



PRIESS DIGITAL INFRASTRUCTURE

PRIESS



Infrastructure solutions
for public spaces

Fibre broadband and data solutions

WELCOME TO THE TRIED AND TRUE PRIESS BROADBAND CONCEPT

Priess A/S was established almost 100 years ago and, for the last 30 years, the company has supplied technical cabins to the Danish market and infrastructure. We have developed with the market, and therefore supply more complete solutions today.

Over the years and through constant customer contact, we have gained considerable experience in both the Danish and European broadband markets, and have developed the Priess fibre-broadband concept. This is based on the production of customised technical cabins, which consist of standard components such as “Plug & Play” solutions. These are produced in our own factory and are equipped with electrical installation, fibre guides, racks, cooling and monitoring systems, among others. They can be easily varied in size, material and design and thus can be adapted to any customer request. There are also many options such as:

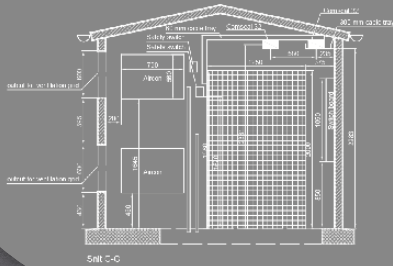
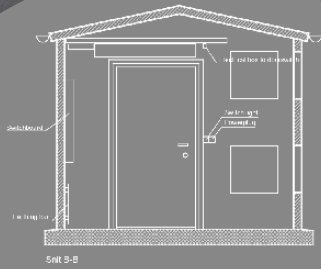
- **Versatile and flexible roof and facade design**
- **Choosing gutters/drainage gutters**
- **Additional cable and/or storage compartments**
- **Anti-graffiti treatment**

Contact us and together we will find the best solution for your project.

EXPANDING HIGH-SPEED INTERNET WITH A FIBRE NETWORK TO THE EUROPEAN TOP LEVEL REQUIRES MUCH FASTER INTERNET CONNECTIONS THAN THE STANDARD OF TODAY. PRIESS' BROADBAND TECHNICAL CABINS ARE PERFECTLY SUITABLE FOR THIS PURPOSE.

THESE POINT OF PRESENCE POP STATIONS PROTECT THE HIGH-SENSITIVE TECHNOLOGY SPECIFICALLY AGAINST HUMIDITY AND EXTREME TEMPERATURES AND ENSURE THAT ADDITIONAL USERS ARE CONNECTED WITHOUT PROBLEM IN THEIR DAILY WORK.

PRIESS BROADBAND SOLUTIONS – AN INNOVATIVE CONCEPT



The cabin is produced in a specially developed factory hall. All materials for the cabin are stored indoors — this further ensures the quality of the final product.

1

OFFER PHASE

Design and project management with the customer. Requirements for the equipment are clarified and the location of the equipment is determined.

2

PRODUCTION OF THE BROADBAND CABIN





The broadband station is lifted in concrete foundation on-site and deposited on a sand pad. Then power is turned on and the station is operational. The meter reading is organised either by you or by Priess.

3

INSTALLATION OF THE EQUIPMENT

Depending on your requirements, we can install additional equipment such as antistatic linoleum, transient-protection electric panels, door switches, temperature measurement, ODF and/or active equipment racks and FSV cabling. Grounding occurs after WDE 100 or complete.

4

PLUG & PLAY DELIVERY



BENEFITS

1. Plug & Play delivery with all technical fixtures

The broadband station is delivered fully assembled with turnkey installation with our plug-and-play principle.

2. Individual solutions optimised for network planning

Customisable external facings and all components combinable according to requirements and preference.

3. Low installation and operating costs

Through insulation and external air cooling, air conditioning costs are kept to a minimum.

4. Complete service from design to delivery on-site

We undertake the project management for the stations and the installation preparation.

5. Light, dry interior

Through our innovative construction methods, the broadband stations are completely dry from day one and so offer a comfortable and efficient work environment.

6. New innovative foundation concept that replaces traditional basement solutions.

7. Pries Intelligence

Advanced security and monitoring system, e.g. access control system, smoke alarm, anti-terrorism safeguards, humidity controls, UPS.

8. ODF- and active rack systems

Priess offers a range of different brands and systems.

9. Covid 19 protection

Priess offers Covid-19 disinfection and cleaning in the shelters (MDS AG-Hase).

10. CO²-friendly

Priess offers solutions to help reduce your CO² footprint through low operating costs and superior insulation.

11. Flexible extension options

Broadband shelters from Priess can be extended, e.g. with an annex. Priess POP, with a floor cavity, can quickly and easily be moved to a new location.



WE PROVIDE DEVELOPMENT



The major benefits:

- Plug & Play delivery
- Customised solutions
- Low installation and operating costs
- Complete service from design to delivery on-site
- Design & expertise from Denmark
- Light, dry interior
- Priess Intelligence
- ODF- and active rack systems
- CO²-friendly
- Covid 19 protection
- Flexible extension options



Priess A/S
Sevelvej 51
DK-7830 Vinderup
Tel.: +45 9744 1011
priess@priess.dk
www.priess.dk

www.priess.dk

PRIESS