

Carico nominale 0,5-1-2 tonnellate



Rated capacity (FS)	Kg	500/1.000/2.000
Combined Err	%FS	±0.03
Creep	%FS	±0.02
Zero Temperature Drift	%FS/10°C	±0.03
Rated Output Temperature Drift	%FS/10°C	±0.02
Zero Balance	%FS	±1
Accuracy Class		C3
Input Resistance	Ω	380±5
Output Resistance	Ω	350±2
Insulation Resistance	MΩ	≥ 2.000
Supply Voltage	Vac/dc	1 ÷ 15
Compensated Temperature Range	°C	-10 ÷ +40
Operating Temperature Range	°C	-20 ÷ +70
Safe Overload	%FS	150
Ultimate Load	%FS	300
Material		Stainless steel
Sealing		IP68
Cable (Diameter/Length)		Ø 5 mm / 5m
Cable Color Code		Exit: Red(+), Black (-) Sense: Yellow (+), Blue (-) Signal: Green (+), White (-)

Technical drawing of a 3D printed part, showing side and top views with dimensions.

Side View Dimensions:

- Total length: 130
- Distance from left end to center of hole: 57
- Hole diameter: $\varnothing 20,5$
- Distance from right end to hole center: 15
- Part thickness: 30

Top View Dimensions:

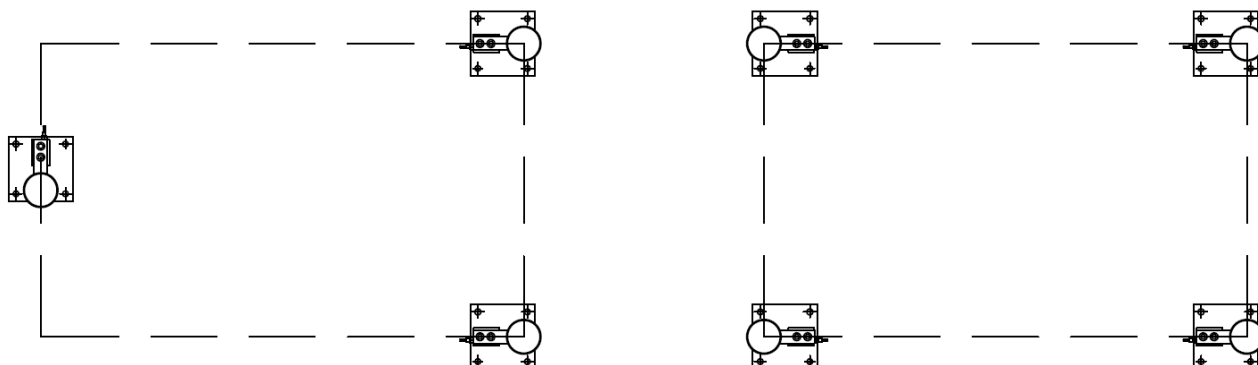
- Distance from left end to first hole center: 15
- Distance between first and second hole centers: 26,4
- Distance from second hole center to right end: 76,2
- Part width: 32
- Distance from left end to center of hole: 57
- Hole diameter: $\varnothing 13$
- Thread specification: M12x1,75

CELLA DI CARICO AL TAGLIO

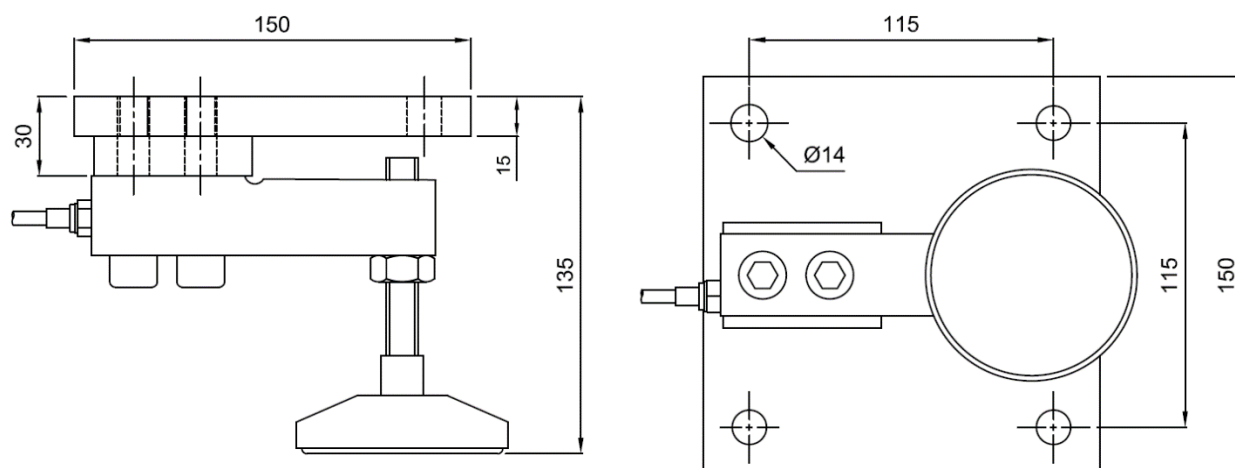
Con piedino di supporto in acciaio INOX
Carico nominale 0.5-1-2 tonnellate



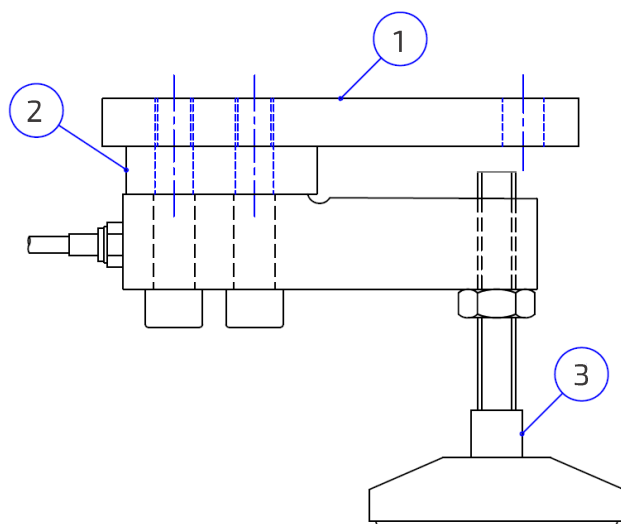
DISPOSIZIONE A 3 O 4 CELLE DI CARICO



SISTEMA DI MONTAGGIO MOD. MK-SSB-FX-2T



REALIZZAZIONE



Part	Descrizione	Materiale	Finitura
1	Piastra di base Cella di carico	AISI304	Sabbiato
2	Distanziale	AISI304	Sabbiato
3	Piedino snodato Inox M12x115	AISI304	Lucidato