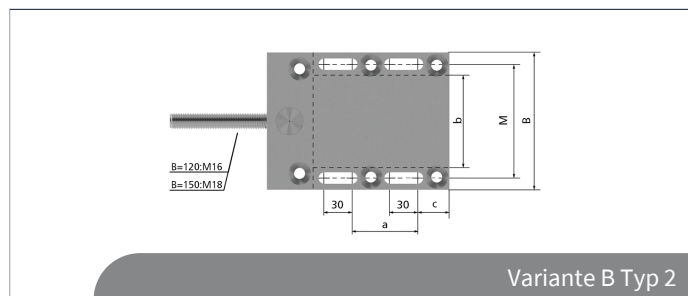


Variante B Typ 2



Variante B Typ 2

belt width b	Belt type	B [mm]	L [mm]	M [mm]	m_1 [mm]	a [mm]	c [mm]	h	H [mm]
75	AT10	120	180	97	19.5	65	29.5	19.09	33
100	AT10	150	200	124	25.5	72	35	25.09	42
75	AT10 MOV	120	180	97	19.5	65	29.5	19.09	33
100	AT10 MOV	150	200	124	25.5	72	35	25.09	42
75	BATK10	120	180	97	19.5	65	29.5	19.09	33
100	BATK10	150	200	124	25.5	72	35	25.09	42
75	ATL10	120	180	97	19.5	65	29.5	18.8	33
100	ATL10	150	200	124	25.5	72	35	24.8	42
75	ATS15	120	180	97	19.5	65	29.5	18.38	33
100	ATS15	150	200	124	25.5	72	35	24.38	42
75	BATK15	120	180	97	19.5	65	29.5	18.58	33
100	BATK15	150	200	124	25.5	72	35	24.58	42
75	T20	120	180	97	19.5	65	29.5	18.08	33
100	T20	150	200	124	25.5	72	35	24.08	42
75	AT20	120	180	97	19.5	65	29.5	18.08	33
100	AT20	150	200	124	25.5	72	35	24.08	42
75	ATL20	120	180	97	19.5	65	29.5	17.68	33
100	ATL20	150	200	124	25.5	72	35	23.68	42
75	AT15 MOV	120	180	97	19.5	65	29.5	18.38	33
100	AT15 MOV	150	200	124	25.5	72	35	24.38	42

Mounting instructions	belt width b=25 mm	belt width b=32 mm	belt width b=50 mm	belt width b=75 mm	belt width b=100 mm	belt width b=150 mm
Pre-assembly screws (SW=wrench size across flats)	-	-	-	Countersunk head screws ISO 10642, 6xM10 - 8.8 (SW6)	Countersunk head screws ISO 10642, 6xM12 - 8.8 (SW8)	-
Recommend tightening moment of the pre-assembly screws MA	-	-	-	18 Nm	28 Nm	-
Fastening screws	-	-	-	Cheese head screws ISO 4762, 4xM10 - 8.8 (SW8)	Cheese head screws ISO 4762, 4xM12 - 8.8 (SW10)	-
Recommend tightening moment of the fastening screws MA	-	-	-	45 Nm	70 Nm	-
Tightening moment for generation of tension force MA	-	-	-	64 N of Countersunk head screws	114 N of Countersunk head screws	-
Admissible force of the tension plates F_{adm}	-	-	-	109200 N	145600 N	-