

Устанавливать после
обработки стоек

AluPro - BH-06/B+

Закладная ригеля, изгот. из профиля АУРС F50 04 13	
Длина L, мм	Для ригеля
76	АУРС F50 0206
96	АУРС F50 0207
	АУРС F50 0248
116	АУРС F50 0208
	АУРС F50 0249
136	АУРС F50 0209
166	АУРС F50 0210
196	АУРС F50 0211
	АУРС F50 0221
151	АУРС F50 0218
181	АУРС F50 0219

Technical drawing of the BH-06 aluminum profile. The drawing includes a side view with dimensions (width 50, height 270, and various step heights) and a cross-section view showing the internal structure and mounting holes. The cross-section view includes dimensions for hole diameter (Ø11), hole spacing (115, 130, 145, 160), and hole diameter (Ø16). The drawing is labeled "AluPro - BH-06".

Technical drawing of a 3D-printed part showing dimensions: 39mm width, 39mm height, and a 3mm diameter hole with a 4mm depth.

Закладная
АУРС.50.0950

2 болта
М10х80-А2
ISO 4014

AluPro - BHc-06/B+

Закладная ригель, изгот. из профиля АУРС F50.0413	
Длина L, мм	Для ригеля 2-го уровня
71	АУРС F50.0233
91	АУРС F50.0234
111	АУРС F50.0235
131	АУРС F50.0236

Technical drawing of a three-rod assembly. The drawing shows three vertical rods connected by horizontal plates. Dimensions are indicated: a total height of 50.5, a distance of 39 from the top to the first horizontal plate, and a distance of 39 between the first and second horizontal plates. A diagonal dimension of 40.3 is shown for the first horizontal plate. Labels 'AY' are present at the top of the rods, and '40.3' is written near the diagonal dimension line.

Закладная
AYPC.F50.0950

2 δόλλα
M10x80-A2
ISO4014