



The system is a completely demountable system of which the components are manufactured at factory.

The main advantages of design are easy transportation, easy handling, easy assembly, good insulation values and physical durability.

Prefi Moduler System is load-bearing panel system. Rafter are trusses which is made by factory made steel sheet. Steel purlins are primary structural steel profiles supporting roof cover and designed according to the roof load. The total thickness of interior panels are 56mm. The interior partition walls have principally have the same structure like the external walls.

The only difference is that both faces of the steel inner frame - grid is cladged at site by 8mm (according to your needs, this can also be changed) thick cement bonded particle board sheets.

Prefi mostly uses suspended ceiling. All the cement bonded particular boards are supported by factory made profiles and these profiles are supported by rafters.

**Prefi's Modulars are designed for long life lasting and finding solutions of your needs.**

