

Accessories for Load Cells BS 25 & BS 38

Selection Assistance

The head element with pin is suitable as force applying device.

A rubber inlay is integrated in the head element to minimize hard loading shocks.

Version 1: for standard applications.

Version 2: advantageous for „headlong-mounting“, i. e. when the load cell is mounted on the load side and the application of force applies on the foundation side.

The spacer keeps the space between load cell and ground.

The mounting plate – instead of the spacer – can be advantageous for mounting.

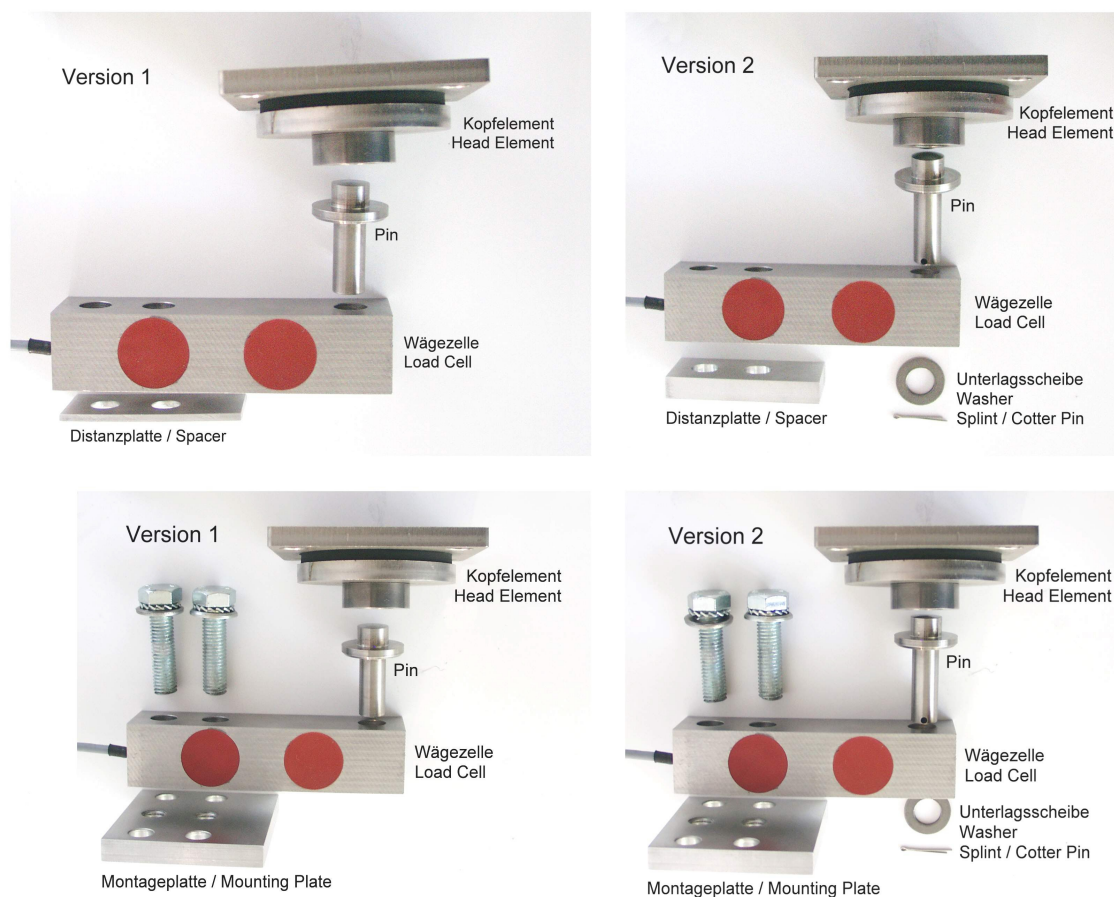
Spacer or mounting plate respectively are attuned to either version 1 or version 2.

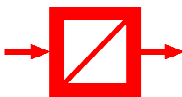
Levelling spacers shall be used to compensate level differences between foundation and load. Main applications are scales with 4 or more load cells. The levelling spacer shall be inserted between head element and load.

Order examples: Accessories for BS 25 (Accessories for BS 38 accordingly):

- a) Version 1 with spacer or b) Version 2 with spacer
- or c) Version 1 with mounting plate or d) Version 2 with mounting plate
- e) Levelling spacers 0,5 / 0,8 / 1,0 mm thick (not imaged).

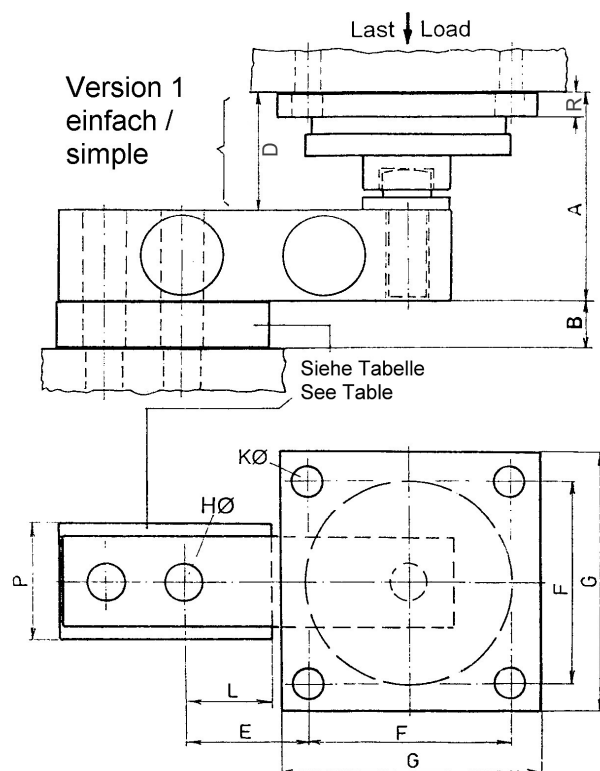
The accessories are made of stainless steel, strained/stressed parts are hardened.





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Krafteinleitungen für Wägezellen BS 25 & BS 38 Load Transmissions for Load Cells BS 25 & BS 38



	BS 25		BS 38	
	Vers.1	Vers.2	Vers.1	Vers.2
A	69		82	
B■	3	8	3	10
B■■	10		15	
C	-	5	-	7
D	38		42	
E	42,2		49,3	
F	68		92	
G	88		116	
HØ	13		21	
KØ	11		13	
L	30		35	
R	8		8	
P■	min. 31		min. 40	
P■■	min. 76		min. 104	

Maße in mm / Dimensions in mm

B■, P■ gilt für Distanzplatte

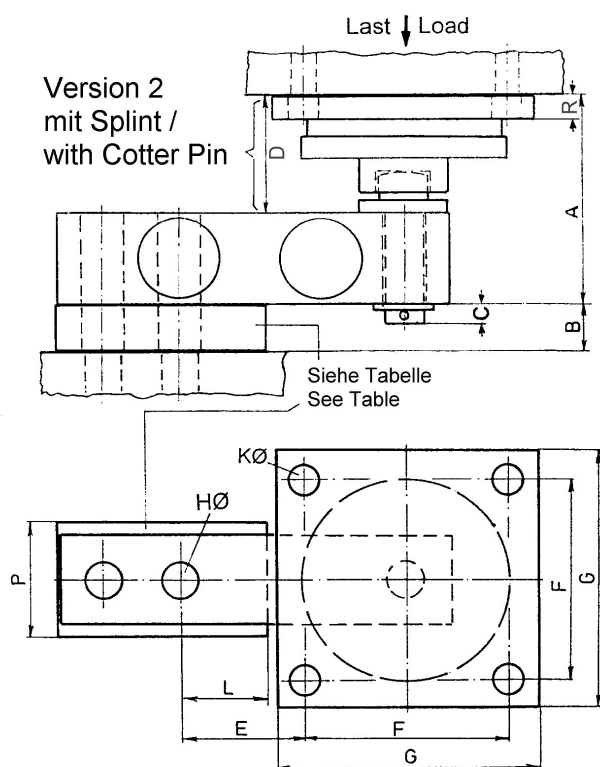
B■, P■ valid for Spacer

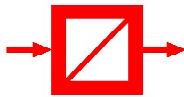
B■■, P■■ gilt für Montageplatten

B■■, P■■ valid for Mounting Plate

Siehe auch Info 596/2.

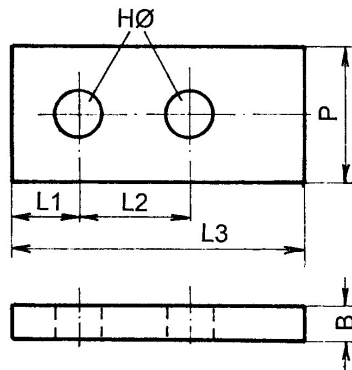
See also Info 596/2.





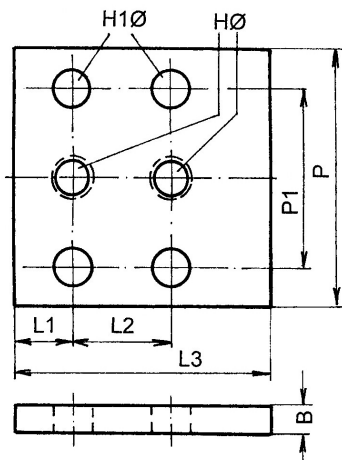
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Distanzplatten, Montageplatten, Nivellierbleche für Wägezellen BS 25 & BS 38 Spacers, Mounting Plates, Levelling Spacers for Load Cells BS 25 & BS 38



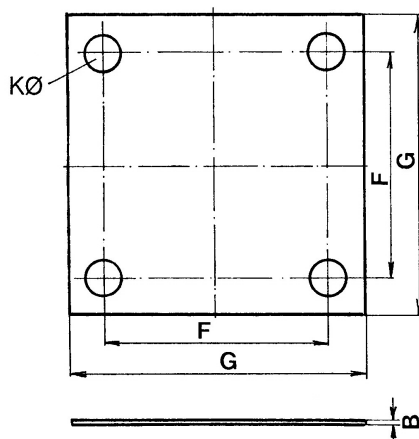
	Distanzplatte / Spacer			
	BS 25		BS 38	
	Vers.1	Vers.2	Vers.1	Vers.2
B■	3	8	3	10
HØ	13		21	
L1	15		19,1	
L2	25,4		38,1	
L3	70,5		92	
P	min. 31		min. 40	

Maße in mm / Dimensions in mm



	Montageplatte / Mounting Plate			
	BS 25		BS 38	
	Vers.1	Vers.2	Vers.1	Vers.2
B■■■	10		15	
HØ	M12		M20	
H1Ø	11		17	
L1	15		19,1	
L2	25,4		38,1	
L3	70,5		92	
P	min. 76		min. 104	
P1	56		76	

Maße in mm / Dimensions in mm



	Nivellierblech / Levelling Spacer	
	BS 25	BS 38
B	0,5 oder/or 0,8 oder/or 1,0	
F	68	92
G	88	116
KØ	11	13

Maße in mm / Dimensions in mm