

FUUTONLAB

TECHNIKA PRÓŻNIOWA

CHWYTAKI DO BUTELEK



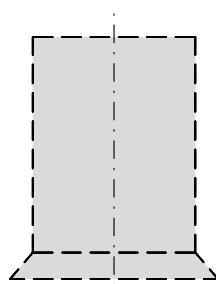
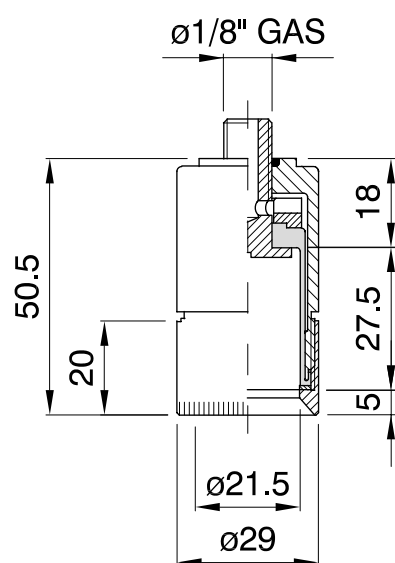
MECHANICZNE CHWYTAKI KIELICHOWE

Mechaniczne chwytaki kielichowe do przenoszenia butelek umożliwiają w szybki i prosty sposób transportowanie zakapslowanych lub zakręconych butelek. Doskonale sprawdzają się w procesie paletyzacji i depaletyzacji butelek w automatycznych liniach rozlewniczych. Konstrukcja chwytaków sprawia, że ich żywotność i niezawodność jest bardzo duża, a w przypadku uszkodzenia chwytaka, użytkownik może nabyć każdy z elementów wchodzących w jego skład. Do aktywacji oraz dezaktywacji chwytaków wystarczy niewielka ilość sprężonego powietrza.

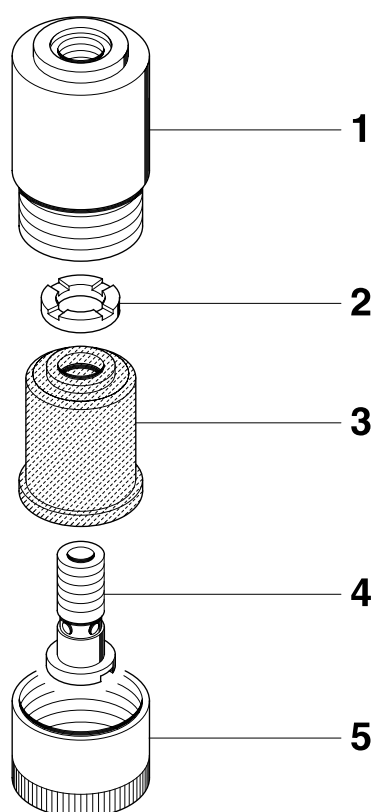


Dział techniczny **FUUTONLAB** doradzi Państwu w doborze odpowiedniego chwytaka do określonej aplikacji.

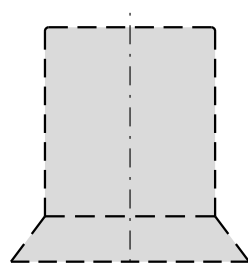
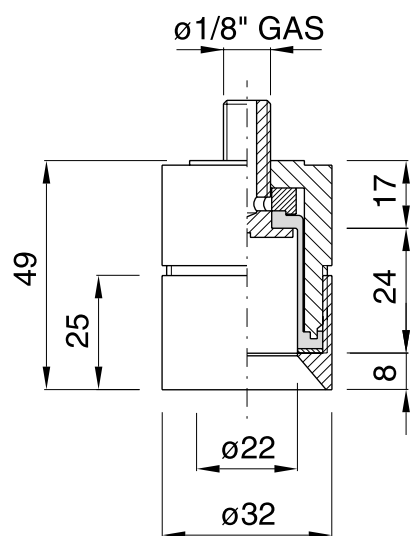




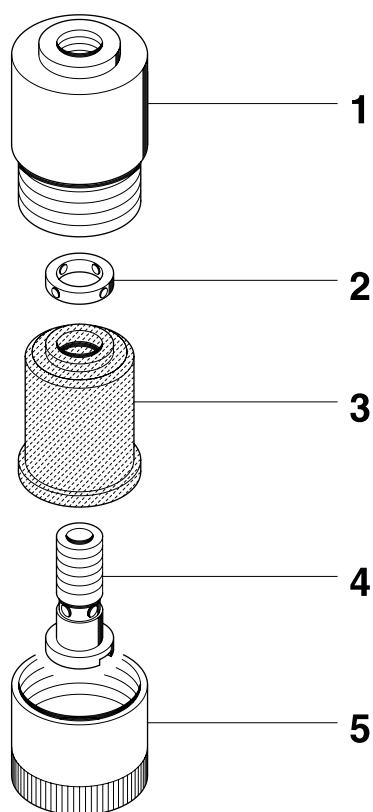
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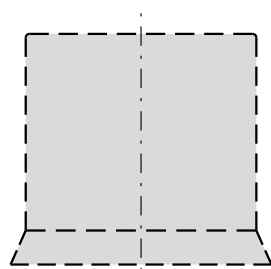
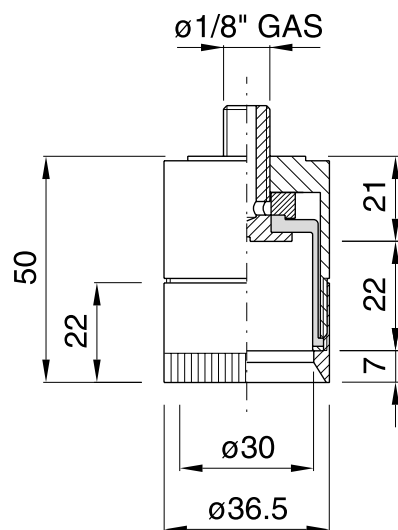
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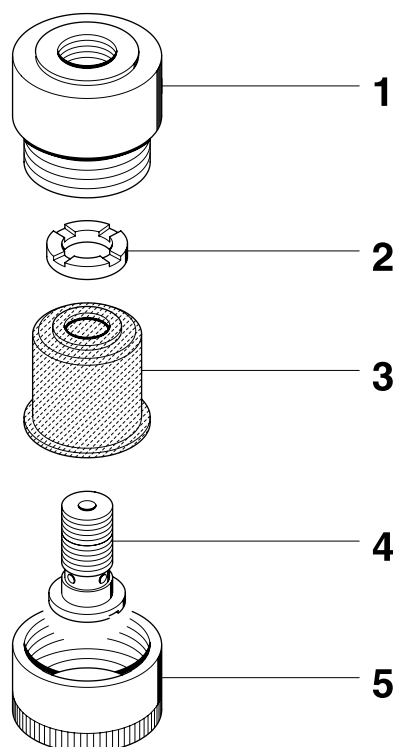
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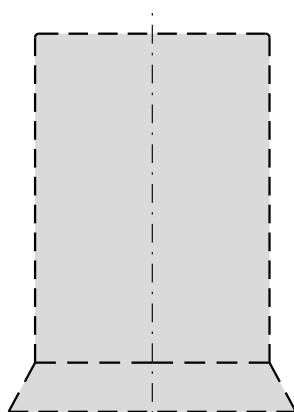
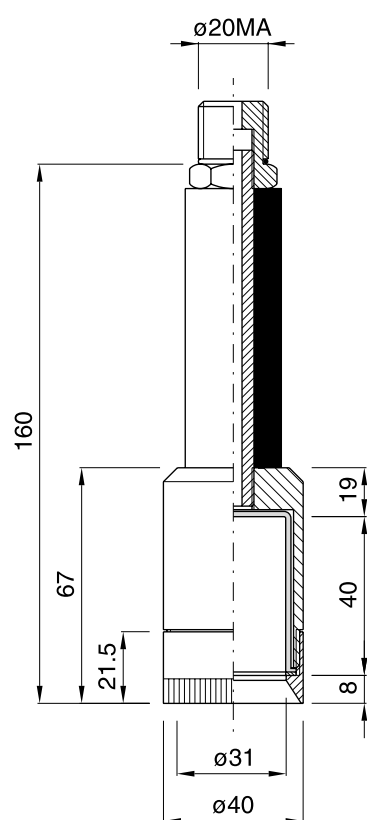
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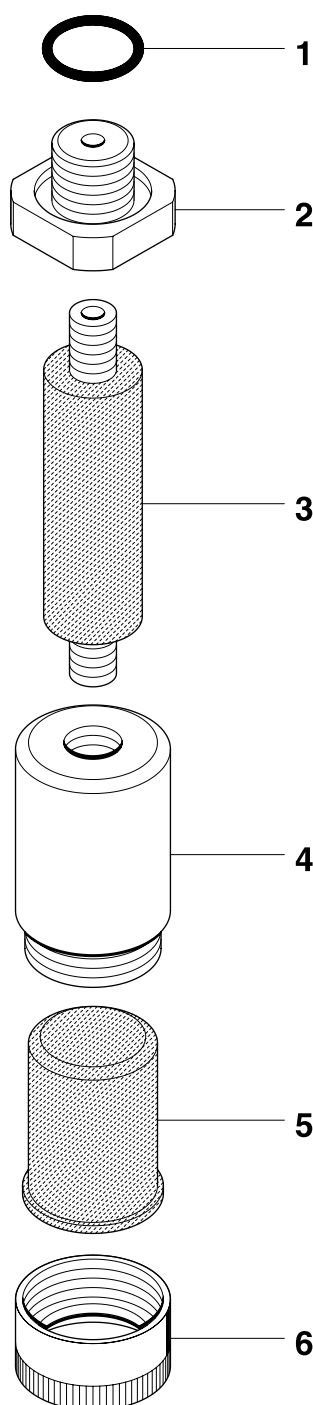
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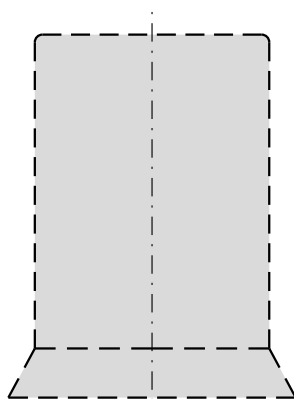
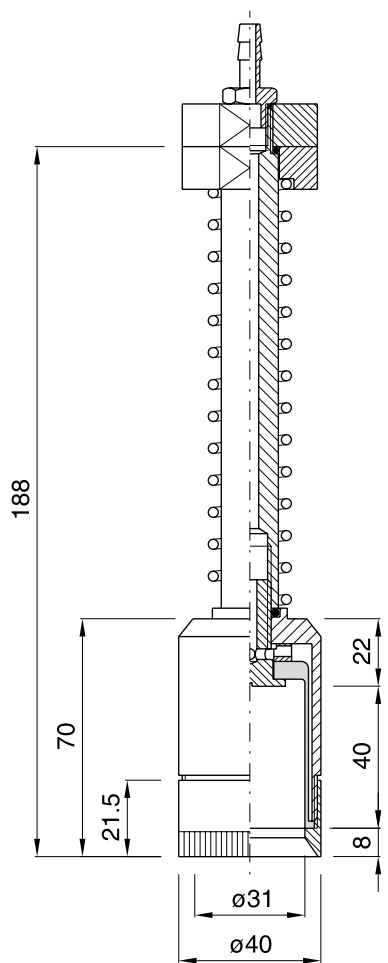
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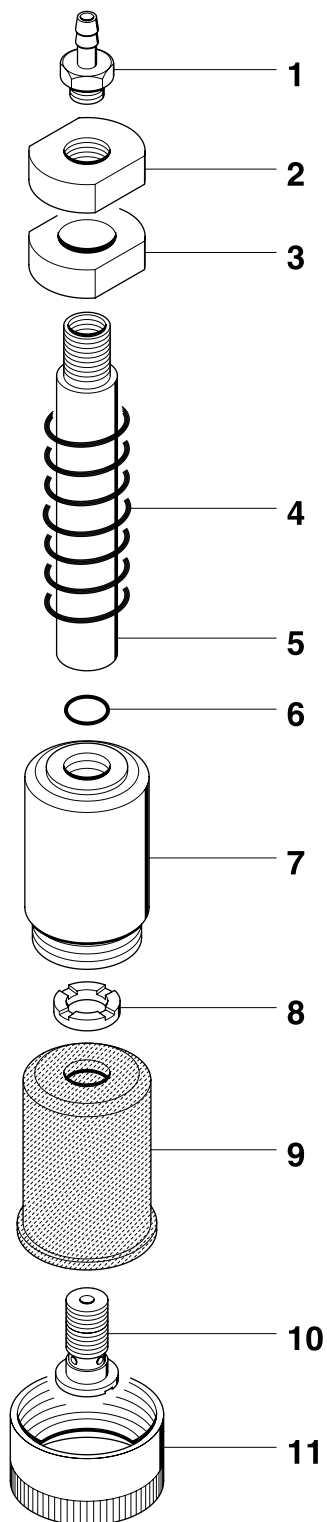
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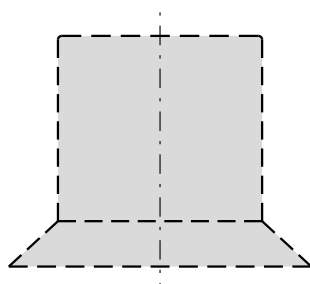
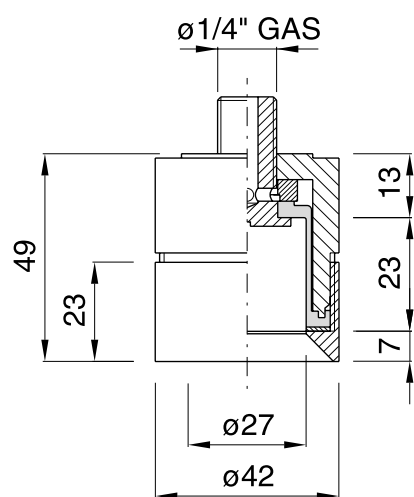
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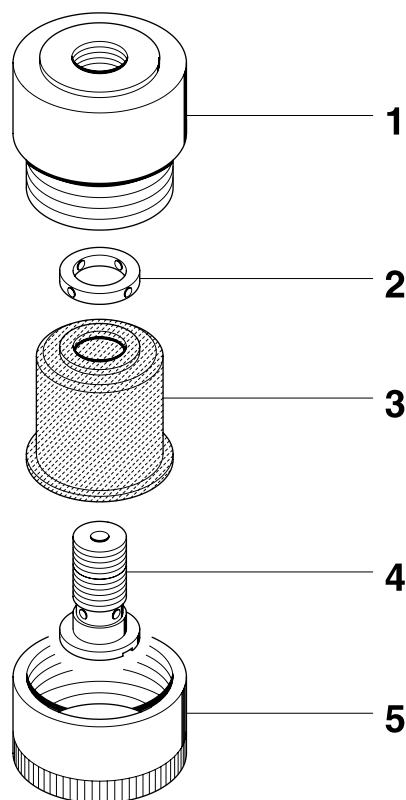
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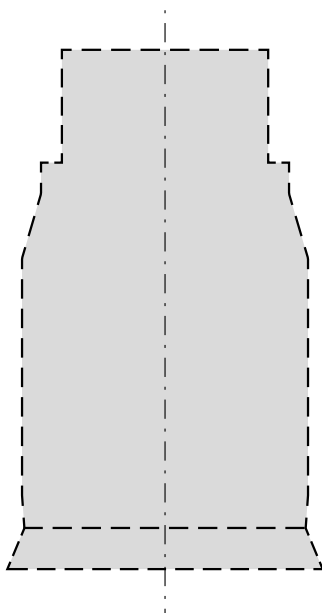
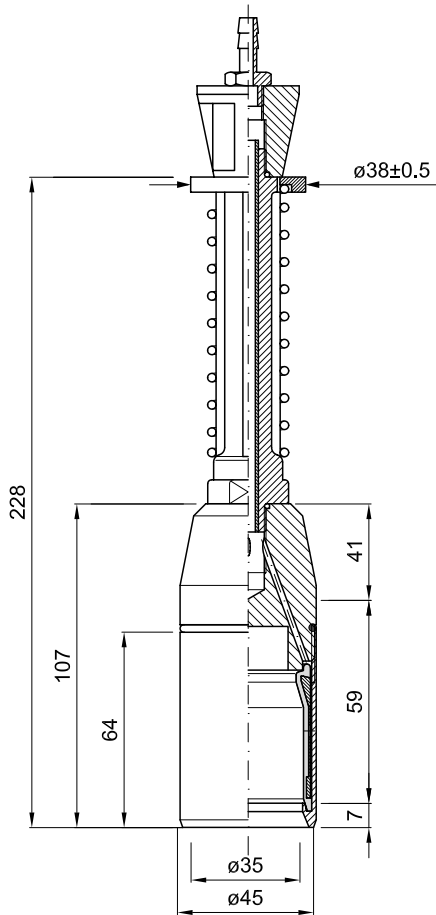
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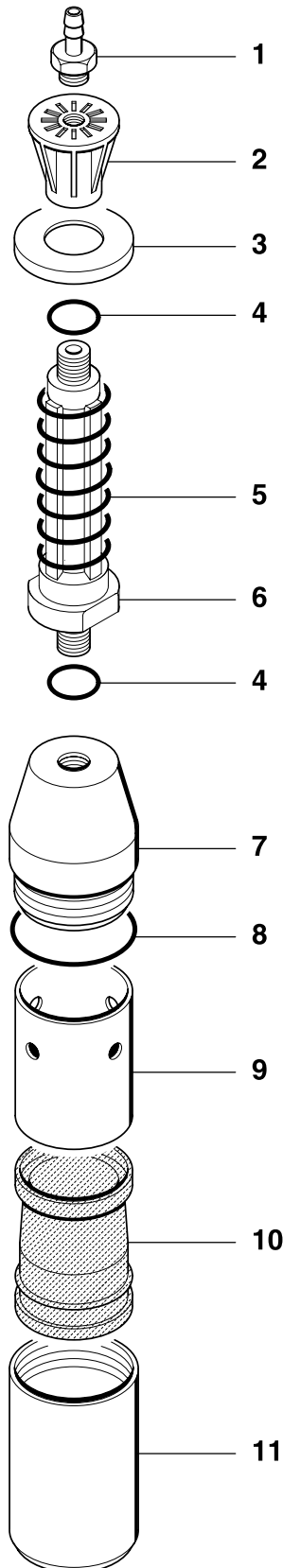
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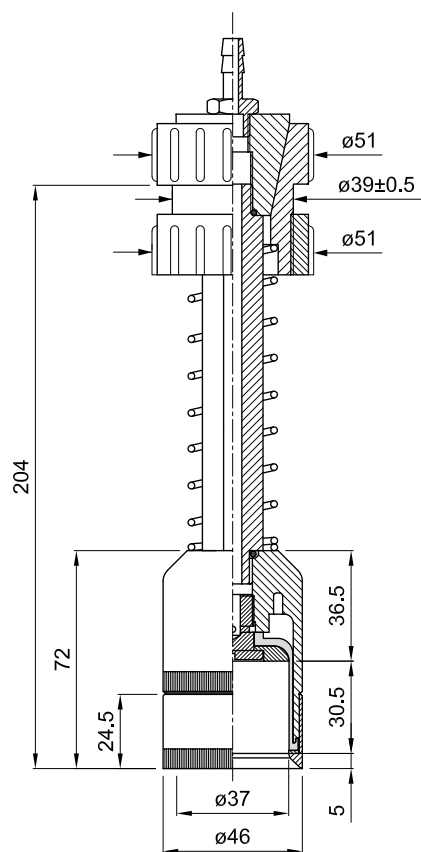
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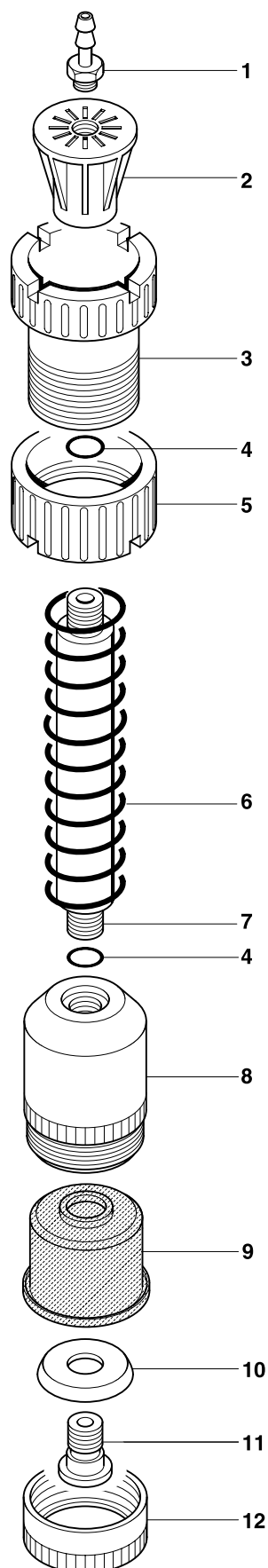
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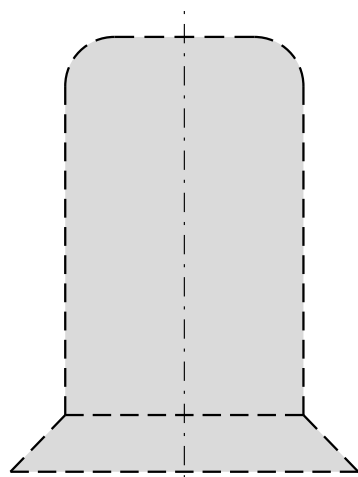
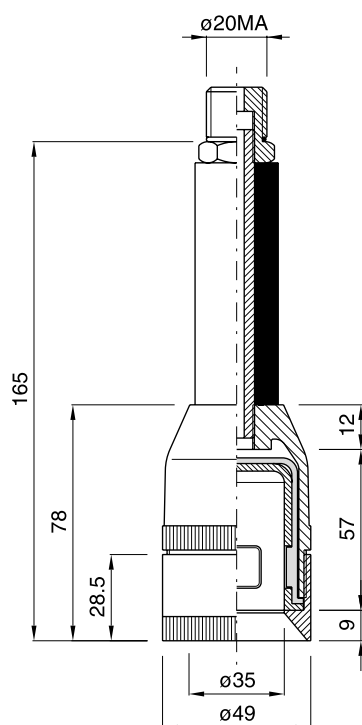
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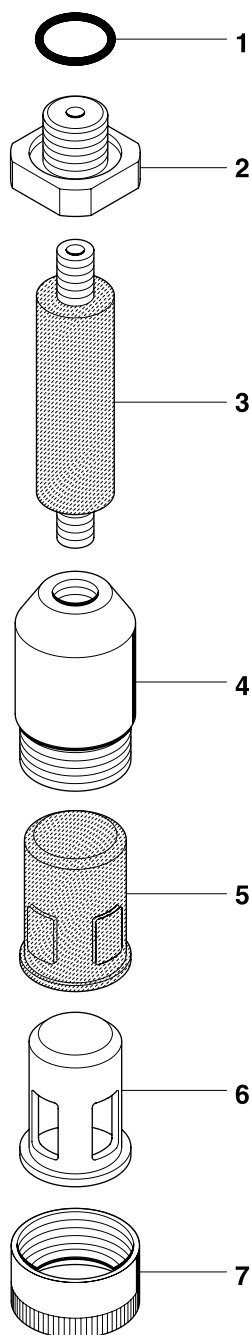
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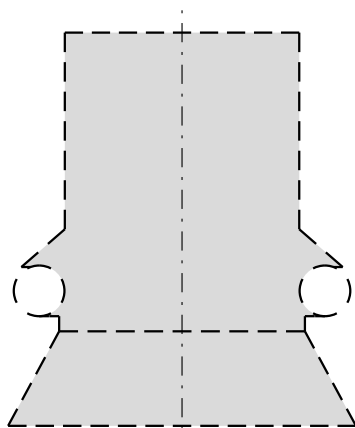
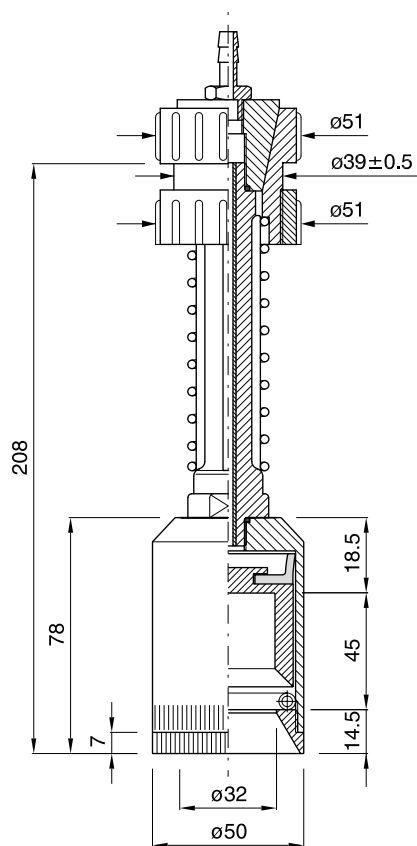
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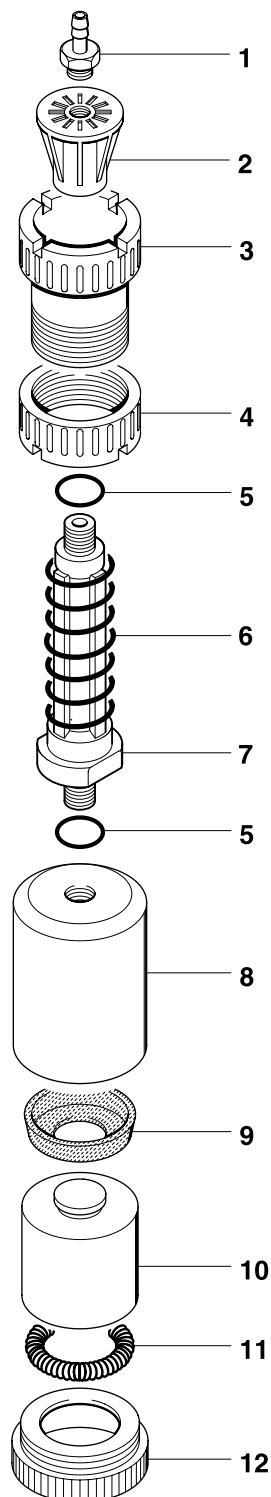
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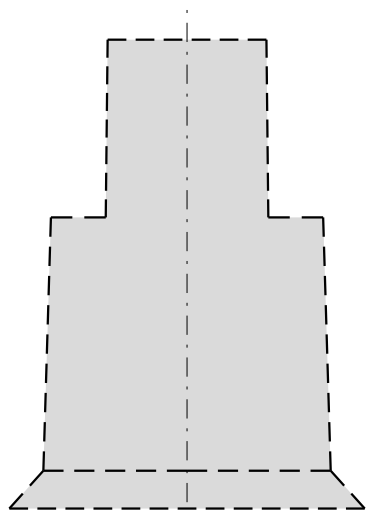
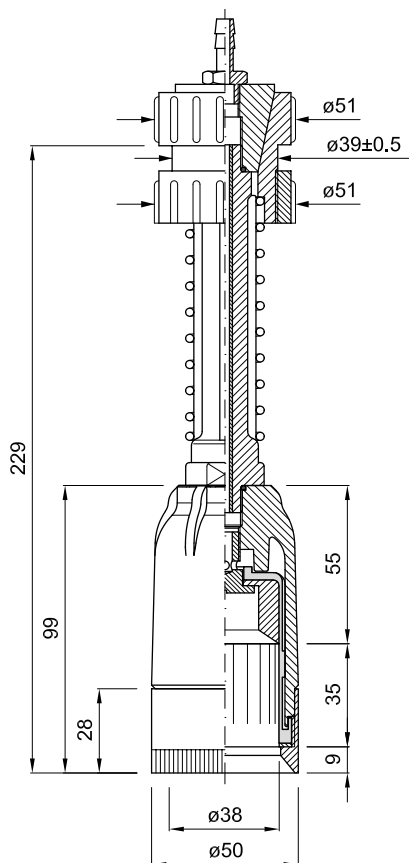
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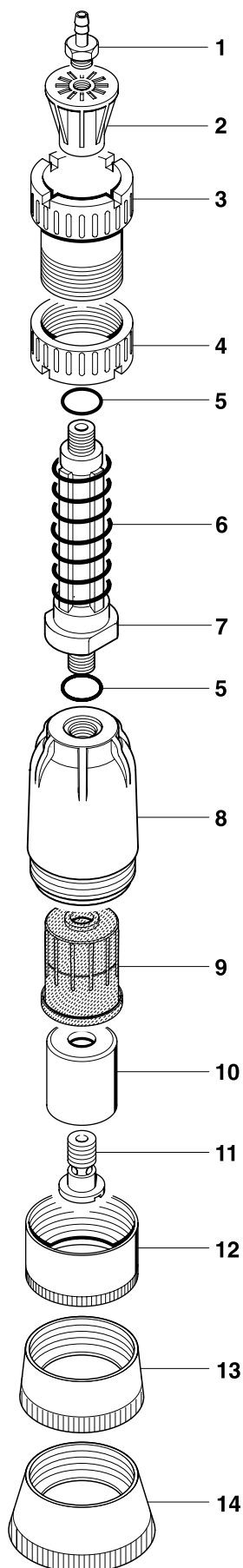
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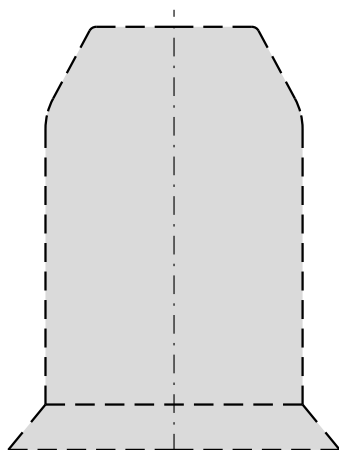
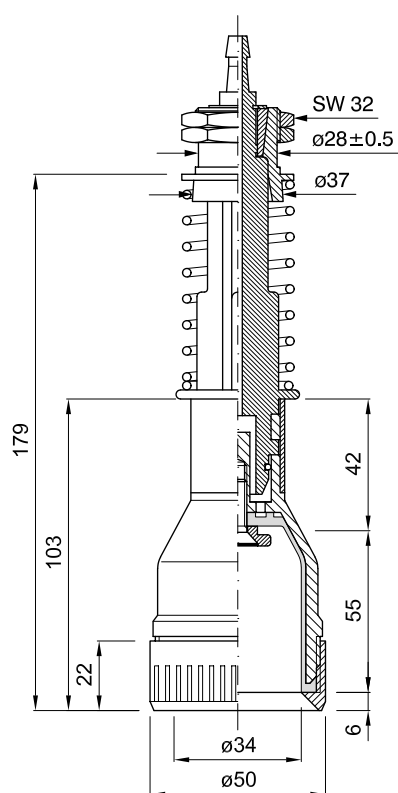
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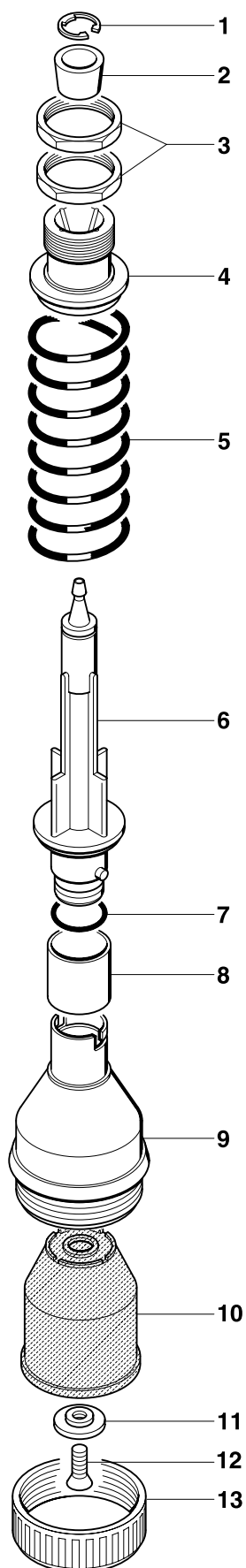
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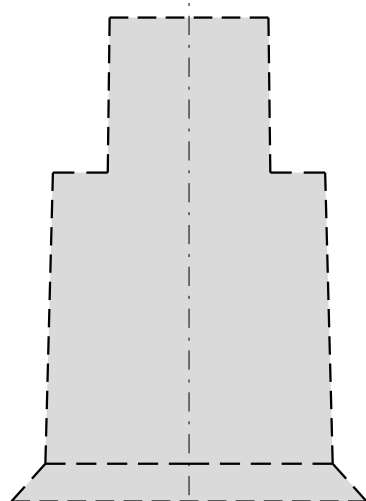
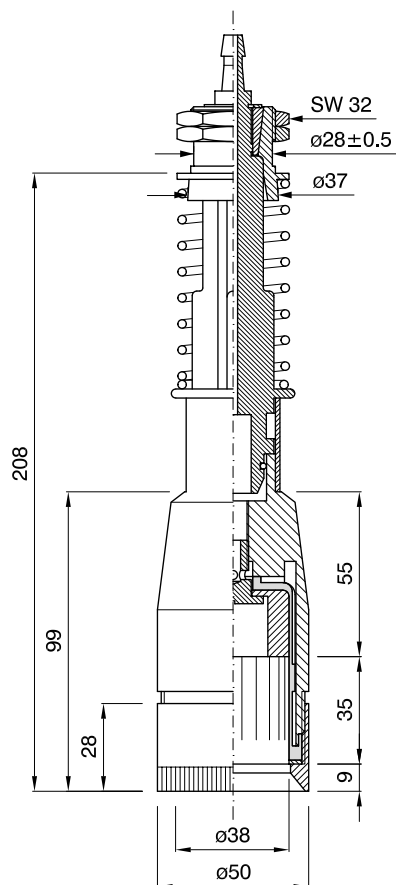
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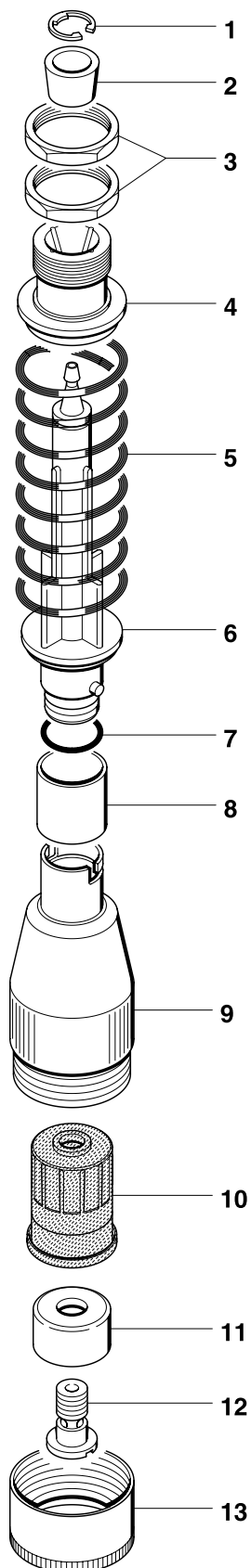
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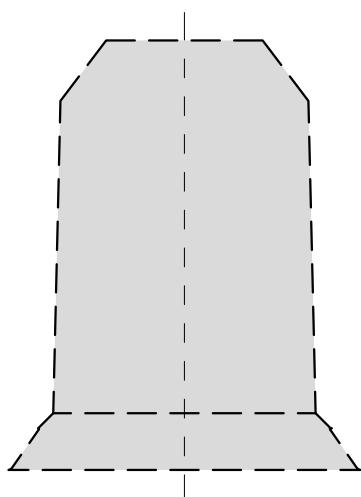
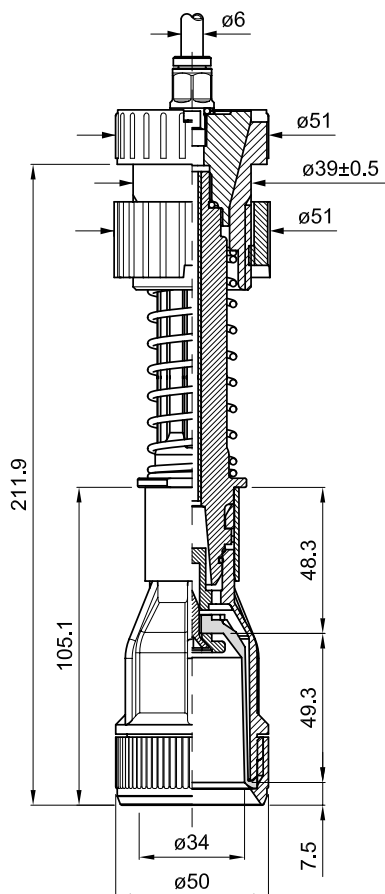
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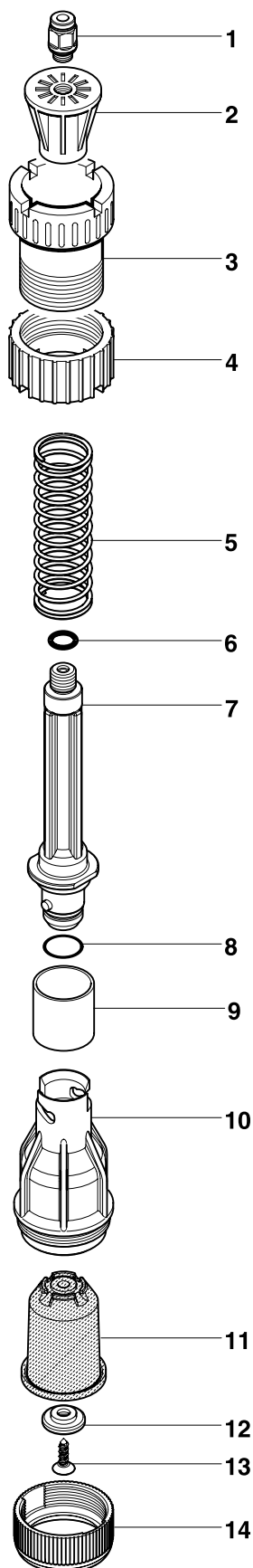
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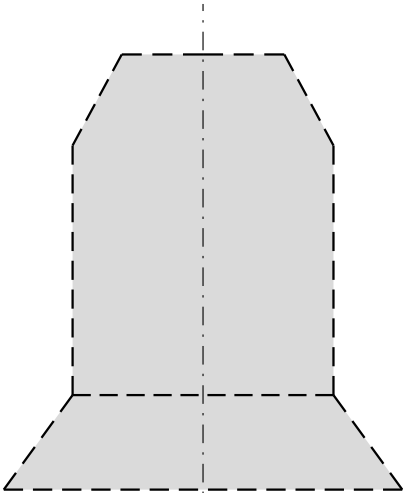
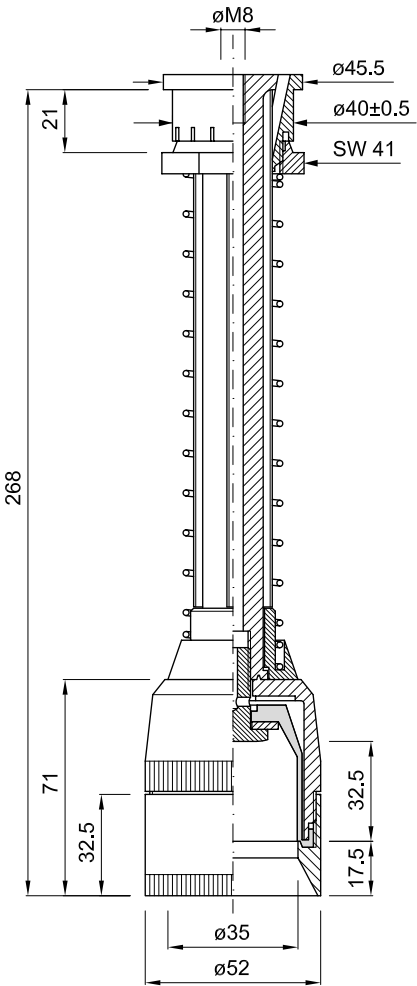
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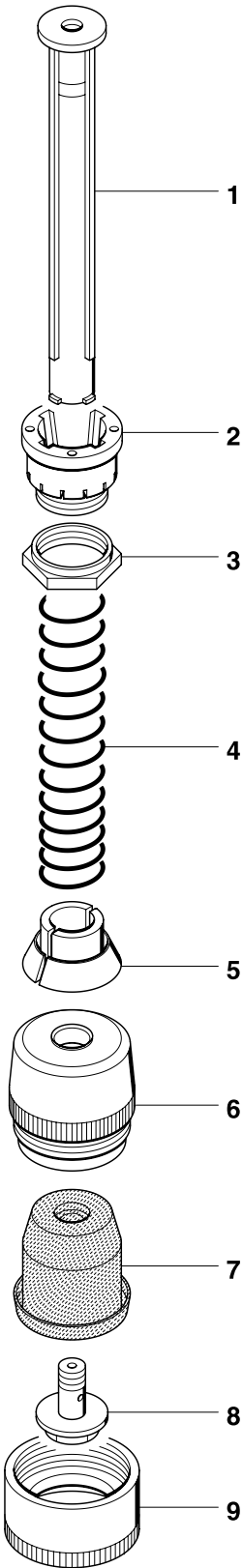
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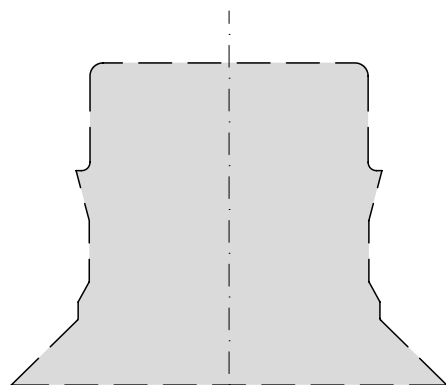
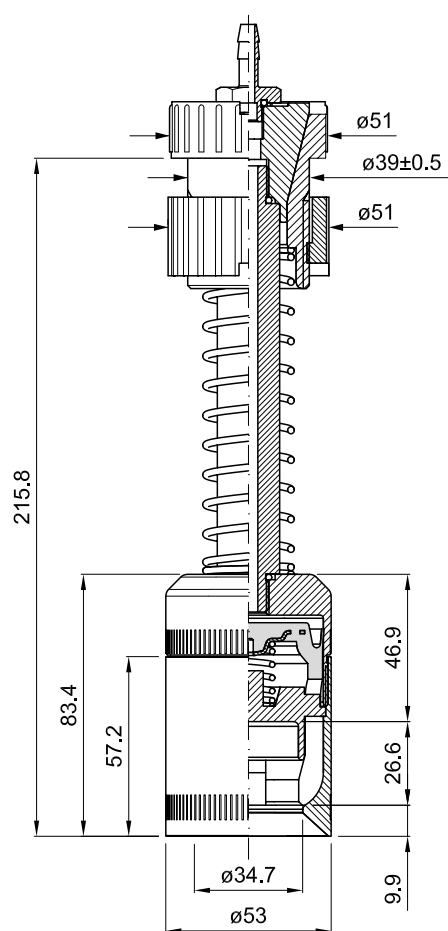
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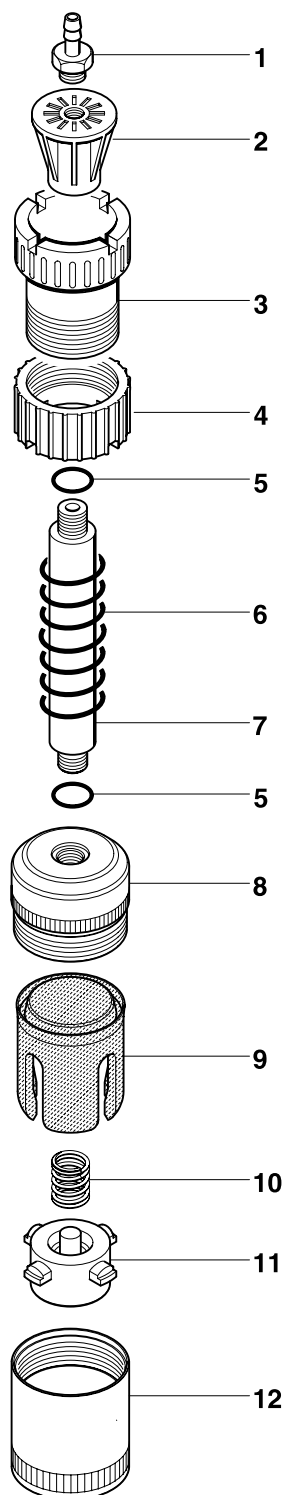
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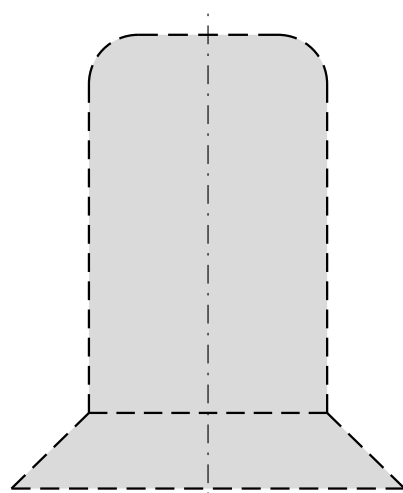
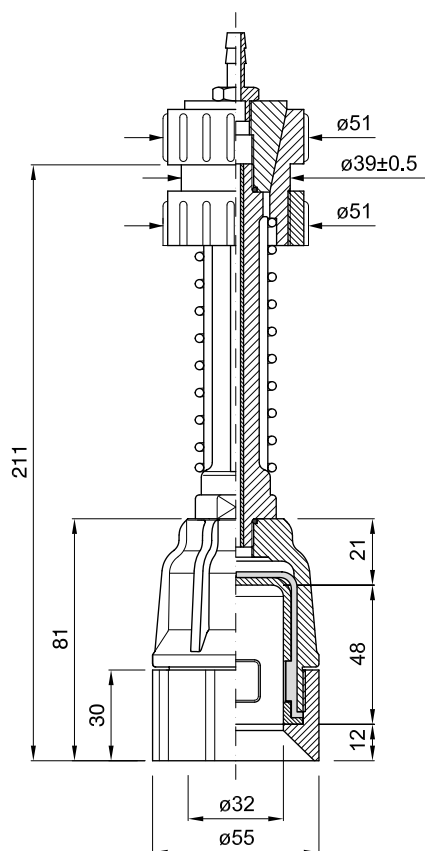
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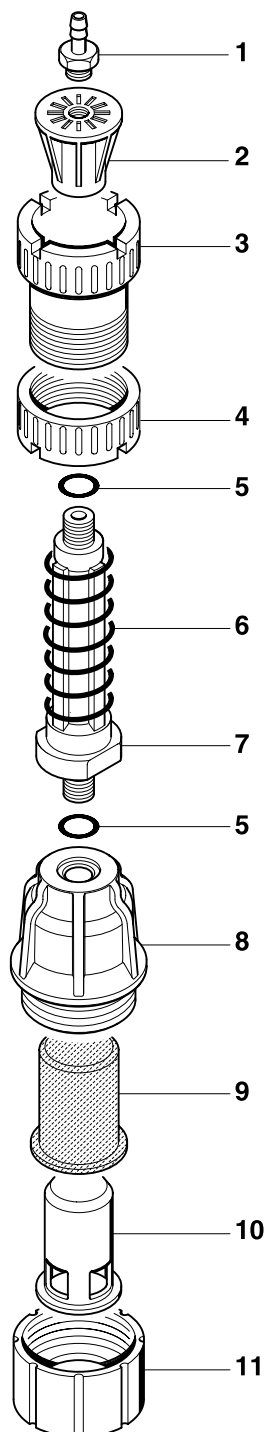
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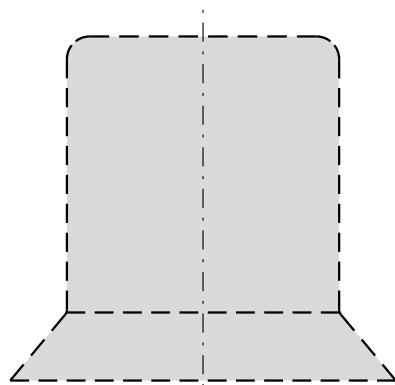
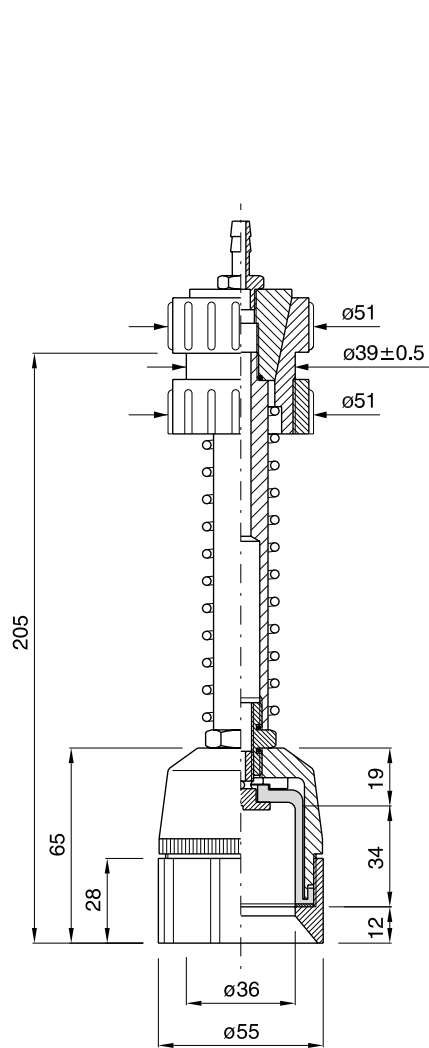
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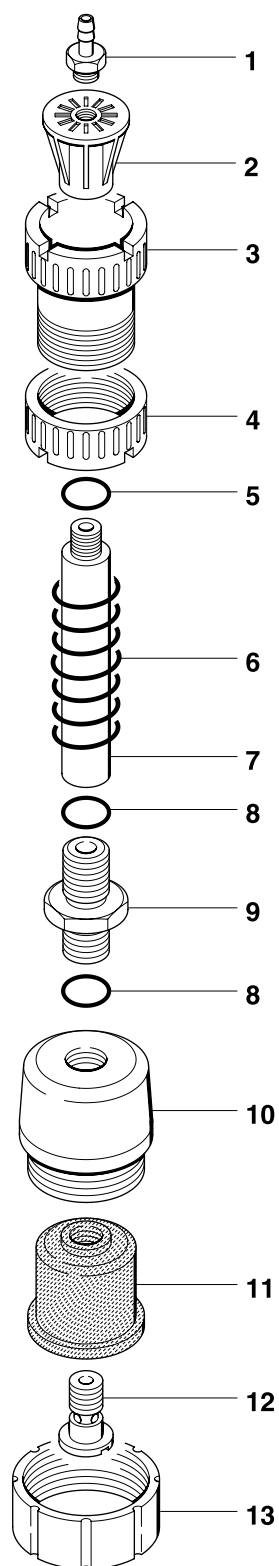
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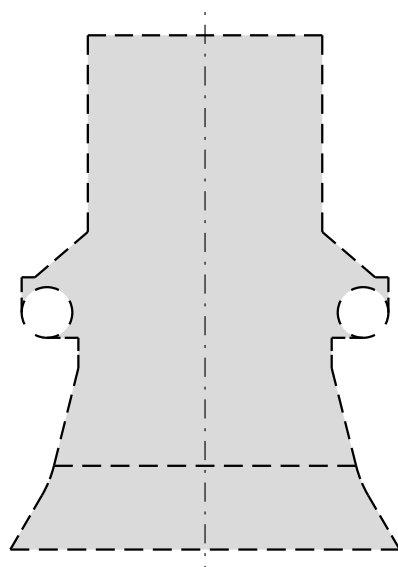
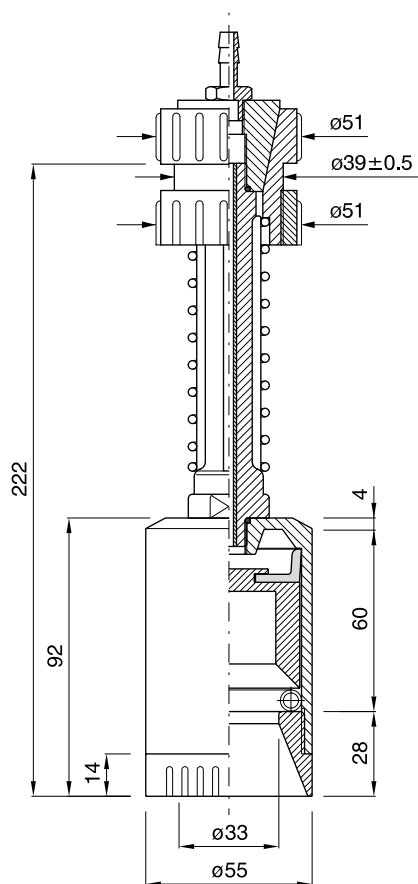
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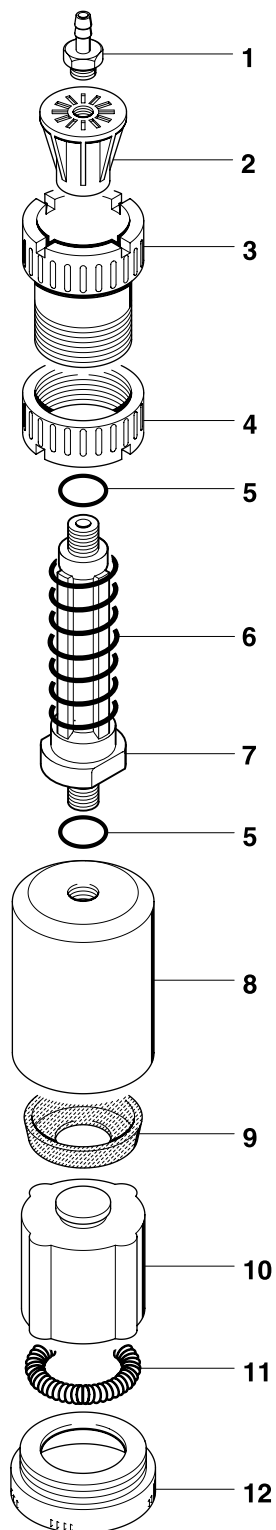
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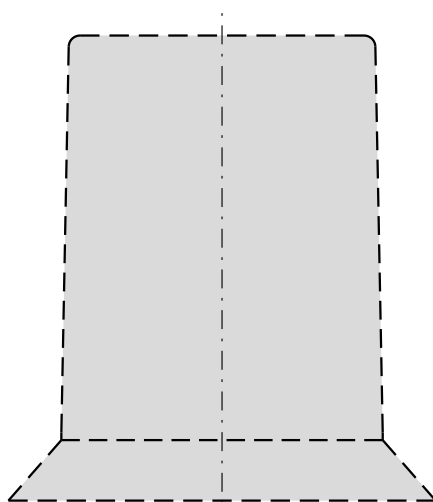
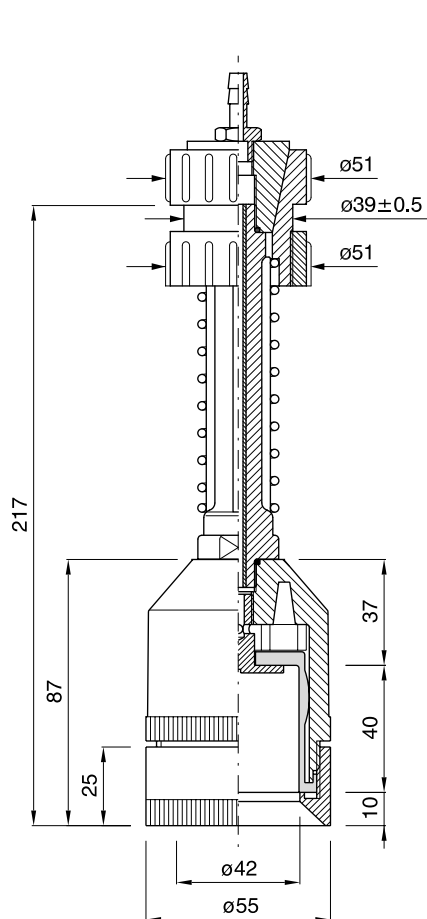
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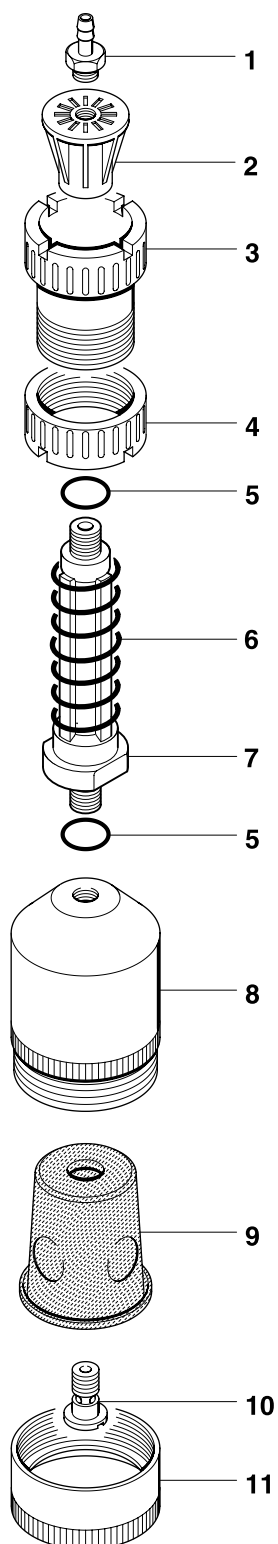
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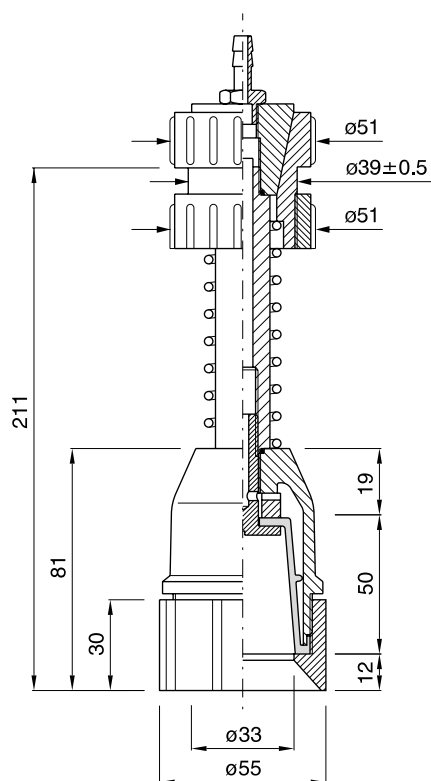
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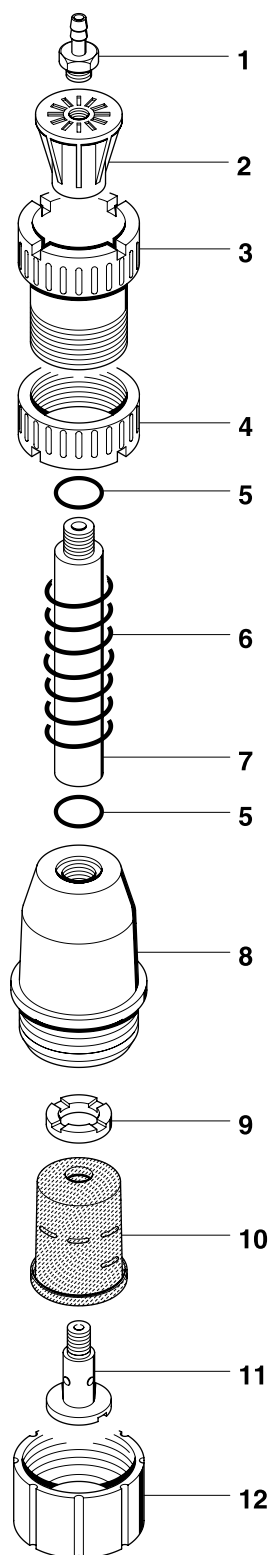
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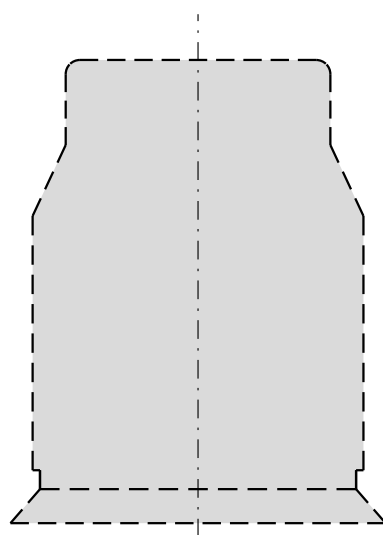
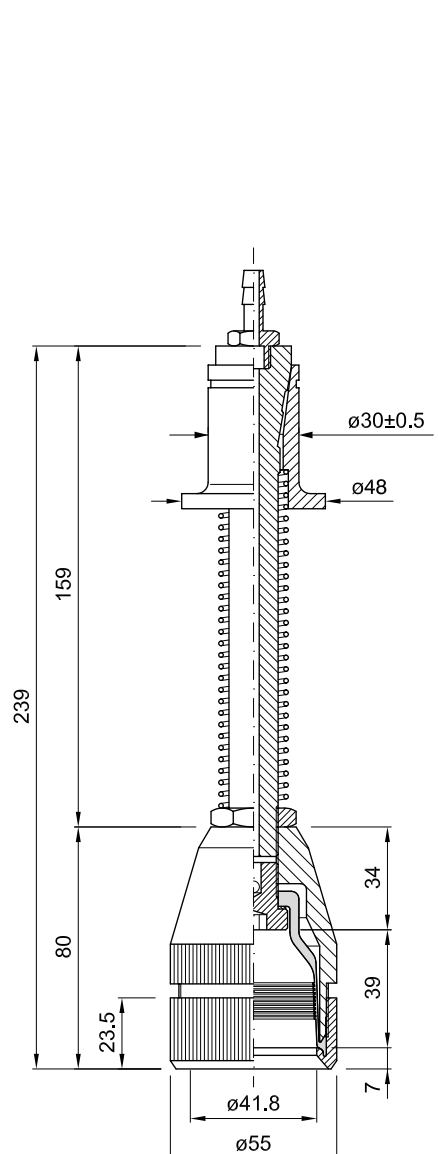
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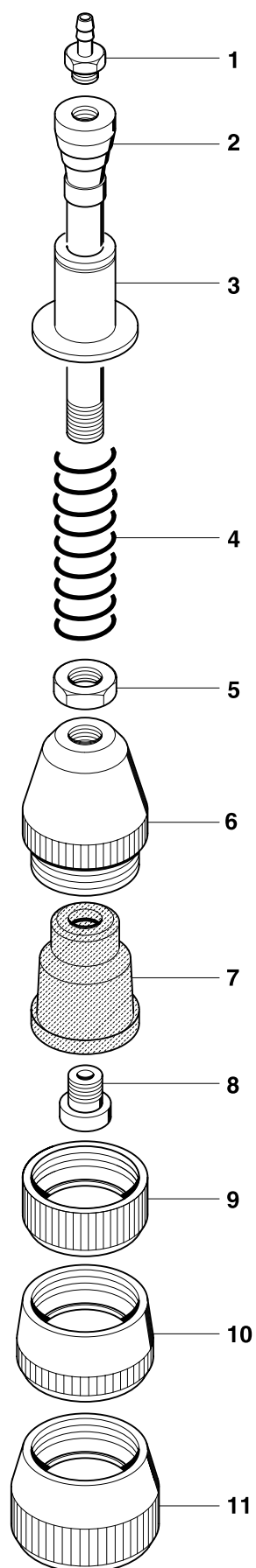
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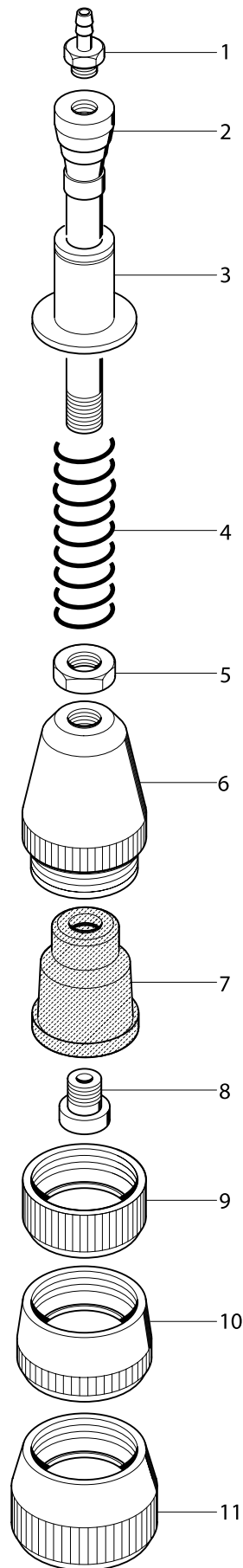
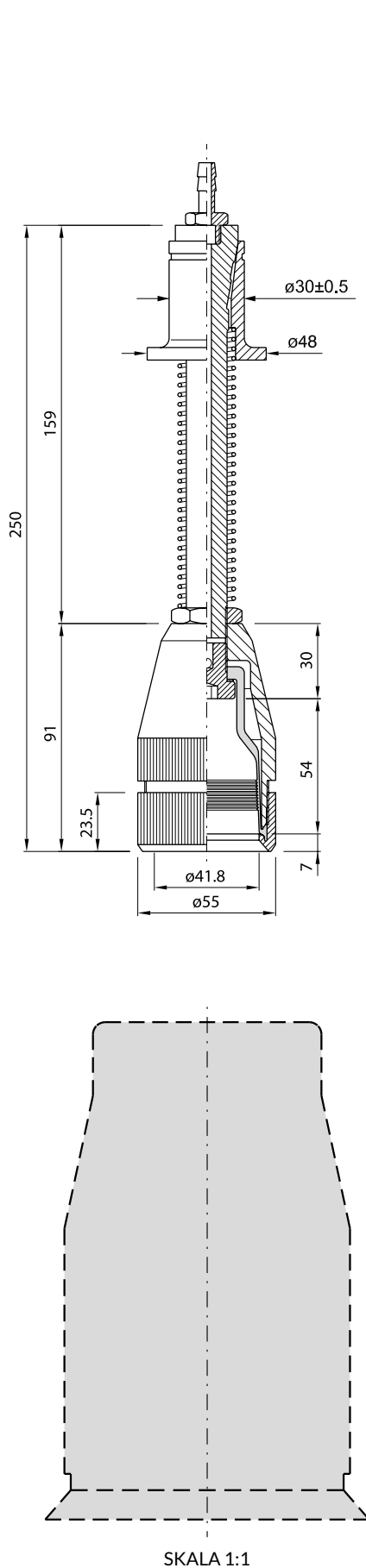
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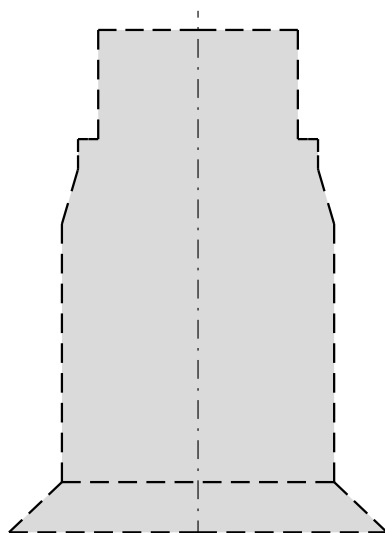
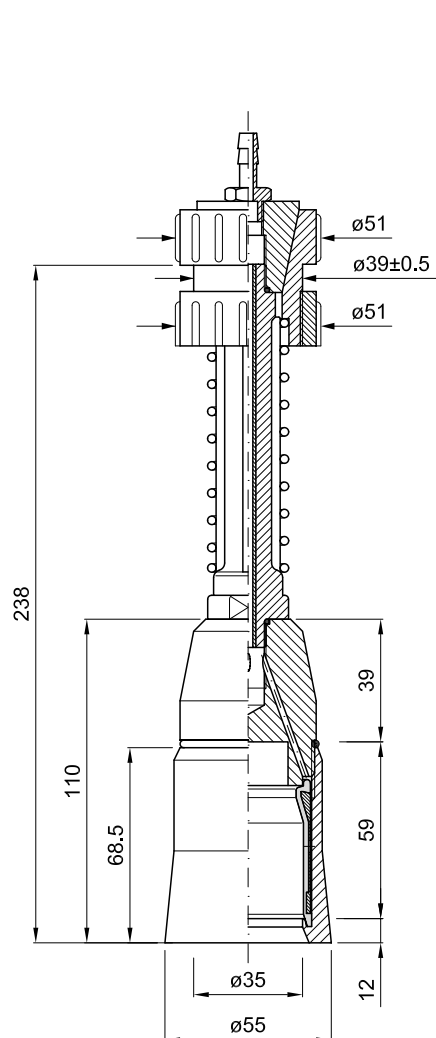
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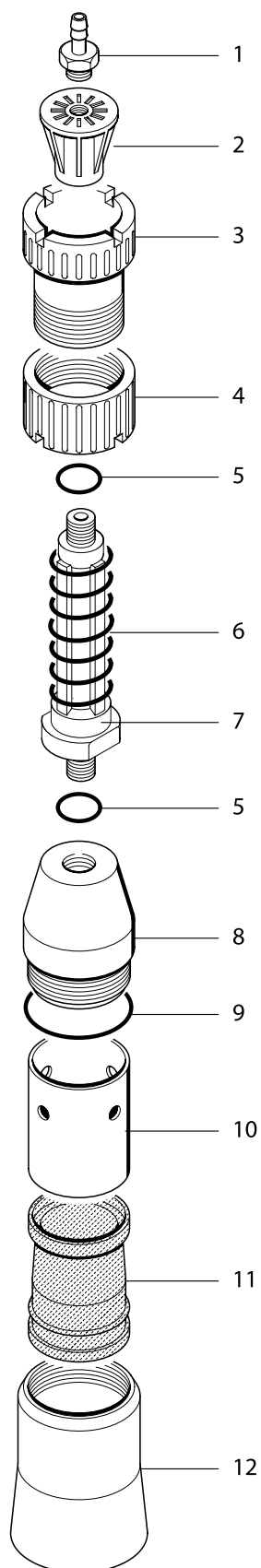
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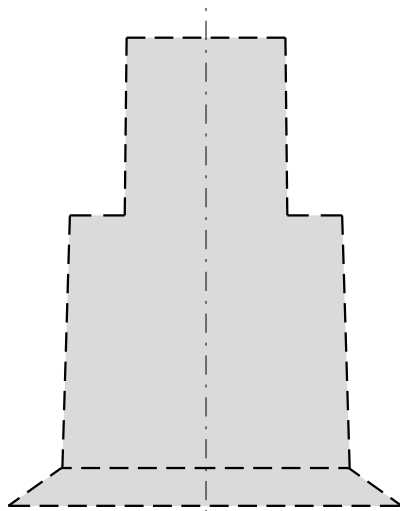
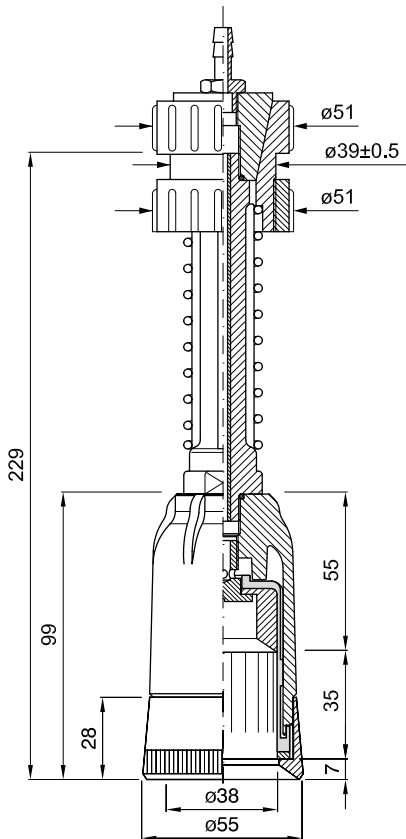
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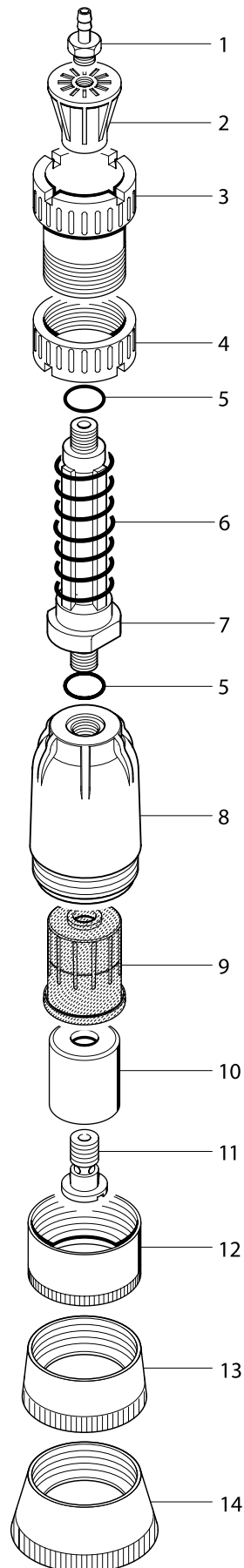
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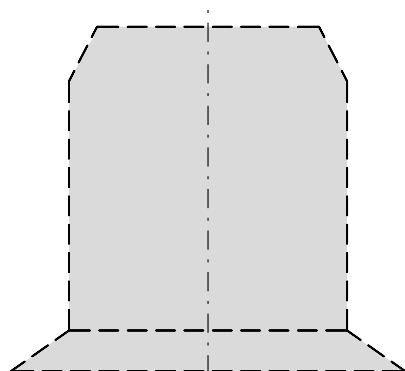
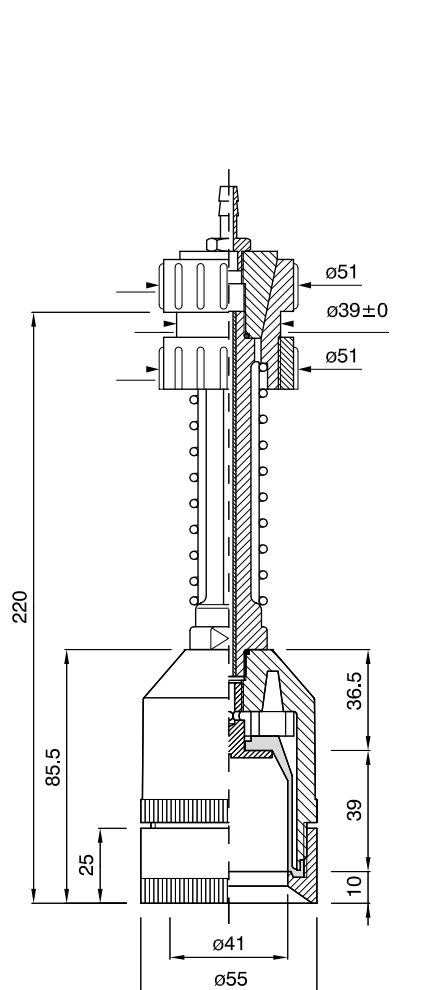
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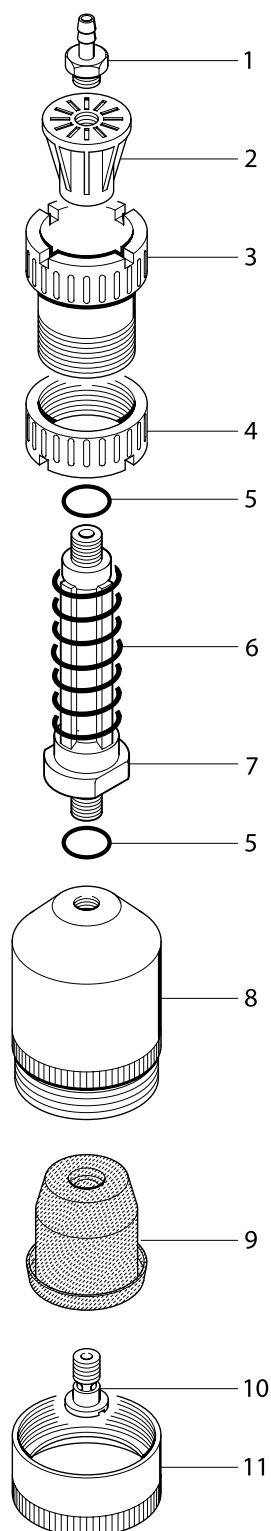
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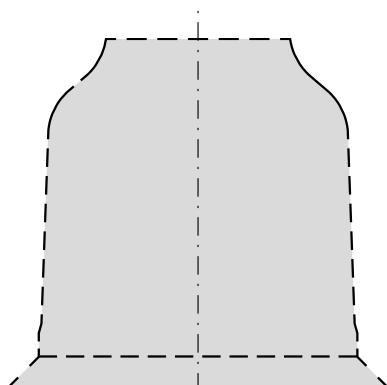
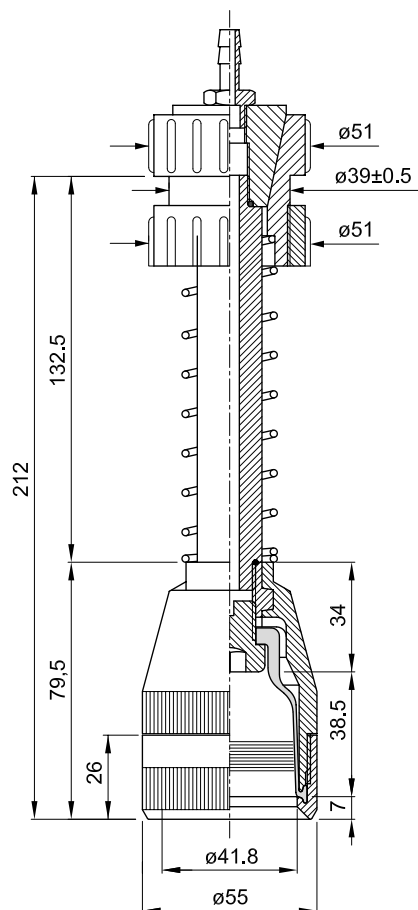
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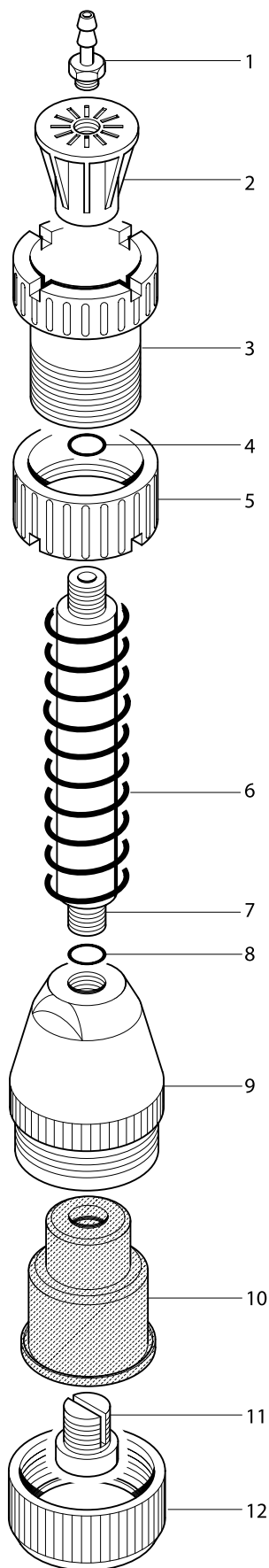
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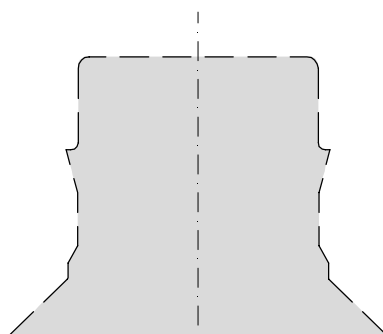
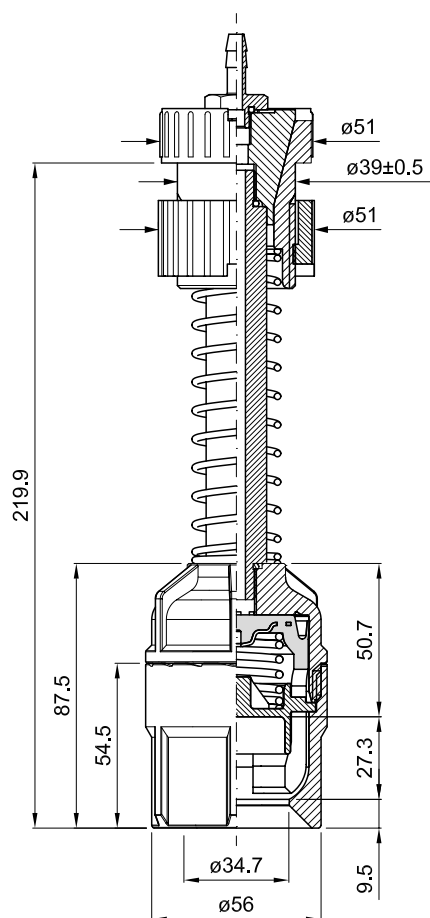
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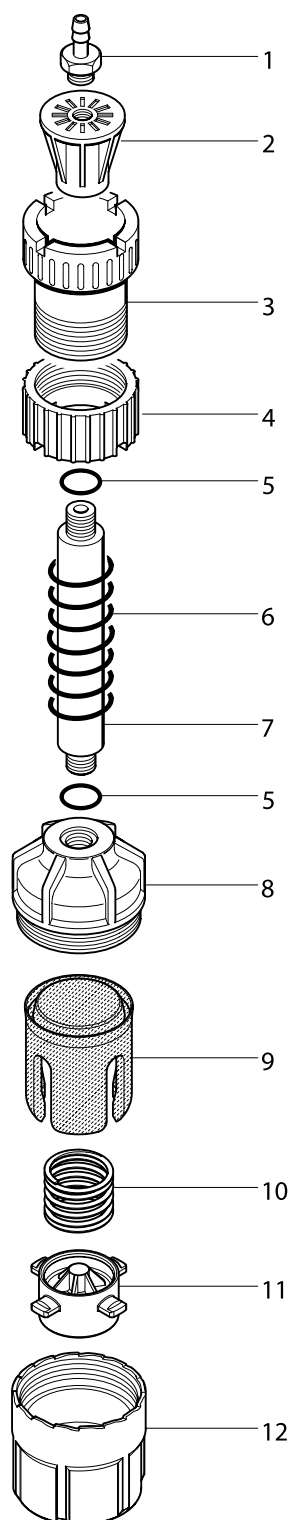
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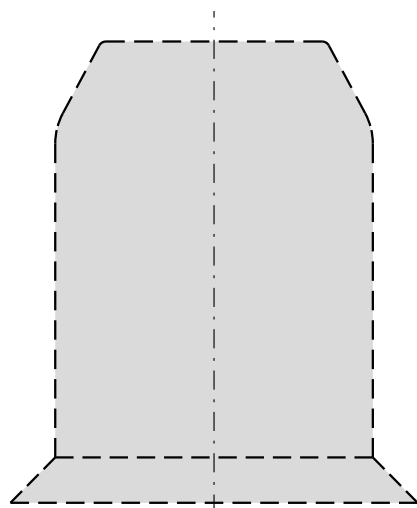
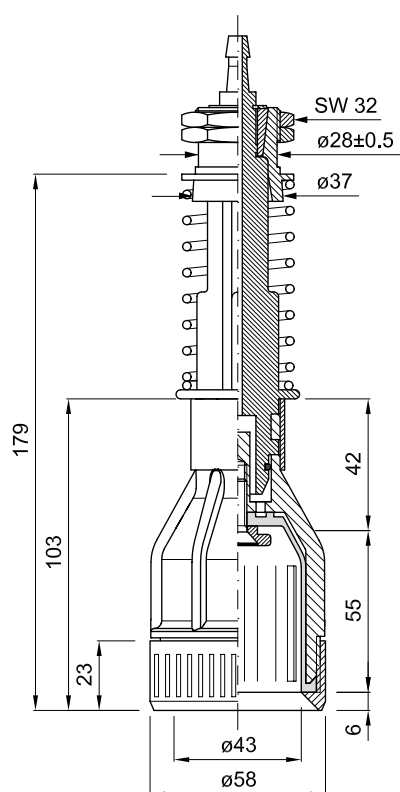
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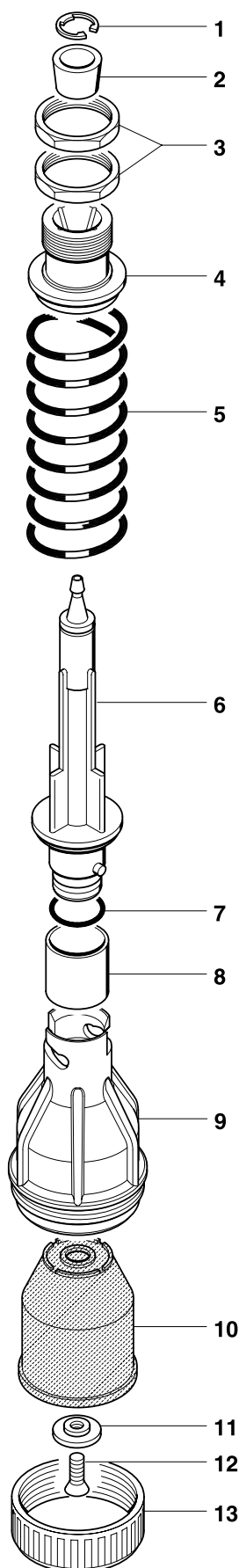
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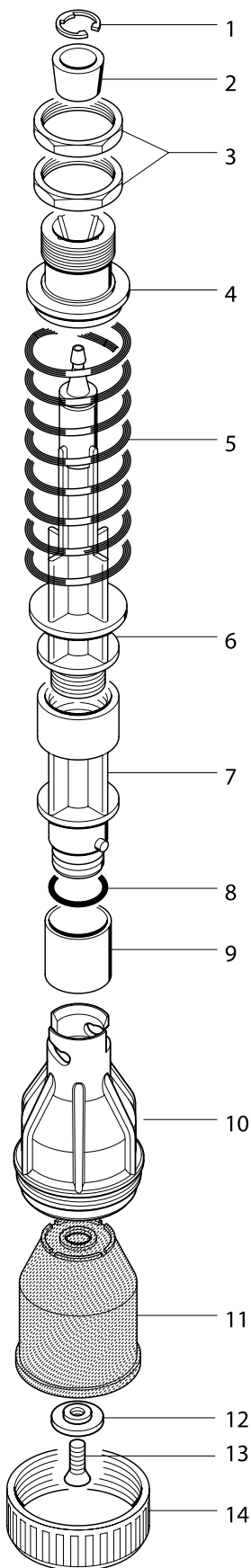
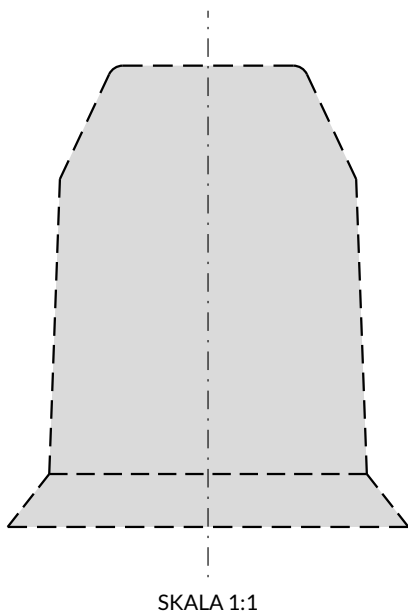
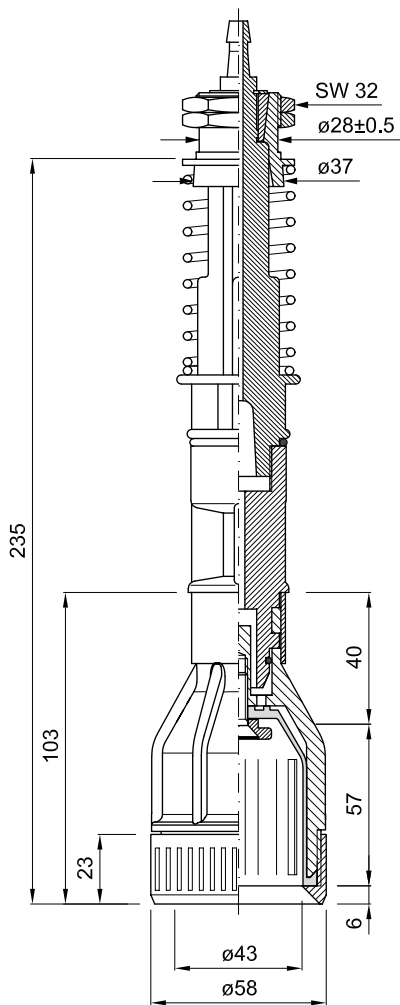
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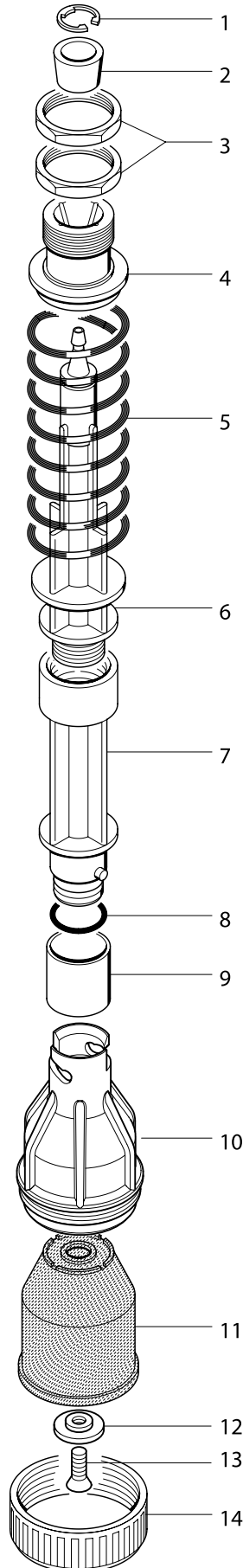
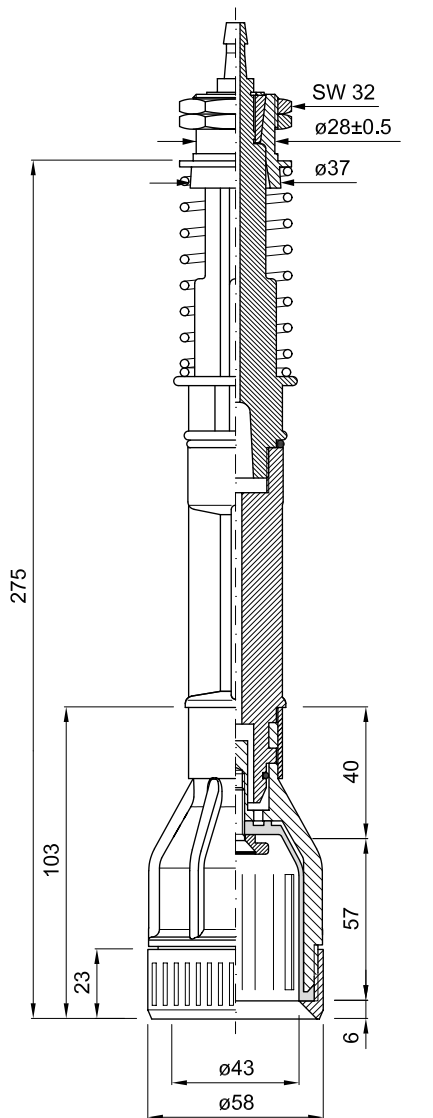
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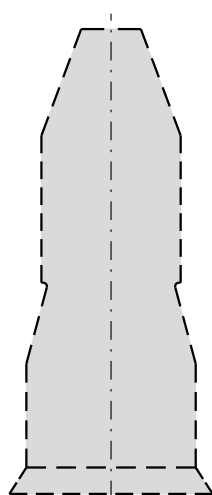
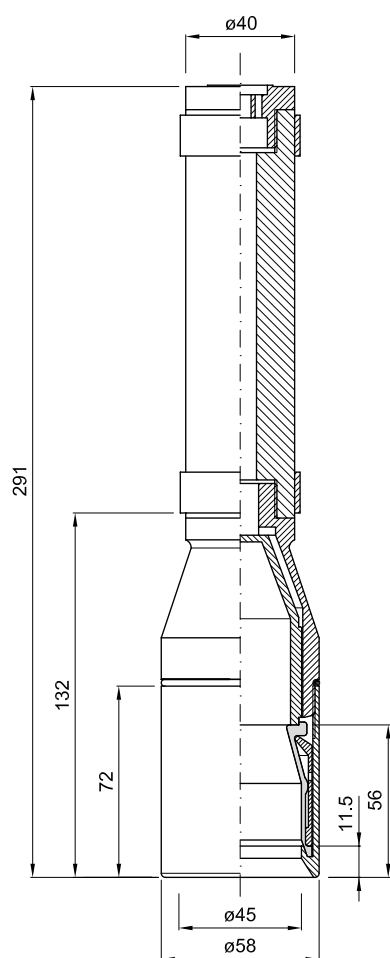
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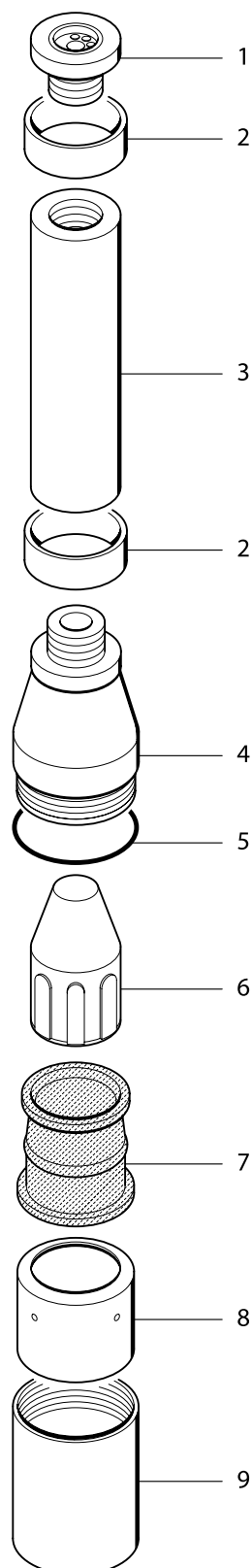
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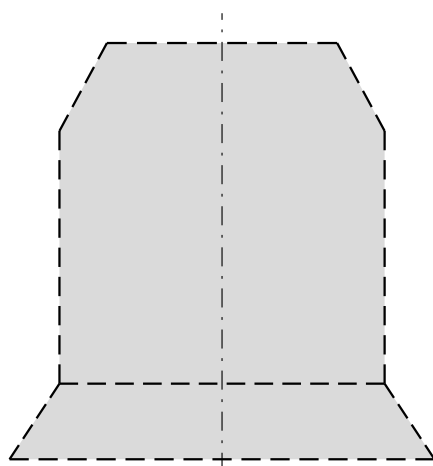
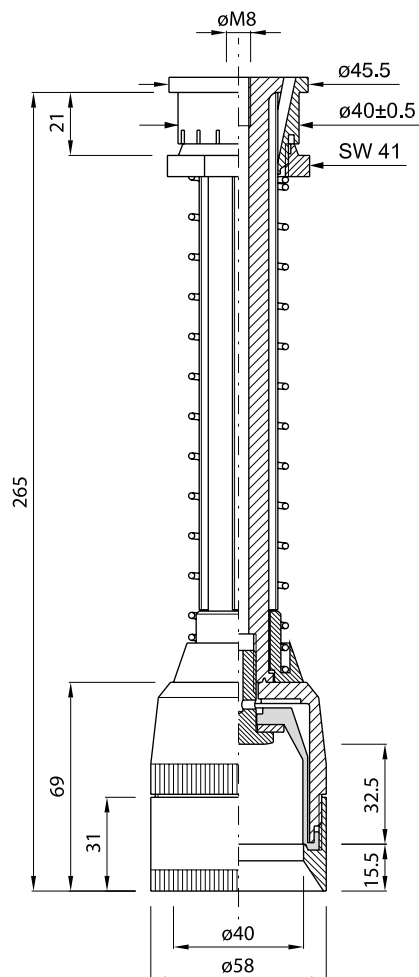
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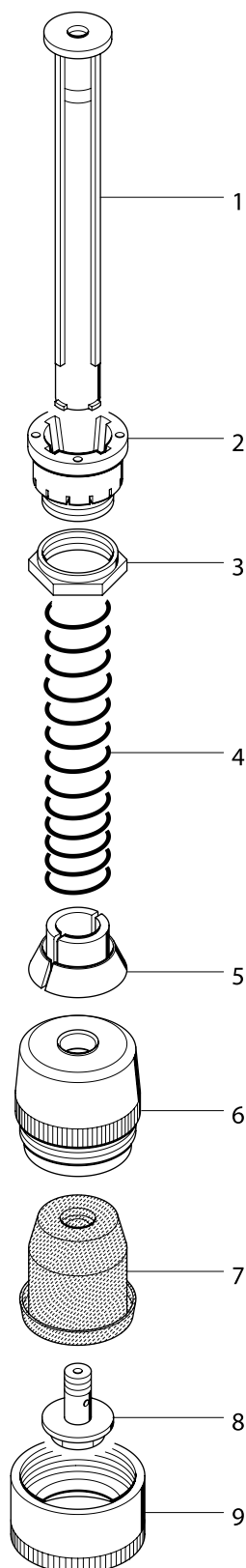
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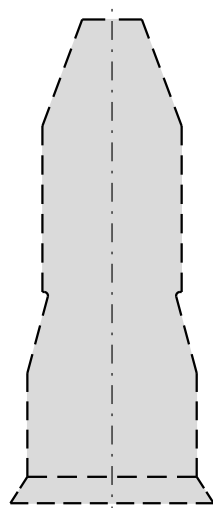
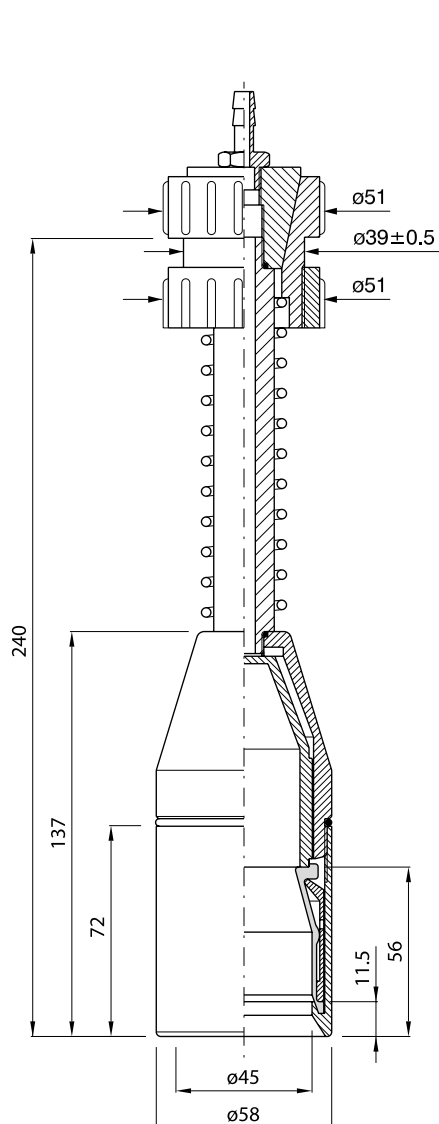
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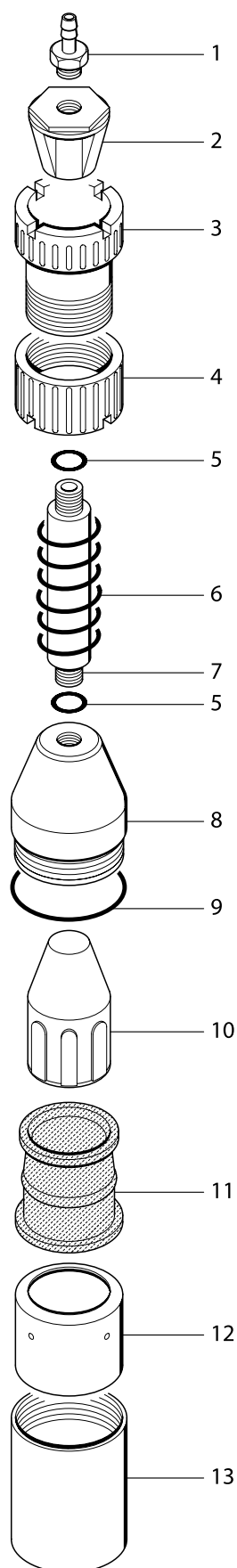
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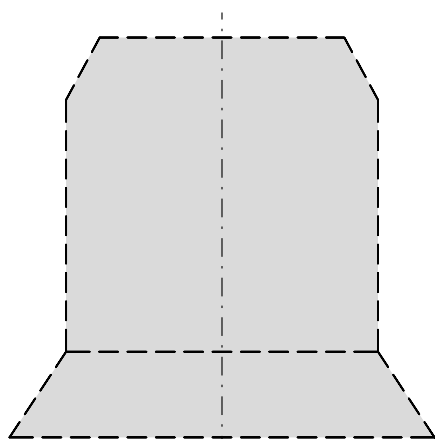
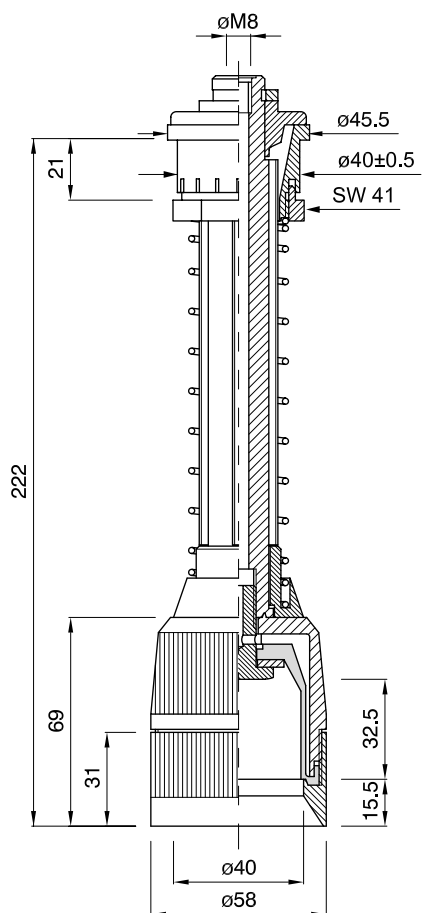
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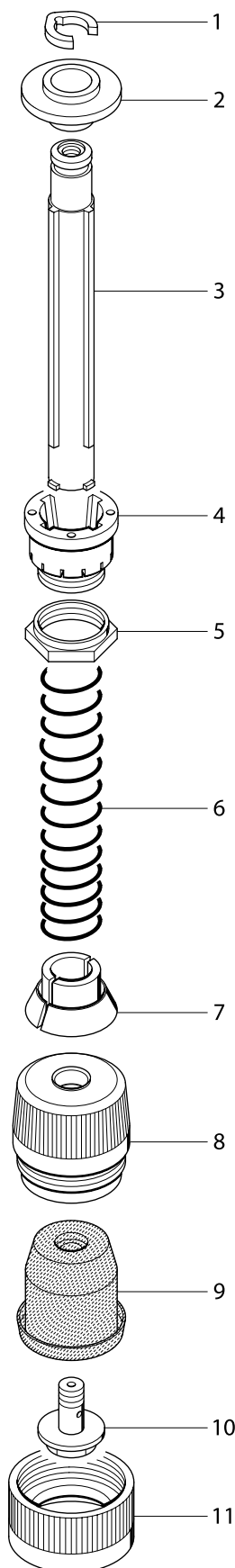
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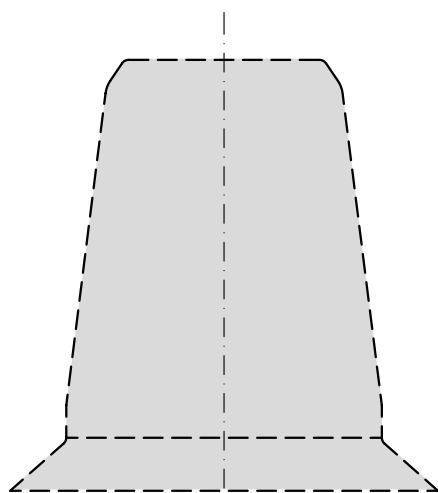
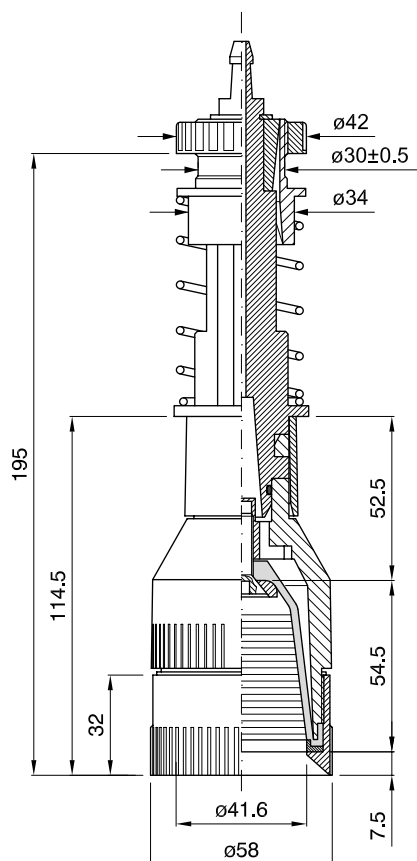
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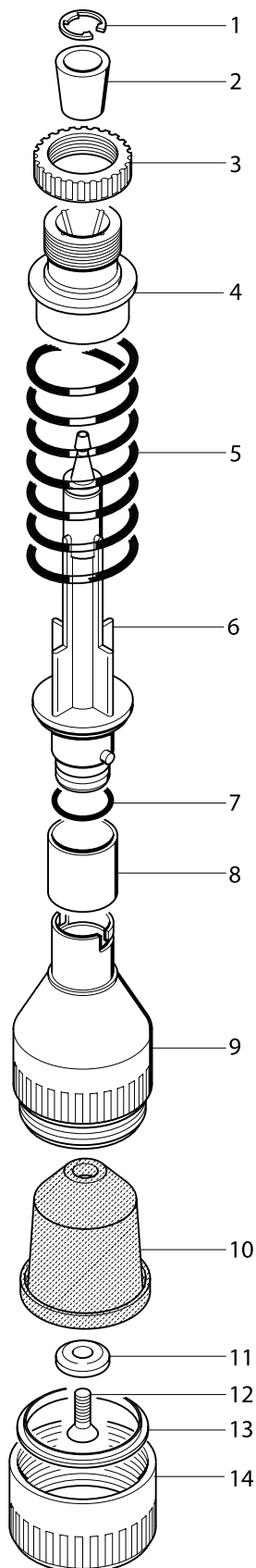
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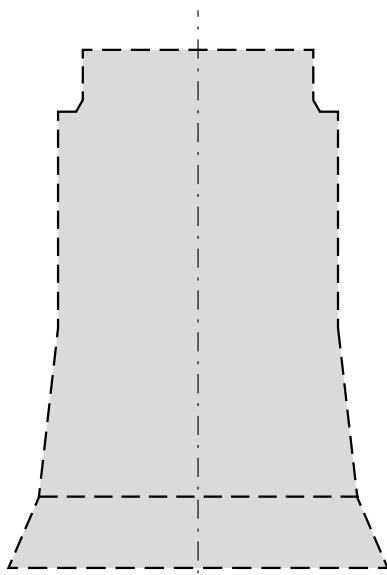
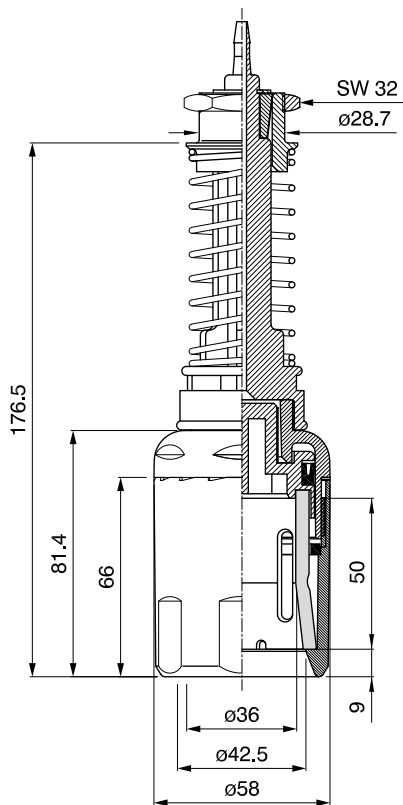
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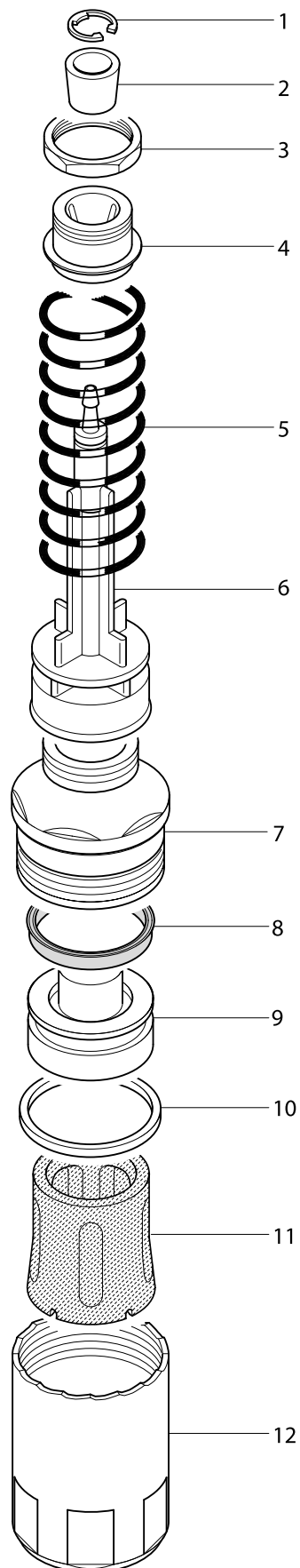
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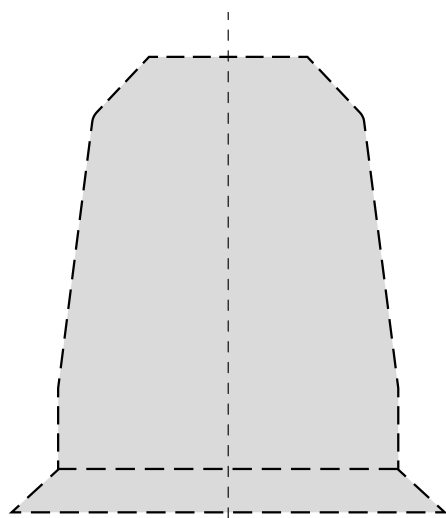
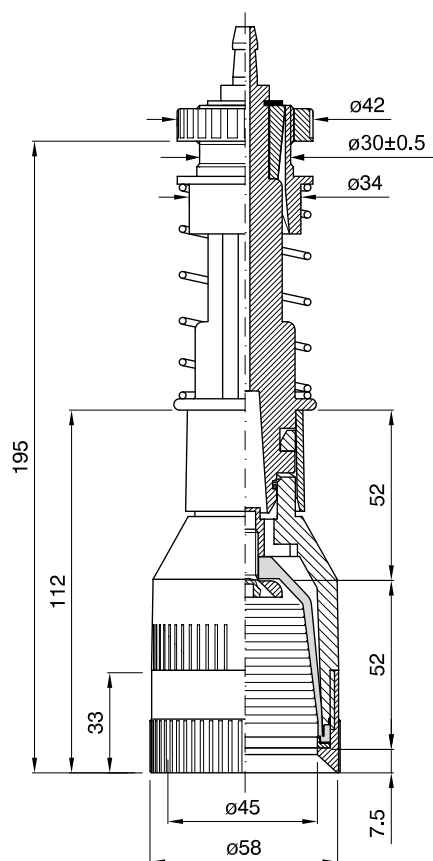
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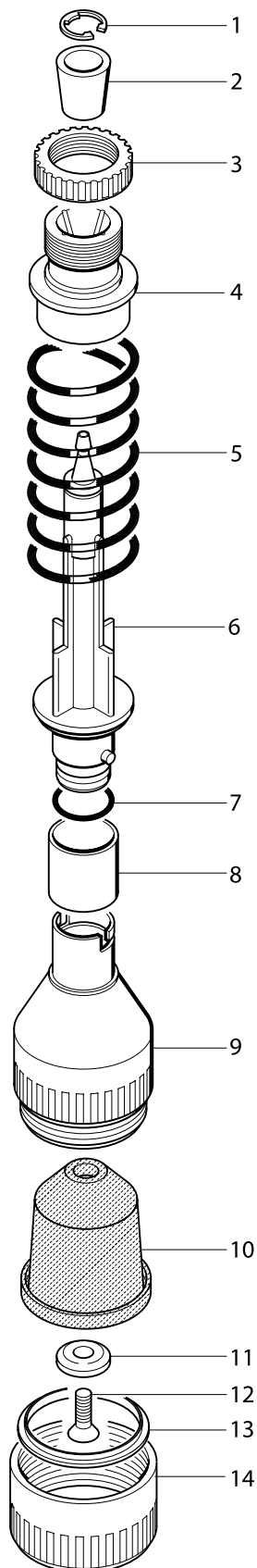
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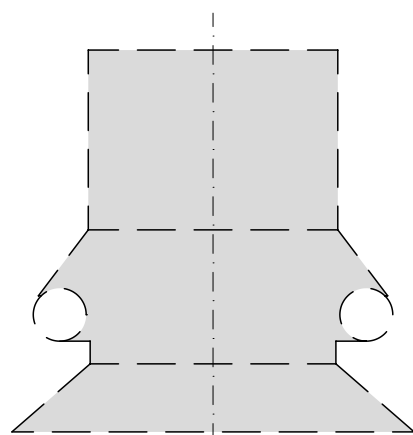
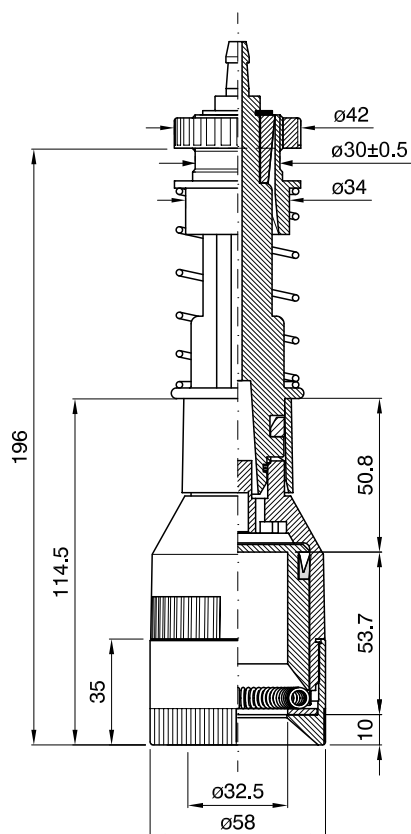
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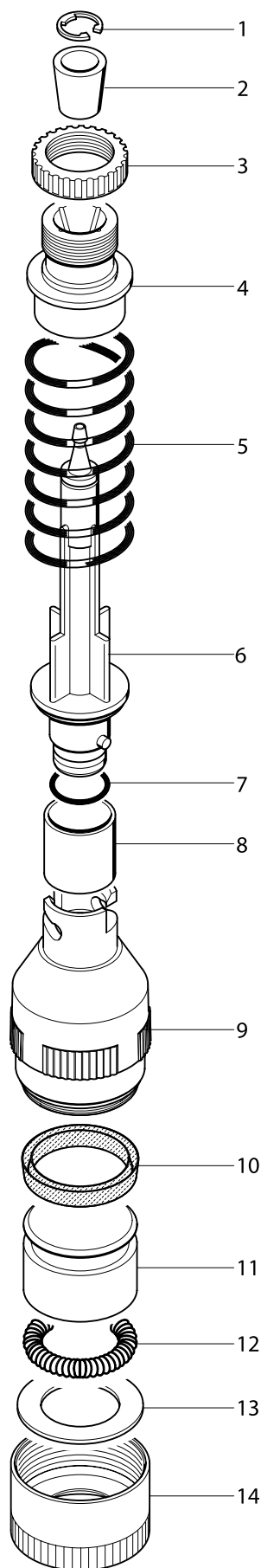
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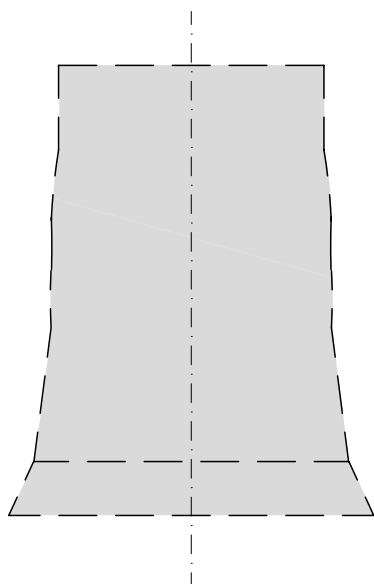
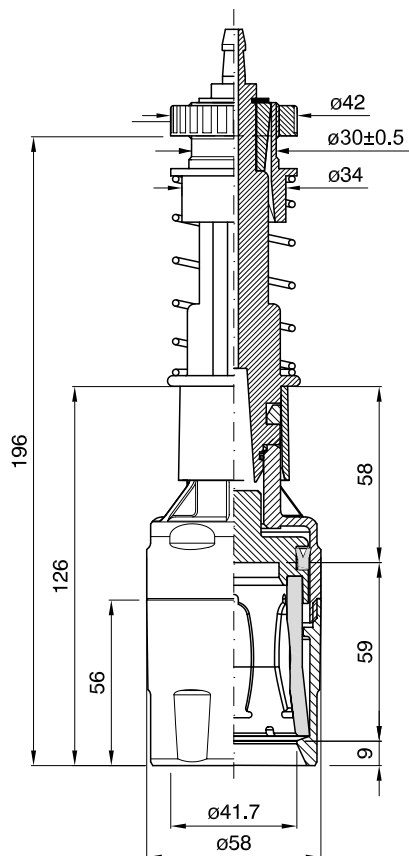
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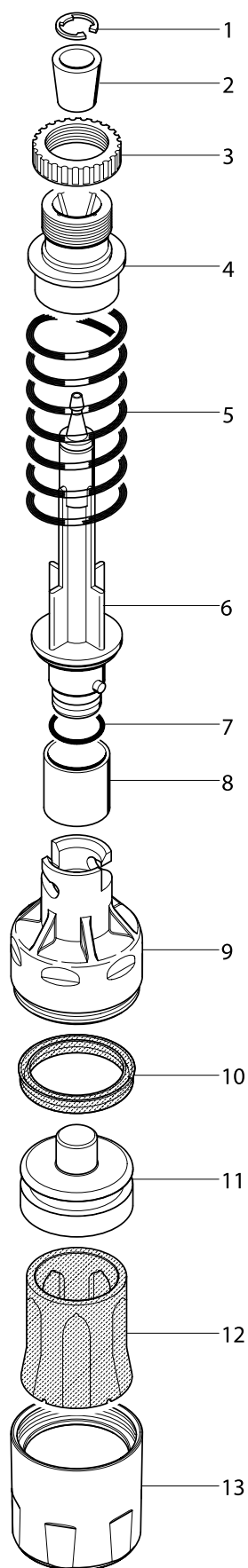
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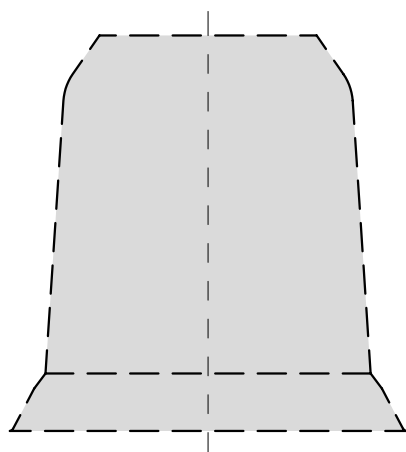
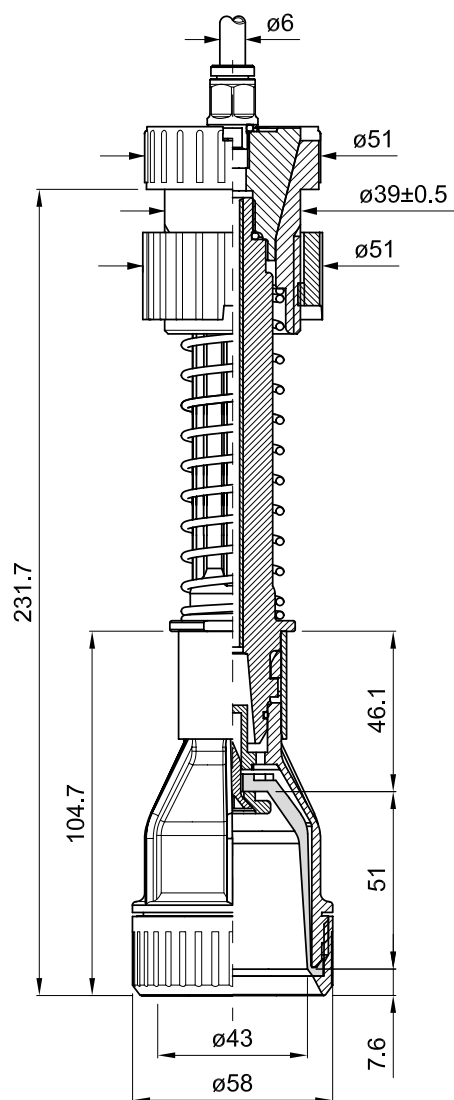
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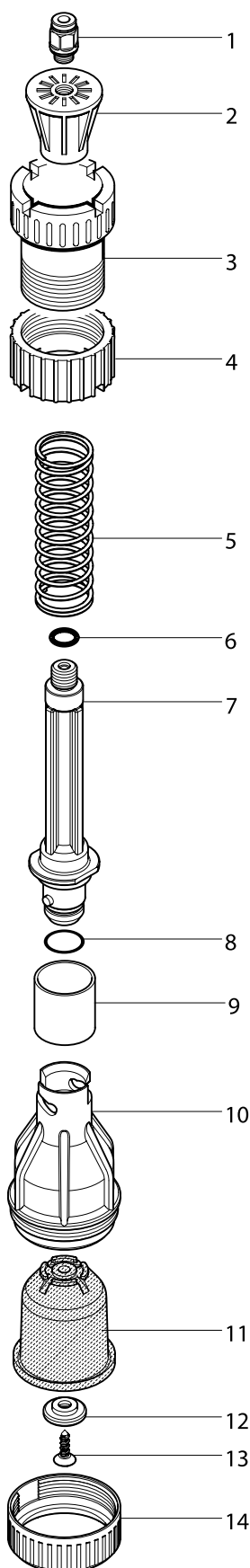
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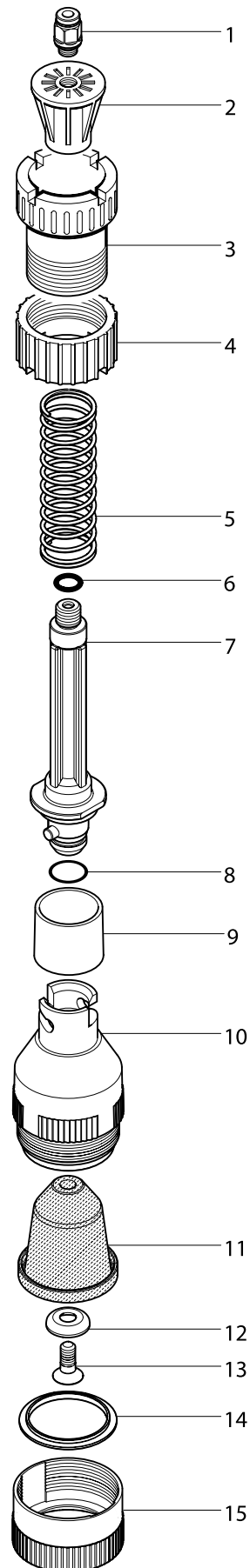
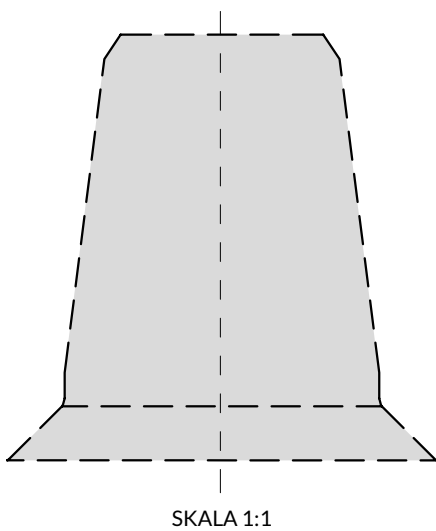
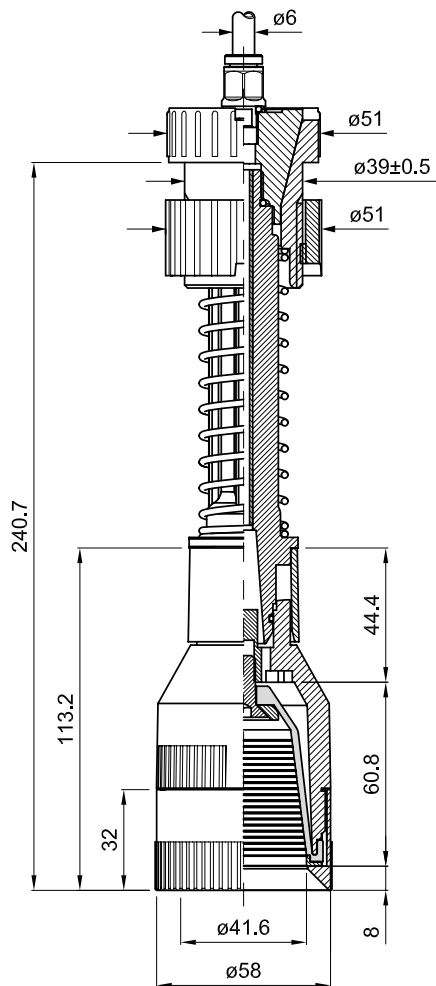
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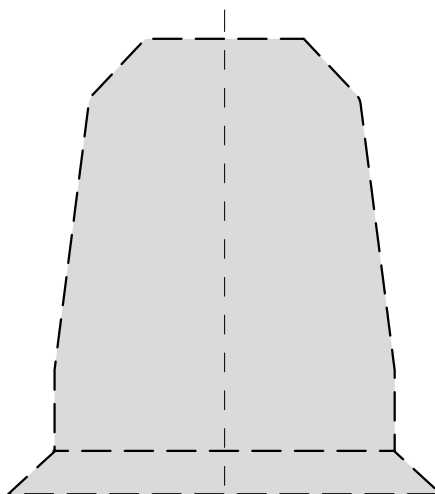
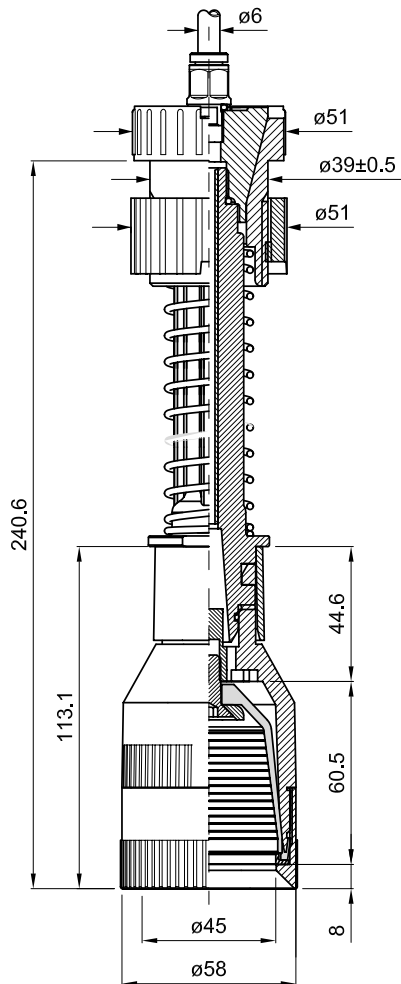
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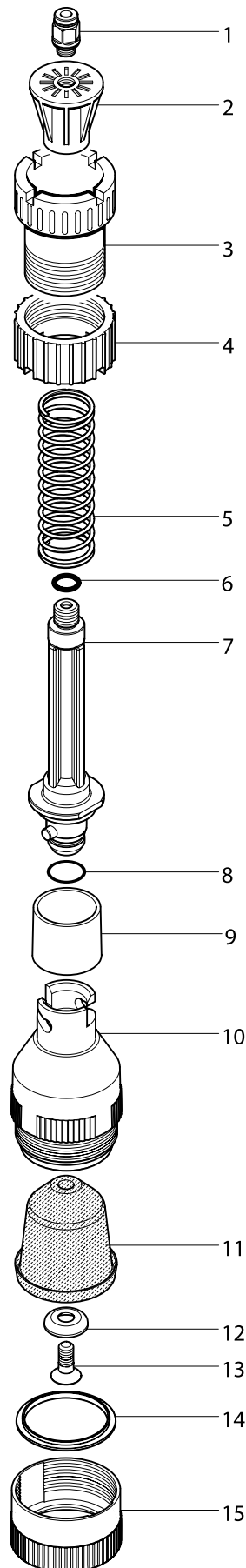
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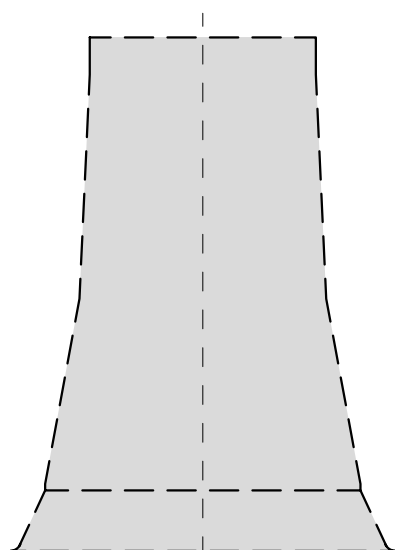
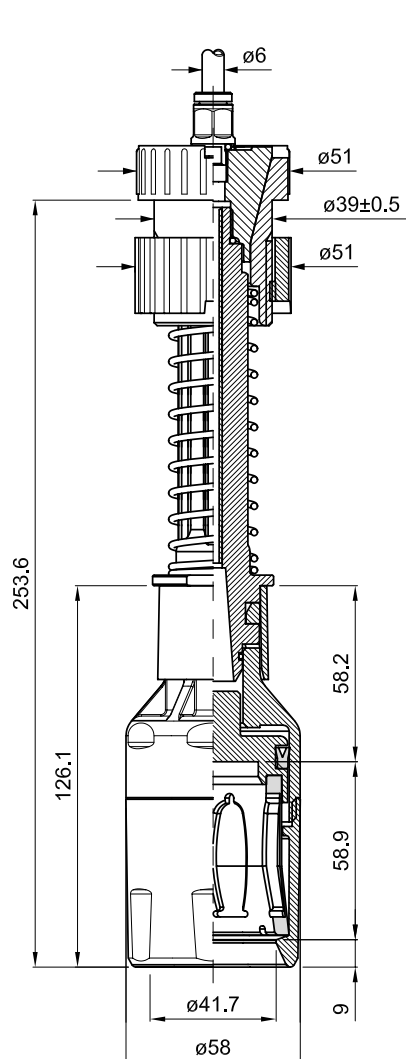
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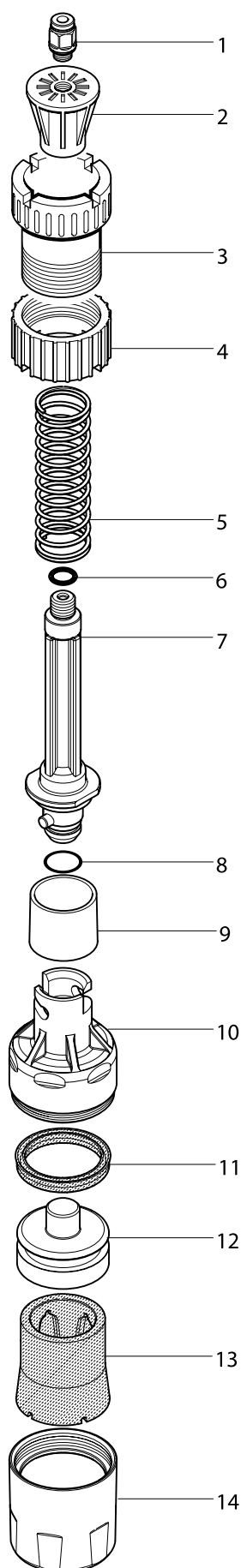
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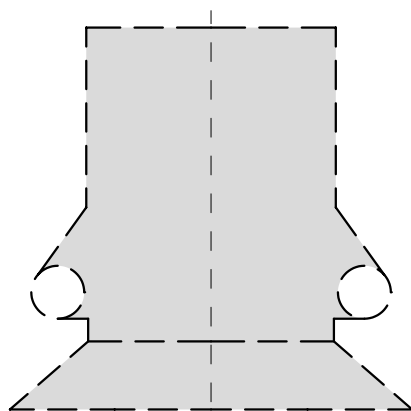
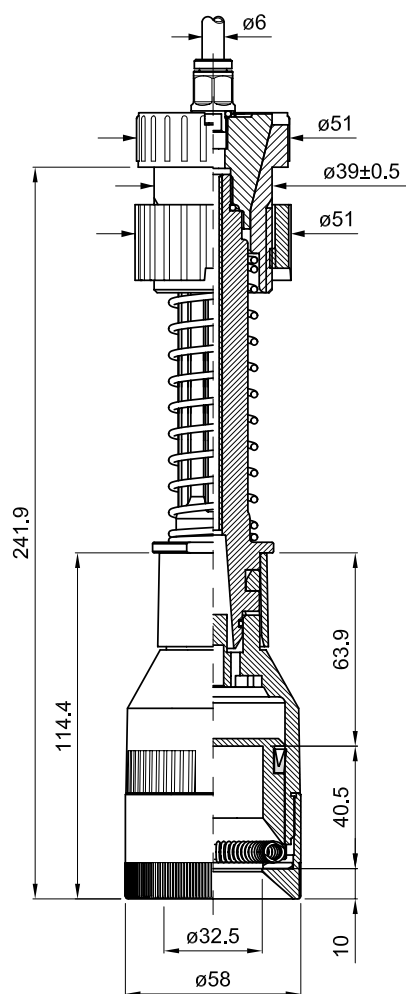
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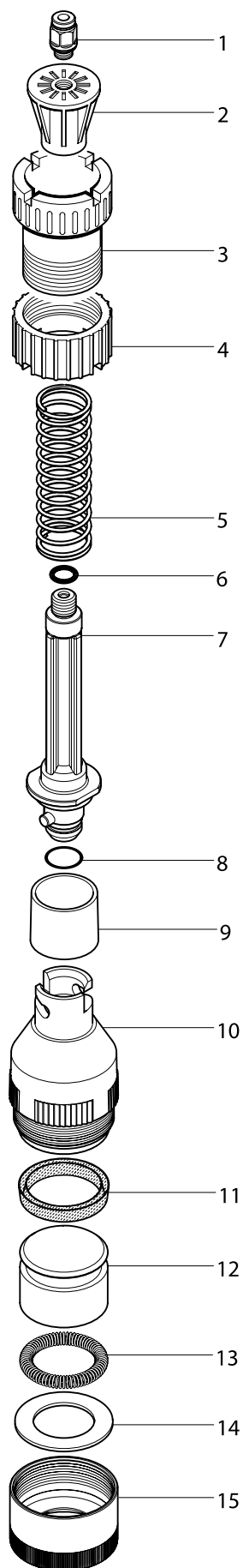
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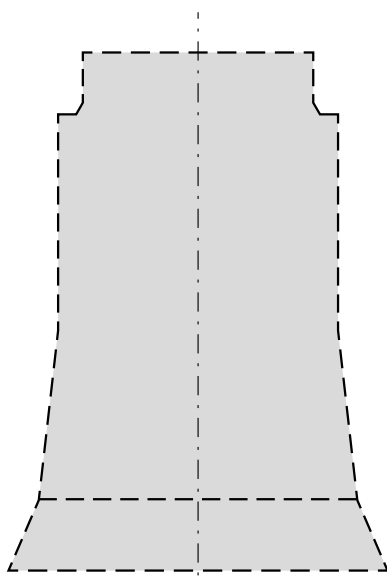
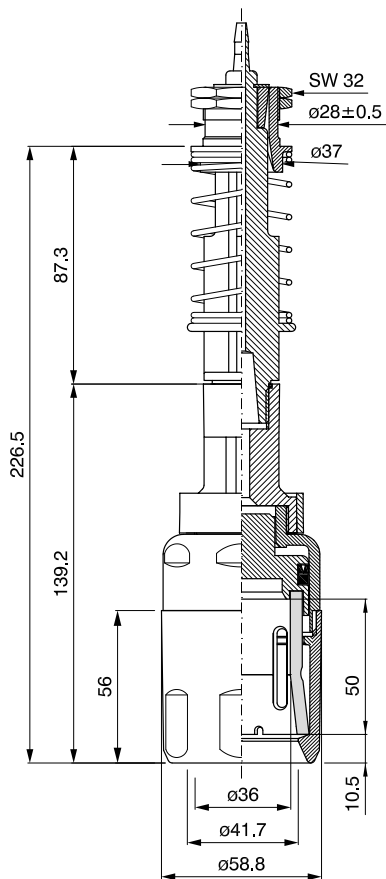
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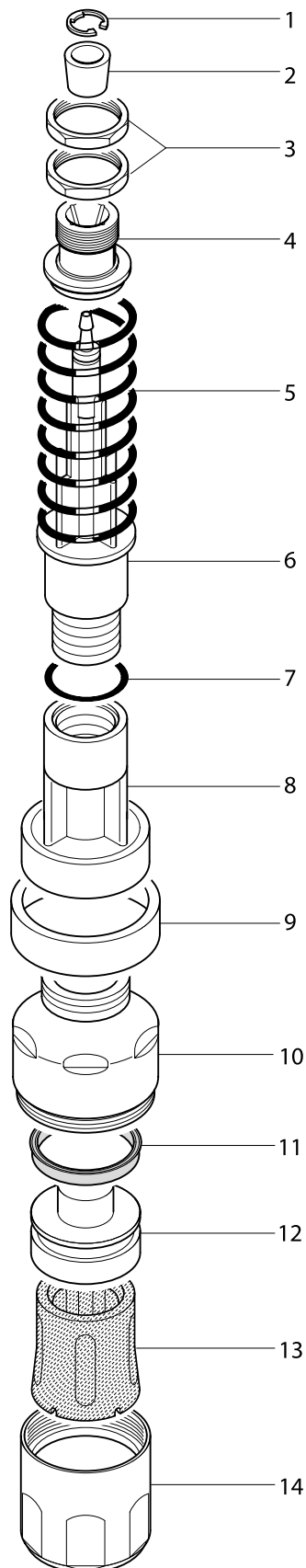
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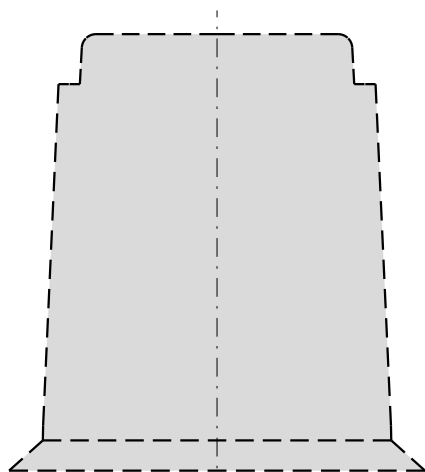
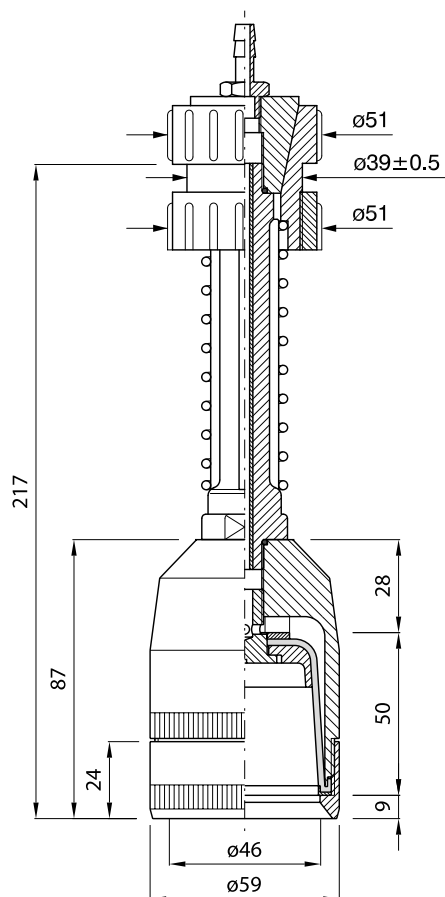
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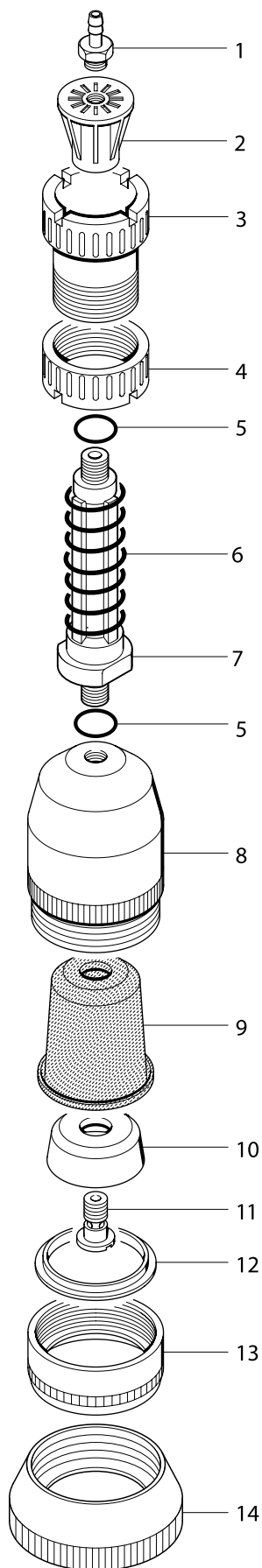
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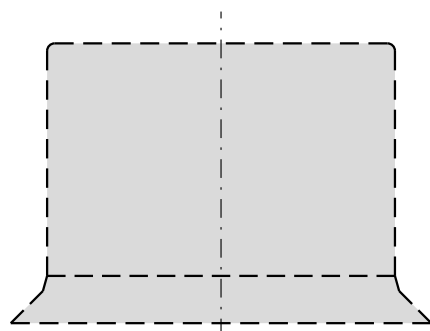
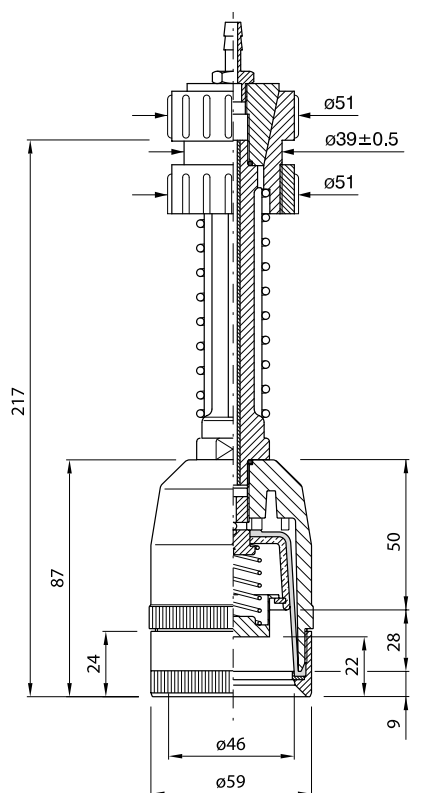
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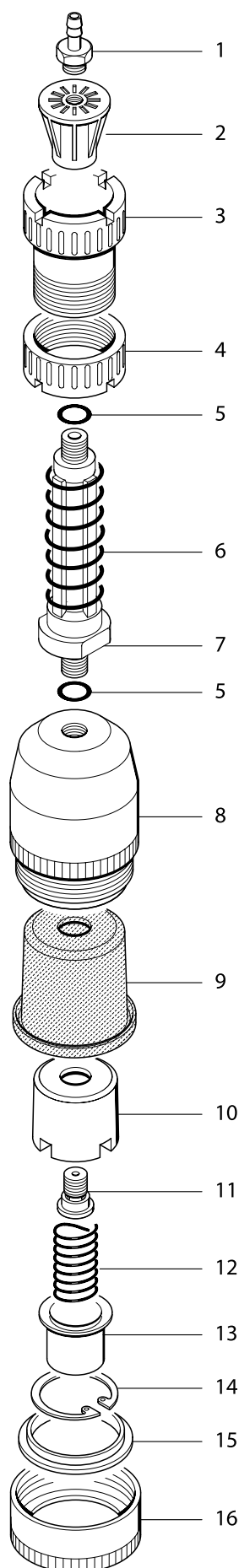
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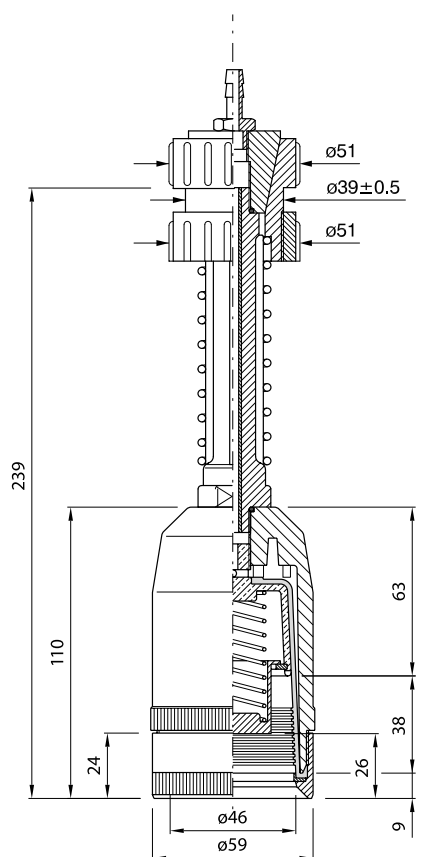
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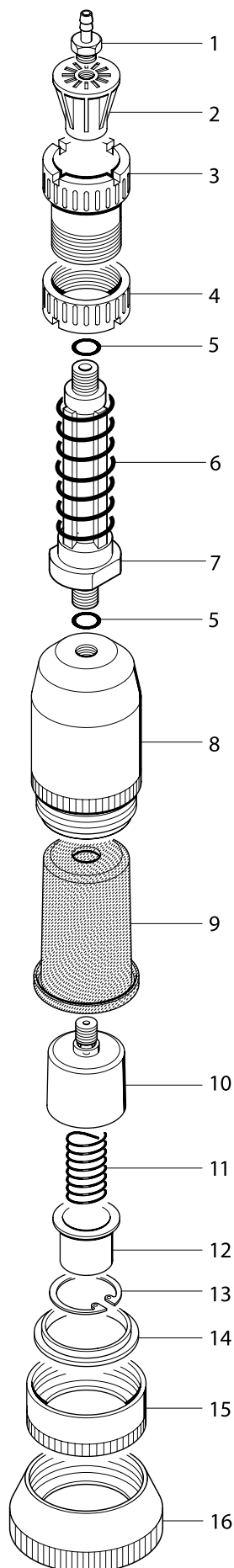
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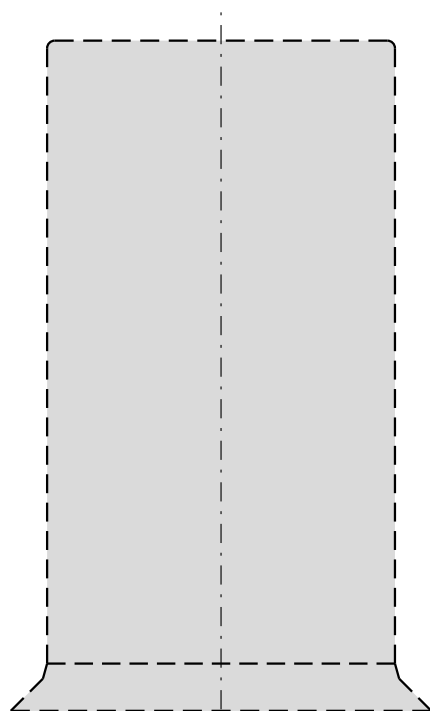
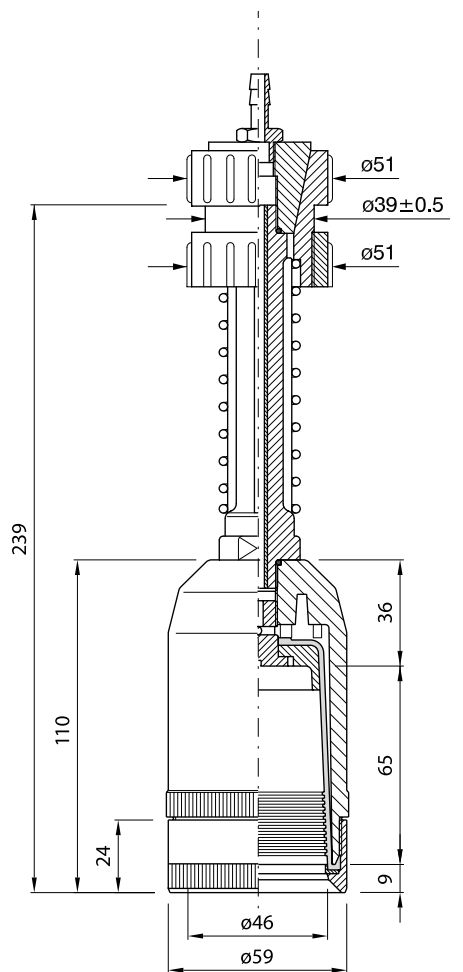
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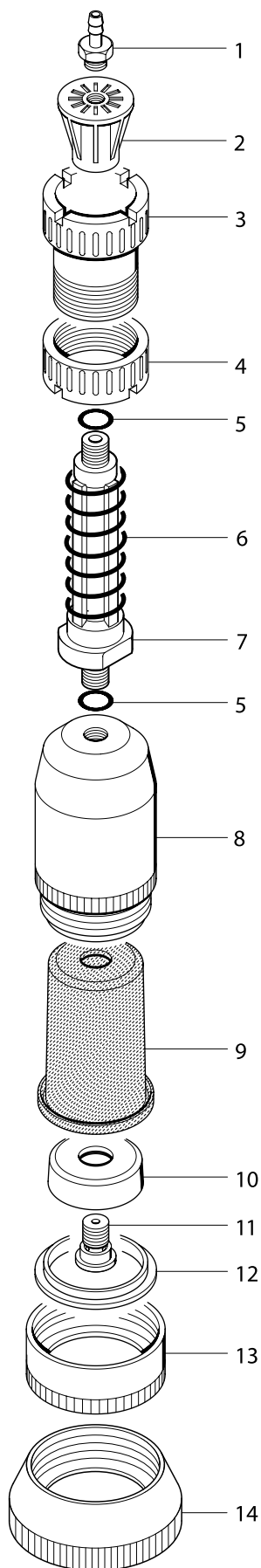
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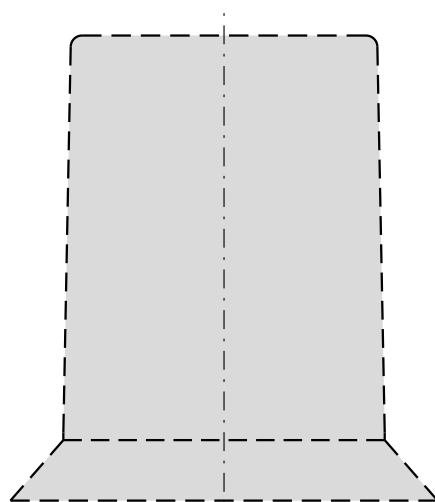
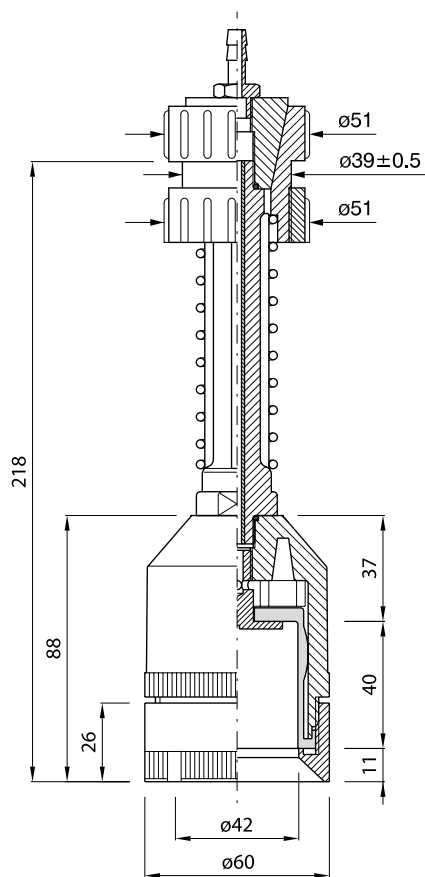
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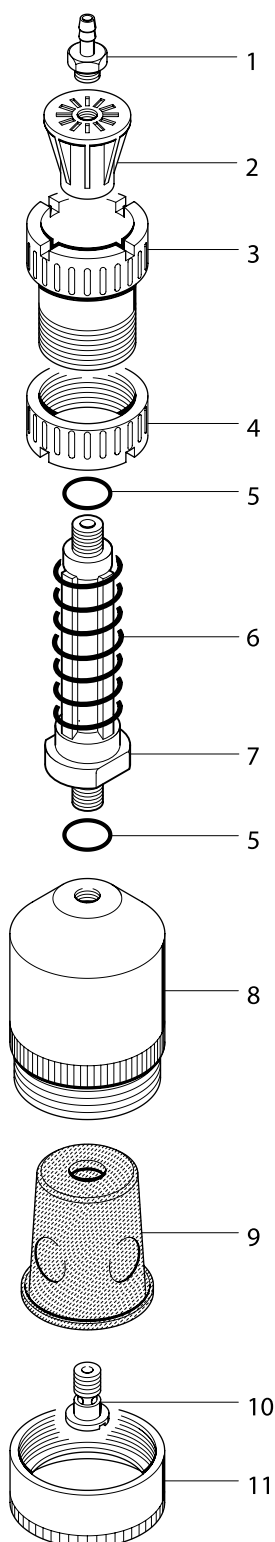
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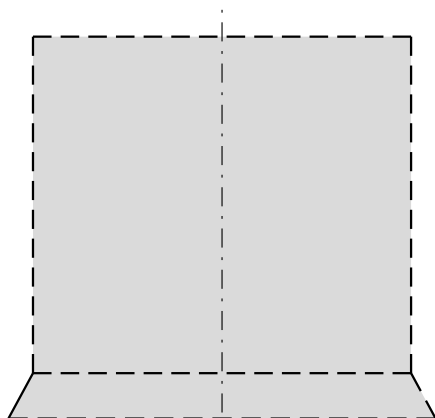
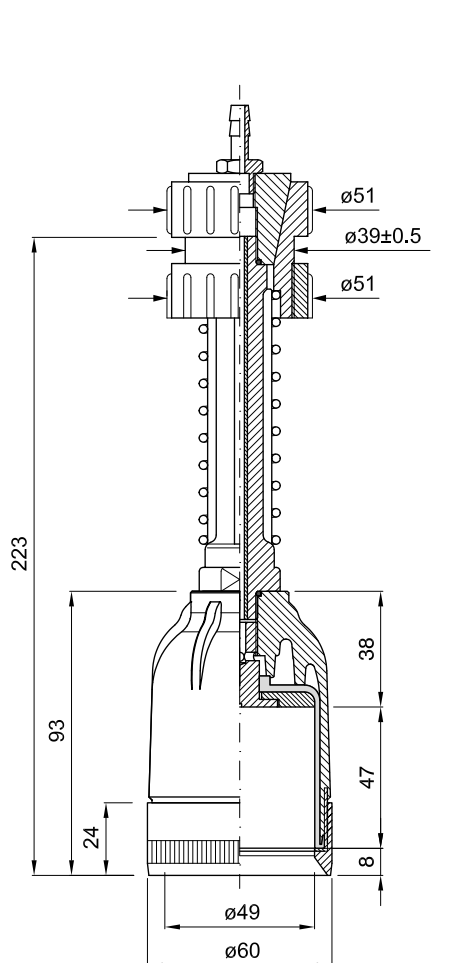
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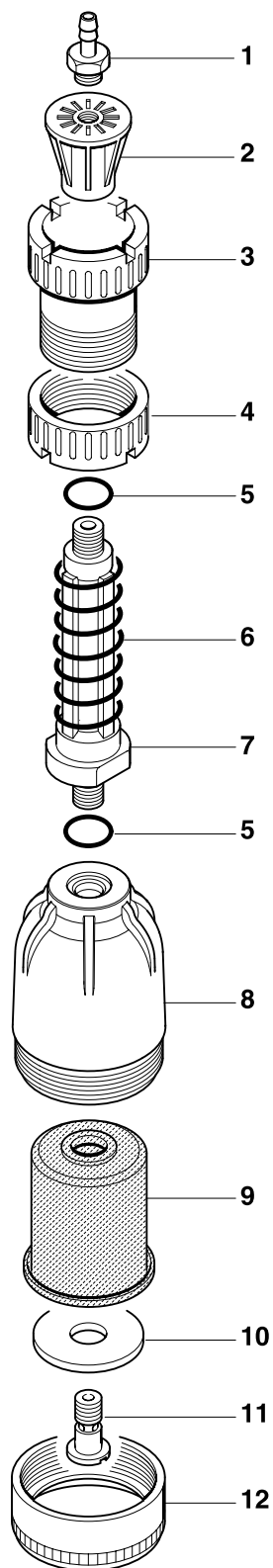
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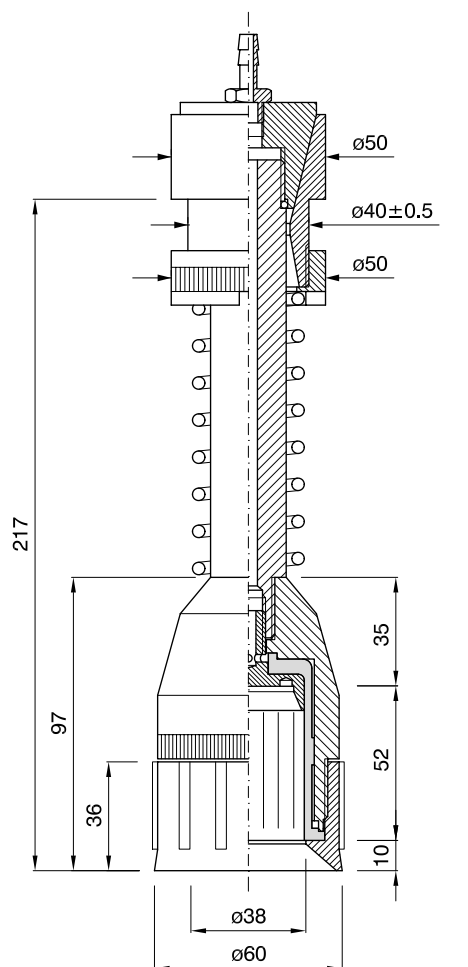
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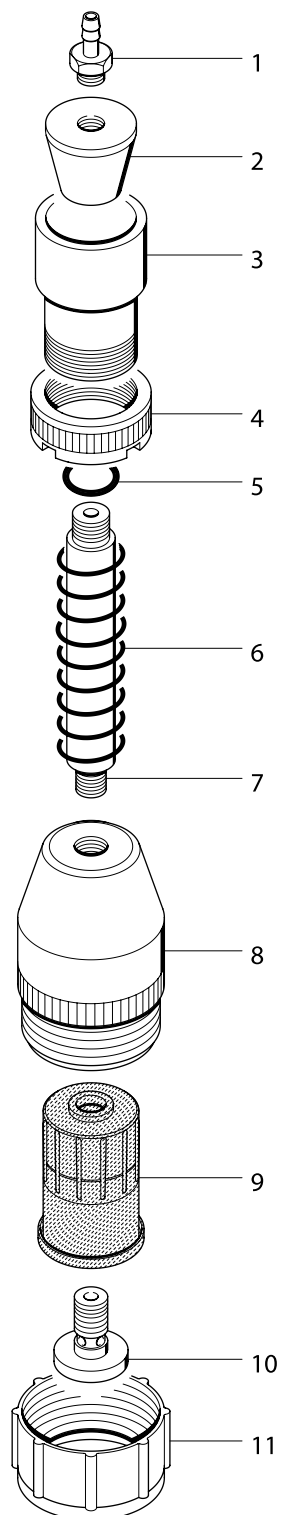
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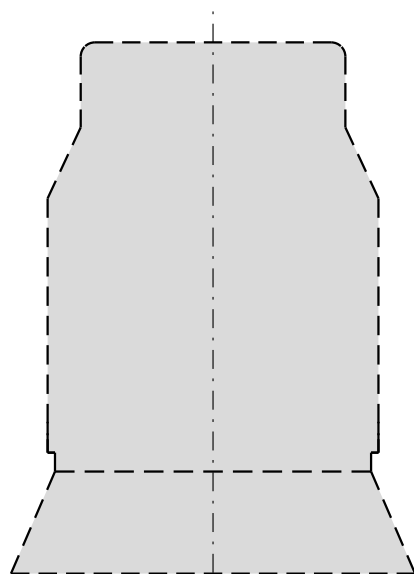
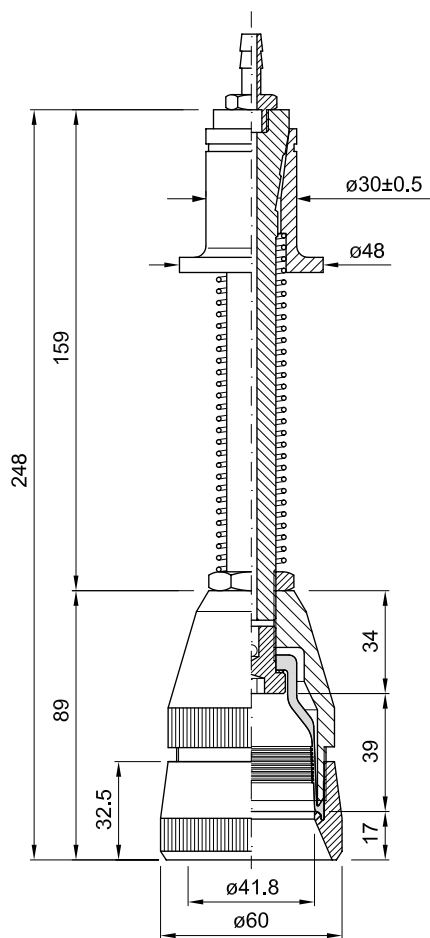
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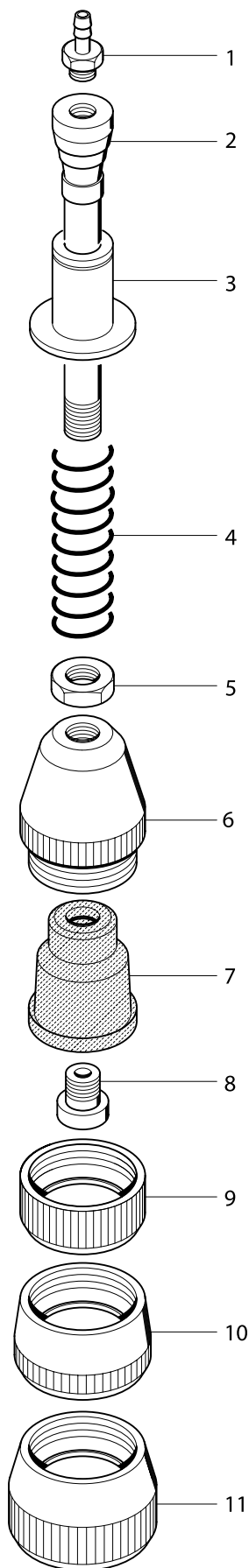
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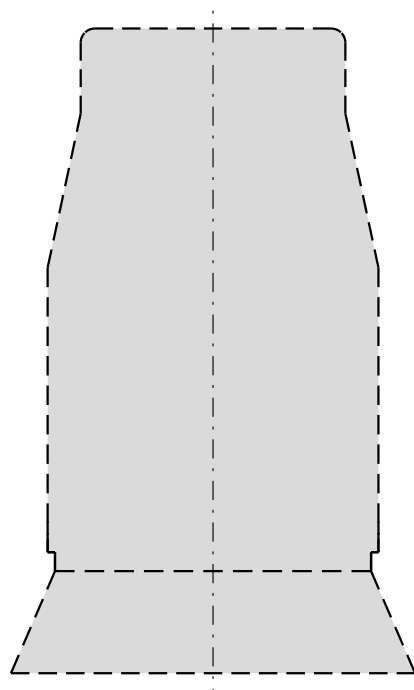
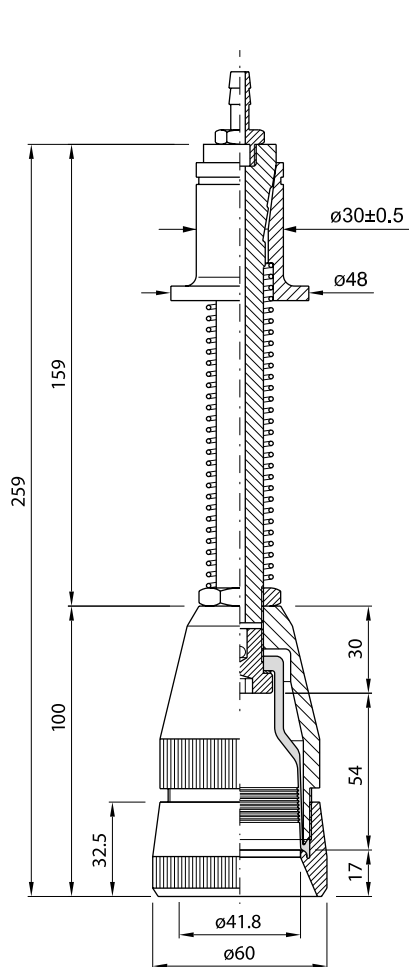
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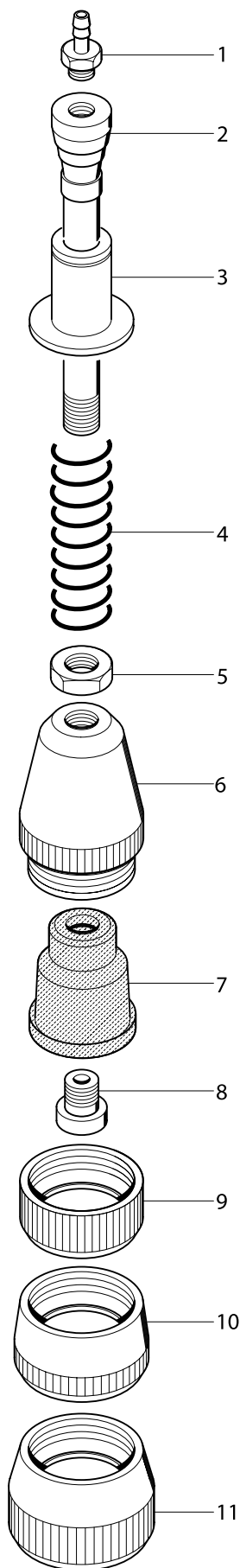
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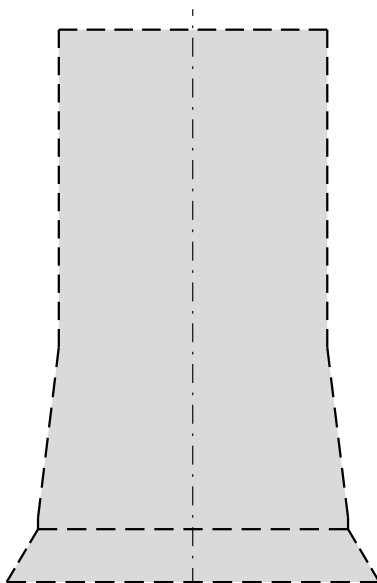
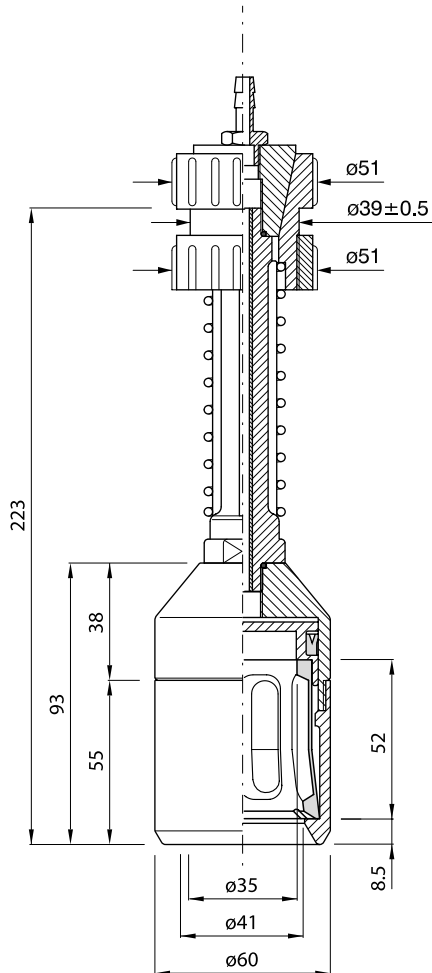
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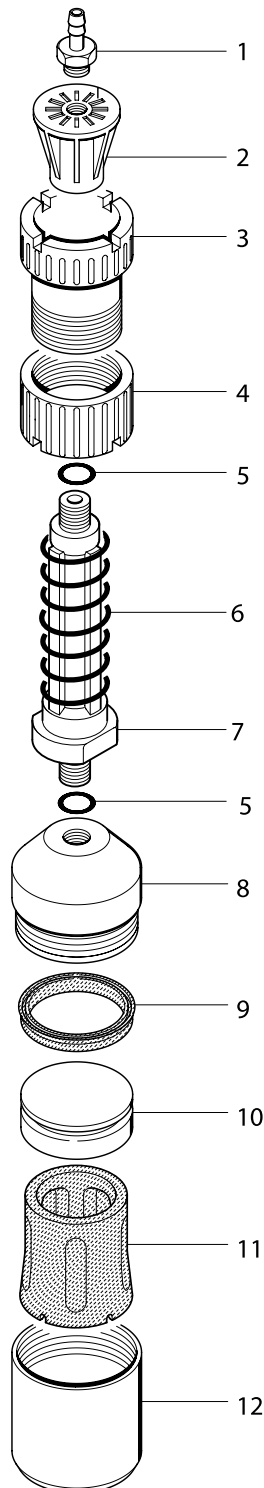
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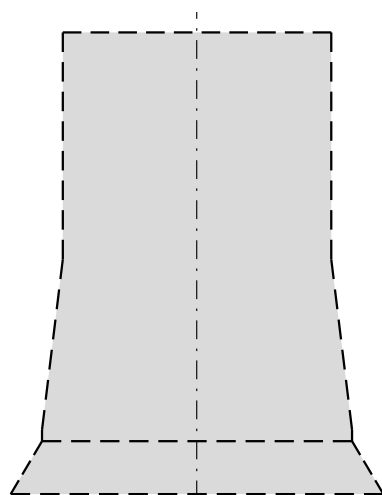
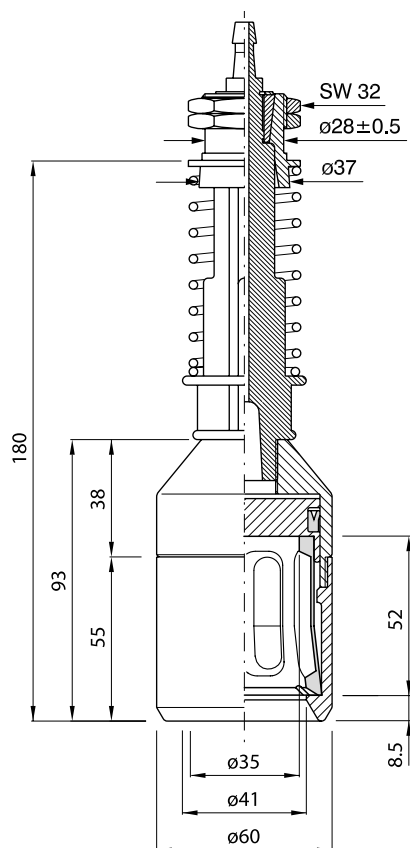
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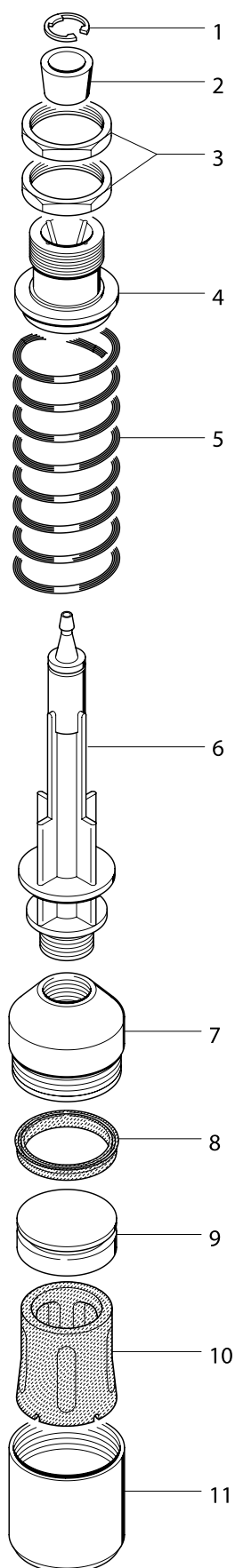
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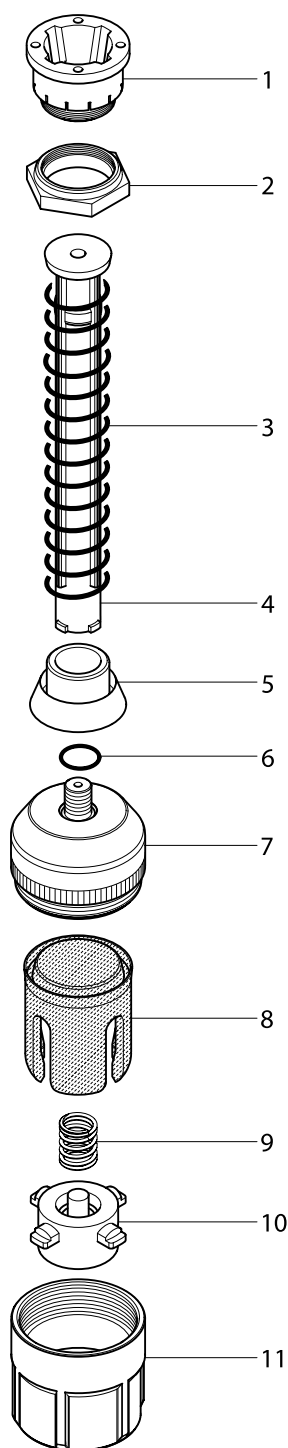
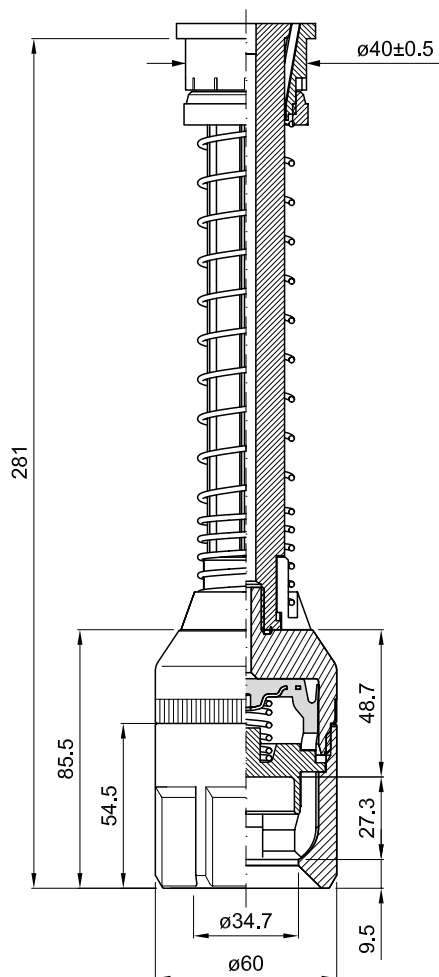
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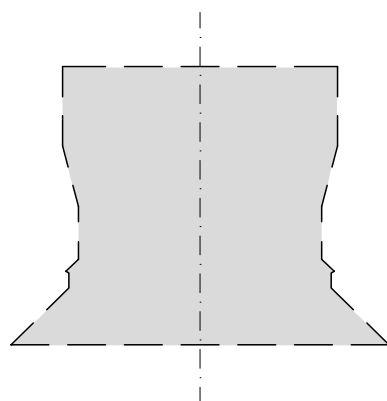
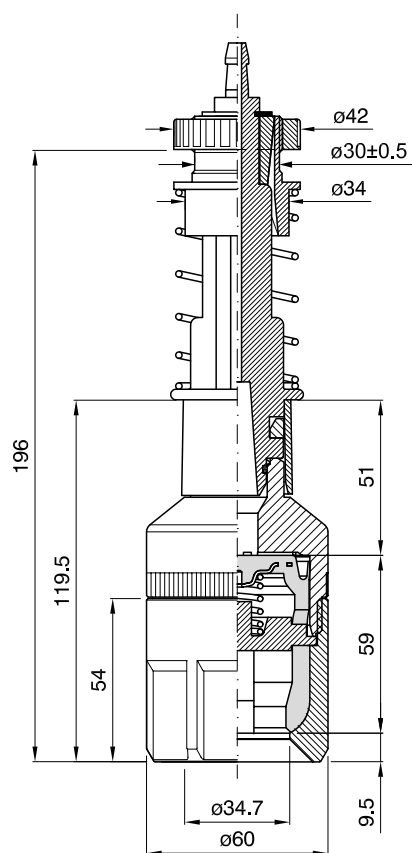
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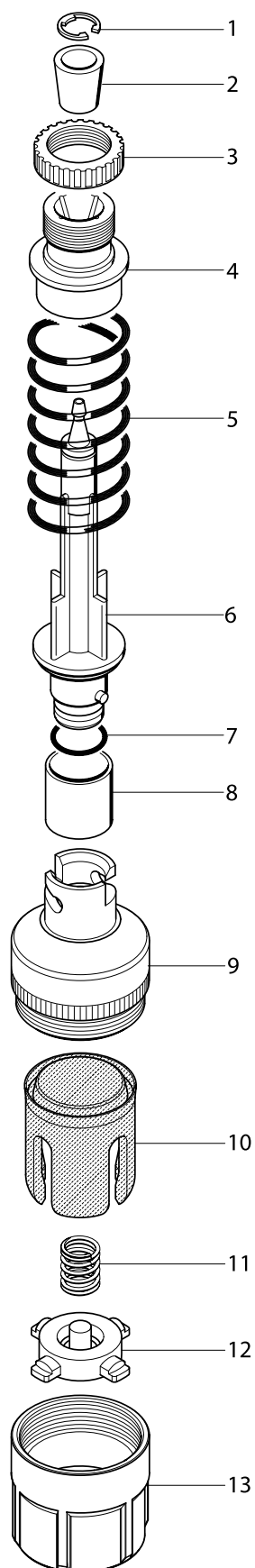
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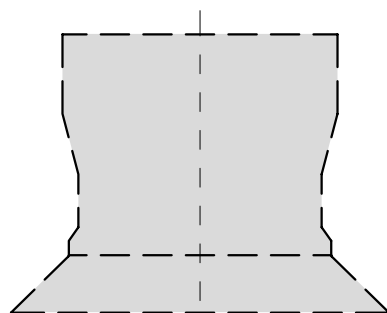
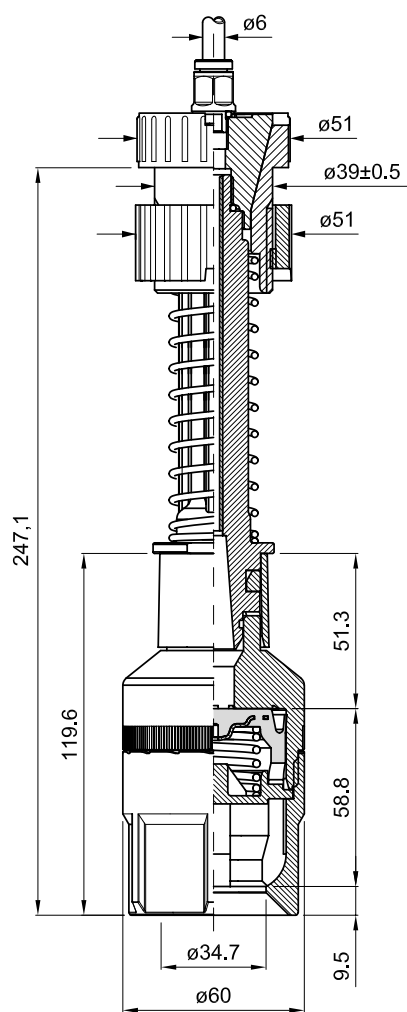
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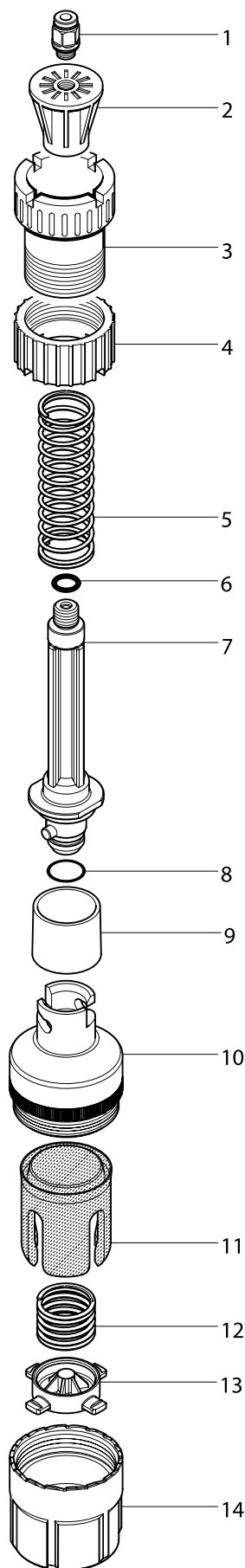
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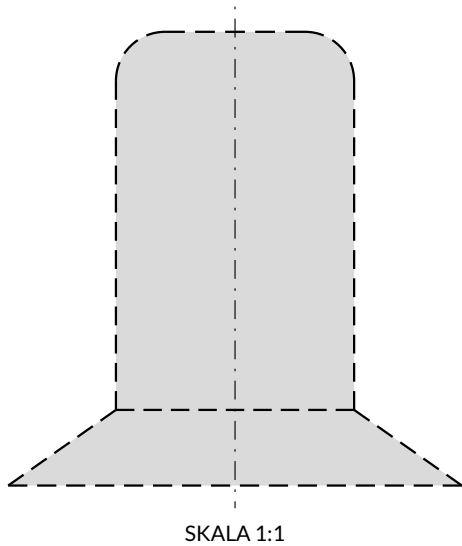
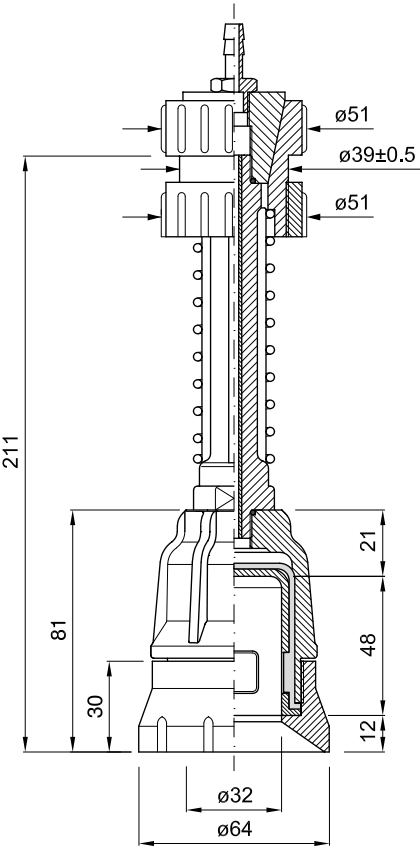
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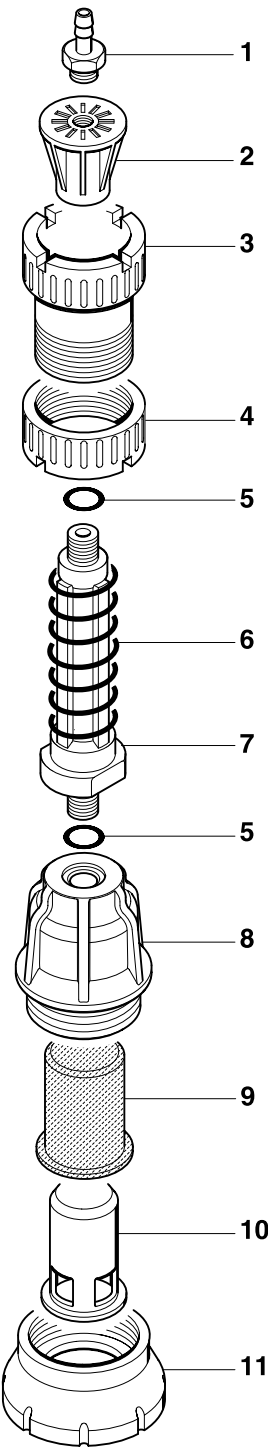
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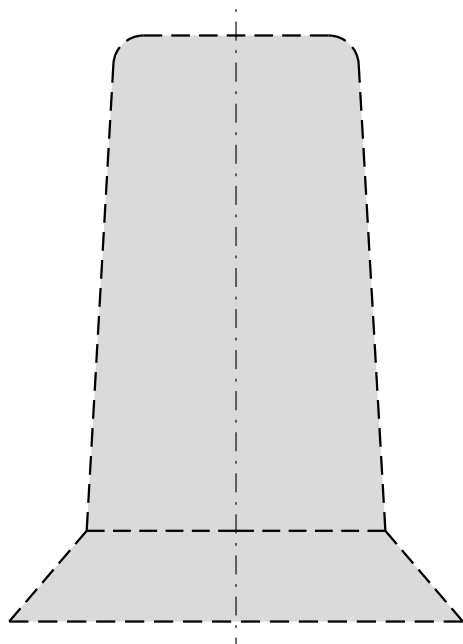
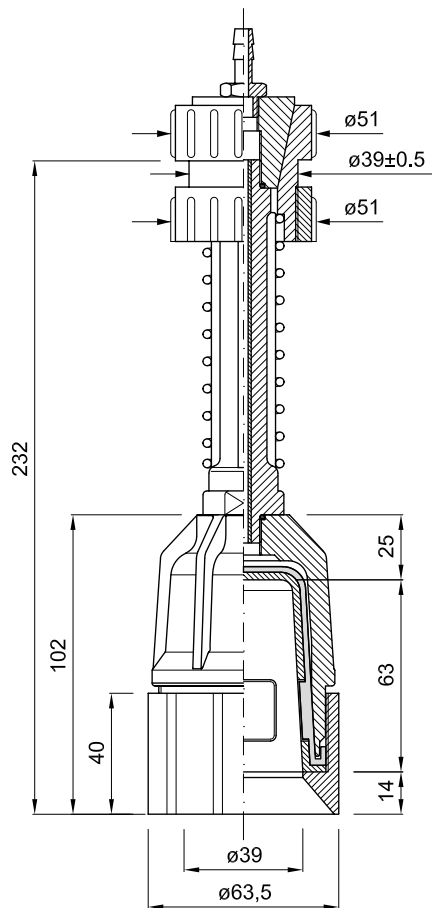
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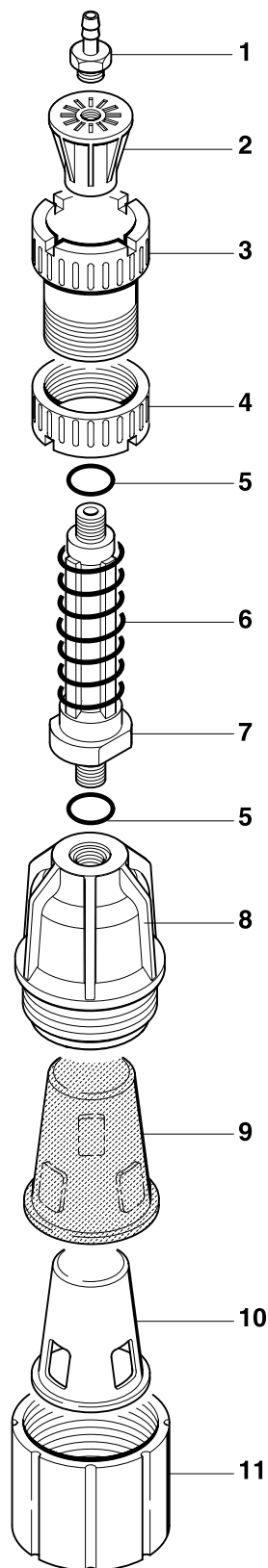
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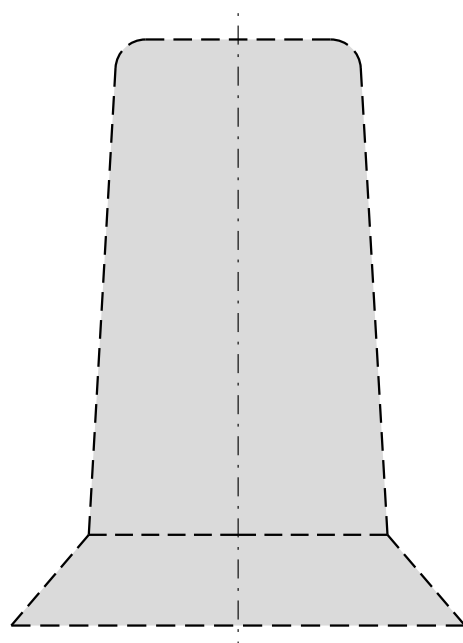
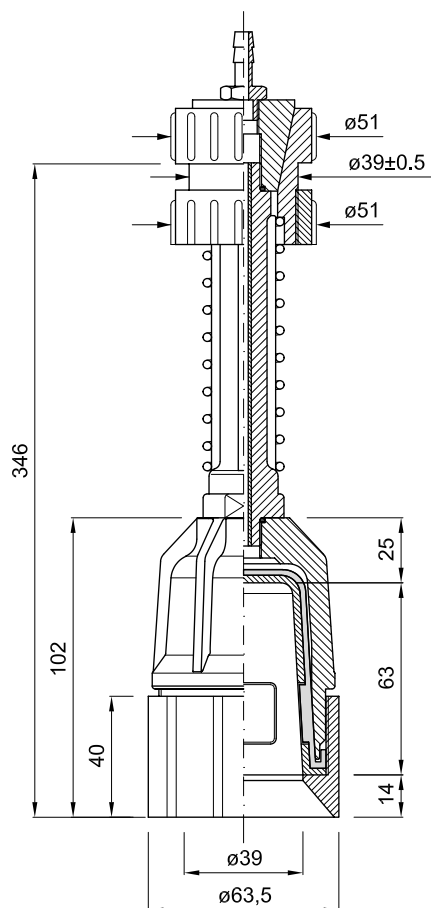
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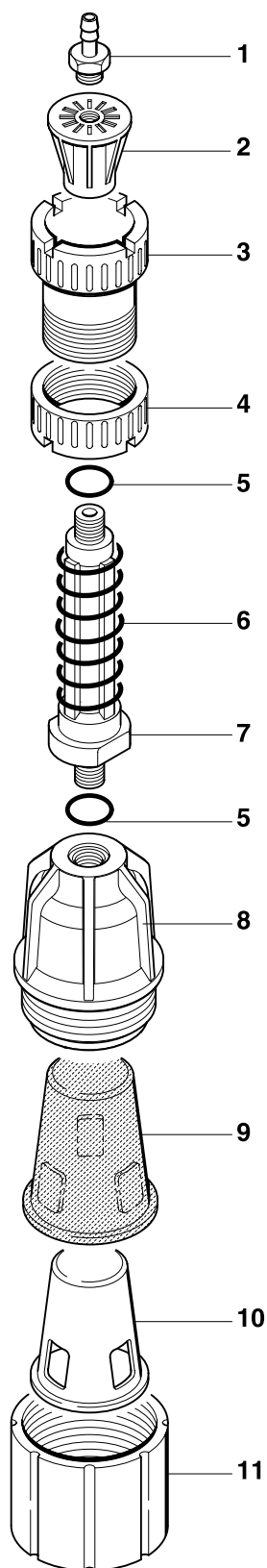
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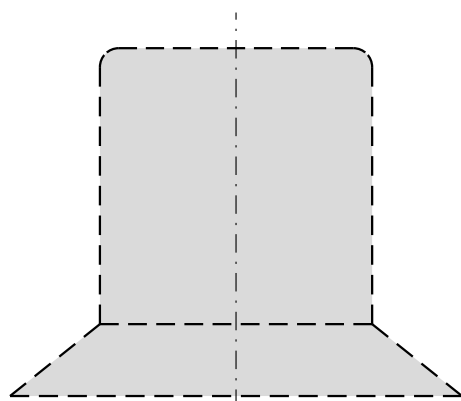
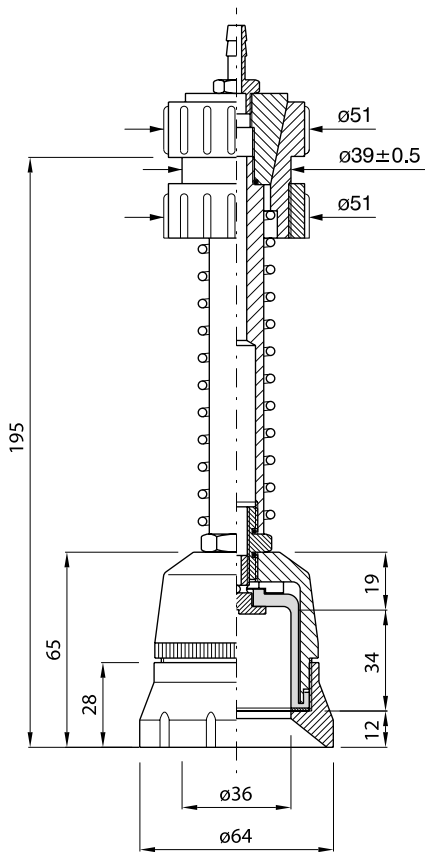
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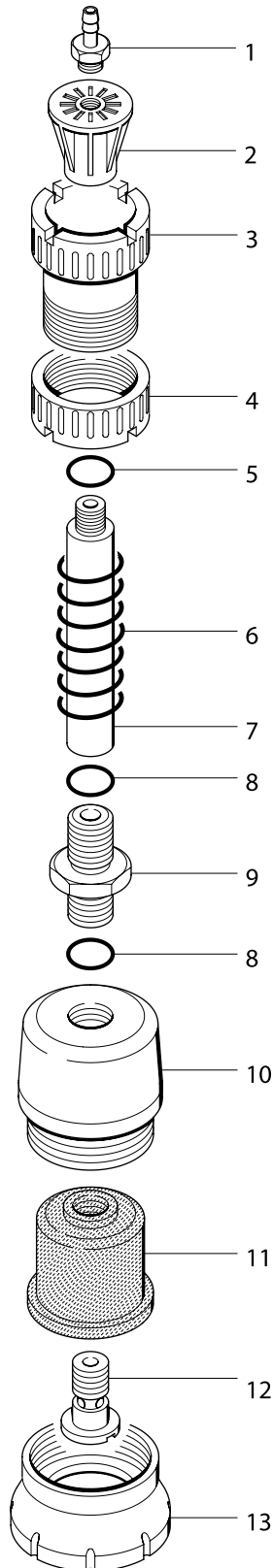
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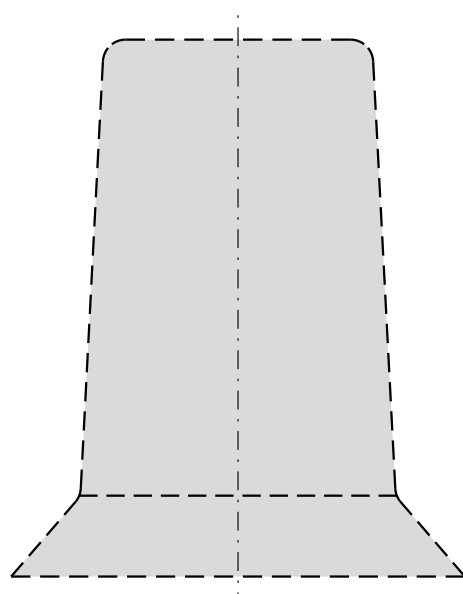
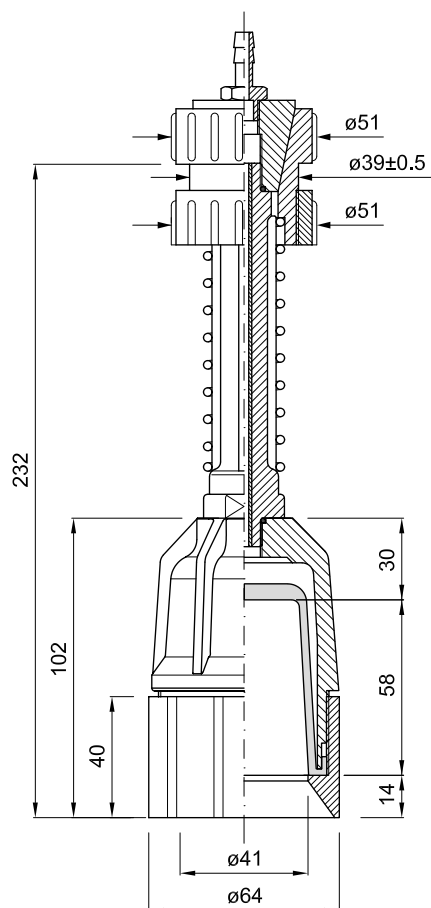
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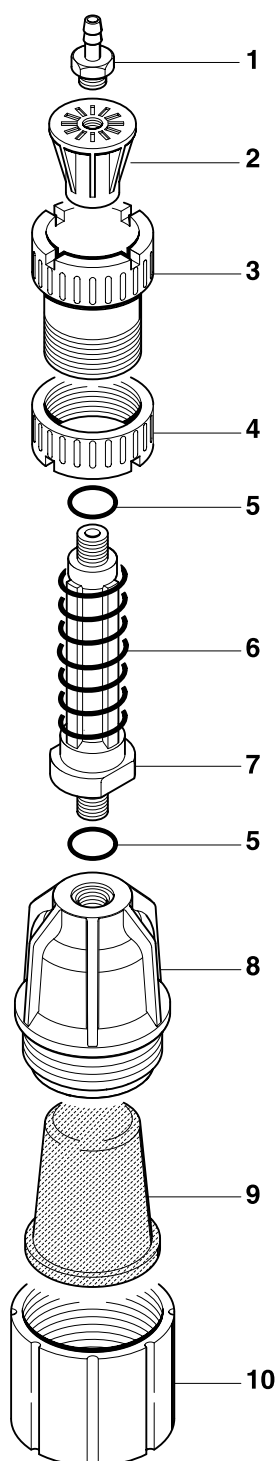
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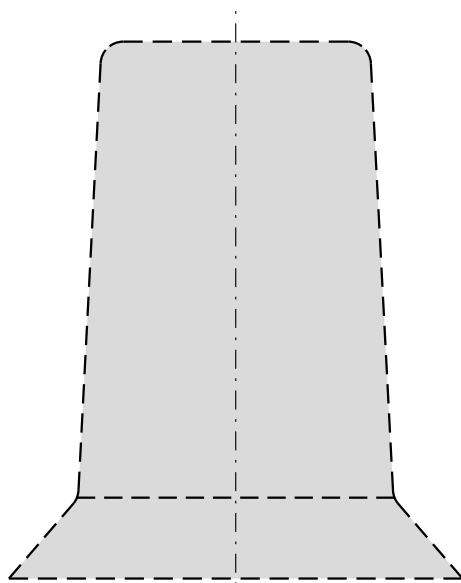
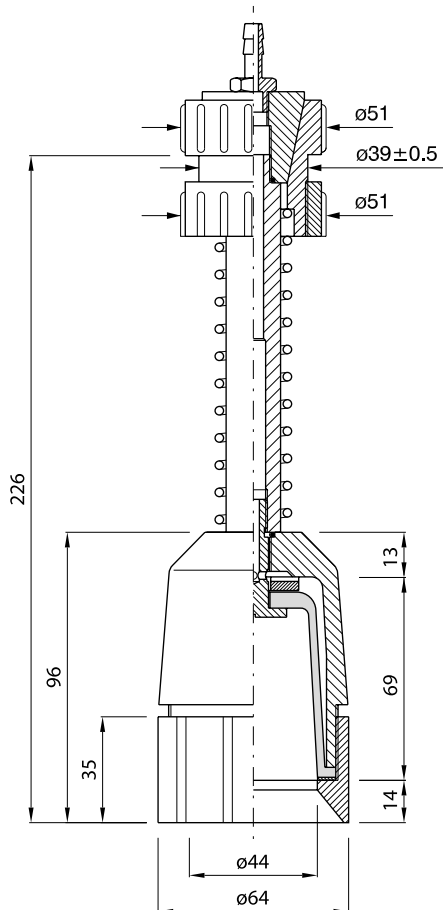
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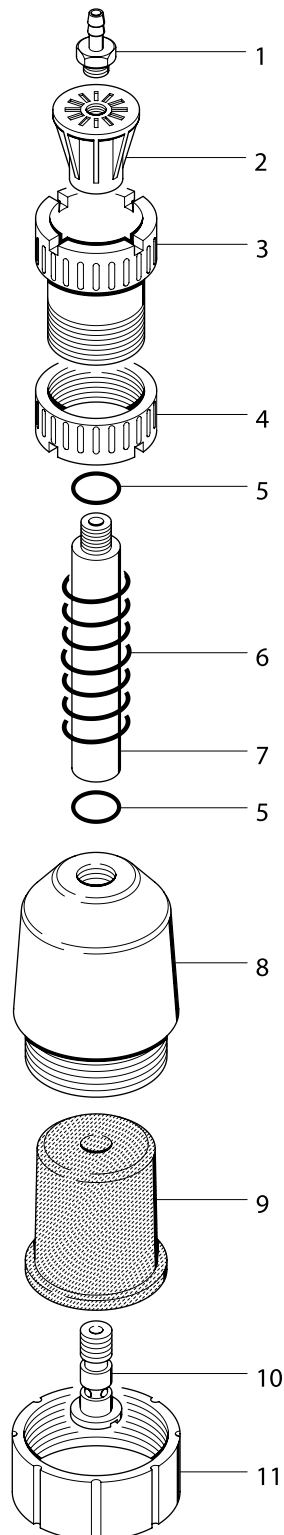
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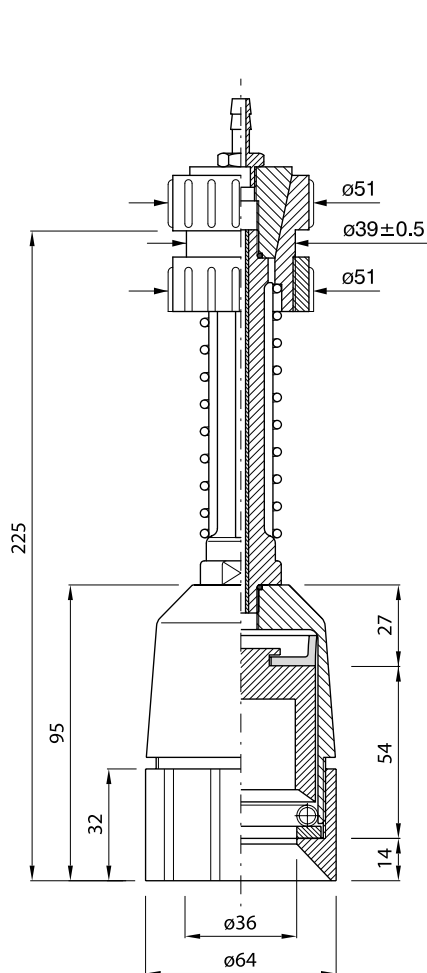
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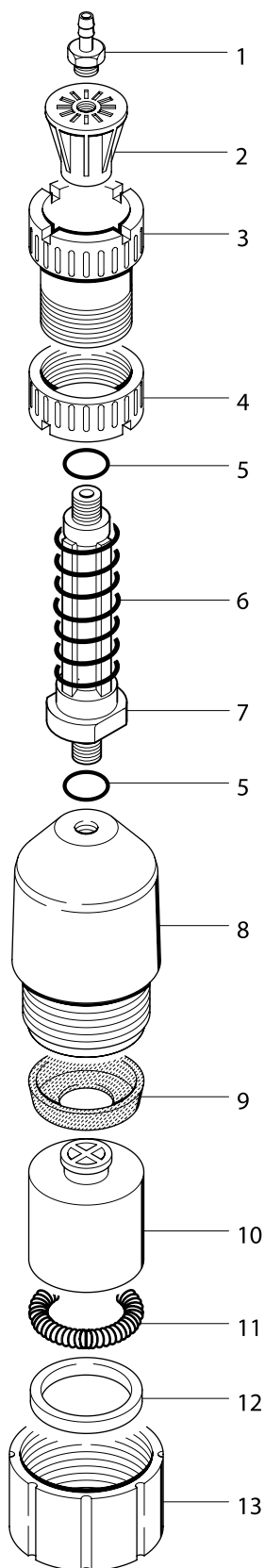
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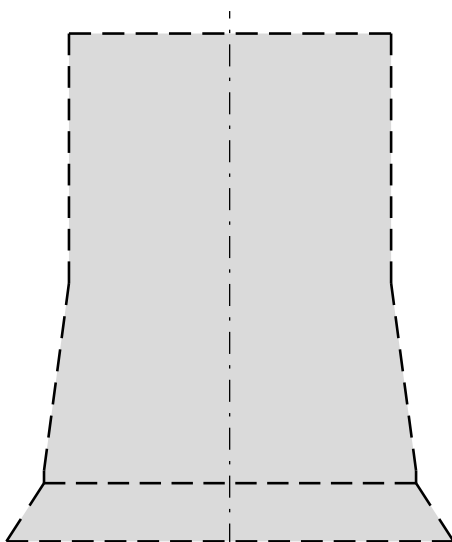
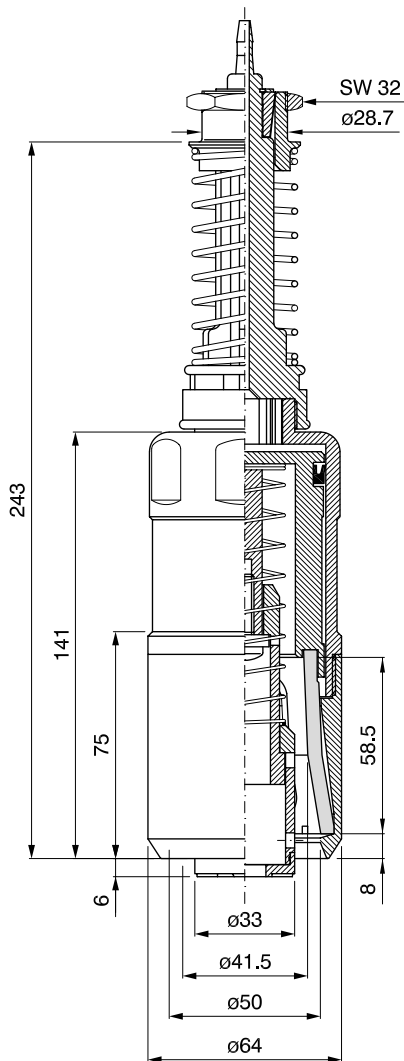
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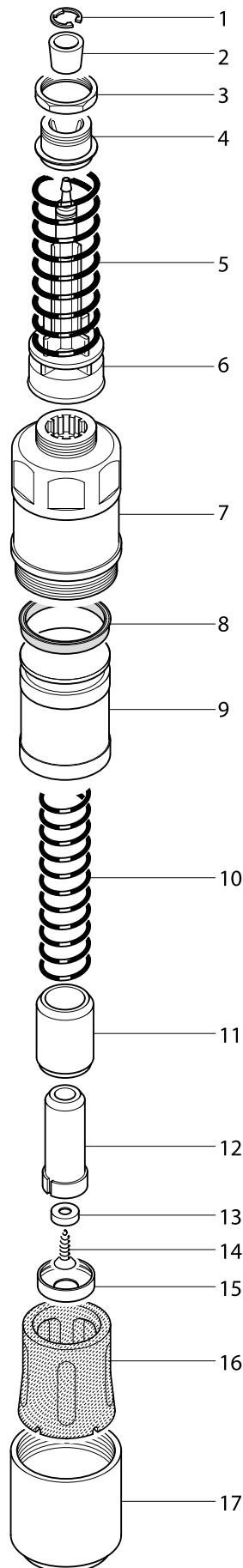
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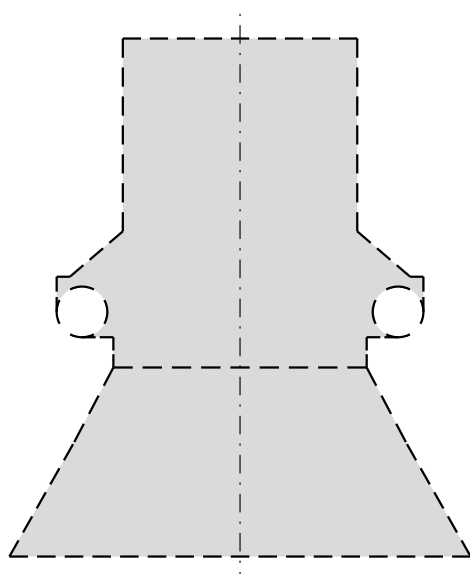
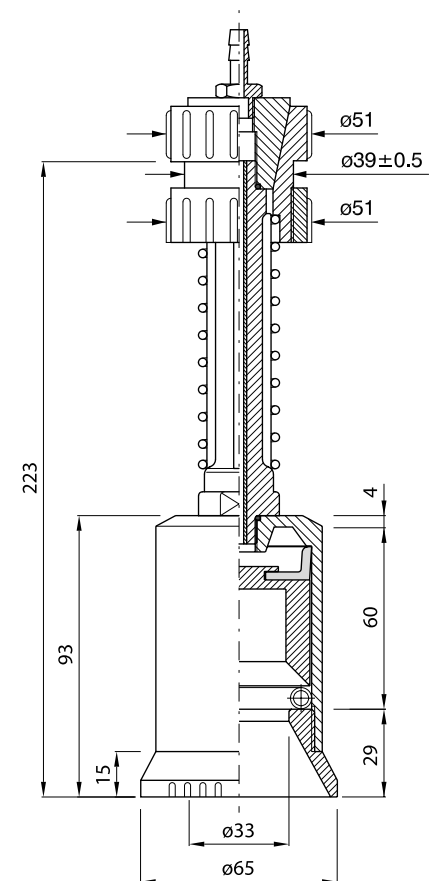
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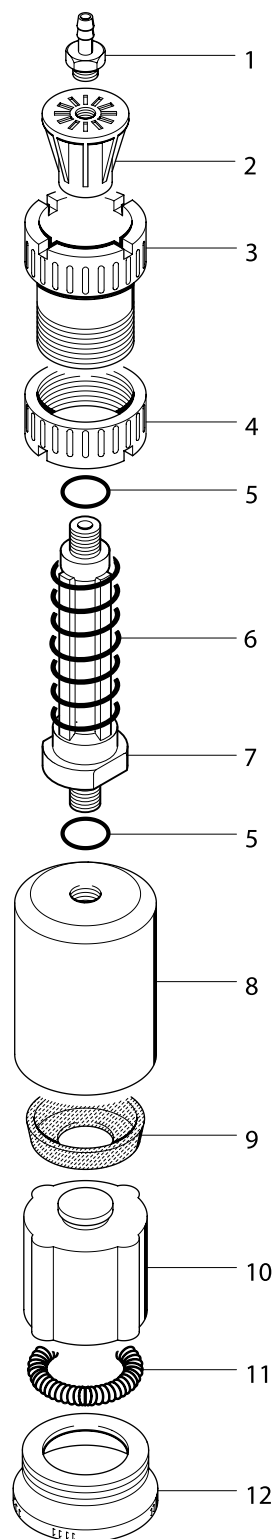
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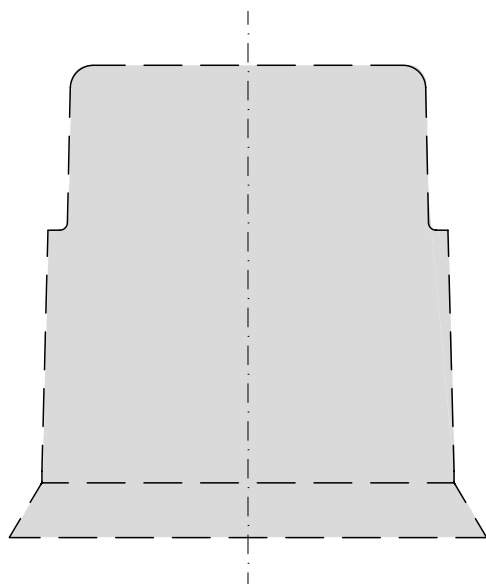
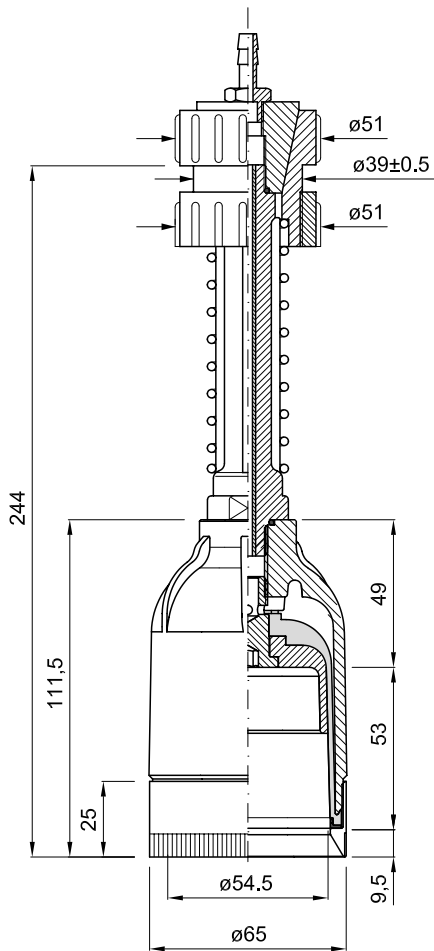
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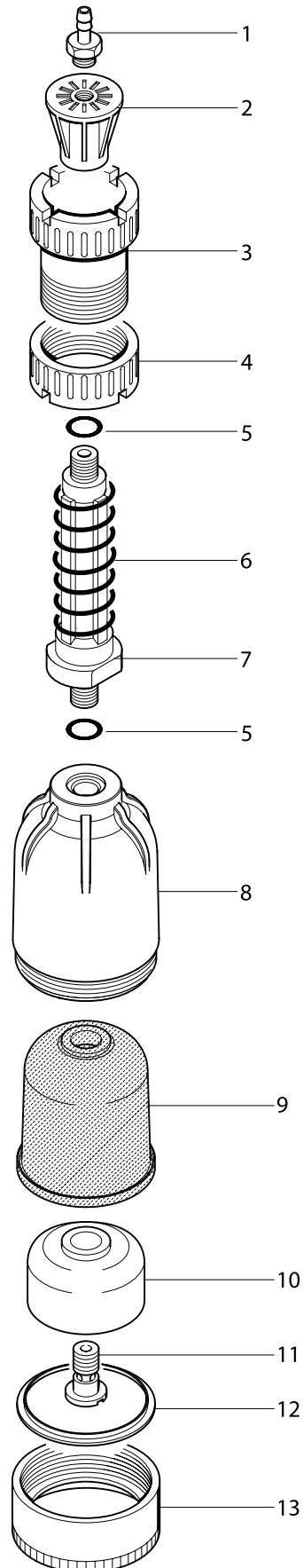
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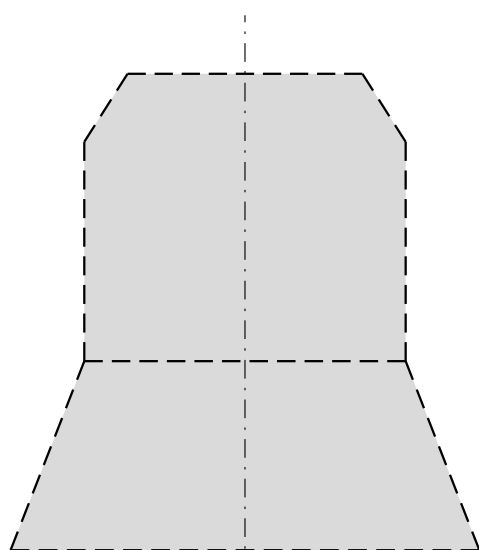
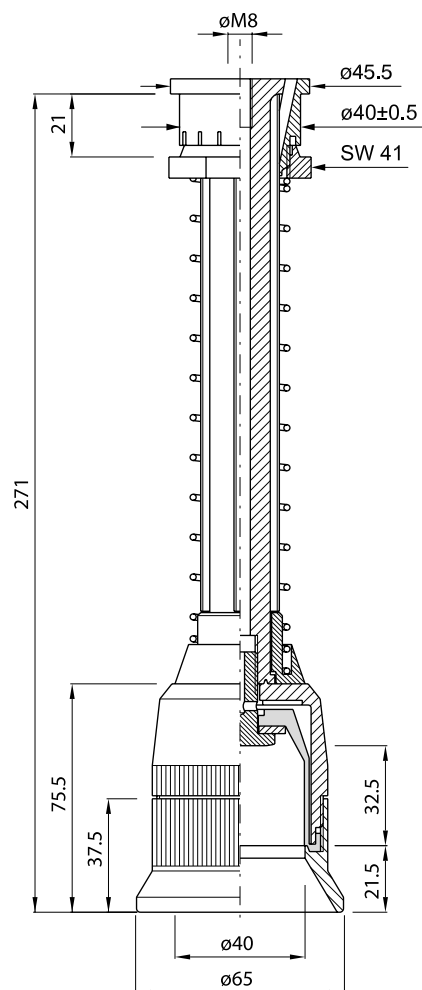
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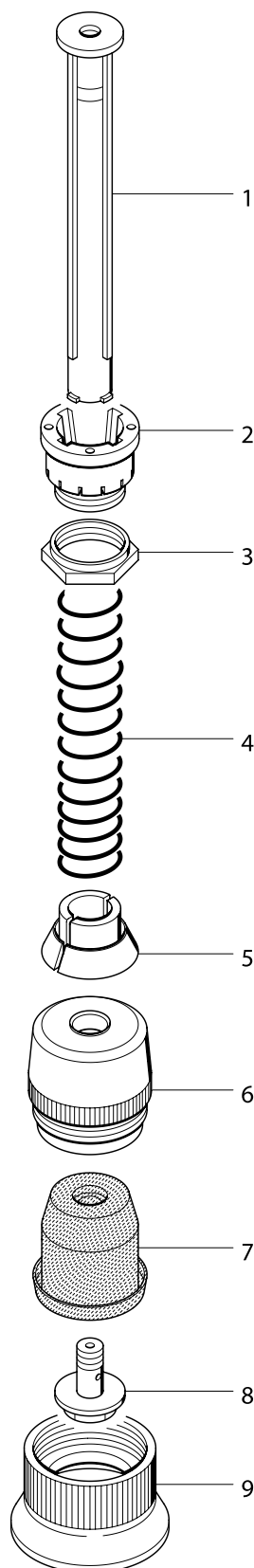
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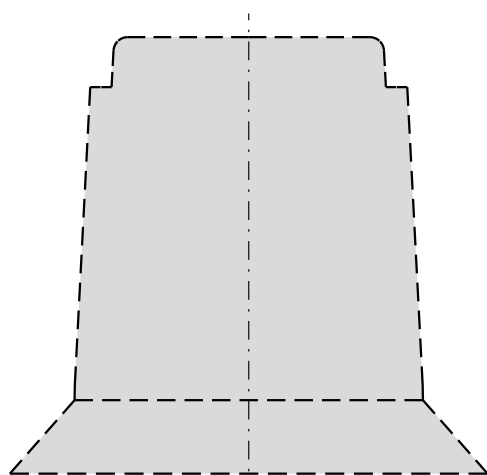
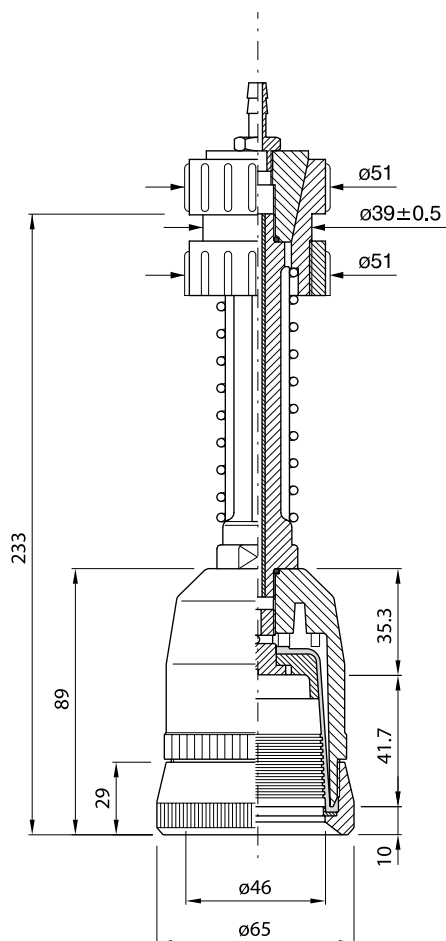
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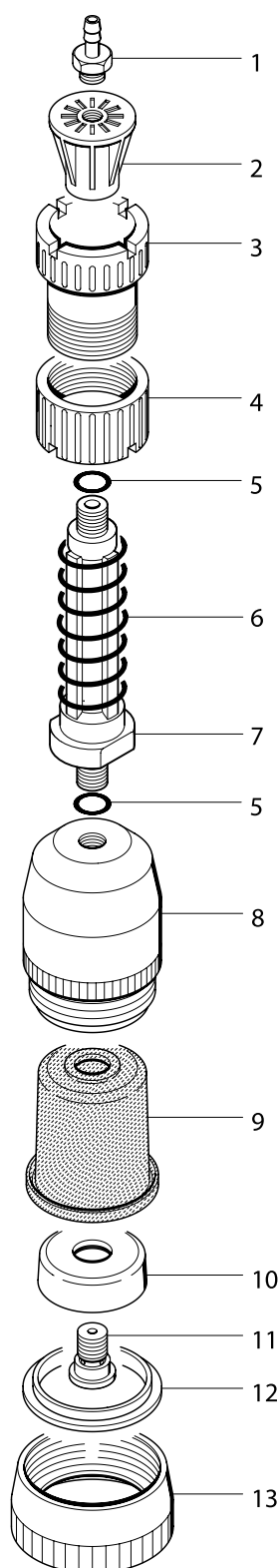
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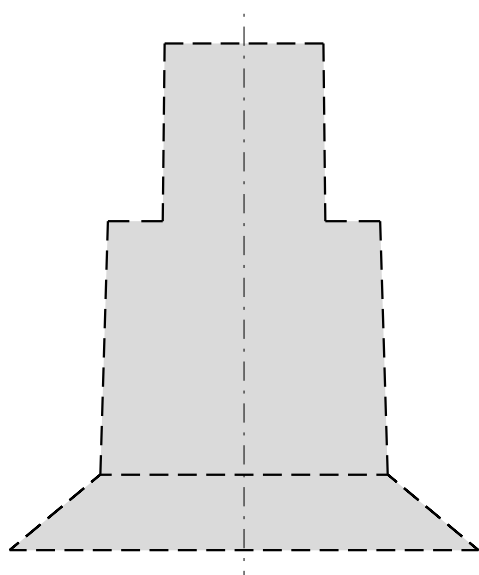
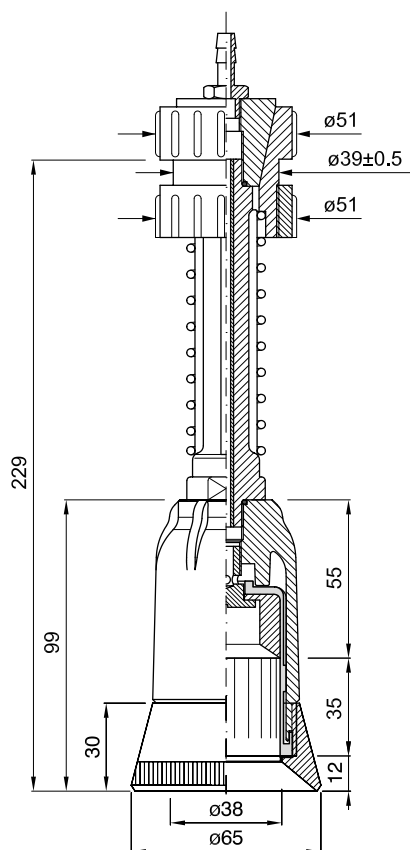
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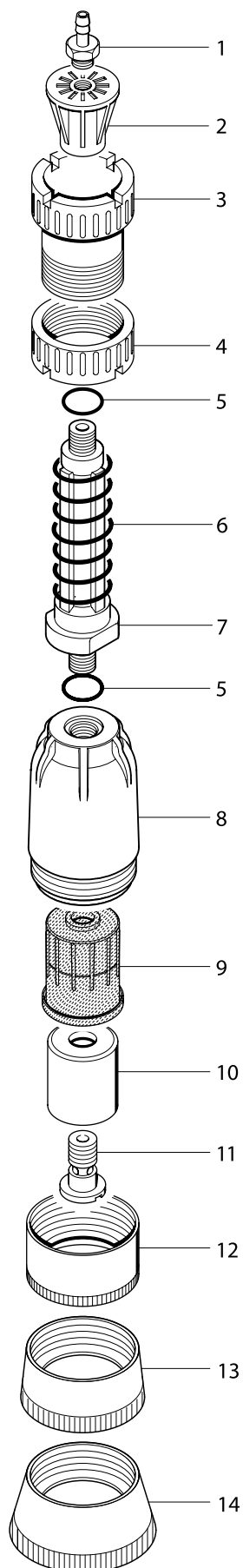
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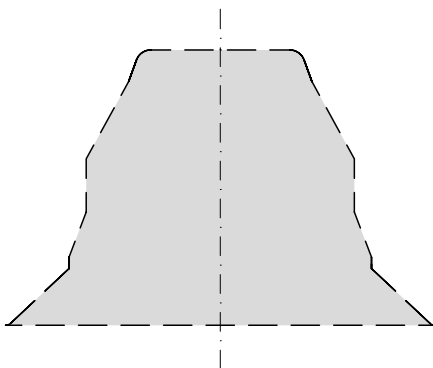
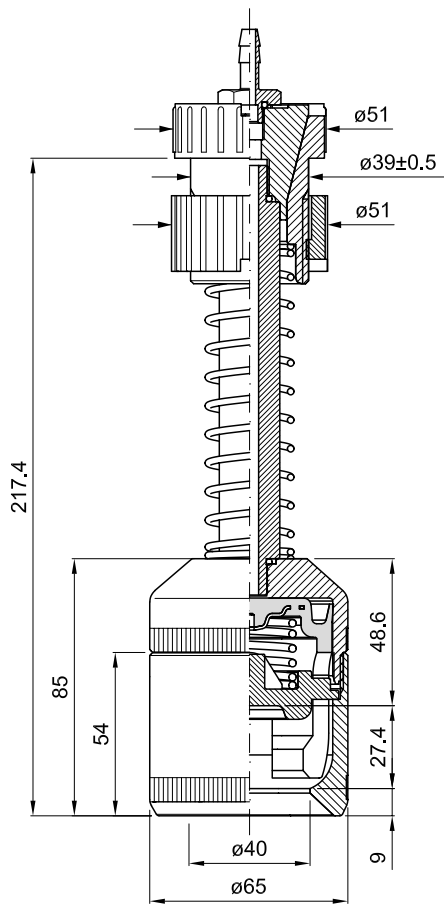
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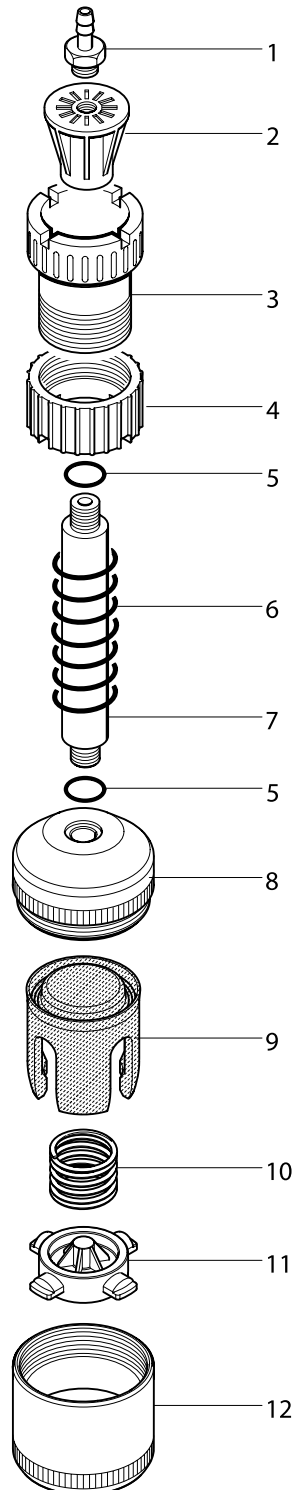
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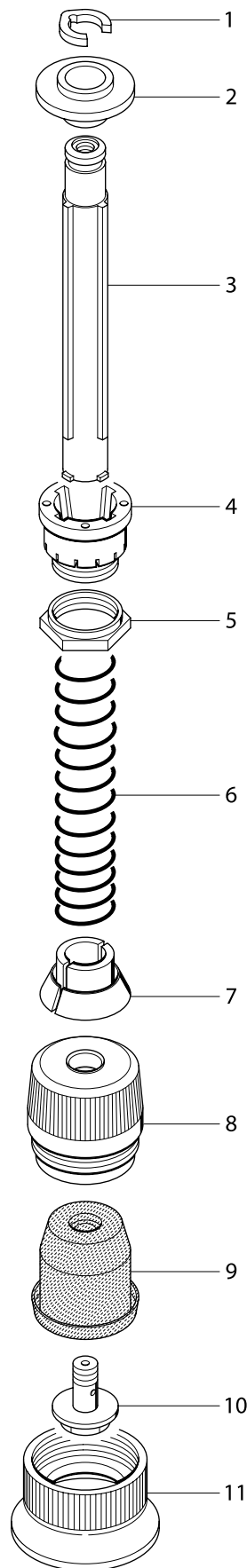
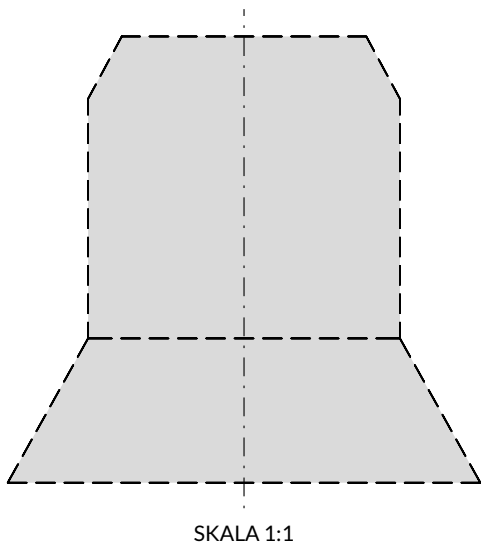
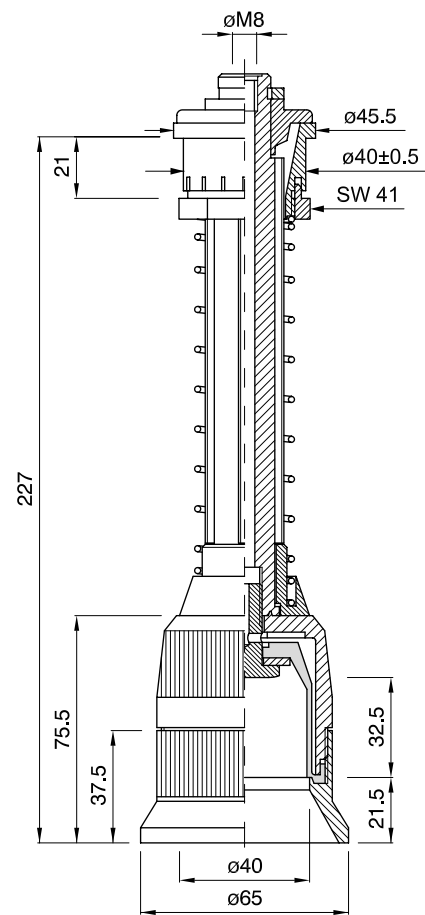
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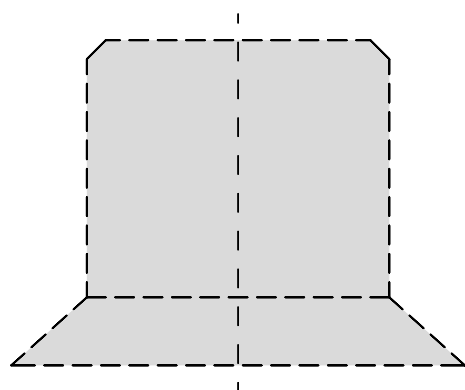
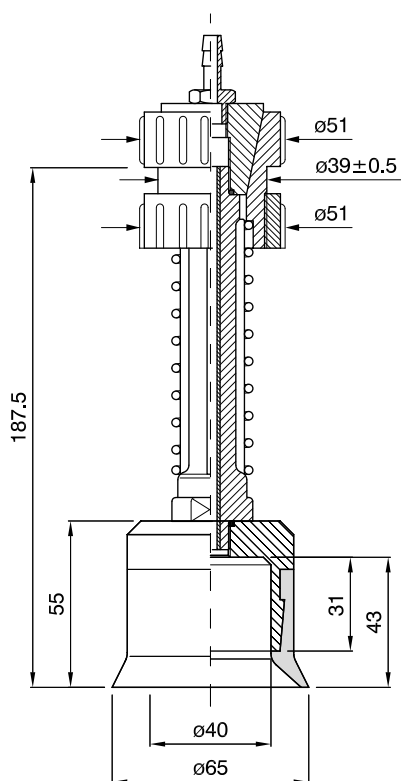
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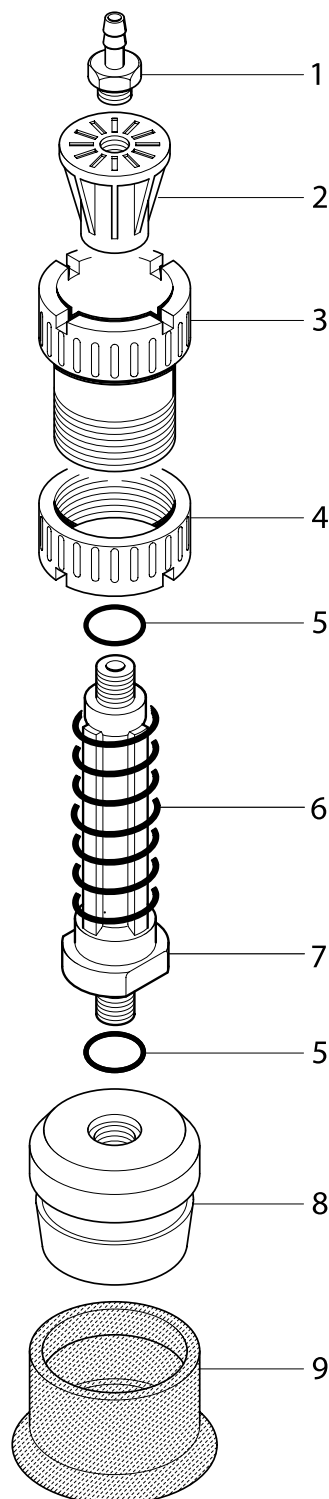
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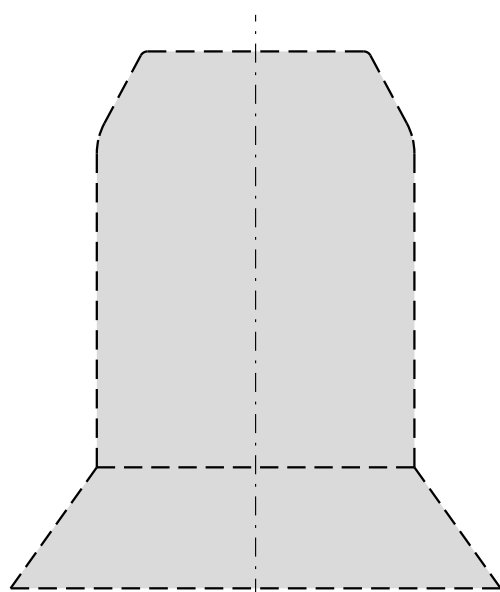
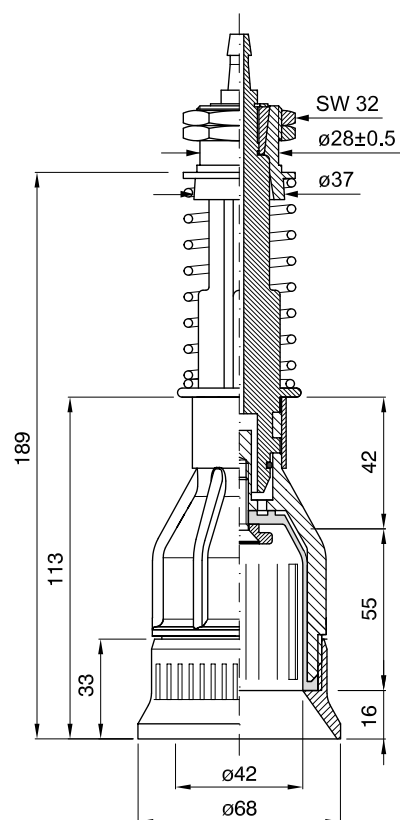
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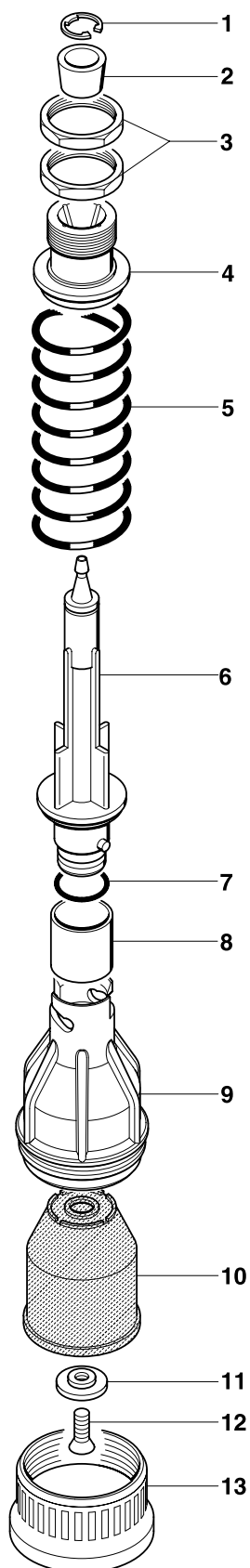
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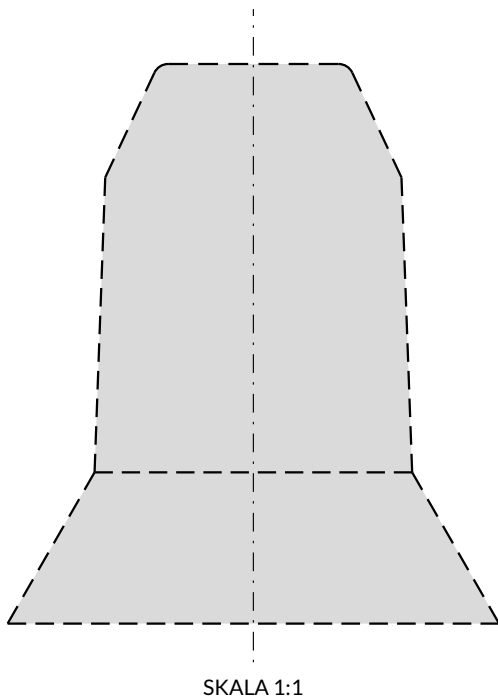
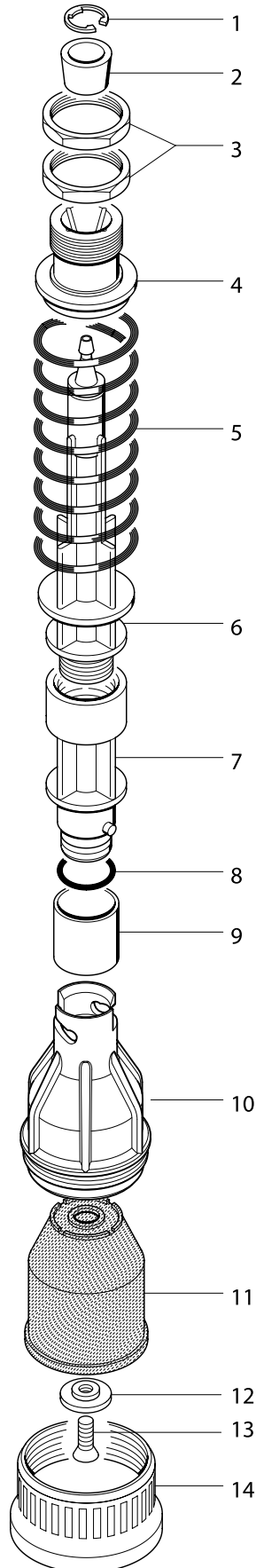
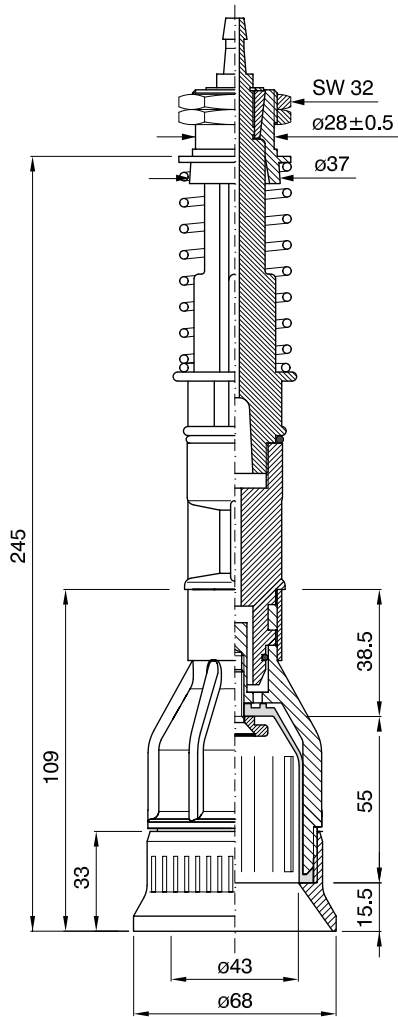
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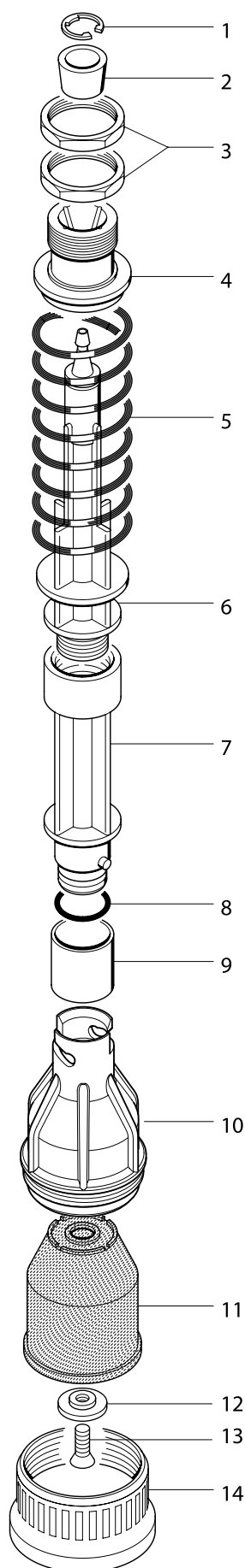
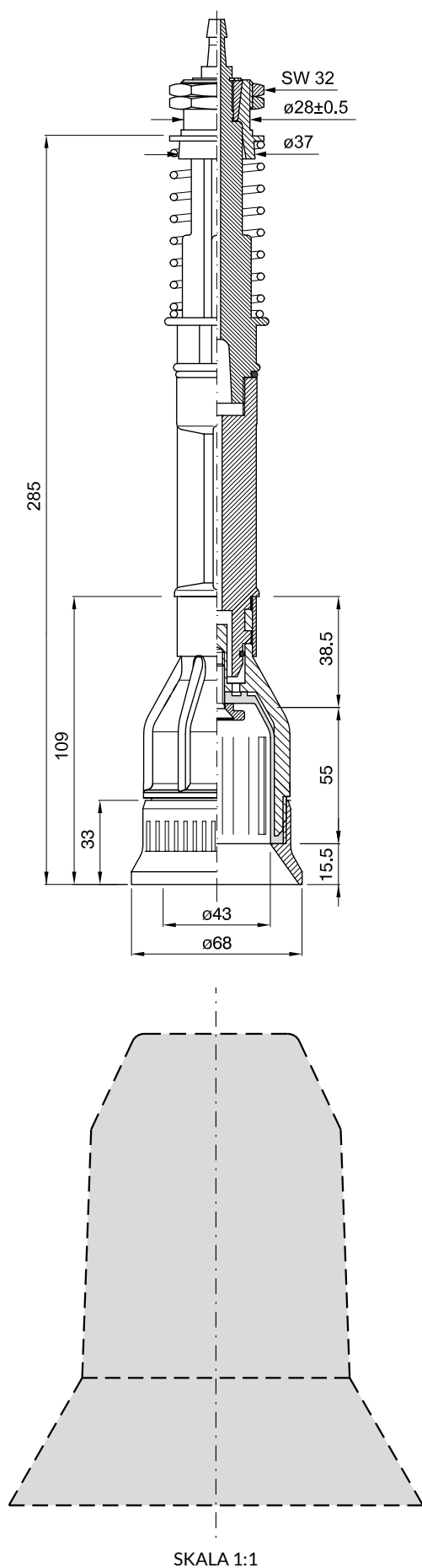
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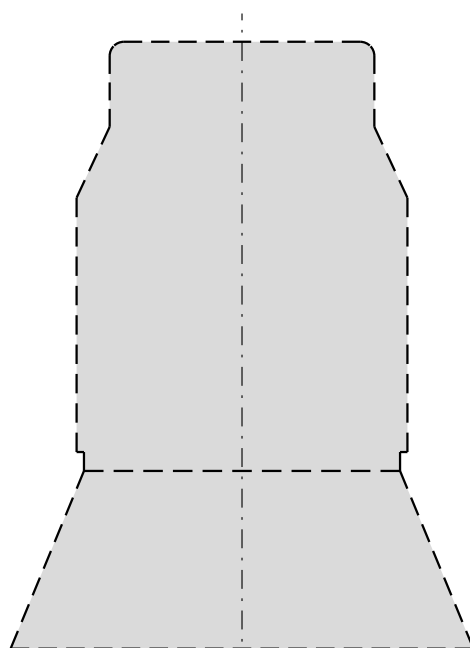
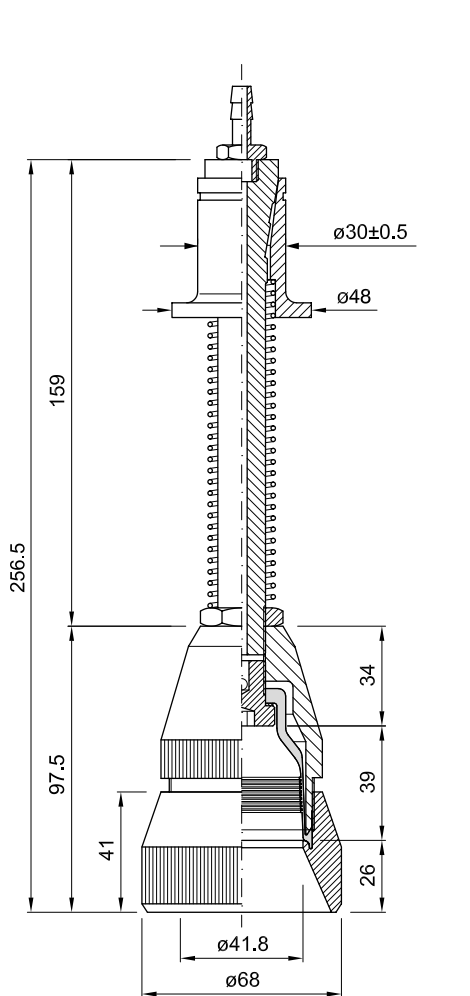
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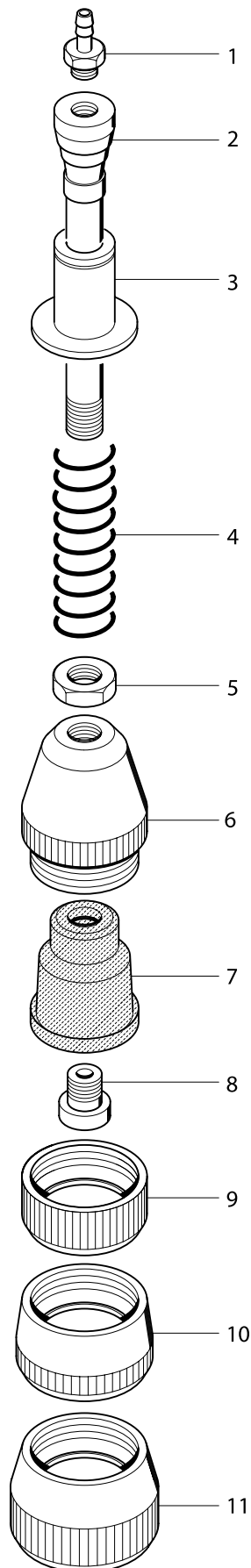
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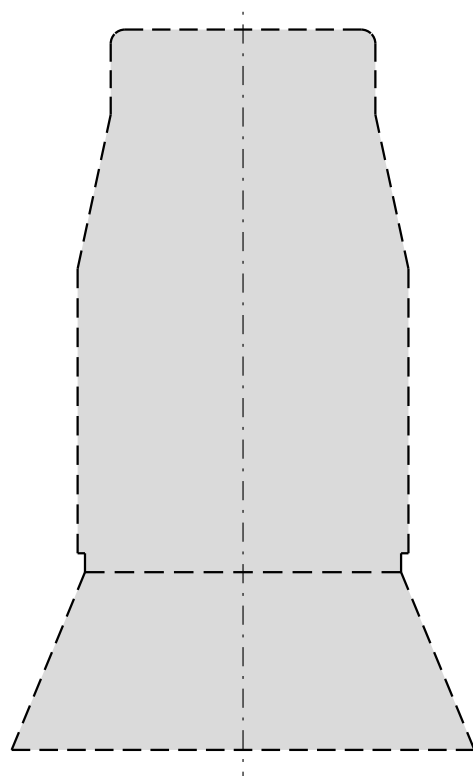
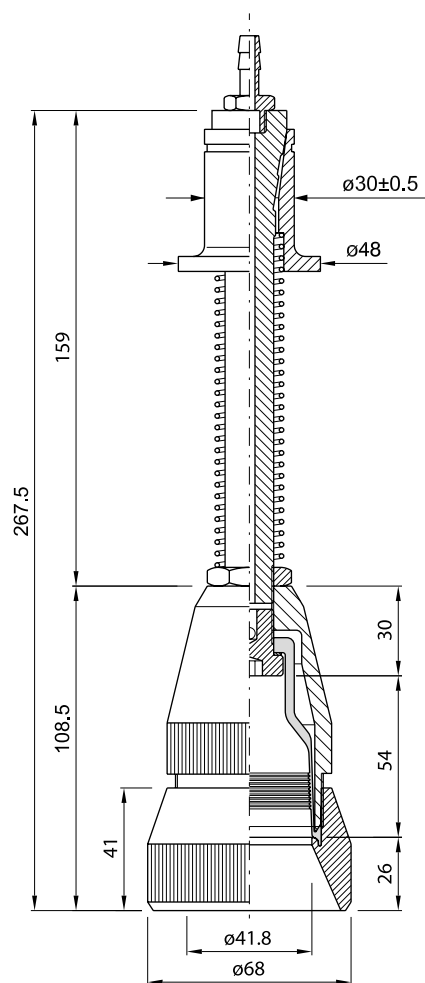
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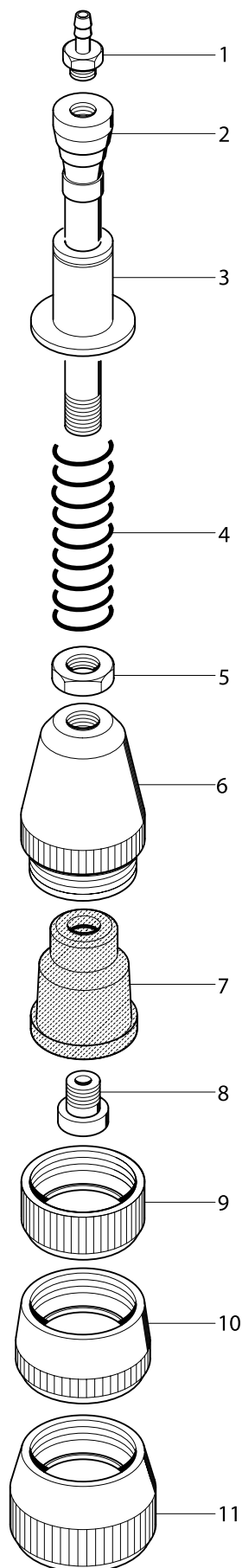
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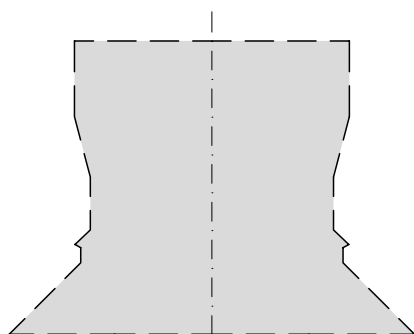
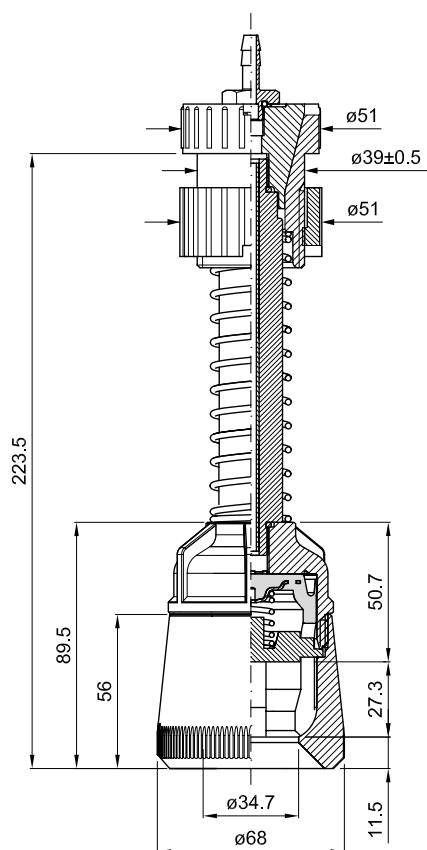
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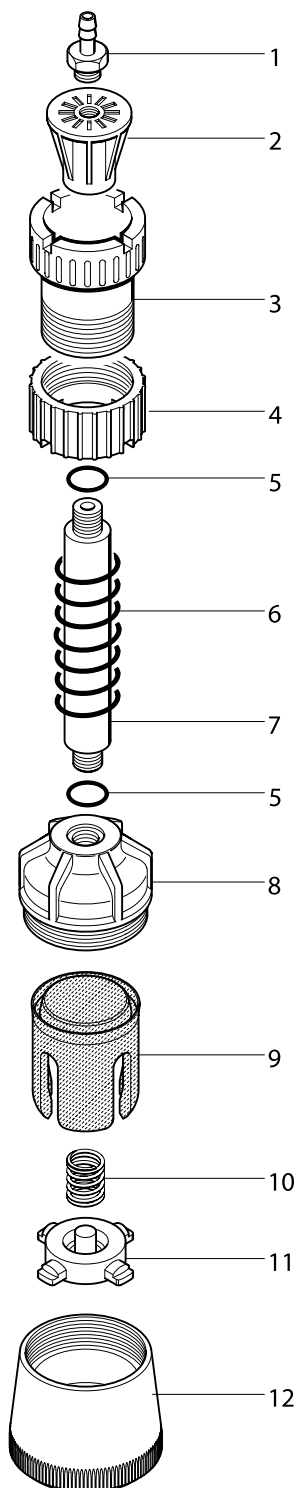
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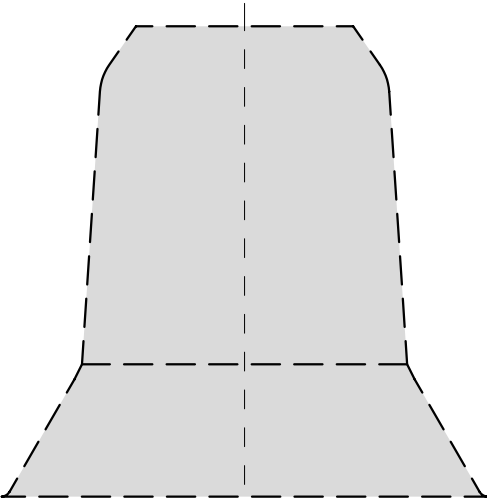
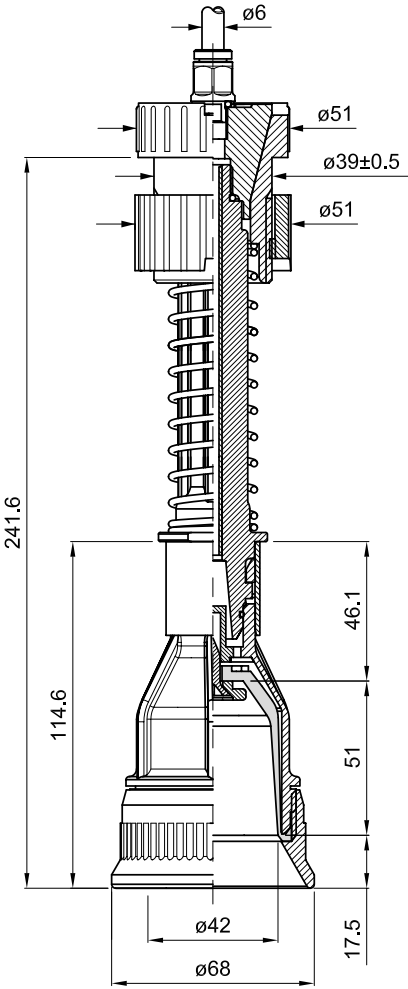
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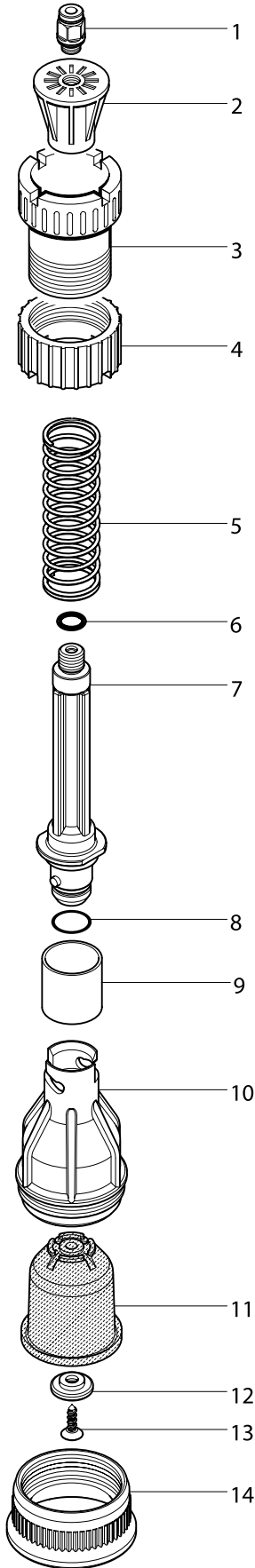
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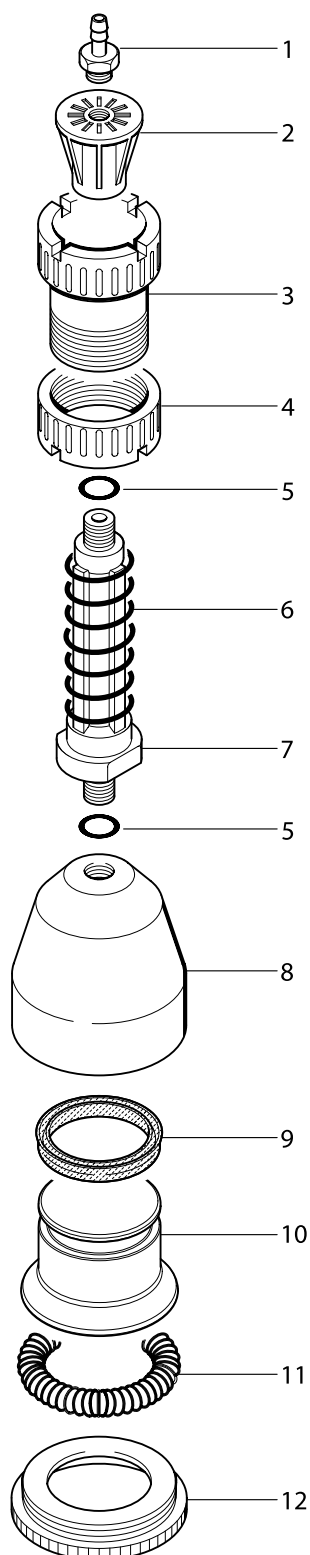
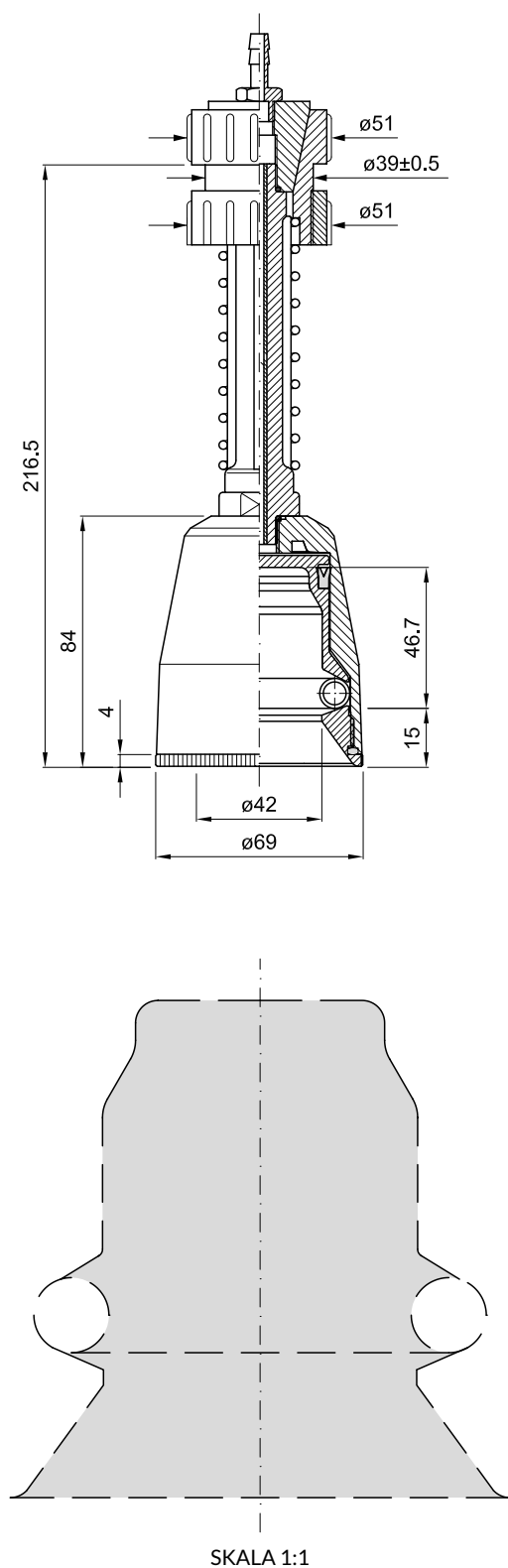
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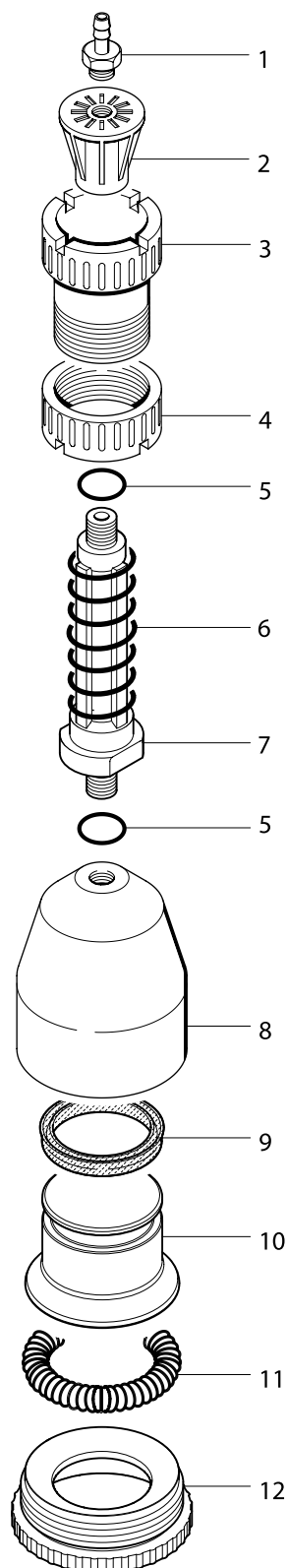
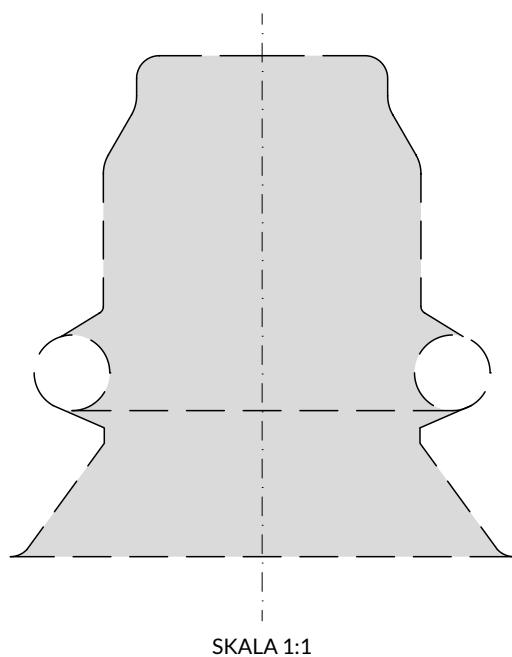
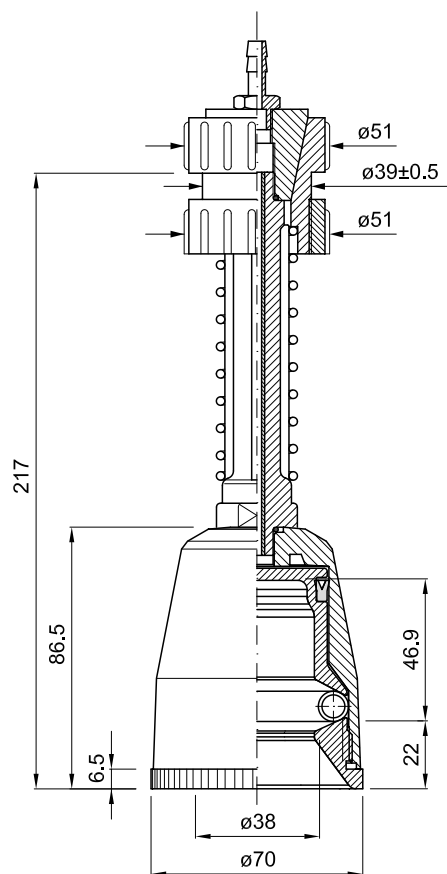
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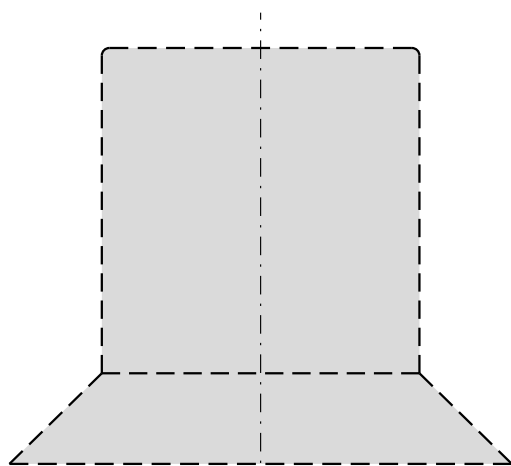
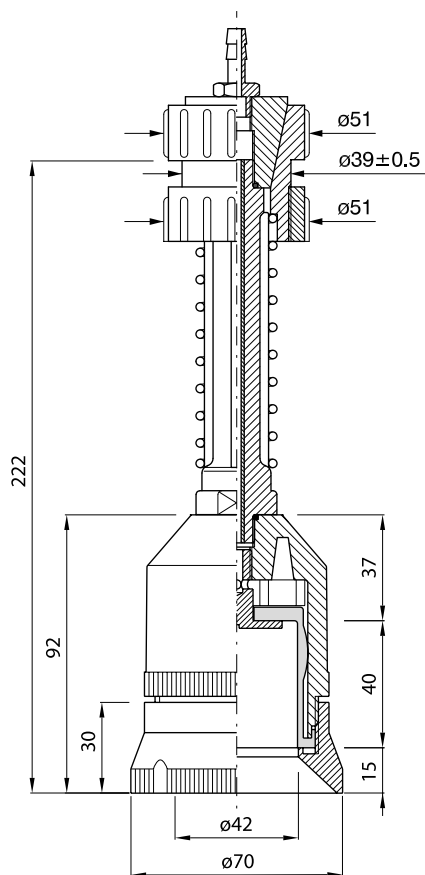
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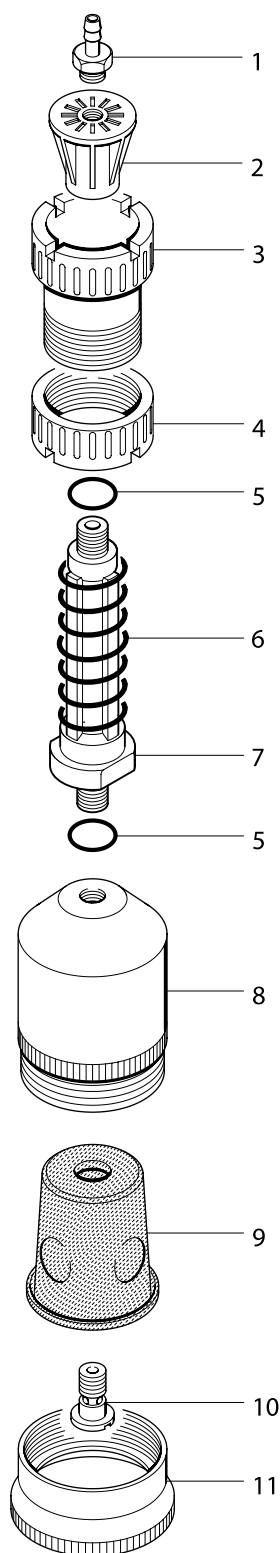
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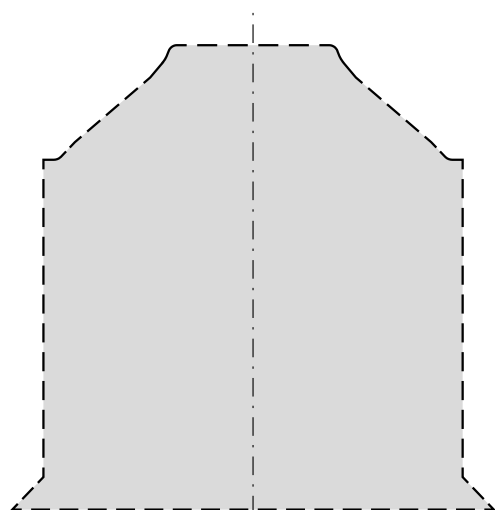
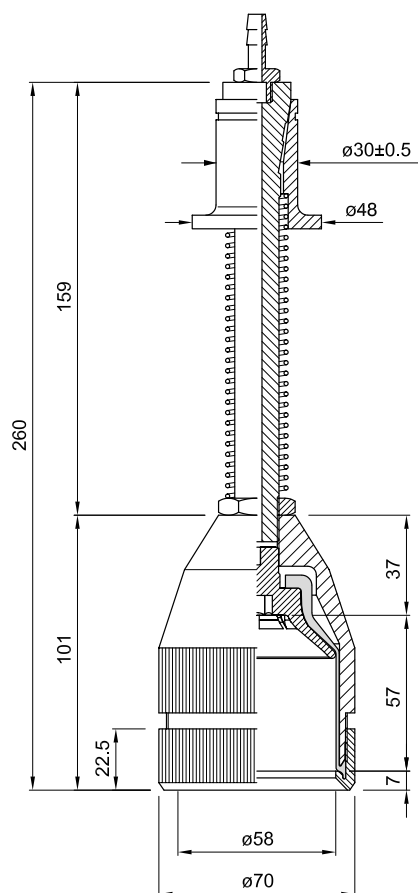
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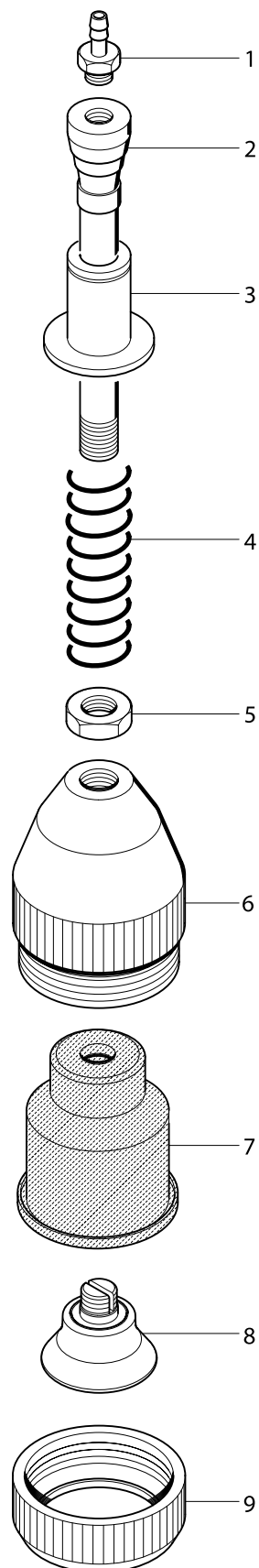
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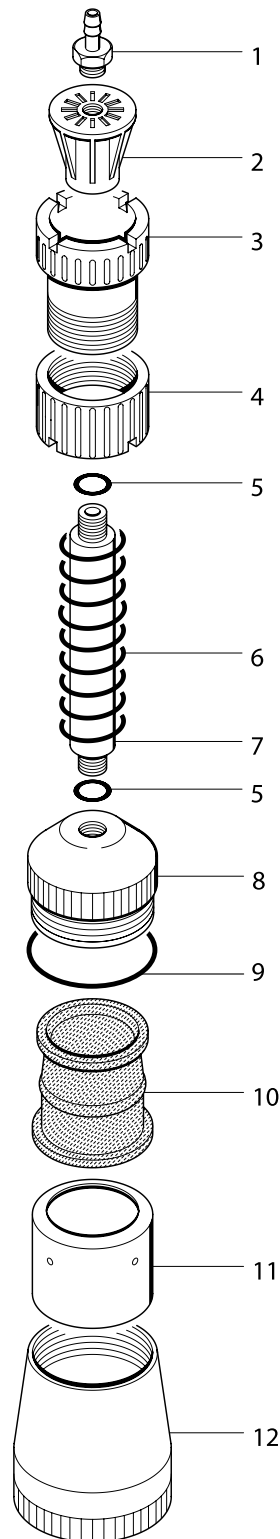
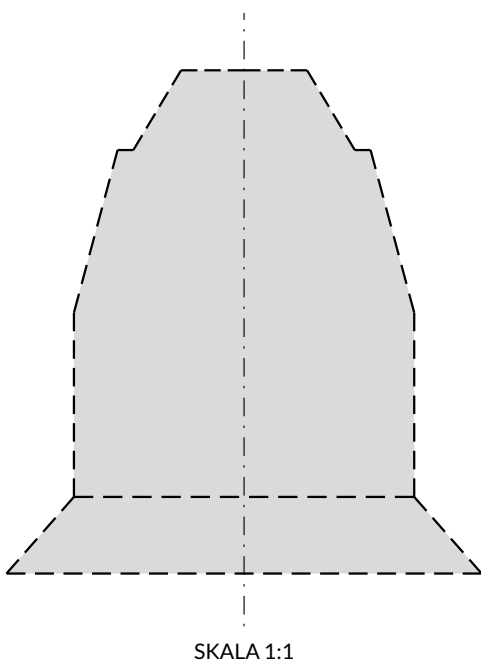
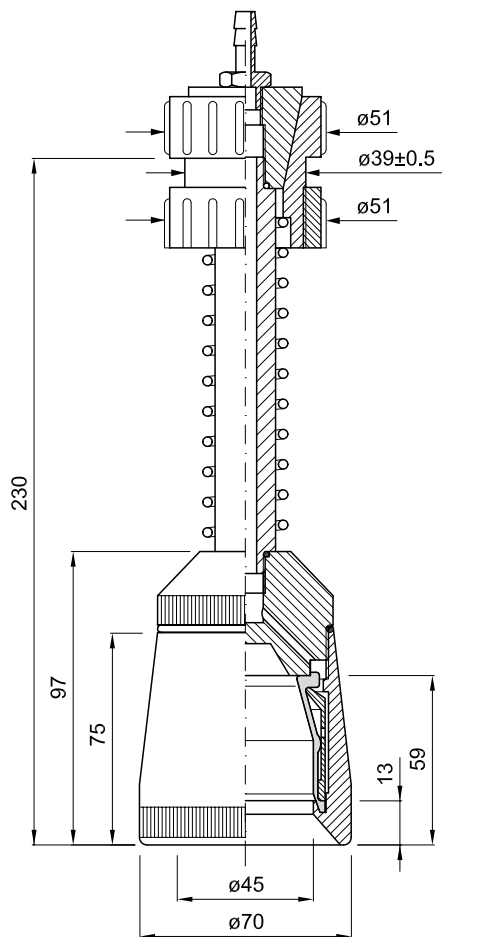
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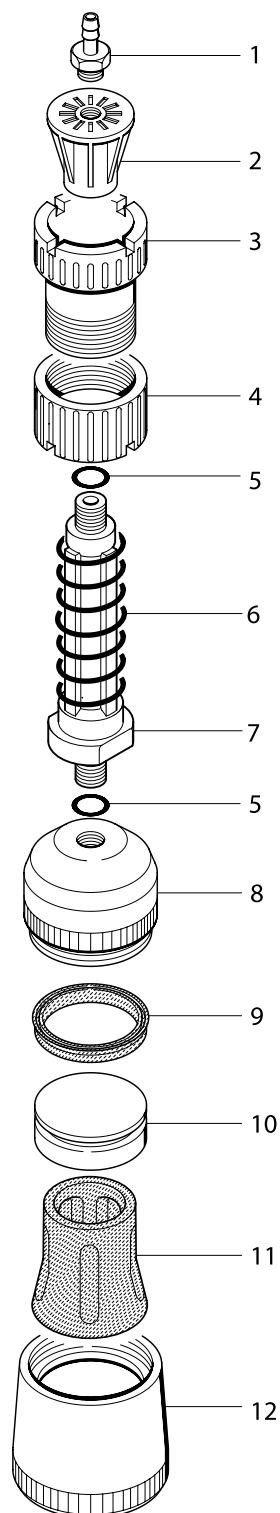
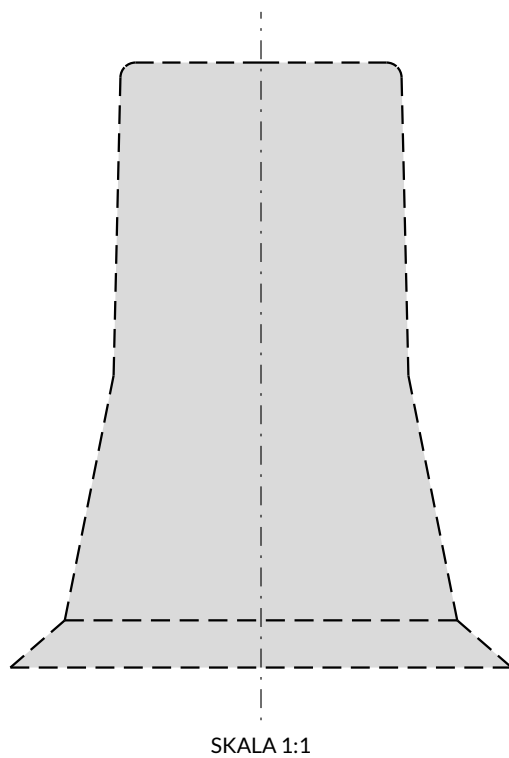
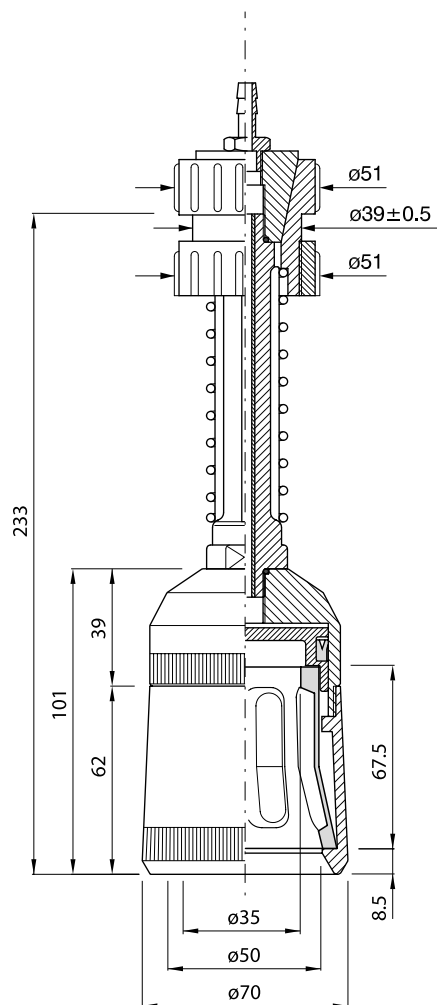
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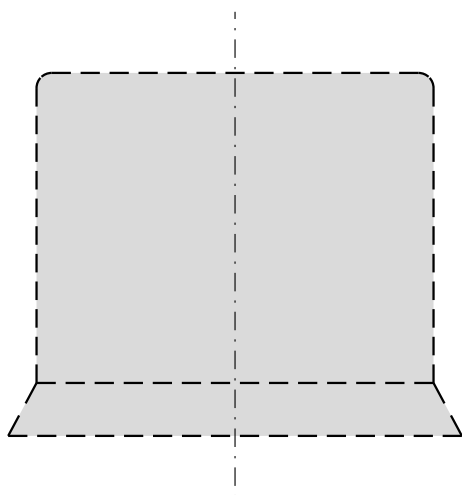
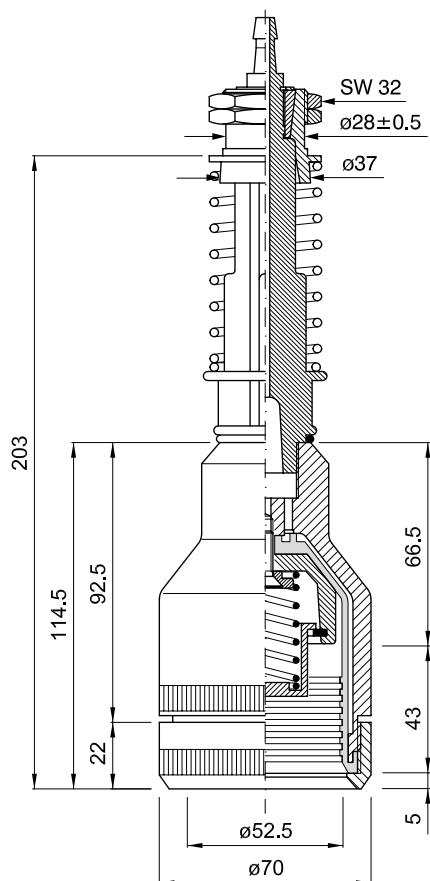
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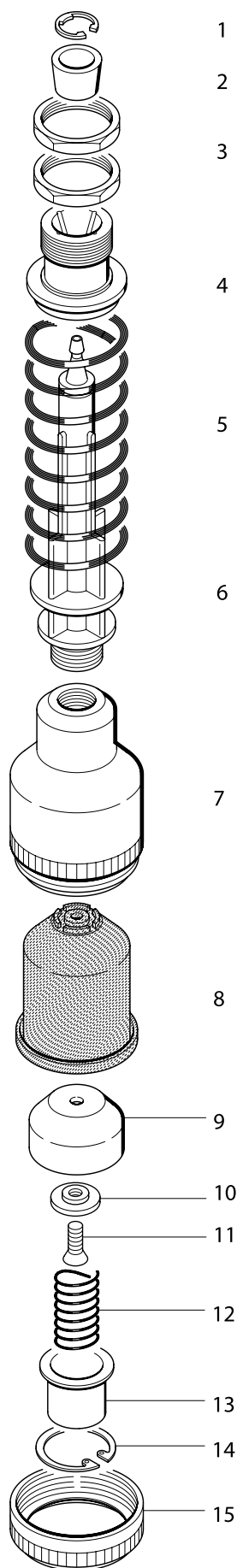
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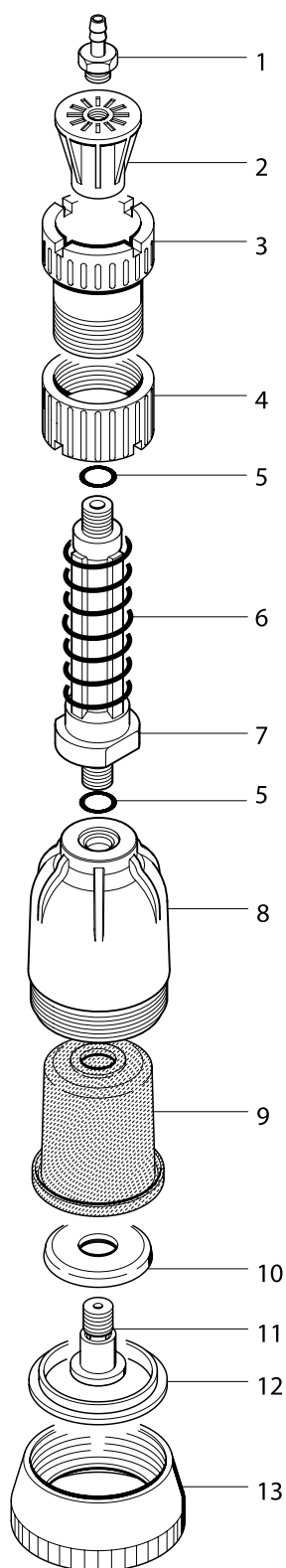
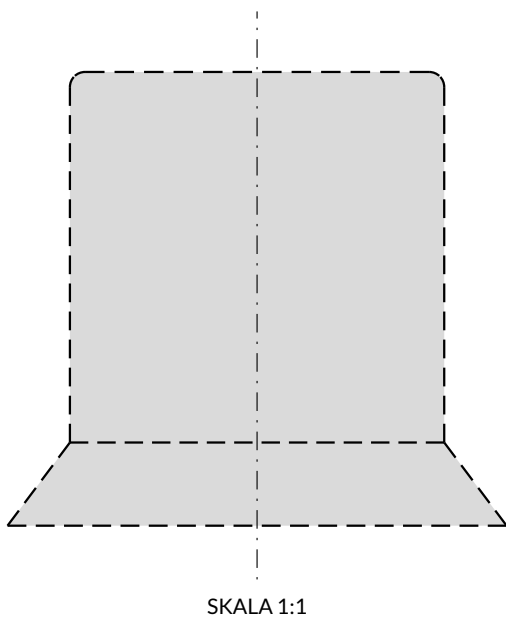
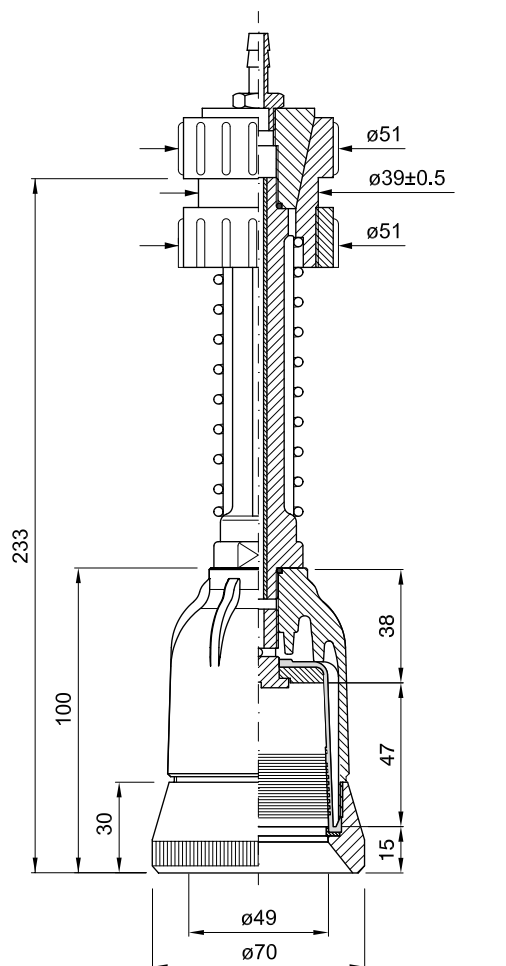
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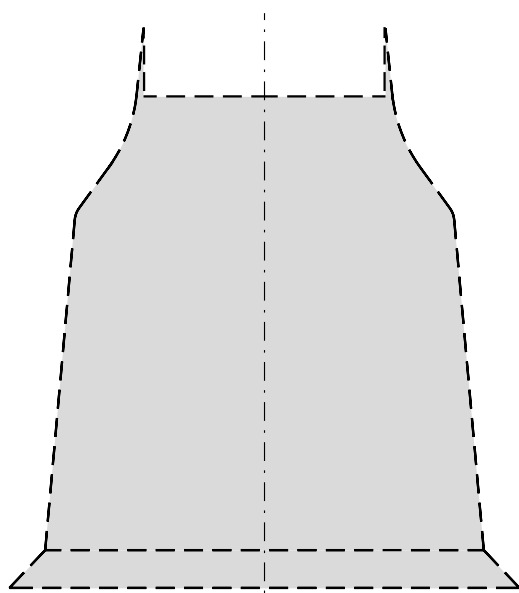
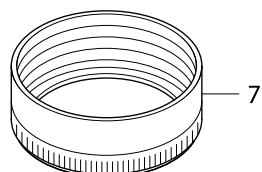
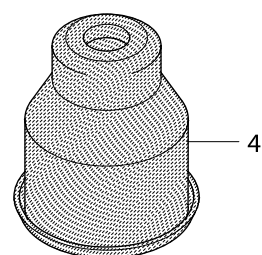
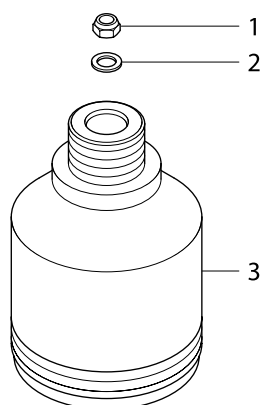
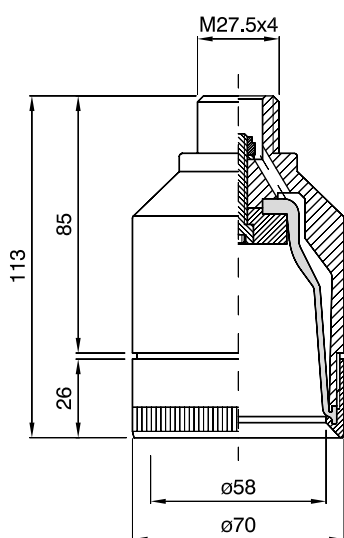
SKALA 1:1



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3	MOSIĄDZ
4	POLIPROPYLEN
5	STAL NIERDZEWNA
6	POLIAMID
7	POLIAMID
8	TPU
9	ALUMINIUM
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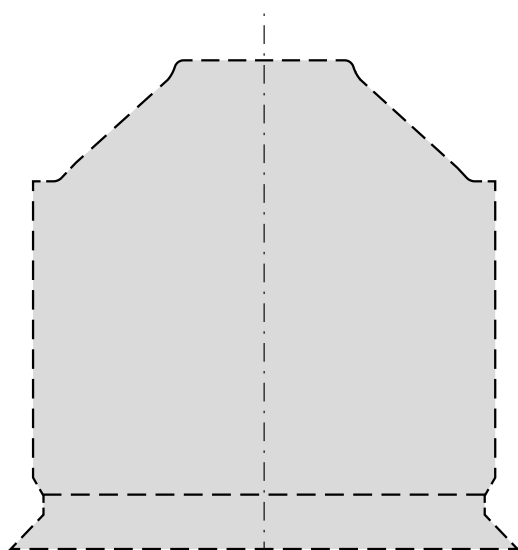
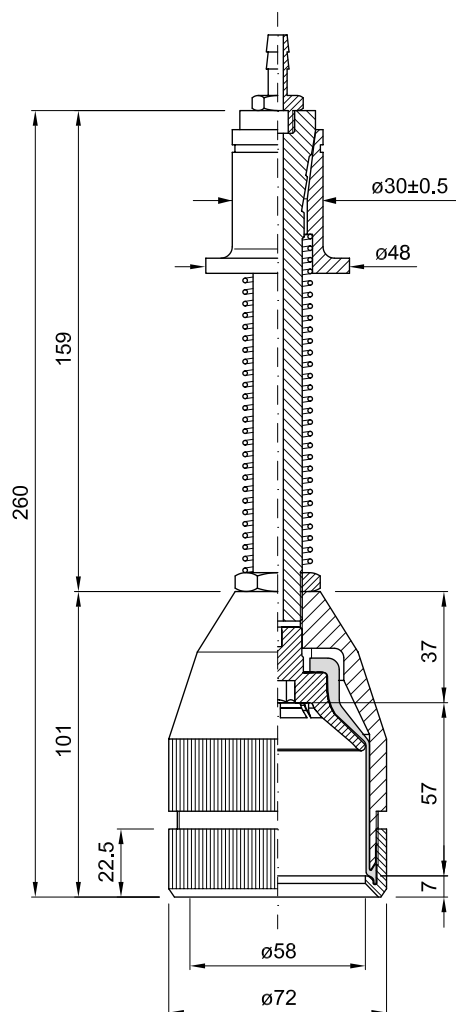


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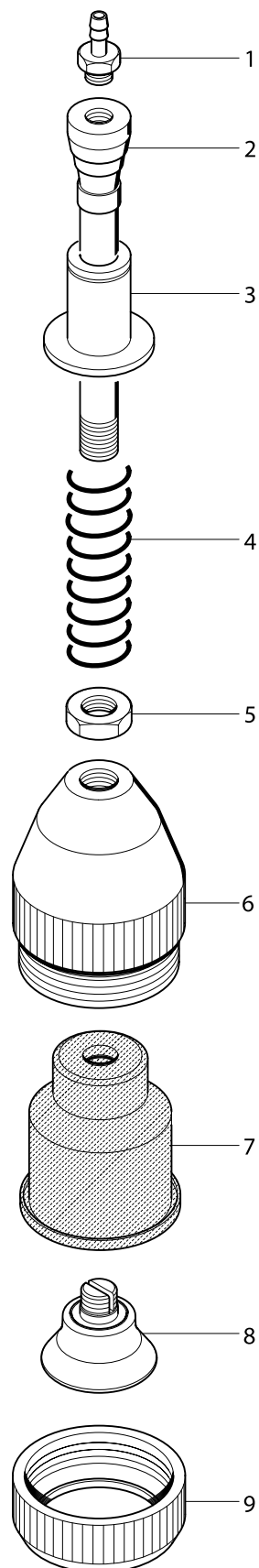


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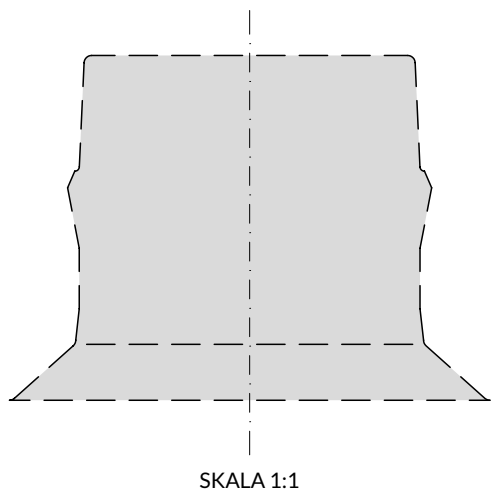
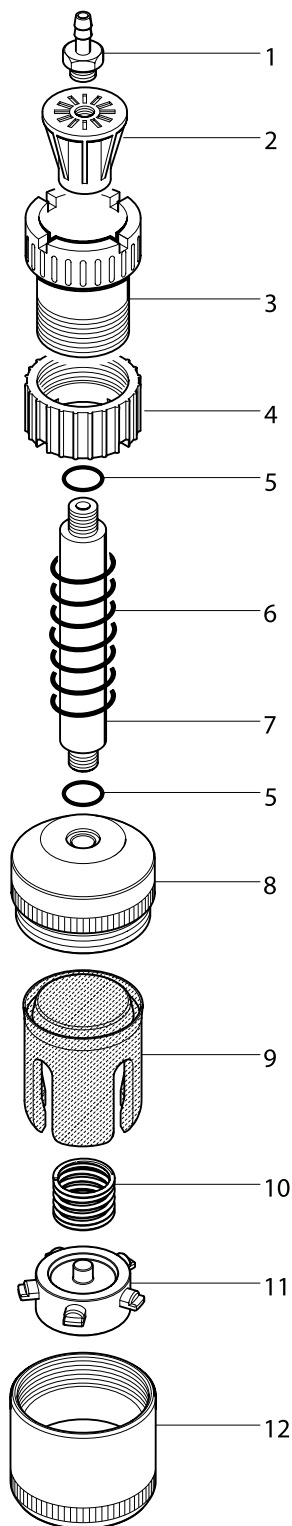
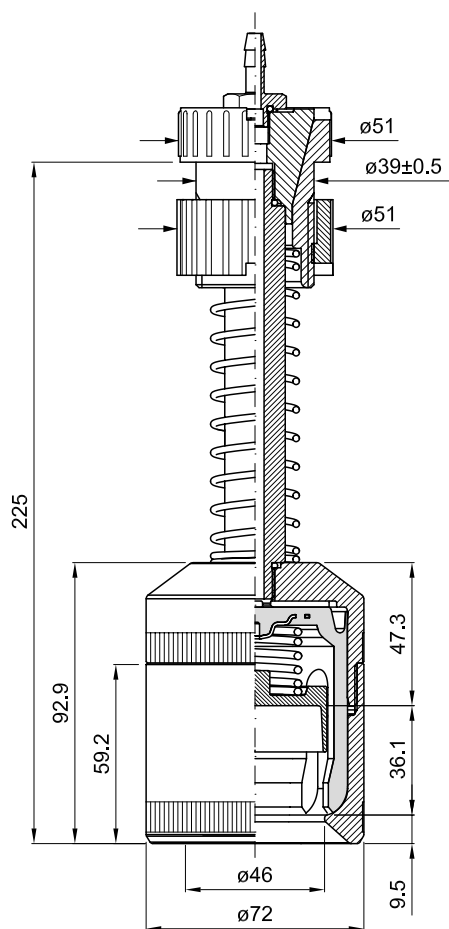
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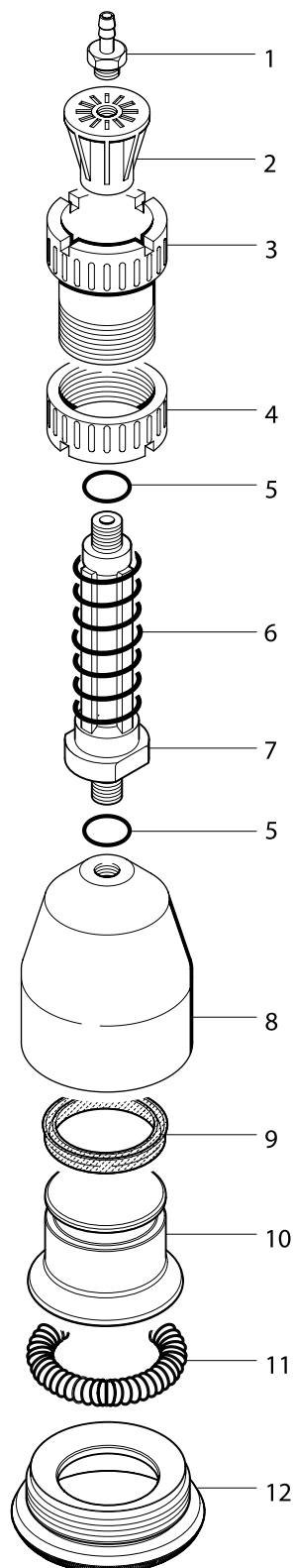
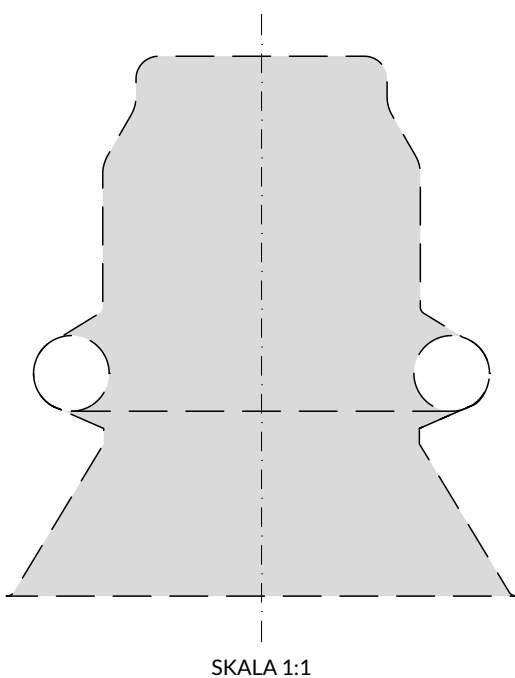
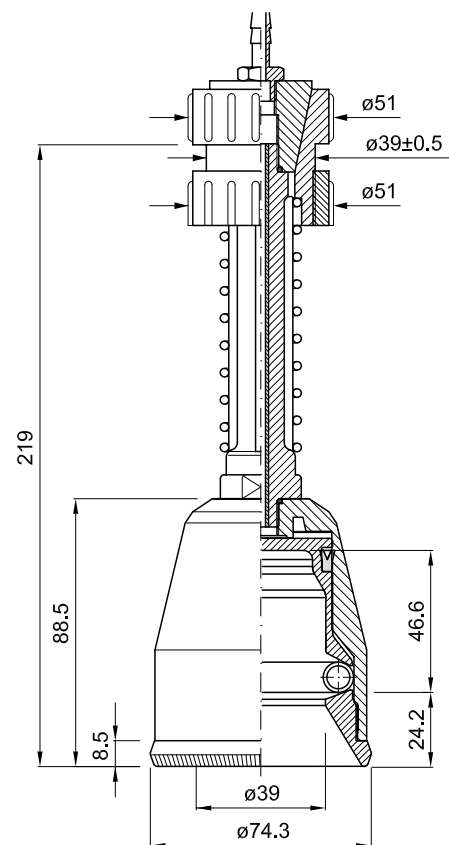


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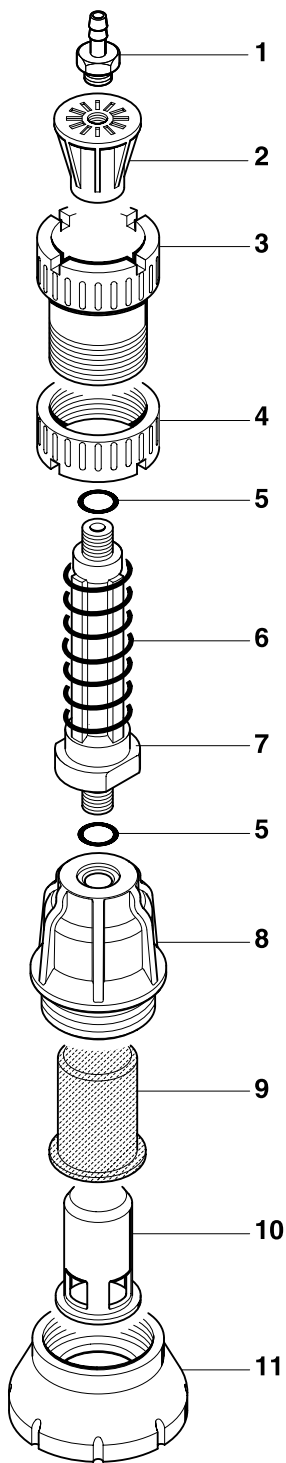
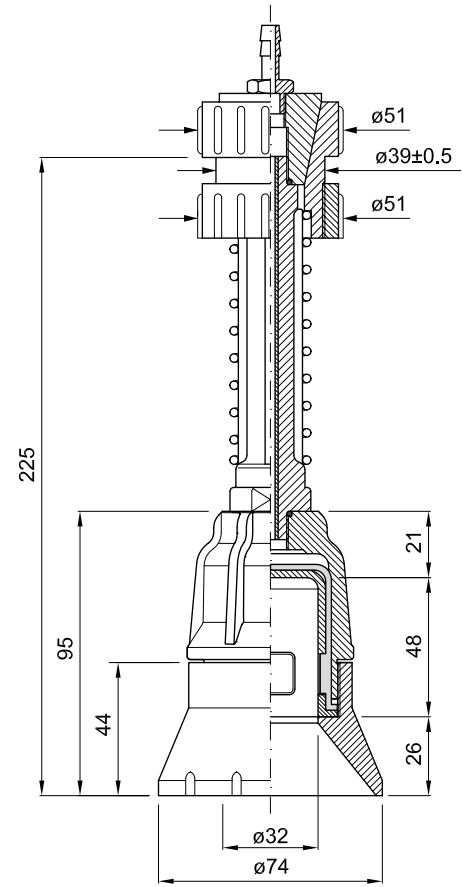


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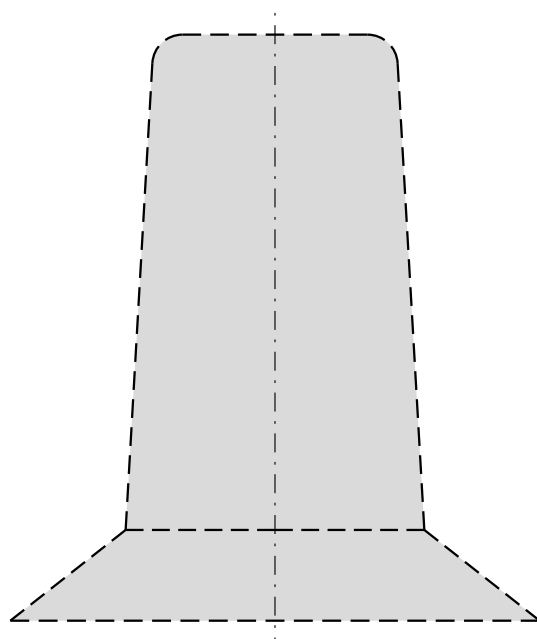
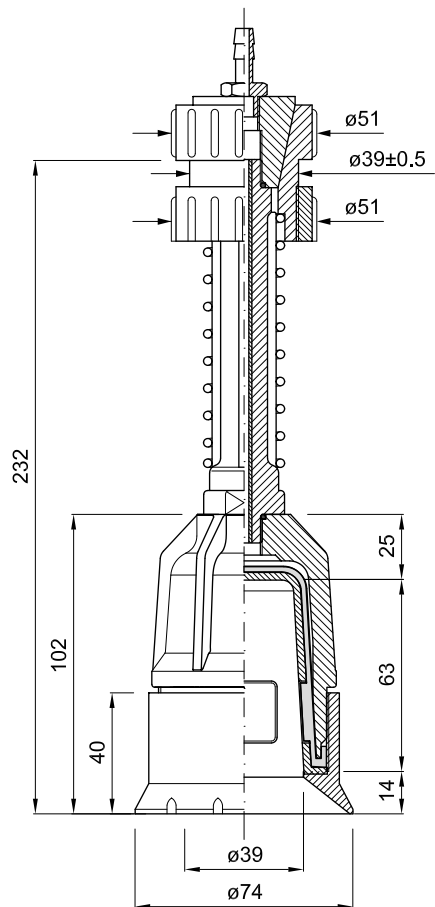
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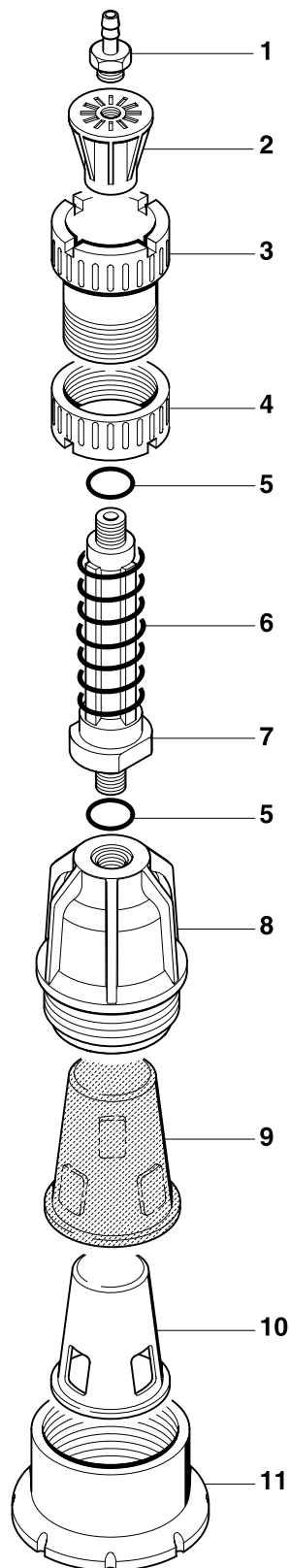
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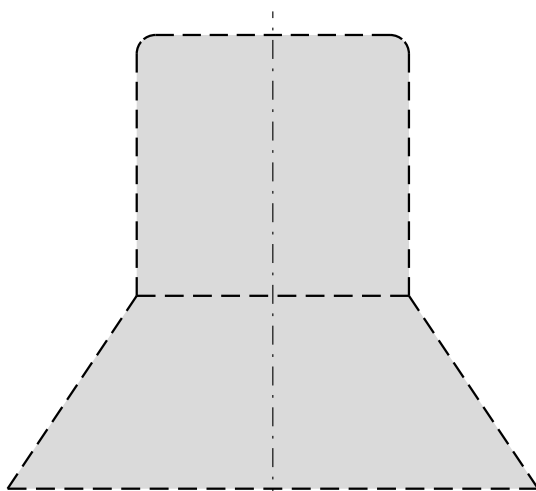
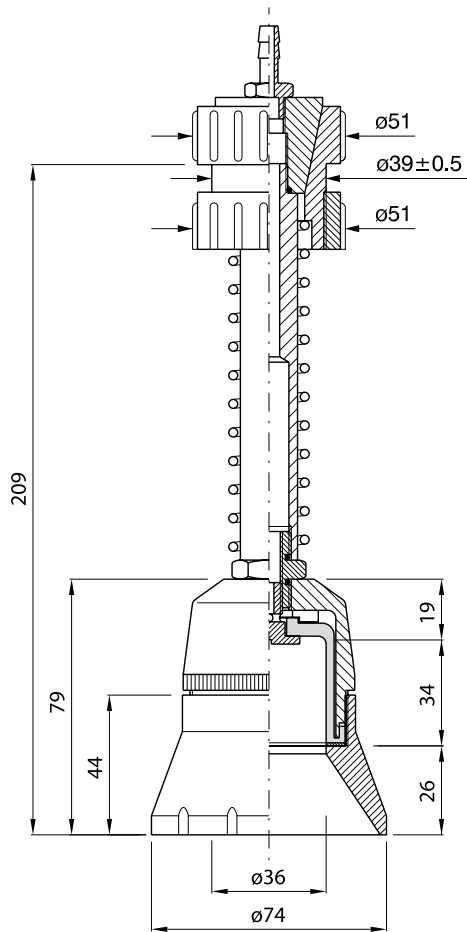
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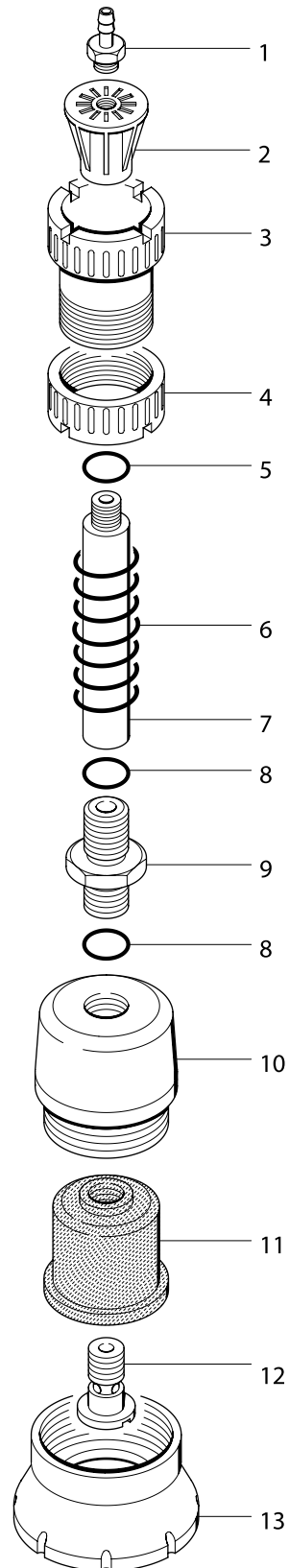
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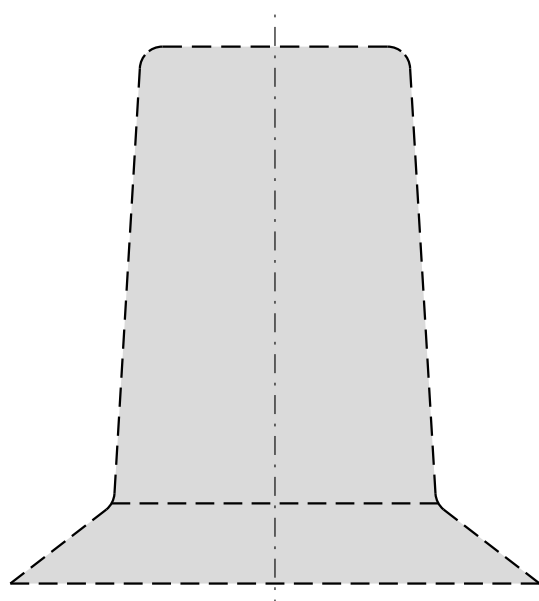
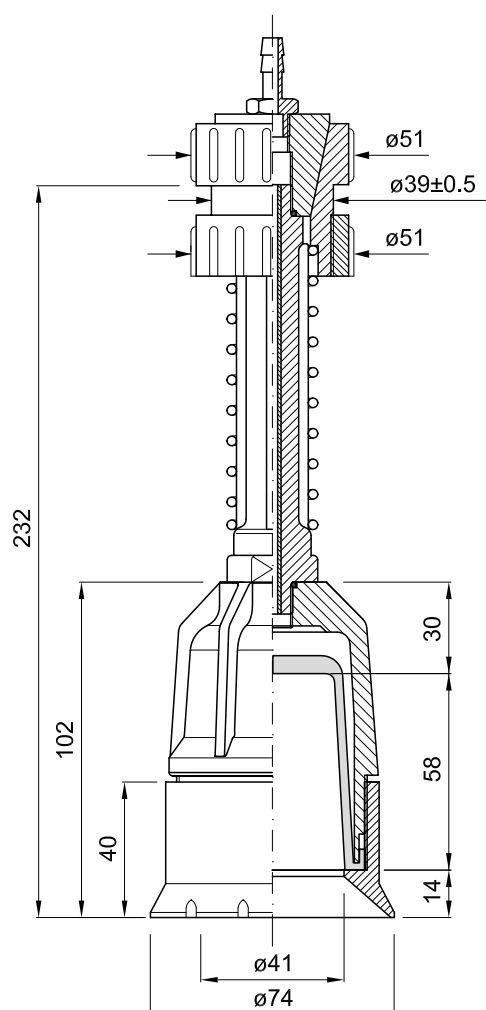
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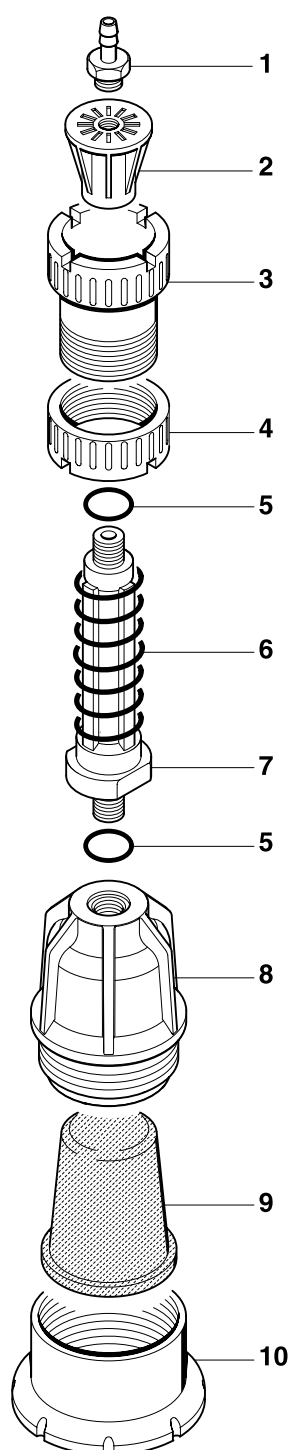
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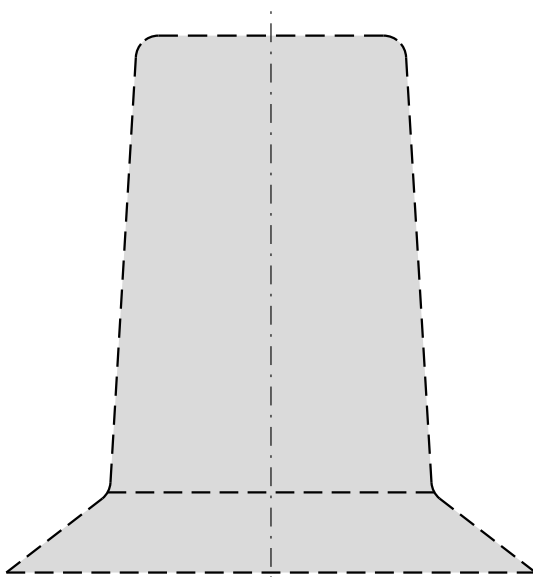
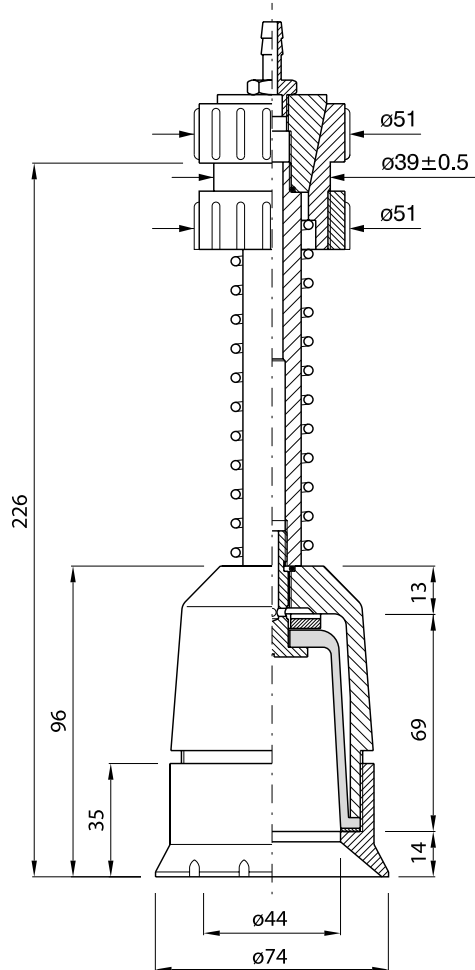
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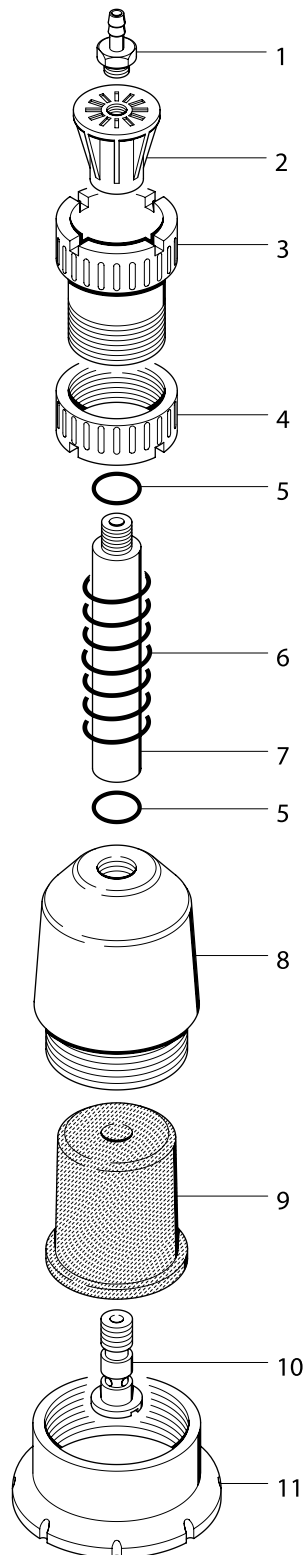
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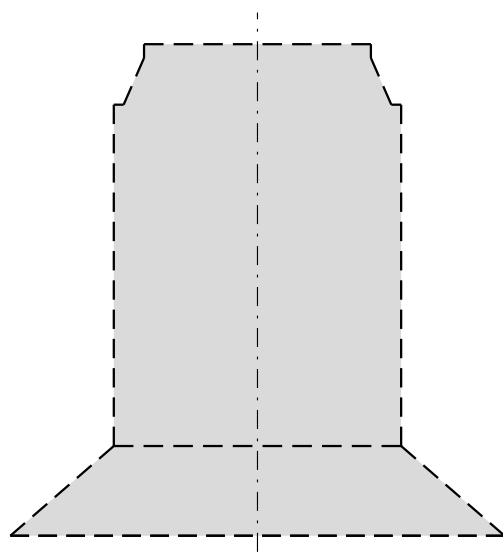
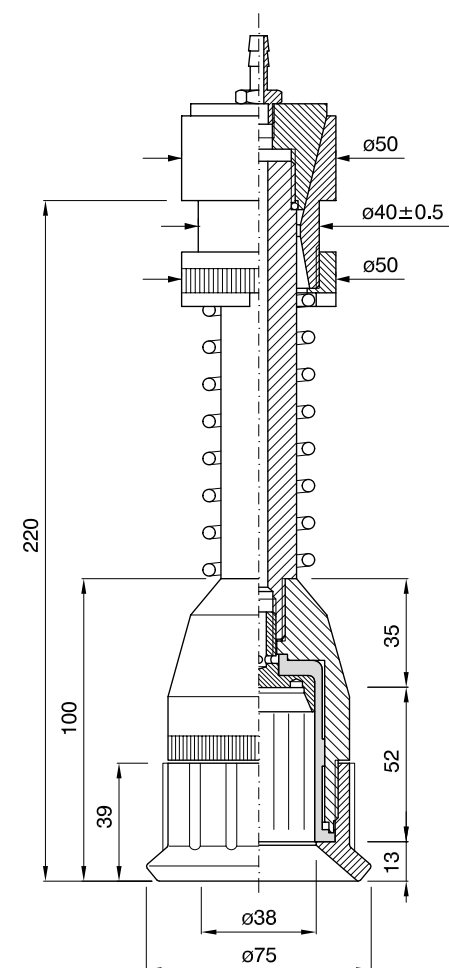
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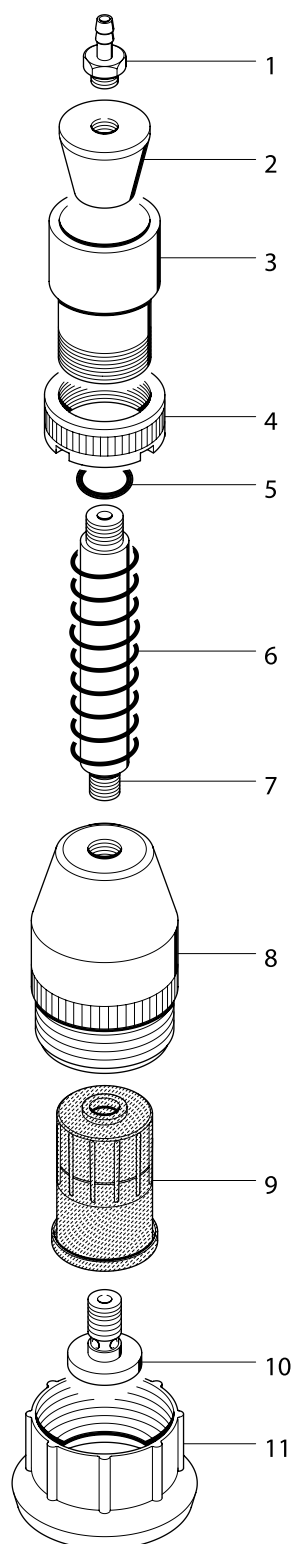
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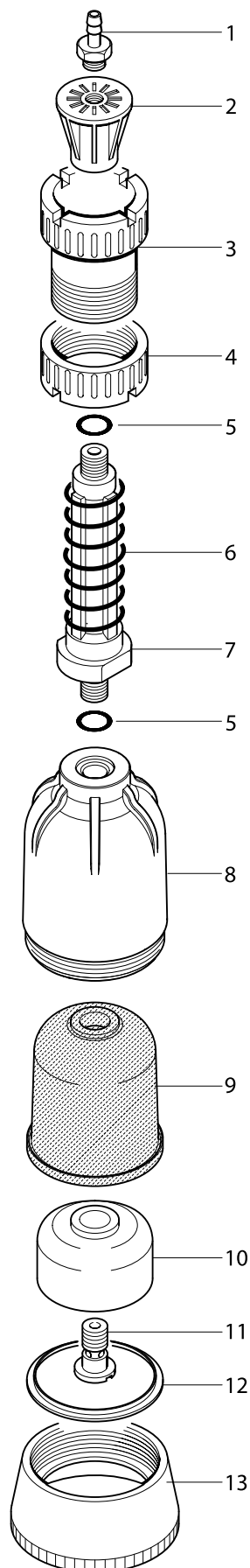
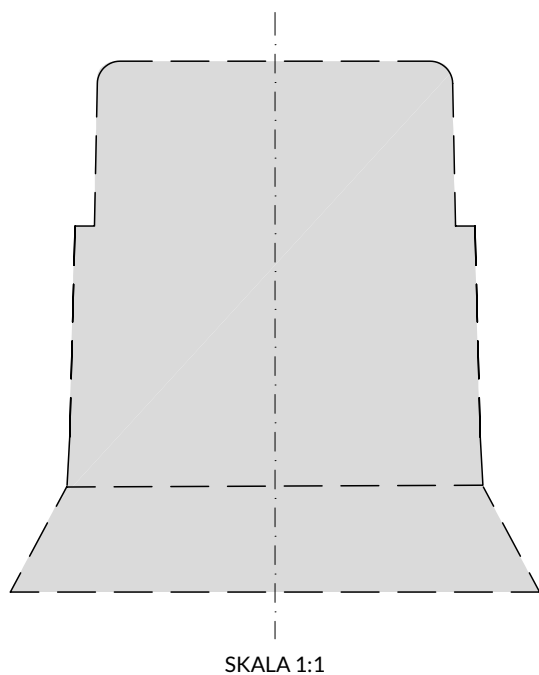
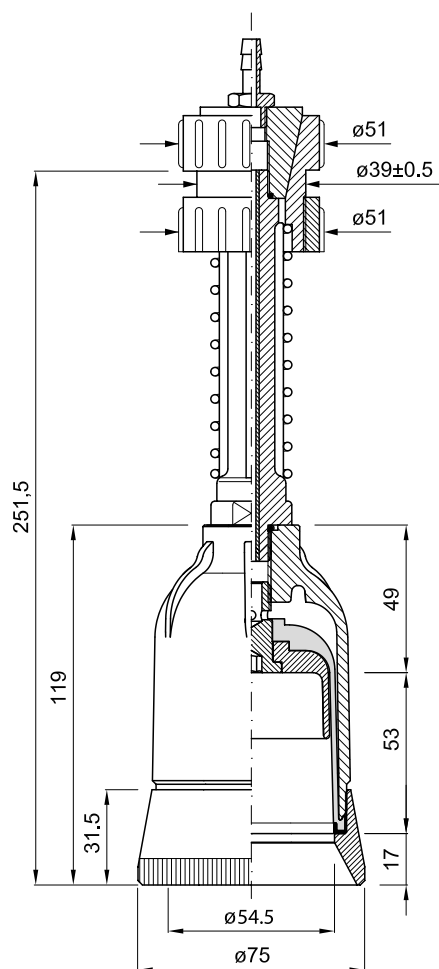
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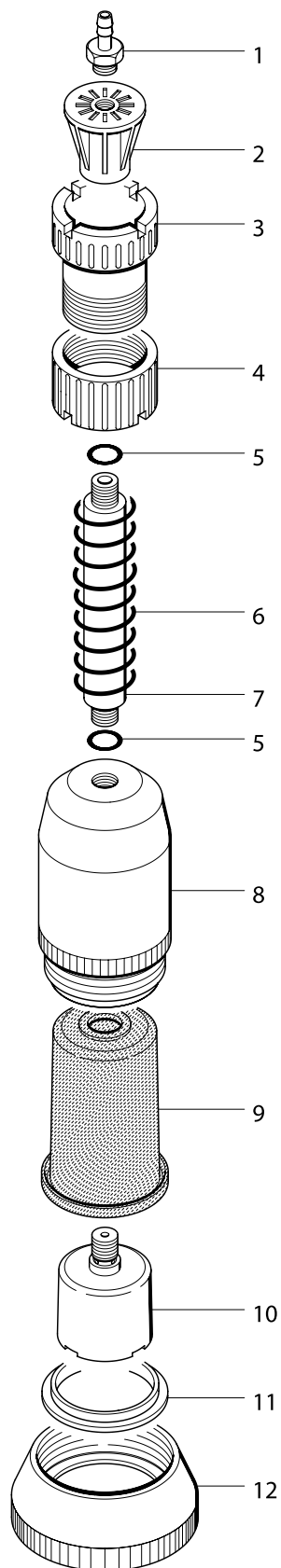
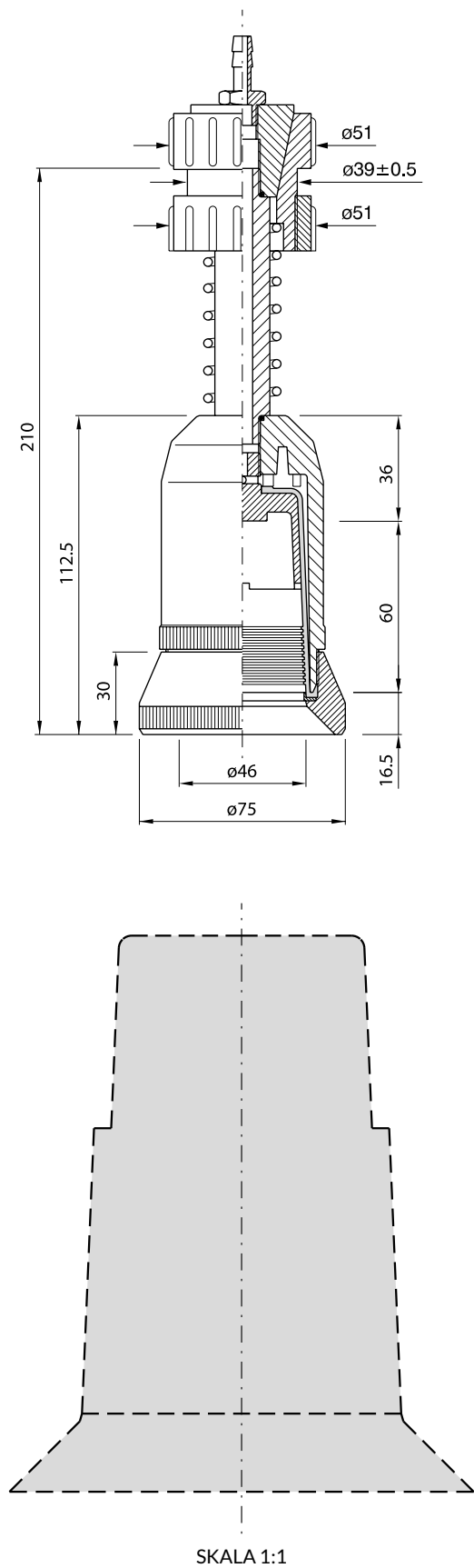
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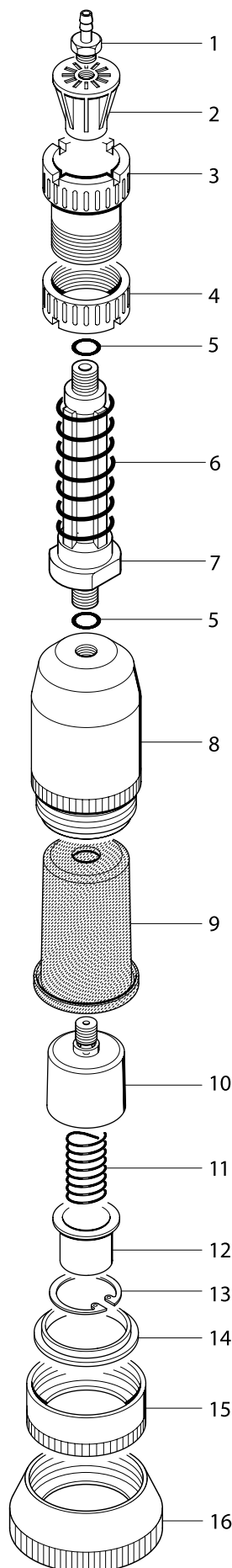
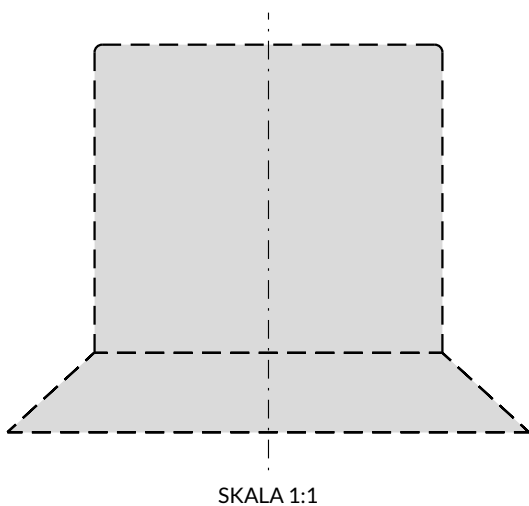
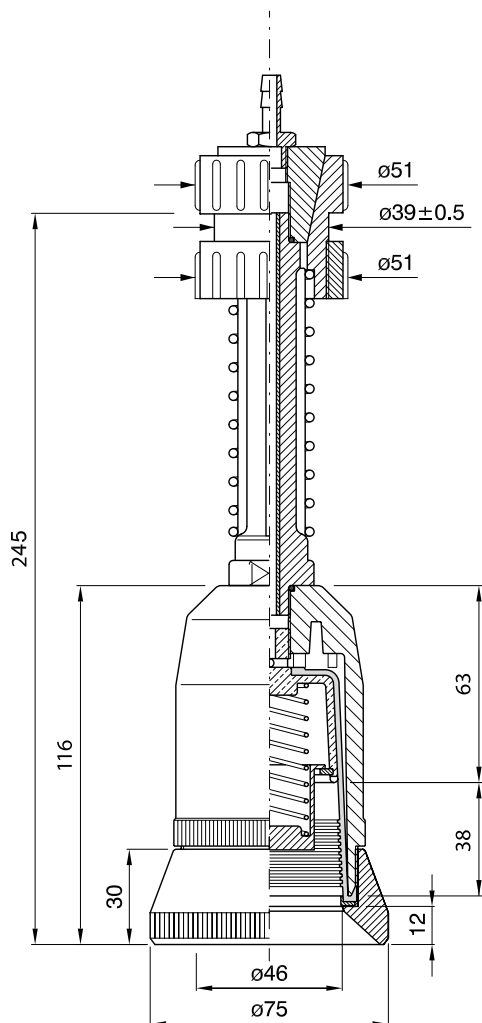
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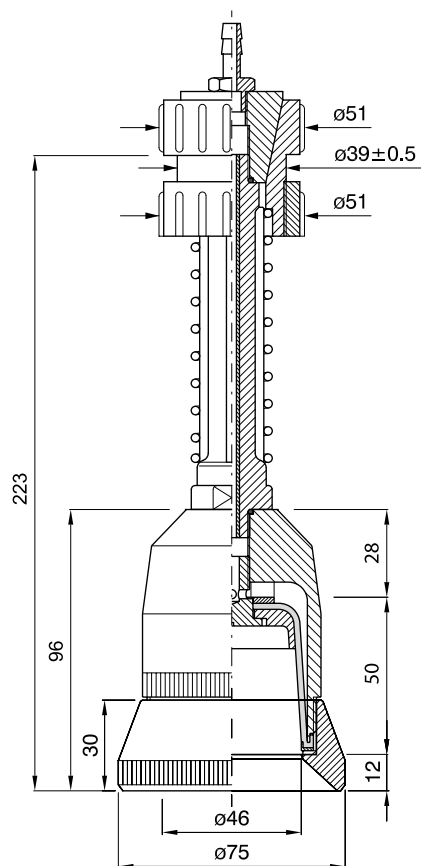
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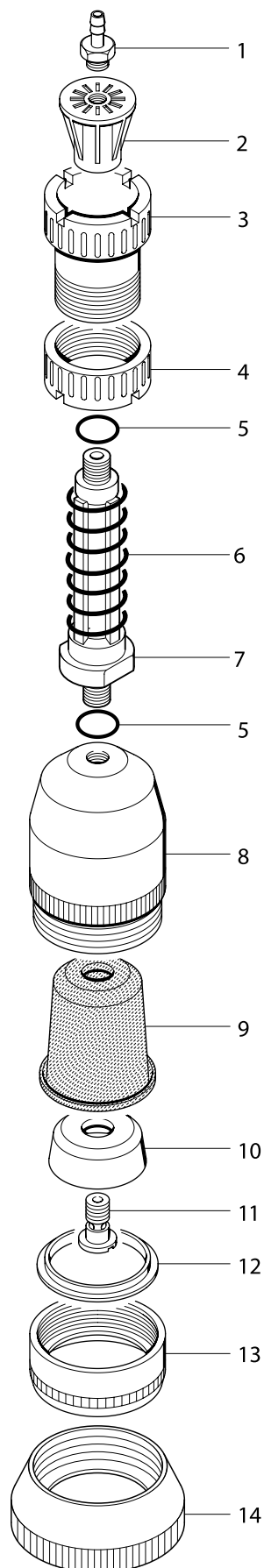
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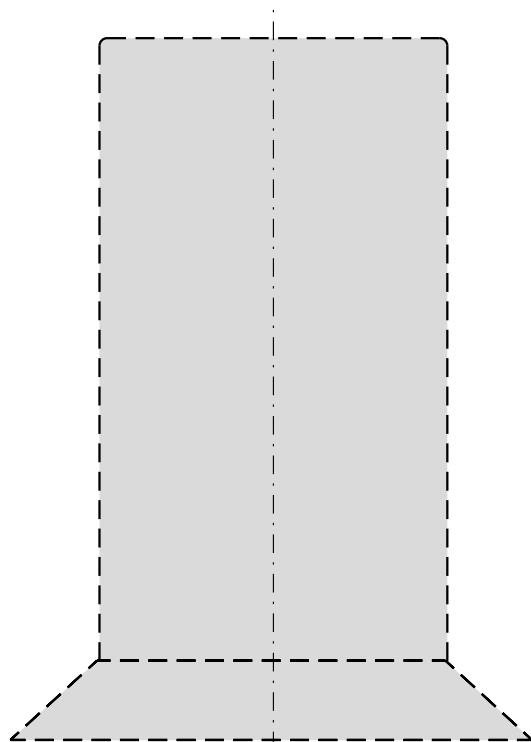
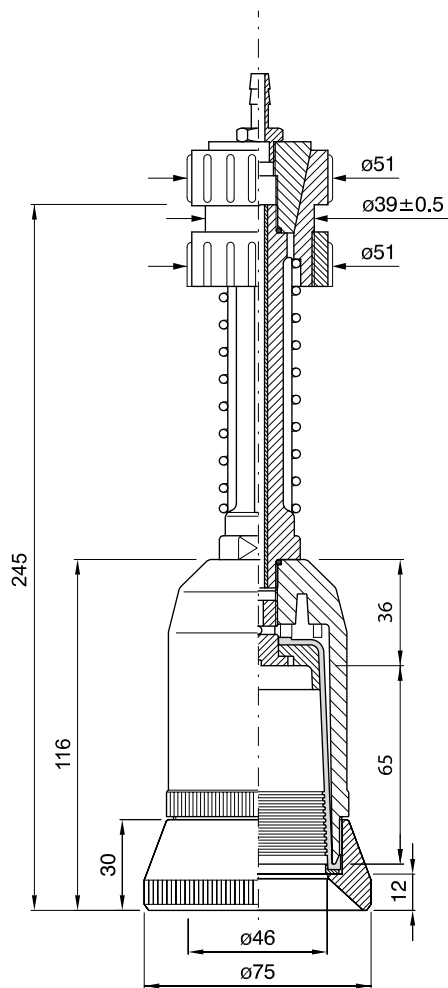
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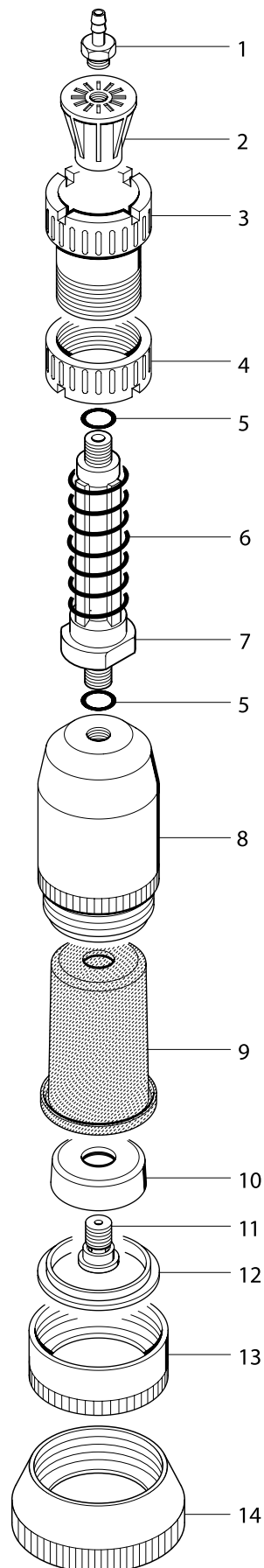
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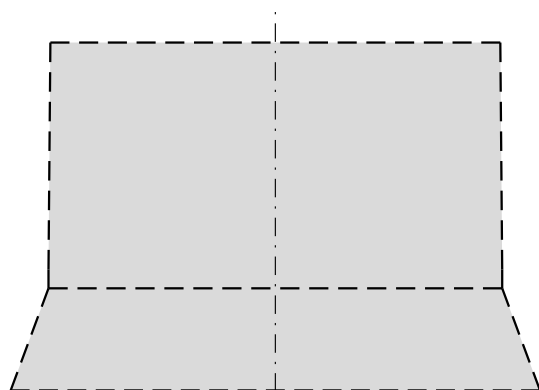
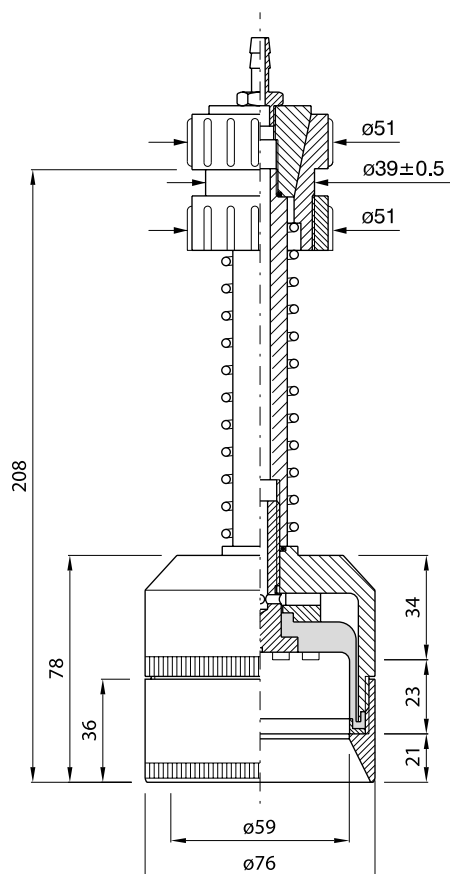
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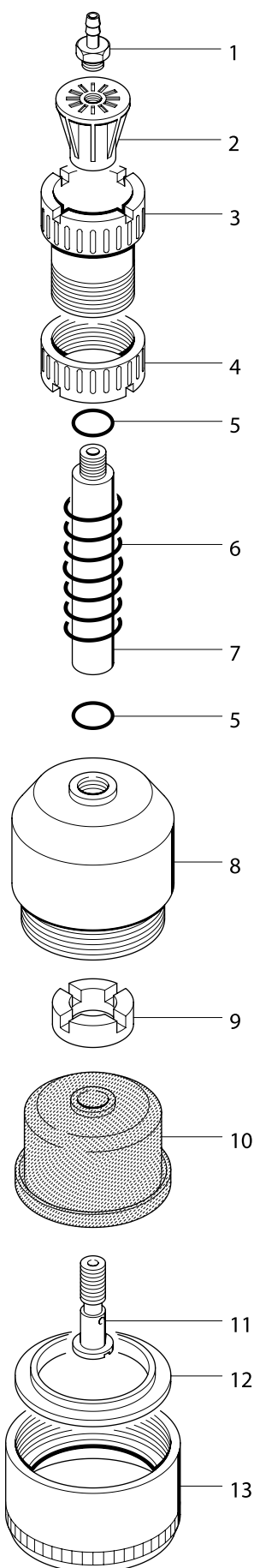
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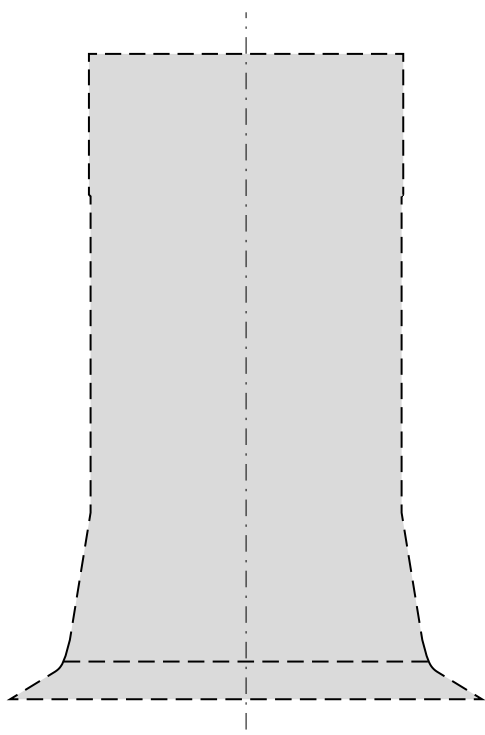
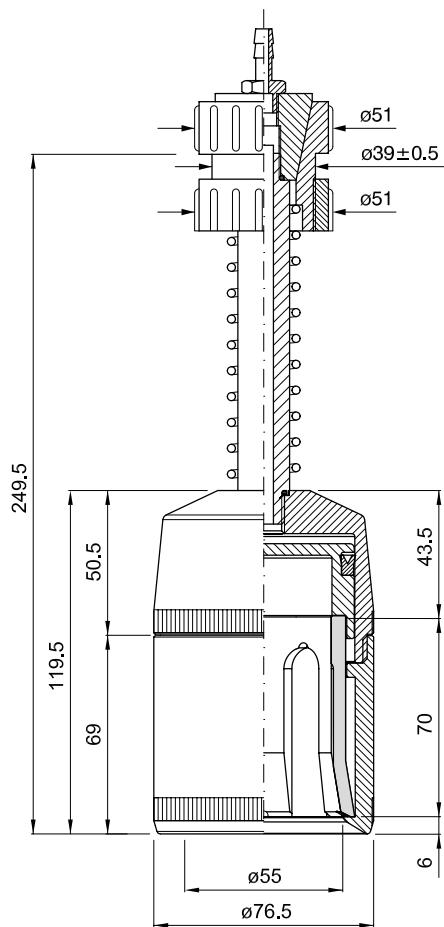
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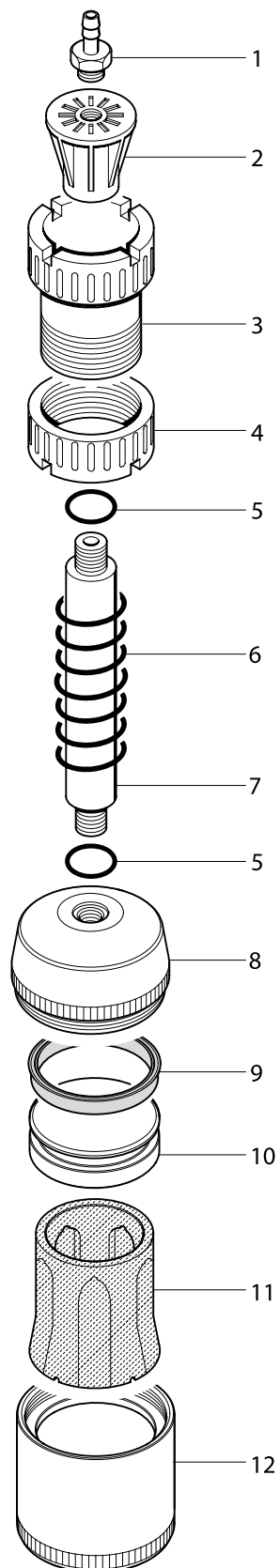
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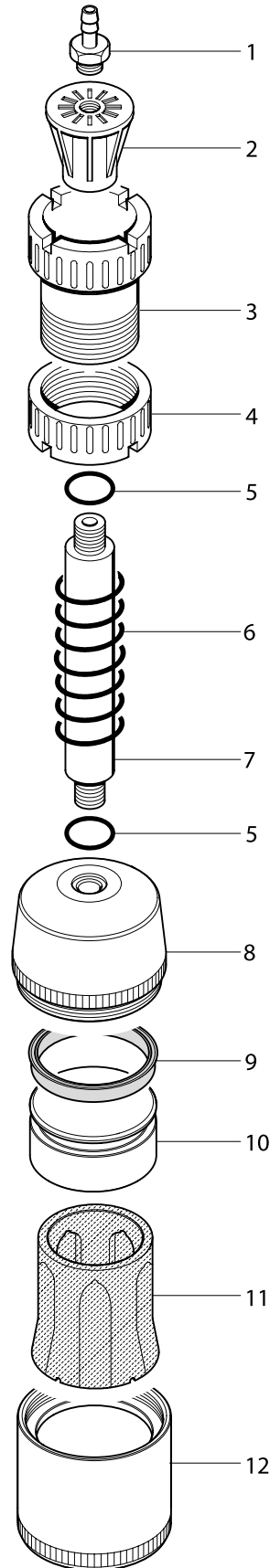
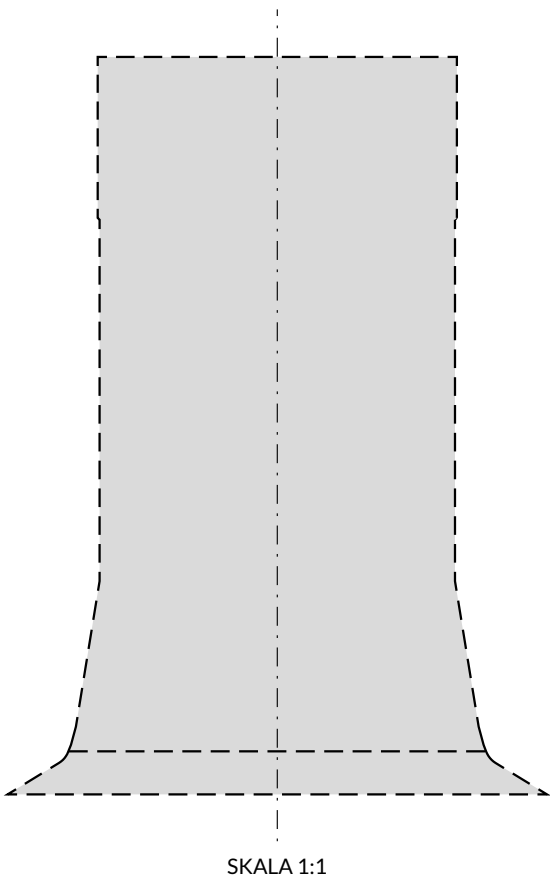
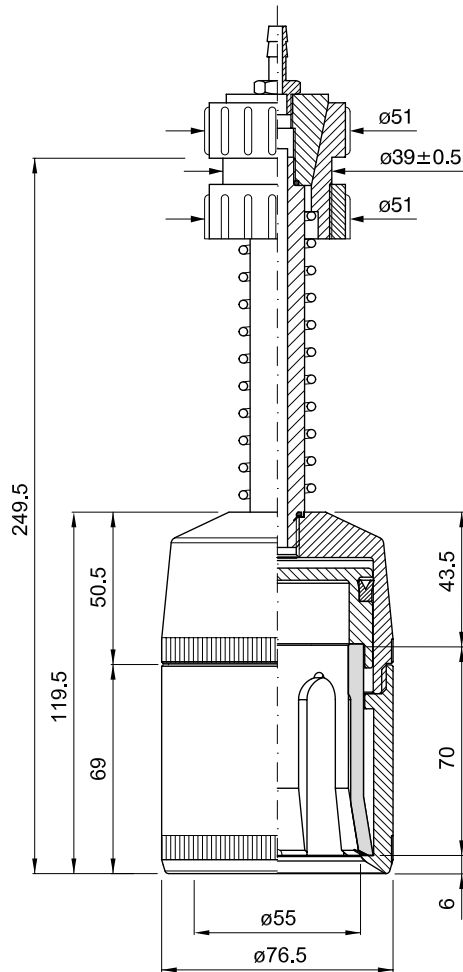
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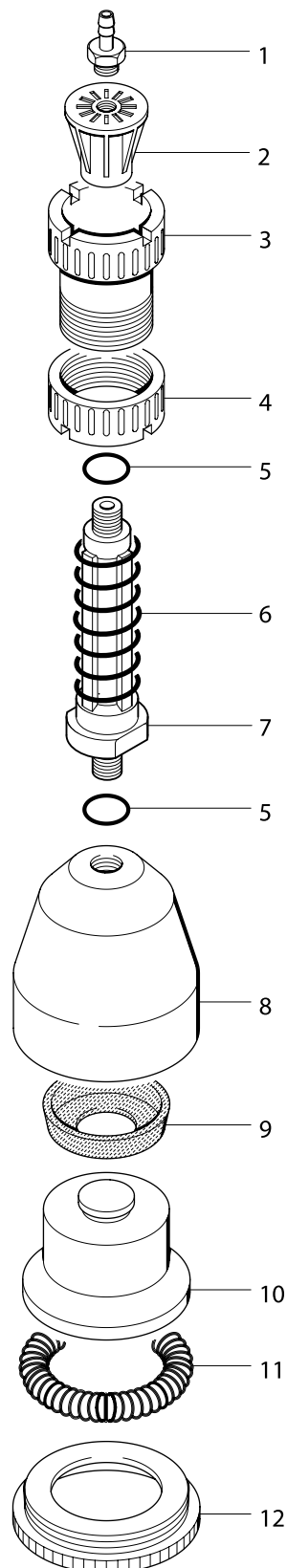
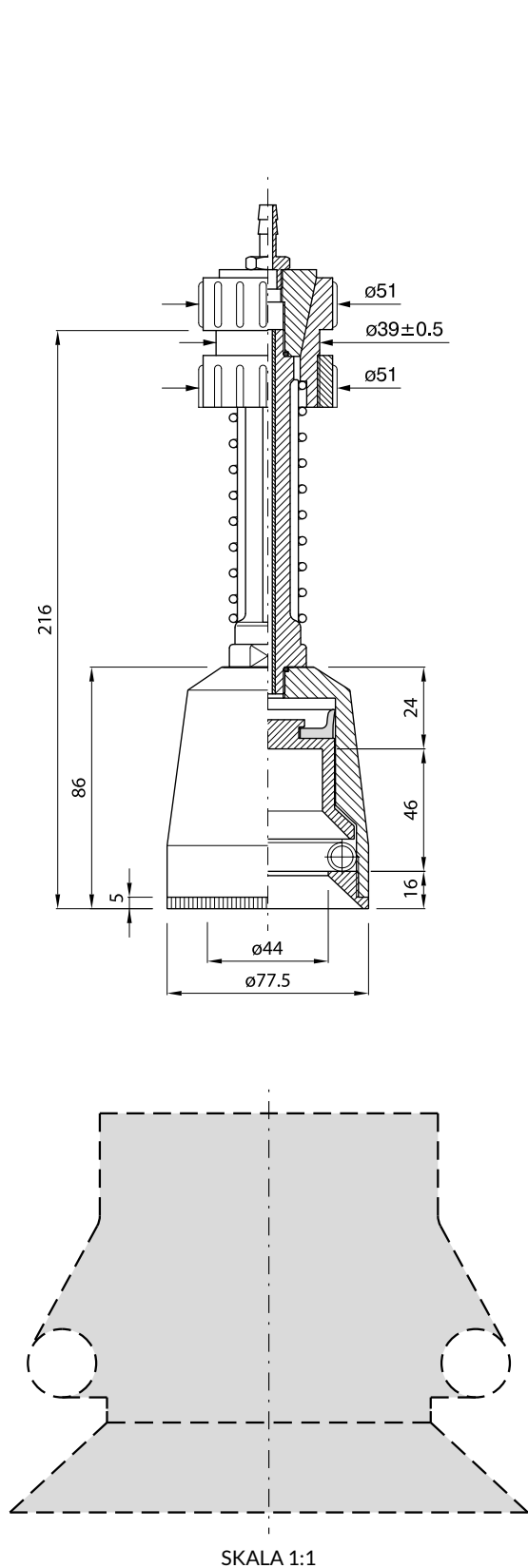
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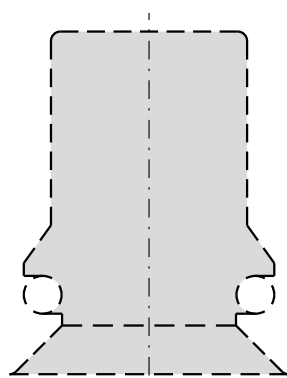
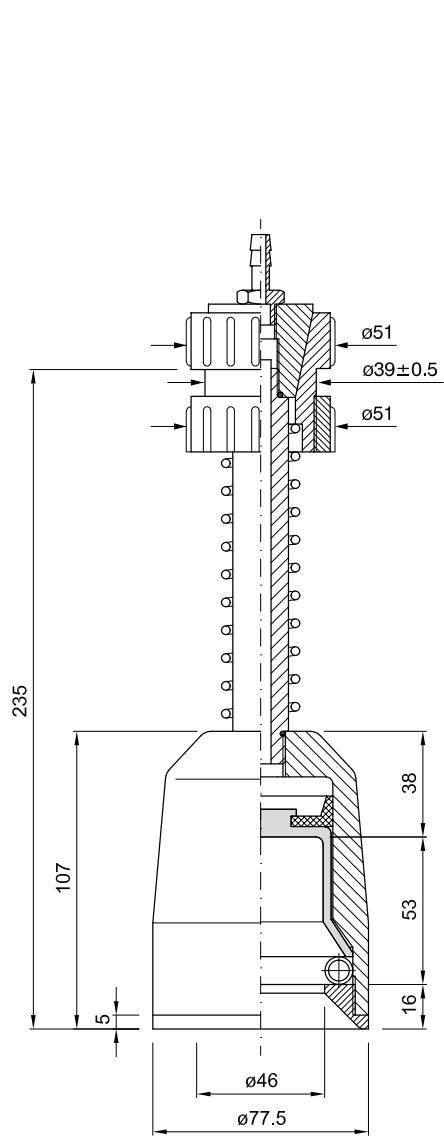
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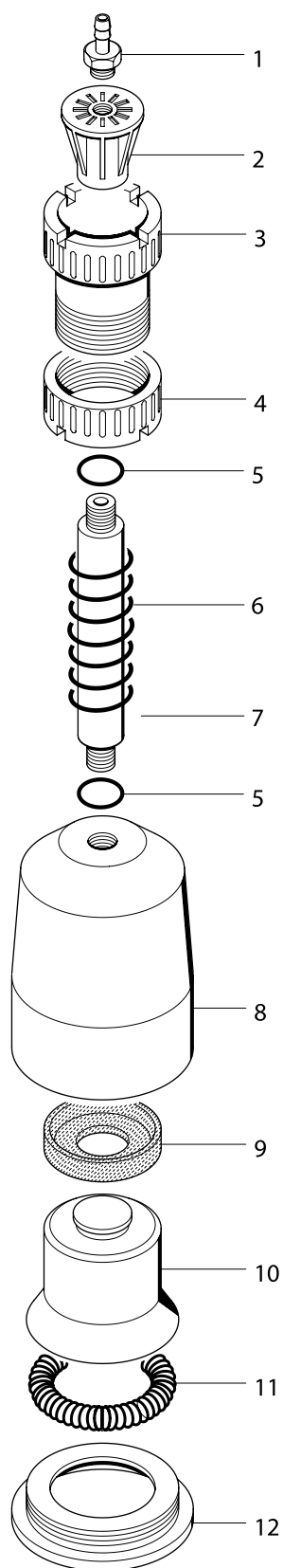
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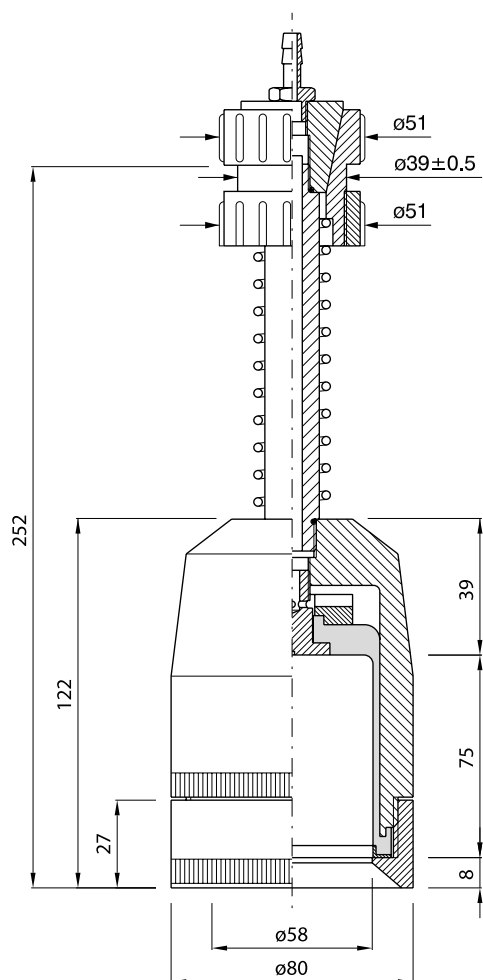
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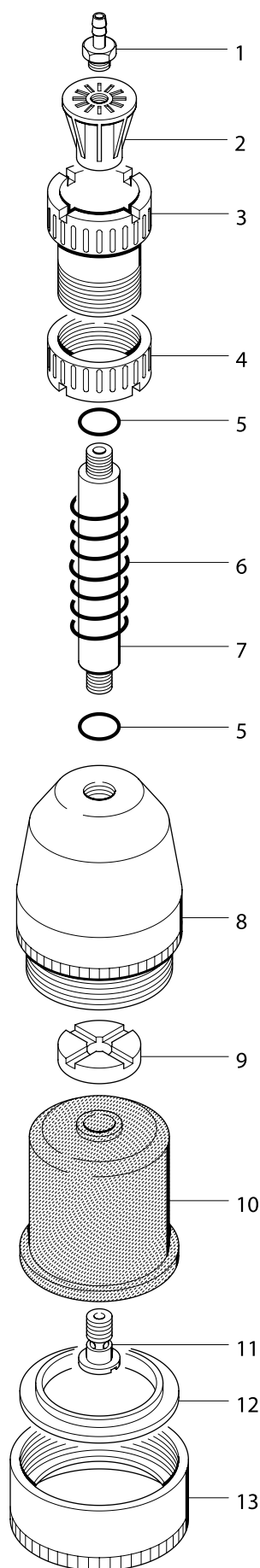
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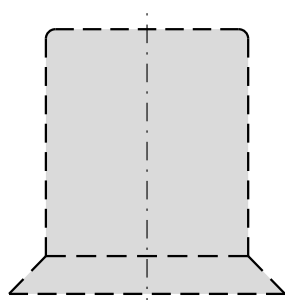
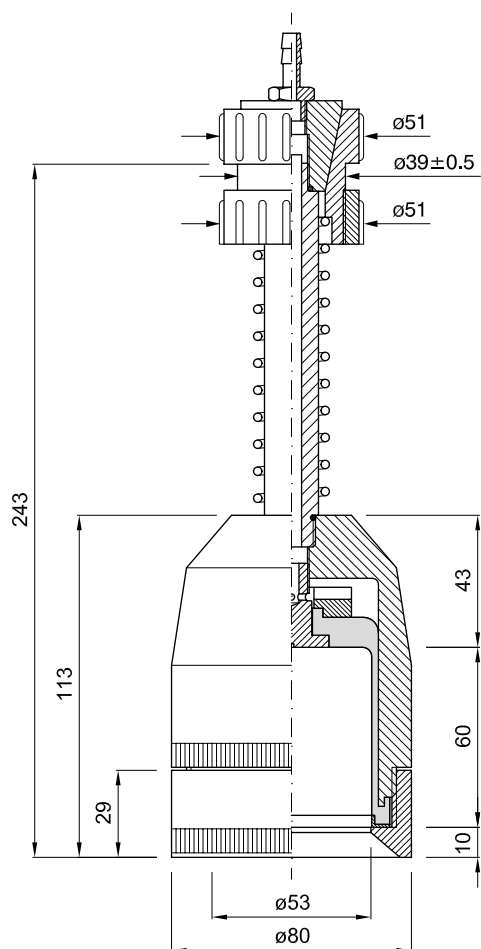
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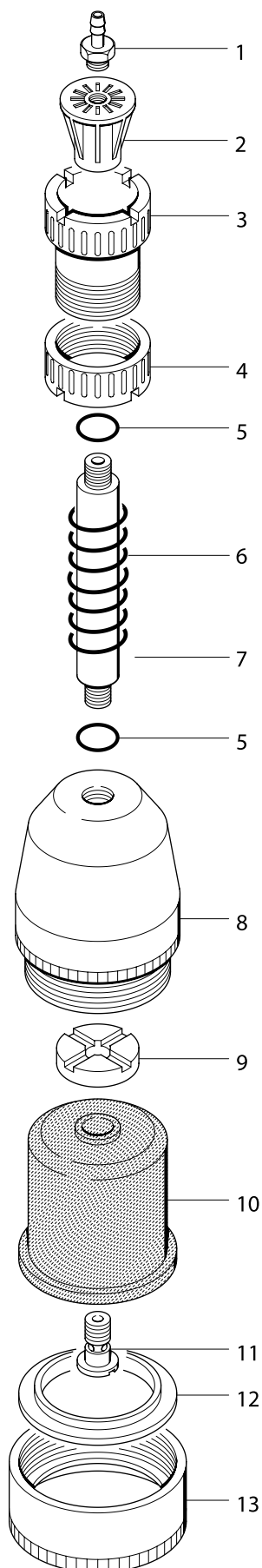
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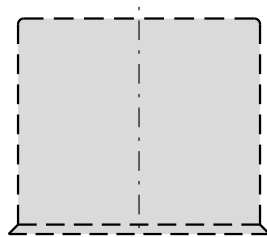
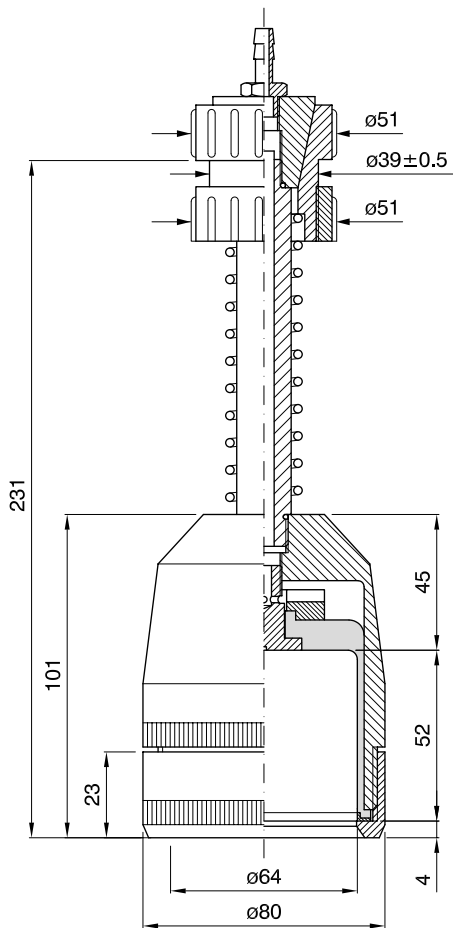
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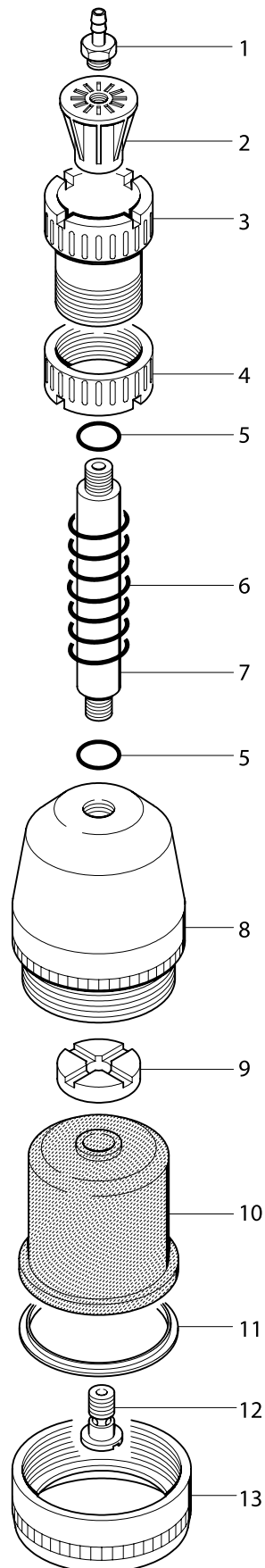
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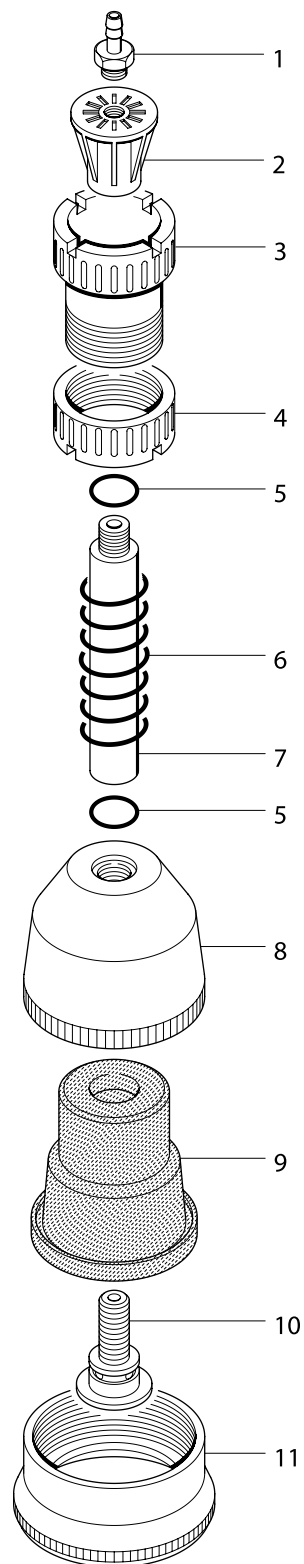
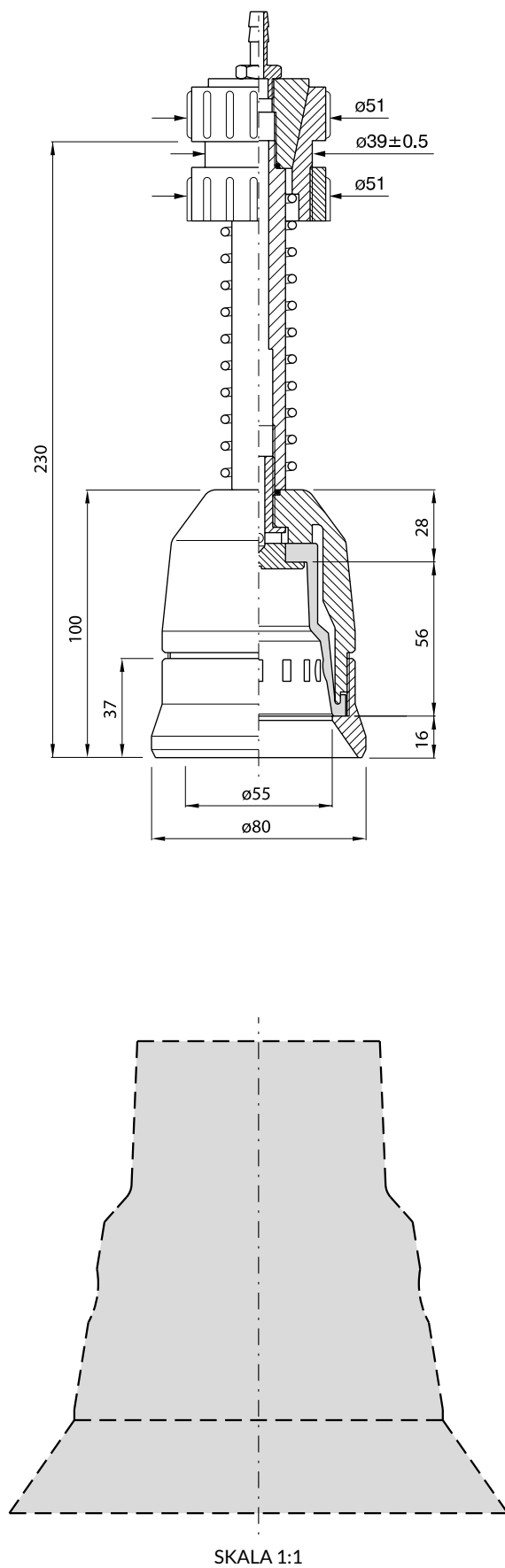
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3	POLIAMID
4	POLIAMID
5	GUMA
6	STAL NIERDZEWNA
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12	STAL NIERDZEWNA
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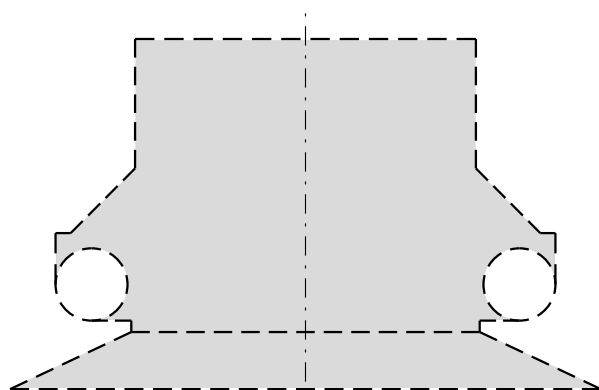
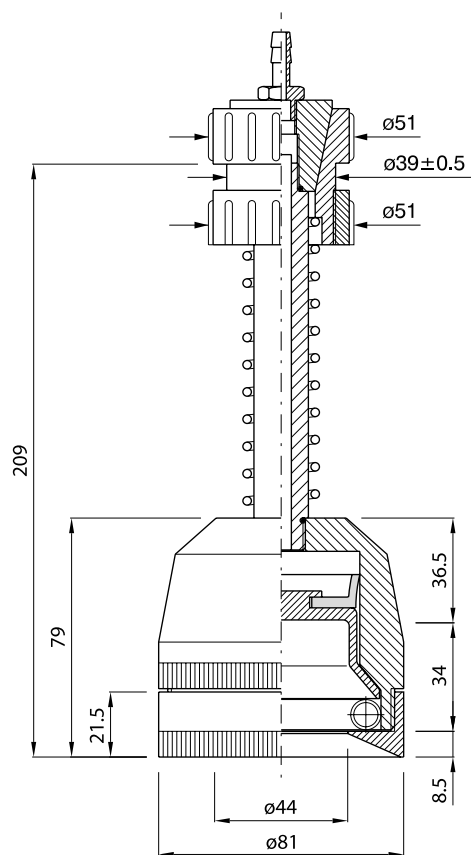
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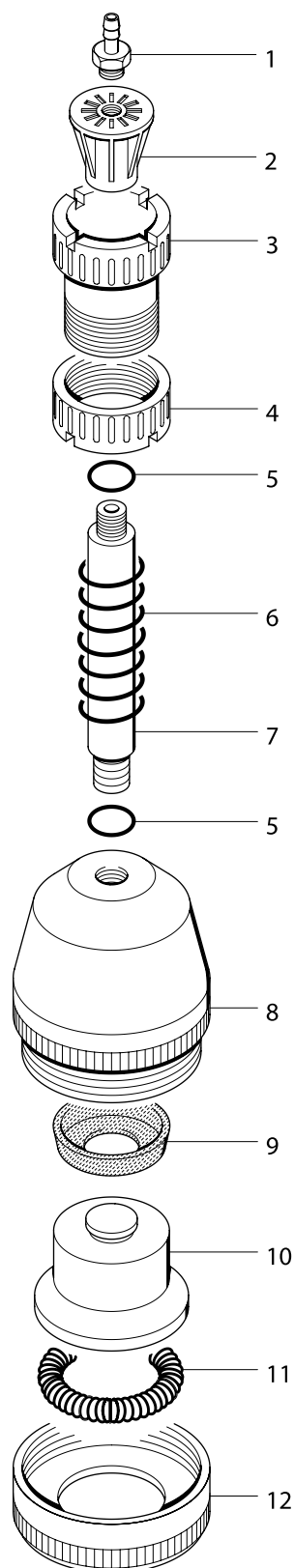
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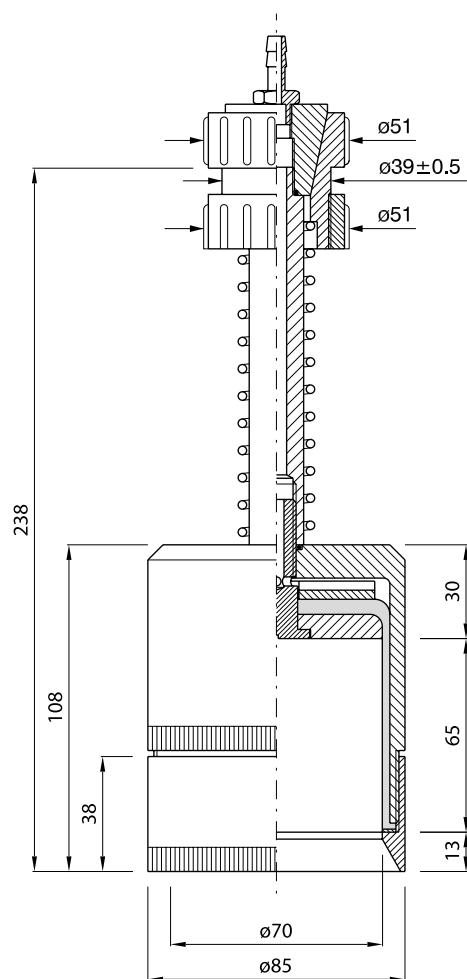
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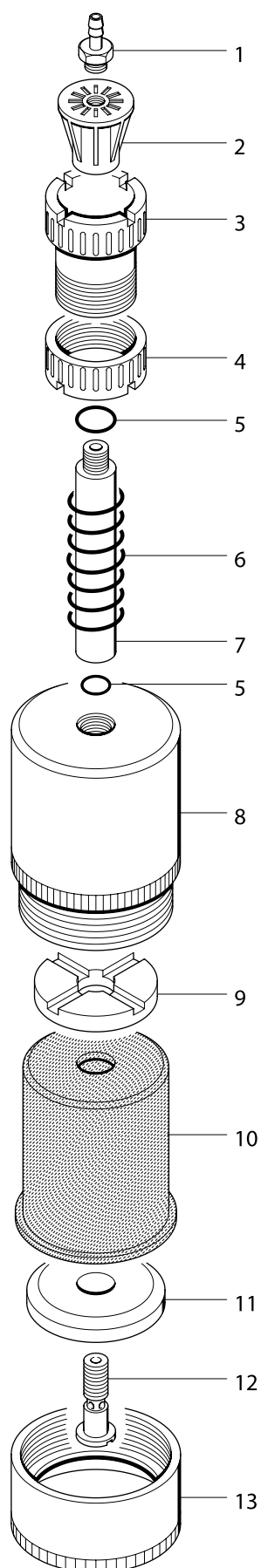
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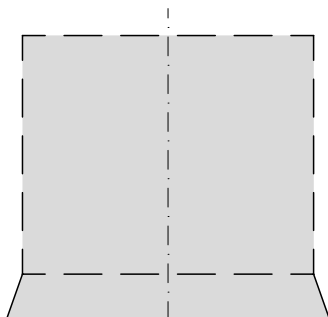
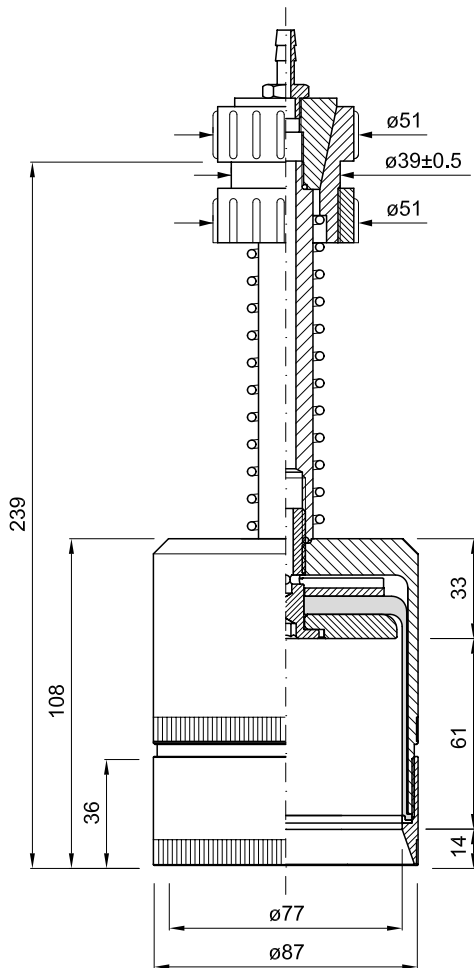
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12	ALUMINIUM



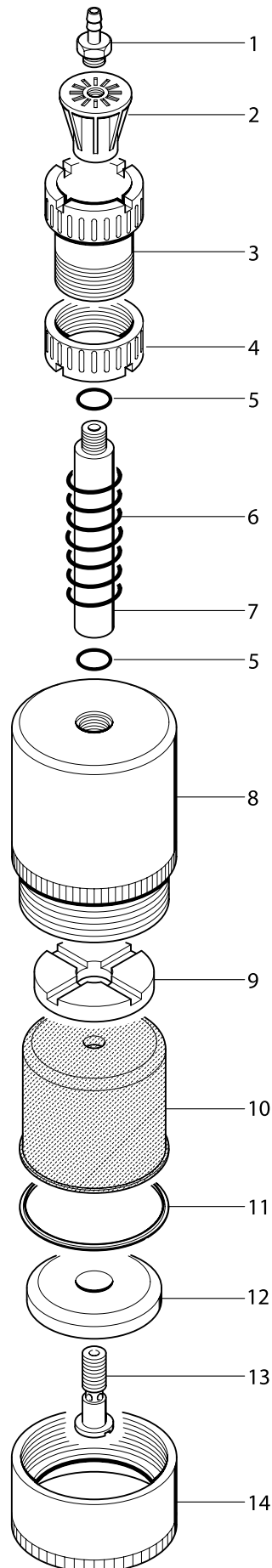
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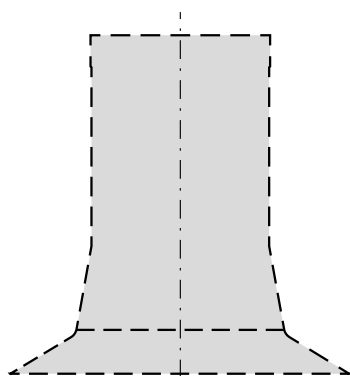
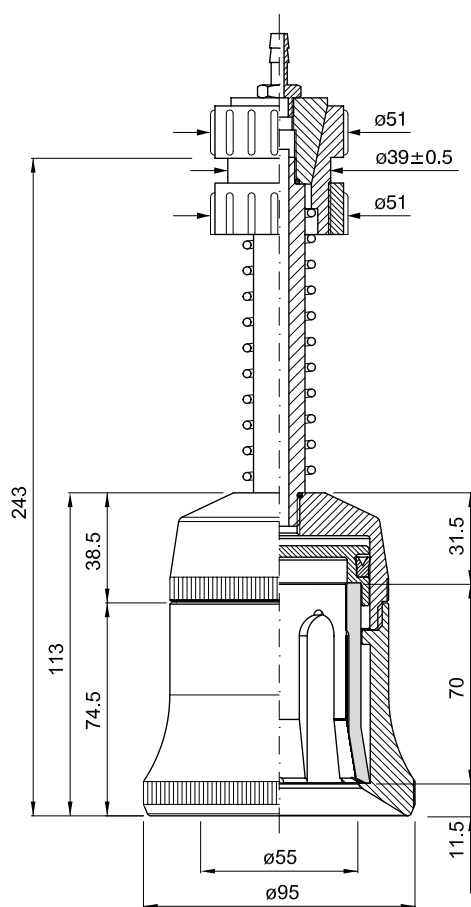
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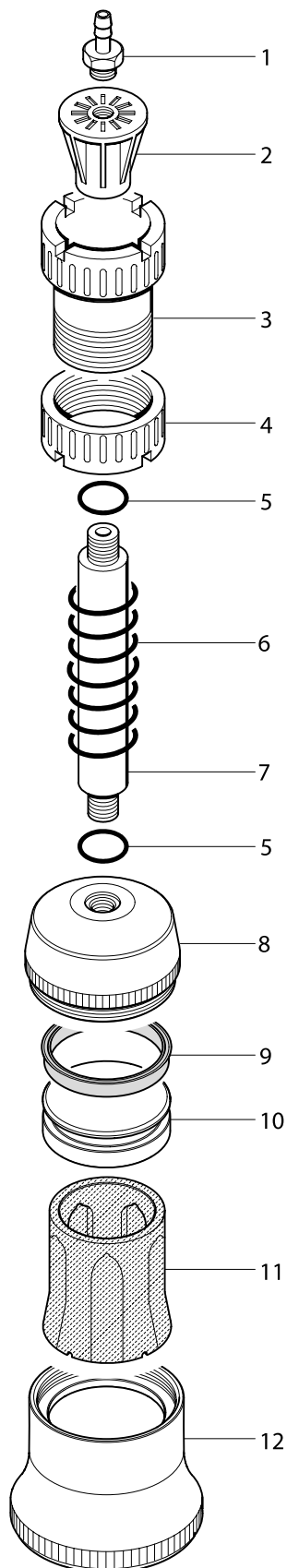
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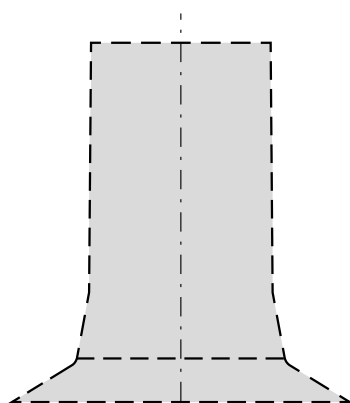
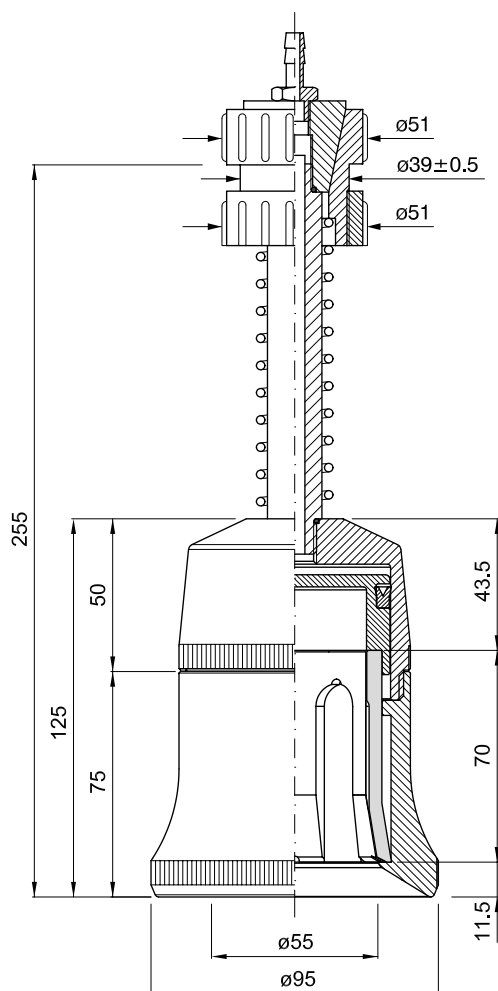
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13	MOSIĄDZ
14	ALUMINIUM



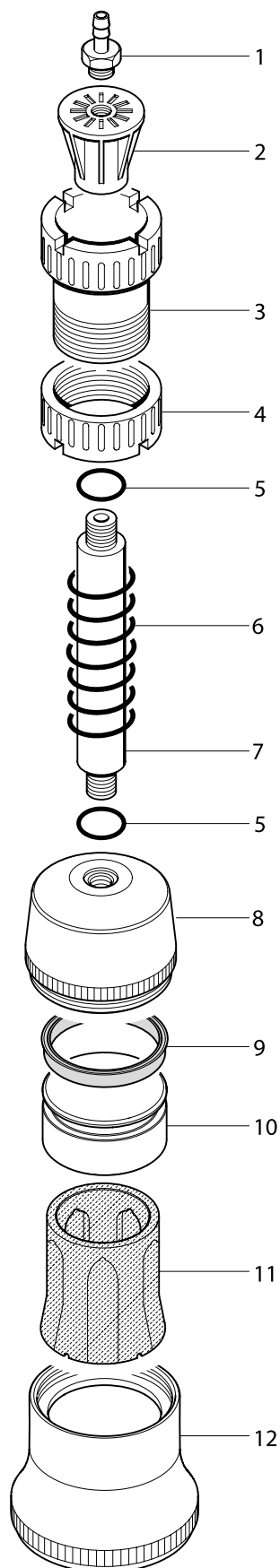
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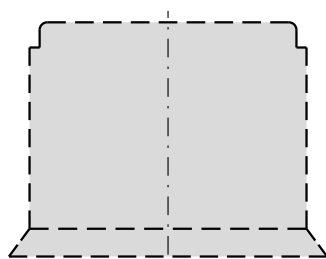
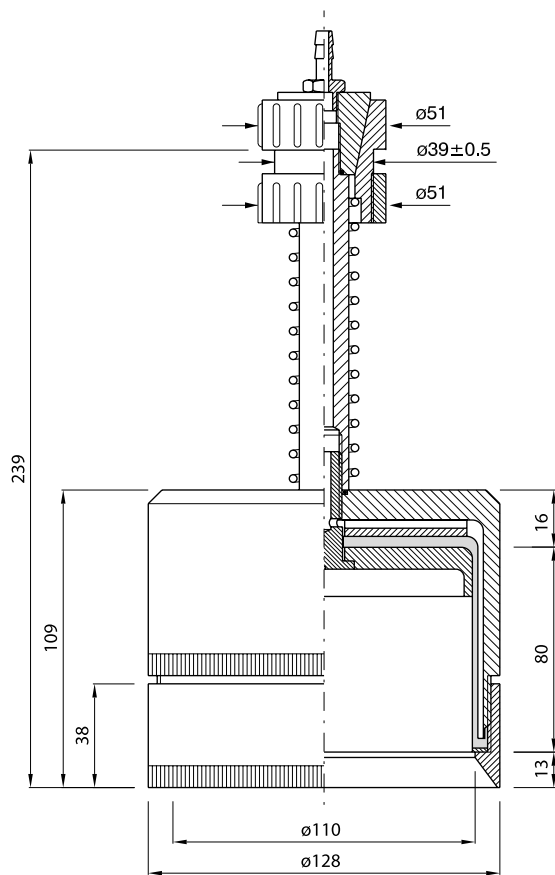
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8	POLIAMID
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12	POLIAMID



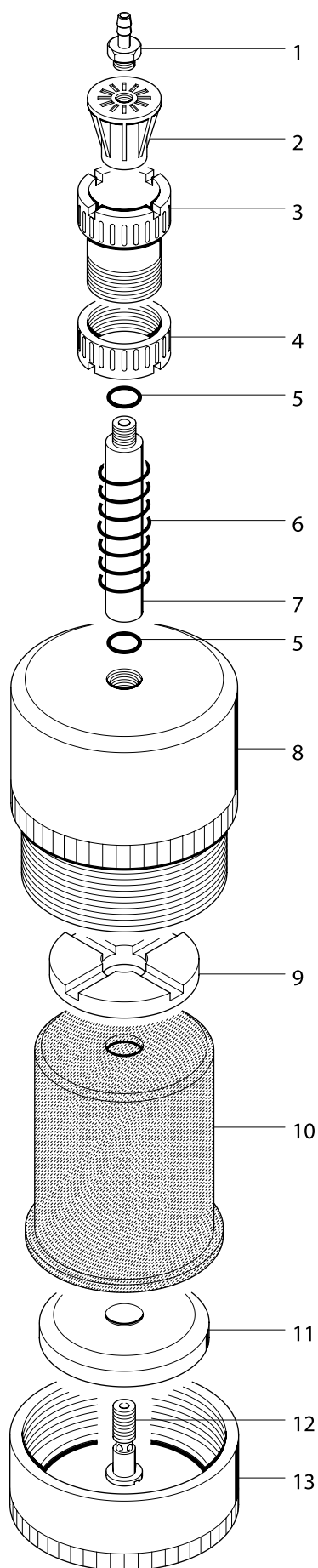
SKALA 1:2



	MATERIAŁ
1	MOSIĄDZ
2	POLIAMID
3	POLIAMID
4	POLIAMID
5	GUMA
6	STAL NIERDZEWNA
7	ALUMINIUM
8	POLIAMID
9	TPU
10	POLIAMID
11	POLIURETAN
12	POLIAMID



SKALA 1:3



	MATERIAŁ
1	MOSIĄDZ
2	POLIAMID
3	POLIAMID
4	POLIAMID
5	GUMA
6	STAL NIERDZEWNA
7	ALUMINIUM
8	POLIAMID
9	POLIAMID
10	GUMA
11	POLIAMID
12	MOSIĄDZ
13	ALUMINIUM

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