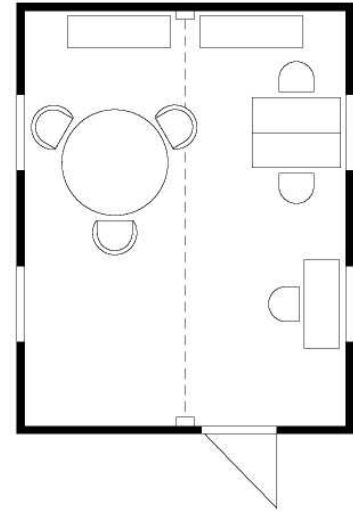


CABIN-COMBINATIONS



(Combination)



The individual cabins can be positioned side by side, end to end or stacked on top of each other.

It is possible to create any floor space by removing or fitting outer wall panels and internal partitions.



CABIN-COMBINATIONS

The system



Our construction system guarantees that the cabins match all location requirements.

Wall panels:



full panel



door panel



window panel



sanitary-window



half panel

The wall panels can be assembled and dismantled quickly and simply (see erection-instructions).

Frame:

solid steel frame construction with welded corner casts and fork-lift pockets as well as recessed CEE exterior connection supplying

Wall panels:

outside: galvanised steel sheet, high quality heat and sound insulation
inside: E1 chipboard - laminated on both sides

Roof:

galvanised steel sheet, roof pitch 1.5%, high quality heat insulation, load bearing capacity 1.5 kN/m² (max. pressure)

See technical description for further details. Subject to technical alterations.

Floor:

welded PVC-floor, high quality heat and moisture insulation, load carrying capacity 2.5 kN/m² (max. pressure)