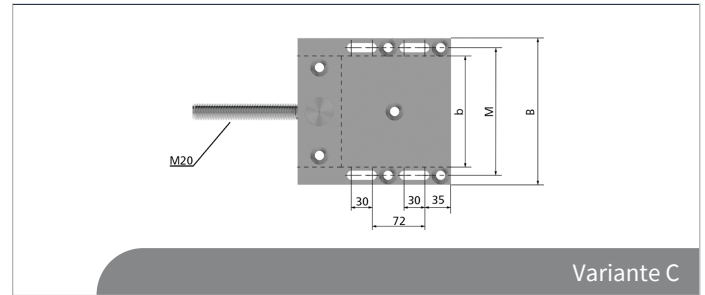


Variante C



Variante C

belt width b	Belt type	B [mm]	L [mm]	M [mm]	m ₁ [mm]	a [mm]	c [mm]	h	H [mm]
150	AT10	200	210	174	25.5	-	-	25.05	42
150	ATS15	200	210	174	25.5	-	-	24.25	42
150	T20	200	210	174	25.5	-	-	24.2	42
150	AT20	200	210	174	25.5	-	-	23.85	42
150	AT15 MOV	200	210	174	25.5	-	-	24.25	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, 7xM12 - 8.8 (SW8), additional screw M12 in the middle of the belt
Recommend tightening moment of the pre-assembly screws MA	-	-	-	-	-	42 Nm
Fastening screws	-	-	-	-	-	Cheese head screws ISO 4762, 4xM12 - 8.8 (SW10)
Recommend tightening moment of the fastening screws MA	-	-	-	-	-	105 Nm
Tightening moment for generation of tension force MA	-	-	-	-	-	122 N of Countersunk head screws
Admissible force of the tension plates Fadm	-	-	-	-	-	218400 N