



Support Profi Kompakt

The inexpensive flat roof erection for transverse substructures!

- Quick mounting
- Long economic life-time (all parts made of aluminium/VA-steel)
- 10 year guarantee just as on all Schletter systems
- Saves expensive cross rail constructions



Profi Kompakt is a modification of the well-tried **flat roof support Schletter Profi**. If the erection can not be fastened to vertical rafters (e.g. eternit or trapezoidal sheet metal roof with transverse purlins) a vertical bridging is necessary. **Profi Kompakt** uses the vertical rail at the same time as bridging and base of the module erection and thus **saves material and mounting time!**

The continuous base angle forms a very stable base construction for the whole erection; the forces are evenly conducted into the stubstructure.

Just as for all Schletter systems the type statics are pre-calculated in table form. There are different base girders for different span lengths. The static calculations consider all load conditions according to DIN 1055 new and Eurocode 1..

Some hints:

- For the project planning we need your wished row distance!
- Use our free shadowing calculation software to calculate distances!

Please also note our product sheet KompaktVario.

Get all system prices fast and easily with our auto calculator!