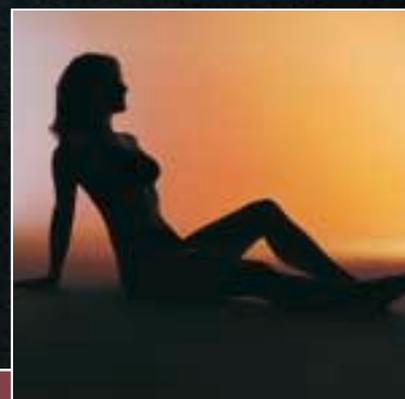
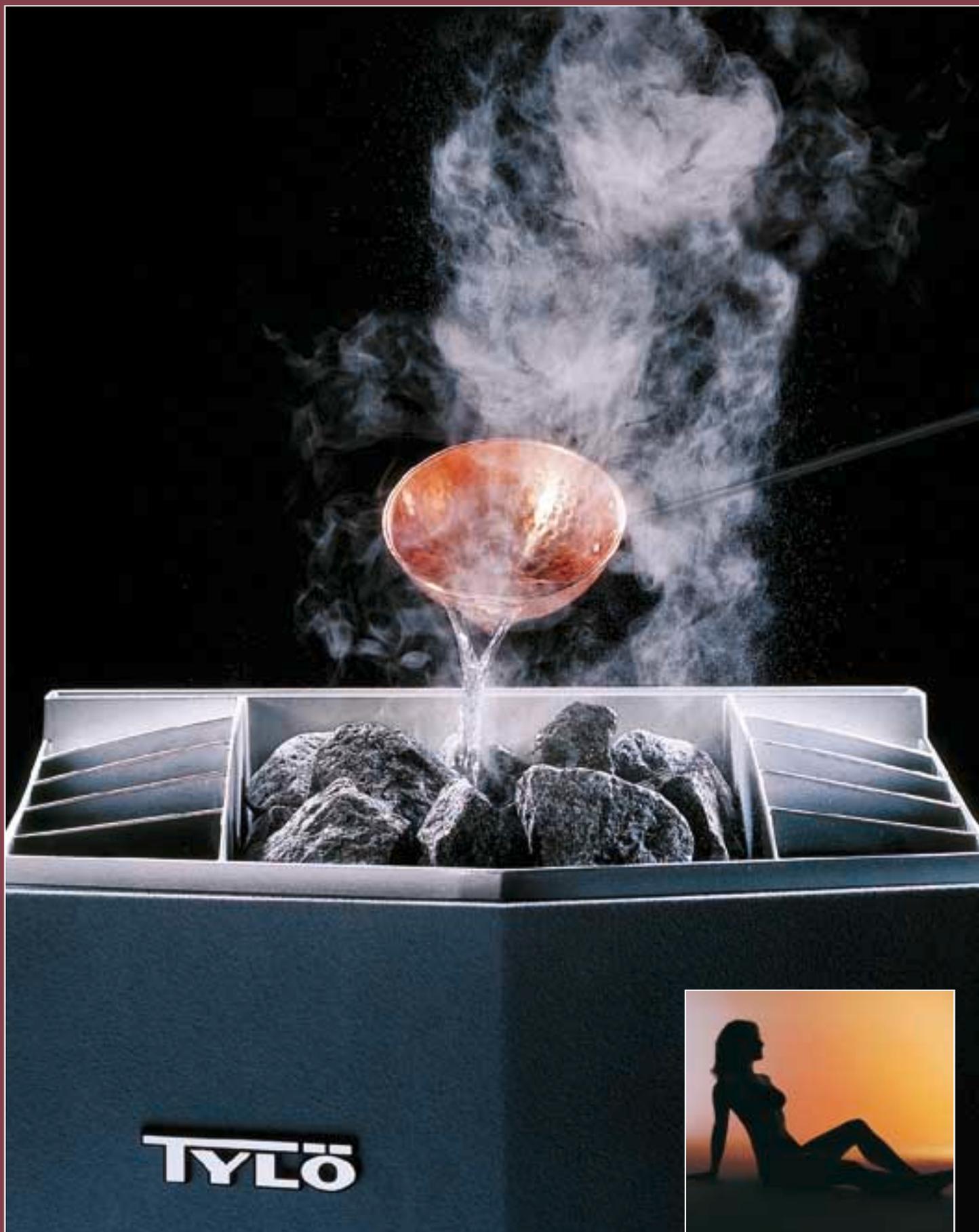


Tylö sauna heaters and accessories



PRODUCT CATALOGUE 2

TYLÖ[®]

Tylö makes sauna bathing more enjoyable

Tylö sauna heaters are widely revered for their high quality and renowned for their high status – but not everyone knows all the reasons for this. That’s why we’d like to take this opportunity to point out some of the most important benefits of Tylö design and explain what this means to you. Read on to find out why the hottest range of sauna heaters on the market knocks all the others cold.

Quickest heating-up time. Twin side chambers maximise the through-flow of air, minimise heating-up time (just 20 minutes to reach approx. 80°C) and economise on running costs.

Lowest energy consumption. Test after test confirms that Tylö is the most energy-efficient sauna heater.

Most even bathing temperature. A divided output is the secret behind the constant bathing temperature and lower energy consumption of a Tylö heater.

Finest material quality. Only Tylö has a solid-cast top, inner casing and stone compartment of stainless steel.

Best heating elements. Tylö is the only sauna manufacturer to produce its own heating elements – the very heart of every heater. High quality here is crucial for a long service life, and Tylö elements are widely regarded as unsurpassed.

Optimum water sprinkling. A deep, generously proportioned stone compartment, and direct contact between the stones and the heating elements ensure perfect water sprinkling with 100% vaporisation.

Right quantity of stones. Tylö makes sure that the quantity of stones is perfectly matched to the output. Too many stones prolong heating-up times, leading to higher energy consumption and poorer steam generating performance. Tylö heaters are also the only ones on the market that can be used with or without stones.

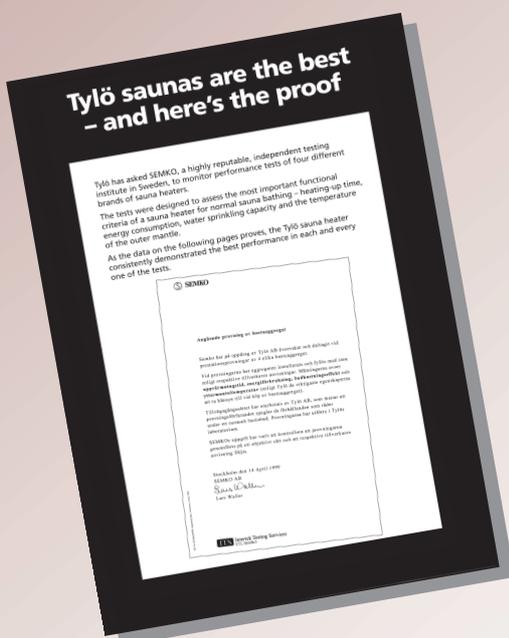
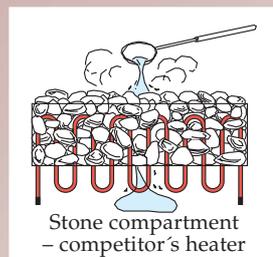
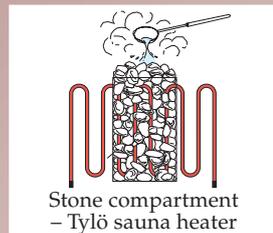
Built-in humidifier. This unique Tylö feature further enhances your sauna bathing experiences.

Superior performance. With a Tylö heater you can enjoy a pleasant sauna, wet or dry, at whatever temperature you choose from 40–110°C.

Safe to touch. All-over Thermosafe covering ensures a low surface temperature – just 40°C on the front and sides of the heater.

Best guarantee. The market’s longest guarantee makes Tylö an outstandingly good choice.

Best in test. Time and time again Tylö has scored top marks in Finnish sauna tests. Tylö was first awarded the coveted ‘Best in Test’ accolade in competition with seven Finnish heaters in 1982. A test published in Kuluttaja magazine (no. 5, 1995) confirmed that Tylö also has the quickest heating-up time and lowest energy consumption. A SEMKO test in April 1999 confirmed this result, and also proved that the steam generating performance of Tylö heaters was unrivalled.



Heaters with integral control panel for traditional sauna bathing

Tylö Sport, Compact and MP – three powerful heaters for traditional dry or wet sauna bathing – incorporate all the well-known benefits of Tylö technology. The design includes numerous features which enhance the pleasure of sauna bathing and which sauna enthusiasts all over the world have grown to appreciate.

These heaters have built-in humidifiers and a deep stone compartment in stainless steel. The triple-mantled construction is finished on the front and sides with an all-over covering of velvet-smooth Thermosafe. The integral control panel has a timer and thermostat, with dials for setting time and temperature, and a pilot lamp to show when the unit is switched on. All three heaters can be pre-set up to 9 hours in advance, have up to 3 hours' running time (which can be prolonged) and both manual and automatic switch-off options.

Tylö Sport™ and **Compact™** have a front-mounted control panel integrated into the base of the heater.

Tylö MP™ has a front-mounted control panel at the top of the heater for easy visibility and accessibility in all types and designs of sauna.

Technical specifications: please refer to table below. A word of advice: To minimise electricity consumption, always choose the highest recommended output in relation to the volume of the sauna. This is especially important in log saunas and saunas with a veranda or glazed wall sections.

Installation: Fit Sport and MP models to the wall so that the base of the unit is 270 mm above floor level (Compact: 170 mm).

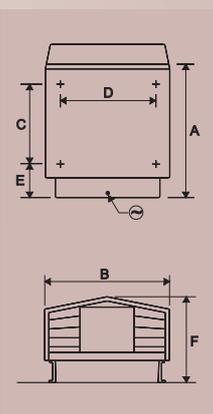


Tylö Sport and Compact



Tylö MP

Sauna heater model	Output kW	Sauna volume min/max cu.m.	Min. distance side wall mm	Min. ceiling height in sauna mm	Weight without stones kg	Sizes in mm (please refer to key on right)						Art. no.
						A	B	C	D	E	F	
Compact 2/4	2.2–4.5*	1.2–5**	50	1900	6	400	310	240	260	135	170	6200 2000
Sport 6	6.6	4–8	110	1900	13	435	455	240	410	125	315	6200 3000
Sport 8	8	6–12	110	1900	15	505	455	240	410	170	315	6200 4000
MP 6	6.6	4–8	110	1900	13	435	455	240	410	125	315	6300 2000
MP 8	8	6–12	110	1900	15	505	455	240	410	170	315	6300 3000



* Switchable 2.2–4.5 kW for connection to 1-phase or 2-phase.
 ** Max. 2.5 cu.m. at 2.2 kW.



Tylö S/SK and SE



Tylö SD/SDK

Heaters with separate control panel for traditional sauna bathing

These heaters for traditional dry or wet sauna bathing are automatically operated from a control panel located outside the sauna. This solution combines advantages such as remote control with an energy-saving stand-by function and greater convenience and safety, especially where children are concerned. The heaters have a triple-mantled construction with an all-over, velvet-smooth Thermosafe covering on the front and sides. In addition they incorporate an integral humidifier and all the other features that have become the hallmark of a genuine Tylö heater. (See page 2 for details.)

Tylö S/SK is used in combination with a thermostatically operated TS control panel.

Tylö SE is used in combination with an electronic CC control panel.

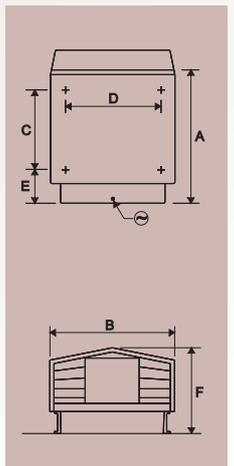
Tylö SD/SDK is a dependable, energy-saving choice for large saunas in hotels and public facilities. The wall-mounted design takes up no floor space and makes the sauna easier to clean. The stainless steel top section is approved for use with or without sauna stones. Use in conjunction with a TS control panel or a CC panel with the RB relay box.

Technical specifications: please refer to table below.

A word of advice: To minimise electricity consumption, always choose the highest recommended output in relation to the volume of the sauna. This is especially important in log saunas and saunas with a veranda or glazed wall sections.

Installation: Fit these heaters to the wall so that the base of the unit is 270 mm above floor level.

Sauna heater model	Output kW	Sauna volume min/ max cu.m.	Min. dist. side wall mm	Min. ceiling height mm	Suitable control panel					Sizes in mm (please refer to key on right)						Weight without stones kg
					400-415 V 3~	230-240 V 3~	230-240 V 1~	200-208 V 3~	200-208 V 1~	A	B	C	D	E	F	
S 6	6.6	4-8	110	1900	TS 16, TS 30	—	—	—	—	435	455	240	410	125	315	13
S 8	8	6-12	110	1900	TS 30, CC + RB 30	—	—	—	—	505	455	240	410	170	315	15
SK 6	6.6	4-8	110	1900	—	TS 30, CC + RB 30	TS 30, CC + RB 30	TS 30, CC + RB 30	TS 30, CC + RB 30	435	455	240	410	125	315	13
SK 8	8	6-12	110	1900	—	TS 30, CC + RB 30	TS 30, CC + RB 30	TS 30, CC + RB 30	TS 30, CC + RB 30	505	455	240	410	170	315	15
SE 6	6.6	4-8	110	1900	CC without RB	CC without RB	CC without RB	CC without RB	CC without RB	435	455	240	410	125	315	13
SE 8	8	6-12	110	1900	CC without RB	CC without RB	CC without RB	CC without RB	CC without RB	505	455	240	410	170	315	15
SDK 10	10.7	10-18	150	1900	—	TS 30, CC + RB 30	TS 30, CC + RB 30	TS 30, CC + RB 30	—	570	650	310	600	165	395	30
SD 10	10.7	10-18	150	1900	TS 16, TS 30, CC + RB 30	—	—	—	—	570	650	310	600	165	395	30
SD 16	16	15-35	150	2100	TS 30, CC + RB 30	TS 58-12 RB, CC + RB 60	—	TS 58-12 RB, CC + RB 60	—	570	650	310	600	165	395	32
SD 20	20	22-43	150	2100	TS 58-12 RB, CC + RB 60	—	—	TS 58-12 RB, CC + RB 60	—	570	650	310	600	165	395	32



Control panels for S/SK, SE and SD/SDK heaters

Thermostatically controlled. Reliable construction with divided output for a constant bathing temperature and reduced energy consumption. Features include a timer, temperature dial, auto and manual on/off options and pilot lamp. Capillary tube length: 1.8 metres. A 5-metre version is also available (supplied with TS 58-12 RB). Ideal for use with Tylö heaters (see table on left). Size, TS: 195 x 255, depth 89 mm (installed size 167 x 227, depth 49 mm).
Size, 12 RB: 305 x 350, depth 125 mm.

TS 16-3, max. 3 hours running time, 0-9 hours pre-set.
Art. no. 7000 2000.

TS 16-3 B, as above, but with switch for sauna lighting.
Art. no. 7000 2002.

TS 30-03, max. 3 hours running time, 0-9 hours pre-set.
Art. no. 7001 2010.

TS 30-012, max. 12 hours running time. No pre-set.
Art. no. 7001 2020.

TS 58-12 RB, max. 12 hours running time. No pre-set.
Art. no. 7001 4001.

Optional locking covers: **Model A** prevents unauthorised access to time and temperature settings. Art. no. 9010 1000.
Model B, as above, for temperature only. Art. no. 9010 1010.

Electronic. These compact control panels for touch-control or remote control can also be connected to external switches or a central computer. All models have divided output and are ideal for use with Tylö heaters (see table).

CC 10-3, max. 3 hours running time, 0-10 hours pre-set.
Light diodes indicate temperature setting and time on a 1-10 scale. Size: 100 x 150, depth 30 mm. Art. no. 7101 3000.

CC 50, switchable for 3 or 12 hours running time, 0-10 hours pre-set. Display for time and bathing temperature, switch for sauna lighting and security code function to deny unauthorised users access to pre-set values.
Size 130 x 190, depth 27 mm. Art. no. 7101 4005.

CC 100 has the following additional features: multi-lingual display (choose from 7 languages), clock, memory function with unlimited back-up power in the event of electricity cuts – plus the special, energy-saving, stand-by function (see separate description). CC 100 has a built-in weekly timer where you can store details of automatic on/off times, day-by-day temperature settings and up to 4 different bathing programmes per day. Switchable for 3 hours, 12 hours or continuous running time.
Size 130 x 190, depth 40 mm. Art. no. 7101 5105.

Relay box RB 30 for SK 6/8, SDK 10 and SD 10/16 heaters. Size 230 x 310, depth 75 mm. Art. no. 7101 6006.

Relay box RB 60 for SD 16 and 20 heaters.
Size 305 x 350, depth 125 mm. Art. no. 7101 6007.

Optional: **External switch** to control sauna from other places than where the CC panel is located. Art. no. 9090 8040.



Model TS



CC 10-3, CC 50 and CC 100



Relay box RB 30 and RB 60

Stand-by function saves energy in public saunas
During off-peak hours the sauna can be set at stand-by heat. This can then be rapidly increased to the desired temperature when bathers arrive. Stand-by operation saves substantial sums every year.

Heaters for traditional saunas and steam saunas (Tylarium™)



Tylö Combi

The Tylö Combi is quite simply the most sophisticated sauna heater on the market – the only heater that lets you enjoy traditional saunas and steam or herbal saunas (Tylarium) in one and the same room. The choice is yours – a *traditional sauna* at 70-110°C in a relative humidity of 5-35%, or a *steam sauna* at 45-65°C with constant or pulsating clouds of steam in 40-65% humidity. You can even add a little spice to your bathing with a refreshing *herbal sauna*. The heater has built-in dispensers for dried or fresh natural herbs and liquid essences, so you can blend your own favourite fragrance.

The Combi has all the hallmark features of a quality Tylö heater (see details on page 2), plus a number of special technical innovations: electronic programming of bathing mode, time, temperature and humidity; stainless steel water reservoir; memory function for recall of previous bathing mode and temperature settings; up to 10 hours pre-set function and 3 hours bathing time; automatic and manual on/off options; electronic low-water cut-off; and automatic drying function after completion of steam sauna cycle.

Tylö Combi™ has an electronic control panel integrated into the front of the heater's buffer rail.

Tylö Combi RC™ comes complete with a separate CC 20 electronic control panel for location outside the sauna.

Technical specifications: please refer to table below.

A word of advice: To minimise electricity consumption, always choose the highest recommended output in relation to the volume of the sauna. This is especially important in log saunas and saunas with veranda or glazed wall sections.

Installation: Fit Tylö Combi to the wall so that the base of the unit is 270 mm above floor level.

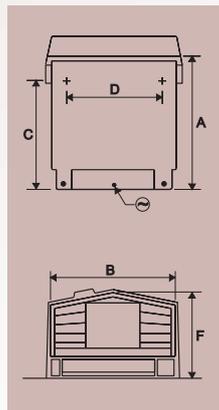


Tylö Combi RC

Transform your old sauna into a brand new Tylarium!

You can easily convert an ordinary family sauna into a Tylarium simply by replacing your old heater with a Tylö Combi. For a little extra style, just add a new door, interior fittings or sauna accessories from the extensive Tylö range.

Sauna heater model	Output kW	Sauna volume min/max cu.m.	Min. distance side wall mm	Min. ceiling height mm	Suitable control panel	Weight without stones kg	Size in mm (please refer to key on right)					Art. no.
							A	B	C	D	F	
Combi 6	6.6	4-8	110	1900	Integral	16	435	455	405	310	355	6200 5030
Combi 8	8	6-12	110	1900	Integral	18	505	455	405	310	355	6200 5050
Combi RC 6	6.6	4-8	110	1900	CC 20 (incl'd)	16	435	455	405	310	315	6200 5040
Combi RC 8	8	6-12	110	1900	CC 20 (incl'd)	18	505	455	405	310	315	6200 5060



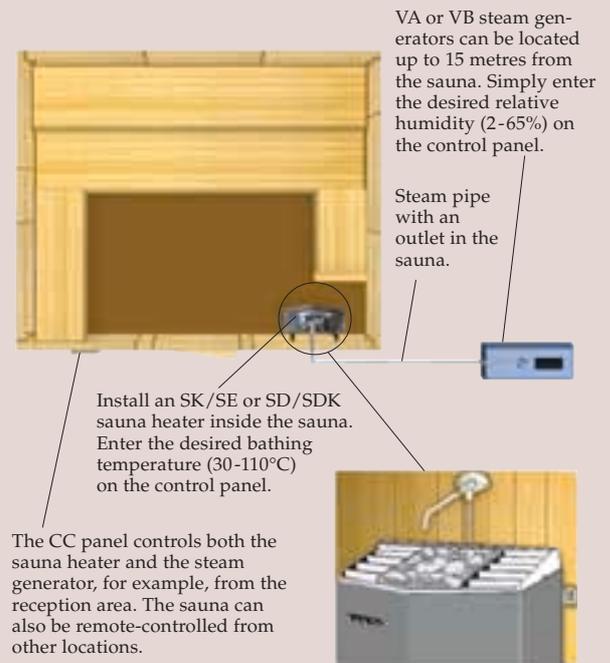
Tylarium™ in public saunas

Tylarium has made a huge improvement in the climate and comfort of public saunas. Now you can enjoy traditional and steam saunas in one and the same room.

Just key in the desired temperature and humidity (RH) on the control panel: for example 65°C and 30% RH for a steam sauna. These settings will then remain constant while you are bathing. After each bathing cycle an automatic air-drying function removes any excess humidity from the air. For a traditional sauna, set the temperature at, for example, 85°C with 25% relative humidity. This means that there is no longer any need to sprinkle water manually over the stones in public saunas.

With Tylarium you can wave goodbye to searing hot, dry baths, effectively preventing the singed panels which are such a common problem in saunas at hotels and swimming pools. This means that Tylarium not only provides a better climate and a more pleasant environment in the sauna – it minimises your maintenance costs as well!

The principle behind a Tylarium installation

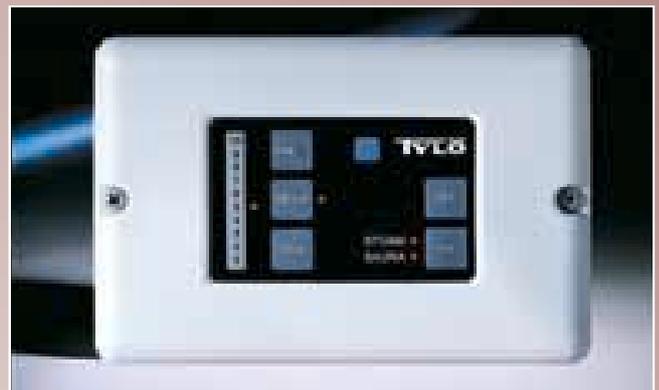


Control panels for Tylarium™

All models offer remote or touch-control options, and can be connected to external switches or linked to a central computer. Other standard features include an energy-saving divided output and an automatic drying function, which removes excess moisture from the air after the completion of a steam sauna cycle. CC panels should be combined with the appropriate sauna heaters, relay boxes and steam generators as shown in the table below.

CC 20-3, max. 3 hours running time, 0-10 hours pre-set. Light diodes indicate the temperature, humidity and time settings on a 1-10 scale. Size: 100 x 150, depth 30 mm. Art. no. 7101 3010.

CC 200, switchable between 3 and 12 hours running time or continuous operation. Display for temperature, humidity and time with instructions in 7 languages, switch for sauna lighting, clock with unlimited back-up power in the event of electricity cuts, personal security code plus an energy-saving stand-by function. CC 200 has a built-in weekly timer where you can store details of automatic on/off times, day-by-day temperature/humidity settings and up to 4 different bathing programmes per day. Size: 130 x 190, depth 40 mm. Art. no. 7101 5113.



CC 20-3



CC 200

Sauna volume min/max cu.m.	Sauna heater				Steam generator		Control panel
	Model	kW	Relay box	Model	kW		
6-12	SK 8 SE 8	8	RB 30	6 VA/VB	6-6.6	CC 20-3 or CC 200	
10-18	SD/SDK 10	10.7	RB 30	6 VA/VB	6-6.6		
15-35	SD 16	16	RB 30	9 VA	9		
22-43	SD 20	20	RB 60	12 VA	12		

Stand-by function saves energy in public saunas

During off-peak hours the sauna can be set at stand-by heat. This can then be rapidly increased to the desired temperature when bathers arrive. Stand-by operation saves substantial sums every year.

Sauna lighting

Wall-mounted sauna lamps of the finest quality, with glass shade and ceramic base in a splashproof design.

Sauna lamp 40 W, max. 40 W. Art. no. 9001 1000.

Sauna lamp 60 W, max. 60 W. Art. no. 9001 1004.

Sauna lamp 75 W, max. 75 W. Art. no. 9001 1001.

Decorative lampshades, manufactured from specially selected wood, spread a soft, subdued light in the sauna. All are suitable for use with our 40 W sauna lamps.

Lampshade V, wall model. Art. no. 9009 1000.

Lampshade H, corner model. Art. no. 9009 1001.

Lampshade Aspen, corner model. Art. no. 9009 1003.

Lampshade 40/60 for wall fitting. Suitable for 40 W or 60 W sauna lamps. Art. no. 9009 1002.

Easy-to-install lighting strips can be sawn to the desired length and installed behind the backrest to cast a pleasant, indirect light and create an exclusive atmosphere in the sauna. Connect to the transformer described below.

Lighting strip 50, 12 V/25 W, length 50 cm. Art. no. 9001 1050.

Lighting strip 90, 12 V/45 W, length 90 cm. Art. no. 9001 1060.

Lighting strip 190, 12 V/95 W, length 190 cm. Art. no. 9001 1070.

Downlight 12 V/5 W for recessed installation as spotlights in, for example, a soffit outside the sauna. Connect to the transformer described below. Art. no. 9001 1080.

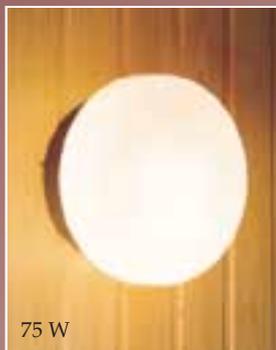
Transformer **Light Trans 12 V** for the lighting strips and downlight described above (200-240 V~/12 V, max. 150 W). Can be connected to up to thirty 5 W bulbs. Art. no. 9090 1015.



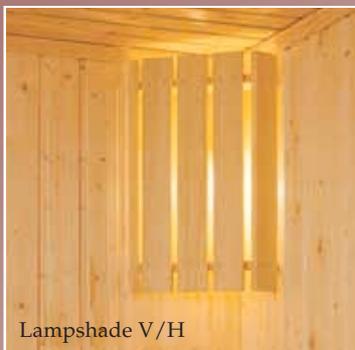
40 W



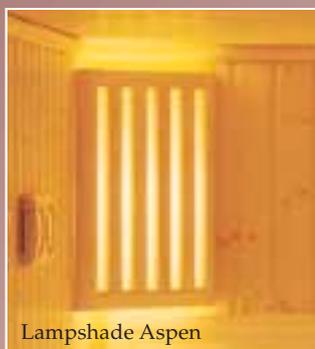
60 W



75 W



Lampshade V/H



Lampshade Aspen



Lampshade 40/60



Lighting strip



Downlight

Buckets, ladles and sauna stones

Wooden bucket in a classic design with a handy plastic insert. Capacity: 5 litres. Art. no. 9004 1001.

Copper bucket – an echo of a bygone era. A durable design with a wooden handle. Capacity: 4 litres. Art. no. 9004 1006.

Sauna bucket SS in stainless steel – a new variation on the theme of the much-loved, old-fashioned milk-pail. Capacity: 8 litres. Art. no. 9004 1004.

Wooden ladle in a traditional, rustic design. Art. no. 9012 1000.

Copper ladle with a lathe-turned wooden handle. Art. no. 9012 1006.

Sauna ladle A in stainless steel with an elegant birch handle. Willow and reindeer horn ornamentation. Art. no. 9012 1008.

Sauna ladle B – the same design in stainless steel, but with a reindeer horn handle. Art. no. 9012 1010.

Sauna tub – a classic design in wood with willow hoops and handles. 40 cm diameter. Protect the wood by treating it with boat varnish inside and out. Art. no. 9025 1001.

Sauna stones of igneous dolerite rock (diabase) to withstand rapid heating and cooling. One carton is sufficient for Tylö heaters up to and including 8 kW output. Larger heaters require two cartons. Art. no. 9014 1000.

Ceramic stones L have been specially developed to cope with frequent water sprinkling in public saunas. One carton is sufficient for any Tylö heater. Art. no. 9014 1020.

Ceramic stones H as above, but extra high density for frequent, sustained water sprinkling. One carton (10 kg) for Tylö heaters up to and including 8 kW output. Two cartons for heaters 10-20 kW. Art. no. 9014 1030.



Wooden bucket

Bucket SS

Copper bucket

Wooden ladle

Copper ladle

Ladle A

Ladle B



Sauna tub



Sauna stones



Ceramic stones L



Ceramic stones H

Tylö Special Collection

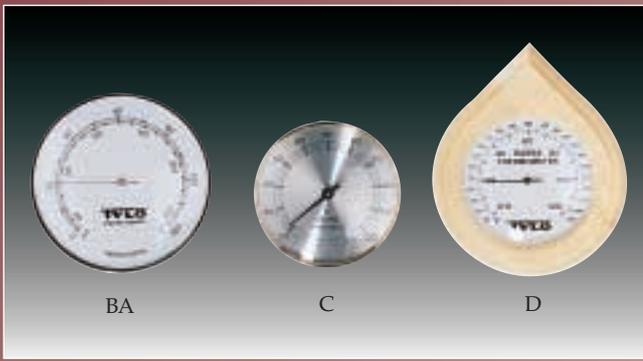
Collage SC is an exclusive all-in-one precision instrument. Thermometer, hygrometer and hourglass on an exquisitely designed plaque in aspen and American alder. The bronze sign is your guarantee that this is a Tylö original. Art. no. 9007 1012.

Bucket SC in a delightful octagonal design. Aspen and American alder with hemp rope handles and brass grommets. The moulded plastic insert has a capacity of 4 litres. Art. no. 9004 1012.

Ladle SC, matching design in American alder, aspen and brass. Art. no. 9012 1012.



Thermometers



Thermometer BA. Bi-metal type with glass dial. 13 cm diameter. Art. no. 9015 1001.

Thermometer C. As above, but 10 cm diameter. Art. no. 9015 1006.

Thermometer D. As above, but mounted on a tear-shaped wooden frame. Art. no. 9015 1008.

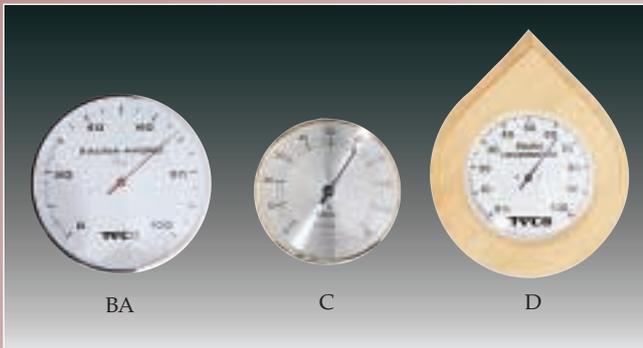


Fluid thermometer L – on a wooden mount. Art. no. 9015 1010.

Fluid thermometer S – a larger model. Art. no. 9015 1012.



Thermometer ED. Electronic model with a digital temperature display and audible signal which sounds when a pre-set temperature or time has been reached. Fitted outside the sauna, with a sensor inside the sauna to register the exact temperature. Art. no. 9015 1020.



Hygrometers, hourglasses and sauna clock

Hygrometer BA. Indicates the humidity level (RH) in the sauna. 13 cm diameter. Art. no. 9007 1000.

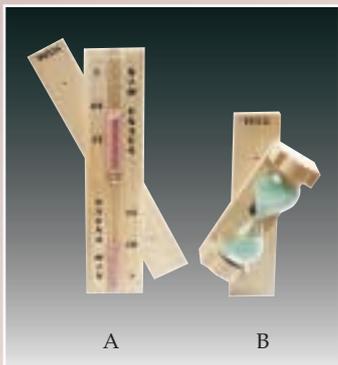
Hygrometer C. As above, but 10 cm diameter. Art. no. 9015 1007.

Hygrometer D. As above, but mounted on a tear-shaped wooden frame. Art. no. 9015 1009.



Hygro/Thermo E. Two-in-one instrument with twin glass dials side by side on a wooden mount to indicate humidity and temperature. Size: 25 x 13 cm. Art. no. 9007 1011.

Hygro/Thermo F With wooden frame and decorative sauna motif. 18.5 cm diameter. Art. no. 9007 1001.



Hourglass A. Graduated in minutes. A must in every sauna. Art. no. 9011 1000.

Hourglass B. A classic model. Art. no. 9011 1010.



Sauna clock. Electric clock (230V) with analogue display. 24 cm diameter. Art. no. 9011 1020.

Ventilation

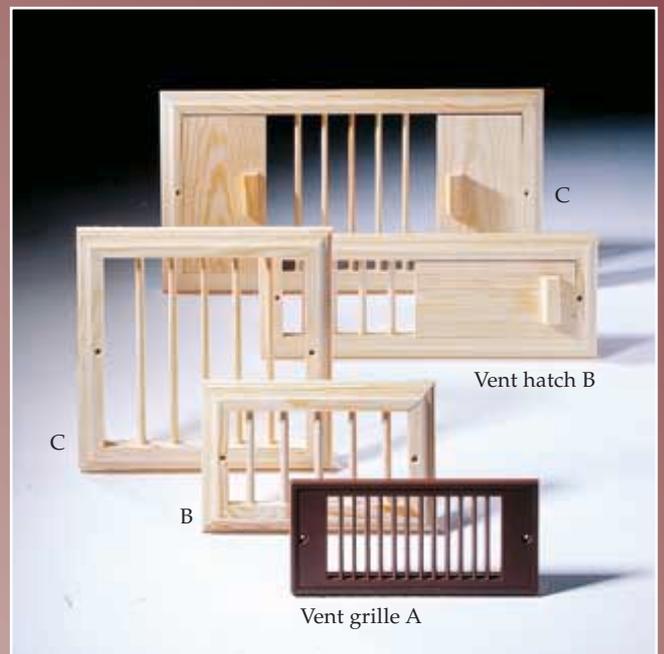
Vent hatch B. Enables you to adjust the amount of air discharged. Fits over the outlet in the sauna. External dimensions: 14 x 37.5 cm. Art. no. 9018 1000.

Vent hatch C. For sauna rooms over 25 cu.m. in volume. Vent opening adjusts 0 - 300 sq. cm. Art. no. 9018 1002.

Vent grille A. Fits over the outside of the air inlet/outlet. Made of heat-resistant plastic. Size: 10 x 22 cm (installed size: 8 x 16 cm). Art. no. 9017 1000.

Vent grille B. Attractive design in wood. External dimensions: 14 x 22 cm. Art. no. 9018 1006.

Vent grille C. For sauna rooms over 25 cu.m. in volume. Vent opening 300 sq. cm. Art. no. 9018 1008.



Other sauna accessories

Headrest A in wood. Height adjusts to help you to relax even better in the sauna. Art. no. 9008 1000.

Headrest Aspen. As above, but in selected aspen wood. Art. no. 9008 1002.

Headrest B. Slender wooden slats in a gently contoured shape. Art. no. 9008 1001.

Door handle G-1. Solid wood in a traditional design. Art. no. 9003 1000.

Door handle N. Decorative design in oiled pine. Supplied in pairs. Art. no. 9003 1020.

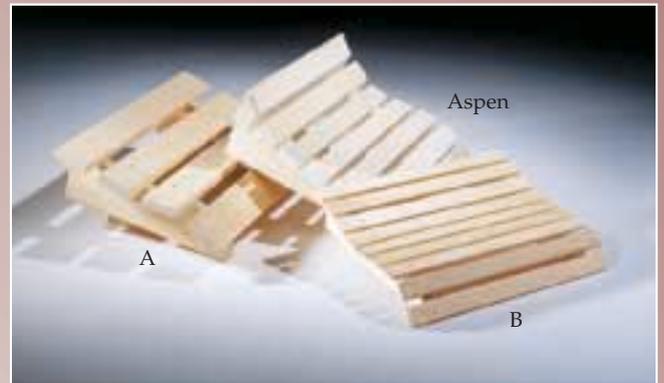
Towel rail A. Attractive, profiled wood design with knobs for four towels. Art. no. 9006 1000.

Towel rail B. Crafted from a real branch, with twigs as towel hooks. Art. no. 9006 1002.

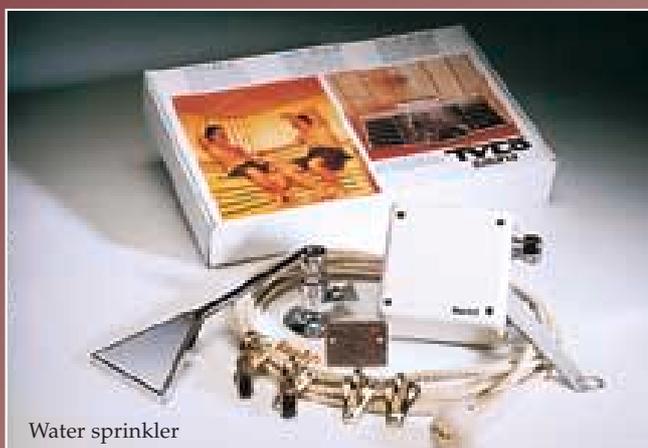
Towel rail C. A smaller version in the same decorative, hand-crafted design. Art. no. 9006 1004.

Towel rail D with pivoting rails for five towels. Art. no. 9006 1006.

Sauna plaque – for a warm welcome to the most relaxing room in the house. Art. no. 9006 2000.



Climate control, fragrances



Water sprinkler

Water sprinkler. An innovative approach to the art of pouring water over the hot sauna stones. A tug on the rope sends anything from a gentle trickle to a veritable cascade of water over the stone compartment – depending on how hard you pull! The equipment consists of a 7-metre twined hemp rope running through brass eye-bolts, a sprinkler head, a valve box with lever and a rope bolt, together with plumbing connections. Supplied in a gift package with an exclusive bronze plaque. Art. no. 9034 1000.



Fragrance dispenser

Tylö Fresh fragrance dispenser for Tylö's aromatic essences. Releases a pleasant scent silently and automatically. Ideal not only for saunas and steam baths, but also in other settings to. Installation distance: max. 2 metres between fragrance dispenser and steam head. Size: 350 x 200 mm. Art. no. 9090 8005.

CC Fresh, control panel for Tylö Fresh. Up to 4 fragrance dispensers can be connected to one control panel, for varying the fragrance in the same facility. Supplied with transformer. Size: 130 x 190 mm, depth 27 mm. Art. no. 9090 8006.

Fragrant essences. Essential oils produced from natural ingredients. Supplied as a concentrate in 250 ml bottles. For use with Tylö Fresh fragrance dispenser and Fragrance jar, or diluted with water before sprinkling over the sauna stones.

Description	Art. no.
Eucalyptus	9002 2030
Peppermint	9002 2031
Pine	9002 2032
Lavender	9002 2033
Cinnamon	9002 2034
Citrus	9002 2036

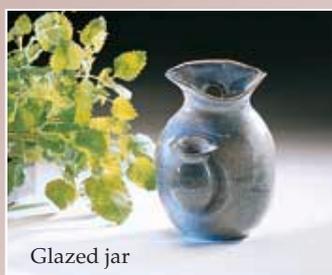


Fragrant essences

Sauna fragrance 10. Natural eucalyptus oil. A few drops in a ladle of water releases an invigorating scent when sprinkled over the hot stones. 10 ml drop-bottle. Art. no. 9002 1000.

Sauna fragrance 50. As above, 50 ml bottle. Art. no. 9002 2000.

Glazed clay jar for fragrances. Can be filled with essences and hung on the wall inside the sauna. Art. no. 9091 5010.



Glazed jar



Sauna fragrance

Blue Ice – natural formula soap/shampoo balm containing the medicinal herb *mentha piperita*. A fresh, minty scent and a gentle, soothing effect on your skin. 0.5 litre plastic bottle. Art. no. 9002 9020.

Also available in a 20-bottle multi-pack. Art. no. 9002 9030.

Disinfectant for hygienic sauna rooms. 5-litre plastic container. Art. no. 9002 9100.

Sauna oil for treating benches and other wood inside the sauna. Makes cleaning easier and protects the wood with a water-repellent film. 1-litre plastic bottle. Art. no. 9002 2050.



Blue Ice



Sauna disinfectant



Sauna oil

Sauna furniture

Relaxing bench in surface-treated solid wood with raised headrest. Rugged construction with sturdy brass bolts. Size: 188x56.5 cm, height 41 cm. Art. no. 9026 1000.



Relaxing bench

Captain deck chair – a classic model in top quality hardwood. Attractive design with comfortable, adjustable backrest and footrest. One armrest is fitted with a practical swivel tray. Art. no. 9026 2000.



Stool SC



Captain

Stool SC – an exclusive design in a combination of aspen wood and American alder. Folds flat for easy storage. Size: 35 x 36 cm, height 45 cm. Art. no. 9026 1012.

Stereo, heater guards and wooden bath tub

Stereo. Exclusive design elegantly housed in beautiful mahogany. Automatic programme search, FM/AM bands, RDS-EON receiver etc., CD-player with full-logic control and 4 x 30 W output. Integral transformer. Important! This unit must be placed outside the sauna. Art. no. 9080 1010.



Stereo

Loudspeaker A in steam and heat-resistant materials for use inside the sauna. 50 W output is suitable for most types of radio/cassette player. Designed for recessed fitting. Installed size: 120 mm diameter, depth 35 mm. Art. no. 9080 2000.

Loudspeaker B. As above, but for surface mounting. Size: 177 x 114 x 125 mm. Art. no. 9080 3000.

Heater guards in wood are available in two models.
V = wall-mounted,
H = corner fitting.

Model 6-8 V for heaters 6.6 – 8 kW. Art. no. 9000 1000.

Model 10-20 V for heaters 10.7 – 20 kW. Art. no. 9000 1010.

Model 6-8 H for heaters 6.6 – 8 kW. Art. no. 9000 1001.

Model 10-20 H for heaters 10.7 – 20 kW. Art. no. 9000 1011.



Heater guard

Custom-designed interiors

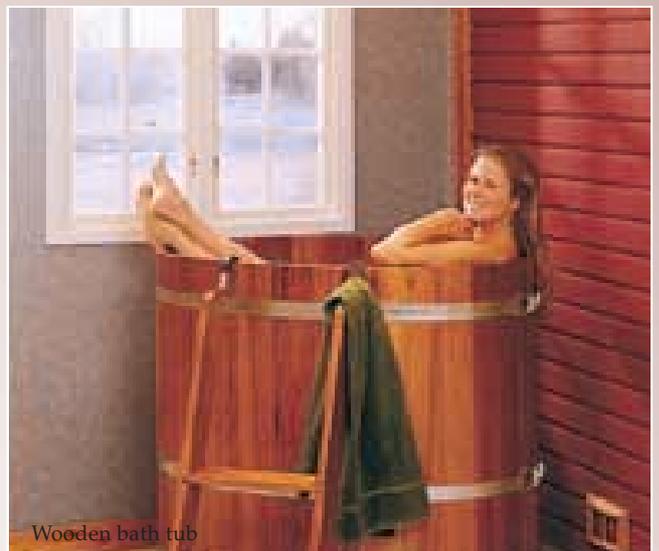
Custom-designed interiors. The picture provides examples of how Tylö can produce interior fittings specially made to meet customer requirements.

Wooden bath tub in top quality solid wood with specially treated inside and multi-coat lacquer finish on the outside. The robust construction uses double-tongued, glued staves secured in place with sturdy steel bands and clamp bolts.

Complete with two seats, steps, a water outlet and an overflow to ensure that the water in the tub is always fresh.

External dimensions: 110 x 75 cm, height 100 cm.

Art. no. 9025 2000.



Wooden bath tub

Great give-aways

The 'Standard' gift pack contains some of the most popular accessories in the Tylö range: our rustic wooden bucket with matching wooden ladle, a model C thermometer and hygrometer, a model A hourglass, a bottle of Tylö sauna fragrance for sprinkling over the hot stones, and our special sauna-bathing poster. Art. no. 9016 0900.

The 'Exclusive' gift pack contains a selection of Tylö's most exclusive accessories: a copper bucket and copper ladle with elegant wooden features, a model A hourglass, hygro/thermo F to provide accurate humidity and temperature readings in the sauna, three bottles of Tylö sauna fragrance, a decorative wooden plaque for the wall outside the sauna, and our special sauna-bathing poster. Art. no. 9016 0910.



A wood-fired sauna

Recall the traditions of a more relaxed era, bathing in the heat of a wood-fired sauna. It's a unique experience. The scents of wood and sap, the cheerful crackle of the fire, the sizzle of water on the stones, billowing clouds of steam and shimmering waves of heat...

... it takes you back to the good old days of grandpa's childhood.

Tylö K-1600 wood-fired stove for saunas 6-16 cu.m. in volume. Large stone compartment holds 45 kilos of sauna stones. The fire-box leads the fumes round the stone compartment, heating the unit up rapidly to give a high stone temperature. Outer casing of stove-enamelled steel. Flue pipe (102 cm external diameter) may be connected to the top or rear of the stove. Dimensions: width 44 cm, depth 49 cm, height 71 cm. Weight 55 kg. Art. no. 6401 2010.

Tylö K-1800 V wood-fired stove for saunas 6-16 cu.m. in volume. This stove has an integral 25-litre water tank, a stone compartment for 45 kilos of sauna stones, and a glazed door. Outer casing of stove-enamelled aluminium-zinc plate. Flue pipe (102 cm external diameter) may be connected to the top or rear of the stove. Dimensions: width 58 cm, depth 50 cm, height 66 cm. Weight 53 kg. Art. no. 6401 2020.



That personal touch

A range of products specially designed and manufactured exclusively for Tylö. The textiles and other materials are of the very finest quality, all colour-coordinated in two heart-warming shades of beige with the Tylö logotype in contrasting black. This is a specially composed collection to satisfy even the most discriminating of sauna enthusiasts.

Bath-robe in 100% cotton with jacquard-woven Tylö logotypes. Each bath-robe has its own unique pattern depending on where the Tylö logotype appears. The ideal way to wrap up and relax after your sauna bath. Sizes:
Standard, art. no. 9016 1014.
Large, art. no. 9016 1016.

Slippers. Stay snug, and safe on your feet – even on cold, slippery floors. Sizes:
Small, art. no. 9016 1013.
Standard, art. no. 9016 1017.
Large, art. no. 9016 1018.

Bath sheet in 100% cotton with jacquard-woven Tylö logotype. Art. no. 9016 1010.

Bench towel as above, but 40 x 40 cm in size. Art. no. 9016 1011.

Sports cap in brushed cotton with embroidered logotype on the front and strap. One size fits all. Art. no. 9016 2008.

Tennis shirt in 100% cotton piqué. Sizes:
Standard, art. no. 9016 2080.
Large, art. no. 9016 2085.
Extra large, art. no. 9016 2090.

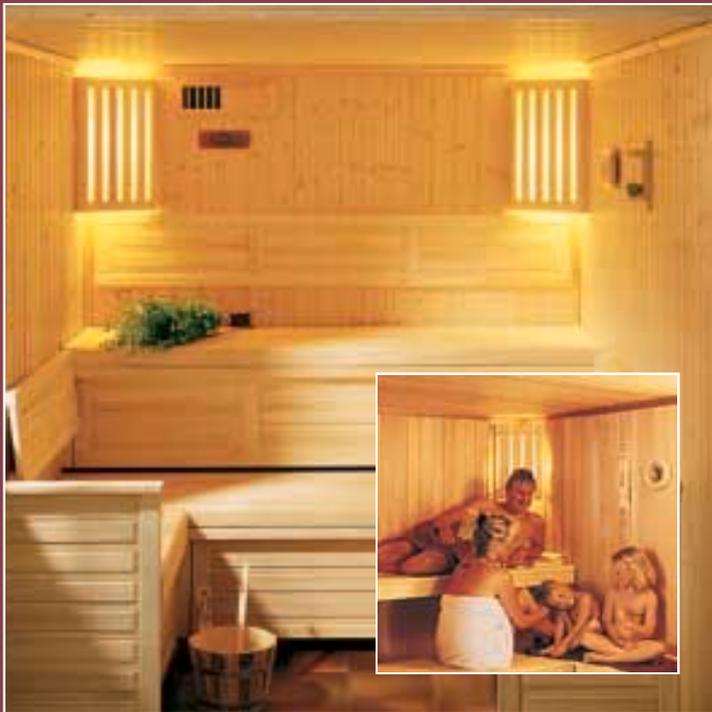
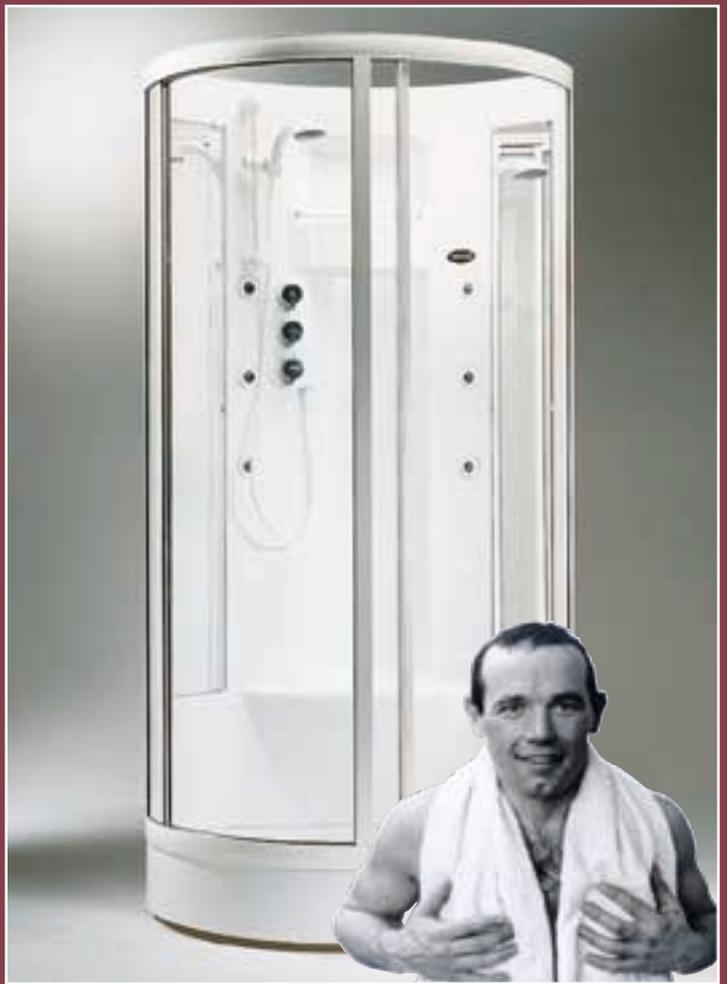
T-shirt. A really 'beefy' shirt in black 100% cotton with printed logotype front and back. Sizes:
Large, art. no. 9016 2002.
Extra large, art. no. 9016 2003.

Shoulder-bag with plenty of practical compartments and built-in impact protection pads to keep your vacuum flask or portable PC in one piece. Art. no. 9016 2009.

Sports bag in stone-washed nylon with metal zip and trim. Large model with spacious pockets and compartments. Art. no. 9016 2010.

Umbrella in high-quality polyester with rounded wooden handle and automatic opening function. Art. no. 9016 2012.





Order more information!

You will find full details of the latest Tylö products in the following catalogues:

- Tylö Sauna Rooms
- Tylö Hydro-Steam and Showers
- Tylö Steam Rooms

Tylö catalogues are available free of charge from Tylö agents: electrical retailers, sanitaryware dealers, home improvement centres and bathroom and sauna specialists close to you. You can also order them direct from Tylö.

Manufactured by Tylö AB
 Svarvaregatan 6, SE-302 50 Halmstad, Sweden
 Tel: +46 35 10 00 80, Fax: +46 35 10 25 80
 e-mail: info@tylo.se
 website: www.tylo.com



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Golden Coast



Golden Coast

Fishleigh Road, Roundswell
 Barnstaple EX31 3UA
 Tel: +44 (0) 1271 371676
 Fax: +44 (0) 1271 371699
 Internet: www.goldenc.com
 e-mail: swimmer@goldenc.com