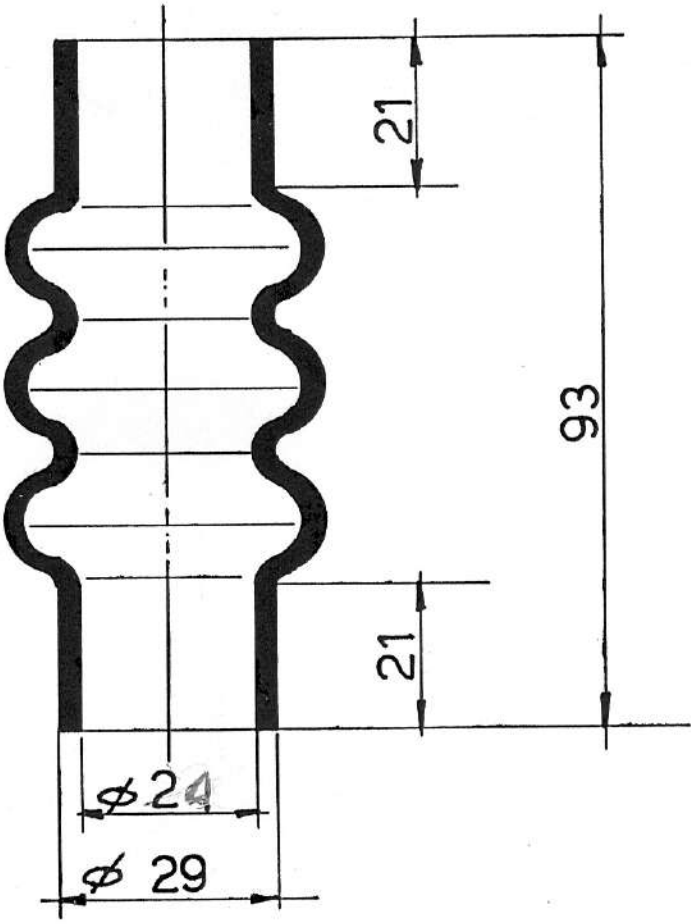
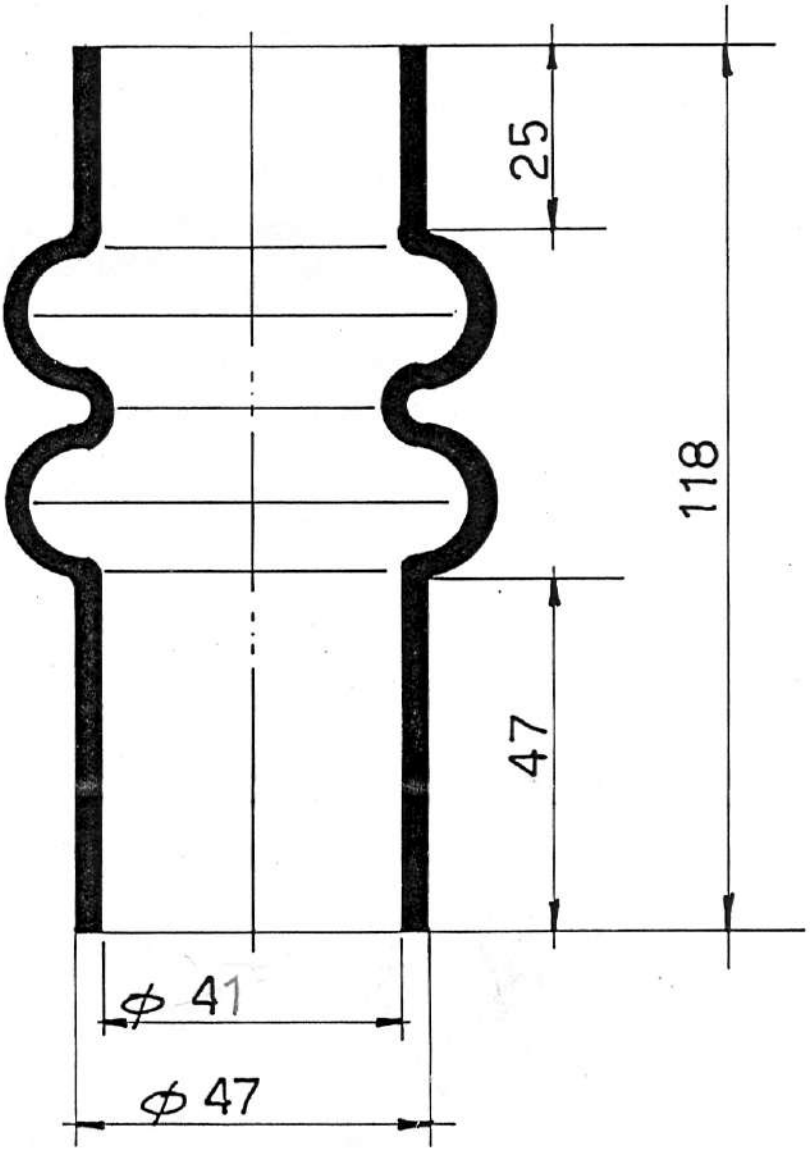
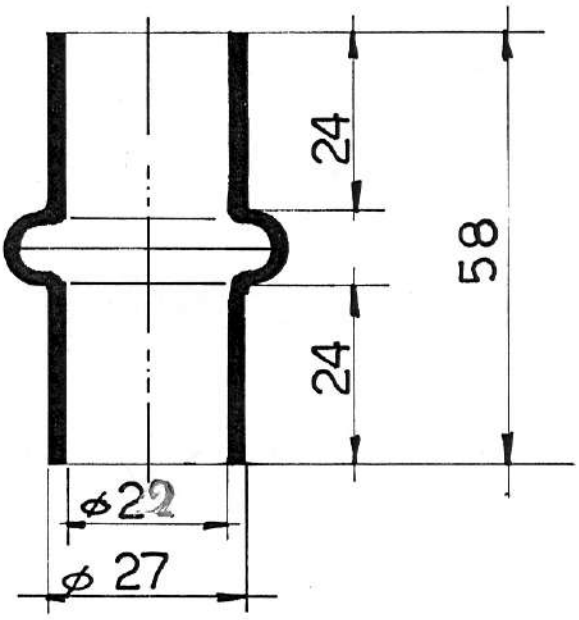
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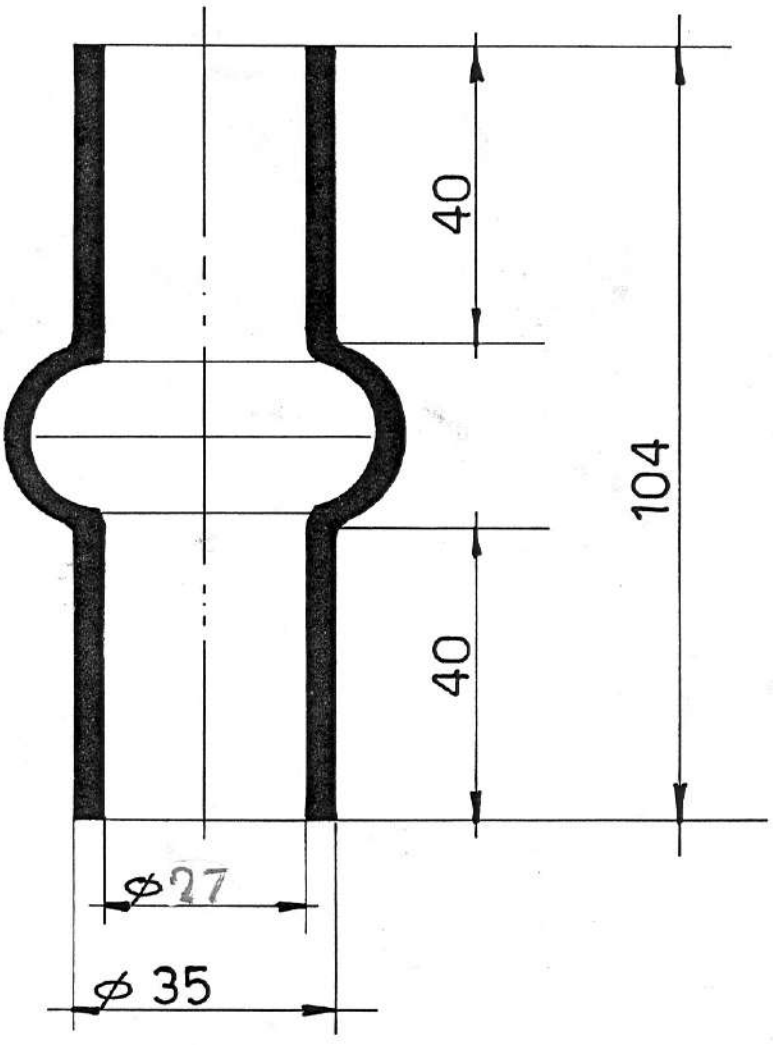
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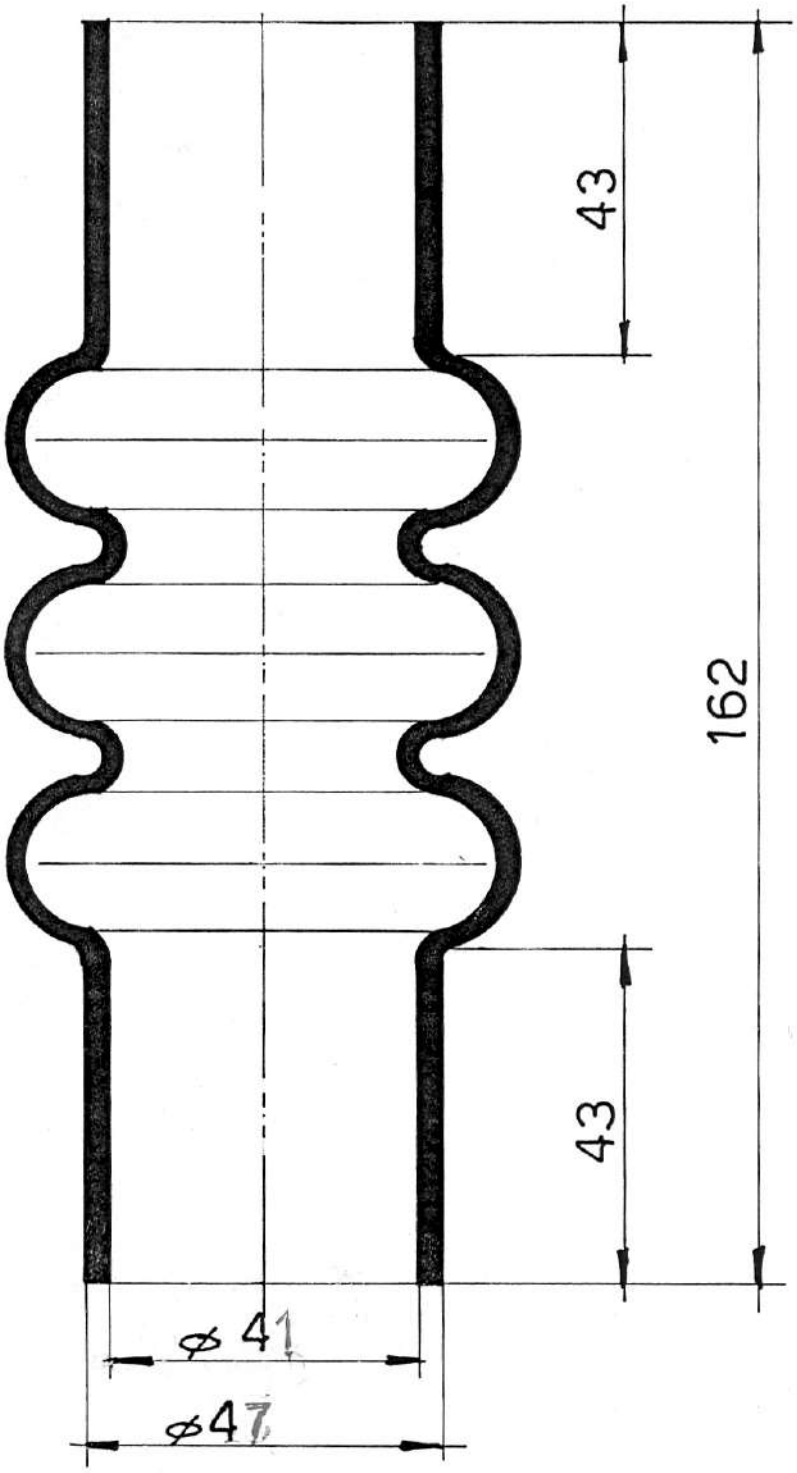
# 3



# 4

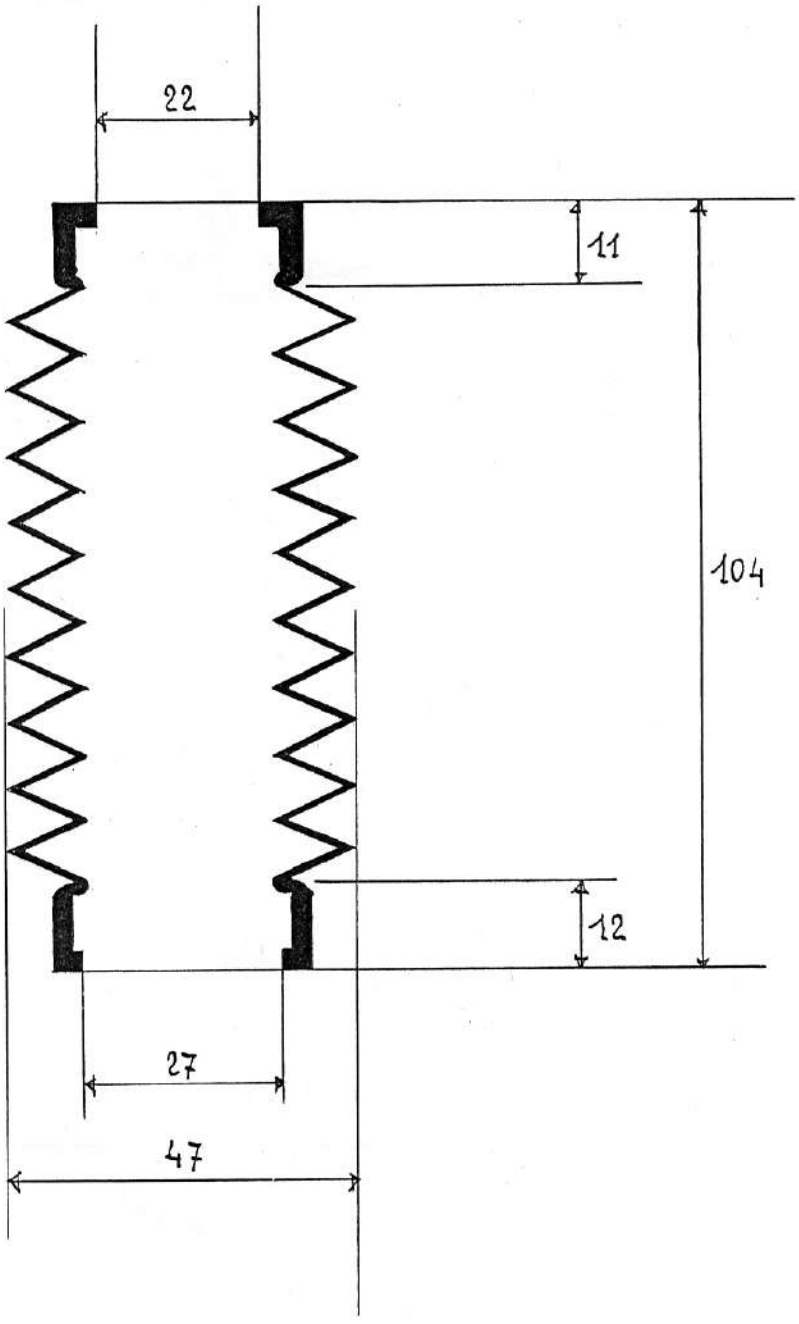


# 5



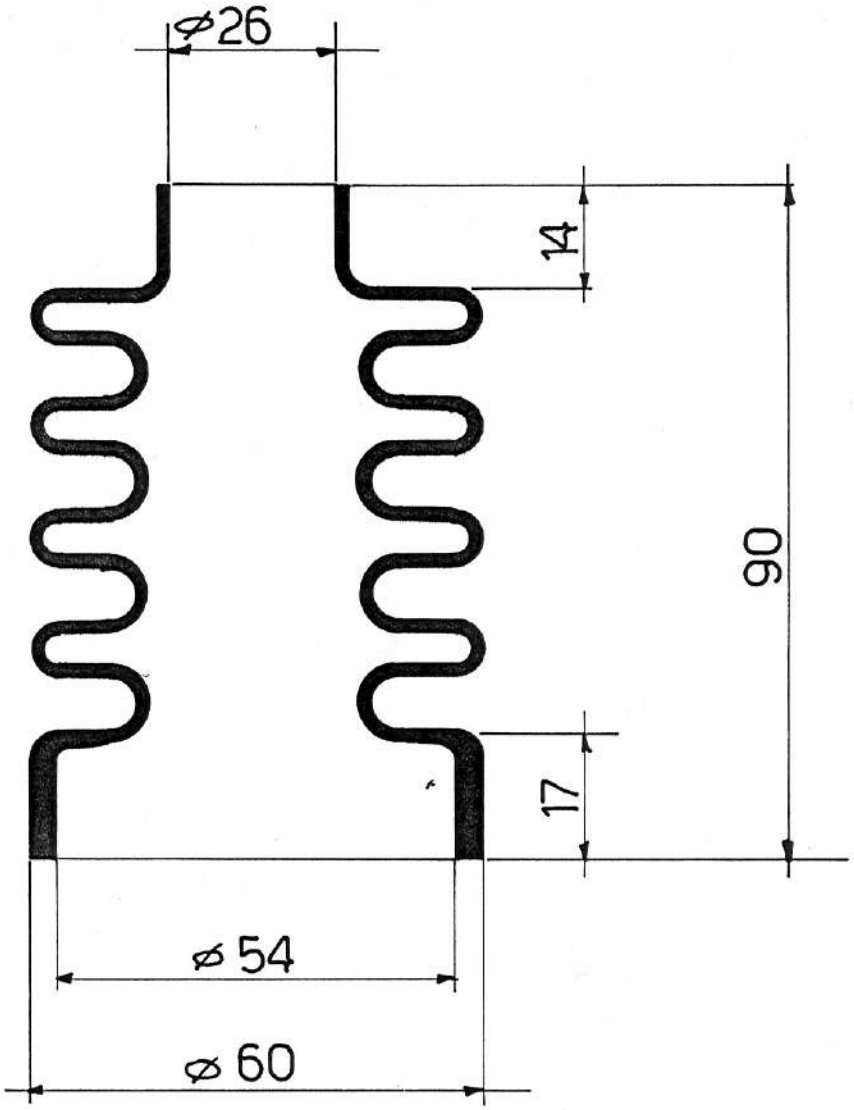
# 6

- chiuso mm 55
- aperto mm 180

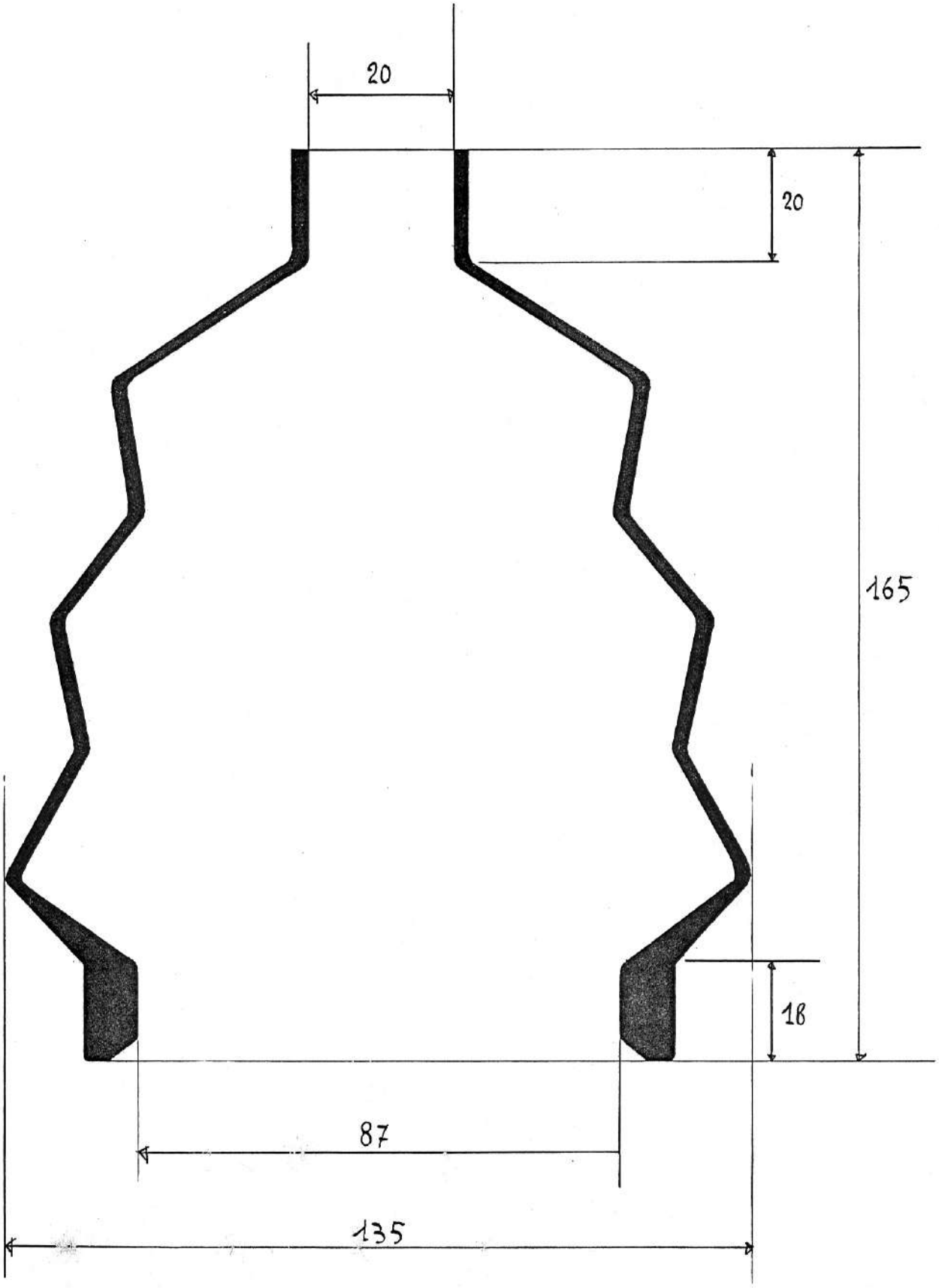



scala 1:1

8

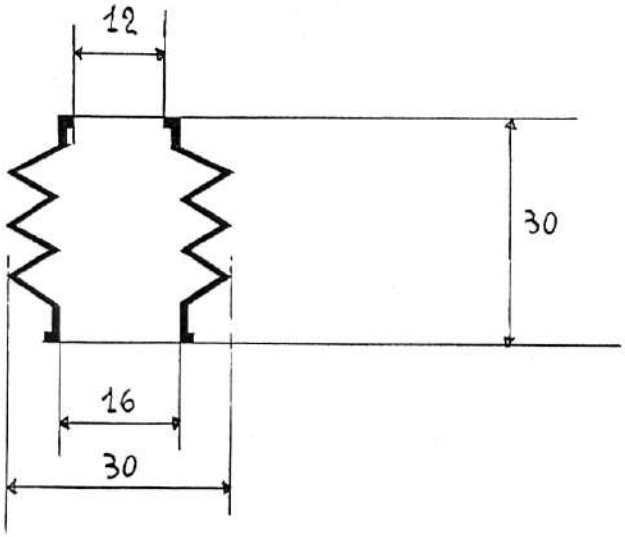


# 9

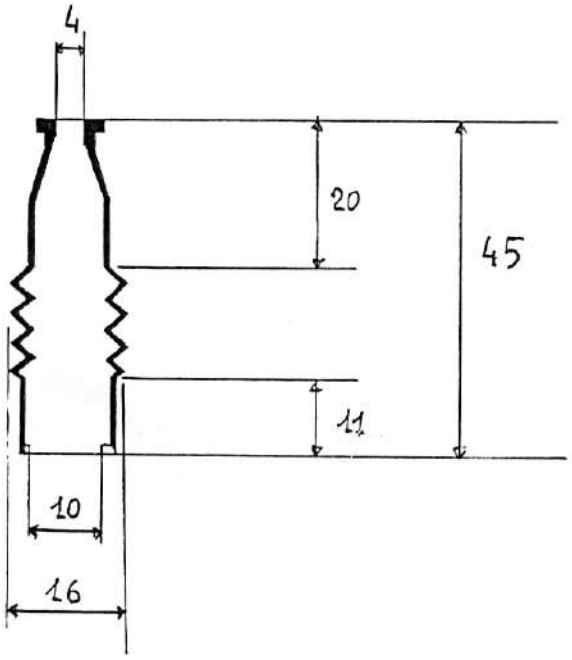


# 10

Chiuso 16
Aperto 40

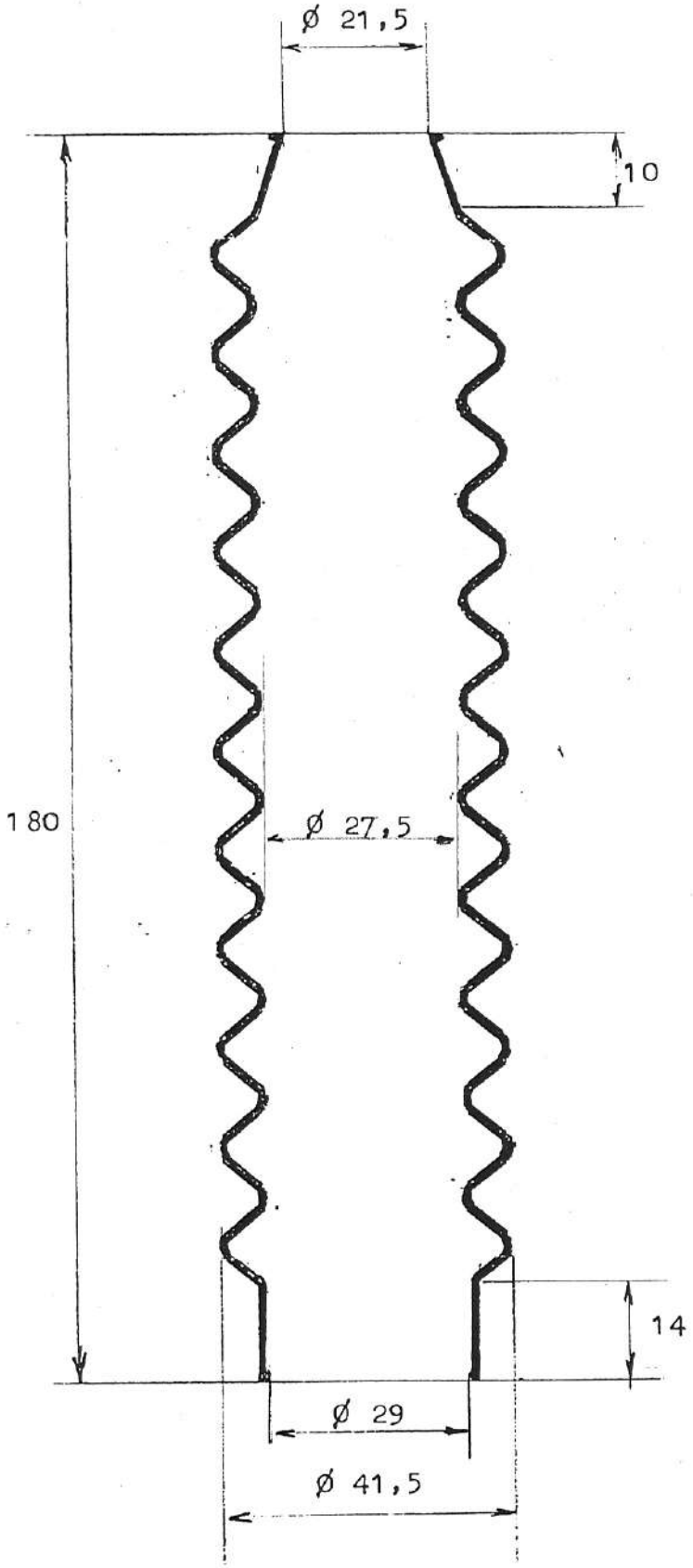


# 11



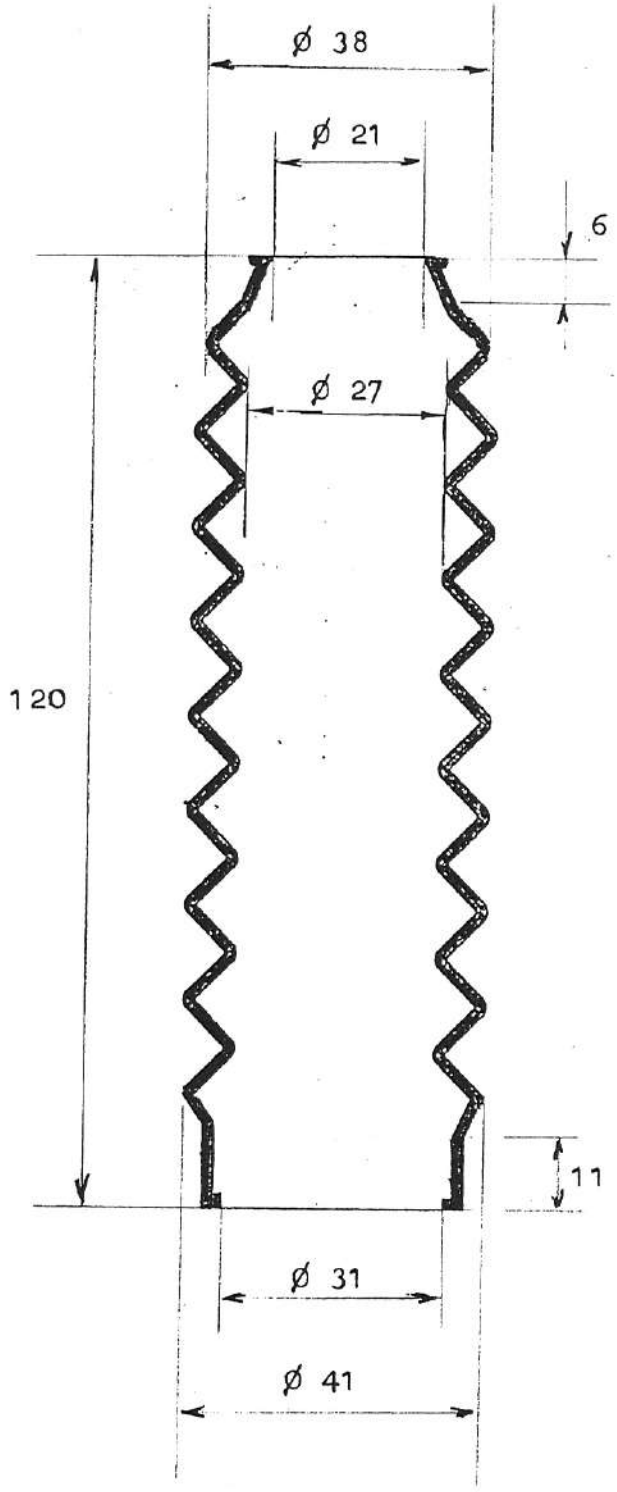
# 12

Aperto mm. 190
Chiuso " 90
Spessore gomma mm. 1



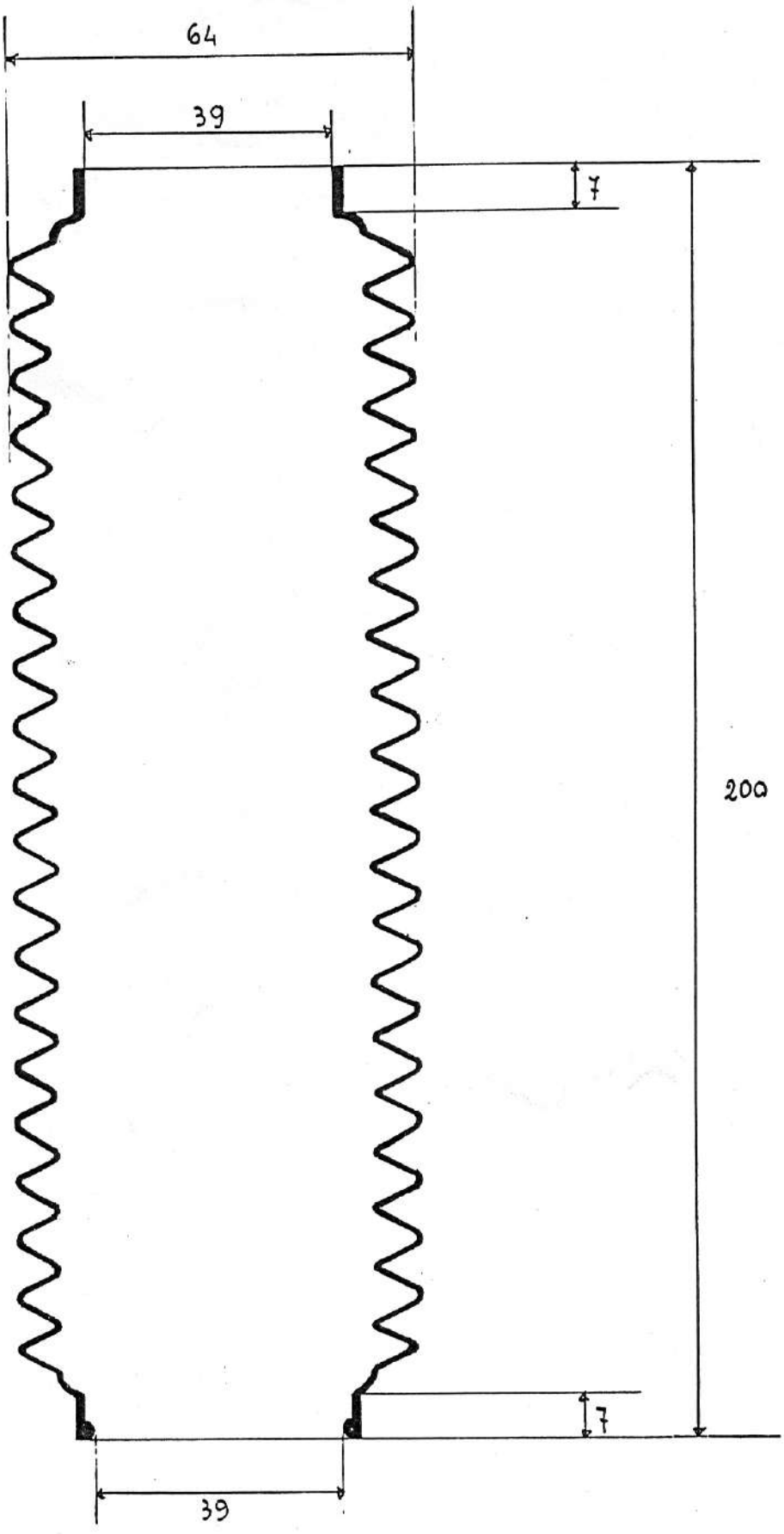
# 13

Spessore gomma mm. 1



# 14

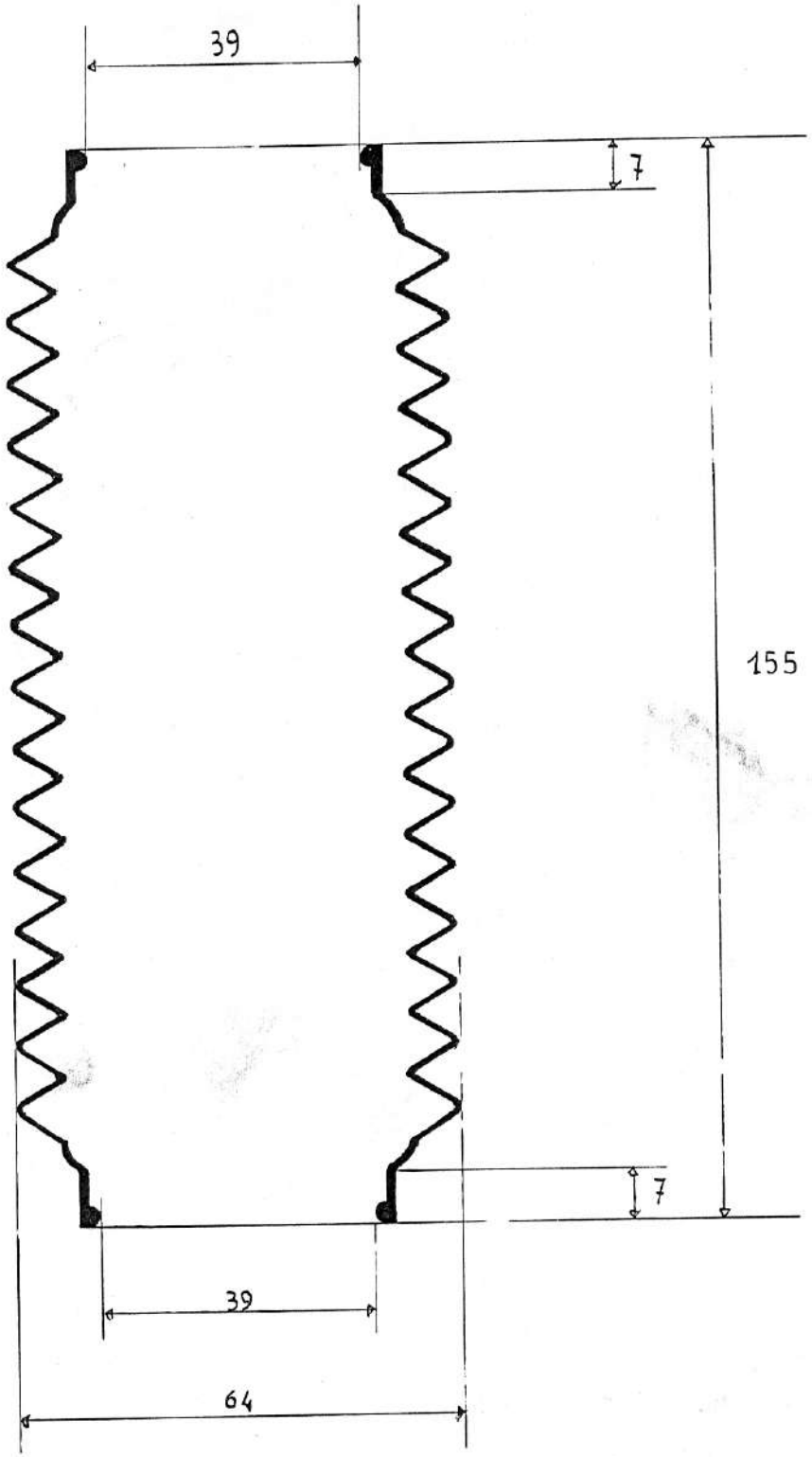
- chiuso mm 95
- aperto mm 320




scala 1:1

# 15

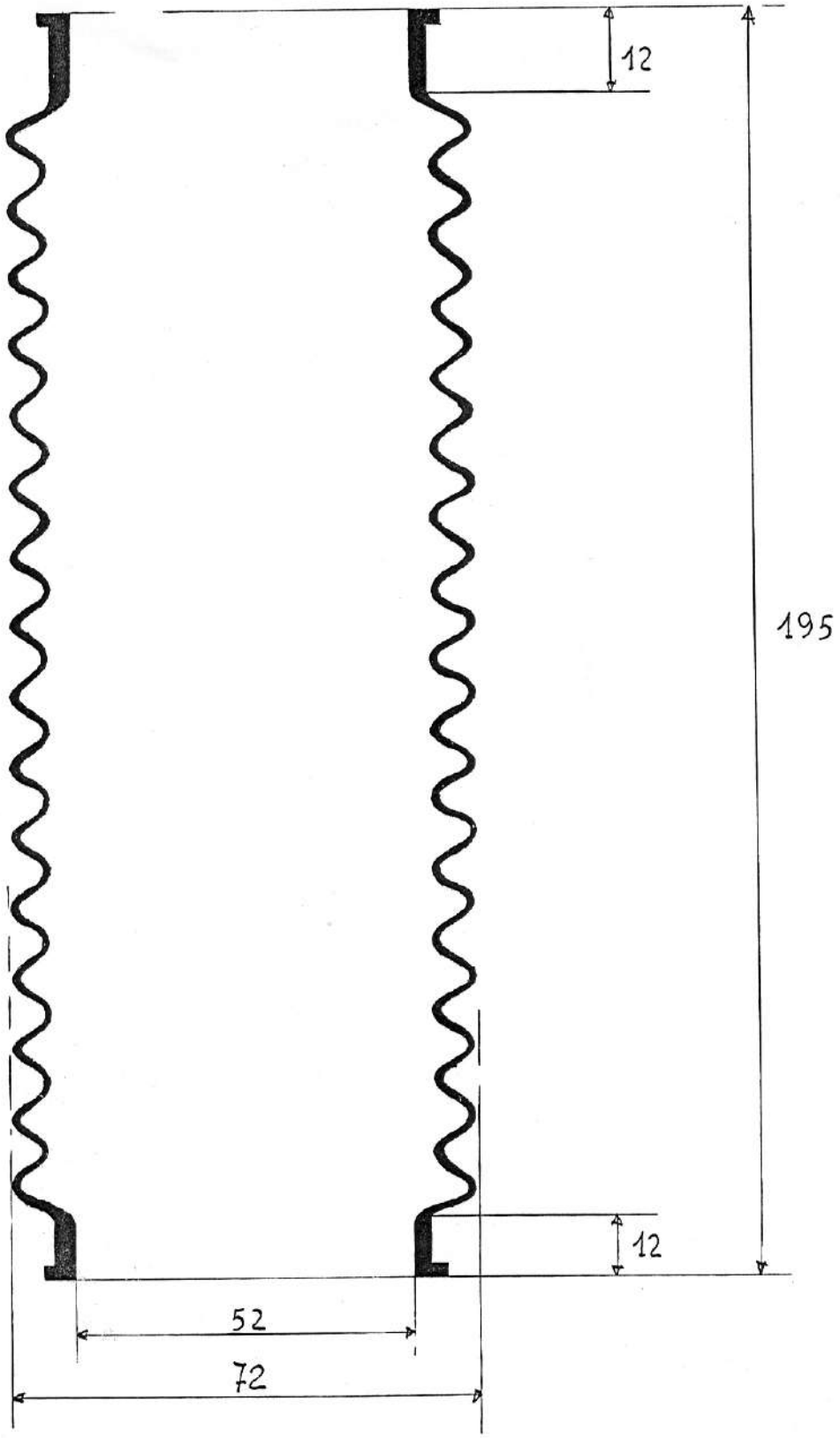
- chiuso mm 85
- aperto mm 220




scala 1:1

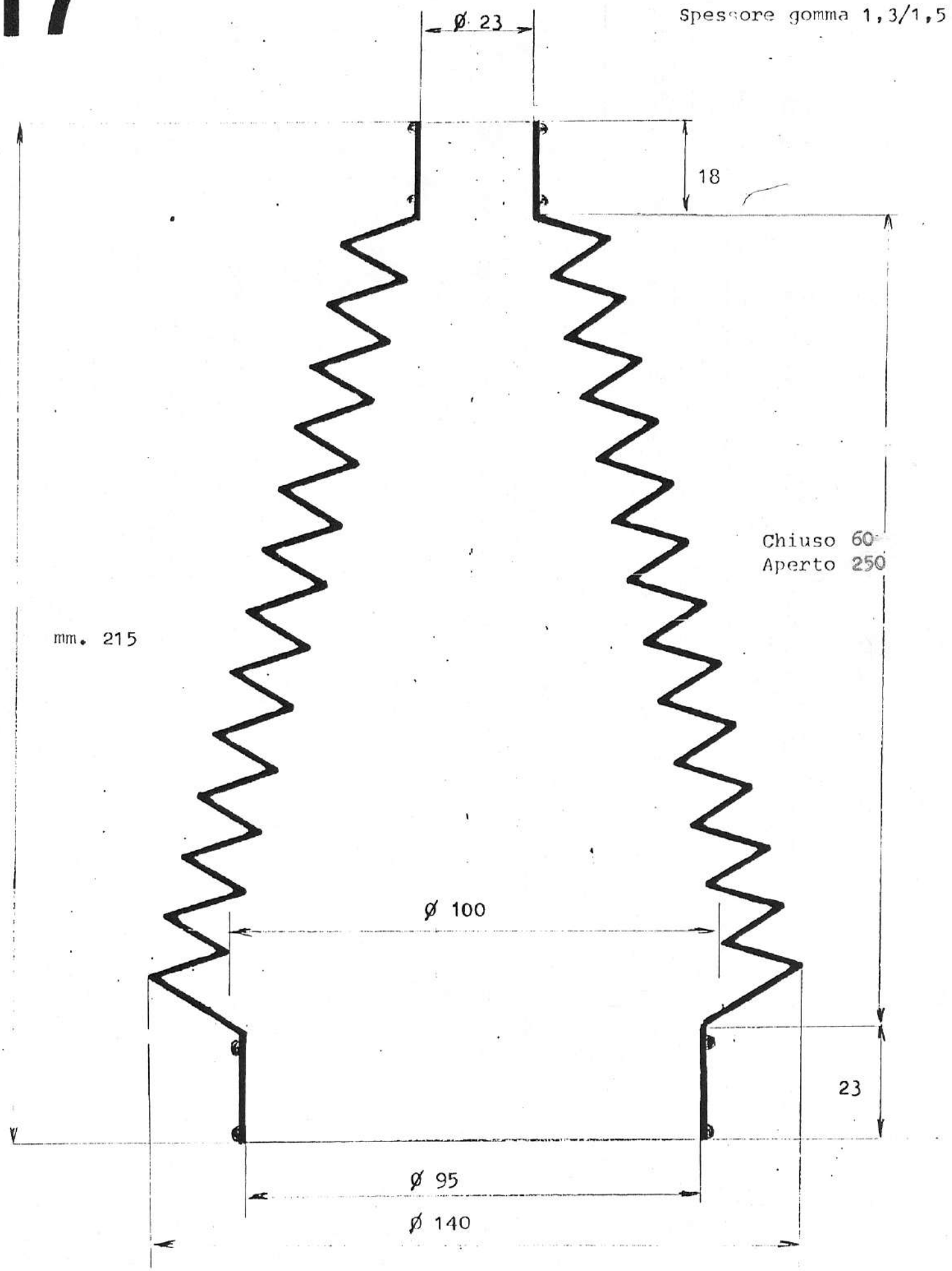
# 16

- chiuso mm 100
- aperto mm 240



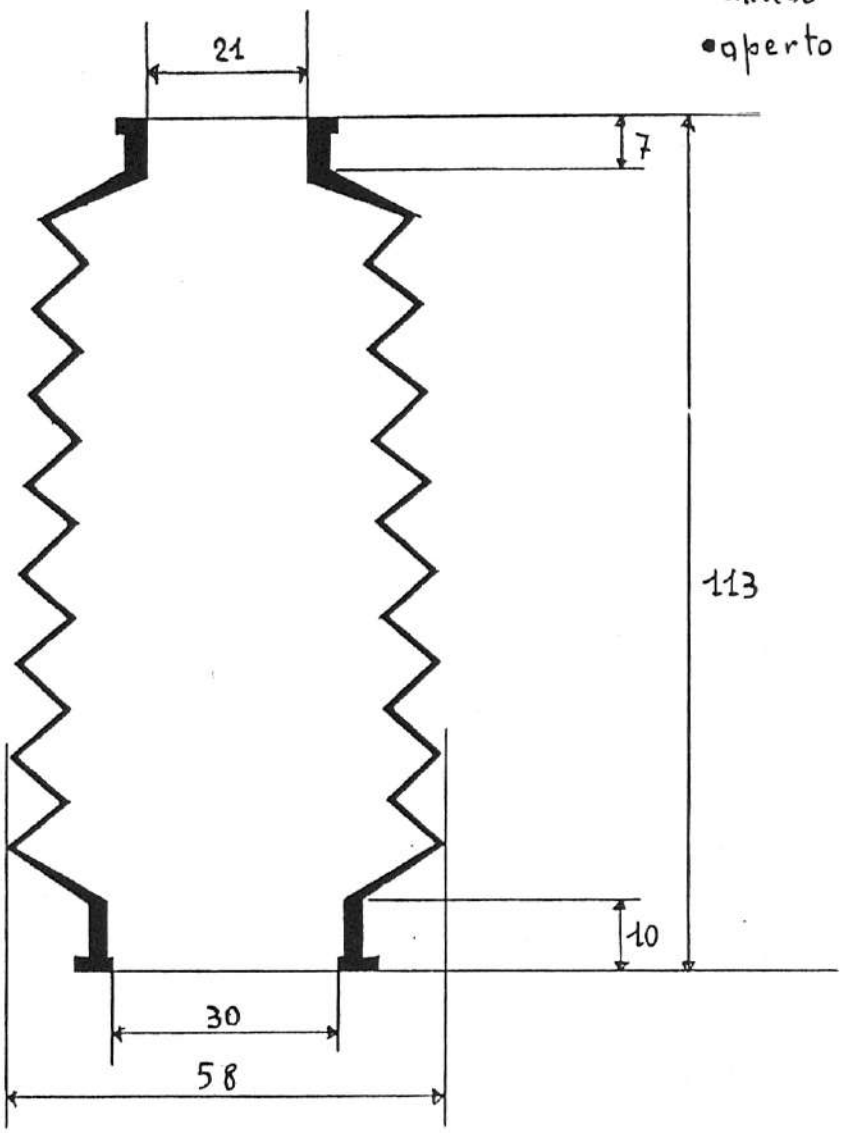

scala 1:1

# 17


Spessore gomma 1,3/1,5
Ø 23
18
Chiuso 60
Aperto 250
mm. 215
Ø 100
23
Ø 95
Ø 140

# 18

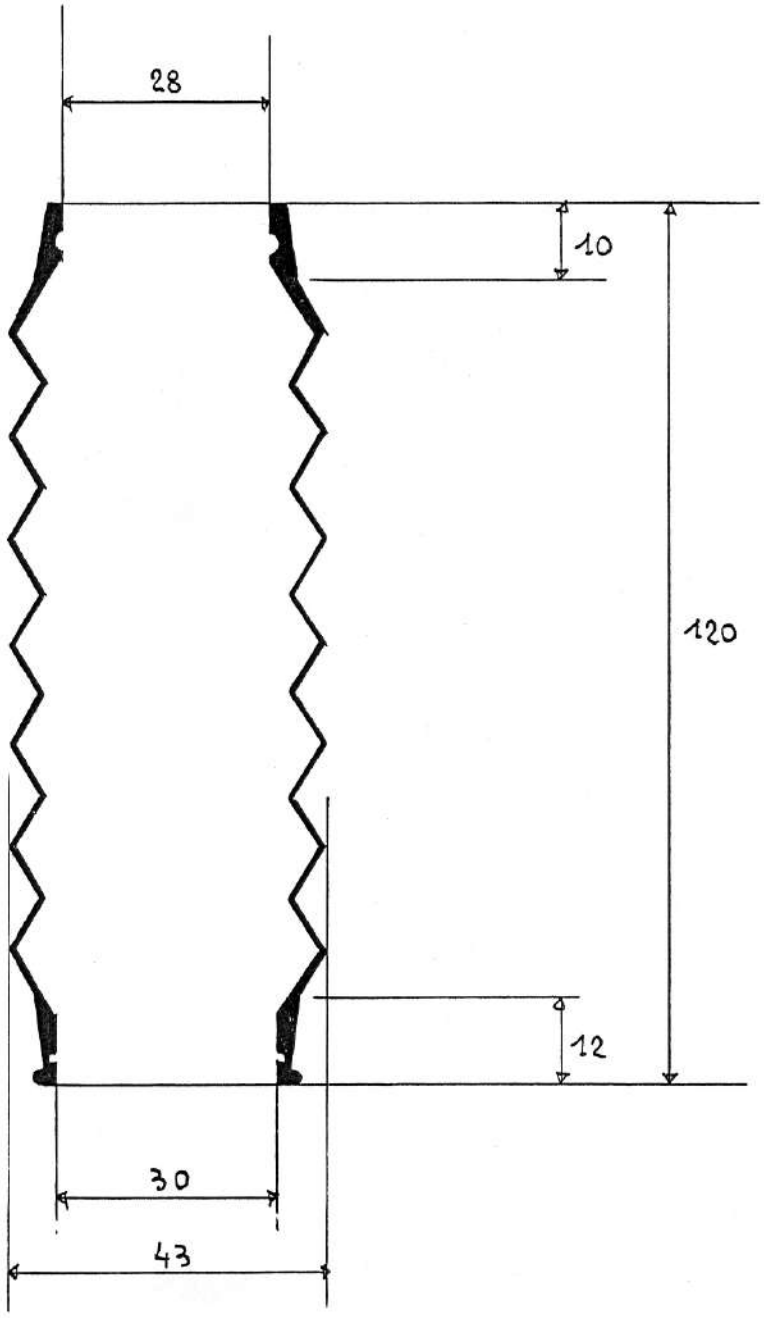
- chiuso mm 55
- aperto mm 160




scala 1:1

# 19

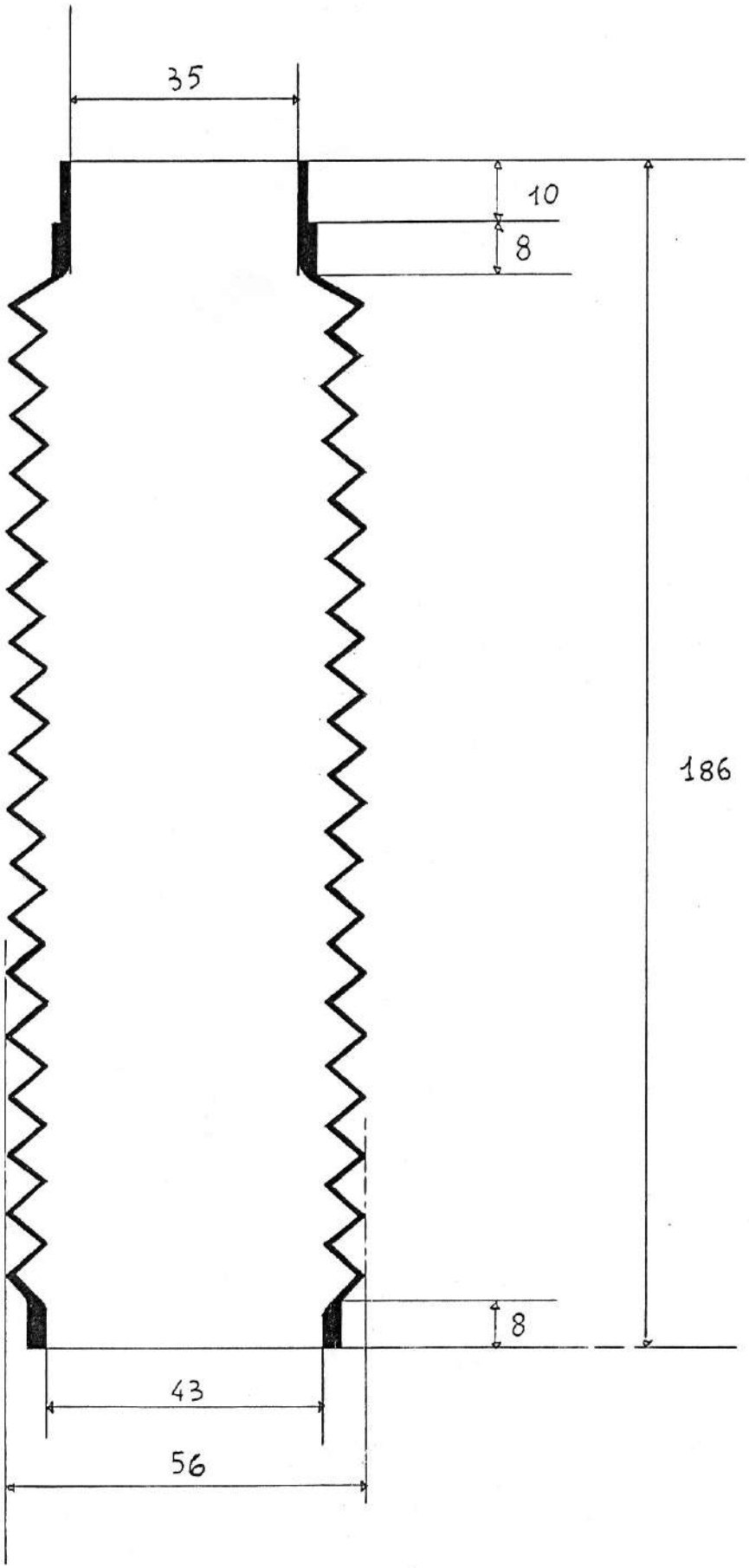
- chiuso mm 110
- aperto mm 130




scala 1:1

# 20

- chiuso mm 85
- aperto mm 260



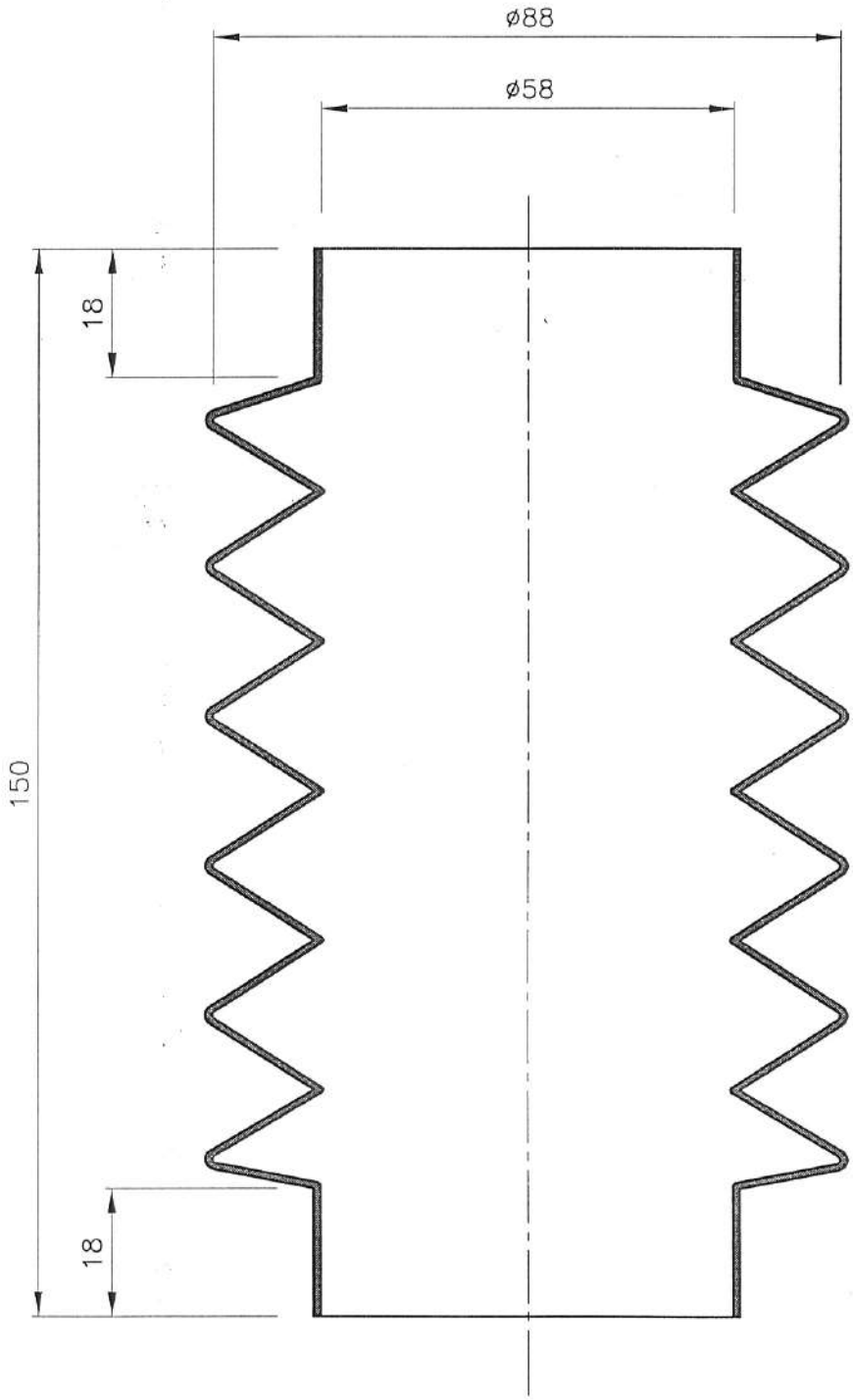

scala 1:1

ESEGUITO CON AUTOCAD-R14 UNI A4 (297X210)

GIERREGOMMA

RIZIONE

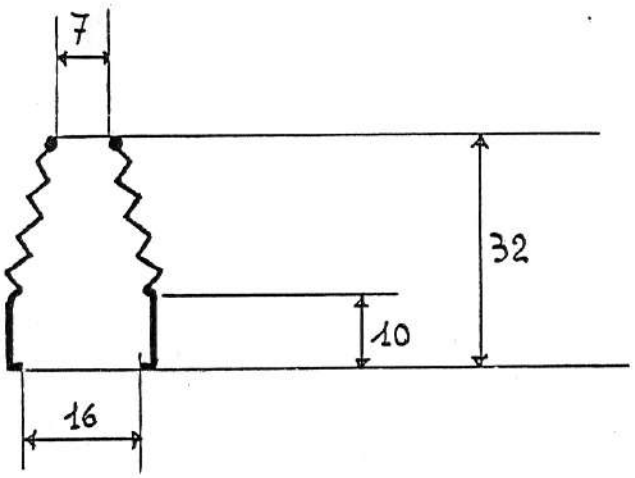
| | | |
|---|---|---|
| DATA | 02.12.2002 | N. DISEGNO |
| FOGLIO/DI | 1 1 | 21 |
| SCALA | 1:1 | |
| DISEGNATORE | Mariano M. | |




CHIUSO = 66 mm
APERTO = 186 mm
SPESSORE = 1 mm

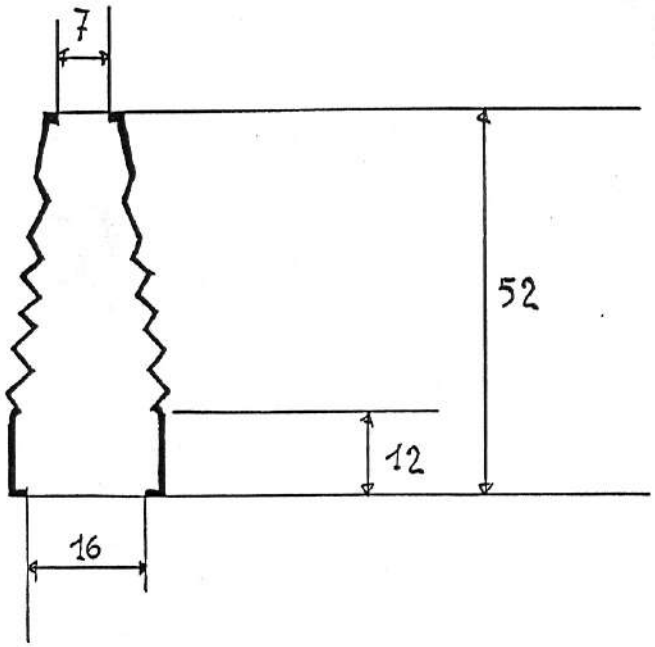
# 22

scala 1:1



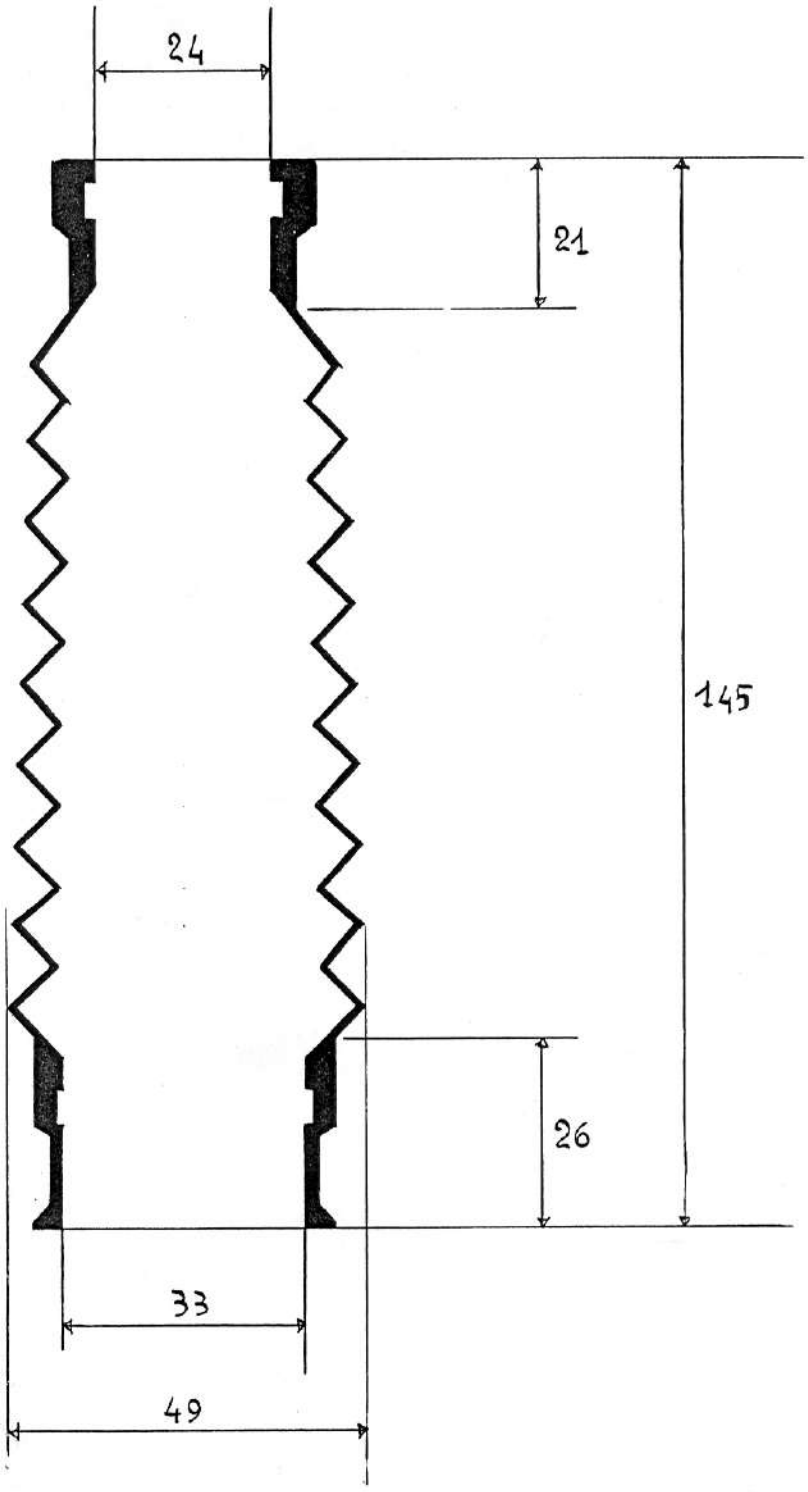
# 23

scala 1:1



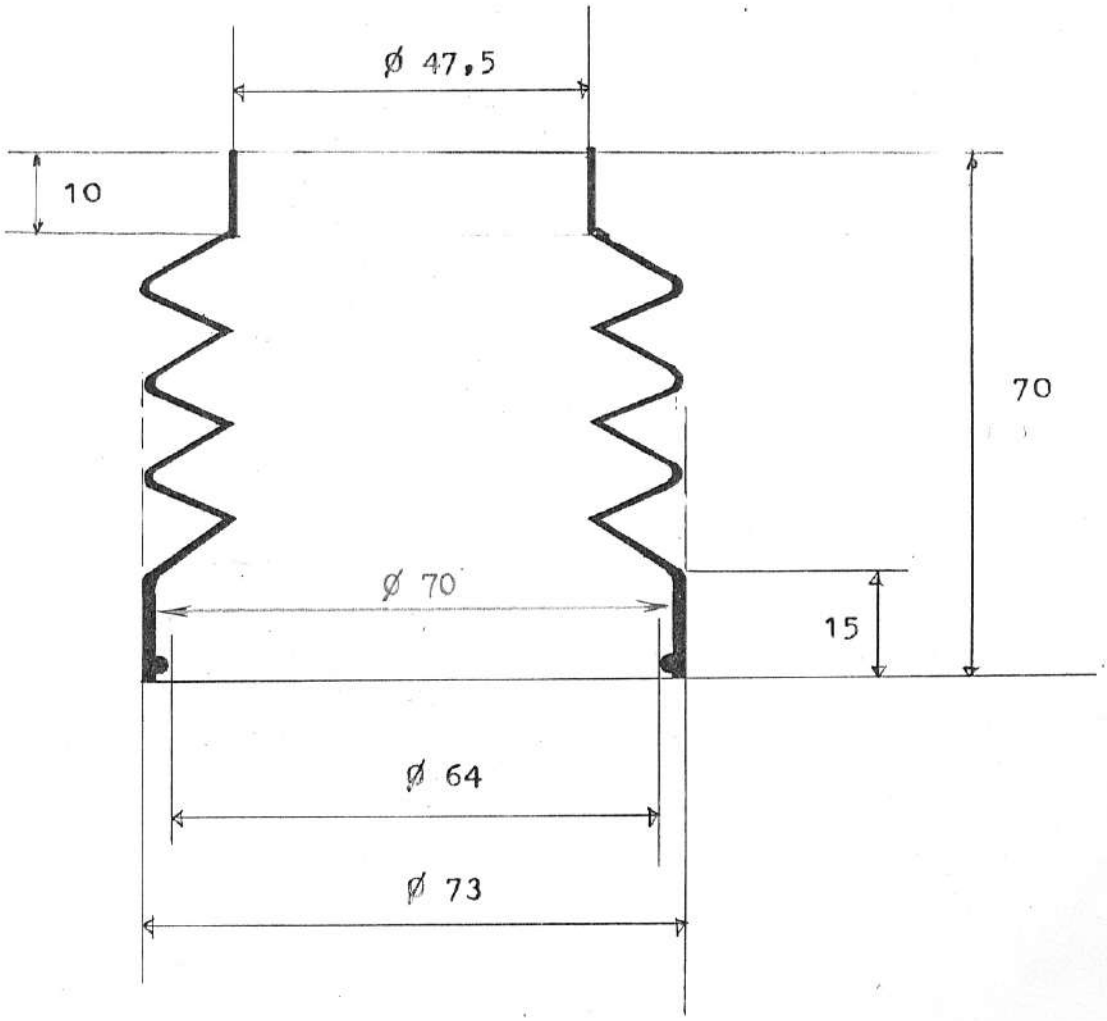
# 24

- chiuso mm 85
- aperto mm 175



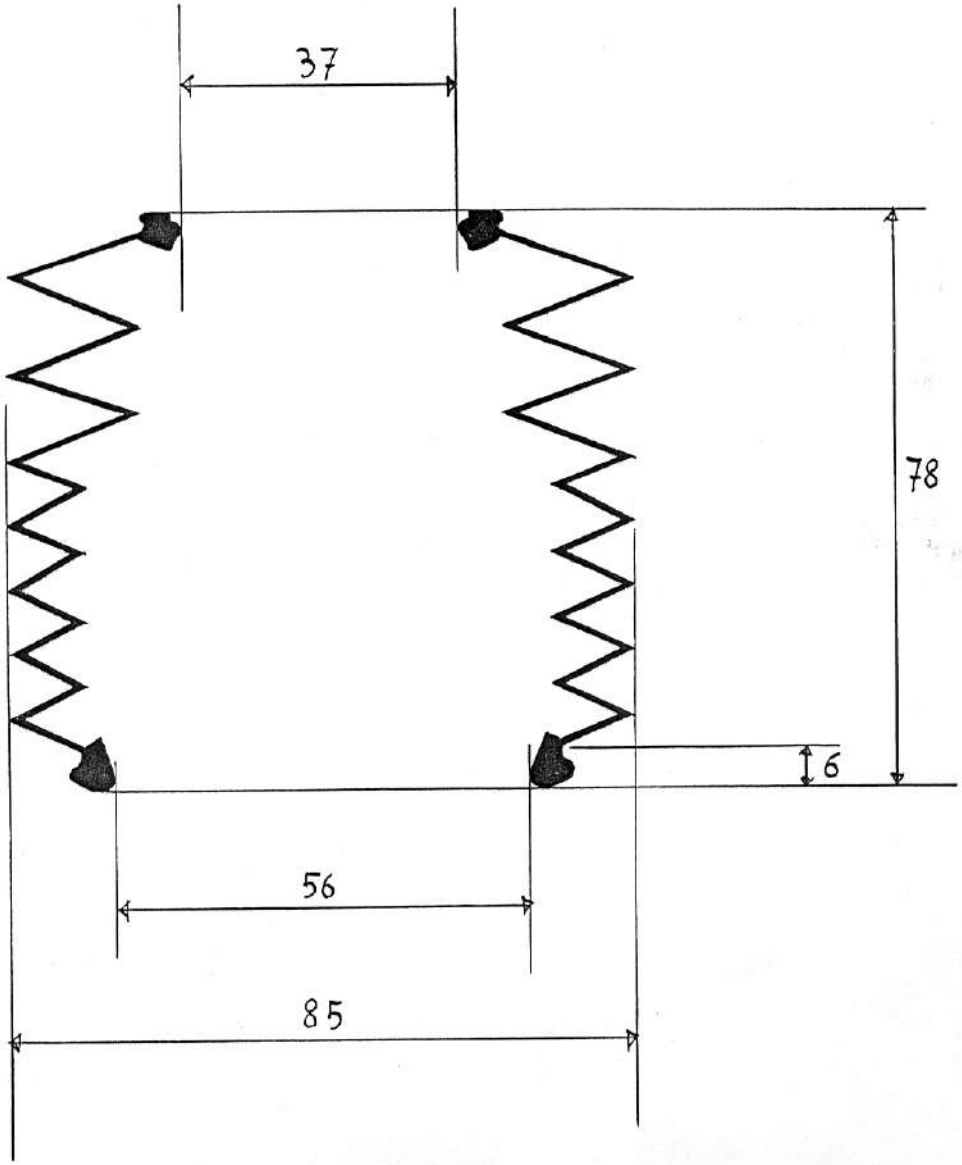
# 25

Chiuso mm. 40
Aperto " 90



# 26

- chiuso mm 35
- aperto mm 145




scala 1:1