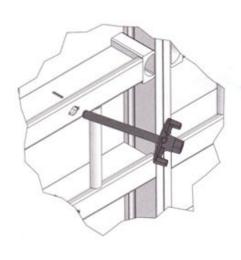


Attachment of accessories



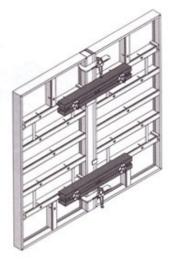


Fig. 31.1

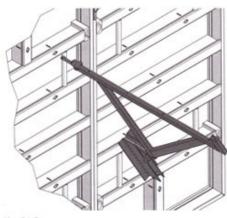


Fig. 31.2

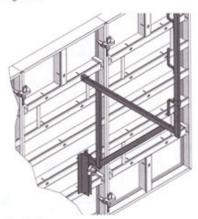


Fig. 31.3

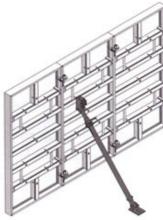


Fig. 31.4

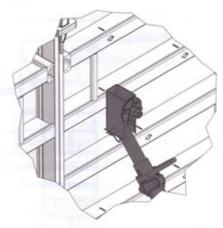


Fig. 31.5

Fig. 31.6

All panels are provided with multifunction profiles. Dywidag threaded nuts are welded inside the profile. The difference between these multifunction profiles and the stiffeners is that the multi-function profile allows for attachment of forming accessories.

Scaffolding brackets are provided with self-locking pins (Fig. 31.3 and 31.4) and thus can be mounted on the multi-function profile. The scaffolding bracket can be secured with a flange screw 18 (Fig. 31.4).

Steel rails must be attached to the multi-function profile at tie hole elevation to ensure proper load transfer (Fig. 31.2).

Formwork can be set plumb by using a push-pull prop, attached to the panel with the formwork-prop-connector as shown in Figs. 31.5 and 31.6.