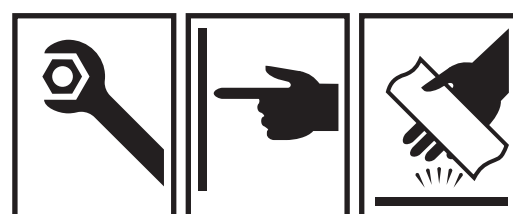


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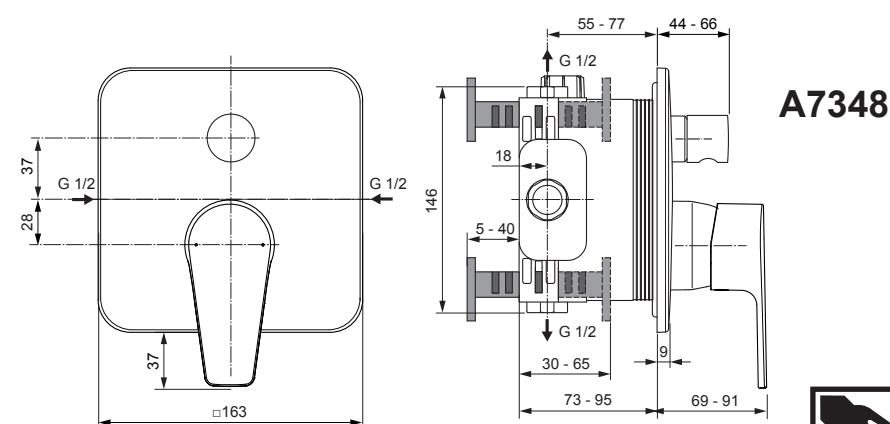
This exploded view diagram illustrates the assembly of a washing machine door. The components are numbered as follows:

- 1:** Hinge pins and hinge brackets.
- 2:** Door gasket (seal) and its retaining clips.
- 3:** The main door panel.
- 4:** Various screws and bolts used for assembly.
- 5:** Locking mechanism components, including the lock body and bolt.
- 6:** Washers and spacers for the locking mechanism.
- 7:** The door latch assembly.
- 8:** The door handle assembly.
- 9:** The door hinge support bracket.
- 10:** The door hinge support plate.
- 11:** The door hinge support cap.
- 12:** The door hinge support plate (alternative design).
- 13:** The door hinge support cap (alternative design).
- 14:** The door hinge support cap (alternative design).
- 15:** The door hinge support cap (alternative design).
- 16:** The door hinge support cap (alternative design).

The diagram includes a note "Hole downward" pointing to the door hinge support cap (11) and a red 'X' mark indicating a specific assembly point. A dashed box highlights the locking mechanism components (5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16).



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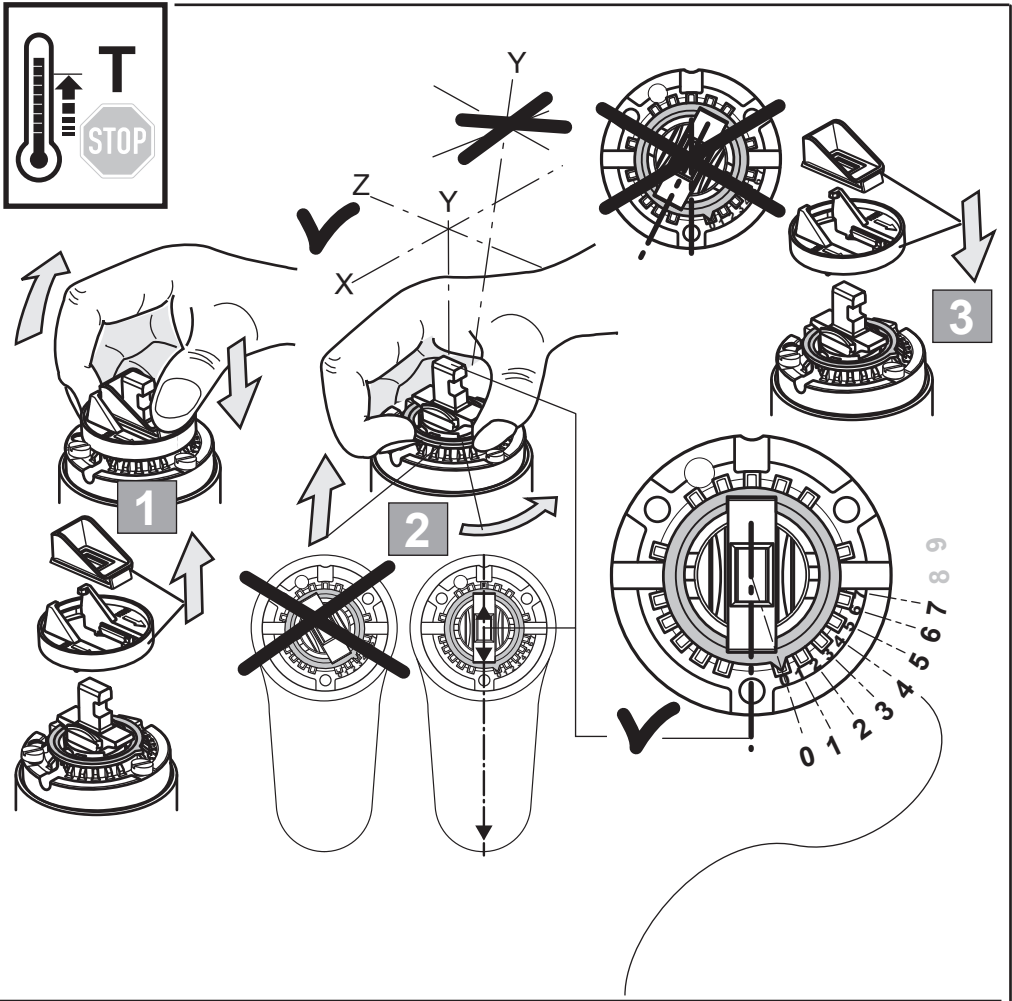
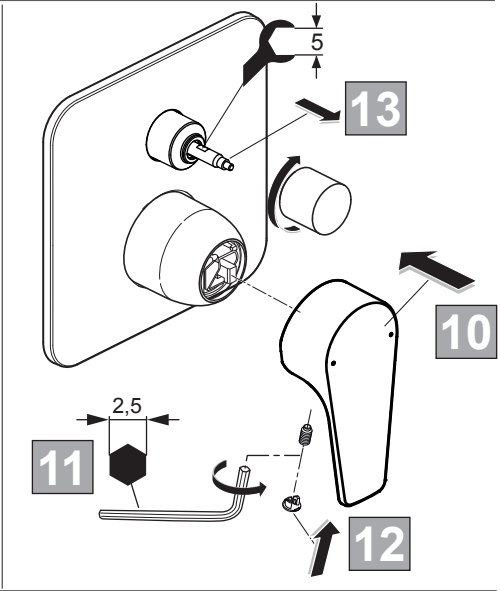
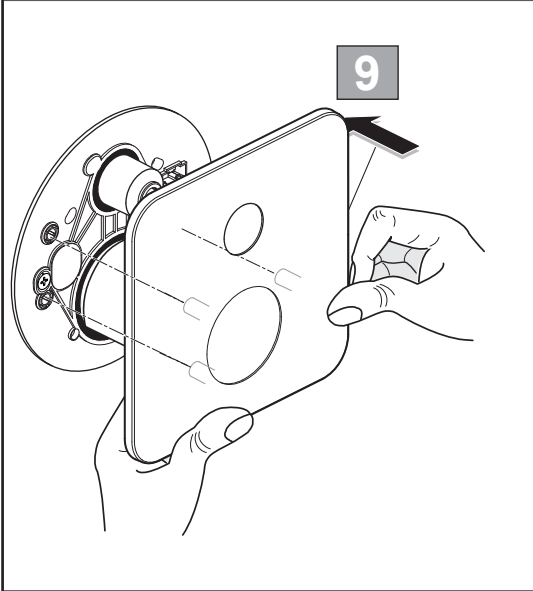
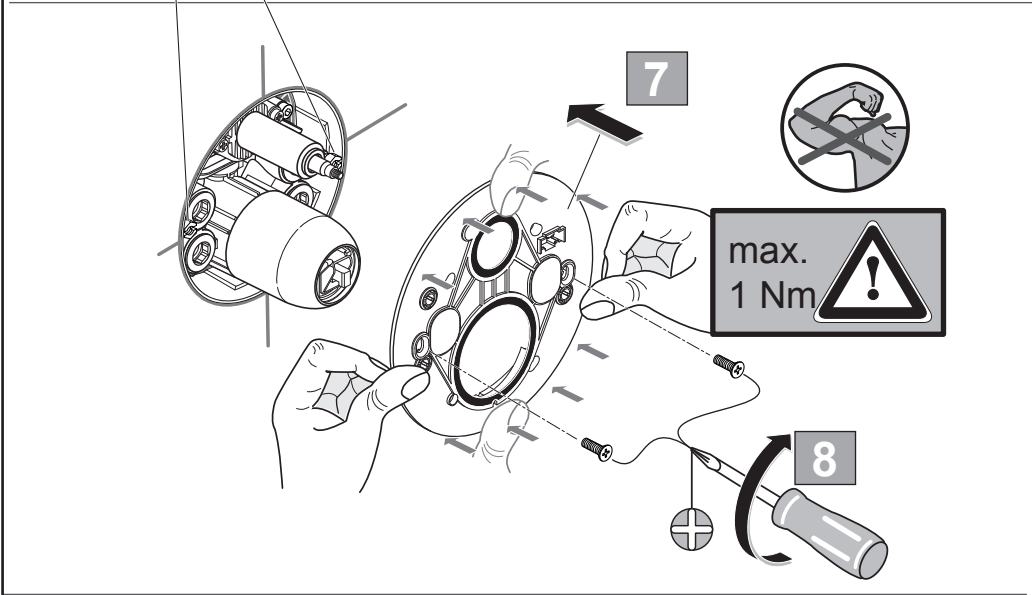
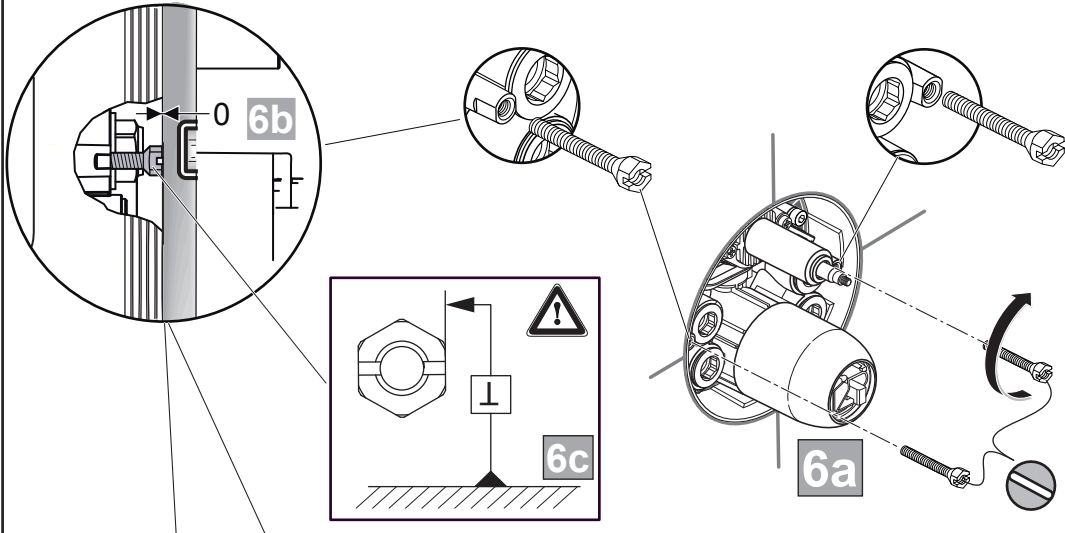
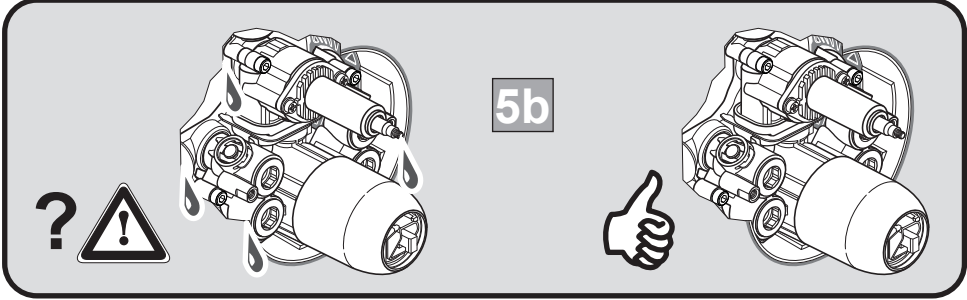
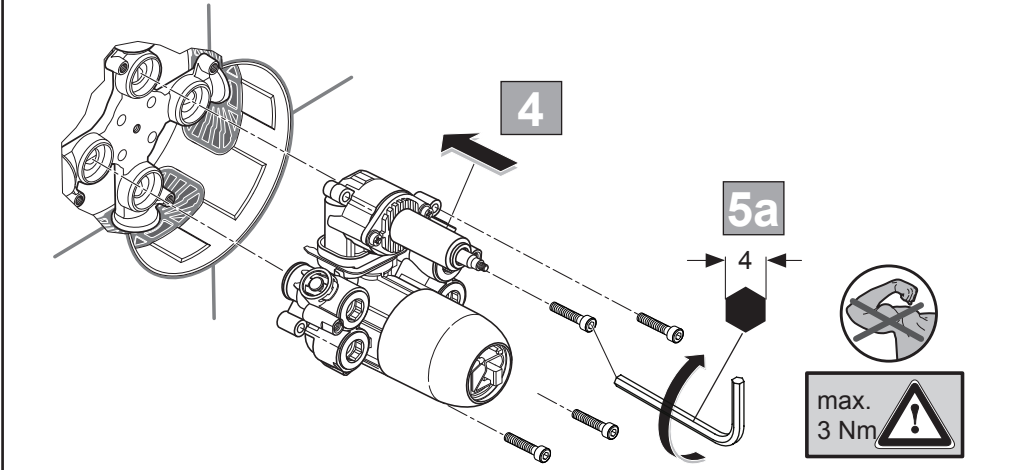
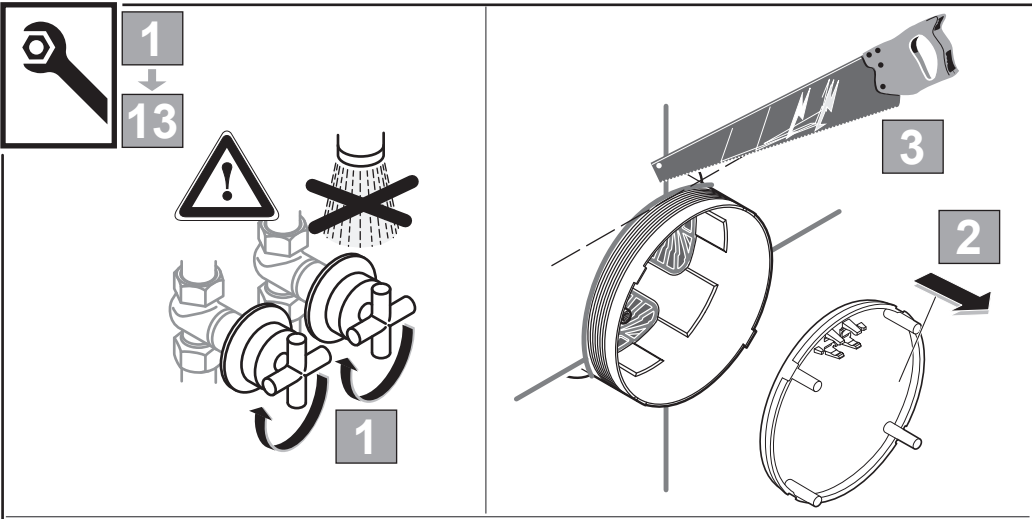


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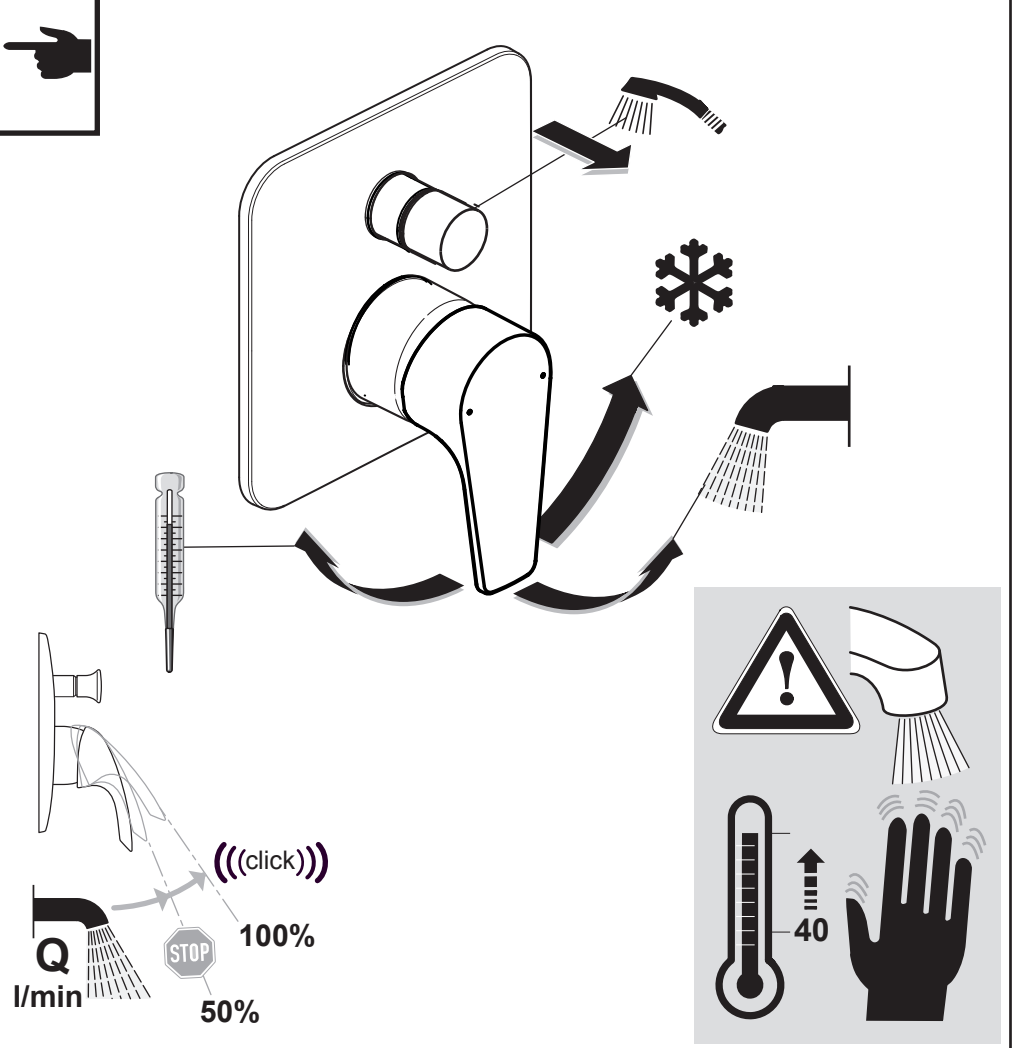
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			0	1	2	3	4	5	6	7	8	9
			°C	°C	°C	°C	°C	°C	°C	°C	°C	°C
 0,3 MPa 3 bar		50°C	16°C	49,5	49,5	48	46	42,5	41	37	33,5	31
		65°C	16°C	65	65	63,5	60,5	57	53,5	49	44,5	39
		81°C	16°C	81	81	78,5	73	69	63,5	56	49	42,5



 P	bar	 MAX. 10 0,5	 5 1		 Q (3 bar)
 T	°C	 MAX. 80	 65 40		 l/min
					23