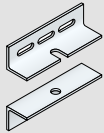
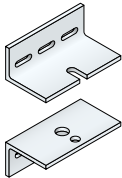
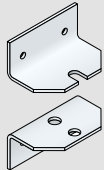


WALL MOUNTING ACCESSORIES

FOR T8/T8M & T9/T9M


ANGLE BRACKET

ANGLE BRACKET	MOTORS	DESCRIPTION	REFERENCE
	T8 (815, 820, 825, 830) and T9 (930)	wall angle bracket kit T8/T9 Ø80	9001414
	T8M (815, 820, 825, 830) and T9M (930)	wall angle bracket kit T8M/T9M Ø80	9541103
	T8M (835, 845) and T9M (940, 950, 960)	wall angle bracket kit T8M/T9M Ø89	2270140

MANUAL OVERRIDE

ACCESSORIES

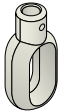

RING FOR HANDLE WITH HOOK, FOR DMI5 AND DMI6 VERTICAL MOUNTING

RING	DESCRIPTION	REFERENCE
	Ring, 63mm length, 7mm hexa drive shaft	9016332
	Ring, 165mm length, 7mm hexa drive shaft	9685136
	Ring, 325mm length, 7mm hexa drive shaft	9000848

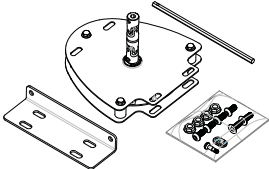
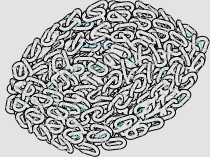
RING FOR HANDLE WITH HOOK, FOR T8S DMI MOTORS VERTICAL MOUNTING

RING	DESCRIPTION	REFERENCE
	Zamak ring, 270mm length, 7mm hexa drive shaft	9018569


RING FOR HANDLE WITH HOOK, FOR T8M AND T9M MOTORS VERTICAL MOUNTING

RING	DESCRIPTION	REFERENCE
	Zamak ring set Ø10 + screws for T8M and T9M motors	9014877
	Zamak ring Ø10 only, for T8M and T9M motors	2007042
	Ring set (ring + rod + sleeve) for T8M and T9M motors	9340020

CHAIN MANUAL OVERRIDE FOR T8S DMI

RING	DESCRIPTION	REFERENCE
	Chain manual override kit without chain	9019458
	Chain for manual override by chain (10 meters)	9019460

CRANK HANDLE WITH HOOK - Ø14

CRANK HANDLE	DESCRIPTION	COLOR	LENGTH	REFERENCE	
				x 1	x 10
	Crank handle with hook, in steel	White lacquered	1.2 m	2006527	2006528
			1.5 m	2006531	2006532
			1.6 m	2006543	2006544
			2 m	2006549	2006550
			2.6 m	2006535	2006536
			3 m	2006537	2006538
		Grey lacquered	1.5 m	2006541	2006542

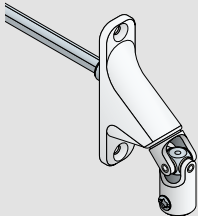
MANUAL OVERRIDE

ACCESSORIES

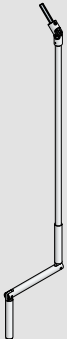
INVISIBLE JOINT FOR DMI5, DMI6 AND T8S DMI MOTORS - VERTICAL MOUNTING

JOINT	DESCRIPTION	REFERENCE
	Invisible joint set, white	9685142

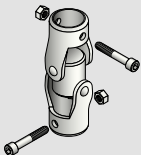
UNIVERSAL JOINT FOR DMI5, DMI6 AND T8S DMI MOTORS - HORIZONTAL MOUNTING

UNIVERSAL JOINT	DESCRIPTION	REFERENCE
	Universal joint 90°, for Ø12mm rod, 7mm hexa drive shaft, white	2008066
	Universal joint 90°, for Ø12mm rod, 6mm square drive shaft, white	2008070
	Universal joint 90°, for Ø12mm rod, 7mm hexa drive shaft, grey	2008065
	Universal joint 90°, for Ø12mm rod, 6mm square drive shaft, grey	2008069

CRANK HANDLE



CRANK HANDLE	DESCRIPTION	REFERENCE
	Crank handle for invisible joint or universal joint, white	2006637

CARDAN JOINT, FOR T8M AND T9M MOTORS

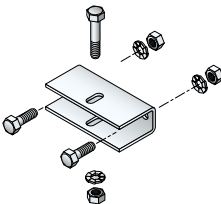
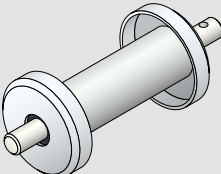
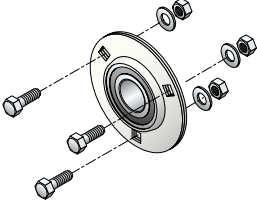
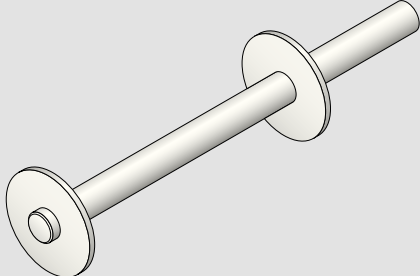
CARDAN JOINT	DESCRIPTION	REFERENCE
	Steel cardan joint - Ø 10 mm and Ø 14 mm	2004155

ACCESSORIES

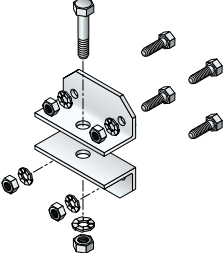
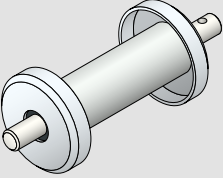
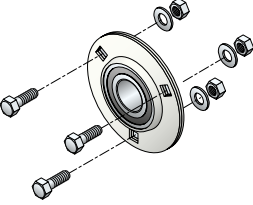
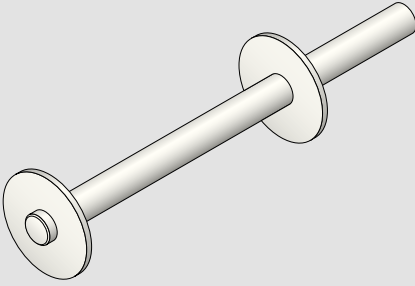
FOR MOTOR SETTING

COMPONENTS	DESCRIPTION	REFERENCE
	20 flexible tools for end limit setting (214mm length)	9011781
	20 rigid tools for end limit setting (123mm length)	9000987

ACCESSORIES FOR DMI6 - T8S/T8S DMI - T8 (815-820-825-830) AND T9 (930) MOTORS

PRODUCT	DESCRIPTION	REFERENCE
	<p>Bobbin bracket Clamp bracket for shaft Ø20 + screws</p>	<p>9017182</p>
	<p>Bobbins</p> <ul style="list-style-type: none"> Ø 101.6x3.6: Bobbin Ø94 - shaft Ø20 9542008 Ø 102x2: Bobbin Ø97 - shaft Ø20 9542009 Ø 133x4: Bobbin Ø124 - shaft Ø20 9542012 Ø 133x2.5: Bobbin Ø127 - shaft Ø20 2003848 	
	<p>Ø30 bearing bracket Ø30 bearing bracket + screws</p>	<p>9017179</p>
	<p>Ø30 end cap</p> <ul style="list-style-type: none"> Ø 102x2 : Bobbin C.O. 97x30 9542520 Ø 133x4 : Bobbin C.O. 124x30 9542521 Ø 133x2.5 : Bobbin C.O. 127x30 9542522 Ø 159x4.5 : Bobbin C.O. 149x30 2004194 	

ACCESSORIES FOR T8 (835-845) MOTORS AND T9 (940-950-960) MOTORS

PRODUCT	DESCRIPTION	REFERENCE
	<p>Bobbin bracket Angle bracket for shaft Ø35 + screws</p>	<p>9017180</p>
	<p>Bobbins Ø 133x2.5 : Bobbin Ø127 - shaft Ø35 Ø 168x4.5 : Bobbin Ø158 - shaft Ø35</p>	<p>2003849 2003851</p>
	<p>Ø30 bearing bracket Ø30 bearing bracket + screws</p>	<p>9017179</p>
	<p>Ø 30 end cap Ø 133x4 : Bobbin C.O. 124x30 Ø 133x2.5 : Bobbin C.O. 127x30 Ø 159x4.5 : Bobbin C.O. 149x30</p>	<p>9542521 9542522 2004194</p>