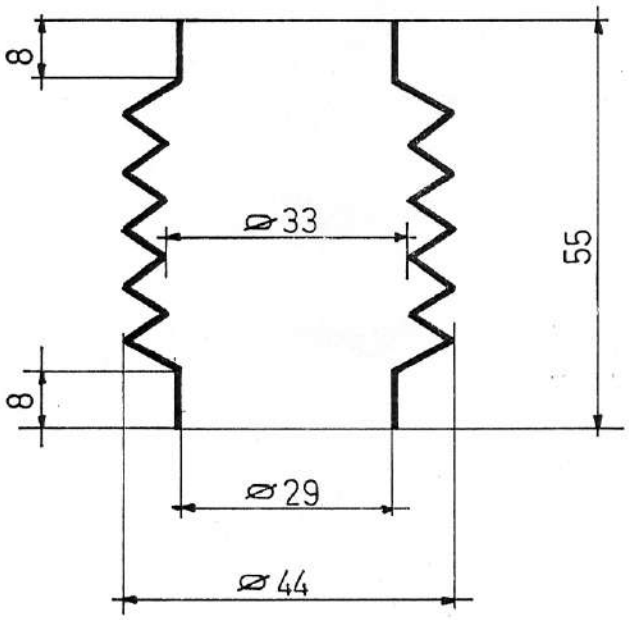
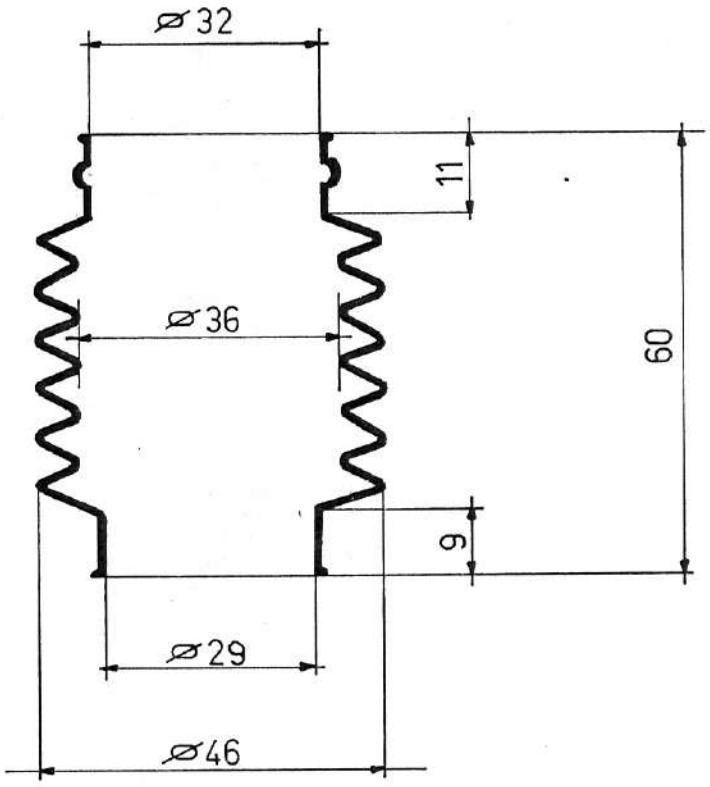
Chiuso mm. 26
Aperto mm. 70

151

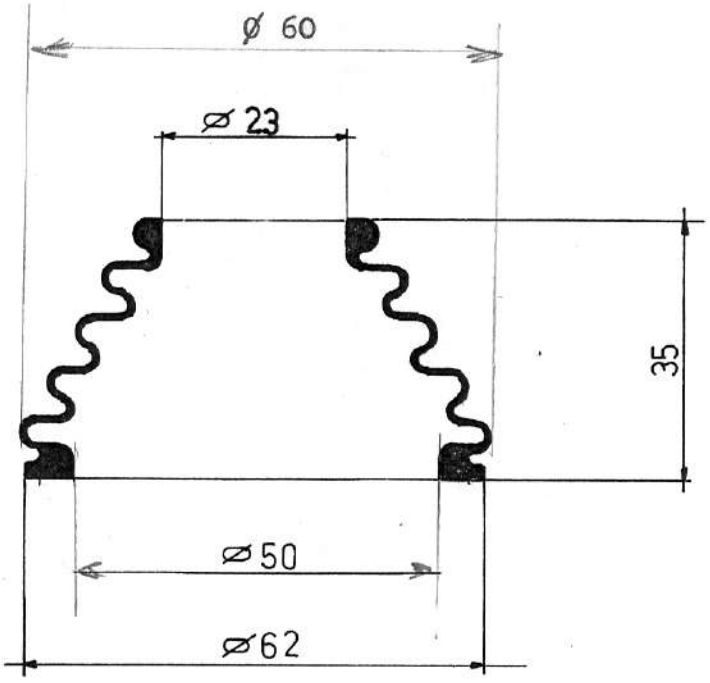


Chiuso mm. 20
Aperto mm. 60

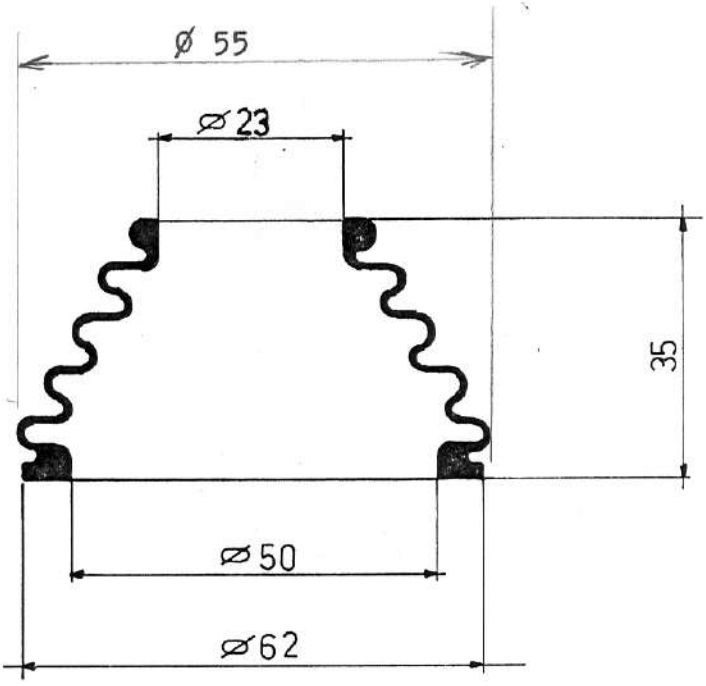
152



153

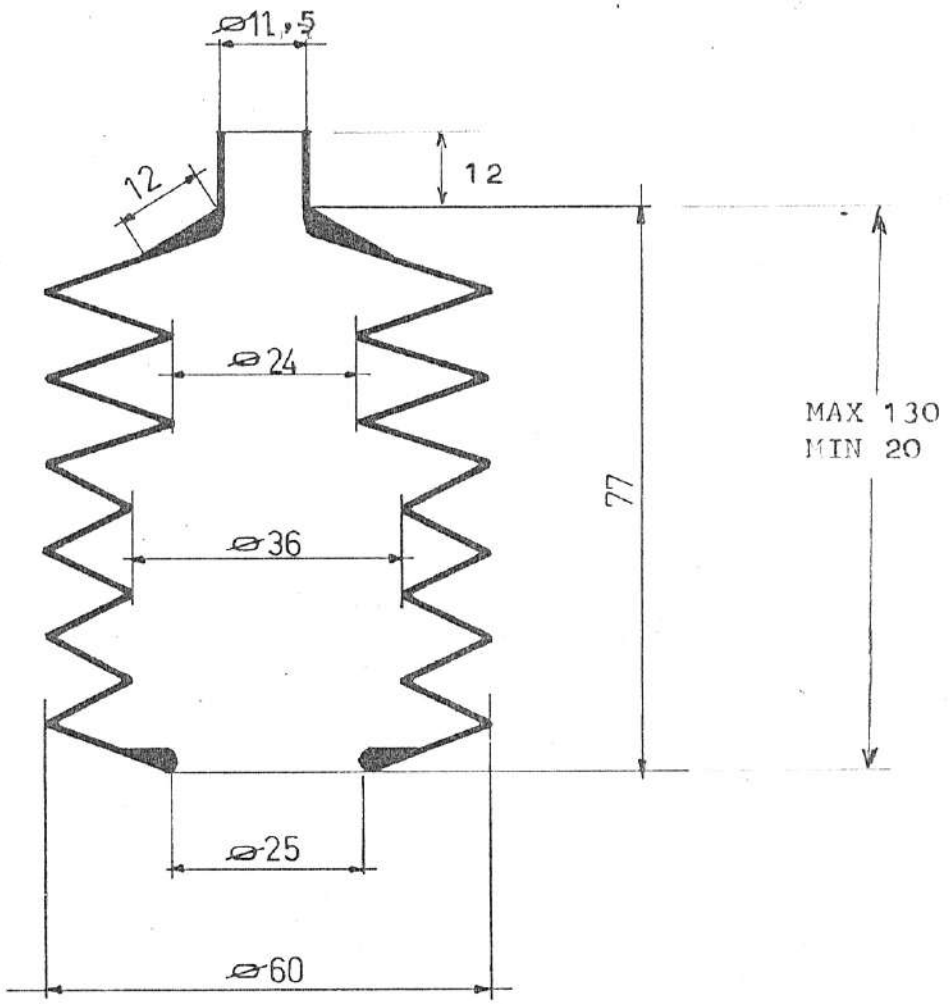


154

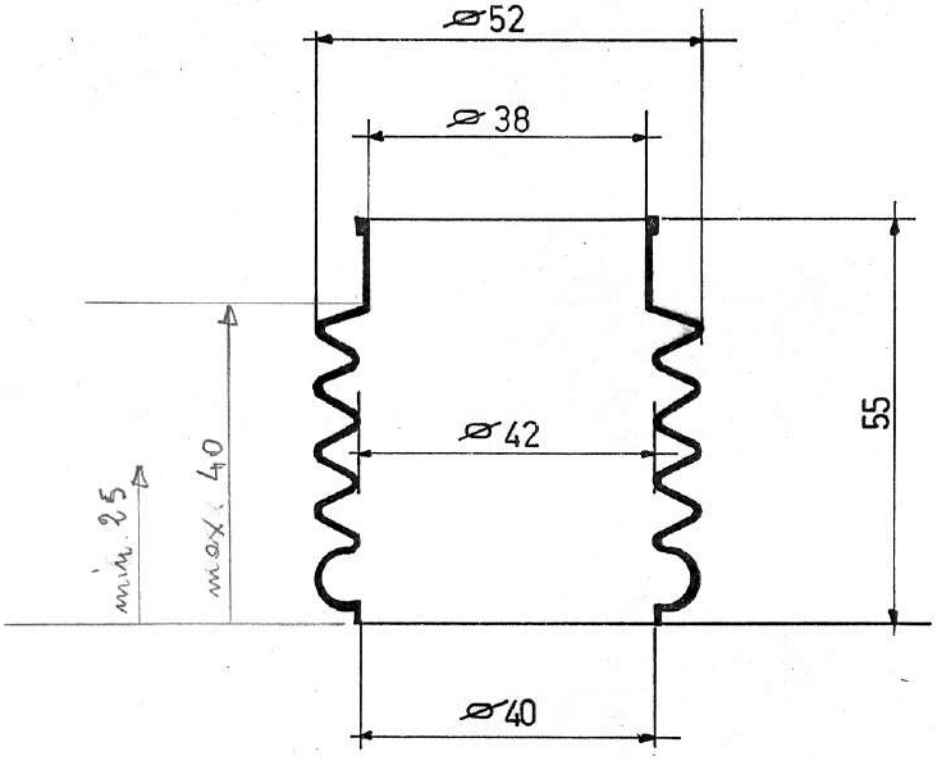


Chiuso mm. 20
Aperto " 130

155



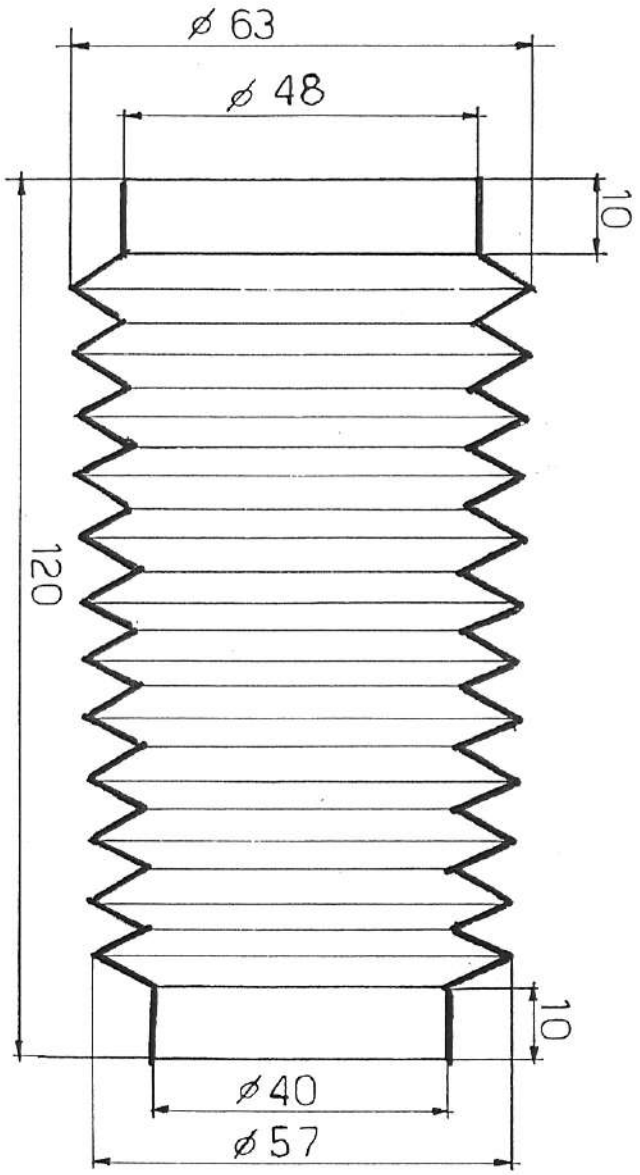
156



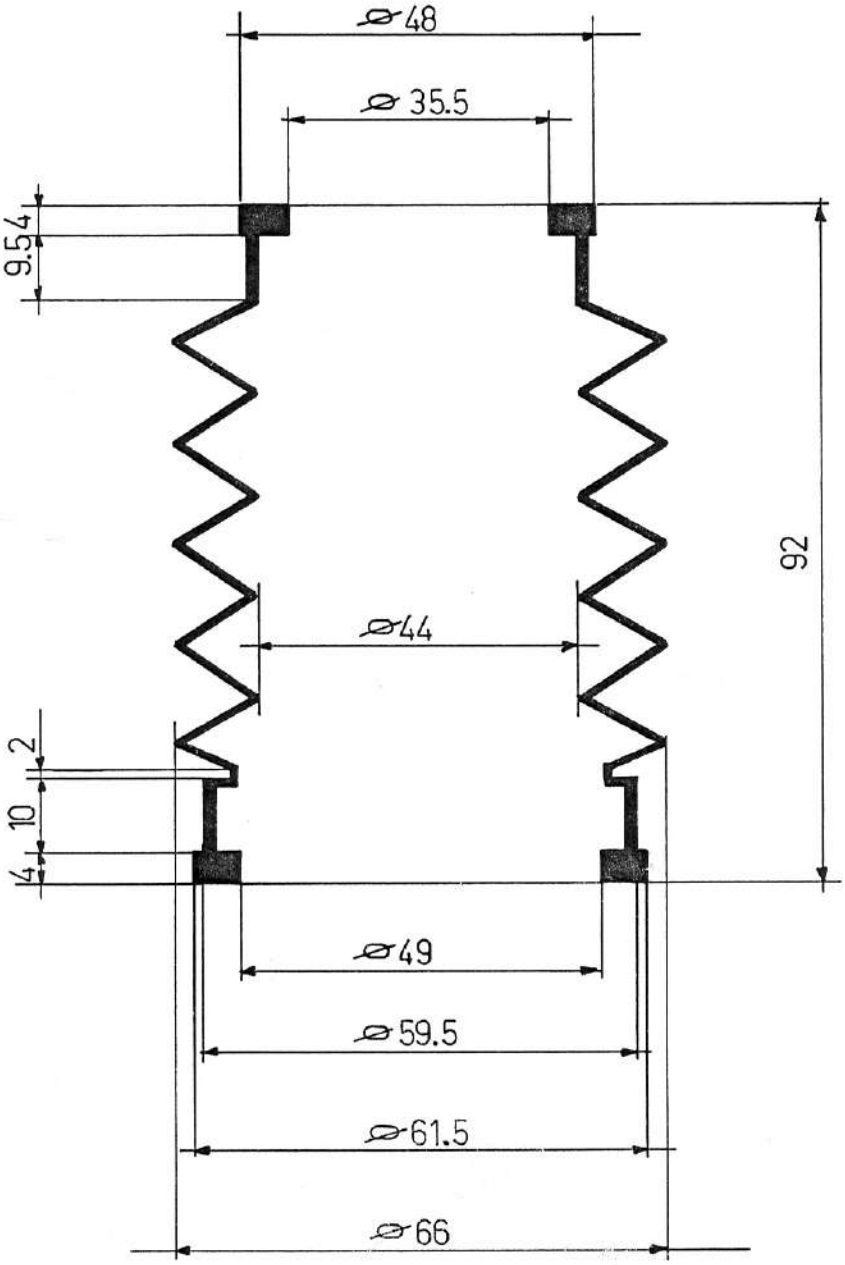
157

chiuso mm 55

aperto mm 180

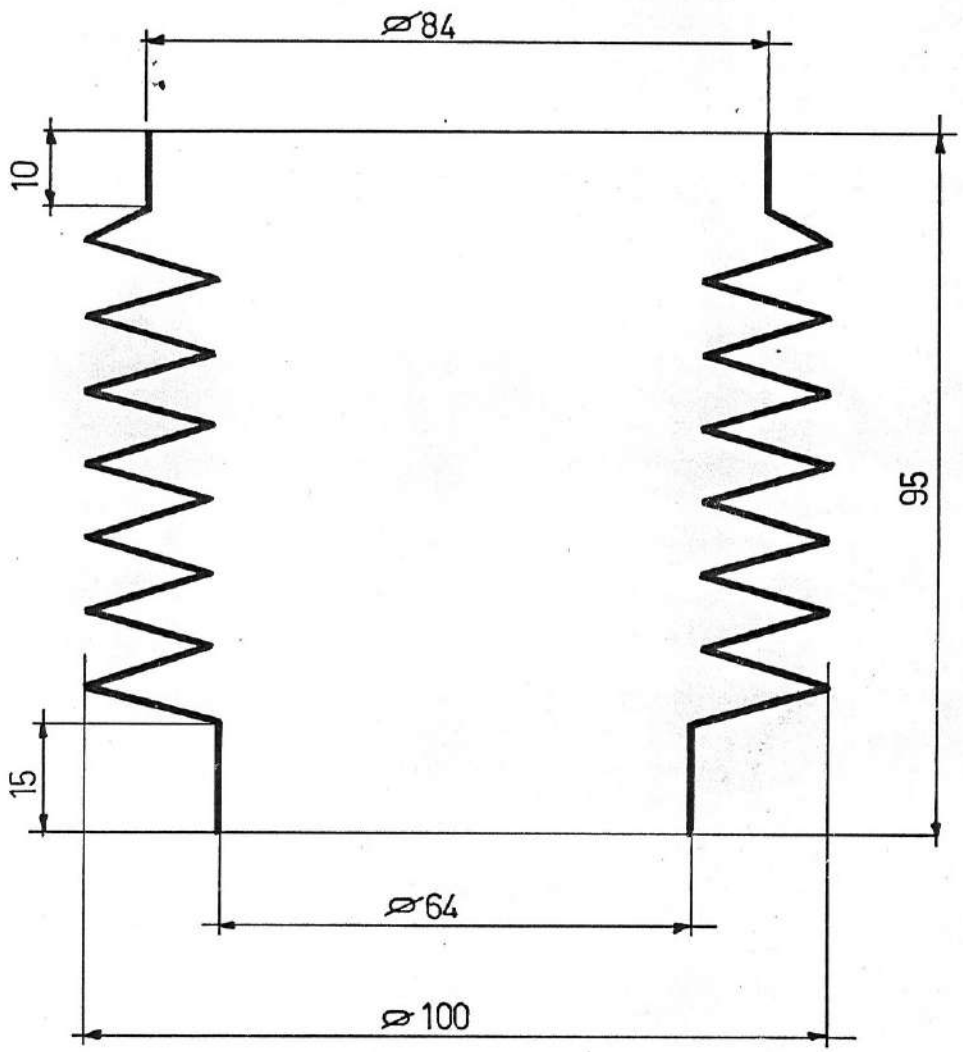


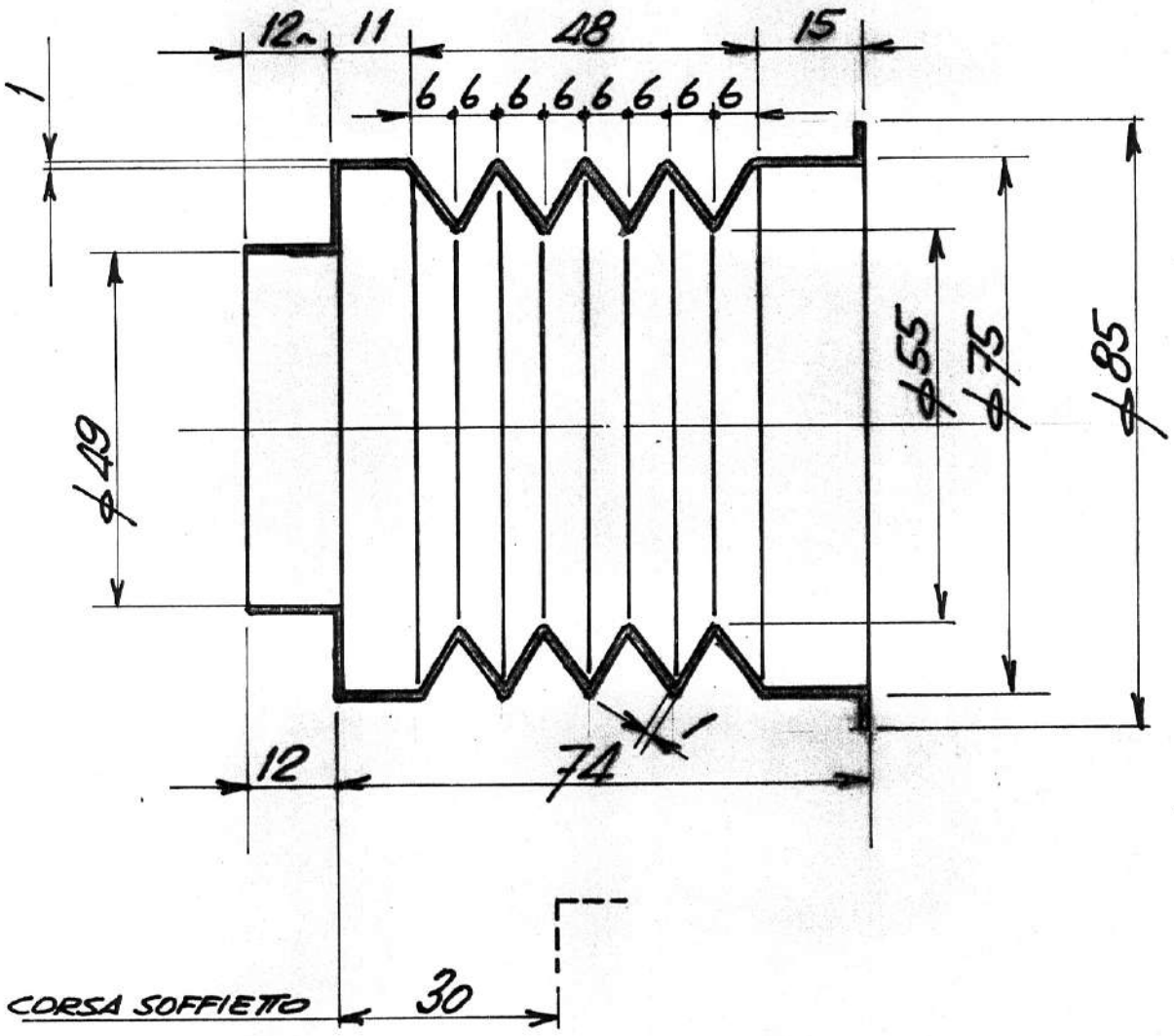
158

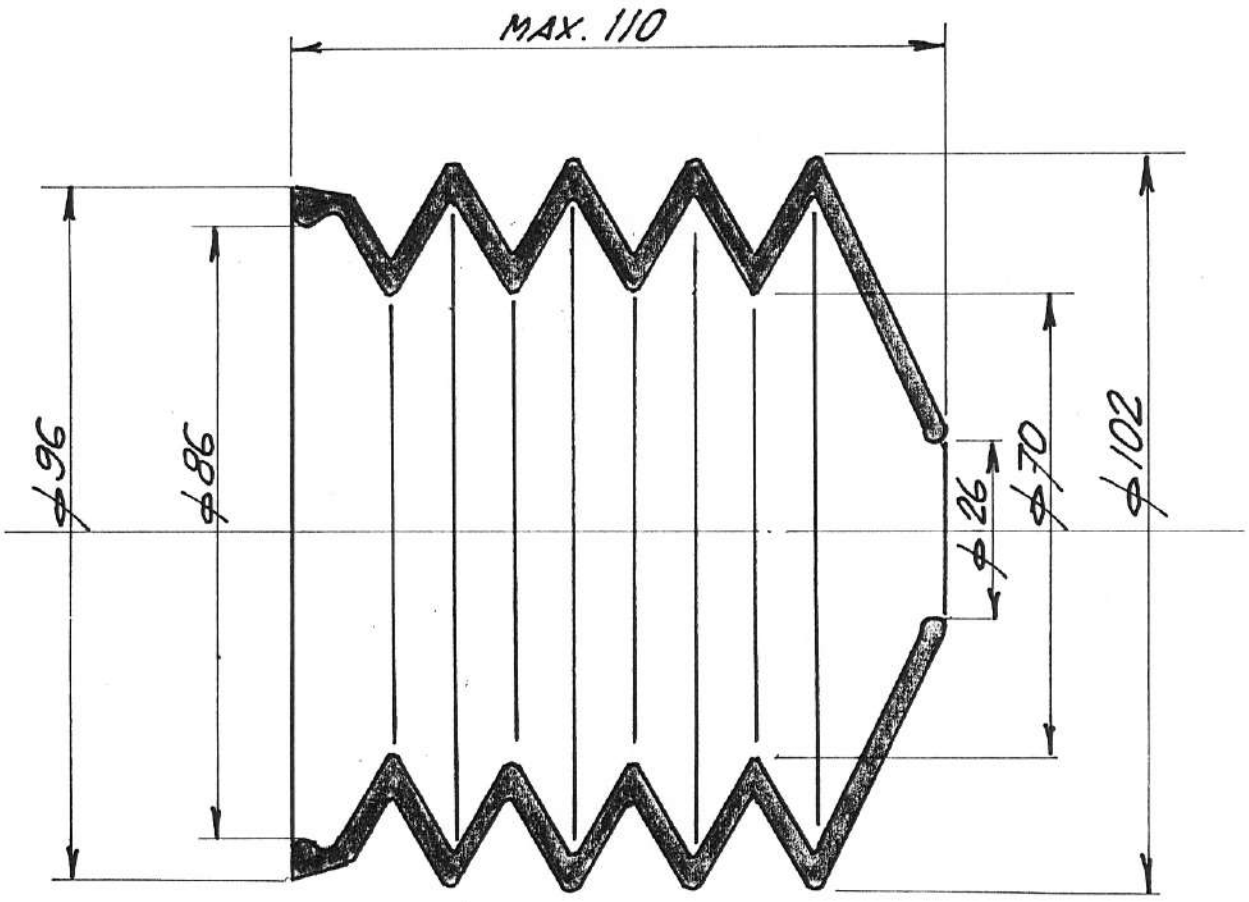


Chiuso mm. 50
Aperto " 160

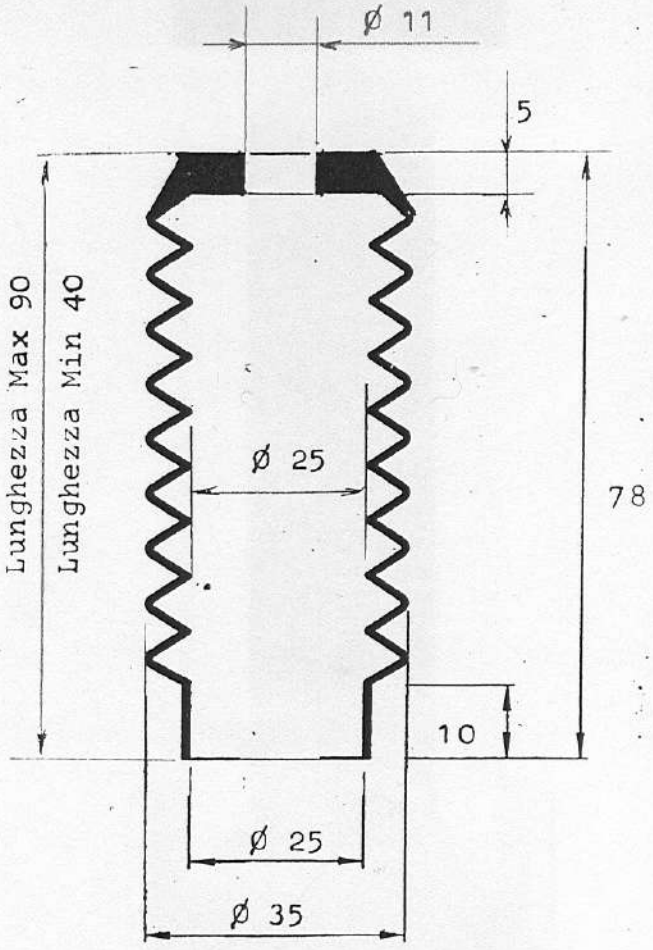
159



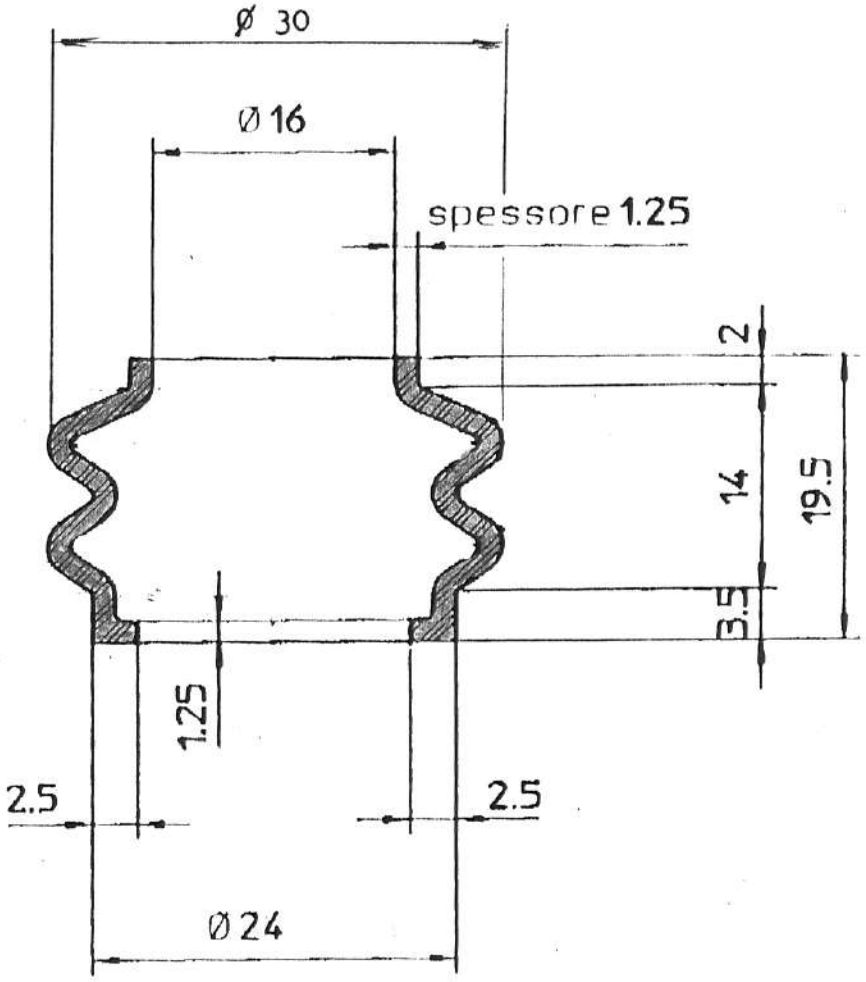

12
11
48
15
1
6 6 6 6 6 6 6 6
ϕ49
ϕ55
ϕ75
ϕ85
1
12
74
CORSA SOFFIETTO
30

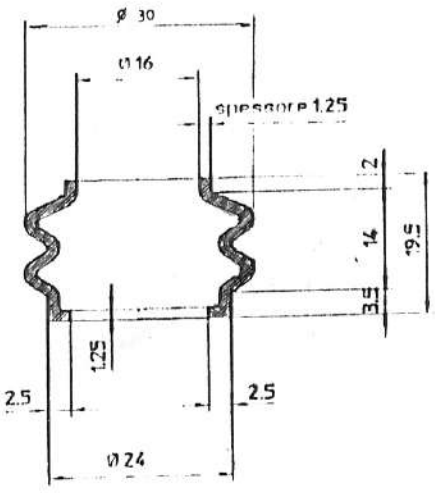

MAX. 110
ϕ96
ϕ86
ϕ26
ϕ70
ϕ102

162



163


Ø 30
Ø 16
spessore 1.25
2
14
19.5
3.5
1.25
2.5
2.5
Ø 24

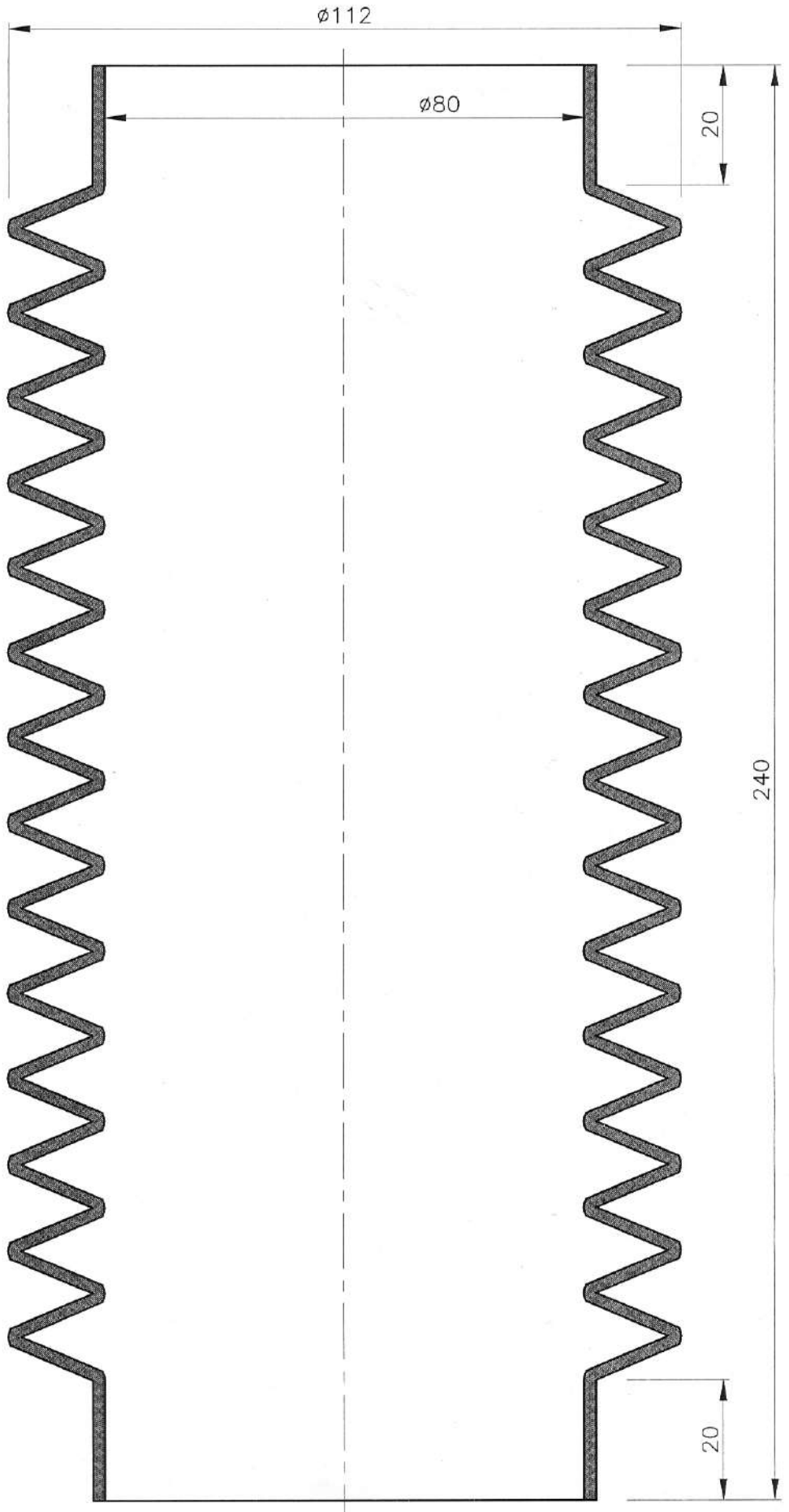

Ø 30
Ø 16
spessore 1.25
2
14
19.5
3.5
1.25
2.5
2.5
Ø 24

Scala 1/1

GIERREGOMMA

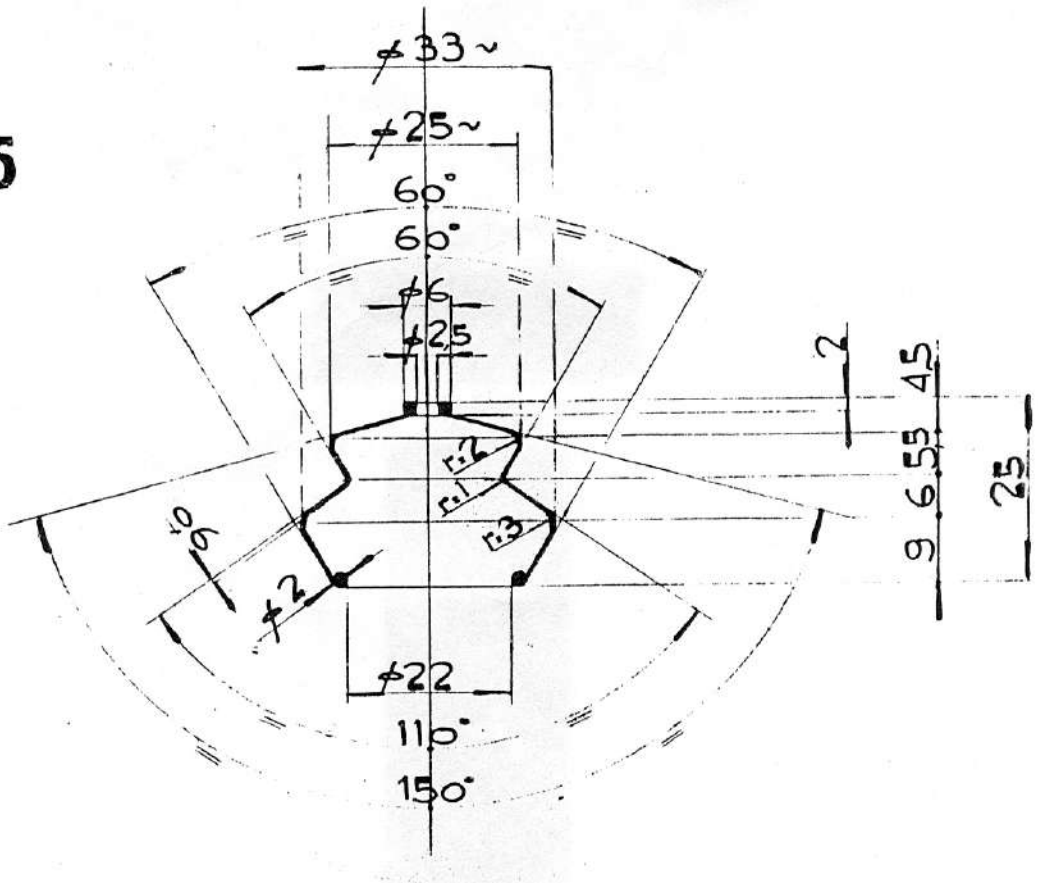
ZIONE

DATA	22/12/1996		N. DISEGNO
FOGLIO/DI	1	1	164
SCALA	1:1		
DISEGNATORE	MARIANO		

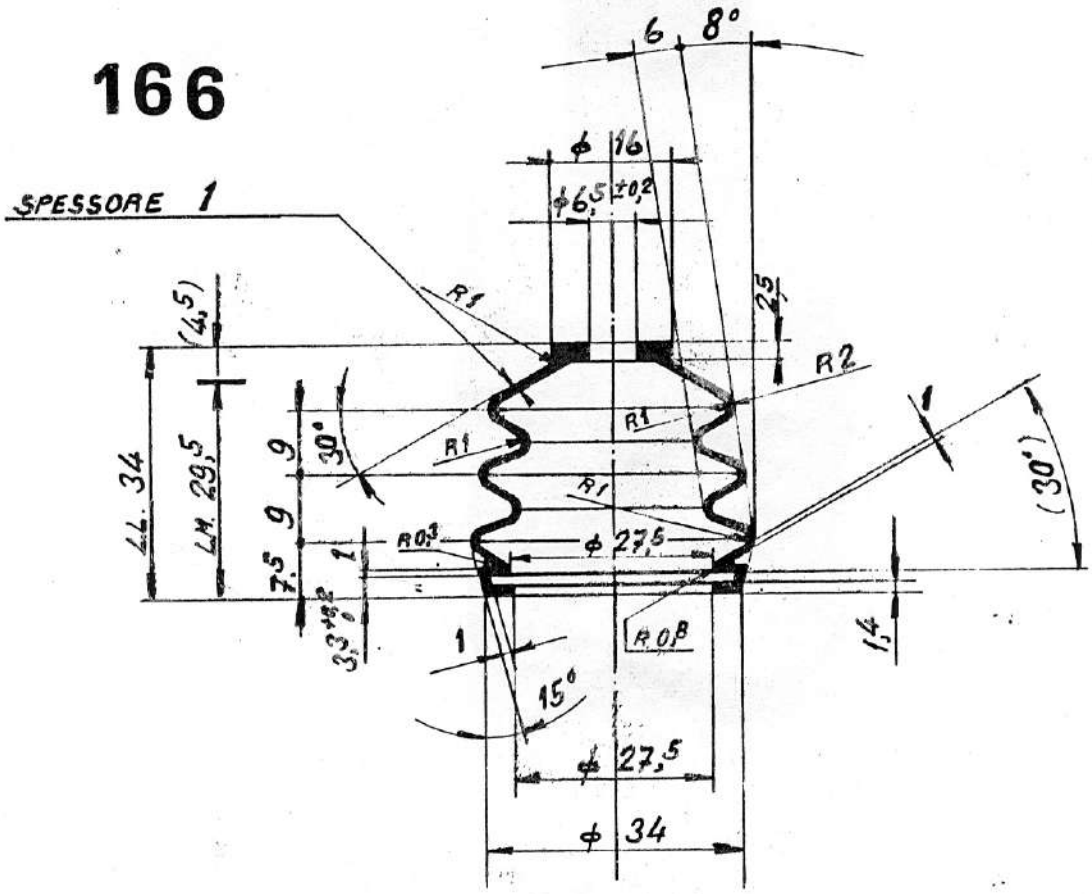


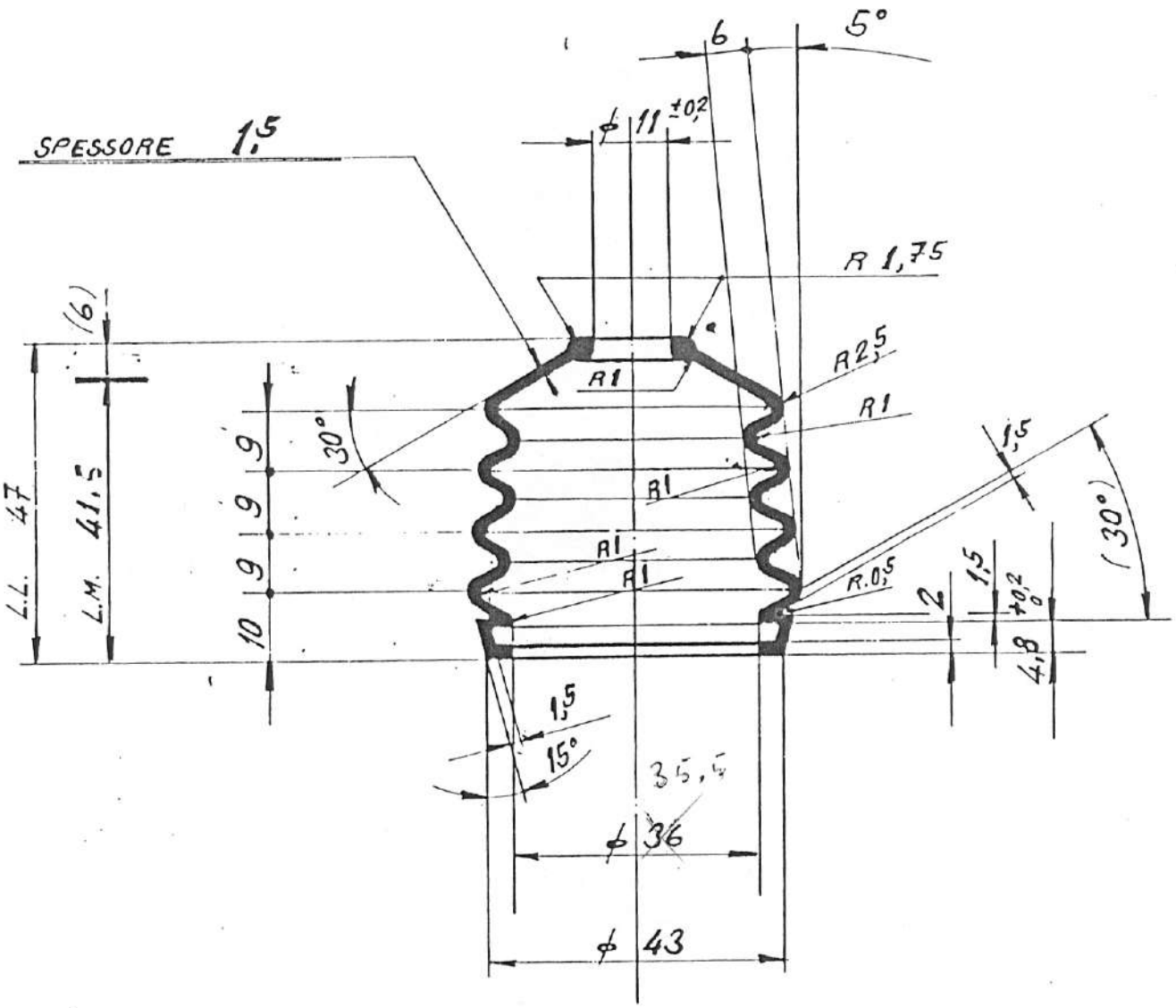
CHIUSO = 110 mm
APERTO = 340 mm
SPESSORE = 2 mm.

165

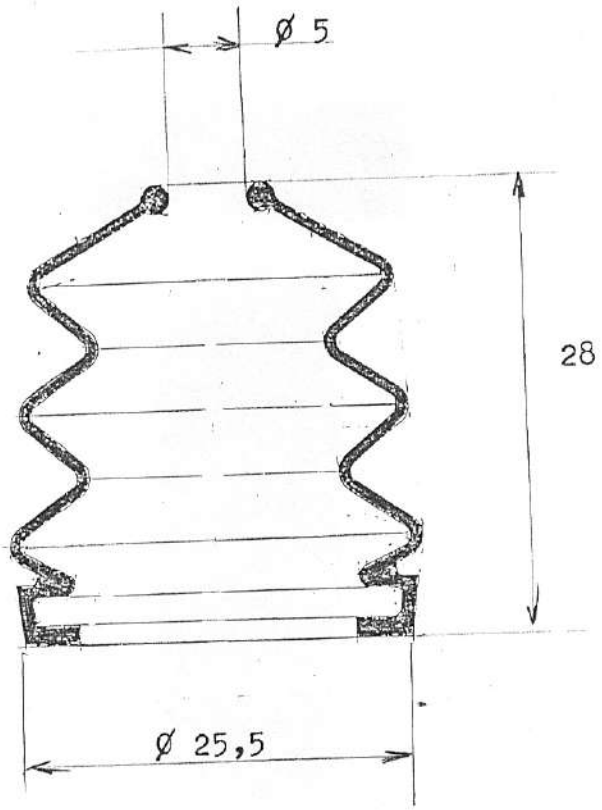


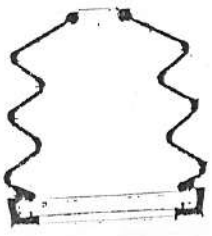
166


SPESSORE 1
6
8°
ϕ 16
ϕ6,5 ±0,2
2,5
R1
(4,5)
R2
R1
R1
R1
30°
9
LM. 29,5
LL. 34
9
7,5
1
3,3
R0,3
ϕ 27,5
1
(30')
1,4
R0,8
15°
ϕ 27,5
ϕ 34


6
5°
SPESSORE 1,5
ϕ 11 ±0,2
R 1,75
(6)
L.L. 47
L.M. 41,5
9
9
9
10
30°
R1
R2,5
R1
R1
R1
R1
1,5
(30°)
R.0,5
2
1,5
+0,2
0
4,8
1,5
15°
35,5
ϕ 36
ϕ 43

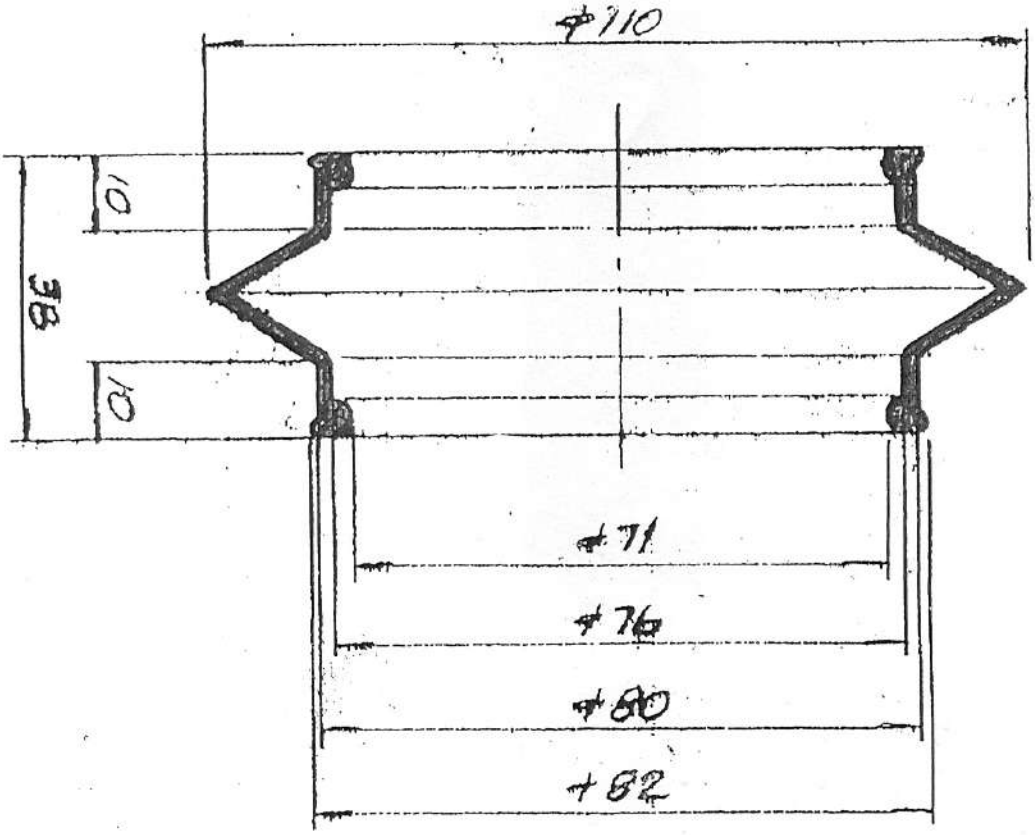
168





Scala 1:1

169

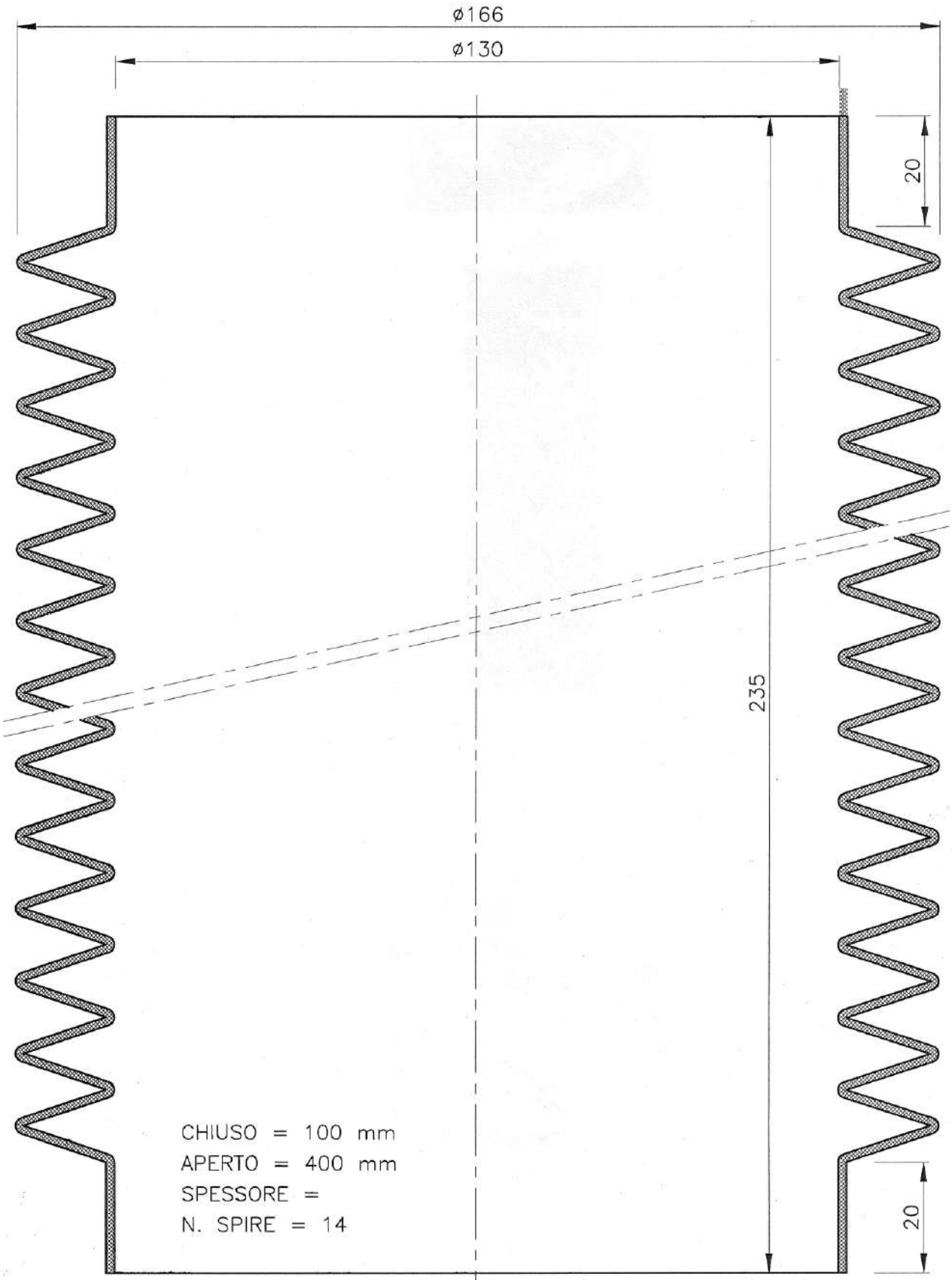


ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

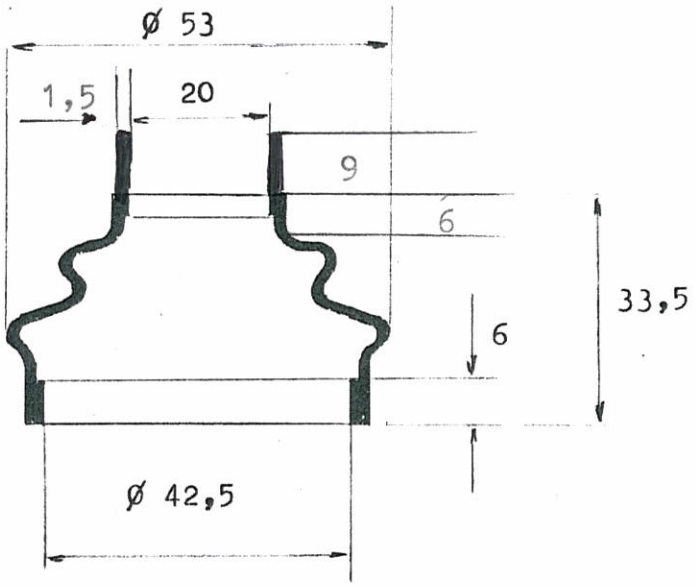
RIZIONE

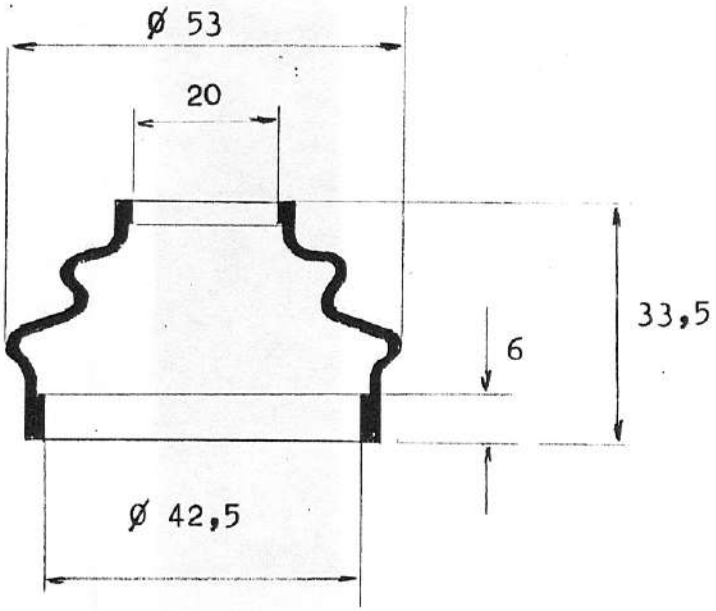
DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 / 1	170
SCALA	1:1	
DISEGNATORE	MARIANO	



171 A

GIERREGOMMA



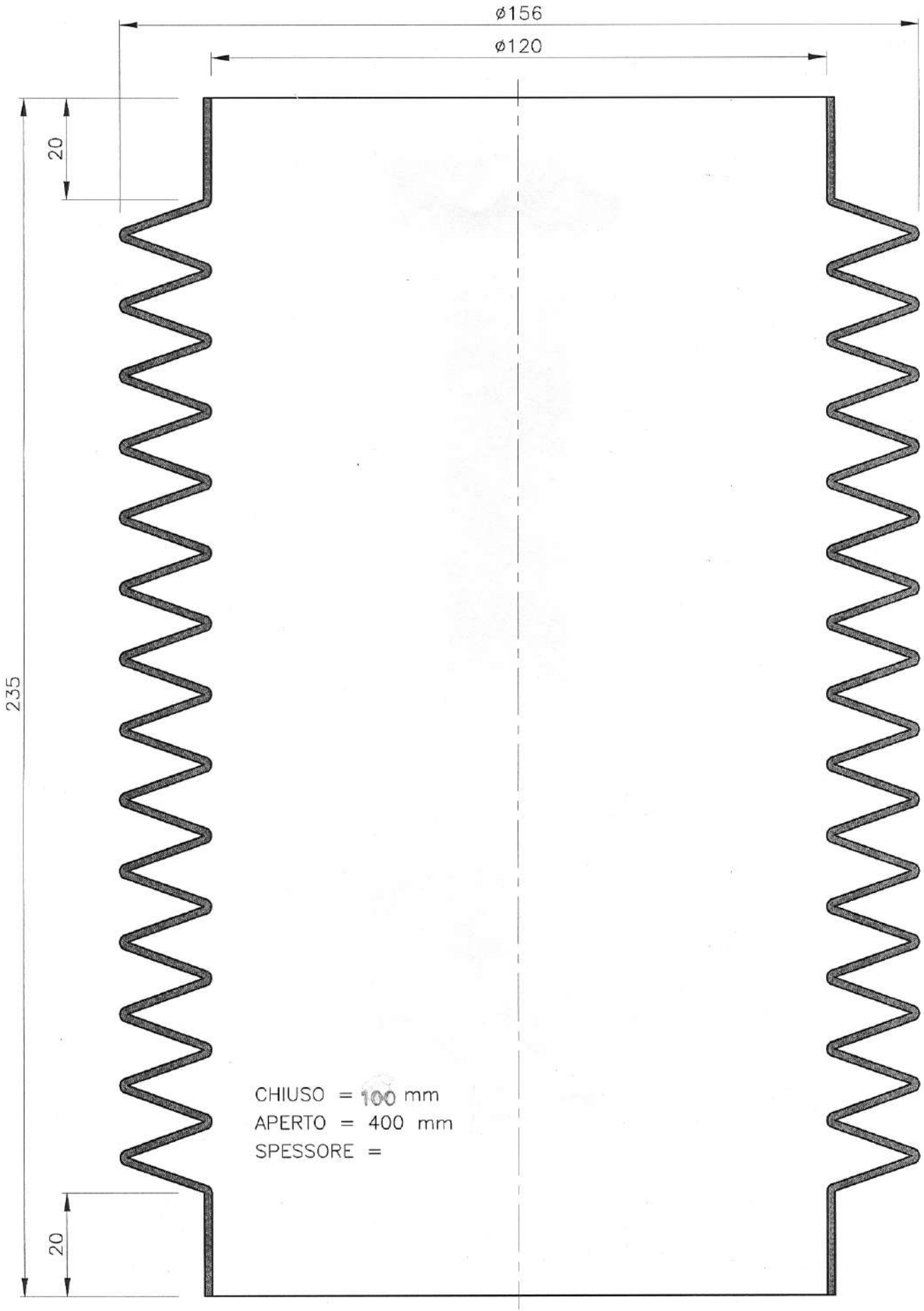

Ø 53
20
33,5
6
Ø 42,5

ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

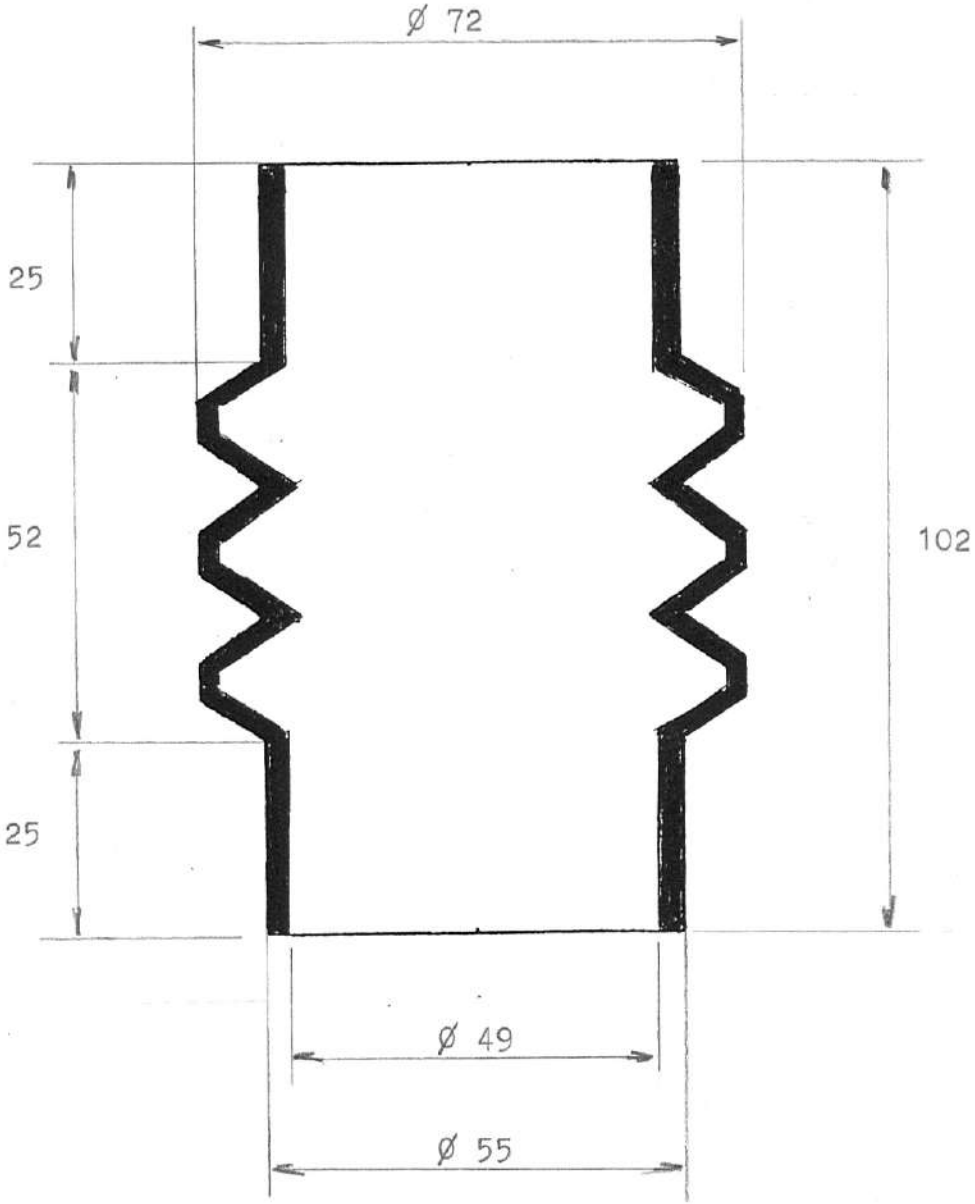
RIZIONE

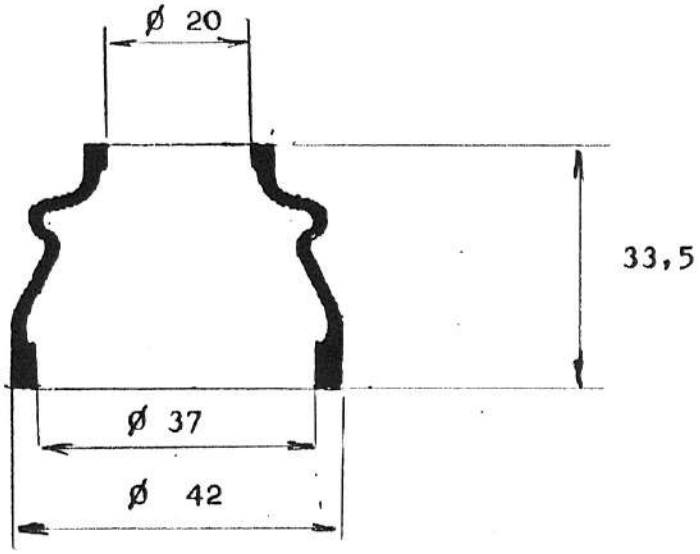
GIERREGOMMA

DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 / 1	172
SCALA	1:1	
DISEGNATORE	MARIANO	



173




Ø 20
33,5
Ø 37
Ø 42