



Скоба подвеса 41x21 (Сендзимир & Гор. Цинк)

The image displays a technical drawing and a 3D perspective view of a U-shaped metal profile. The technical drawing at the top left shows the profile's dimensions: a top flange width of 9, a vertical web height of 7, a total height of 21, and a total width of 41. The 3D model below shows the profile's length, featuring three oval-shaped cutouts and a notched end.

Скоба подвеса 41x41 (Сендзимир & Гор. Цинк)

Technical drawing and 3D model of an extruded aluminum profile. The technical drawing shows a cross-section with a width of 9mm and a height of 41mm. The 3D model shows the profile with three oval slots and a serrated end.

Консоль Настенно-Потолочная (ЭГ & Гор. Цинк)

Technical drawing and 3D model of a 30x30x3mm L-shaped metal profile. The drawing shows a top view with dimensions A and L, and a side view with dimensions 30, 20, and three holes of diameter 9x20. The 3D model shows the profile's L-shape and hole pattern.

Потолочный держатель шпильки (Сендзимир & Гор. Цинк)