

Karolinska University Hospital

Huddinge



The O building at the Karolinska University Hospital in Huddinge, covers 29,000 square meters. Many people work and are cared for here. The building is adapted to suit modern operations and radiological operations and is certified according to Green Building Gold.

Steel profiles from Stålprofil have long been used in many similar environments and project as they meet high fire protection standards while also making it possible to create bright, open settings that both provide comfort and increase security.

In a hospital environment, high standards are also required of doors and passageways to withstand high wear and tear, which leads to the choice of steel profiles in particular. Not only are they opened very frequently, but doors and window partitions also get hit by wide hospital beds now and then.

Door and wall partitions: Steel profile system SP 35000, SP76500, SP79000, SP56500

Built in: 2019

Architect: White Arkitekter

Construction company: Skanska

Producer: Maxidoor AB



Possibilities that provide added value

Our steel profile systems are developed to meet high requirements for design, safety and energy efficiency. To optimize the selection and use of our profiles, we provide manufacturers, architects and builders with full support in the construction process. At any time, you can find advice and guidance on product choice, construction, and the latest profile technology. Our construction, preparation and calculation system - KBK, will provide you valuable support throughout the process. Contact us and we will help you!

Details that create possibilities:

- Extra narrow and wide profiles
- Profiles adapted for module locks
- Arches, round windows and arched doors
- Finger trap gasket
- Profiles for door leaves and doorframes with grooves for weather stripping

