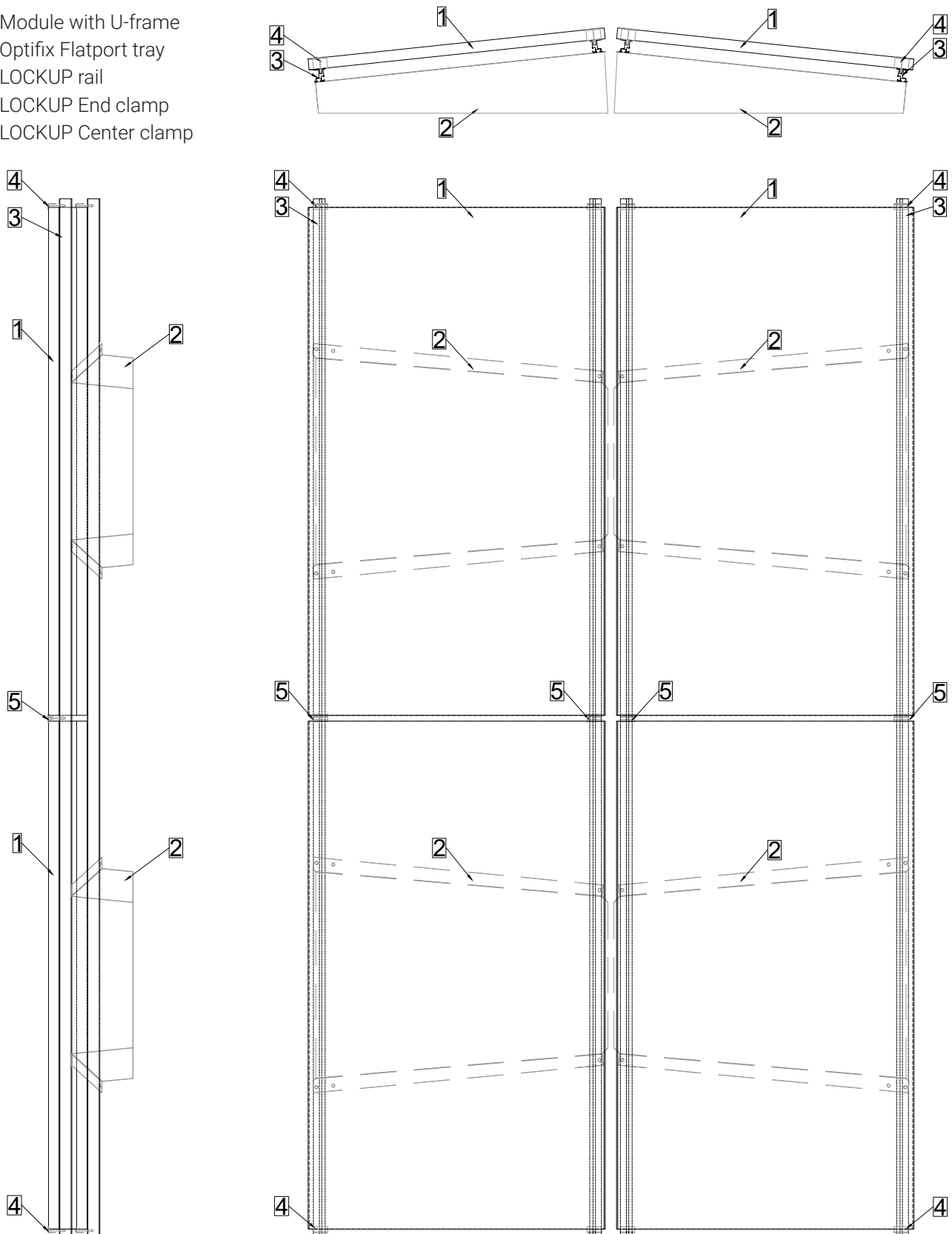# LOCKUP Flatport

Landscape orientation of the modules

Almost all modules with U-frames are suitable for the LOCKUP system. The modules can be mounted on the substructure in both landscape and portrait orientation. From a beam length of 12m, the module field must be interrupted for a diletation joint of approx. 60mm. Project specific layout must be made.

1   Module with U-frame
2   Optifix Flatport tray
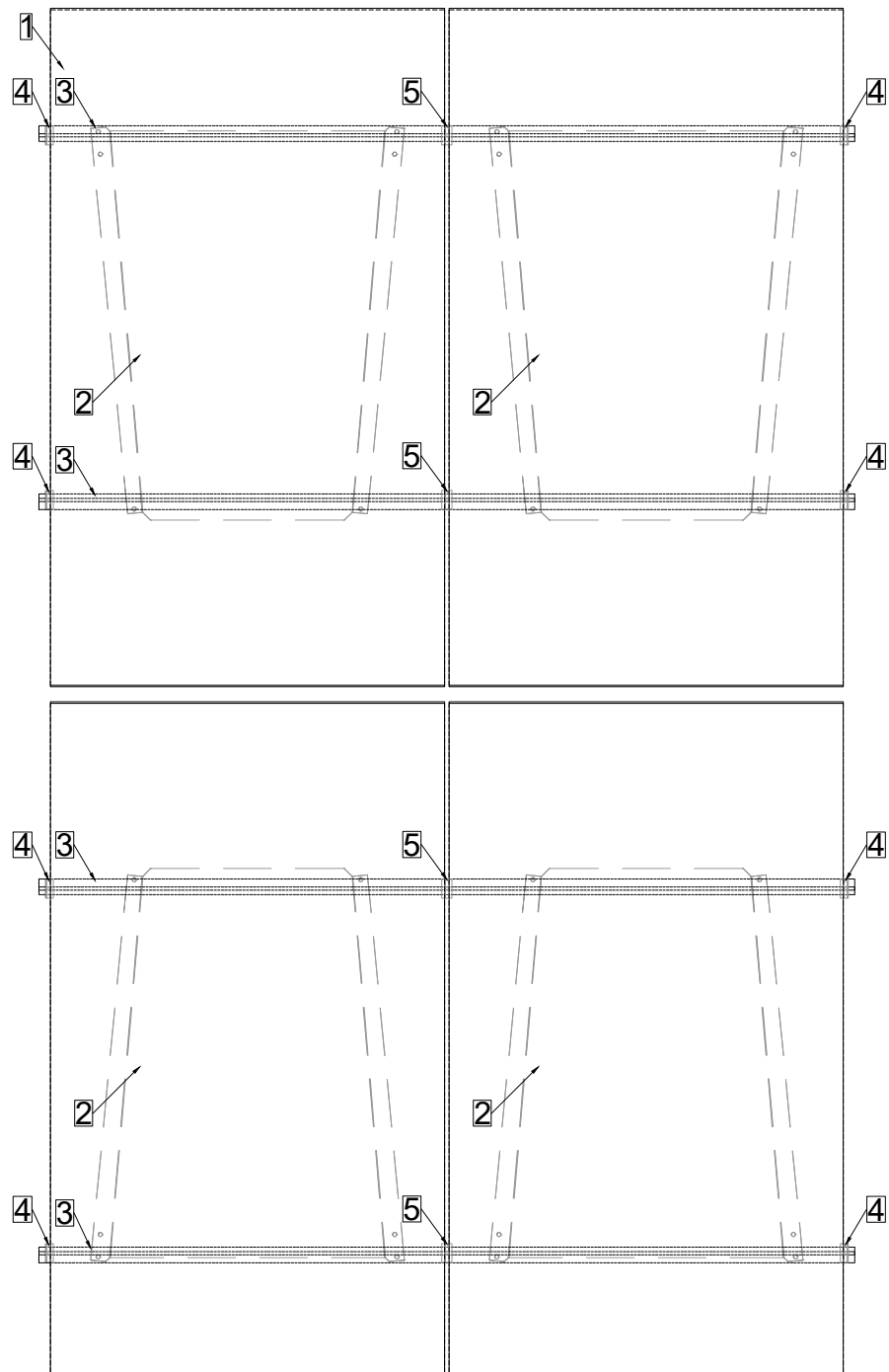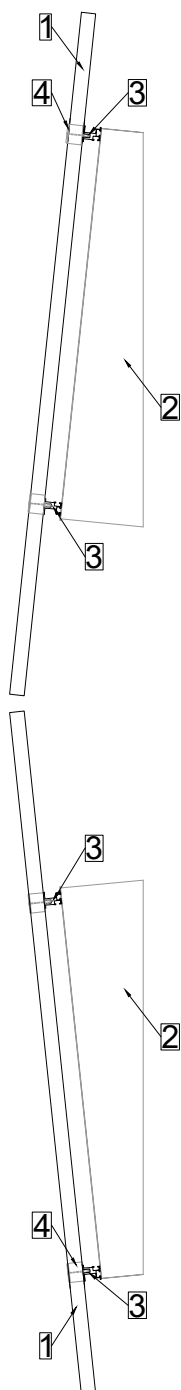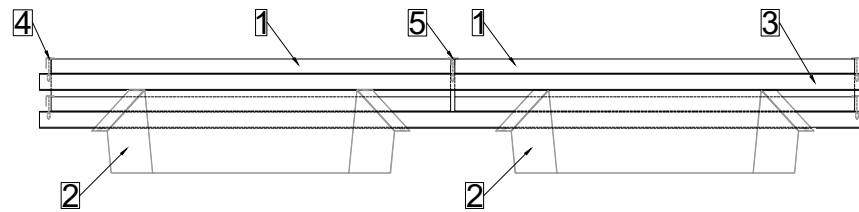3   LOCKUP rail
4   LOCKUP End clamp
5   LOCKUP Center clamp

*More information about the mounting of the modules: mounting instruction for U-frame modules

**Distance variable depending on grid dimensions: the modules can also be mounted adjacent to each other.

LOCKUP Flatport

Portrait orientation of the modules

Almost all modules with U-frames are suitable for the LOCKUP system. The modules can be mounted on the substructure in both landscape and portrait orientation. From a beam length of 12m, the module field must be interrupted for a diletation joint of approx. 60mm. Project specific layout must be made.
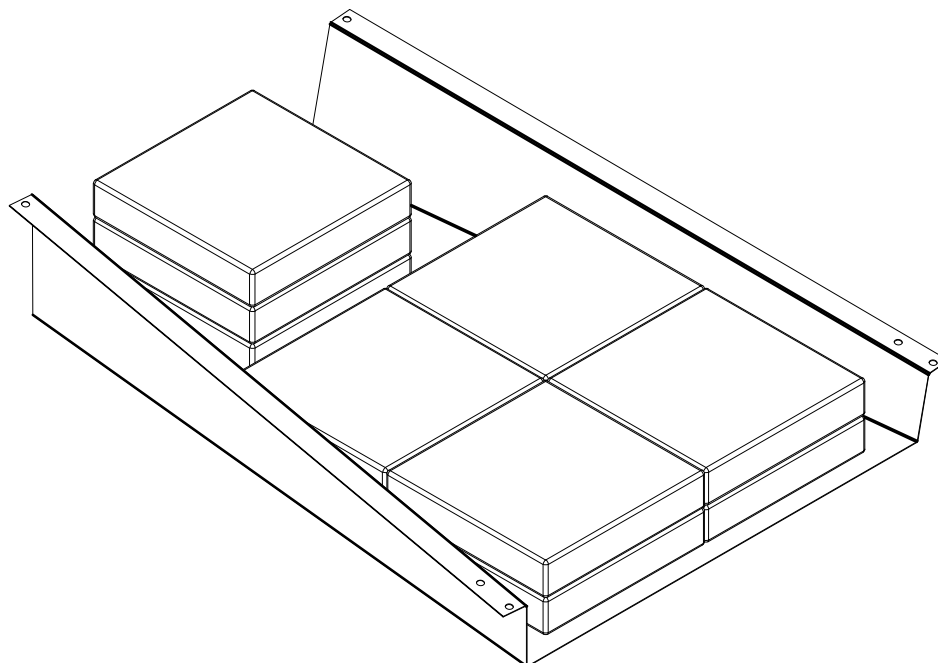
1   Module with U-frame
2   Optifix Flatport tray
3   LOCKUP rail
4   LOCKUP End clamp
5   LOCKUP Center clamp

*More information about the mounting of the modules: mounting instruction for U-frame modules

**Distance variable depending on grid dimensions: the modules can also be mounted adjacent to each other.

The exact number of trays must be determined on a project-specific basis (ballasting plan). The maximum cantilever* and span** of the LOCKUP rails, as well as the maximum weight per tray must be taken into account.

*Distance of the rail end and the last support point

**longest distance between trays