

# Tylö Infra Cabins

IR-B/IR-C



**TYLÖ**<sup>®</sup>

# The world's leading sauna manufacturer has developed a new generation of infrared cabinets

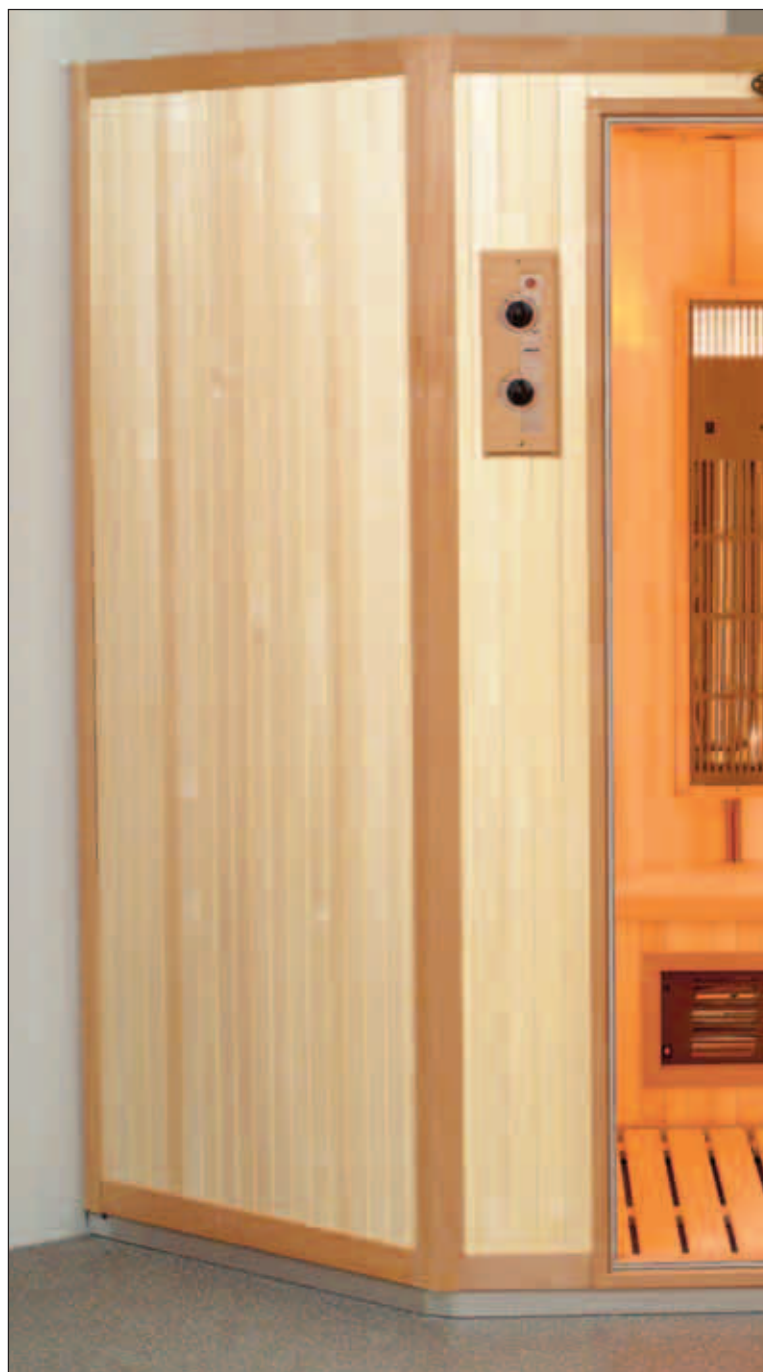
As an innovator and leading manufacturer of saunas and steam baths Tylö has long been in a class of its own. And, since Tylö first began developing infrared equipment more than half a century ago, the company has gradually acquired the know-how and experience that has also earned it a unique position in the field of IR technology.

## Top quality is what counts

How long an infrared emitter lasts depends ultimately on the quality of the tubular elements at its heart. And the tubular elements in a Tylö heater are considered to be unsurpassed for durability. That's because Tylö insists on making its own – the best guarantee there is for consistently high quality and dependability.

For connoisseurs of quality and fine design every aspect of a Tylö Infra cabin has been conceived to ensure optimum function and maximum pleasure.

The cabinets use tried-and-tested technology for rapid heating, temperature control and safety. The attractive interiors have comfortable integrated seats, wooden panelling, built-in lighting and fittings that combine



elegance with practicality. The infrared emitters themselves, mounted on the walls and under the seats, are equipped with individual on/off switches, integral extra thermostats and a temperature cut-off. There is also an external control panel for up to one hour's operation. For layouts and sizes, please see the table on the right. The equipment in the standard versions of Tylö Infra cabins produces a total output of approximately 2 kW. Cabinets can, however, be supplied with extra infrared emitters for increased output. (The cabinet illustrated is fitted with extra emitters.)

**Cabin type A** — finished inside and outside with exclusive aspen panelling and decorative mouldings in alder. Benches and flooring of aspen and alder.

**Cabin type B** — as above, but with the outer walls at the back of the unit finished in hardboard.

**Cabin type C** — spruce panels on the front and hardboard on the outer walls at the back of the unit.



Infra cabin 1616

## Tylö Infra cabins warm both body and soul

Warmth, rest and relaxation are at the heart of a healthy lifestyle. Since time immemorial various types of heat therapy have been used to alleviate aches and pains and enhance the feeling of well-being.

Regardless of the source of heat – infrared radiation, saunas or steam baths – regular heat-giving baths act as a kind of “jogging” for the heart and blood vessels, activating the nervous system and stimulating the production of endorphins, which increases the sensation of both mental and physical well-being.

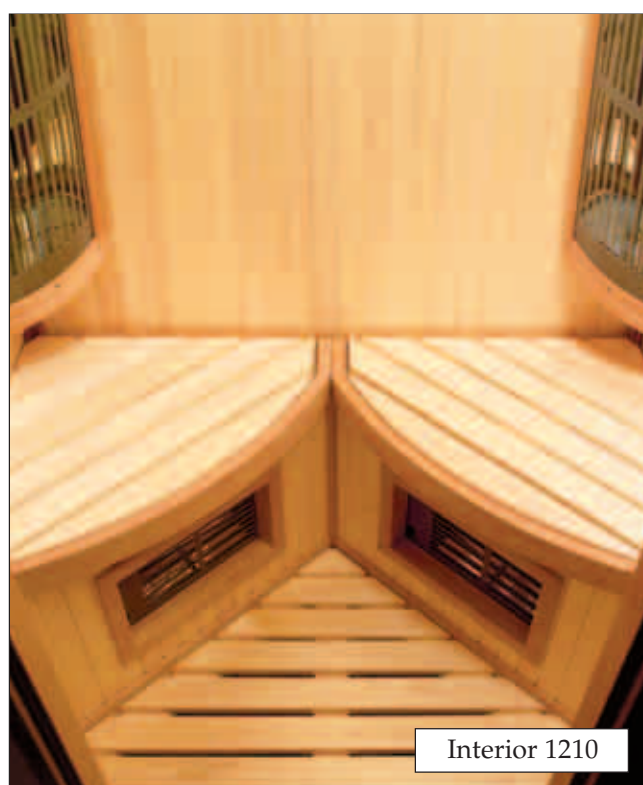
## Infrared radiation as a medical therapy

Infrared radiation is sometimes used as a medical therapy, where it appears to alleviate the effects of rheumatism, gout, sciatica, muscular discomfort and similar complaints.

Infrared radiation is also used by beauticians to increase the beneficial effects of a number of skincare treatments. The deep-penetrating rays are said to help reduce the visible effects of cellulitis and other age-related changes.

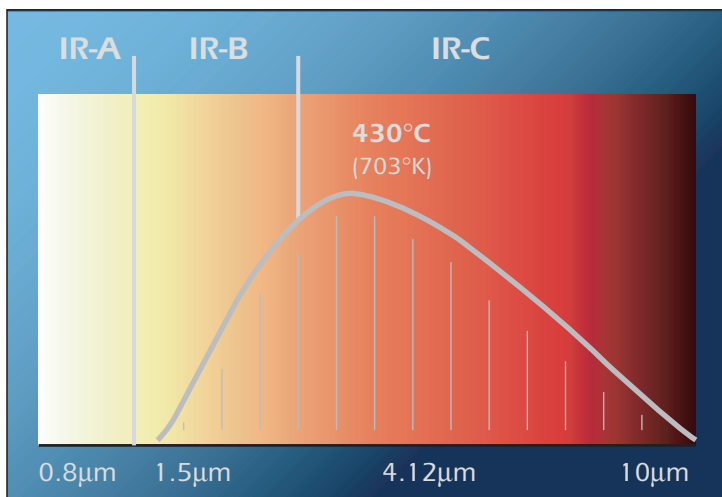
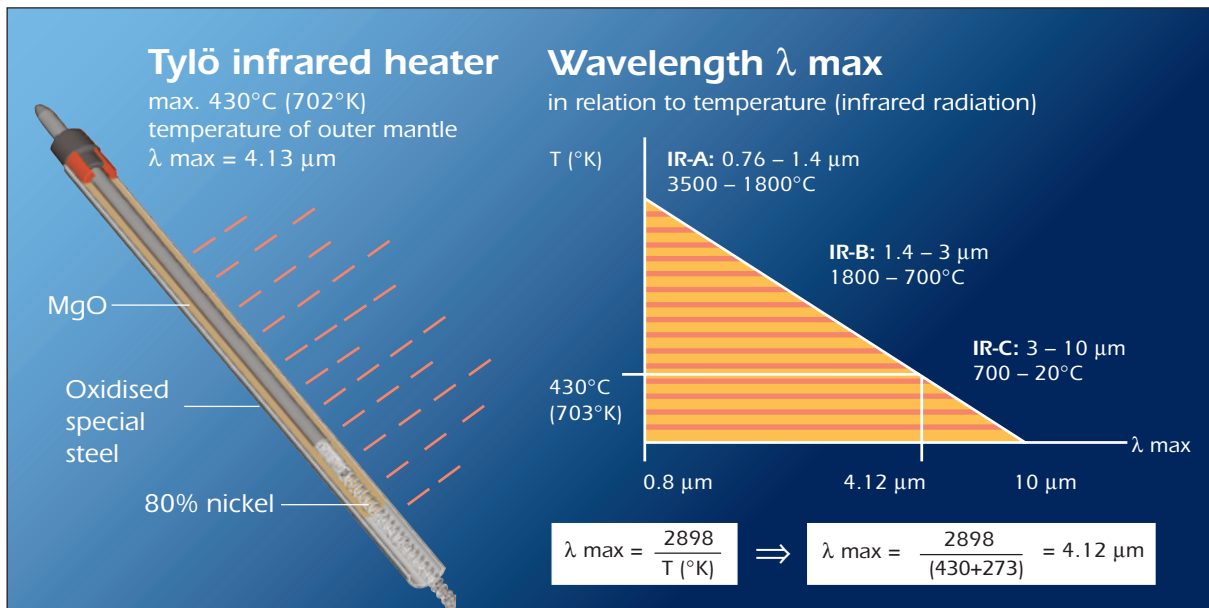
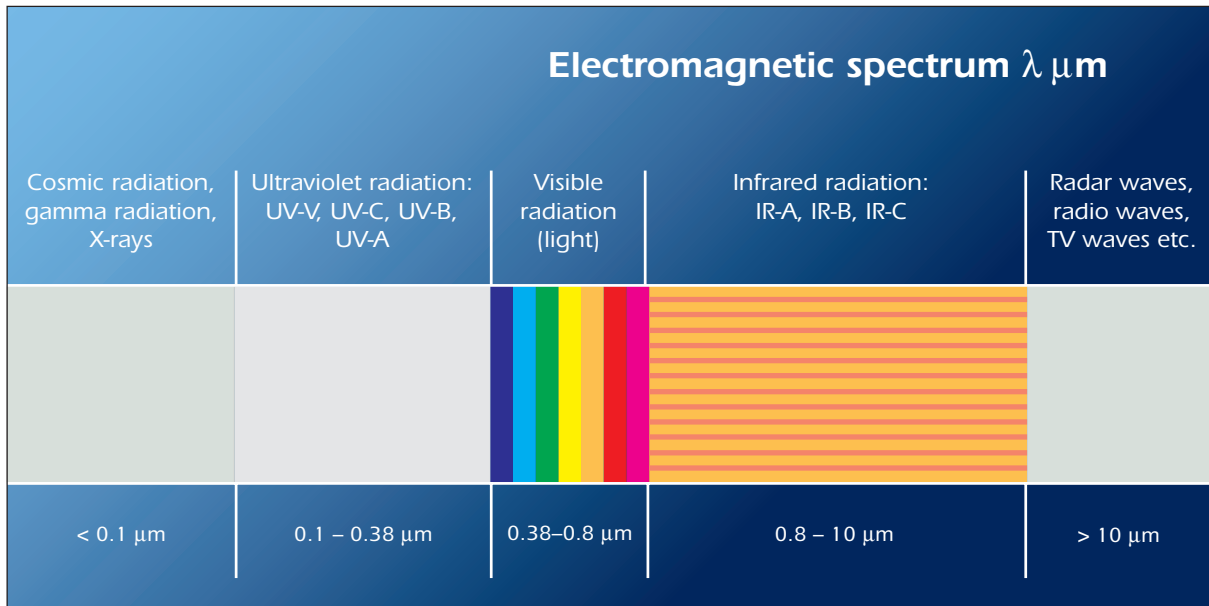
LAYOUTS

| Designation        | Ext. dimensions.<br>W x D x H | Art. no.  |
|--------------------|-------------------------------|-----------|
| Infra Cabin 1210 A | 122 x 93 x 190                | 9510 9600 |
| Infra Cabin 1210 B | 122 x 93 x 190                | 9510 9605 |
| Infra Cabin 1210 C | 122 x 93 x 190                | 9510 9610 |
| Infra Cabin 1612 A | 160 x 122 x 190               | 9510 9615 |
| Infra Cabin 1612 B | 160 x 122 x 190               | 9510 9620 |
| Infra Cabin 1612 C | 160 x 122 x 190               | 9510 9625 |
| Infra Cabin 1616 A | 160 x 160 x 190               | 9510 9630 |
| Infra Cabin 1616 B | 160 x 160 x 190               | 9510 9635 |
| Infra Cabin 1616 C | 160 x 160 x 190               | 9510 9640 |



Interior 1210

# Tylö Infra cabins emit healthy, beneficial infrared radiation (IR-B and IR-C)



The tubular elements in Tylö Infra cabins have a *low* surface temperature. This produces a wavelength spectrum in the range 1.5 – 10  $\mu\text{m}$  ( $\lambda \text{ max}$  4.13  $\mu\text{m}$ ). As the diagram on the left shows, this wavelength includes a mix of both mid infrared (IR-B) and far infrared (IR-C) radiation.

Medical therapies requiring deep penetration tend to use short-wave or “near infrared” radiation (IR-A), which is produced by heat sources with a *high* surface temperature.

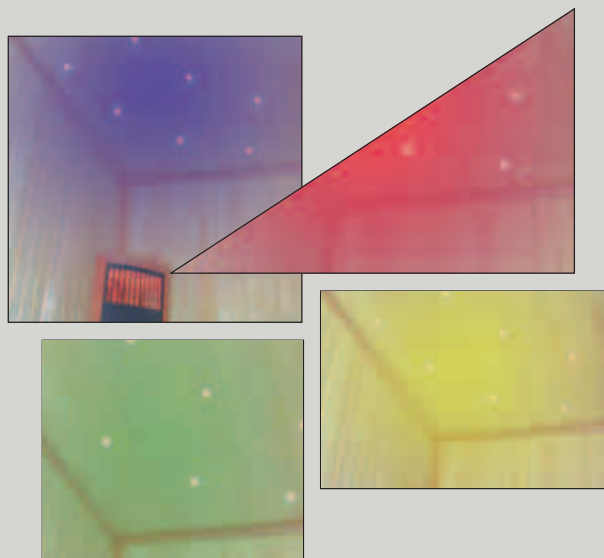
# Tylö accessories make Infra cabins a pleasure for all the senses

## FIBRE OPTICS

– a decorative lighting concept that creates a boldly modern effect in your Tylö Infra cabin.

**Fibre Light Colour** has 9 light points, each with 250 cm of optic cable, a 75W halogen bulb and a rotating coloured disc for an ever-changing lighting effect in red, blue, green and white. The light source is built into a projector placed outside the cabinet itself.

Art. no. 9001 1130.



## FRAGRANCE DISPENSER



**Tylö Fresh** spreads a pleasant fragrance silently and automatically. For use with Tylö fragrant essences. Dispenser and dispensing nozzle may be positioned up to 2 metres apart. Size: 350 x 200 mm.

Art. no. 9090 8005.

**CC Fresh** control panel for Tylö Fresh.

Complete with transformer.

Size: 130 x 190 mm, depth 27 mm.

Art. no. 9090 8006.

**Fragrances 25 cl.** Concentrated natural fragrances. Six delightful perfumes to choose from: *Eucalyptus* art. no. 9002 2030, *Peppermint* art. no. 9002 2031, *Pine* art. no. 9002 2032, *Lavender* art. no. 9002 2033, *Cinnamon* art. no. 9002 2034 and *Citrus* art. no. 9002 2036.

## STEREO CD



Exclusive design in an elegant mahogany housing. Radio with automatic search function, FM/AM bands, RDS-EON receiver etc., and CD player with full logic control. Output 4 x 30 W. Complete with built-in loudspeaker for volume control and integrated transformer. For installation outside the infra cabin.

Art. no. 9080 1010.

**Loudspeaker A** for recessed installation inside the infra cabin. Installation size: Ø 120 mm, depth 55 mm. Output 50W. Art. no. 9080 2000.

**Loudspeaker B** as above, but in a surface-mounted version. Size: 177 x 114 x 125 mm. Art. no. 9080 3000.



*Order more information!*

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

- Tylö Sauna Heaters and Accessories
- Tylö Sauna Rooms
- Tylö Steam Bath Programme
- Tylö Hydro-Steam and Showers
- Tylö Massagebaths
- Tylö Wood-burning Stoves and Fire Inserts etc.

Tylö catalogues are available free of charge from Tylö agents or directly from Tylö.

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