

Figure 1

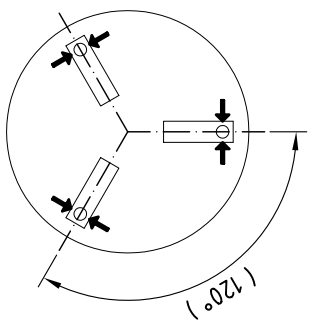


Figure 2

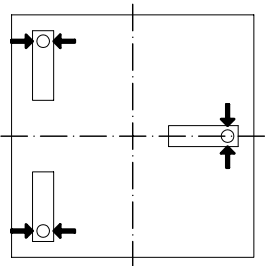


Figure 3

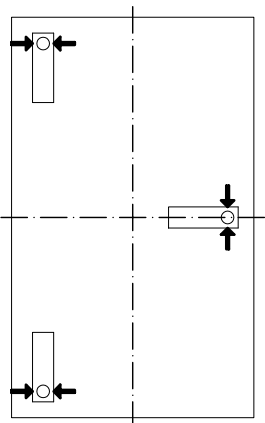


Figure 4

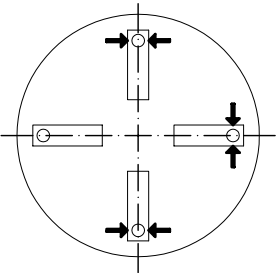


Figure 5

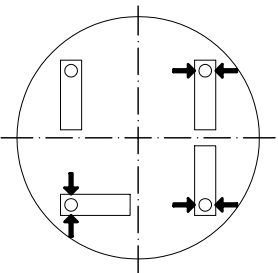


Figure 6

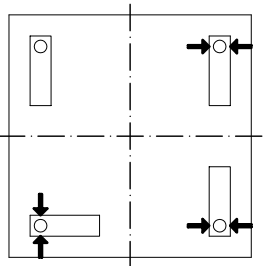


Figure 7

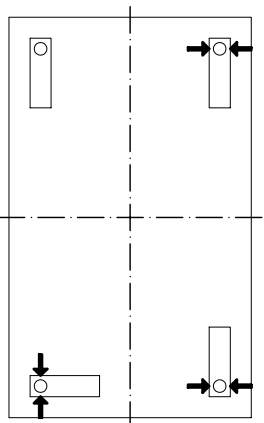


Figure 8

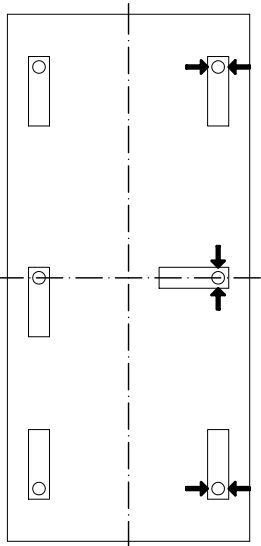
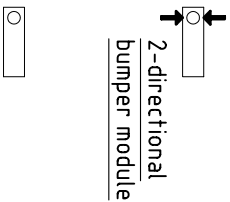


Figure 9



1. Each individual "2-directional bumper module" can be installed rotated 180° around it's loading point. "Free sliding modules" can be installed rotated any angle between 0° and 360°.
2. For scales with 3 modules, distances to centre of gravity should be chosen with ratio 1:2, as shown in figure 1, which gives even load distribution.
3. For best stability, the loading points of the modules should be as far from one another as the scale structure allows.
4. Scales which include dummy modules to be arranged in corresponding way.

Design/Drawn	Checked/Date	Scale	Tolerances, un- less otherwise specified acc. to ISO 2768 medium Hole tol. acc. to ISO Tol. H12.		Drawing No.	Rev No.
NA	NA	KN	99-08-20	-	FLINTEC	3-7036
ORIENTATION OF WEIGH MODULES TYPE 52-13 IN SCALES OF VARIOUS SHAPES						1
Sheet						1

Rev	Date	Sign/Appro	Description
1	000830	N.A	Type designation added