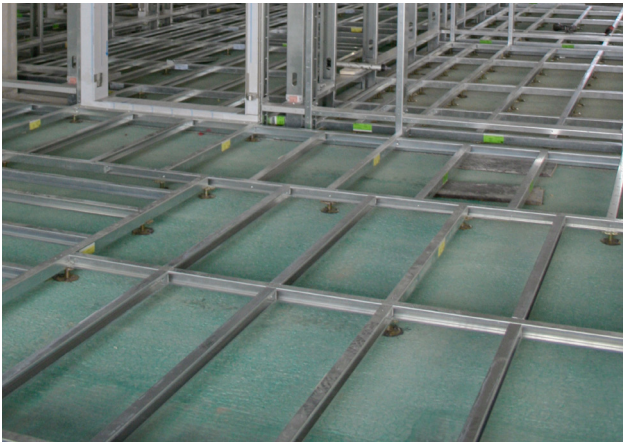


**Raised floor system BSL-4**

BSL-4



The floor panels are matched to the floor fixtures and can be revised individually. Connection and pass panels complement the other surfaces. The floor panels are made of stainless steel. The substructure consists of a composite of longitudinal and

transverse profiles and is leveled by means of adjustable leveling feet. The floor panels are edged on four sides and screwed to the substructure all around. The floor construction is designed to meet the requirements of laboratories.

**Dimensions**

Module size (L x W)	1600 x 900 mm
Panel thickness	approx. 20 mm
Structure height	approx. 150 - 250 mm from the raw floor

**Floor panels**

Material	stainless steel (Mat. no. 1.4301)
Mounting	floor panels edged on four sides and screwed to the substructure all around with sealing tape

**Floor construction**

Substructure	40 x 60 mm C-profile made of 2 mm galvanized sheet steel
Height compensation	height adjustable feet
Tightness	gas-tight up to a pressure of $\pm 500$ Pa with a maximum pressure drop of $\pm 250$ Pa within 20 minutes
Max. pressure	1500 Pa

