

This technical drawing illustrates a mobile laboratory platform. The platform features a rectangular deck with a grid pattern, surrounded by a railing system. The railing is composed of vertical posts and horizontal rails, with a central section that is slightly elevated. The platform is supported by a robust frame of vertical and horizontal beams. At the base, there are four sets of casters or wheels, each mounted on a vertical support post, allowing the platform to be moved. The drawing is a line art representation, showing the structural details and components of the mobile laboratory setup.

A detailed 3D perspective line drawing of a complex multi-level steel structure. The structure features a main rectangular platform with a grid of steel beams on its deck. This platform is supported by a series of vertical columns and cross-bracing. To the left, a long, low structure with a series of vertical supports and a flat top surface extends along the length of the main platform. The entire assembly is supported by a series of thick, rectangular concrete-like piers. The drawing uses clean, black lines on a white background to illustrate the structural components and their interconnections.

PENA	ESPESSUR.
01	0,10 mm
02	0,20 mm
03	0,20 mm
04	0,40mm
05	0,40mm
06	0,10 mm
07	0,20mm
08	0,50mm
12	0,35 mm
170	0,30mm
214	0,20mm
242	0,35mm
255	0,30 mm
RESTO	0,10 mm