

## Technical specifications

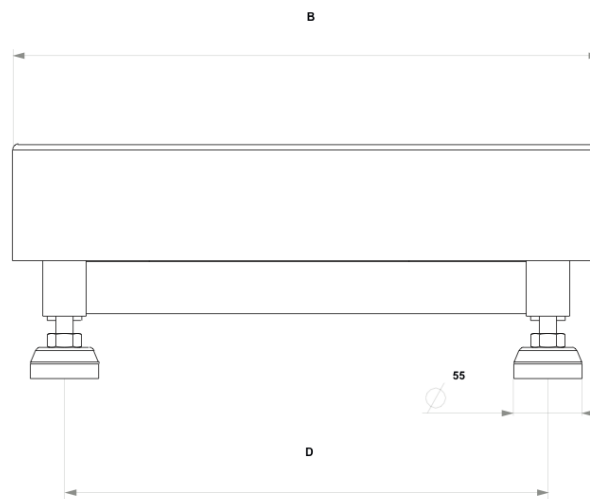
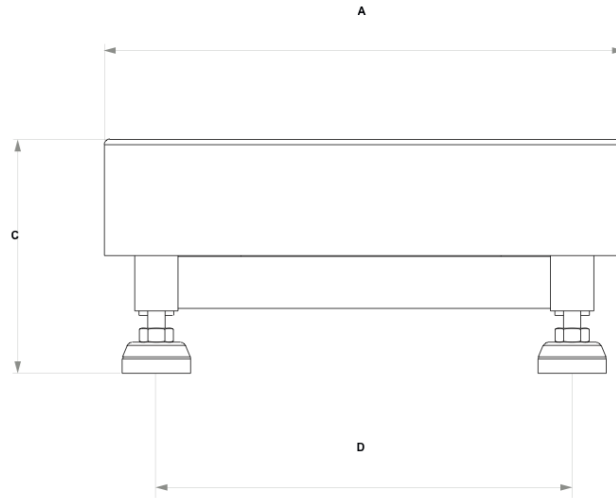
PWS15320241015

The PME1 electronic weighing platform is made of stainless steel, has adjustable support feet, a level bubble and has a small and medium capacity. The PME1 platform is equipped with a single off-center load cell and guarantees precise results even with not perfectly centered loads. The PME1 single-cell weighing platform is the most widespread solution in many industrial and commercial applications as it is both precise and robust. Moreover, additional options are available on request, including: support column for indicator, platform service with weight indicator and CE-M 3000e type approval.

<b>Degree of protection:</b>	IP65
<b>Maximum supply voltage:</b>	15 Vdc
<b>Load plan:</b>	in stainless steel



All indicated data may be changed without notice.  
All the measures indicated are expressed in millimeters (mm).



TYPE	CAPACITY kg	d (standard) mm	d (high resolution) mm	e mm	A mm	B mm	C mm	D* mm
PMEI O	6-15-30	1-2-5	0,5-1-2	2-5-10	300	300	130	240x240
PMEI A	6-15-30	1-2-5	0,5-1-2	2-5-10	300	400	140	240x340
PMEI 1	30-60-150	5-10-20	2-5-10	10-20-50	400	400	140	340x340
PMEI B	30-60-150	5-10-20	2-5-10	10-20-50	400	500	140	340x440
PMEI 2	60-150-300	10-20-50	5-10-20	20-50-100	600	600	165	540x540
PMEI C	60-150-300	10-20-50	5-10-20	20-50-100	600	800	170	540x740

\* Tolerance  $\pm 5$  mm

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