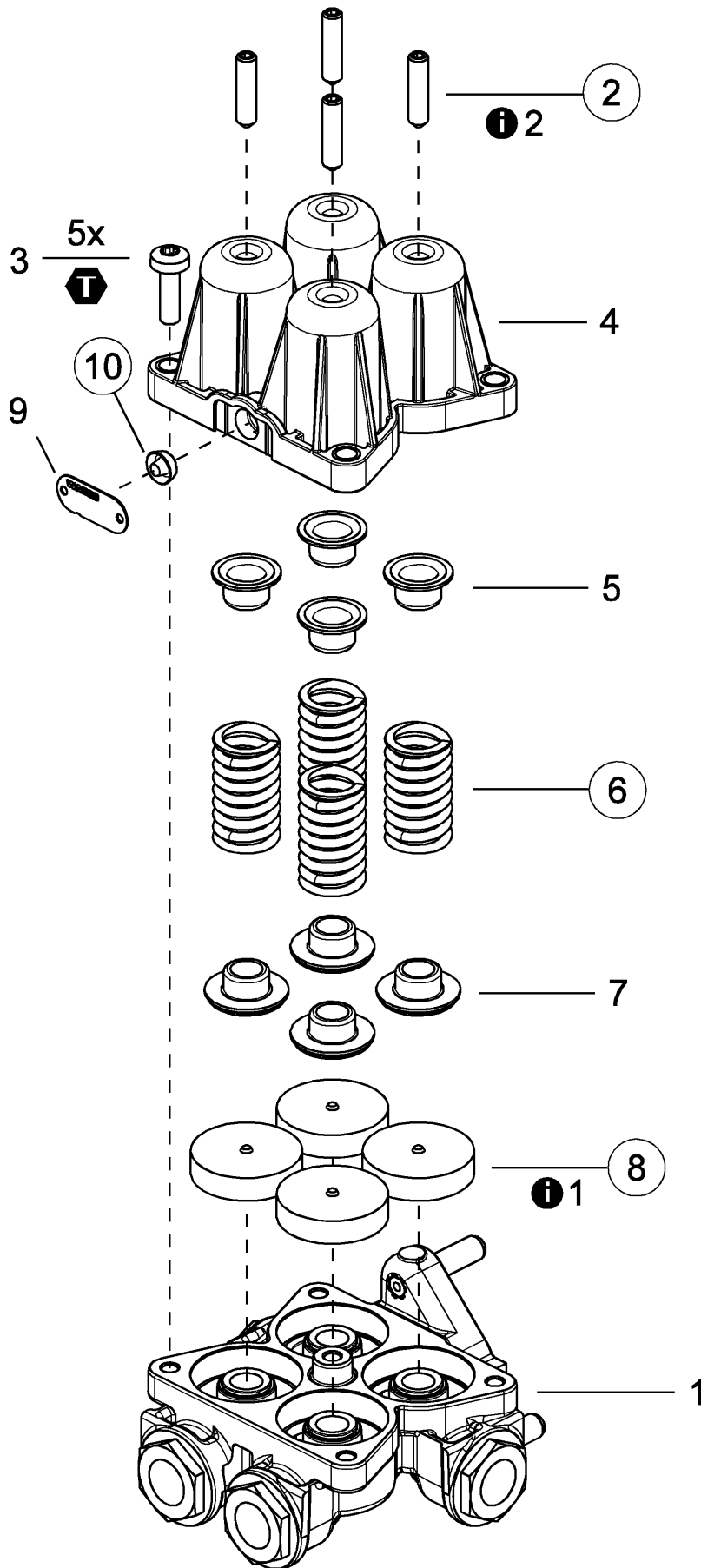











1



## Symbols & Signal Words







-  **DANGER** Description of an immediate situation which will result in irreversible injury or death if the warning is ignored.
-  **WARNING** Description of a possible situation which may result in irreversible injury if the warning is ignored.
-  **CAUTION** Description of a possible situation which may result in irreversible injury or death if the warning is ignored.
-  Parts having item numbers with circles are included in the kit.

-  Instruction / Information for a correct repair
-  The kit can be used for devices according table.
-  Tighten element with specified torque or angle of rotation.
- NOTE** Instruction / Information for a correct repair

## General Repair Hints

1. Only qualified personnel of a specialist workshop are authorized to perform repair work on a vehicle's security system.
3. Keep to company's relevant accident prevention regulations and national regulations.
5. Always start repair work only when you have read and understood all information required for repair. Documents additionally needed: Test Instruction, Spare Parts List, General Repair and Test Hints (815 010 109 3) to be found on [www.wabco-auto.com](http://www.wabco-auto.com) by entering product number of the device or the publication number in INFORM.
7. WABCO does not accept any liability or responsibility for the quality or functionality of a repaired device
2. Absolutely follow specifications and instructions of vehicle manufacturer.
4. Use only spare parts released by WABCO or vehicle manufacturer.
6. Check each repaired equipment for functional efficiency and tightness on an adequate facility according to the test instruction.

## Sequence of assembly

Picture	Symbol	Item	Torque:	Comments
	 1	8		Lubricate sealing and sliding surfaces.830 502 076 4
		3	6 ± 1 Nm	Ensure accurate torque at all screws before next step.
	 2	2		After set pressure apply sealant(JED-858-0) above the adjusting screw