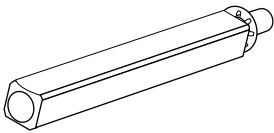
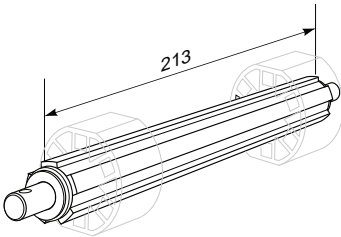
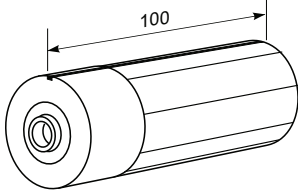
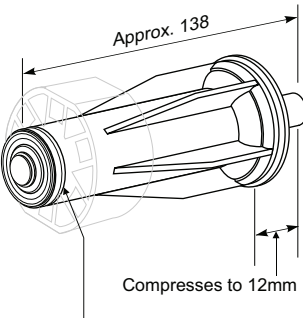
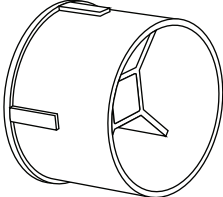




LT50/60 Mechanical Accessories

End Caps

Dimensions (mm)	Cat. Number	Description
	6090195	13 mm Square Drive Shaft with 12 mm Diameter Shaft - Zinc plated steel shaft
	6090207	13 mm Square Drive Shaft with 14 mm Diameter Shaft
	6090256	Heavy Duty End Cap with 16 mm Diameter Shaft - Adaptable to any tube profile using matching LT drives - To be used with Idler bracket accepting stationary shaft Cat. No. 6080257 - Extruded aluminum shaft with heavy duty ball bearings - Maximum motor torque: - FTS range - 55 Nm - LT range - 100 Nm - Maximum system load - 200 Kg. (441 Lbs.)
	6090318	Roller Tube End Cap with 12 mm Hole - For tube 50 x 1.5 mm - Black composite with ball bearing - Maximum system load - See note below
 <p>Retaining Clip #4210017 attaches here</p> <p>Compresses to 12mm</p>	6090323	Universal End Cap for 2" Tube with 10 mm Collapsible Shaft - Requires notched 2" tube and 2" drive (Cat. No. 6061351) held in place with retaining clip included - Black composite - Maximum motor torque: - With awning - 50 Nm - With FTS - 25 Nm - Maximum system load - 40 Kg. (88 Lbs.)
	6090324	Same as above but with 12 mm shaft - Both end caps are adaptable to other tube profiles using LT50 motor crowns and drives. SOMFY recommends using these end caps in conjunction with the LT drive. - Same torque & load rating as above.
	6090325	Same as above but with 14 mm Shaft
	6090190	Idler End Cap for CTS 50 Tube - Maximum system load - See note below - Used with Cat. No. 6080189

Note: Maximum system load will vary depending on application. SOMFY recommends testing of component in actual application to determine its suitability.