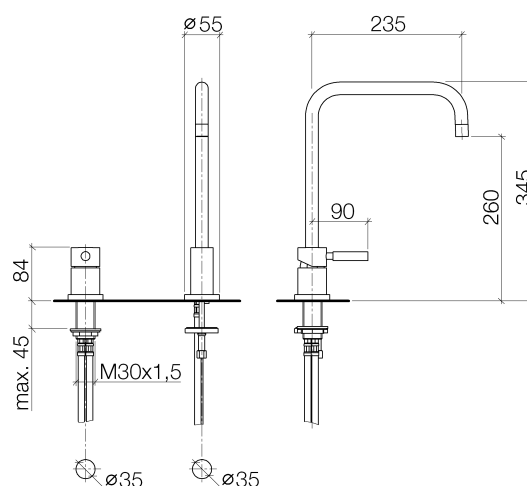




Productspecificaties

- **Sprong 235 mm**
 - Draaibare uitloop 360°
 - Boorgatdiameter mengkraan 35 mm
 - Boorgatdiameter uitloop 35 mm
 - Cartouche met keramische schijven
 - 1x Drukslang M 10 x 1/2" x 420 mm
 - 3x Drukslang M 10 x 1 x 420 mm
 - Doorstroomhoeveelheid max. 8 l/min bij 3 bar dynamische druk
 - Loodvrij
- Bedieningscomponent vrij positioneerbaar.



Oppervlakken

- | | |
|---------------|-------------|
| • chroom | 32815625-00 |
| • platina mat | 32815625-06 |

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 20. The assembly sequence is as follows:

- Part 1:** A set of three screws used to secure the top cover.
- Part 2:** A top cover or cap.
- Part 3:** A small O-ring or seal.
- Part 4:** A central shaft or pin.
- Part 5:** A large O-ring or seal.
- Part 6:** A flange or ring.
- Part 7:** A set of three screws used to secure the main body.
- Part 8:** A small O-ring or seal.
- Part 9:** A small O-ring or seal.
- Part 10:** A small O-ring or seal.
- Part 11:** A small O-ring or seal.
- Part 12:** A large O-ring or seal.
- Part 13:** A large O-ring or seal.
- Part 14:** A small O-ring or seal.
- Part 15:** A flange or ring.
- Part 16:** A small O-ring or seal.
- Part 17:** A main body or housing.
- Part 18:** A small O-ring or seal.
- Part 19:** A curved pipe or hose.
- Part 20:** A small O-ring or seal.

Bestelhoeveelheid

Nr.	Artikelnummer	Omschrijving	Installatiehoeveelheid
1	90206204000ff	greep	1
2	092404107ff	moer	1
3	0428101480090	toebehoor	1
4	09150506390	kartouche	1
5	09141010290	dichting	1
6	092810111ff	rozet	1
7	0423100324690	bevestigingsset	1
8	0430040160090	slang	3
9	0430040190090	slang	1
10	0924031681090	nippel	1
11	04233004000ff	koppeling	1
12	0430110380090	bevestigingsset	1
13	09311101190	stift	1
14	0431200461092	stop	1
15	092810064ff	rozet	1
16	09141012090	dichting	1
17	09111006210ff	koppeling	1
18	09303005790	schroef	1
19	90282220900ff	uitloop	1
20	90230102803ff	perlator	1

Debietdiagram

