

This exploded view diagram illustrates the assembly of a mechanical component, likely a valve or actuator. The components are numbered 1 through 16. The assembly process is as follows:

- Component 1** (a small cylindrical part) is inserted into **Component 2** (a larger cylindrical housing).
- Component 3** (a small cylindrical part) is inserted into **Component 2**.
- Component 4** (a small cylindrical part) is inserted into **Component 2**.
- Component 5** (a small cylindrical part) is inserted into **Component 2**.
- Component 6** (a small cylindrical part) is inserted into **Component 2**.
- Component 7** (a small cylindrical part) is inserted into **Component 2**.
- Component 8** (a small cylindrical part) is inserted into **Component 2**.
- Component 9** (a small cylindrical part) is inserted into **Component 2**.
- Component 10** (a small cylindrical part) is inserted into **Component 2**.
- Component 11** (a small cylindrical part) is inserted into **Component 2**.
- Component 12** (a small cylindrical part) is inserted into **Component 2**.
- Component 13** (a long cylindrical part) is inserted into **Component 2**.
- Component 14** (a long cylindrical part) is inserted into **Component 2**.
- Component 15** (a long cylindrical part) is inserted into **Component 2**.
- Component 16** (a long cylindrical part) is inserted into **Component 2**.

Bestelhoeveelheid

Nr.	Artikelnummer	Omschrijving	Installatiehoeveelheid
1	90230100405ff	perlator	1
2	04214000700ff	gezaamenlijk	1
3	09141001190	dichting	1
4	092071030ff	greep	1
5	09311111190	stift	1
6	0918400951090	huls	1
7	09141013790	dichting	2
8	09150504090	kartouche	1
9	092404146ff	moer	1
10	092088051ff	greep	1
11	09311103090	stift	1
12	09312001790	stop	1
13	093109080ff	trekstang	1
14	0430040180090	slang	2
15	0430110387590	bevestigingsset	1
16	09311101290	stift	1
17	04110100100ff	afvoergarnituur	1