



An exploded view diagram of a mechanical assembly, likely a pump or motor component. The diagram shows various parts arranged in their relative positions as they would be assembled. Components are labeled with alphanumeric codes in boxes: S008, S009, S010, S026, S043, S044A, S045, S048A, S048B, S105, S106, S107, S108, S108A, S109, S110, S111, S112, S113, S114, S115, S116, S117, and S118. The assembly includes a central shaft-like component with several bearings, seals, and housing parts. A curved pipe or hose is attached to one end, leading to a small nozzle or fitting at the bottom right. The diagram is a technical illustration showing the spatial relationship between all parts of the assembly.

1

HOT COLD

G1/2 G1/2

200

262

2

x2

3

S026

4

HOT COLD

5

TILED WALL

Ø40

Ø55

6

S108A

S116

S108A

7

S113

S112

S117

S115

S008

S113

S112

S008

S117

S116

8

S114

S48B

S48A

INSTRUCTION

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