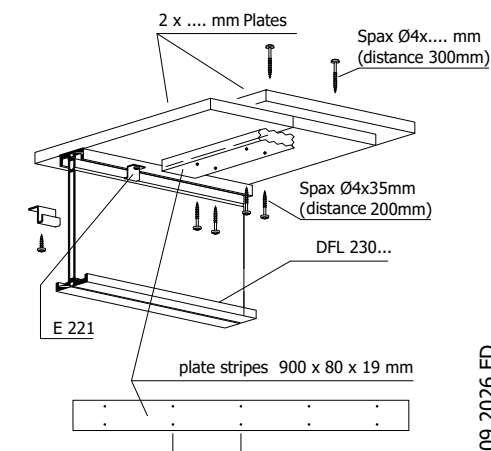
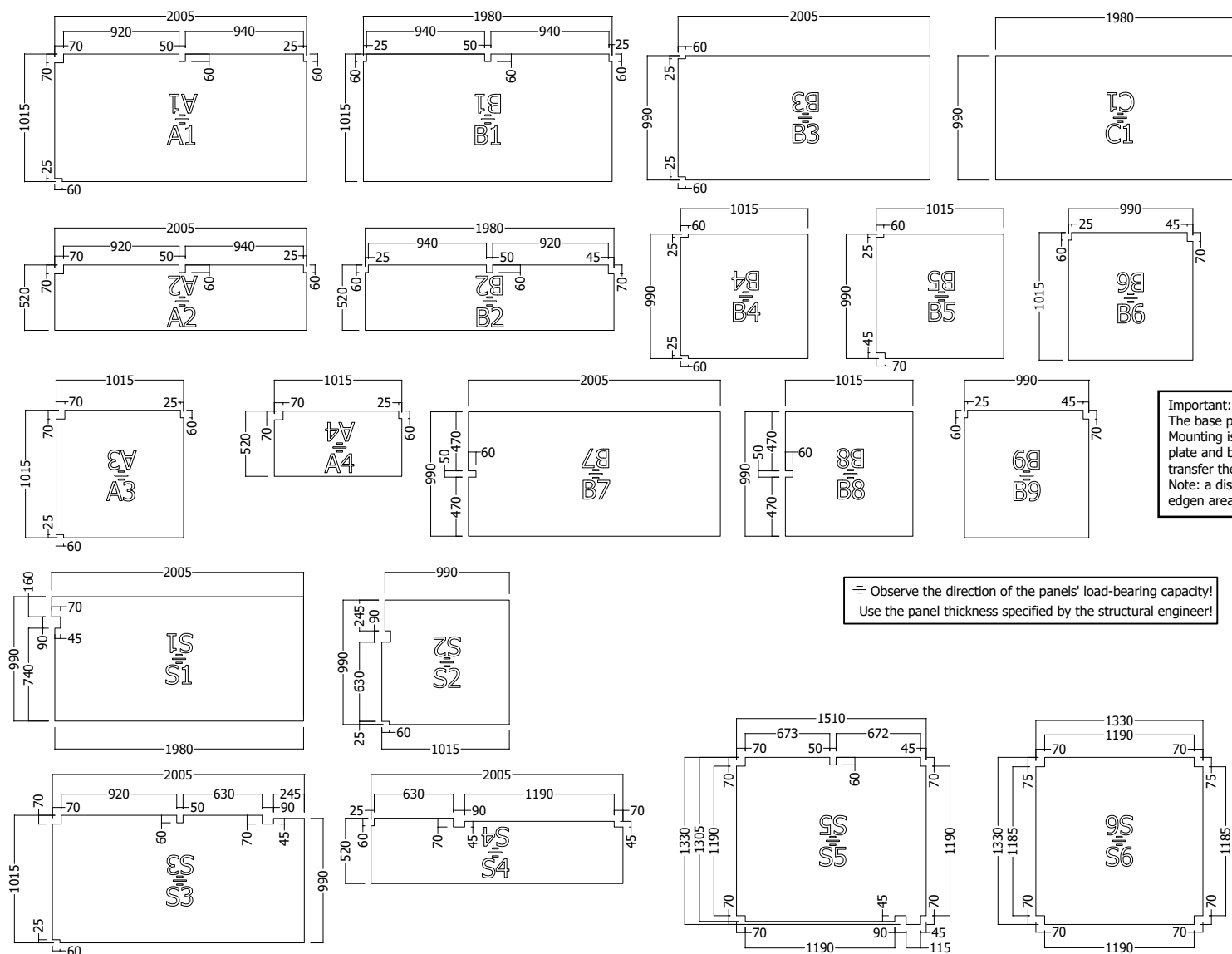




Important:
The base plates (in two layers) assume the function of a rigid ceiling plate. Mounting is done with floor hooks E 221 that establish the connection between plate and beam! These are fastened with wood screws. This is the only way to transfer the horizontal forces via the E 221 floor hooks on the beams.
Note: a distance of approx. 200-250 mm between the floor hooks E 221 in the edge area must be observed!

⇒ Observe the direction of the panels' load-bearing capacity!
Use the panel thickness specified by the structural engineer!

