

TYLÖ SAUNA & INFRA





Close your eyes, Open your senses

Step in Open your senses. Feel your thoughts clear and enjoy the calmness that spreads through your body. Your muscles relax, the tension is released. Your thoughts wonder, your dreams become reality. In the warmth the truth emerges, your soul is laid bare. We want to create the ultimate enjoyment that opens the door to what is inside you. This is our promise to you. Design and quality are our great passions. Our Scandinavian designers set themselves the task of making the sauna environment an aesthetic exclamation mark. Ever since our founder Sven-Olof Janson built his first unit in the 1950s, we have been responsible for a series of ground-breaking innovations within saunas, showers and steam baths. Every little detail is infused with consideration and love. Open the door and feel, open your senses.



Enjoy softer warmth, your way

We call it Soft Sauna, the new "soft way" of enjoying a sauna together.

It is just as much a way of life as it is a technical sensation, and yet it takes up just a few square metres of space in your home. Invite your friends and family, select a therapeutices sential oil, let your self be engulfed in the warmth and gentles team, socialise and indulge together – let the benefits of Soft Sauna make an impression on your day.



A moment in the sauna, that goes beyond.

Imagine having a family home spa with the resources of a professional spa in a space smaller than 1.3 m², where you can relax together, exquisitely engulfed in steam and aromatic fragrances – and yet also be able to enjoy the relaxing dry heat of a traditional sauna. Choose the sauna cubicle and heater that suits you and the way you want your moment to be. A moment that stretches on and beyond.



Enjoy softer warmth, your way.

Our sauna heater is the heart and the key to how you can enjoy your home spa in several ways – exquisitely surrounded by gentle steam and aromatic fragrances or traditionally in a relaxing dry sauna heat. Because how we want to enjoy our time in the sauna is a personal preference and depends on what we need at the moment, we designed our new combined sauna heater with a water tank and steam generator to handle all preferences.

What's your temperature?

Soft Sauna picks up where traditional saunas leave off. Some people prefer a hot and quick sauna; others prefer to linger for a longer period in mild temperatures to enjoy the gentle steam and aromatic fragrances. See here which temperatures and options are ideal for you and your moment.



Having a sauna does us good!



Heat. There is something special about allowing yourself to be engulfed by the heat in a sauna. Allow the fragrances to reach your nose. Feel the muscles in your body relax. Having a sauna is wonderful! Some would even call it a lifestyle.

Enjoyment and relaxation are a real investment in your own health. When our bodies warm up, we release tension much more easily. Stressful thoughts seem to dissolve, problems become clearer and no longer feel insurmountable. The

heat also opens our pores. When we start to perspire, this aids the secretion of various metabolic waste substances. We become cleansed, inside and out.

And you don't have to sit in 90° heat to enjoy all of this. People who avoid saunas because they are worried that the intensive heat will burn, can enjoy the fact that Tylö is offering the milder variant, Soft Sauna. The temperature in a soft sauna is lower and the level of humidity higher. As a result, the heat does not feel as intense. This makes it easier to breathe, and to stay and enjoy the sauna for longer. If you want, you can add natural fragrances that give the experience an added dimension.

Heat. It doesn't need to be difficult. Set aside a few square metres in your home for your very own sauna in which you, your whole family or a few friends can come together to enjoy a cleansing experience. The temperature of the sauna, whether you prefer dry heat or steam, with or without any fragrance – it's all entirely up to you. You don't even need to choose, as you may fancy different types of sauna at different times. With a Combi heater you get several functions in one. Doesn't that sound wonderful? Are you getting curious?

A warm welcome!





Explore our products on your iPhone or iPad! The Tylö app is being launched during autumn 2011.







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IMPRESSION SAUNA I1915/C AND TYLÖ STEAM COLUMN TX202 G.
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Sauna rooms

A sauna from Tylö is an investment in greater wellbeing that provides a guaranteed return, year after year. With that you'll get a place that is just as good for spending time with your family and friends as it is for taking a break from everyday life on your own. Planning to include a sauna when building a new property or renovating an existing one is simple – there is usually enough space. And it is even easier if you let us here at Tylö manufacture and deliver your sauna room as a prefabricated self-assembly package. We offer prefabricated saunarooms in all variants, from small models adapted for the bathroom in your home to large, exclusive saunarooms for hotel suites or corporate hospitality suites. We also give you a range of options as regards fittings and equipment. If you have any particular wishes that are not included in our regular range, our skilled craftsmen are on hand to build your sauna, individually adapted as regards dimensions and design.

ix210



A complete home spa in a minimum of space.

Step into the warmth, feel your thoughts clear. Caress your hand over the soft wood and experience the beautifully carved surface. Tylö sauna ix210 offers an ingenious compact design measuring just 2.8 m², and provides a complete home spa including a traditional sauna, or gentler steam sauna, a soothing steam bath and a conventional shower. Even where space is at a premium, you can still enjoy the good life in the form of delightfully relaxing and invigorating saunas and steam baths in the comfort of your ownhome. It's are volution in home spa design, compact enough to fit in an regular bathroom instead of in your garage or in your garden shed! We call it the Tylö Impression, because we know that it will not leave you unmoved.

Tylö sauna ix210(s)

Tylö sauna ix210 comprises two sections, for showers/ steam baths and saunas/steam saunas respectively.

The exterior finish is available in white, black or wenge, a durable brown wood veneer. Doors and wall sections can be configured in many ways to suit different layouts and bathroom requirements.





ix210 black

Floor decking ix210 heat-treated ash (Art. no. 9607 4765)

Bench, white i66 (Art. no. 9607 4750)

Bench White i44 (Art. 9607 4752) Width: 44cm



ix210 wenge







ix210 white



Tylö Impression sauna and shower.

Tylö Impression is based on a unique system of profiles that gives you the maximum freedom of choice in the minimum amount of space by allowing you to vary the configuration, exterior finishes and bathing experiences. Shown here is the Tylö sauna ix210 with two cubicles, one for sauna bathing and one for showers, in a space of just 2125 x 1325 mm (external dimensions). The sauna cubicle comes complete with two wooden sauna benches, providing plenty of room for two adults and two children.

The lacquered aluminium profiles of the frame conform to a registered design that ensures maximum versatility within the unique Tylö system. They simply clip together, so no screws are needed for assembly. The sleek lines of the design are a joy to behold – and simplicity itself to clean.

Impression Cross Over + Steam gives you an innovative mix of different bathing experiences. A shower column and sauna cubicle are included as standard (ix210). If you wish, you can choose to replace the standard shower column with a steam shower column (ix210s). This means you can also enjoy a steam bath in the shower cubicle. The sauna heater is purchased separately to allow you to choose a traditional heater or a Tylö Combi heater so that you can also bathe in a steam sauna.

A flexible system.

Walls, glass sections and doors can be assembled in a variety of different ways to suit your bathroom layout. You can also place all interior fittings – except for the sauna heater – where you wish. Here is an example of a common configuration.





Select heater.

Choose a Compact 2/4 for dry saunas and classic sauna bathing, or a Combi 4 RC if you also wish to enjoy a steam sauna function.



The sauna benches are made of dark ash, heat-treated to cope with years of use, heat and humidity. The inside walls are clad in beautiful, knot-free, blonde aspen wood of the very highest quality.



The shower cubicle is constructed of aluminium, glass and high-gloss acrylic. These materials are unaffected by humidity, so you can install a steam shower column if you wish. Access to the sauna is via a sliding door in the spacious shower cubicle.

impression



A small sauna for the small bathroom

Tylo's new Impression sauna range takes up a minimal amount of space from as little as 1.3 m2. This sauna solution can contain both a traditional sauna and a gentler steam sauna. It's a revolution in home spa design, compact enough to fit in even a small bathroom.

The sauna cubicle comes complete with two sauna benches at different levels. The lacquered aluminium profiles of the frame conform to a registered design that ensures maximum versatility within the unique Tylö system. They simply clip together, so no screws are needed for assembly. The sleek lines of the design and the detachable jalousie are a joy to behold - and simplicity itself to clean.



Tylö sauna i1515/c

Impression sauna room

The Impression material kit includes: Thermallyinsulated wall and ceiling sections, door section, fittings in aspen and heat-treated ash (dark), backrest, lighting, hygrometer/thermometer, aluminium floor frame, removable wooden blinds, corner and ceiling mouldings, vent and assembly hardware.



www.tylo.com/impressionsauna

Exclusive all-in-one instrument.

All Impression sauna rooms are supplied with an exclusive hygrometer/ thermometer with built-in LED lighting. Style and functionality in one – as well as atmospheric lighting.





Ingenious compact design.

Our Swedish designers set themselves the task of combining practical functions with an elegant setting where you can relax and pamper yourself in style. However, the Impression sauna also stands out by virtue of its ingenious compact design and its small dimensions. Here you can see an example of a common configuration for a Tylö sauna i1515/c. See more dimensional diagrams on page 27.

Select heater.

Choose a Combi Compact 4 RC heater for a complete steam sauna solution – although of course you can also enjoy a traditional sauna with this unit. Choose the Compact 2/4 for a simple yet functional solution for traditional sauna bathing.



We build - you reap the benefits.

Buying a prefabricated sauna room is not only the simplest and swiftest way to turn your dream of a sauna into reality. It's also the smartest and the safest, too. That way you can be sure of a really well-made sauna that will serve you well, year after year after year.



5 YEAR MATERIAL GUARANTEE

Selected timbers – a proper sauna requires the proper wood. Tylö uses only genuine timber of the very highest quality.

Robust construction – Tylö saunas are built to cope with all types of bathing climate.

Effective insulation with mineral wool in wall and ceiling sections and heat-resistant polyester seals.

Perfect fit every time makes assembling walls, ceiling and fittings simple and straightforward.

Glazed wall sections give a sensation of space inside the sauna and keep bathers in touch with what is going on outside.

Tempered safety glass for extra security in all glazed surfaces.

Perfect ventilation with air supply and exhaust air vents placed in accordance with the Tylö principle. This makes use of the laws of physics to spread heat naturally and create different temperature zones in the sauna.

Broad, comfortable benches in solid wood with a sturdy construction and velvet smooth surfaces.

Contoured backrests enhance comfort in the sauna and help tired muscles to relax.

Elegant skirting panels screen off the gaps between the benches.

Subdued lighting with light fittings concealed behind backrests or lampshades.

Prepared for simple electrical installation – conduits in the wall sections make electrical installation work quick and easy.

The best sauna doors – Tylö has a wide choice of alternatives, all built to cope with the huge differences in temperatures inside and outside the sauna without warping or becoming deformed.

5 year material guarantee – clear proof of the high quality of Tylö saunas.





Open the door to style and function.

Our glass shower walls win in terms of both style and function. Large handles add a touch of elegance to the entire design, which also has a smart magnetic strip closing embedded in the alumini $um {\it profiles}. The shower walls come with either straight or curved door sections that can be opened$ inwards or outwards. By folding the doors in when the shower is not in use,

you free up the maximum amount offloor space. Shower walls are available in clear or frosted glass with either aluminium or white profiles. The shower walls measure 80 x 80 cm and 90 x 90 cm and $are\,2\,m\,tall.\,You\,can\,find\,more\,Tyl{\ddot{o}}\,shower\,versions\,at\,tylo.se\,and\,in\,our\,Steam\,\&Shower\,catalogue.$

Profile









ALUMINIUM

WHITE

CLEAR GLASS

FROSTED GLASS





CORNER SHOWER CURVED



CORNER SHOWER CURVED WITH ALUMINIUM PROFILE.



SHOWER WALL W WITH ALUMINIUM PROFILE.

CORNER SHOWER STRAIGHT WITH ALUMINIUM PROFILE.

FROSTED AND WHITE PROFILE.

vision



SPACE VISION

Let the light flood in.

Tylö's Vision saunas are designed to suit either a commercial setting or your home. All of Tylö's Vision models have an attractive exterior with large expanses of glass and wall panels made of the finestalder, all crowned with a projecting ceiling cornice containing inset downlights. The elegantly curved glass door can be hung both from the right and the left, increasing the potential to achieve a well-planned home spa. The door sits in a robust alder frame, and like the other glazed surfaces it is made of tempered safety glass. The handle has a magnetic door catch.



ROUND VISION



Vision sauna

Thermally-insulated wall and ceiling sections clad in wooden panels, interior fittings made of narrow strips of alder, DGR glass door, light fittings and transformer, installation plate for sauna heater, detailing for concealed wiring, aluminum floor frame, corner and ceiling mouldings, vents, assembly hardware.



www.tylo.com/spacevision / www.tylo.com/roundvision / www.tylo.com/midivision

Quite simply a piece of craftsmanship.

Inset downlights in the projecting ceiling cornice spread a pleasant glow over the outside of the walls, which are made of alder. The walls and ceiling on the inside, made of natural aspen, contrast wonderfully with the fittings made of narrow strips of alder. The wide, comfortable benches are fitted with skirting panels, and behind the beautifully designed backrest, indirect lighting contributes to the warm and welcoming impression.

The sturdy door, like the other glazed surfaces, is made of tinted, tempered safety glass. The door leaf sits in a robust alder frame and has a handle with a magnetic door catch. And you can, of course, decide whether you want the door to be hung on the right or left-hand side.

Tylö's Vision sauna is available in seven different models, all of which can be reversed – see the layouts on page 27. There you will also find information about the optimum heater output required for the various sauna sizes.



A tasteful design awaits you on the inside. The walls and ceiling are made of light aspen, while the backrest, skirting panels and benches on two levels have been elegantly designed in narrow strips of alder. The inviting interior is accentuated by comfortable lighting, supplied by the concealed light fittings behind the sturdy backrest.



The projecting ceiling cornice is distinguished by the skilful carpentry and inset downlights.



When wood and glass come together, you can enjoy an entirely new experience

Read more at www.tylo.com/evolve



Welcome into the warmth. Here there are no problems. Here everything is relaxed and pleasant. In our new Evolve series, you are welcomed by a genuine sauna atmosphere with traditional aspen interior fittings, at the same time as having a clear view into the bathroom through the glazed front. If you prefer a traditional sauna, you will immediately feel at home. The sauna room is available in many different shapes and sizes, all with the aim of giving your as much choice as possible. Set your personal stamp by opting for glass sections, and further refine your sauna by choosing from our range of lighting and accessories. At the end of the day it is your choice, your sauna.

evolve



EVOLVE SAUNA WITH INTERIOR E28 MADE OF ASPEN, AND ALSO FITTED WITH AN LED LIGHTING PACKAGE BEHIND THE BACKREST AND GLASS SECTIONS.

Develop your personal sauna solution.

Just as the name suggests, you can develop Evolve into whatever you want. Evolve is available in three versions: the standard version Evolve, Evolve Plus GF and Evolve Plus GC.

The standard version Evolve is the choice for people who want a sensible solution at a really good price. Panels made of spruce or aspen, combined with a glass door, produce a traditional sauna feel with a modern outlook. The sauna is available in 17 different sizes, and can of course be supplemented with our glass sections, lighting systems and accessories.



Evolve sauna in standard version with high floor frame.



Evolve sauna with corner entrance and low floor frame.



Evolve sauna with glass sections (extra equipment).

The easiest way to a relaxing sauna.

Evolve is supplied in prefabricated modules, the easiest and fastest way of turning your dream of a sauna into reality. You won't need expert help or a large toolbox – you won't even need a lot of time. It is also possible to assemble everything from the inside, which means you don't need any additional space for the assembly process.

Aesthetics and function in one.

The sauna rooms are classically designed, with panels made of both spruce and aspen and fittings made of aspen. However, you can choose between many exciting solutions. For example, the saunas come in two different heights, depending on which floor frame you choose: 2100 mm (standard) or 2010 mm. After all, there is no reason to feel cramped unnecessarily. The aluminium floor frame not only offers practical functionality, protecting the sauna walls against moisture and making the sauna easier to clean. It also provides aesthetic simplicity, harking back to its Scandinavian heritage. The floor frame can also be painted or tiled to blend in with the rest of the bathroom environment.





sauna rooms

Evolve saunas are supplied with a low aluminium door threshold (8 mm) as standard, although a higher wooden threshold is also available as an accessory to provide a better seal. The sturdy glass door is 8 mm thick.

A complete Evolve sauna comprises: thermally-insulated wall and ceiling sections clad in spruce or aspen panels. Sauna door made of clear glass or tinted glass with a wooden frame. Fittings made of blonde aspen. High or low floor frame made of aluminium. Vents and assembly hardware.

The sauna is being given a new expression.

In design terms, we are now taking yet another step with a straighter panel. At the same time, the corner mouldings are disappearing entirely and the top moulding is being made significantly smaller. The new design also appears extremely clear and clean due to the 'concealed nailing', which means that the nails cannot be seen in the panel, either outside or inside the sauna. On the inside, the panel merges with the ceiling in a straight line from the wall, thanks to the new assembly method. Evolve is supplied with two benches and a backrest made of aspen. The benches are in a completely new design with narrow vertical strips.

Choose a heater that suits your tastes.

All Evolve saunas offer the choice of any of Tylö's sauna heaters for home use. We offer everything from our functional Sport heater for traditional saunas to our most advanced Combi heater for a complete steam sauna solution.

Whichever model you choose, all of our heaters are distinguishedbytheirqualityandfunctionality,whichhavemadeTylö a synonym for quality among sauna enthusiasts the world over.



evolve plus



EVOLVE PLUS GF, WHITE TOWEL RAIL AND TYLÖ'S CURVED SHOWER WALL MADE OF FROSTED GLASS AND WITH ALU-MINIUM PROFILE.

More glass provides a larger experience.

Evolve Plus GF gives a much more exclusive feel, with a larger glass section that lets in light and gives you a clear view into the bathroom. Evolve Plus opens up the sauna and wipes out the boundaries between bathroom and sauna. The sauna becomes a pleasant, sociable room within your bathroom. Evolve Plus GF is available in 11 sizes and comes with the exclusive DGL Plus door with no threshold as standard.

Evolve Plus GC is being launched in spring 2012. This is the most exclusive design in the series, and really links the sauna experience together with the bathroom. The front and one corner are made of clear glass combined with the finest aspen panels, creating a uniquely spacious feeling and an exclusive aesthetic design. Evolve Plus GC is available in 9 different sizes and has the DGL Plus door with no threshold as standard. It can of course also be upgraded to create your dream sauna, with lighting, accessories and extra equipment from our range.



Evolve Plus GF





Your freedom of choice is part of our design plans.

Here is a layout chart of our complete range of prefabricated sauna rooms. You can see sizes, the correct location of the sauna heater and the layout of the interior fittings. All these saunas can also be installed reversed. You can also see which standard wall sections can be replaced by glazed sections. For the sake of clarity we also indicate the optimum heater output for each of the rooms. All you need to do is measure, compare and decide which sauna room is the best for you.



Space Vision 150, corner entrance. (External roof height 2030 mm)



Space Vision 250, front entrance. (External roof height 2030 mm)



Round Vision 150 (External roof height 2030 mm)





Round Vision 200 (External roof height 2030 mm)





Impression Sauna (External roof height 2100 mm)



1495

4,5 kW

890

i II

i1515/c

1495





i1915/c







1095 1495

490

i1115/c

Tylö sauna ix210s: with Compact or Combi heater in the sauna and a steam shower column.

Tylö sauna ix210: with Compact or Combi heater in the sauna and a shower column.

Space Vision 200, front entrance. (External roof height 2030 mm)



Midi Vision (External roof height 2030 mm)



Evolve Plus GF All the saunas have an external height of 2100 mm with the high floor frame (standard) and 2010 mm with the low floor frame.





E1917 PLUS GF





E1414 PLUS GF

E2217 PLUS GF



E1919 PLUS GF







E2219 PLUS GF







E2222 PLUS GF

E2422 PLUS GF

E2419 PLUS GF



Evolve Plus GC All the saunas have an external height of 2100 mm.







E2217 PLUS GC



E1919 PLUS GC







E2719 PLUS GC





E2222 PLUS GC

E2422 PLUS GC





TYLÖ INFRA SAUNA PRIME 1812.





Infra cabins

Spread out your towel, take a seat in your Tylö infra cabin and let yourself be surrounded by the invigorating heat. Indulge yourself for a while, listen to music from the integral stereo system or read a newspaper as you relax and enjoy. The integral infra panels in a Tylö infra cabin provide invigorating long-wave infrared heat. They are also equipped with colour therapy, which is simply controlled using the integral control panel.

Tylö's Prime infra cabin



Invigorating heat in an easily accessible format.

Spread out your towel, take a seat in your Tylö infra cabin and let yourself be surrounded by the invigorating heat. Indulge yourself for a while, listen to music from the integral stereo system or read a newspaper as you relax and enjoy.

The integral infra panels in Tylö's Prime infra cabins provide invigorating long-wave infrared heat. The infrared heat provides a pleasant sensation of relaxation, and is the same kind of heat that we receive from the sun. The infra cabin's heat is based on the CarbonFlex[™] heating system, whose large infra panels guarantee even heat distribution in the bench, wall and floor sections. The CarbonFlex[™] heating system is based on tried and tested technology, providing both excellent reliability and safety.

The infra cabins are available in six different models, and are suitable for between 1 and 4 people. Four of the models have a front entrance, with the other two having a corner entrance. The simple assembly, where the wall sections are secured with self-locking metal fittings, means that you can easily assemble a Tylö infra cabin yourself.



Tylö's Prime infra cabin is also equipped with colour therapy, which is simply controlled using the integral control panel. Select the light that suits your mood, or allow the light to slowly change between the various colours. All infra cabins are also equipped with halogen spotlights providing normal light.



Prime 910

Prime 1211



Prime 1812



Prime 1815

Unique details that make a difference.

- CarbonFlex[™] heating system. Large infra panels with even heat distribution and reduced risk of hot and cold areas. Infra panels in the bench, wall and floor sections.
- Scandinavian design. Exclusive Nordic design in combination with wall elements made of Canadian hem-lock panels. All infra cabins are glazed in white externally.
- Simple assembly. No tools are required thanks to the self-locking metal fittings on the wall and ceiling sections. Connect to a 230 V outlet with a normal plug (no electrician required).
- Considerable freedom of choice. Tylö's Prime infra cabin is available in 6 different sizes and models. Suitable for small spaces as well as in more generous areas. Models with front and corner entrances.





Prime 1313/c

Prime 1515/c

Infra cabin Prime

Tylö's Prime infra cabin is supplied complete with wall and ceiling sections with integral infra panels, a door made of tempered safety glass, a digital control panel, an AM/FM/CD/MP3 stereo system, heat-resistant speakers in the ceiling, CarbonFlex^m infra panels in the floor and ceiling, internal and external halogen spotlights, light therapy and a newspaper stand (not in the Prime 910 and Prime 1313/c infra cabins).





Tylö's Prime infra cabins are supplied complete with a range of exquisite details, such as an integrated newspaper stand (not in the Prime 910 and Prime 1313/c infra cabins) and a drop-down stereo system for AM/FM/CD/ MP3, including remote control. The picture to the left also shows the ceramic floor tiles, which also have integral infra panels.

Your freedom of choice is part of our design plans.

Here is a layout chart of our complete range of prefabricated infra cabins. This shows the applicable dimensions and the layout of the interior fittings. All the saunas have an external height of 1950 mm.



34





TYLÖ CONTROL PANEL WITH TOUCH-CONTROL FROM THE H-SERIES AND COMBI HEATER.




Sauna heaters

Close your eyes, and listen to your inner thoughts. Pour a ladle of water over the hot stones and listen to the hiss of the steam. The steam rises in a cloud that immerses you in pleasant heat. A liberating sensation. Our classic Tylö heater provides you with the pleasant experience of both a traditional sauna and a gentler steam sauna. Over the years, Tylö has been responsible for a series of revolutionary innovations that have improved the sauna environment. Our sleek heaters differ from other makes in many important aspects. You can see the difference in the design, the precision and the quality. Just look at the classic V-shaped front with its pure lines and the boldly designed grilles that effectively circulate the warm air. Experience the sensation, feel revitalized and refreshed.

Tylö sauna heaters.

Over the years Tylö has pioneered numerous innovations to improve and develop the function, safety and enjoyment of sauna bathing. Today's Tylö heaters are the pinnacle of sauna technology, and our classic models excel over other brands in in many fundimantal areas. You only have to look at the design, the precision and the quality of the finish to see that. But the difference in class really begins to show once the heater is switched on - and you can begin to switch off.

Classic sauna heater with integral control panel (excl. sauna stones)



Compact 2/4

(Art. no. 6220 2000, E-nr. 93 007 23) A heater for small sauna rooms. Stone compartment for use with Mini sauna stones. With integral control panel at the base of the heater. With thermostat and mechanical timer. Max. 3 hours running time. 0-9 hour preset. 2.2-4.5 kW convertible for connection to 230 V (single-phase) or 400 V (two-phase with neutral). For sauna rooms measuring 1.5–4.5 m3.

With integral control panel at the base of the heater. With thermostat and mechanical timer. Max. 3 hours running time. 0-9 hour preset. 6.6 kW output. Intended for sauna



www.tylo.com/compact



rooms measuring 4-8 m3.

Sport 6

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/ww.tylo.com/sport

Sport 8 (Art. no. 6210 4009, E-nr. 93 007 52) As above, but with 8 kW output. For sauna rooms measuring 6-12 m3.

(Art. no. 6210 3009, E-nr. 93 007 51)

Sauna heater with associated control panel (excl. sauna stones)



MPF 6

(Art. no. 6320 2009, E-nr. 93 007 24) Comes with separate electronic control panel for mounting on the side of the heater, on a wall in the sauna room (max, 1 m above floor level) or at any height outside the sauna room. The control panel shows the time and temperature with LEDs on a scale of 1-10. Max. 3 hours running time. 0-10 hour preset. 6.6 kW output.



MPE 8

(Art. no. 6320 3009, E-nr. 93 007 25) As above, but with 8 kW output. For saunas measuring 6–12 m3.

Sauna heater for separate control panel, TS (excl. sauna stones)



SK 6 (Art. no. 6010 2009, E-nr. 93 007 46) Requires separate thermostatic control panel, type TS. 6.6 kW output for saunas measuring 4-8 m3.

SK 8 (Art. no. 6010 3009, E-nr. 93 007 48) As above, but with 8 kW output for saunas measuring 6-12 m3.

Sauna heater for separate control panel, CC (excl. sauna stones)



SE 6 (Art. no. 6020 2019, E-nr. 93 007 26) Requires separate electronic control panel, type CC. 6.6 kW output for saunas measuring 4-8 m3.

SE 8 (Art. no. 6020 3019, E-nr. 93 007 27) As above, 8 kW output for saunas measuring 6-12 m3.



www.tylo.com/se



SO 6

(Art. no. 6205 3003, E-nr. 93 007 00) Integral control panel with thermostat and timer located on the top rear of the heater. Max. 3 hours running time. 0-9 hour preset. For wall mounting. 6 kW output. For sauna rooms measuring 4-8 m3.

50.8

(Art. no. 6205 3013, E-nr. 93 007 01) As above, but with 8 kW output suitable for sauna rooms measuring 6-12 m3.



www.tylo.com/so



TYLÖ CONTROL PANEL WITH TOUCH-CONTROL FROM THE H-SERIES AND COMBI HEATER.



Soft sauna at home

Steam saunas are a variation on the traditional sauna concept that we warmly recommend. The difference is that you enjoy a steam sauna at a lower temperature, but with much higher humidity (up to 70%). In practice, this means a gentler, more relaxing bathing sensation. To enjoy the relaxing properties of a steam sauna at home, simply choose a Tylö Combi heater. It's the perfect choice for all types of sauna bathing – dry, wet, or in clouds of soothing steam. Enhance the experience with the fragrance of natural herbs or liquid essences.





Sauna heater with associated control panel (excl. sauna stones)



All of Tylö's Combi heaters are now supplied with a touchcontrol panel and a bottle of essential oil (lavender 10 ml).



Combi Compact 3 (Art. 6230 4990) Lower single phase wiring for small sauna rooms. 3 kW output, 230- 240V~ or 400-415V 2N~

Combi 4

(Art. 6230 5000, E no. 93 00 402) Heater for dry, traditional or steam sauna bathing. Comes with separate electronic control panel for wall-mounted installation inside the sauna room (max. 760 mm above floor level) or at any height outside the sauna room. 4 kW output. 400 V (two-phase and neutral). Intended for sauna rooms measuring 1.2–4 m³. Supplied complete with 2.5 m cable.

Combi 6

(Art. 6230 5049, E no. 93 00 407) As Combi 4 h1, but with 6.6 kW output. Intended for sauna rooms measuring 4-8 m³.

Combi 8

(Art. 6230 5069, E no. 93 00 409) As Combi 6 h2, but with 8 kW output. For sauna rooms measuring 6-12 m³.



Sauna heater for professional use.

For decades Tylö has been the obvious choice for saunas in hotels, clubs, swimming baths and sports facilities.Professionallymanagedenvironmentslike these prioritise reliability and low energy consumption, while frequent use subjects both designs and materials to punishing treatment.

Sauna heater for separate control panel (excl. sauna stones)





www.tylo.com/megaep100,www.tylo.com/megaeh150,www.tylo.com/megaez225

Sauna heater for separate control panel (excl. sauna stones)





Mega EP 100

(Art. no. 6405 0003, E.nr. 93 007 03) Requires separate control panel type TS 16, TS 30 or CC and relay box RB 30. Floor-mounted. 10 kW output. For sauna rooms measuring 10-17 m3.

Mega EH 150

(Art. no. 6405 0023, E.nr. 93 007 04) Requires separate control panel type TS 30 or CC and relay box RB 30. Floor-mounted. 15 kW output. For sauna rooms measuring 14-34 m3. IMPORTANT! 7-core cable between control panel/relay box and heater.

Mega EZ 225

(Art. no. 6405 0053, E.nr. 93 007 06) Requires separate control panel type TS 30 or CC and relay box RB 60. Floor-mounted. 22 kW output. For sauna rooms measuring 22-45 m3. IMPORTANT! 7-core cable between control panel/relay box and heater.

SDK 10

(Art. no. 6420 1009, E-nr. 93 007 28) Intended to be combined with separate control panel type TS 16, TS 30 or CC and relay box RB 30. 10.7 kW output. For sauna rooms measuring 10-18 m3.

SD 16

(Art. no. 6420 3000, E-nr. 93 007 29) Intended to be combined with separate control panel type TS 30 or CC and relay box RB 30. 16 kW output. For sauna rooms measuring 15-35 m3. IMPORTANT! 7-core cable between control panel/relay box and heater.

SD 20

(Art. no. 6420 4000, E-nr. 93 007 30) As above, but with 20 kW output. Combined with separate CC panel with relay box RB 60. For sauna rooms measuring 22–43 m3. IMPORTANT! 7-core cable between control panel/relay box and heater.

Control panels

Electronic control panels CC



CC 10

Electronic control panel for SE 6 and SE 8 heaters. Designed for wall-mounted installation outside the sauna. Max. 3-10 hours running time. 0–10 hour preset. Including external temperature sensor. (See installation instructions for location.) Size: 100 x 150 mm, depth 30 mm. IP 24. (Art. no. 7121 3000) Surface mounting (Art. no. 7101 3040) Recessed mounting

CC 20

Shows the time setting, temperature and humidity with LEDs on a scale of 1-10. Max. 3-10 hours running time. 0-10 hour preset. Size: 100 x 150 mm, depth 30 mm. IP 24.

(Art. no. 7121 3010) Surface mounting (Art. no. 7101 3035) Recessed mounting



CC 50

(Art. no. 7121 4005)

Display for time and temperature, switch for lighting, and security code function. Programmable for 1, 3, 12 and 24 hours or continuous operation. 0–10 hour preset. Size: 130 x 190 mm, depth 27 mm. IP 24.



CC 300

(Art. no. 7111 5150)

The CC 300 is switchable to run between 1 and 24 hours and has a display that indicates temperature, remaining operating time, day and time. In addition the CC 300 is equipped with a switch for lighting, English instructions, a memory, security code and energy-saving stand-by function. The control panel can also be controlled from external units. Size: 130 x 190 mm, depth 27 mm. IP 24.

CC 300T

(Art. no. 7111 5155) Similar to our CC 300, but with a new feature so that you can regulate humidity in the steam sauna/Tylarium.

Relay boxes

Relay box RB 30

(Art. no. 7101 6006) Use with your choice of CC panel to control sauna heaters SK6, SK8, SDK10, SD16, Mega EP 100 and EH 150. Size: 230 x 310 mm, depth 75 mm.

Relay box RB 60

(Art. no. 7101 6007) As above for sauna heater SD20 and Mega EZ 225. Size: 305 x 350 mm, depth 125 mm. OPTIONAL ACCESSORIES

h1

(Art. 7200 1000)

Electronic control panel, equipped with touch-control that not only displays the temperature and running time, but can also be programmed to start up to 24 hours in advance and run for between 0 and 23 hours. The control panel allows you to regulate lighting in the sauna, set the maximum temperature, switch between Fahrenheit and Celsius, use a 12-hour or 24-hour format, set different languages, and more advanced settings and test options.

Tylö h1 control panel can replace Tylö's CC10 and CC50 models. Size: 140 x 80 mm, depth 19 mm. Use with our RB relay box when installing our SDK/SD sauna heater.

Thermostatically controlled panels TS

TS 30-03

(Art. no. 7021 2010)

Thermostatically controlled panel for SDK 10 and SD 16 heaters. For wall installation outside the sauna room (max. distance 1.8 m). Fitted with timer for up to 3 hours running time. 0-9 hour preset. Standard capillary tube: 1.8 m. Size: 195 x 255 mm, depth 89 mm (installation size: 167 x 227 x 49 mm). IP 24.

TS 30-012

(Art. no. 7021 2020) As above, but with 12 hours running time. No preset function.

TS 16-3

(Art. no. 7020 2000)

Control panel for SK 6 and SK 8 for wall-mounted installation outside the sauna room (max. distance 1.8 m). Robust, reliable construction with timer, 0-9 hour preset and max. 3 hours running time, thermostat and pilot lamp. Capillary tube: 1.8 m. Size: 195 x 255 mm, depth 89 mm (installation size: 167 x 227 x 49 mm). IP 24.

TS 16-3 B

(Art. no. 7020 2002) As above, with on/off switch for sauna lighting. TS panels are also available with 5-metre long capillary tubes.

On/off switch to control sauna from locations other than

Aluminium decorative surround for control panels

where the CC control panel is installed.

5 m capillary tube For the above panels TS 30-03 and TS 30-012.

Locking cover Transparent acrylic. Suitable for all TS control panels

External switch

(Art. no. 9090 8040)

Decorative surround

(Art. no. 9000 1050) Matt brushed

(Art. no. 9000 1051) Gloss brushed

CC50 and CC100. Size: 150 x 210 mm.

(Art. no. 9000 1052)High-gloss

Cover A (Art. no. 9010 1000) Prevents unauthorised access to time and temperature settings.

Cover B (Art. no. 9010 1010) Prevents unauthorised access to temperature setting.













Wood-fired sauna stoves.

There's something special about a wood-fired sauna, and as we know how to appreciate sauna bathing in all its forms here at Tylö, we have a wide range of wood-fired sauna stoves for you to choose from as well. They all share the same high quality and unique heat-retaining construction that means you can linger a little longer in the sauna. At home, in the country, or on the shores of a tranquil lake you can enjoy the advantages of a wood-fired sauna in a class of its own.



Karhu With large glass hatch.

Karhu 12 (12 kW, 5–12 m³) (Art. 64054210) Karhu 20 (20 kW, 8-20 m³) (Art. 64054220) Karhu 27 (27 kW, 17-27 m3) (Art. 64054230) Karhu 37 (37 kW, 25-37 m³) (Art. 64054240)

Saga

(Art. 6405 4250)





Karhu–V Same as Karhu, except with water tank on the right-hand side.

Karhu 12V (12 kW, 5–10 m³) (Art. 64054211) Karhu 20V (18 kW, 8-17 m³) (Art. 64054221) Karhu 27V (20 kW, 17-24 m³) (Art. 64054231) Karhu 37V (30 kW, 25-34 m³) (Art. 64054241)

Rocher Wood With large glass hatch and high stone compartment.

Rocher Wood L (18 kW, 8-18 m³) (Art. 6405 4260)



With glass hatch and large stone compartment. Saga 20 (18 kW, 8–20 m³)



www.tylo.com/woodfiredsaunastoves

Sauna chimneys

We offer complete, high-quality chimney kits specially developed for use with Tylöwood-fired saunas to ves. Chimney the saunastic set of the saunastic setkits are based on an easy-to-assemble modular system. Our modular chimney systems are used primarily with woodfired sauna stoves in sauna rooms without an existing chimney, and for conversions and new constructions. The flues are manufactured in acid-resistant stainless steel, with high-grade ceramic insulation on the outside.



Sauna chimney kit Ø 100 (Art. 6505 3020) Easy-to-assemble kit with 100 mm diameter flue suitable for our wood-fired sauna stoves. Comprises a 1-metre uninsulated flue pipe, 2 x 1-metre insulated flue pipes, ceiling plate, storm collar and

chimney cowl. Insulated extension modules 100/1000 mm (Art. 6505 3021) Insulated intermediate section, length 1000 mm. Ø 100 mm.

100/500 mm (Art. 6505 3022) Insulated intermediate section, length 500 mm. Ø 100 mm.

Sauna chimney kit Ø 130 (Art. 6505 3030) Same as Ø 100 chimney although with Ø 130 mm that fits our 27 – 37 kW wood-fired sauna stoves.

Insulated extension modules 130/1000 mm (Art. 6505 3031) Insulated intermediate section, length 1000 mm. Ø 130 mm.

130/500 mm (Art. 6505 3032) Insulated intermediate section, length 500 mm. Ø 130 mm.



Following the merger of the two leading companies, Tylö and Helo, the TyloHelo World Group is the world's largest company in the sauna and steam bath sector, supplying the strongest brands on the market: Tylö, Helo, Kastor, Finnleo and Amerec. Our combined

product portfolio contains everything from electric heaters, wood-fired sauna stoves, sauna rooms, steam rooms and cabins providing infrared heat. The fact that we can co-ordinate development, production and marketing benefits both us and our customers.

Tylö sauna heaters – technically speaking.

Always choose the highest recommended output in relation to the volume of the sauna. This is especially important in log saunas and saunas with glazed wall sections. The greater the heat output in relation to the size of the sauna room, the lower theoverallenergy consumption. Example: In a sauna measuring 4 m³, 6.6 kW is a better choice than 4.5 kW.



Install on the wall, with the bottom of the sauna heater 270 mm above the floor (170 mm for Compact and Combi 4).

Sauna heater and control panels

Model	Output (kW)	Sauna volume	Minimum dis- tance to side	Minimum ceiling height in the	Suitable control	Weight wit- hout stones	Weight of stones	Siz	e in mr	n, (see	diagrai	ms abo	ve)
	(KVV)	(m ³⁾	wall (mm)	sauna (mm)	panel	(kg)	(kg)	А	В	С	D	Е	F
Expression	10	10 - 18					12	730	500				200
Compact 2/4	2,2-4,5	1,2-4,5*	50	1900	Integral	6	7	400	310	195	260	135	170
Sport 6	6,6	4 - 8	110	1900	Integral	13	10	435	455	240	410	125	315
Sport 8	8	6 - 12	110	1900	Integral	15	12	505	455	240	410	170	315
MPE	6,6	4 - 8	110	1900	Included	13	10	435	455	240	410	125	315
MPE	8	6 - 12	110	1900	Included	15	12	505	455	240	410	170	315
SK 6	6,6	4 - 8	110	1900	TS 16 or TS 30	13	10	435	455	240	410	125	315
SK 8	8	6 - 12	110	1900	TS 16 or TS 30	15	12	505	455	240	410	170	315
SE 6	6,6	4 - 8	110	1900	Optional CC	13	10	435	455	240	410	125	315
SE 8	8	6 - 12	110	1900	Optional CC	15	12	505	455	240	410	170	315
* Max 2.5 m³ at	2.2 kW.												

Tylö Mega sauna heaters for domestic use

Model	Output (kW)	Sauna volume (m³)	Minimum dis- tance to side wall (mm)	Minimum ceiling height in the sauna (mm)	Suitable con- trol panel and relay box	Distance from heater to floor (mm)	Weight wit- hout stones (kg)	Weight of stones (kg)	Size in mm, width x depth x height
SO 6	6	4 - 8	50	1900	Integral	200	11	30	420 x 390 x 480
SO 8	8	6 - 12	80	1900	Integral	200	12	30	420 x 390 x 480
Super 10	10	10 - 17	100	1900	Integral	200	16	22	370 x 450 x 590

Steam saunas at home

Model	Output (kW)	Sauna volume	Minimum dis- tance to side	Minimum ceiling height in the	Suitable control panel	Weight wit- hout stones	Weight of stones		in mm, (see diag		
	. ,	(m³)	wall (mm)	sauna (mm)	P	(kg)	(kg)	A	В	C	D	F
Combi C. 3	3	1,2-3,5	50	1900	h-series (included)	12	7	400	310	375	245	225
Combi 4	4	1,2-4,5	50	1900	h-series (included)	12	7	400	310	375	245	225
Combi 6	6,6	4-8	110	1900	h-series (included)	16	10	435	455	405	360	355
Combi 8	8	6-12	110	1900	h-series (included)	18	12	505	455	405	360	355



Mega sauna heaters for professional use

Model	Output (kW)	Sauna volume (m³)	Minimum dis- tance to side wall (mm)	Minimum ceiling height in the sauna mm	Suitable control panel and relay box	Distance from hea- ter to floor	Weight wit- hout stones (kg)	Weight of stones (kg)	Size in mm, width x depth x height
EP 100	10	10 - 17	80	1900	TS 16, CC + RB 30	-	11	25	360 x 420 x 650
EH 150	15	14 - 34	100	2300	TS 30, CC + RB 30	-	25	45	480 x 540 x 780
EZ 225	22	22 - 45	100	2300	TS 30, CC + RB 60	-	27	55	560 x 550 x 900

Classic sauna heaters for professional facilities

Model Output (kW)	Output		Minimum dis- tance to side		Suitable control	Weight without	Weight of	Size	in mm	(see di	agrams	s to the	left)
	volume (m³)	wall (mm)	in the sauna (mm)	panel	stones (kg)	stones (kg)	А	В	С	D	Е	F	
Expression	10	10 - 18					12	730	500				200
SDK 10	10,7	10 - 18	150	1900	TS 16, TS 30, CC + RB 30	30	25	570	650	310	600	165	395
SD 16	16	15 - 35	150	2100	TS 30, CC + RB 30	32	25	570	650	310	600	165	395
SD 20	20	22- 43	150	2100	CC + RB 60	32	25	570	650	310	600	165	395

Wood-fired sauna stoves

Model	Output (kW)	Sauna volume (m³)		um distance wall (mm)		Flue opening diameter	Weight without stones (kg)	Weight of stones (kg)	Size in mm, width x depth x height
			Front	Side	Back				
Karhu 12*	12	5 - 12	500	500	500	104	48	40	458 x 480 x 660
Karhu 20*	18	8 - 20	500	500	500	104	62	60	485 x 480 x 780
Karhu 27*	20	17 - 27	500	500	500	129	72	65	485 x 480 x 920
Karhu 37*	30	25 - 37	500	500	500	129	118	75	570 x 580 x 920
Saga 20	18	8 - 20	500	250	500	104	82	150	600 x 580 x 820
Rocher Wood L	18	8 - 18	1000	250	250		66	140	540 x 1230 x 540

* Karhu V is the same as Karhu, except with the water tank on the right-hand side.





Read more about our interior fittings at www.tylo.com



Interior fittings

Time for yourself, a personal oasis. Our exclusive sauna rooms have made Tylö a synonym for quality among sauna enthusiasts the world over. Maximum enjoyment in a small space through simple, clean lines and proud Scandinavian design. Treat yourself to a sauna room when building or renovating your ideal home. There is often enough space – you only need a few square metres. We have many different models for you to choose between, in various sizes and versions. It you require specific dimensions or an unusual design, our skilled craftsmen are here to help you. Our sauna rooms come as a prefabricated self-assembly package and are simple to install.

Interior fittings

Purchasing interior fittings in separate parts is a time-saving alternative when you want to convert an existing room into a sauna – or when you want to renovate and freshen up your old sauna. The fittings are available in three models, with both wide and narrow strips in different types of wood. However, they all share the feel of traditional wood working in a modern design – and they can be cut to the millimetre for a precise fit.

SAUNA BENCHES EVOLVE

Prefabricated sauna benches made of solid aspen. The benches have a stable design with no visible screws. Can be cut to the correct length.



Benches Designation	Size mm	Aspen Art. no. (wide strips)
Bench E28	410 x 610	9023 4100
Bench E28	410 x 865	9023 4102
Bench E28	410 x 925	9023 4103
Bench E28	410 x 1015	9023 4104
Bench E28	410 x 1180	9023 4106
Bench E28	410 x 1270	9023 4108
Bench E28	410 x 1435	9023 4109
Bench E28	410 x 1525	9023 4110
Bench E28	410 x 1780	9023 4112
Bench E28	410 x 2035	9023 4114
Bench E28	600 x 1180	9023 4206
Bench E28	600 x 1435	9023 4209
Bench E28	600 x 1525	9023 4210
Bench E28	600 x 1780	9023 4212
Bench E28	600 x 2035	9023 4214
Bench E28	600 x 2290	9023 4216
Bench E28	600 x 2545	9023 4218

EVOLVE SAUNA BENCHES MADE OF ASPEN

BACKREST EVOLVE

Prefabricated backrests made of aspen serve to screen off light fittings, creating a gentle, indirect glow in the sauna. Can be cut to the correct length.



Backrest Designation	Size mm	Aspen Art. no. (wide strips)
Backrest E28	190 x 905	9039 5000
Backrest E28	190 x 1160	9039 5008
Backrest E28	190 x 1415	9039 5010
Backrest E28	190 x 1670	9039 5012
Backrest E28	190 x 1925	9039 5014
Backrest E28	190 x 2180	9039 5016
Backrest E28	190 x 2435	9039 5018

EVOLVE BACKREST MADE OF ASPEN

SAUNA BENCHES

Prefabricated sauna benches made of solid aspen and alder. The benches have a stable design with solidly glued dowels, with no visible screws. Can be cut to the correct length.

Benches Designation	Size mm	Aspen Art. (wide strips)	Aspen SR Art. (narrow strips)	Alder SR Art. (narrow strips)
Bench 75	755 x 480	9023 1200	9023 1400	9023 1300
Bench 107 S	1070 x 397	9023 1202	9023 1402	9023 1302
Bench 107	1070 x 480	9023 1203	9023 1403	9023 1303
Bench 127	1275 x 480	9023 1205	9023 1405	9023 1305
Bench 142 S	1420 x 397	9023 1207	9023 1407	9023 1307
Bench 142	1420 x 480	9023 1208	9023 1408	9023 1308
Bench 171	1710 x 480	9023 1210	9023 1410	9023 1310
Bench 181	1810 x 565	9023 1213	9023 1412	9023 1312
Bench 185 S	1850 x 480	9023 1218	9023 1414	9023 1314
Bench 185	1850 x 565	9023 1220	9023 1415	9023 1315
Bench 237	2370 x 565	9023 1230	9023 1420	9023 1320
Bench 280	2800 x 565	9023 1240	9023 1425	9023 1325

SKIRTING PANEL

Prefabricated skirting panels screen off the gaps between the benches. Made of the finest aspen and alder. Can be cut to the correct length.

Skirting panels Designation	Size mm	Aspen Art. no. (wide strips)	Aspen SR Art. no. (narrow strips)	Alder SR Art. no. (narrow strips)
Screen 75	755 x 320	9039 4060	9039 4300	9039 4100
Screen 107	1070 x 320	9039 4061	9039 4305	9039 4105
Screen 127	1275 x 320	9039 4062	9039 4310	9039 4110
Screen 142	1420 x 320	9039 4063	9039 4315	9039 4115
Screen 171	1710 x 320	9039 4064	9039 4320	9039 4120
Screen 181	1810 x 320	9039 4065	9039 4325	9039 4125
Screen 185	1850 x 320	9039 4066	9039 4330	9039 4130
Screen 237	2370 x 320	9039 4067	9039 4335	9039 4135
Screen 280	2800 x 320	9039 4068	9039 4340	9039 4140

BACKREST

The prefabricated backrests made of aspen and alder are comfortably contoured and also serve to screen off light fittings, creating a gentle, indirect glow in the sauna. Can be cut to the correct length.

Backrest Designation	Size mm	Aspen Art. no. (wide strips)	Aspen SR Art. no. (narrow strips)	Alder SR Art. no. (narrow strips)
Backrest 99	990 x 270	9039 3000	9039 3200	9039 3100
Backrest 119	1190 x 270	9039 3005	9039 3205	9039 3105
Backrest 138	1380 x 270	9039 3010	9039 3210	9039 3110
Backrest 174	1740 x 270	9039 3015	9039 3215	9039 3115
Backrest 214	2140 x 270	9039 3020	9039 3220	9039 3120
Backrest 226	2260 x 270	9039 3025	9039 3225	9039 3125
Backrest 269	2690 x 270	9039 3035	9039 3235	9039 3135

ARMREST

For 480 mm bench.

Prefabricated armrest that screens off and provides support when the short end of the sauna bench does not reach the wall. Made of aspen and alder according to fixed dimensions.

Armrest	Size	Aspen Art. no.	Aspen SR Art. no.	Alder SR Art. no.
Designation	mm	(wide strips)	(narrow strips)	(narrow strips)
Armrest	510 x 750	9039 4200	9039 4204	9039 4202



INTERIOR FITTINGS MADE OF WIDE STRIPS OF ASPEN





interior fittings

Glazed sections

As the world's leading sauna manufacturer, Tylö offers you the potential to create your dream sauna – even if you buy a prefabricated room with fixed dimensions. You can always modify the interior and exterior design of the sauna with our optional products manufactured in-house.

By opening up the sauna with a glazed section, you increase the feeling of space, the amount of light that is let in and the sence of wellbeing in your sauna. And as we make the glazed sections ourselves here at Tylö, they all satisfy the stringent demands as regards safety and detailed finish.



Glazed section Evolve Clear, tempered 8 mm safety glass in a sturdy wooden frame. Type H/v is supplied with a wall panel and has a wall vent in the glass.

GLAZED SECTION SPRUCE 9L (Art. 9511 3800) Size: 1781 x 762 x 92 mm (hxwxd) GLAZED SECTION SPRUCE 9L/v (Art. 9511 3805) Size: 1781 x 762 x 92 mm (hxwxd) GLAZED SECTION SPRUCE 9H (Art. 9511 3810) Size: 1866 x 762 x 92 mm (hxwxd) GLAZED SECTION SPRUCE 9H/v (Art. 9511 3815) Size: 1866 x 762 x 92 mm (hxwxd)

Glazed section Evolve As above, but with wall vent and wall panel for installing the sauna heater.

GLAZED SECTION SPRUCE 6L (Art. 9511 3820) Size: 1781 x 506 x 92 mm (hxwxd) GLAZED SECTION SPRUCE 6L/v (Art. 9511 3825) Size: 1781 x 506 x 92 mm (hxwxd) GLAZED SECTION SPRUCE 6H (Art. 9511 3830) Size: 1866 x 506 x 92 mm (hxwxd) GLAZED SECTION SPRUCE 6H/v (Art. 95113835) Size: 1866 x 506 x 92 mm (hxwxd)

Prefabricated glazed sections in 6 mm tempered safety glass with solid wood frames in either blonde natural aspen or alder, which is slightly

darker in shade. Glazed section 95 Tinted, tempered safety glass in a solid wood frame. Height 1900 mm, width 953 mm. Aspen (Art. 9512 6051) Alder (Art. 9103 5060)

Glazed section 95 VENT As above, but with wall vent and wall panel for installing the sauna heater. Aspen (Art. 9512 6053) Alder (Art. 9103 5050)

Glazed section 52 Tinted, tempered safety glass in a solid wood frame. Height 1900 mm, width 520 mm. Aspen (Art. 9512 6055) Alder (Art. 9103 5040)

Glazed section 52 VENT As above, but with wall vent and wall panel for installing the sauna heater. Aspen (Art. 9512 6057) Alder (Art. 9103 5030)





Sauna doors

Every sauna door bearing Tylö's name is of the highest quality and is specially manufactured to withstand the considerable temperature differences between the outside and the inside of the sauna without warping or becoming deformed. All doors are supplied with reliable magnetic door catches and can be hung to open either left or right.

If you want a sauna door with different dimensions or made from different materials, please request a quote.





Sauna door DGB

Tylö's DGB sauna doors are a range of simple yet robust sauna doors at a favourable price. DGB sauna doors have a door leaf made of tempered 8 mm safety glass, and are supplied in either tinted or clear glass. The finger-jointed standard frame (92 mm) is made of pine with a silicone sealing strip. The door handle is made of aspen, with magnetic lock closing.

Tinted glass, 7 x 19	(Art. 9103 1500)
Clear glass, 7 x 19	(Art. 9103 1505)
Tinted glass, 7 x 20	(Art. 9103 1520)
Clear glass, 7 x 20	(Art. 9103 1525
Tinted glass, 7 x 21	(Art. 9103 1540)
Clear glass, 7 x 21	(Art. 9103 1545)
Tinted glass, 8 x 19	(Art. 9103 1510)
Clear glass, 8 x 19	(Art. 9103 1515)
Tinted glass, 8 x 20	(Art. 9103 1530)
Clear glass, 8 x 20	(Art. 9103 1535)
Tinted glass, 8 x 21	(Art. 9103 1550)
Clear glass, 8 x 21	(Art. 9103 1555)



Sauna door DGL

Tylö's DGL sauna doors are a range of more exclusive sauna doors. DGL sauna doors have a door leaf made of tempered 8 mm safety glass, and are available in either tinted or clear glass. The solid aspen frame has a magnetic strip closing, while the actual door has sturdy hinges with a chromed appearance, concealed beneath a decorative, stainless steel housing. DGL 10x21 is also available for disabled access.

Tinted glass, 7 x 19	(Art. 9103 1700)
Clear glass, 7 x 19	(Art. 9103 1705)
Tinted glass, 7 x 20	(Art. 9103 1720)
Clear glass, 7 x 20	(Art. 9103 1725)
Tinted glass, 7 x 21	(Art. 9103 1740)
Clear glass, 7 x 21	(Art. 9103 1745)
Tinted glass, 8 x 19	(Art. 9103 1710)
Clear glass, 8 x 19	(Art. 9103 1715)
Tinted glass, 8 x 20	(Art. 9103 1730)
Clear glass, 8 x 20	(Art. 9103 1735)
Tinted glass, 8 x 21	(Art. 9103 1750)
Clear glass, 8 x 21	(Art. 9103 1755)
Tinted glass, 10 x 21*	(Art. 9103 1770)
Clear glass, 10 x 21	(Art. 9103 1775)



Sauna door DGP 190 Alder (Art. 9103 2045)

Exclusive sauna door made of 6 mm tinted, tempered safety glass. The elegant handle runs the entire height of the door, inside and out. Door closing with magnetic strip. Outer frame dimensions 1850 (1900 with 50 mm insertion) x 710 x 68 mm, width of opening 1738 x 598 mm.

Sauna door DGP 190 Aspen (Art. 9103 2050) Same as above, but made of aspen.



Sauna door DGR 190 Alder

(Art. 91032035)

An extremely exclusive sauna door. The door is made of curved 6 mm tinted, tempered safety glass. Longitudinal handles inside and out. Magnetic strip closing. Outer frame dimensions 1900 x 786 x 71 mm, width of opening 1788 x 618 mm.



Sauna door DW-190 Spruce (Art. 9103 0010) Classic model with large window made of tinted, tem-

pered safety glass. Finished with beautiful spruce panels on the inside and outside. Outer frame dimensions 1850 x 710 x 68 mm, width of opening 1738 x 598 mm.

Sauna door DW-190 Aspen (Art. 9103 0000)

Model as above with internal and external panels of light, knot-free aspen. Outer frame dimensions 1850 x 710 x 68 mm, width of opening 1738 x 598 mm.



Sauna door DGM-101-210 spruce (Art. 9103 1075)

Door leaf made of tinted, tempered safety glass with door frame made of spruce. Sturdy aluminium hinges concealed beneath a decorative, stainless steel housing. Supplied with silicone sealing strip. Specially designed for wheelchair access without a threshold (threshold available as an accessory) and with an extra wide opening. Fitted with a stainless steel protective edge around the door leaf. Frame size: 2100 x 1012 x 68 mm. Width of opening: 900 mm.

Sauna door DGM-101-190 spruce (Art. 9103 1085) As above, with outer frame dimensions 1900 x 1012 x 68 mm,

width of opening 900 mm.



Sauna door DGM-63-190

Door leaf in tempered safety glass with wooden door frame. Sturdy aluminium hinges concealed beneath a decorative, stainless steel housing. Supplied with silicone sealing strip. Outer frame dimensions 1850 x 622 x 68 mm, width of opening 1738 x 510 mm.

Spruce, tinted glass Spruce, clear glass Aspen, tinted glass Aspen, clear glass

(Art. 9103 1060) (Art. 9103 1065) (Art. 9103 1050) (Art. 9103 1055)

Sauna door DGM-72-190

As above, with outer frame dimensions $1850\,x\,710\,x\,68$ mm, width of opening $1738\,x\,598$ mm.

Spruce, tinted glass	(Art. 9103 1020)
Spruce, clear glass	(Art. 9103 1025)
Aspen, tinted glass	(Art. 9103 1000)
Aspen, clear glass	(Art. 9103 1014)
Alder, tinted glass	(Art. 91031010)

Sauna door DGM-72-200

As above, with outer frame dimensions 2000 x 710 x 68 mm, width of opening 1888 x 598 mm.

Spruce, tinted glass	(Art. 9103 1030)
Spruce, clear glass	(Art. 9103 1035
Aspen, tinted glass	(Art. 9103 1037
Aspen, clear glass	(Art. 9103 1036

Sauna door DGM-72-210

As above, with outer frame dimensions 2100 x 710 x 68 mm and width of opening 1988 x 598 mm.

Spruce, tinted glass	(Art. 9103 1040)
Spruce, clear glass	(Art. 9103 1045)
Aspen, tinted glass	(Art. 9103 1047)
Aspen, clear glass	(Art. 9103 1046)



Automatic door-closer (Art. 9030 1030) Fits on the hinge side of the door.

Closes from a fully open position. For controlled closure, add the hydraulic shutting device described below.

Strip package (Art. 91031575)

The strip package contains three strips, measuring 12 x 43 x 2400 mm, in clean, light aspen. Suitable e.g. as a door lining, internal or external ceiling strip, etc.







Shutting device, wood

(Art. 9030 1000) For controlled closure of your wooden door. The perfect complement to the above door-closer.

Shutting device for glass doors

(Art. 9030 1010) For controlled closure of glass doors. Can be combined with the door-closer above for best results.



Threshold

Wooden threshold for subsequent installation. Suitable for DGB and DGL doors with door widths 7 and 8. Available in spruce and aspen. Size: 30 x 92 mm.

THRESHOLD DGB WIDTH 7 SPRUCE (Art. 91031560) THRESHOLD DGL WIDTH 7 ASPEN (Art. 91031561) THRESHOLD DGB WIDTH 8 SPRUCE (Art. 91031565) THRESHOLD DGL WIDTH 8 ASPEN (Art. 91031566)



ACCESSORIES CLASSIC. TWO WOODEN BUCKETS AND A WOODEN LADLE IN A CLASSIC DESIGN.





Accessories

Step into the warmth and reveal who you are. Express your personality with a few well selected accessories. Personal style is paramount atTylö. We have everything to lend a personal touch to your relax area, from hourglasses, thermometers, ladles, buckets, towel racks, lamps and wooden headrests. Our accessories are available in blonde or dark wood to match your fittings. In a challenge to themselves, Tylö's Scandinavian designers create the finest accessories that make an aesthetic statement in your sauna. Ever since our founder Sven-Olof Janson made his first sauna in the 1950s, we have unveiled one ground-breaking innovation after another. Every little detail is infused with consideration and love. Open the door and see for yourself; it's all in the details.

Sauna accessories

It's all in the details. Our accessories are testimony to the truth in this little adage. A few carefully selected products from our range of accessories lend a personal touch to your sauna. We offer everything from our classic rustic style to the most contemporary – two all-inclusive series in our unique Tylö design, based on the same modern concept. Available with decorative details in either blonde or dark wood that perfectly match the interior fittings of our prefabricated saunarooms. While this may seem like a minor detail, the truth is that it's all in the details!

Our range of accessories for public saunas includes a unique product for water sprinkling, a superior fragrance dispenser and a new series of must-have accessories in carefully selected materials.





Classic accessories

Two wooden buckets and a wooden ladle in a classic design. The buckets have practical plastic inserts and hold 4 litres. Hemp handle.

Bucket Classic Cedar (Art. 9004 1013) Ladle Classic (Art. 9012 1025)

Bucket Classic (Art. 9004 1010)



Birch accessories

A complete series of accessories with details in blonde birch and stainless steel.

Bucket 4 litre Birch (Art. 9015 2860)

Ladle 400 mm Birch

(Art. 9015 2850)

Thermometer Birch (Art. 9015 2820)

Hygrometer Birch

(Art. 9015 2830)

Hygro/Thermo Birch (Art. 9015 2810)

Hourglass Birch (Art. 9015 2840) Bucket 6 litre/Ladle Birch (Art. 9015 2870)

Gift package Birch (Art. 9015 2880)





Blonde accessories

A series of accessories designed in aluminium with tasteful details in blonde wood.

Ladle Blonde (Art. 9015 2000) Towel rack Blonde (Art. 9015 2070) Hourglass Blonde (Art. 9015 2050) Hygrometer Blonde (Art. 9015 2035)

Bucket Blonde (Art. 9015 2010) Liquid thermometer Blonde (Art. 9015 2060) Thermometer Blonde (Art. 9015 2025) Hygro/Thermo Blonde (Art. 9015 2045)



Dark accessories

A series of accessories designed in aluminium with tasteful details in dark wood.

Bucket Dark (Art. 9015 2700) Towel rack Dark (Art. 9015 2770)

Ladle Dark (Art. 9015 2710) Liquid thermometer Dark (Art. 9015 2760) Hourglass Dark (Art. 9015 2750)

Thermometer Dark (Art. 9015 2720) Hygrometer Dark (Art. 9015 2730)

Hygro/Thermo Dark (Art. 9015 2740)

Spa accessories

Bucket Spa (Art. 9004 1050) Stainlesssteel bucket with bamboohandle. Capacity 12 litres.

Ladle Spa (Art. 9012 1050) Stainless steel ladle with bamboo handle.

Hygro/Thermo Spa (Art. 9007 1050) Combination instrument complete with thermometer and hygrometer that can be mounted on the wall.



Collage SC accessories

Collage SC (Art. 9007 1012) Anall-in-one instrument complete with thermometer, hygrometer and hourglass infinished wood.

Pro accessories

Bucket Pro (Art. 9004 1005) Stainless steel bucket, capacity 8 litres.

Ladle Pro (Art. 9012 1020) Stainless steel ladle with wooden handle.

Hygrometer/Thermo Pro (Art. 9070 1030) Stainlesssteel thermometer and hygrometer with fitting that fastens securely to the wall.





Sauna stones

(Art. 9014 1000)

Natural stones of black diabase that tolerate rapid heating and cooling. One carton (approx. 14 kg) is sufficient for heaters with outputs of 6.6-8 kW. Heaters with outputs of 10.7-20 kW require two cartons.

Mini sauna stones

(Art. 9014 1005) Asabove, but smaller stones suitable for our smaller Compact and Combi Compact heaters. One carton (approx. 7 kg) per heater.

Olivine sauna stones

(Art. 9014 1040)

Recommended for public facilities and frequent water sprinkling (not Compact and Combi Compact heaters). Low density, quick heating up. One carton weighs 15 kg.

Wood-fired sauna stones

(Art. 9014 1007)

Larger stones of black diabase that tolerate water sprinkling; suitable for wood-fired sauna stoves. The larger stones provide better air circulation and retain heat longer. One carton weighs 20 kg.



Loudspeaker A

(Art. 9080 2000) Steam and heat-resistant design, suitable for recessed

installation under the lower bench in the sauna. 50W output. Installation size: Ø 117 mm, depth 60 mm. Supplied in pairs.

Loudspeaker B

(Art. 9080 3000) As above, 50 W, but for surface mounting. Size: 230 x 145, depth 165 mm. Supplied in pairs.





Threshold

Wooden threshold for subsequent installation. Suitable for DGB and DGL doors with door widths 7 and 8. Available in spruce and aspen. Size: 30 x 92 mm.

 THRESHOLD DGB WIDTH 7 SPRUCE
 (Art. 91031560)

 THRESHOLD DGL WIDTH 7 ASPEN
 (Art. 91031561)

 THRESHOLD DGB WIDTH 8 SPRUCE
 (Art. 91031565)

 THRESHOLD DGL WIDTH 8 ASPEN
 (Art. 91031566)

Strip package

(Art. 91031575) The strip package contains three strips, measuring 12 x 43 x 2400 mm, in clean, light aspen. Suitable e.g. as a door lining, internal or external ceiling strip, etc.





Water sprinkler (Art. 9034 1000)

Innovative solution for sprinkling water. Connect to hot or cold water. Includes 7 m of twined hemp rope running through brass eyebolts, a sprinkler head, a valve box with lever and rope bolt, and plumbing connections. Available in a gift package complete with bronze plaque.



Heater guard 6-8 V (Art. 9000 1002) Wall-mounted design for heaters 6.6-8 kW.

Heater guard 10-20 V (Art. 9000 1012) As above, for heaters 10.7-20 kW.

Heater guard 6-8 H (Art. 9000 1003) Corner-mounted design for heaters 6.6-8 kW.

Heater guard 10-20 H (Art. 9000 1013) As above, for heaters 10.7-20 kW.



Automatic door-closer (Art. 9030 1030) Fits on the hinge side of the door. Closes from a fully open position. For controlled closure, add the hydraulic shutting

position. For controlled closure, add the hydraulic shutting device described below.

Shutting device, wood

(Art. 9030 1000) For controlled closure of your wooden door. The perfect complement to the above door-closer.

Shutting device for glass doors

(Art. 9030 1010) For controlled closure of glass doors. Can be combined with the door-closer above for best results.



accessories



Lighting

High-quality light fittings complete with glass shade and ceramic base in a splash-proof design.



Opus 100 H100

(Årt. 9001 1090) Sauna lamp. For wall mounting. Grey lamp holder G9, 25 W, 230 V, IP57, matt opalescent glass. ø 100 mm, height 100 mm.



Opus 100 H125 (Art. 9001 1091) Sauna lamp. For wall/ceiling mounting. Grey lamp holder G9, 25 W, 230 V, IP57, matt opalescent glass. Ø 100 mm, height 125 mm.

Opus 100 H125 (Art. 9001 1092)

Sauna lamp. For wall/ceiling mounting. Grey lamp holder E27, 40 W ceiling, 60 W wall, 230 V, IP57, matt opalescent glass. ø 100 mm, height 175 mm.



Opus 100 H125 (Art. 9001 1093) Sauna lamp. For wall/ceiling mounting. Grey lamp holder E27, 40 W ceiling, 60 W wall, 230 V, IP57, clear glass. ø 100 mm, height 175 mm.

Opus 200 H125 (Art. 9001 1094) Sauna lamp. For wall/ceiling mounting. Grey lamp holder E27, 40 W ceiling, 60 W wall, 230 V, IP57, matt opalescent glass. ø 200 mm, height 135 mm.







Sauna lamp 40 W (Art. 9001 1000) For wall mounting. White lamp holder E14. IP 55. Max 40 W. ø 90 mm, height 170 mm.

Sauna lamp 60 W (Art. 9001 1004) As above, max 60 W. ø 205 mm, height 105 mm. IP 24.

Light On Halogen (Art. 9001 1003) Sauna lamp. For wall/ceiling mounting. Grey GU10, 35 W, 230 V, IP 44. Diameter 100 mm, height 115 mm.





Downlight

(Art. 9001 1082) Effective spotlighting angled down in, for example, a soffit outside the sauna (not suitable for use inside the sauna). 12 V/5 W. Connect to 12 V transformer. Installation size: Ø 60 mm. IP 44.



Downlight (Art. 9001 1083)

Effective spotlighting angled down in, for example, a soffit outside the sauna (not suitable for use inside the sauna). 12 V/10 W. Connect to 12 V transformer. Installation size: Ø 57 mm. IP 21.



Downlight

(Art. 9001 1085) Effective spotlighting angled down in, for example, a soffit outside the sauna (not suitable for use inside the sauna). 12 V. Connect to 12 V transformer. Installation size: ø 74 mm. IP 21.



Downlight (Art. 9001 1087)

Effective spotlighting angled down in, for example, a soffit outside the sauna (not suitable for use inside the sauna). 12 V. Connect to 12 V transformer. Installation size: ø 78 mm. IP 44.



Sauna lighting LED lighting strip package incl. transformer Can be installed both outside and inside the sauna (not in the ceiling). Warm-white glow. Voltage 12 V. IP 54.

Sauna lighting LED 1 (Art. 9001 1022) Length 500 mm. 2.4 Watt. Transformer LED 12 V DC 15 W. Sauna lighting LED 3 (Art. 9001 1026) Length 2 x 500 mm. 4.4 Watt. Transformer LED 12 V DC 15 W.

Sauna lighting LED 2 (Art. 9001 1024) Length 870 mm. 4.1 Watt. Transformer LED 12 V DC 15 W. Sauna lighting LED 4 (Art. 9001 1028) Length 3 x 500 mm. 7.2 Watt. Transformer LED 12 V DC 15 W.



Lighting strips

Install behind the backrest for pleasant, subdued lighting in the sauna. Can be cut to size. 12 V. Connect to our 12 V transformer. IP 65.

Lighting strip 38 (Art. 9001 1190) Length 38 cm. 12 W output.

Lighting strip 50 (Art. 9001 1192) Length 50 cm. 15 W output. Lighting strip 90 (Art. 9001 1194) Length 90 cm. 27 W output.

Lighting strip 190 (Art. 9001 1196) Length 190 cm. 57 W output.



LED Downlight (Art. 9001 1089)

LED downlight with long lifespan for ceiling mounting inside the sauna. Warm-white glow (3200-3500 K), 3 W output. Height 30 mm, ø 60 mm. The LED downlight is delivered in pairs in a carton together with a transformer. IP class 68.

Transformer 12 V/210 W

(Art. 9090 1015) 200-240 V~/12 V max. 210 W. Can be connected to a 7 m lighting strip or 42 x 5 W bulbs (Downlight).

Transformer 12 V/60 W (Art. 9090 1020) As above, but for max. 60 W.



Optical fibre lighting

Halogen lighting for mood-inducing lighting in all sorts of settings. The lighting source is embedded in a projector that is placed outside the sauna room. The length of the optical fibres determines the maximum distance between the projector and the light points.

Fiber Light Standard

(Art. 9001 1100) 42 W with 6 light points (2 x 2 m, 2 x 2.5 m and 2 x 3 m).

Fiber Light Public (Art. 9001 1120) 42 W with gilded light fittings and 8 light points (2 x 2.5 m, 3 x 3 m and 3 x 3.5 m).

Fiber Light Colour S

(Art. 9001 1125) 75 W with 9 light points (1 x 0.5 m, 2 x 1 m, 3 x 1.6 m, 2 x 1.9 m, 1 x 2.3 m) and a rotating disc for fixed or changing colours.

Fiber Light Colour (Art. 9001 1130) 75 W, as above but with 9 light points on 2.5 m cables for large rooms.

accessories

Lamp shades

Decorative lamp shades for use together with Tylö's wall-mounted sauna light fittings and lighting tracks.



Lamp shade Aspen-V (Art. 9009 1010) Decorative aspen light shade, spreads a gentle glow in the sauna. Can be mounted on the wall. Fits our 40 W lamps. 50 x 28 x 15 cm.

Lamp shade Aspen-H (Art. 9009 1011) As above, corner mounted. 50 x 34 x 8 cm.

Lamp shade Aspen-V SR (Art. 9009 1017) Exclusive light shade made of narrow strips of aspen. Can be mounted on the wall. Fits lighting strip 38. 54 x 24 x 6 cm.

Lamp shade Aspen-H SR (Art. 9009 1018) As above, corner mounted. 54 x 22 x 4 cm.

Lamp shade Beech-H SR (Art. 9009 1014)

Lamp shade Beech-V SR (Art. 9009 1013)

Lamp shade Aspen-GL (Art. 9009 1003) Elegant light shade made of specially chosen aspen. Fits our 40 W lamps. Intended for corner mounting. 50 x 36 x 4 cm.



Lamp shade 40/60 (Art. 9009 1002) Wall-mounted pine shade for use with 40 W and 60 W sauna lamps. 25 x 25 x 14 cm.

Wooden headrests

Anatomically designed sauna headrests made of wood for relaxing moments in the sauna. Choose between fixed or adjustable models.



Adjustable sauna headrest Alder (Art. 9008 1012) Comfortable design, height adjustable. 42.5 x 37.5 x 7 cm.

Adjustable sauna headrest Aspen (Art. 9008 1010) As above.



Sauna headrest Aspen (Art. 9008 1014) As above.

Headrest/Backrest Birch (Art. 9015 2800) 37 x 36 x 9 cm.





RUBEN LED SKY. STARRY SKY FOR YOUR SAUNA.



Bringing starlight into the sauna

Spread a meditative, starlit mood in your sauna with our starry sky LED lighting. Choose between different colours for special occasions and to match the interior of the sauna. Available in several sizes, our LED kits come with 20, 30, 40 or 60 crystals and 210 mm connection lead. Also included is a remote control that allows you to choose from seven pre-installed programmes or to install a personal programme up to 20 minutes in length, with as many as 20 colour changes. In the event of power failure, default is the last installed programme.

Ruben Sky LED

Output 11.6 W, 17.4 W, 23.2 W or 34.8 W. Cable connections, 180mm mounting sleeves and electronic equipment included. Can also be synchronised with a slave. (If, for instance, you want similar lighting behind the backrest, a slave is used to connect the two.)



Ruben Sky LED 20 (Art. 9001 1072) Qty 20 pcs. 11.6 W output. Ruben Sky LED 30 (Art. 9001 1074) Qty 30 pcs. 17.4 W output. Ruben Sky LED 40 (Art. 9001 1076) Qty 40 pcs. 23.2 W output. Ruben Sky LED 60 (Art. 9001 1078) Qty 60 pcs. 34.8 W output.



Fragrant essences

Essential oils add an extra dimension to your sauna or steam bath. Enjoy the combination of beautiful fragrances and invigorating heat.



Concentrated fragrances Dilute with water. For use with our earlier Tylö fragrance dispenser models, Sauna Fresh and Stream Fresh. 250 ml plastic bottle, also in packs of 24 and in 5 litre containers.

Pine-5 litres

(Art. 9002 2017)

Peppermint-250

(Art. 9002 0030)

(Art. 9002 0035)

(Art. 9002 2022)

(Art. 9002 0040)

Menthol-250/24

(Art. 9002 0045)

Menthol-5 litres

(Art. 9002 2027)

Menthol-250

Peppermint-250/24

Peppermint-5 litres

Eucalyptus-250 (Art. 9002 0000)

Eucalyptus-250/24 (Art. 9002 0005)

Eucalyptus-5 litres (Art. 9002 2007)

Lemon-250 (Art. 9002 0010)

Lemon-250/24 (Art. 9002 0015)

Lemon-5 litres (Art. 9002 2012)

Pine-250 (Art. 9002 0020)

Pine-250/24 (Art. 9002 0025)



Essential oils Concentrate of natural fragrances specially produced for our Tylö Fresh fragrance dispenser for saunas and steam baths. 25 cl plastic bottle.

Lavender 25

Citrus 25

(Art. 9002 2033)

(Art. 9002 2036)

Eucalyptus 25 (Art. 9002 2030)

Peppermint 25 (Art. 9002 2031)

Pine 25 (Art. 9002 2032)

Fragrance dispenser, Tylö Fresh (Art. 9090 8005)

Fragrance dispenser for saunas, steam baths and wherever else Tylö's aromatic essences may be needed. Operates silentlyandautomatically.Installationdistance:max.2metres between fragrance dispenser and nozzle. Tip! Up to four fragrance dispensers can be connected to a single control panel to vary the fragrance in one or more rooms. Size: 350 x 200 mm.

CC Fresh

(Art. 9090 8009)

Electronic control panel for easy, automatic control of our Tylö Fresh dispenser. Supplied complete with transformer. Can be installed at any distance from the fragrance dispenser. Size: 130 x 190 mm, depth 27 mm.

Tylö Fresh Basic (Art. 9090 8007)

Same as Tylö Fresh above, but with transformer and simple on/off function to manually control fragrance intensity. Can also be connected to lighting or similar functions. Intended for private use.



Collection of essential oils (Art. 9002 3024) A collection of five specially selected essential oils in a gift package.





Eucalyptus 50 ml (Art. 9002 3022)

Eucalyptus 10 ml (Art. 9002 3010)

Peppermint 10 ml (Art. 9002 3012)

Lavender 10 ml (Art. 9002 3014)

Orange 10 ml (Art. 9002 3016)

Grapefruit 10 ml (Art. 9002 3018) Lemon 10 ml (Art. 9002 3020)

Night time 10 ml (Art. 9002 3002)

Energy 10 ml (Art. 9002 3004) Refresh 10 ml

(Art. 9002 3006) Harmony 10 ml

(Art. 9002 3008)

Sensual 10 ml. (Art. 9002 3000)

Other accessories

Fragrance diffuser

(Art. 9002 9046) Hang this fragrance diffuser over the sauna heater's bed of stones. Fill with water and essential oils for a relaxing aroma sauna.

Sauna Brush Set

(Art. 9002 9040) Set of two brushes, complete with holder that can be mounted on the wall.



Fragrance stone (Art. 9002 9048) Place the fragrance stone on top of the stones in the sauna heater's stone compartment. Fill with water and essential oils

for a relaxing aroma sauna.

Loofah

(Art. 9002 9044) Loofah with peeling effect. Use in the sauna or shower.

Back scrubber

(Art. 9002 9042) As above, but specially designed to easily get to those hardto-reach places on your back.

Shower barrel (Art. 9002 9050) 10 litre shower barrel with automatic water refill for a refreshing friction bath after your sauna.



Towel rail White (Art. no. 9080 1035) Black (Art. no. 9080 1040) el rails are perfectly suited for TVLO

With their exquisite design, our new towel rails are perfectly suited for the modern bathroom, just like other Tylö products. Five hangers on a small, slender surface, with the column painted white or black. Size: 1430 x 210 mm (hxw). Distance from wall: 110 mm. Output: 140 W

Ventilation

accessories

Ventilation grille A (Art. 9017 1000) Located on the outside of the air inlet/outlet. Size 10 x 22 cm (Installation size 8 x 16 cm).

Ventilation grille B In wood. 14 x 22 cm. Aspen (Art. 9018 1040) Alder (Art. 9018 1038)

Ventilation grille C Aspen (Art. 9018 1032) for sauna rooms over 25 m³in volume. Vent opening 300 cm². Size 24.5 x 25.5 cm.

Vent hatch B for sauna rooms over 25 m³in volume. Adjustable opening 0-300 cm². Size: 24.5 x 45.5 cm. Aspen (Art. 9018 1036) Alder (Art. 9018 1034)

Vent hatch C Aspen (Art. 9018 1030) Fits over the air outlet inside the sauna to regulate air flow. Size: 14 x 37.5 cm.





Textiles

Tylö's all-white textiles are an elegant collection that includes bath sheet, hand towel and kimono-inspired bathrobe.

Textiles Bath sheet

(Art. 9016 1024) Bath sheet in highly absorbent 500 g white cotton. 70 x 150 cm.

Hand towel

(Art. 9016 1026) Hand towel in highly absorbent 500 g white cotton. 50 x 70 cm.

Kimono

S/M (Art. 9016 1020) L/XL (Art. 9016 1022) Elegantkimonowithroomysleevesin330gwhitecotton.The perfect garment to wrap up in after your sauna.



Hygiene

Solvent (Art. 9090 3000) Powder for descaling the water tank in Tylö Combi heaters and Tylö steam generators. Totally odourless and harmless.

Solvent 50 (Art. 9090 3007) As above, in large pack of 50.

Solvent Sulfamic (Art. 9090 3010) An extremely effective descaling agent for professional use only in public facilities. Sold in 5 kg packs.

Sauna oil

(Art. 9002 2050) For treating benches and other wood surfaces in the sauna. Makes cleaning easier and gives a water-repellent surface. 1 litre plastic bottle (for approx. 6 m²). Cleansing Kit (Art. 9090 3020) Removes calcium deposits on shower glass and glazed tiles. Always use the titanium wool ball with plenty of water. Impregnating liquid to protect shower glass and glazed tiles against a build-up of calcium deposits.

Tylö Impregnator (Art. 9090 3030) Preserves and protects shower glass and glazed tiles. Spray on and rinse off with clean water.

Disinfectant (Art. 9002 9100) Foreffective disinfecting of sauna rooms. 5 litre plastic containers.







This is how to keep your sauna fresh.

To get the most enjoyment out of and in your sauna, you should devote a little time to maintenance now and then. Below are a few tips on how to keep your sauna clean and fresh using simple means – and at the same time increase both the service life of the sauna and your own enjoyment.

Surface treatment

Apply several layers of boat varnish on the threshold and door handles, as well as on the wooden floor, floor rack or step (if present). This safeguards the wood's finish, at the same time as providing you with a beautiful, dirt-repellent surface that always retains its freshness.

It is recommended that sauna benches, backrests and skirting panels are oiled on both sides with Tylö sauna oil. This odourless treatment makes cleaning easier and produces a water-repellent suface. IMPORTANT! Internal walls and ceiling must not be treated.

If the sauna has been fitted with glass windows or walls, it is advisable to treat the lower strips that rest against the glass with extra care. Condensation often forms here, which can damage the wood. Apply boat varnish to the exposed sections or repeat the oil treatment at more frequent intervals.

Cleaning

To achieve the maximum possible return from your sauna, it is important to keep it clean and attractive. You should therefore clean the sauna regularly, scrubbing the benches and the floor. Use normal soft soap, which is a mild and gentle detergent and which also has a pleasant, old-fashioned fragrance.

Thermometer and hygrometer

In order to produce accurate readings, these must be located on a side wall in relation to the heater and 1500 mm above the floor.

Wooden bucket and ladle

Tylö's wooden buckets have a plastic insert that prevents dry cracking after use. The bucket should be kept as cool as possible, ideally down on the floor and never on the upper benches.

In order to preserve the bucket and ladle, we recommend that you treat the wood with Tylö's sauna oil from time to time.

Sauna stones

The sauna stones must be of diabase or olivine, two types that can withstand both significant heating and rapid cooling. It is important for the stone compartment to be filled in the correct way. Take care to follow the instructions in the installation instructions supplied on delivery of your Tylö heater.

Check the stone compartment

You should do this a couple of times a year – especially if you use the sauna frequently. Proceed as follows: Remove all the stones from the compartment. Vacuum up small stones and gravel, and clean any calcium deposits from the bottom of the stone compartment. Return any stones that are in good condition and replace all cracked stones with new ones.

Birch brush

The best time for making a birch brush is in the early summer, when the leaves are just the right size and are still free from inhabitants. Bind the brush in a large bouquet measuring 50–60 cm in length. At the same time, make a loop at the end so that it can be hung on the wall. Store the brush dry in a dark, cool place. You can also place it in a plastic bag and store it in the freezer. When the brush is to be used, first allow it to thaw out in lukewarm water before pouring water over it above the heater's stone compartment. This will make the birch brush like new again, with a wonderful fragrance and perfect for fanning your body. This feeling, of being able to take out a birch brush in the middle of winter that still retains the wonderful fragrance of summer, is delightful.

Other invigorating scents in the sauna

Feel free to hang a bundle of juniper twigs from the wall of your sauna. They look decorative and give off a wonderful fragrance that remains for a long time. A few drops of Tylö sauna fragrance in the water that you pour over the stones gives a refreshing and pleasant sensation in your nose and airways. Tylö sauna fragrance is a pure, natural product and is available in several pleasant scents, such as eucalyptus, peppermint and lavender.



Useful information about building a sauna, installation and ventilation.

Building a sauna "board by board", with studs, insulation, door, complete interior fittings, strips, etc., requires a good knowledge of carpentry. The alternative is to choose a prefabricated sauna from Tylö's extensive range. This is a sensible shortcut, which in cost terms is comparable with having it built on site by a professional.

The time it takes to build a prefabricated Tylö sauna naturally varies depending on the model, although detailed instructions and well thought-out designs mean that the process is not complicated. At the same time, this solution provides you with a sauna with a craftsmanlike finish, characterising a quality product that will be used for many, many years.

Positioning your sauna

A sauna can basically be located anywhere. The only requirement, forsafety reasons, is that the ceiling height where the sauna is being installed must not be lower than 1900 mm.

Having a shower close to the sauna is a major advantage, and so the bathroom is usually the ideal place for a sauna. However, a part of your patio, loft, cellar or the deserted child's room can also be the perfect place to convert into your private home spa.

Layout

Our prefabricated saunas offer advice on how to position the benches in a sauna.

Positioning with a height difference ensures a lower temperature at the lower bench, which is useful if children or other family members feel that a lower temperature is more comfortable.

The best air circulation in the sauna is obtained if the heater and door are located on the same wall.

For sauna heaters, special safety distances apply to the side walls and any heater guards. The distances that apply for the various heater models can be seen from the enclosed installation instructions.

Sauna heater and installation

The heater's output must be adapted to the volume of the sauna. As a rule of thumb, approx. 1 kW is required per 1.3 m² of sauna volume. For a sauna with large expanses of glass, wall sections inside the sauna with tiles or some other heavy material, a higher output is required. Your preferred type of sauna is also decisive for your choice of heater.

Remember that according to official requirements, the electrical installation work must be carried out by a qualified electrician.

Walls and ceiling

Inside a sauna, wooden panels are the traditional and the best choice. Alder, aspen and lime are all examples of resin-free and knot-free wood types. Spruce and pine are also suitable for the sauna, giving it a more rustic feel, with knots as a decorative element and the fresh scent of resin.

Behind the wooden panels on the walls and ceiling, it is necessary to install insulation in the form of mineral wool approx. 5 cm in thickness. If the sauna is positioned against a cold outer wall, it is advisable to leave an air gap between the outer wall and the sauna's insulation in order to prevent anycondensationfrompenetratingthesaunawall.

Save energy

The energy cost for taking a normal sauna, including heating, is approx. SEK 4. It is worth noting that all the energy the sauna heater consumes will benefit the house in the form of heat when the house's thermostat-controlled radiators switch to standby mode. As a result, the entire energy volume is reused. Another positive contribution to energy economy is that people prefer to shower in cooler water after their sauna.

If you position your sauna in a corner against the property's outer walls, you will automatically gain additional insulation, thereby saving round 500 kWh annually.



Choosing stone for some wall sections inside the sauna may be decorative, but remember that the heavy, solid material in the walls means that it takes longer for the sauna to heat up.

Door

Sauna doors must always open outwards and be closed with a magnetic lock, self-closing hinges or equivalent, which cannot become jammed or otherwise make the door difficult to open. A professionally manufactured door that is solely intended for use with a sauna is therefore recommended.

Interior fittings

Benches, backrests and skirting panels can be designed in many different ways. The carpentry work, a durable construction and a machined surface finish all help to give the sauna its character. If you want to be sure of obtaining high quality throughout, Tylö's prefabricated fittings are the obvious choice.

Floor

It is best to select the same floor covering inside the sauna as in the space outside. A waste outlet in the sauna can be practical when cleaning – but it is not necessary.

Ventilation in the sauna

The most effective ventilation is achieved in the simplest way – the traditional natural draught principle, with air inlet vents through the wall under the sauna heater and air outlet vents on the wall diagonally across the sauna. Inlet and outlet vents must always lead to the same area. The outline diagrams explain alternative solutions based on different conditions.



Air outlet through the wall. The outlet is located high up, close to the ceiling.





Air outlet via gap above the sauna's ceiling.

Air outlet via drum under the sauna's ceiling. The vertical duct is located at the angle between ceiling and wall, can be finished with wooden panels and should have the same area as the air outlet.

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More information about the product is available on our website. You will find details about dimensions, materials and much more. Get to know the product a little better.



Interactive visualisation is available on our website. Use the features to turn products this way and that, and experience all the benefits up close. A fun way to learn more.



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Notes:	





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