

The image contains two technical drawings of roof truss details, labeled DETALLE 14 and DETALLE 21.

DETALLE 14: This drawing shows a cross-section of a roof truss. The top chord is horizontal with a width of 0.30. The truss members are connected by gusset plates. The bottom chord is vertical. The truss is supported by a wall. The drawing includes dimensions for the truss members, gusset plates, and the wall support. The material specification is $\sigma = 36$. The drawing is labeled **DETALLE 14** with the scale $ESC: 1/10$.

DETALLE 21: This drawing shows a cross-section of a roof truss, similar to DETALLE 14 but with different dimensions. The top chord is horizontal with a width of 0.30. The truss members are connected by gusset plates. The bottom chord is vertical. The truss is supported by a wall. The drawing includes dimensions for the truss members, gusset plates, and the wall support. The material specification is $\sigma = 36$. The drawing is labeled **DETALLE 21** with the scale $ESC: 1/10$.

