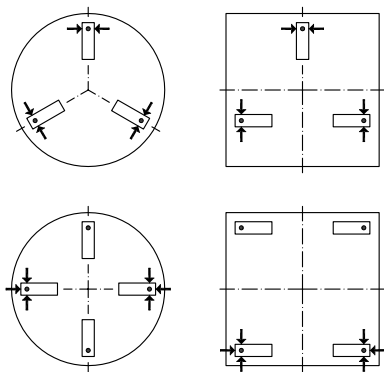
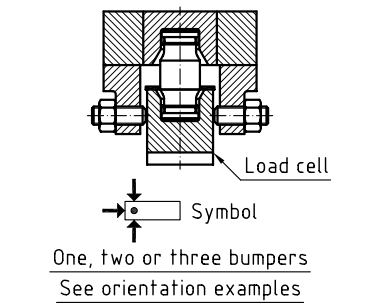


Rev	Date	Sign/Appr	Description	Rev	Date	Sign/Appr	Description
1	070703	N.A/K.N	File name was: Installation examples	2	080508	N.A/K.N	Minor corrections.

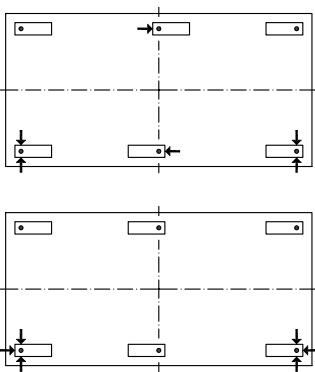
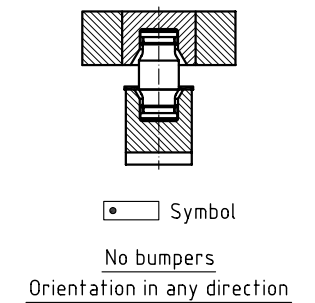
TYPE 52-18RS ROCKING SYSTEM

Section of 52-18RS-A
(rocking pin and bumpers)

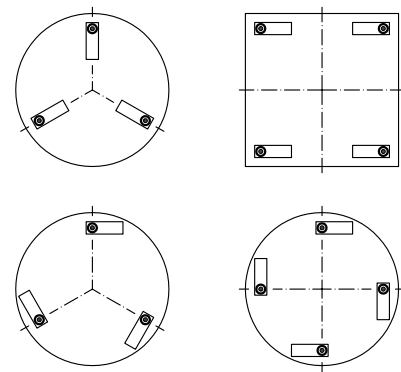
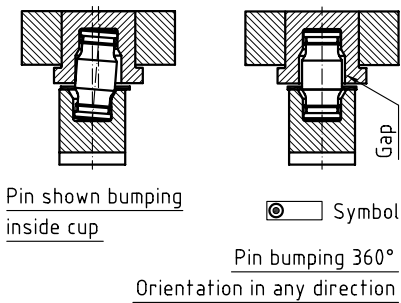


A few typical orintation examples

Section of 52-18RS-B
(free rocking pin)



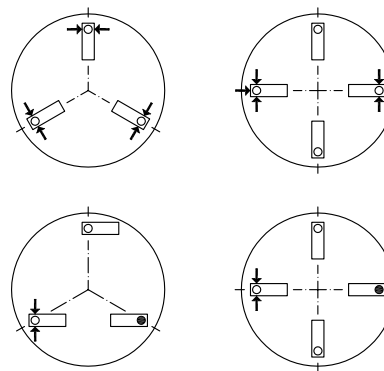
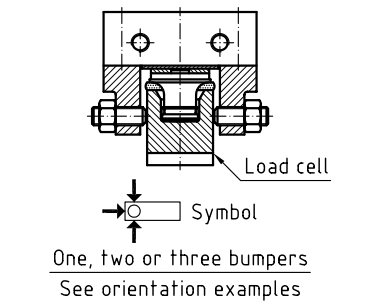
Section of 52-18RS-C
(bumping rocking pin)



A few typical orintation examples

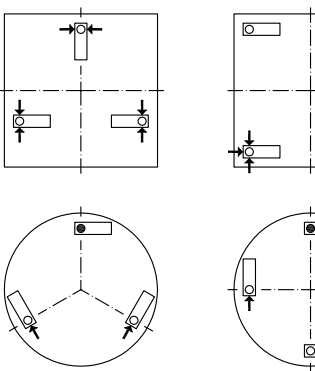
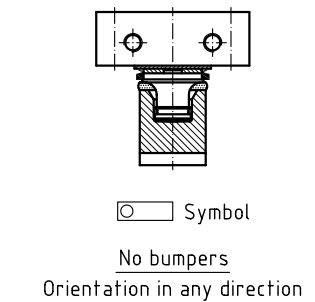
TYPE 52-18SS SLIDING SYSTEM

Section of 52-18SS-A
(sliding pin and bumpers)

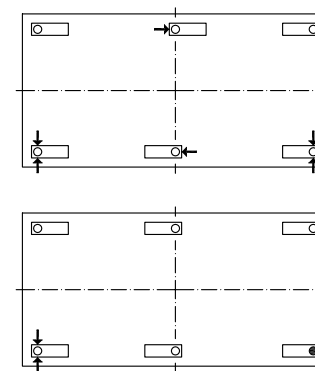
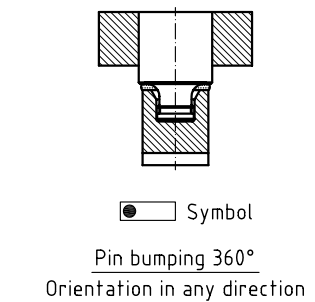


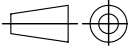
A few typical orintation examples

Section of 52-18SS-B
(free sliding pin)



Section of 52-18SS-C
(fixed pin)



D	C	B	A	Designed	Drawn	Checked	Date	Scale		FLINTEC	
				N.A	N.A	K.N	07-05-30	1:5			
WEIGH MODULE TYPE 52-18RS/18SS-A/B/C WITH LOAD CELL TYPE SB4, SB5, SB14 AND SLB ORIENTATION DRAWING									Tolerances, un- less otherwise specified, acc. to ISO 2768 medium. Hole tol. acc. to ISO tol. H12.		
									Drawing No. 4-9129 Sheet of		Rev. No. 2

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