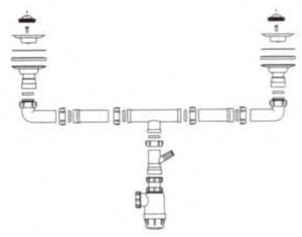
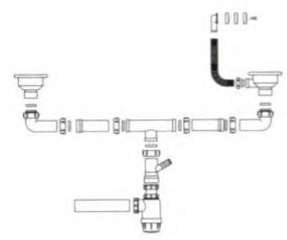
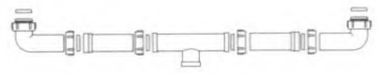
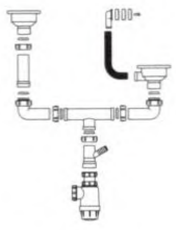
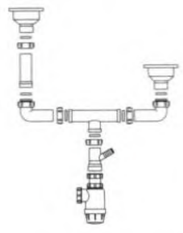
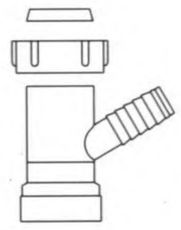
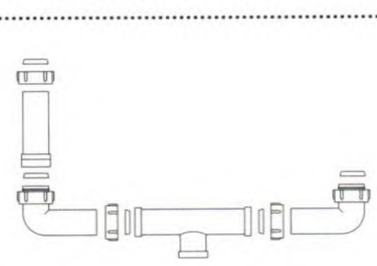
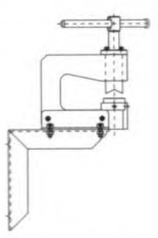
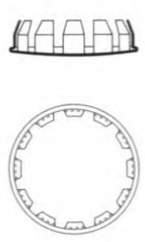
Suggested tap



MC
Swivel spout.

TEKA Waste Fittings

Model	Description	Code
	1 1/2" waste	61001020
	1 1/2" waste with overflow	61001000
	Bottle trap 1 1/2"	61001097
	Extension 20 cm	61003001
	Drain assembly + 1 1/2" waste and 1 1/2" waste with overflow without overflow	61001059 61001026
	3 1/2" waste	61001040
	3 1/2" waste with overflow	61001038
	3 1/2" basket waste NUEVO NEU NOUVEAU NEW	61001132 61001109
	1 1/2" waste with overflow, siphon and dishwaser connecting soket without overflow	61001006 61001027
	3 1/2" basket waste with overflow, siphon and dishwaser connecting soket NUEVO NEU NOUVEAU NEW without overflow	61001094 61001113 61001135
	3 1/2" basket waste with overflow NUEVO NEU NOUVEAU NEW	61001126 61001108

Model	Description	Code
	Drain assembly + 3 1/2" waste and 3 1/2" waste with overflow without overflow	61001045 61001042
	Drain assembly + 3 1/2" basket waste and 3 1/2" basket waste with overflow without overflow	61001093 61001133
	Drain assembly	61001069
	3 1/2" waste with overflow and siphon	61001065
	3 1/2" waste without overflow and siphon	61001066
	3 1/2" basket waste with overflow for 1 1/2" bowl	61001067
	3 1/2" basket waste without overflow for 1 1/2" bowl	61001068
	Dishwasher connecting socket	61001048
	Drain assembly for 1 1/2" bowl	61001105
	Tap hole punching machine » For making tap holes Ø35mm. » For fixing on the wall. » Can be used for all type of sinks. » No special tools necessary.	40199902
	» Stainless steel tap hole cover.	61501008

Stylo

Style is the highest expression of beauty.

Beauty is defined as the harmony of form. And the form of the Stylo range of sinks combines harmony with design neutrality.
The Stylo series comprises three models adaptable to any space and to the most stringent performance requirements.

Stand-outs include the fine texture of its finish and the innovative design of the draining board.

The Stylo series by Teka puts more style into your kitchen.



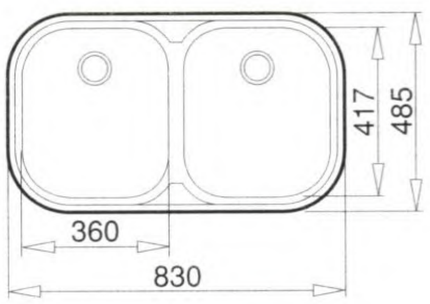
Stylo 2B

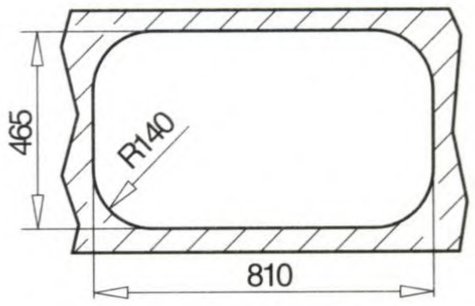
» 18/10 stainless steel.

Packaging	Units	m³.	kg.
Carton box	1	0,074	4,9
Palet	100		



Installation drawing





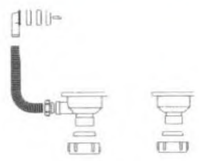

160 mm.


80 cm.


Stainless steel


Linen

Included


Basket waste 3 1/2 and basket waste 3 1/2 with overflow

Optional accessories


Wood chopping board
Code: 40199202


Dish basket
Code: 40199037


Food waste disposer
Code: 40197001

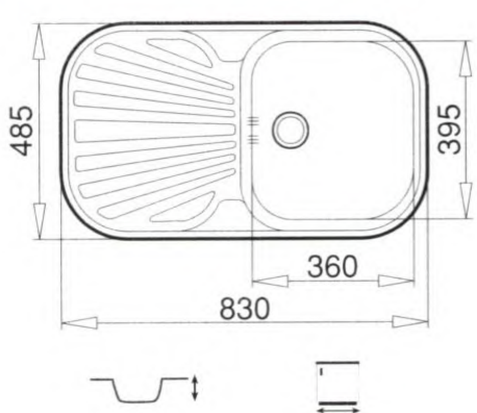
Stylo 1B 1D

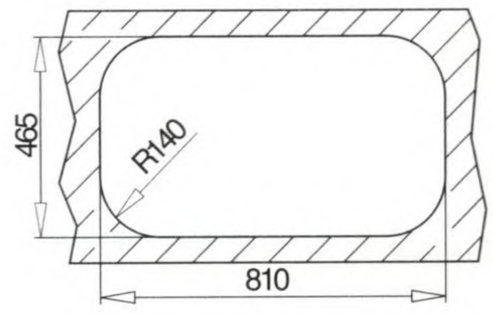
» 18/10 stainless steel.
» Reversible

Packaging	Units	m³.	kg.
Carton box	1	0,080	4,1
Palet	100		



Installation drawing





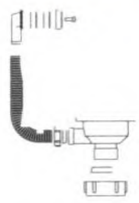

170 mm.


45 cm.


Stainless steel


Linen

Included


Basket waste 3 1/2 with overflow

Optional accessories


Wood chopping board
Code: 40199201


Dish basket
Code: 40199037


Food waste disposer
Code: 40197001

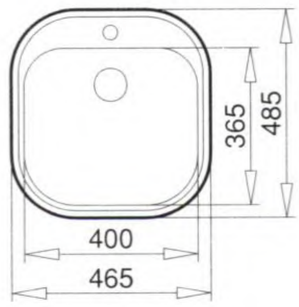
Stylo 1B

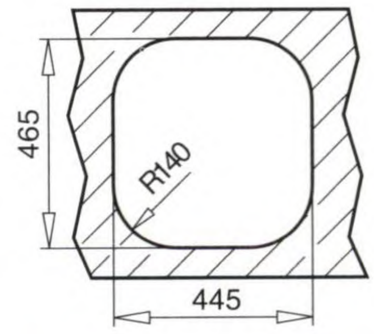
» 18/10 stainless steel.

Packaging	Units	m³.	kg.
Carton box	1	0,042	3,3
Palet	200		



Installation drawing





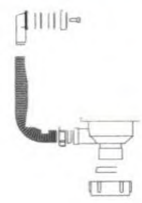

160 mm.


45 cm.


Stainless steel


Linen

Included


Basket waste 3 1/2 with overflow

Optional accessories


Wood chopping board
Code: 40199201


Dish basket
Code: 40199037


Food waste disposer
Code: 40197001

E/50

As versatile as its name suggests.

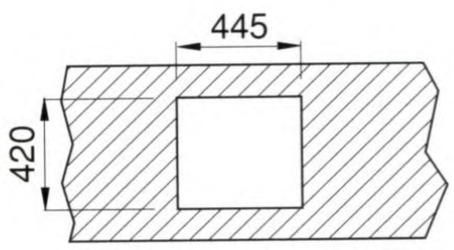
E/50 because it can meet the needs of any user. Its quality and design augur a long future to this most versatile of Teka sink ranges.
The options on offer run from the standard single bowl sink up to king-size units equipped with 2 bowls and 2 drainers.

E/50, the safe bet.

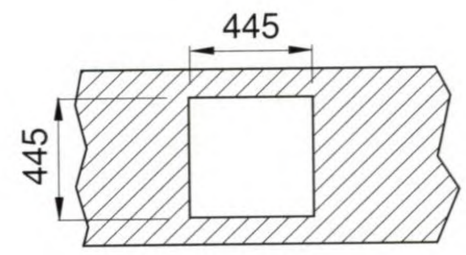


E/50 1B.

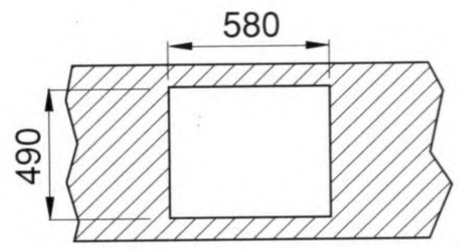




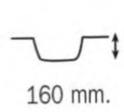
Model: 465·440 1B.
5 u./carton box or 160 u./palet



Model: 465·465 1B.
5 u./carton box



Model: 600·510 1B.
5 u./carton box

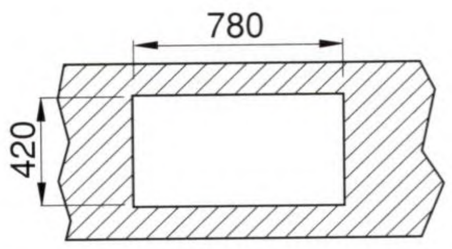




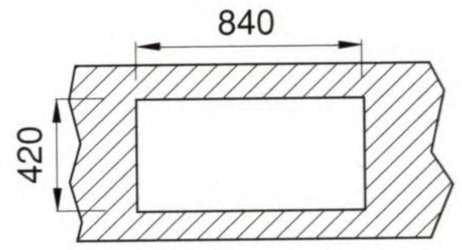
Stainless steel

E/50 1B. 1D.

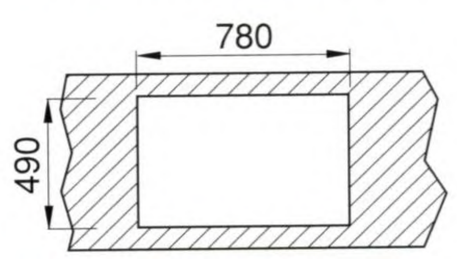




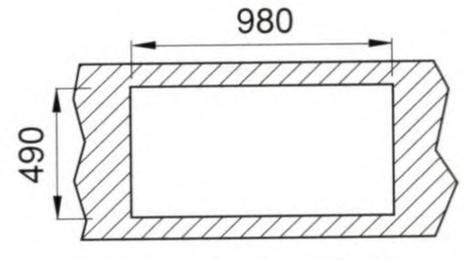
Model: 800·440 1B. 1D. Rev.
5 u./carton box or 80 u./palet



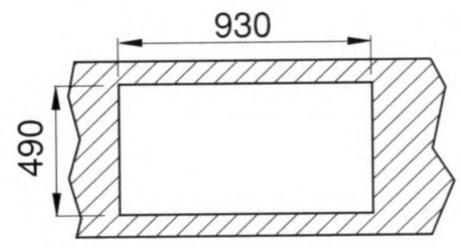
Model: 860·440 1B 1D.
5 u./carton box or 90 u./palet



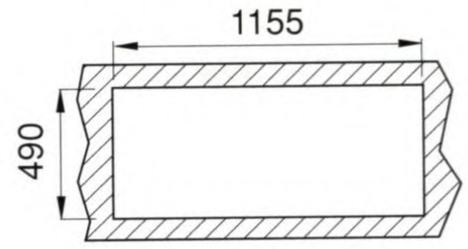
Model: 800·510 1B. 1D. Rev.
5 u./carton box or 90 u./palet



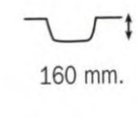
Model: 1.000·510 1B. 1D.
5 u./carton box or 90 u./palet



Model: 950·510 1B. 1D.
5 u./carton box or 90 u./palet



Model: 1.175·510 1B. 1D.
5 u./carton box or 90 u./palet

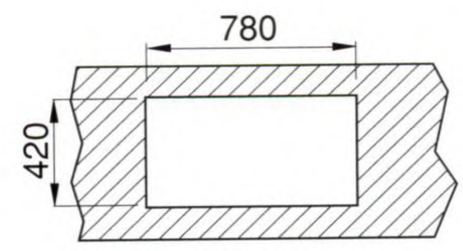




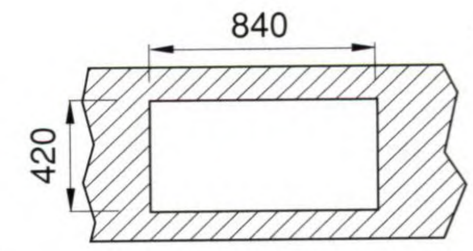
Stainless steel

E/50 2B.

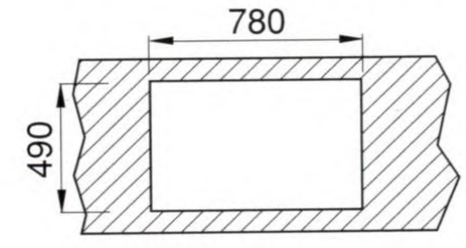




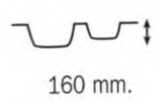
Model: 800·440 2B.
5 u./carton box or 90 u./palet



Model: 860·440 2B.
5 u./carton box or 90 u./palet



Model: 800·510 2B.
5 u./carton box or 90 u./palet





Stainless steel

Composite

A rainbow in your kitchen.

Made out of high-tech materials and subject to the most rigorous quality controls, Teka's Composite range brings you sinks of every possible shape and colour.

Choose the colour of your life.



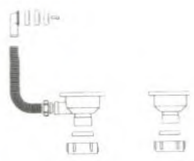
Tekadur S 2B





» Made of composite material.
» Heat resistant up to 400°C.
» Reversible.

Included accessory

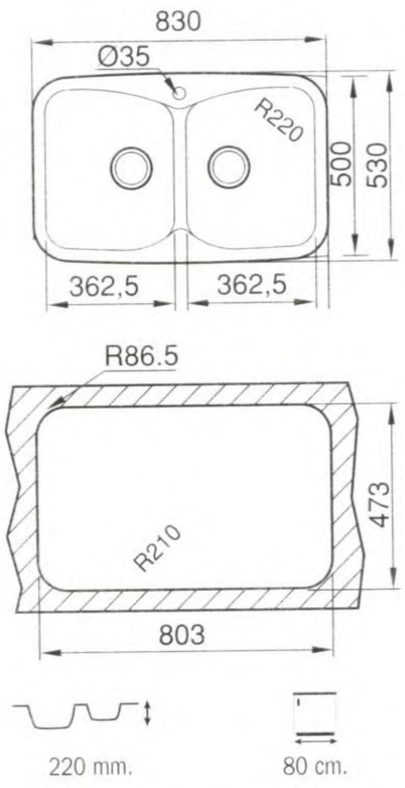


Basket waste 3 1/2
and basket waste 3 1/2 with overflow

Materials and colours

White

Installation drawings



Optional accessories



Wood chopping board
Code: 40199219



Food waste disposer
Code: 40197001

Suggested tap



MB
Pull-out shower
with two jets

Packaging	Units	m³.	kg.
Carton box	1	0,139	10,5

Tekadur S 2B
Wood chopping board
Food waste disposer

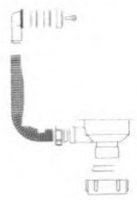
Tekadur S 1B 1D





» Made of composite material.
» Heat resistant up to 400°C.

Included accessory

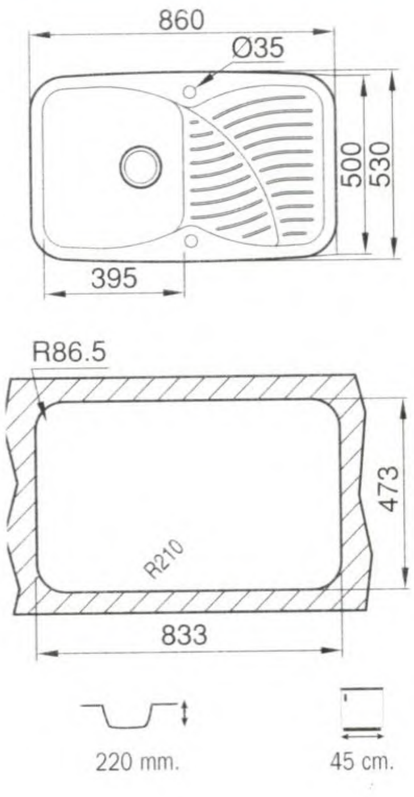


Basket waste 3 1/2
with overflow

Materials and colours

White

Installation drawings



Optional accessories



Wood chopping board
Code: 40199219



Food waste disposer
Code: 40197001

Suggested tap



Master
Cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,143	8,8

Tekadur S 1B 1D
Wood chopping board
Food waste disposer

Tekadur S 1R





- Made of composite material.
- Heat resistant up to 400°C.
- Reversible.

Included accessory



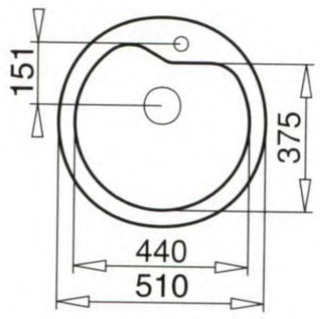
Basket waste $3^1/_2$
with overflow

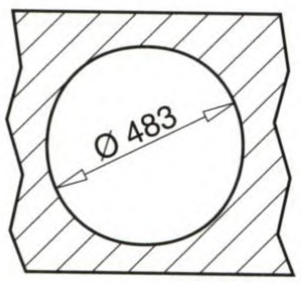
Materials and colours

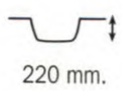


White

Installation drawings







220 mm.



50 cm.

Optional accessory



Dish basket
Code: 40199039



Food waste disposer
Code: 40197001

Suggested tap



MC-10 Plus
Pull-out shower with two jets. Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,074	8,8

Tekadur S 1R
Food waste disposer

Tekadur R 2B





- Made of composite material.
- Heat resistant up to 400°C.
- Reversible.
- Pop-up version available.

Included accessory



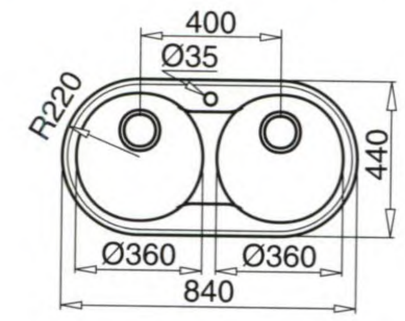
Basket waste $3^1/_2$
and basket waste $3^1/_2$ with overflow

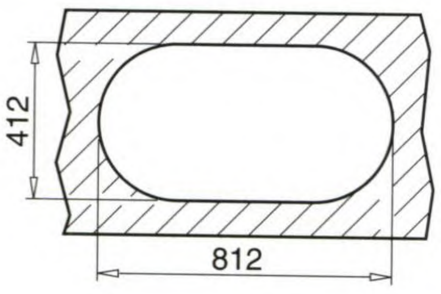
Materials and colours



White

Installation drawings





212 mm.

80 cm.

Optional accessories



Dish basket
Code: 40199039



Food waste disposer
Code: 40197001

Suggested tap



MB
Pull-out shower with two jets

Packaging	Units	m³.	kg.
Carton box	1	0,117	8,2

Tekadur R 2B
Dish basket
Food waste disposer

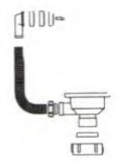
Tekadur 1B





- Made of composite material.
- Heat resistant up to 400°C.
- Reversible.

Included accessory

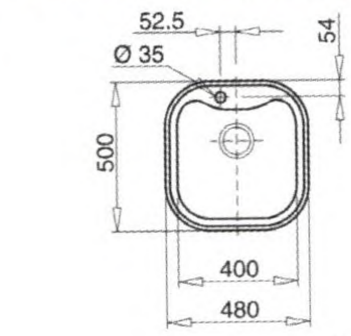


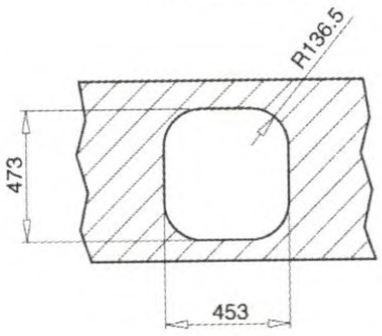
Basket waste 3 1/2
with overflow

Materials and colours

White

Installation drawings





220 mm. 80 cm.

Optional accessories



Wood chopping board
Code: 40199219



Food waste disposer
Code: 40197001

Suggested tap



MB
Pull-out shower
with two jets

Packaging	Units	m³.	kg.
Carton box	1	0,139	10,5

Tekadur 1B
Wood chopping board
Food waste disposer

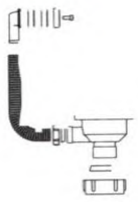
Tekadur 1B 1D





- Made of composite material.
- Heat resistant up to 400°C.

Included accessory

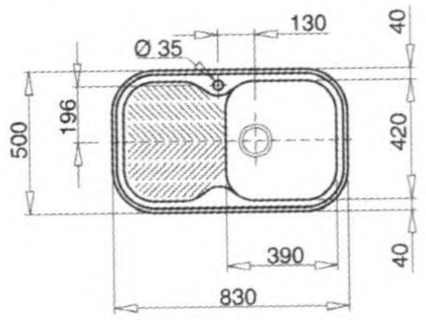


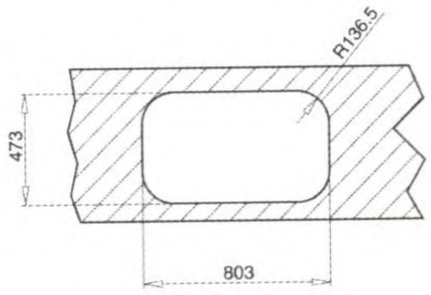
Basket waste 3 1/2
with overflow

Materials and colours

White

Installation drawings





220 mm. 45 cm.

Optional accessories



Wood chopping board
Code: 40199219



Food waste disposer
Code: 40197001

Suggested tap



Master
Cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,143	8,8

Tekadur 1B 1D
Wood chopping board
Food waste disposer

Tekadur 1½ B 1D





- Made of composite material.
- Heat resistant up to 400°C.
- Reversible.
- Pop-up version available.

Included accessory

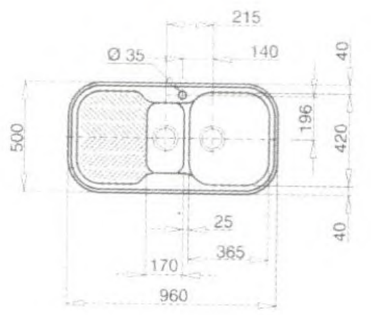


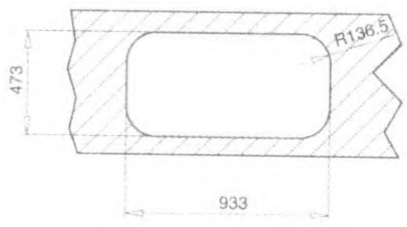
Basket waste 3½
and basket waste 3½ with overflow

Materials and colours

White

Installation drawings





221/182 mm.

80 cm.

Optional accessories



Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Suggested tap



MC-10 Plus
Pull-out shower with two jets. Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,190	11,1

Tekadur 1½ B 1D

Dish basket
Food waste disposer

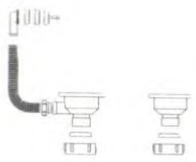
Tekuarz 2B





- Made of composite material.
- Heat resistant up to 400°C.
- Pop-up version available.

Included accessory

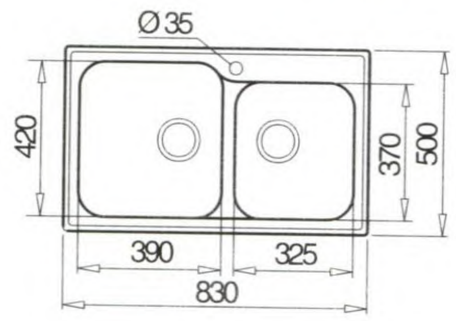


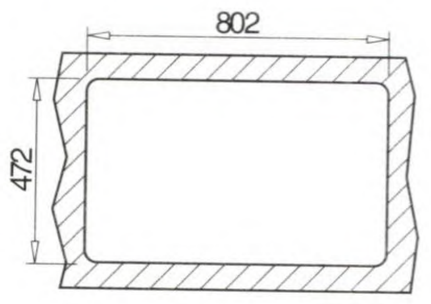
Basket waste 3½
and basket waste 3½ with overflow

Materials and colours

White

Installation drawings





212 mm.

80 cm.

Optional accessories



Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Suggested tap



Master
Cast swivel spout

Packaging	Units	m³.	kg.
Carton box	1	0,139	10,2

Tekuarz 2B

Dish basket
Food waste disposer

Tekuarz 1B 1D





- Made of composite material.
- Heat resistant up to 400°C.
- Reversible.

Included accessory

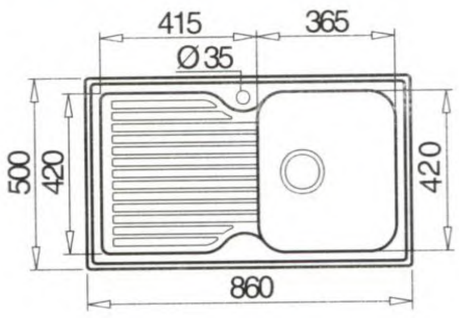


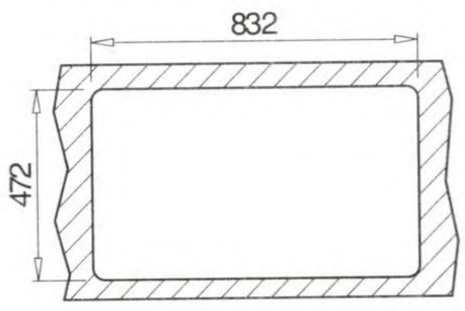
Basket waste 3 1/2 with overflow

Materials and colours

White

Installation drawings





212 mm.

45 cm.

Optional accessories



Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Suggested tap



MC-10 Plus
Cast swivel spout.
Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,143	8,7

Tekuarz 1B 1D
Dish basket
Food waste disposer

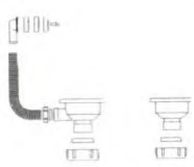
Tekuarz 2B 1D





- Made of composite material.
- Heat resistant up to 400°C.
- Reversible.
- Pop-up version available.

Included accessory

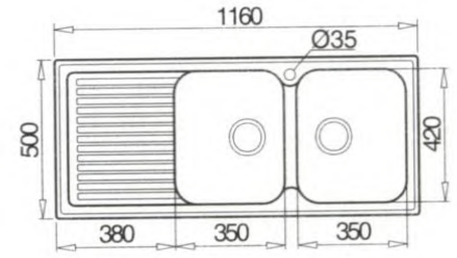


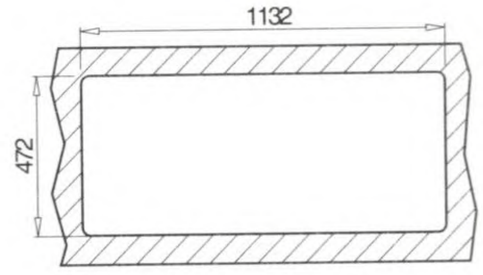
Basket waste 3 1/2 and basket waste 3 1/2 with overflow

Materials and colours

White

Installation drawings





221/182 mm.

80 cm.

Optional accessories



Dish basket
Code: 40199037



Food waste disposer
Code: 40197001

Suggested tap



MC-10 Plus
Pull-out shower with
two jets. Cap handle

Packaging	Units	m³.	kg.
Carton box	1	0,190	11,1

Tekuarz 2B 1D
Dish basket
Food waste disposer

45 cm.



Cuadro 45 / pg.70



BE 34 37/ pg.78



BE 28 40/ pg.79



DR 80 1B 1D/ pg.89



Stylo 1B 1D/ pg.93



Tekadur 1B 1D/ pg.99



Texina 45 B/ pg.74



BE 40 40/ pg.78



BE 39/ pg.79



Centroval 45/ pg.90



Stylo 1B/ pg.93



Tekuarz 1B 1D/ pg.101

50 cm.



Classic 1B 1D / pg.81



Tekadur S 1R/ pg.98



Tekadur 1B/ pg.99



Tekadur S 1B 1D/ pg.97

60 cm.



Cuadro 60/ pg.69



Texina 60B/ pg.73



BE 50 40/ pg.78



Prinz 60/ pg.88



ERC/Drainer/ pg.90

80 cm.



Classic 1 1/2 B 1D. / pg.81



Bahia/ pg.85



DR 80 2B/ pg.89



Tekadur S 2B/ pg.97



Tekadur 1 1/2 B 1D / pg.100



Classic 2B 1D / pg.82



Ebro/ pg.86



Stylo 2B/ pg.93



Tekuarz 2B 1D / pg.101



Tekadur R 2B/ pg.98

90 cm.



BE 2B 880-R/ pg.77



BE 2B 880-L/ pg.77



Classic 2B. 86 / pg.82



Juncar/ pg.85



Tekuarz 2B/ pg.100

100 cm.



Prinz 100/ pg.87



Asean 2B/ pg.86

Teka Kitchen Taps

The perfect partner for your sink.

Who can imagine a Teka sink without a Teka tap?
Manufactured by the Bath Division of our Group to the highest quality standards, Teka taps make a perfect partner for your Teka sink unit.
Modern, exclusive, competitively priced...
Teka taps are developed in tandem with new sink models to make for an eye-catching combination in your kitchen.
Two of a kind.



Vanity

Exclusiveness in the bath

Subtle stainless steel vanity sinks for your bath, bar or kitchen. These contemporary designs are polished to a brilliant luster and can help you achieve a perfect balance between style and function.

Follow the trend of the future... follow Teka.



www.teka.com



TEKA
KÜCHENTECHNIK

252/123-4 26th. F.,
Muang Thai Phatra,
Office Tower II,
Ratchadapisek Rd., Huaykwang
Bangkok 10320, Thailand
phone :+66 2 6933237
fax: +66 2 6933242
e-mail: info@teka.co.th