

Reference: L300048613

This exploded view diagram illustrates the assembly of a mechanical component, likely a watch movement. The parts are numbered 1 through 13. The assembly sequence is indicated by a vertical bar on the right with a '+' sign at the top and a '-' sign at the bottom. The components are arranged vertically, showing their relative positions and how they fit together. The central part of the assembly is a complex, multi-faceted metal housing (part 4) which contains internal components like the movement (part 5) and the dial (part 6). The housing is surrounded by various gaskets (parts 1, 2, 3, 7, 8, 9, 10, 11, 12, 13) and a bezel (part 10). The diagram uses dashed lines to show the alignment of the parts.

	Reference	Name
	L299091977	CASING CLAMP
	L299091977	CASING CLAMP
	L299092013	CASING CLAMP SCREW
	L299092013	CASING CLAMP SCREW
	L319069988	UNDER STANDARD SAPPHIRE GLASS
	L319071373	UPPER DOMED SAPPHIRE GLASS
	L333081234	PLASTIC CASING RING
	L349069589	CASE BACK
	L358082886	SS CROWN TUBE
	L359078791	CROWN TITANIUM
	L369082227	TITANIUM PUSH-PIECE AT 2 UND 4 O'CLOCK
	L369082227	TITANIUM PUSH-PIECE AT 2 UND 4 O'CLOCK
	L379073732	UNDER WHITE GLASS GASKET
	L379073733	UPPER WHITE GLASS GASKET
	L379076255	BACK GASKET