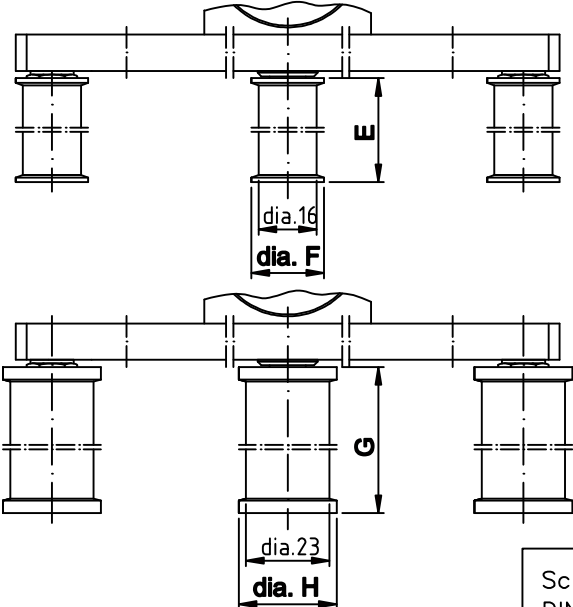
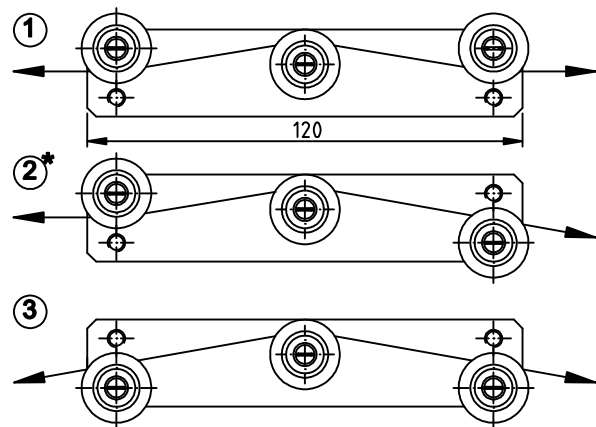


possible guidance of the material



A	B	C	D	E dia. F G dia. H			
supporting board				rollers			
100	80		148.3	14	20	108	27
120	100		144.0	34	20	133	27
150	130	90	141.5	54	20	186	27
180	160	90	143.3	58	20	256	27

- * comfortable smooth threading, gentle on the material easily by turning the sensor into the running process
- further rollers in different executions available (dimensions, geometry, material, surface)

dimensions (mm)
weight approx. 500g

Schutzvermerk nach DIN 34 beachten		Allgemein-toleranz DIN 7168-f	Pr.Nr.	Maßstab 1:1.5/ A3	Mod.: 133.33	
		Datum	Name	Tension sensor 133.33 with supporting board 100/120 and 150/180		
		Bearb.	26.07.05			ch
		Gepr.				
		Norm				
		I.St.	28.02.06	ch		
		Honigmann GmbH Industrielle Elektronik 42289 Wuppertal		Z.-Nr.: K 653036		
Zust.	Änderung	Datum	Name	Urspr.	Ers. für Z.Nr.: 462230 ers. durch Z.Nr.:	