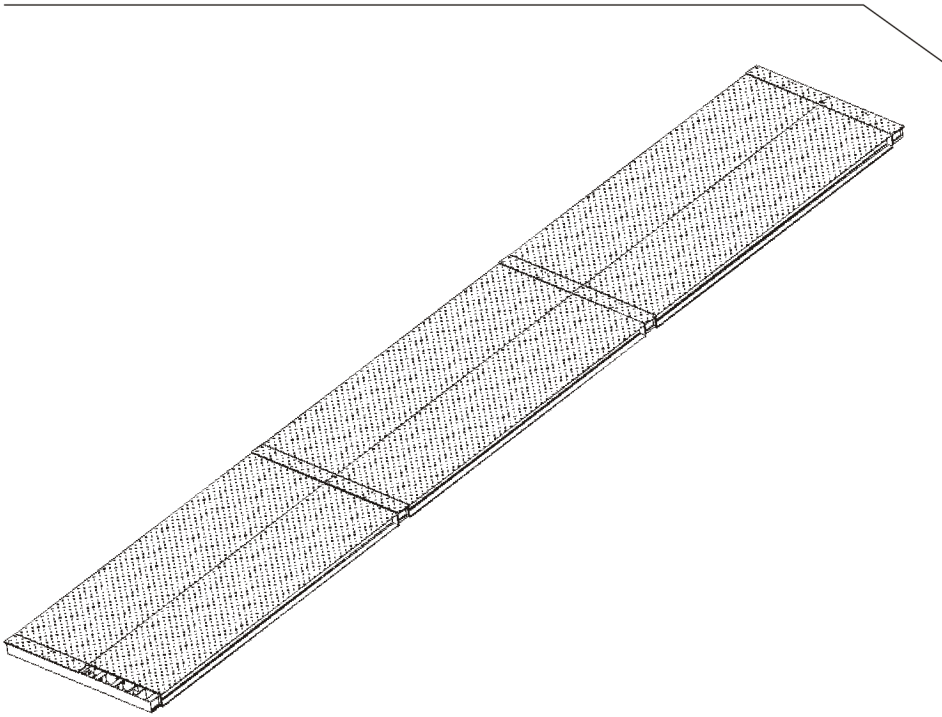


S-BPL



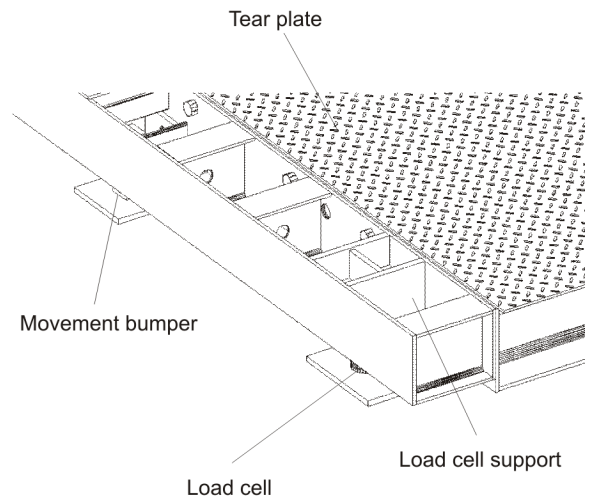
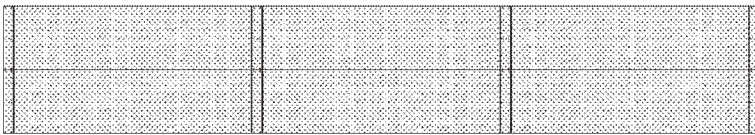
Main features:

- Surface / pit mount metal weighbridges, totally electronic.
- The usefull width is 3000 mm (optionally can be up to 3400)
- The surface of the platform is flat, without lateral beams.
- With 4, 6, 8 or 10 points of support according to the length.
- Made by combining compact modules of 6000 x 1500 and 4000 x 1500 which facilitates transport and assembly. The modules are formed by a combination of IPE and HEA profiles, giving high strength and low weight to the platform.
- The upper plate is a 6/8 or 8/10 thickness tear plate.
- You can accede to the load cells by the top of the platform, which allows it very small height and the possibility of mount the weighbridge in surface or pit mount.
- There is the chance to serve the weighbridge with the load cells assembled, making it portable.
- All the screws are zinc and made of with 8.8 quality.
- The finish is with a high quality synthetic paint in black satin color.
- They have adjustable movement bumpers in both directions to prevent efforts on the load cells.
- The structure can be adapted to any cell of the market.
- There are Ø 40 pipes in both directions to pass the load cells wires in any direction.

Side-view



Superior view



	4x3	6x3	8x3	10x3	12x3	14x3	16x3	18x3	20x3
Capacity (kg)	60.000	60.000	60.000	60.000	60.000	60.000	60.000	60.000	60.000
Accuracy (kg)	20	20	20	20	20	20	20	20	20
Longitudinal beam	HEA 240	HEA 240	HEA 240	HEA 240	HEA 240	HEA 240	HEA 240	HEA 240	HEA 240
Central beam	IPE 240	IPE 240	IPE 240	IPE 240	IPE 240	IPE 240	IPE 240	IPE 240	IPE 240
Nº of load cells	4	4	6	6	6	8	8	8	10
Modules 4000	2	-	4	2	-	4	2	-	4
Modules 6000	-	2	-	2	4	2	4	6	4
Nº Cross heads	2	2	3	3	3	4	4	4	5