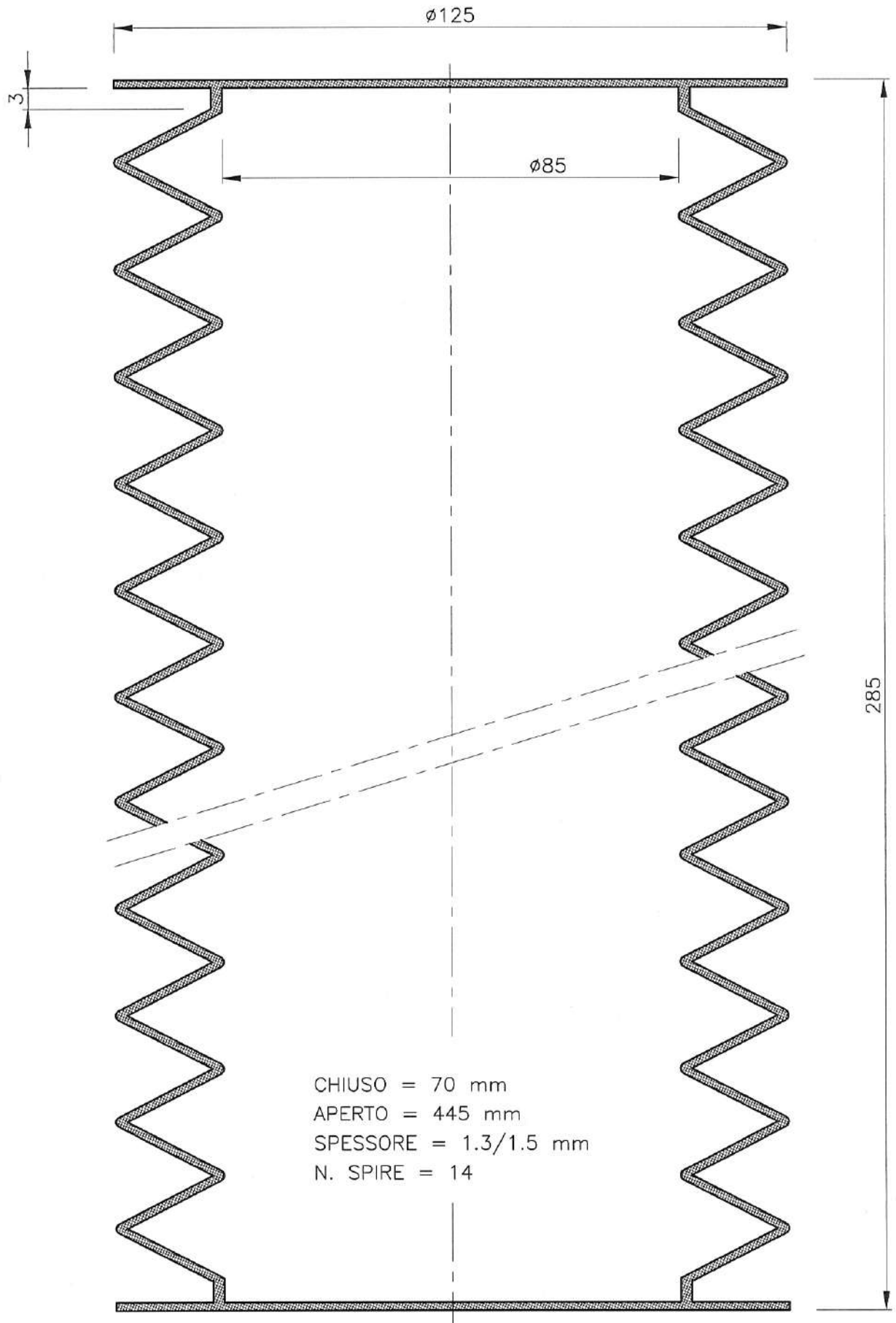
ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

DESCRIZIONE

DATA	28/05/1997		N. DISEGNO
FOGLIO/DI	1	1	201
SCALA	1:1		
DISEGNATORE	MARIANO		

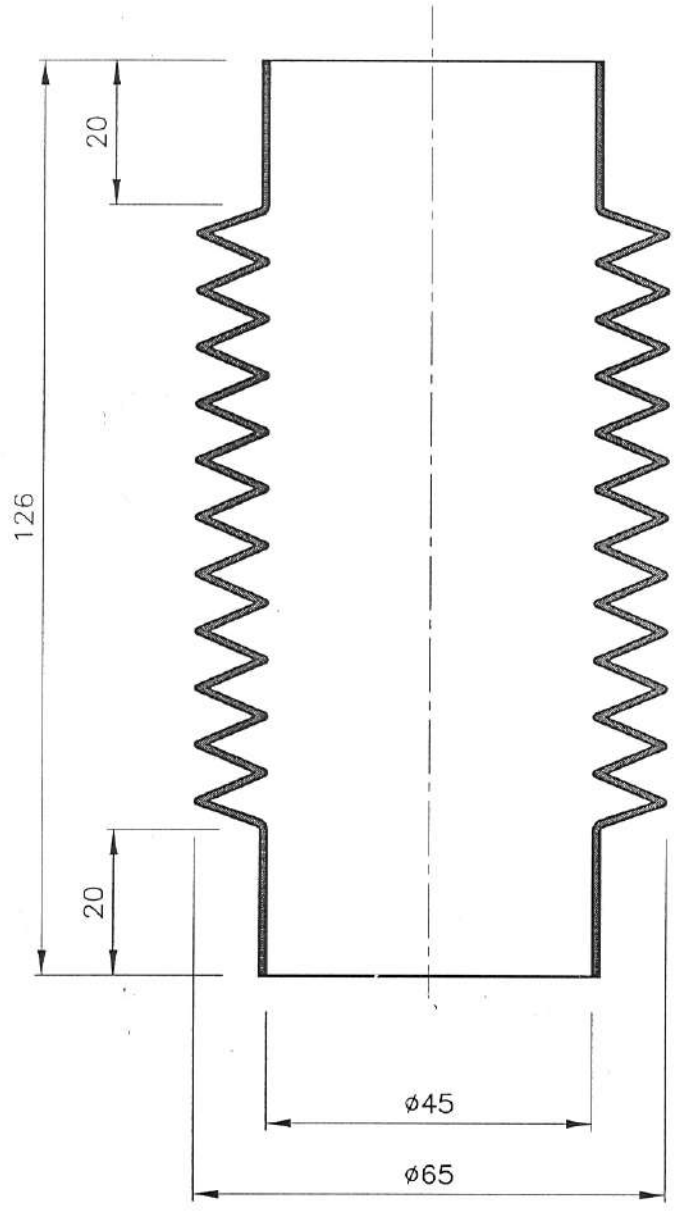


ESEGUITO CON AUTOCAD-R14 UNI A4 (297X210)

GIERREGOMMA

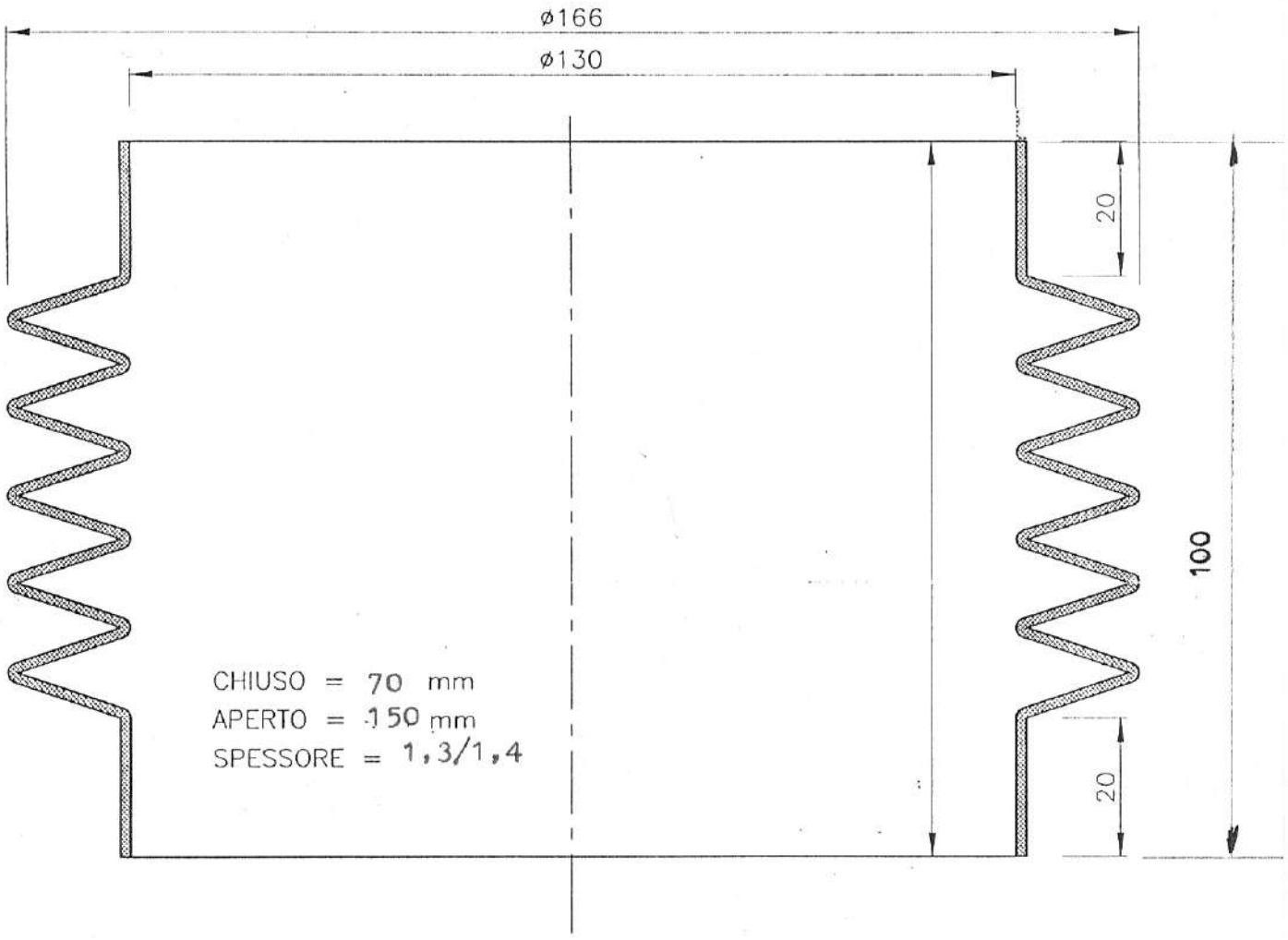
CRIZIONE

DATA	02.12.2002	N. DISEGNO
FOGLIO/DI	1 / 1	202
SCALA	1:1	
DISEGNATORE	Mariano M.	



CHIUSO = 70 mm
APERTO = 190 mm
SPESSORE = 1 mm

203



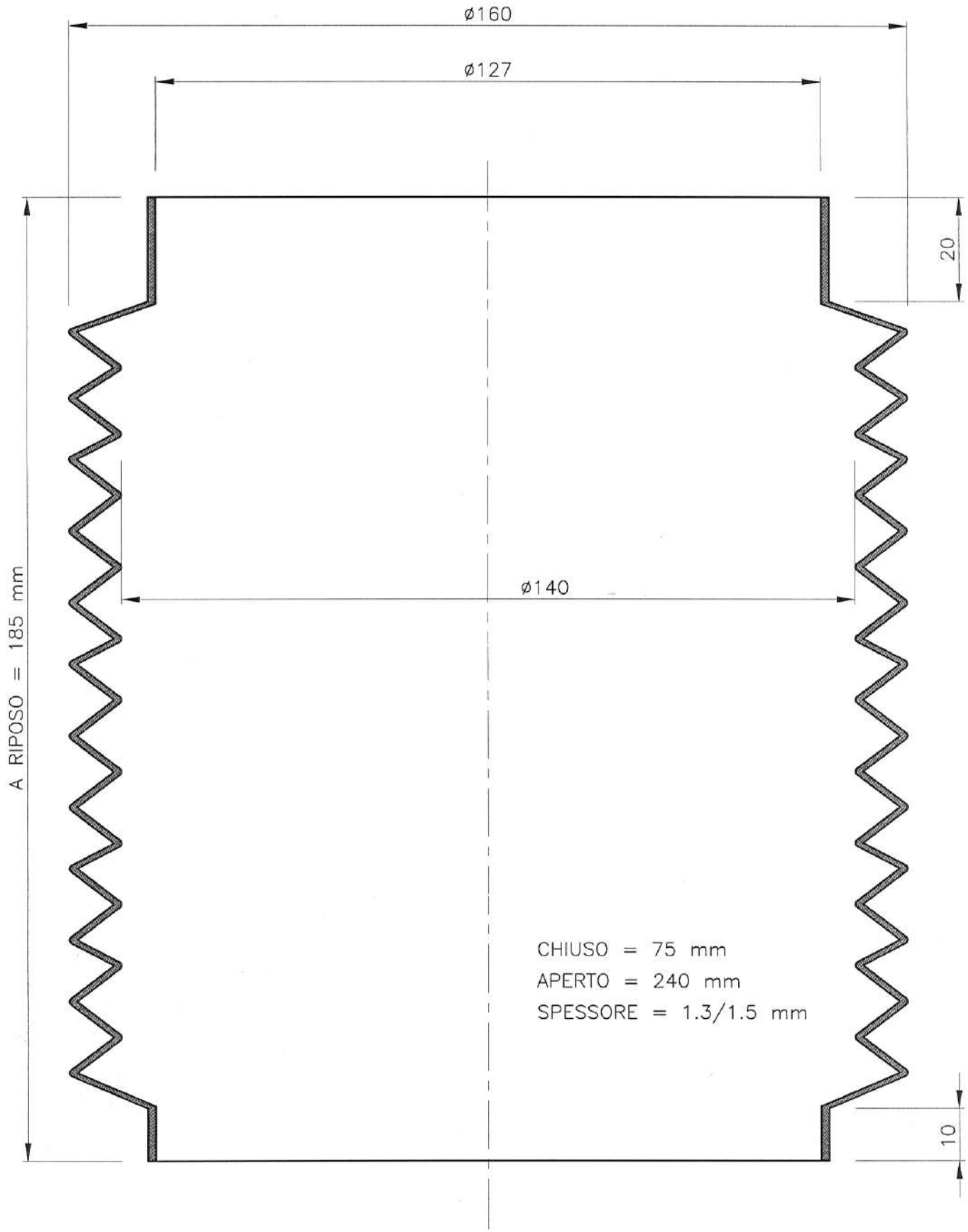
ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

DESCRIZIONE

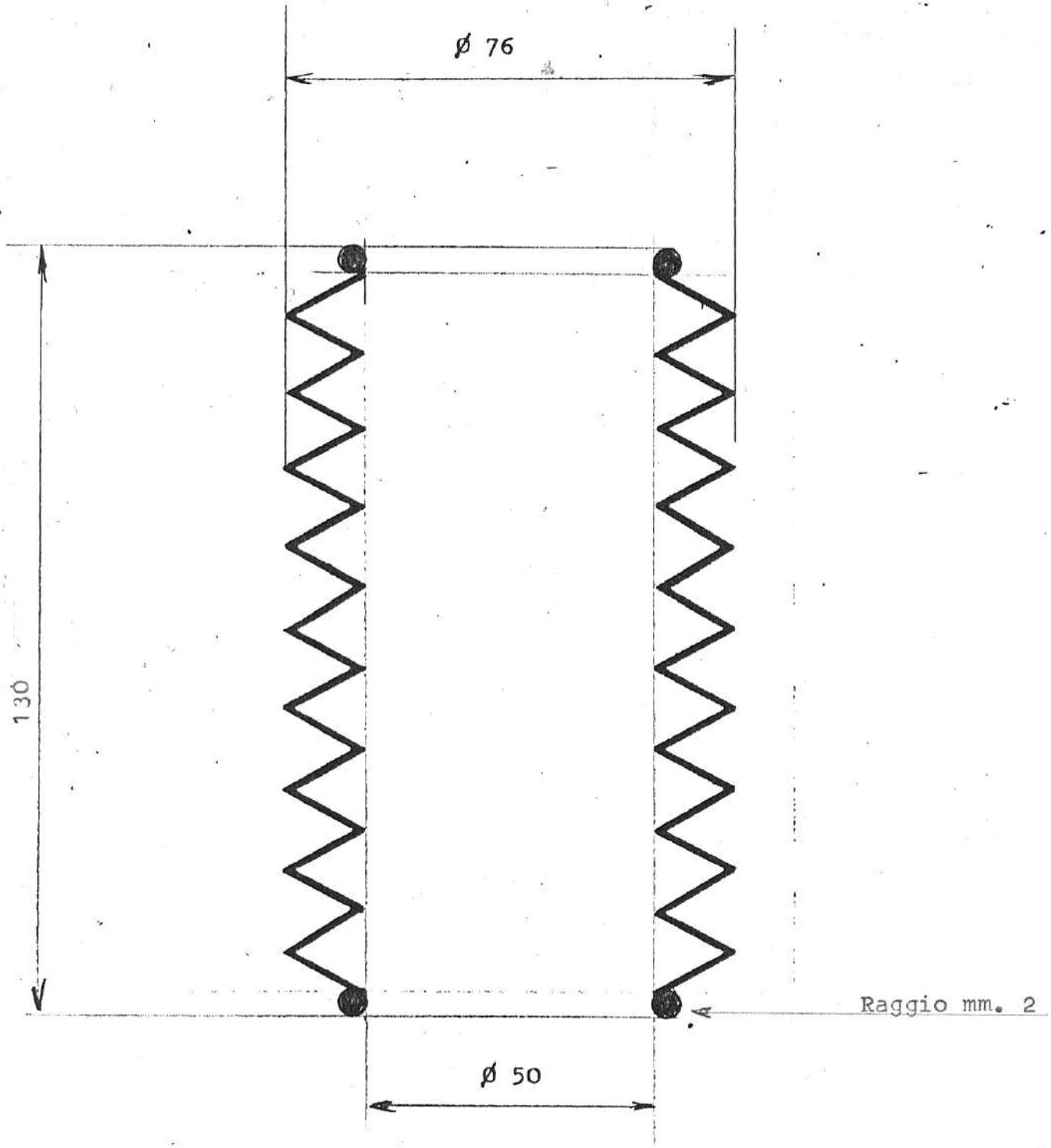
DATA	28/05/1997		N. DISEGNO
FOGLIO/DI	1	1	204
SCALA	1:1		
DISEGNATORE	MARIANO		

LE SPIRE SONO SOLO 11



205

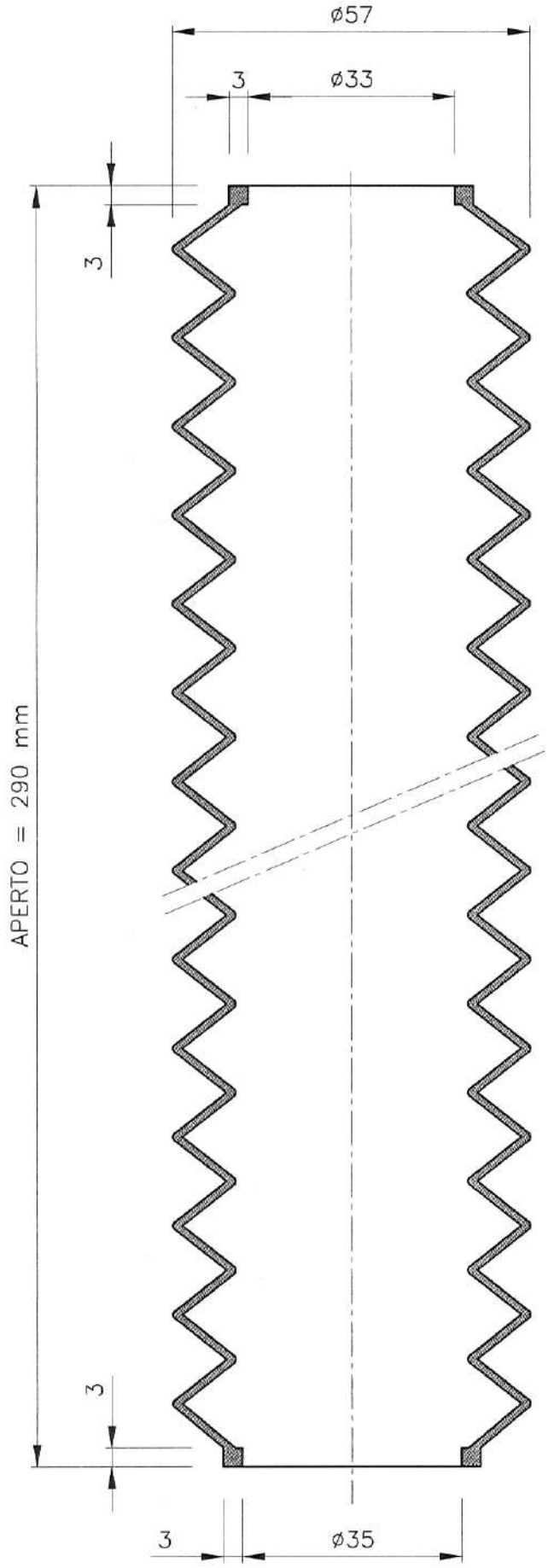
Lunghezza MAX mm. 140
" MIN." 40
Spessore Gomma " 1,5



GIERREGOMMA

IZIONE

DATA	11.05.1998		N. DISEGNO
FOGLIO/DI	1	1	206
SCALA	1:1		
DISEGNATORE	Mariano M.		



CHIUSO = 65 mm

A RIPOSO = 200–210 mm

N. SPIRE = 20

SPESSORE =

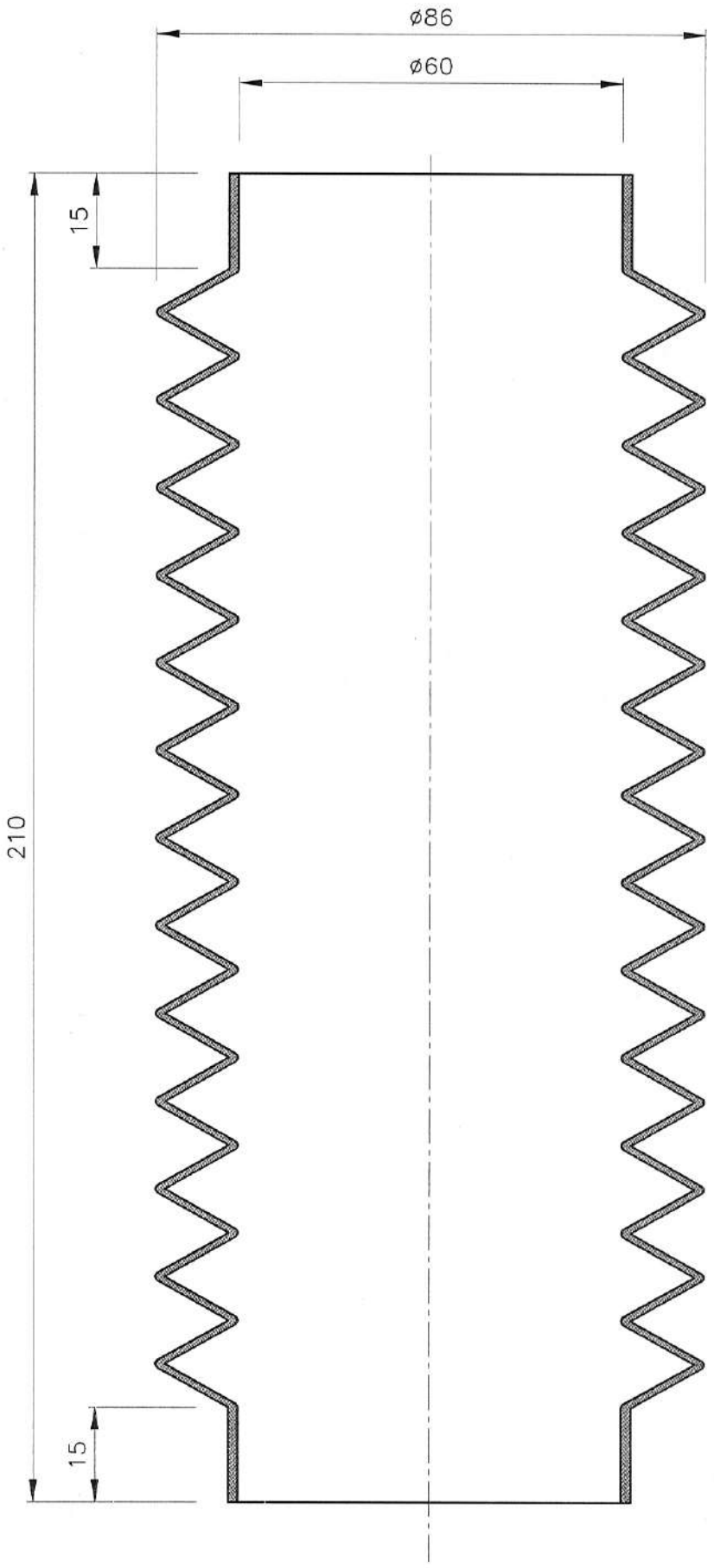
ESEGUITO CON AUTOCAD-R14 UNI A4 (297X210)

GIERREGOMMA

:RIZIONE

DATA	11.05.1998		N. DISEGNO
FOGLIO/DI	1	1	207
SCALA	1:1		
DISEGNATORE	Mariano M.		

CHIUSO = 80 mm
APERTO = 310
N. SPIRE = 13
SPESSORE = 1.3/1.5 mm



ESEGUITO CON AUTOCAD-R14 UNI A4 (297X210)

GIERREGOMMA

CRIZIONE

DATA	11.05.1998		N. DISEGNO
FOGLIO/DI	1	1	208
SCALA	1:1		
DISEGNATORE	Mariano M.		

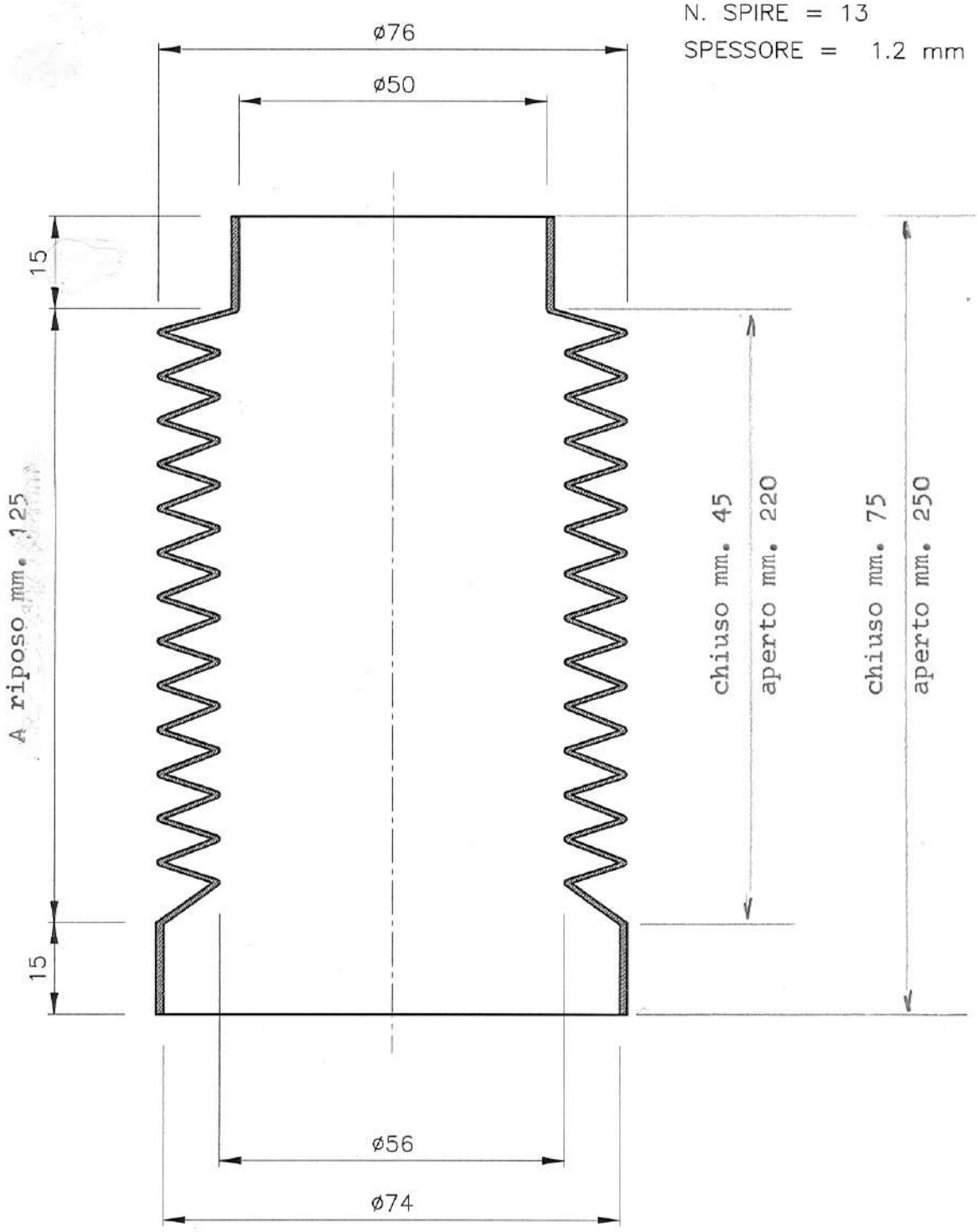
CHIUSO = [illegible]

APERTO = [illegible]

A RIPOSO = [illegible]

N. SPIRE = 13

SPESSORE = 1.2 mm

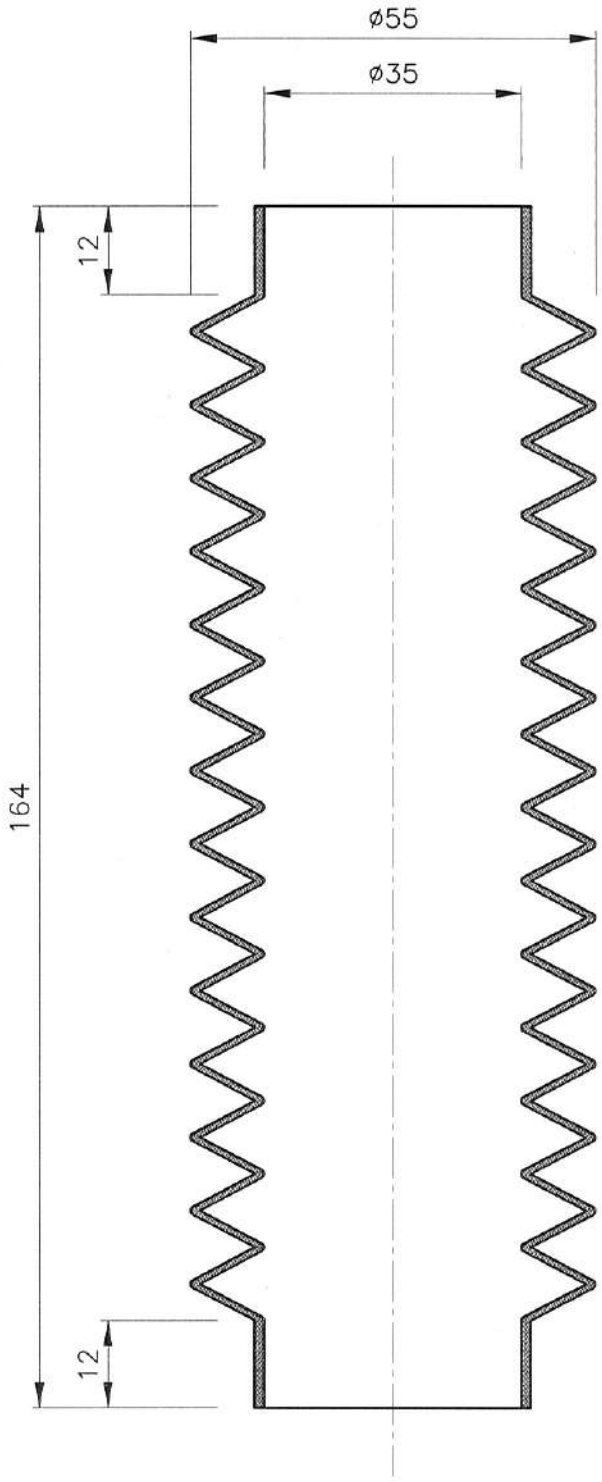


GIERREGOMMA

!IZIONE

DATA	11.05.1998		N. DISEGNO
FOGLIO/DI	1	1	209
SCALA	1:1		
DISEGNATORE	Mariano M.		

CHIUSO = 70 mm
APERTO = 220
N. SPIRE = 14
SPESSORE = 1.2/1.3 mm

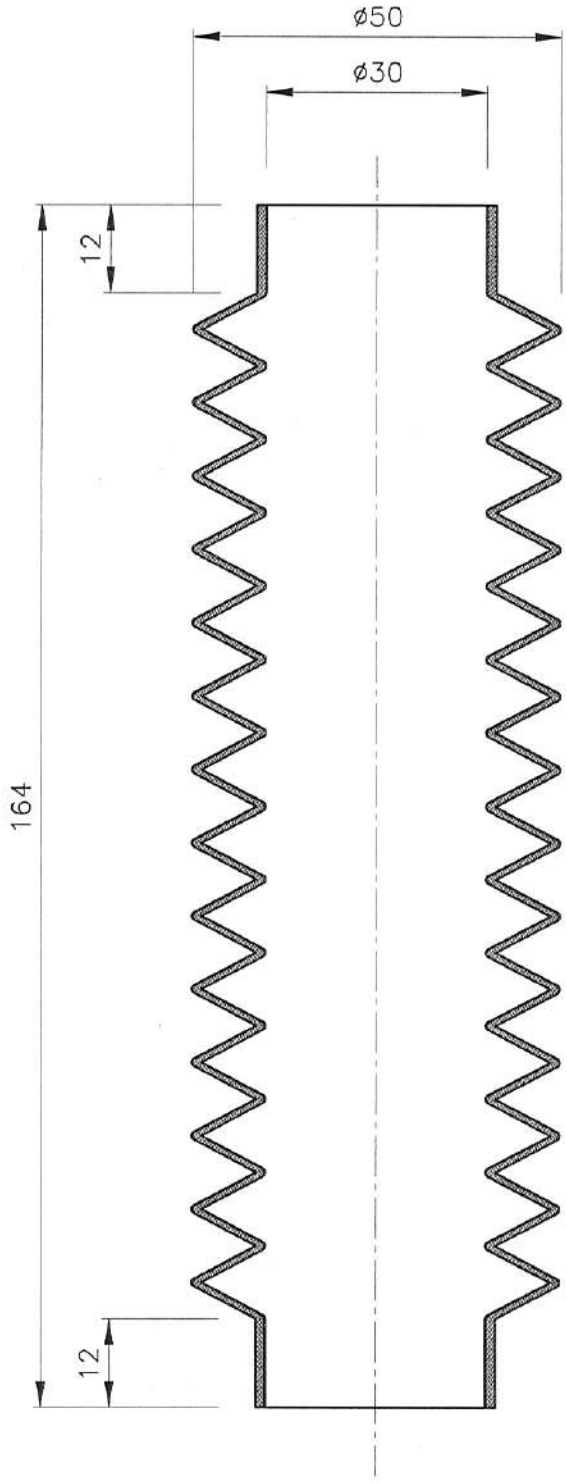


GIERREGOMMA

CRIZIONE

DATA	11.05.1998	N. DISEGNO
FOGLIO/DI	1 1	210
SCALA	1:1	
DISEGNATORE	Mariano M.	

CHIUSO = 70 mm
APERTO = 220
N. SPIRE = 14
SPESSORE = 1.2/1.3 mm

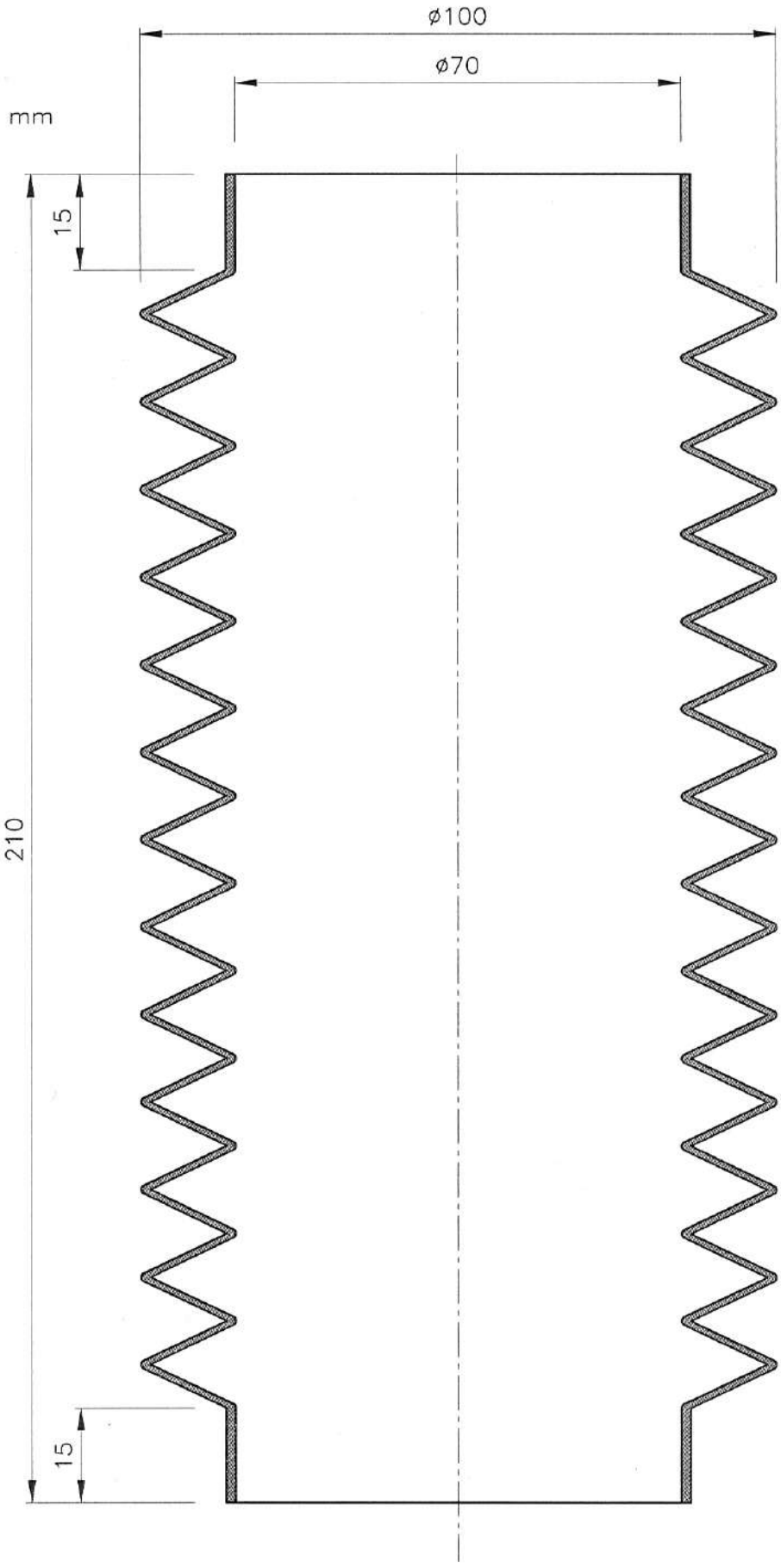


GIERREGOMMA

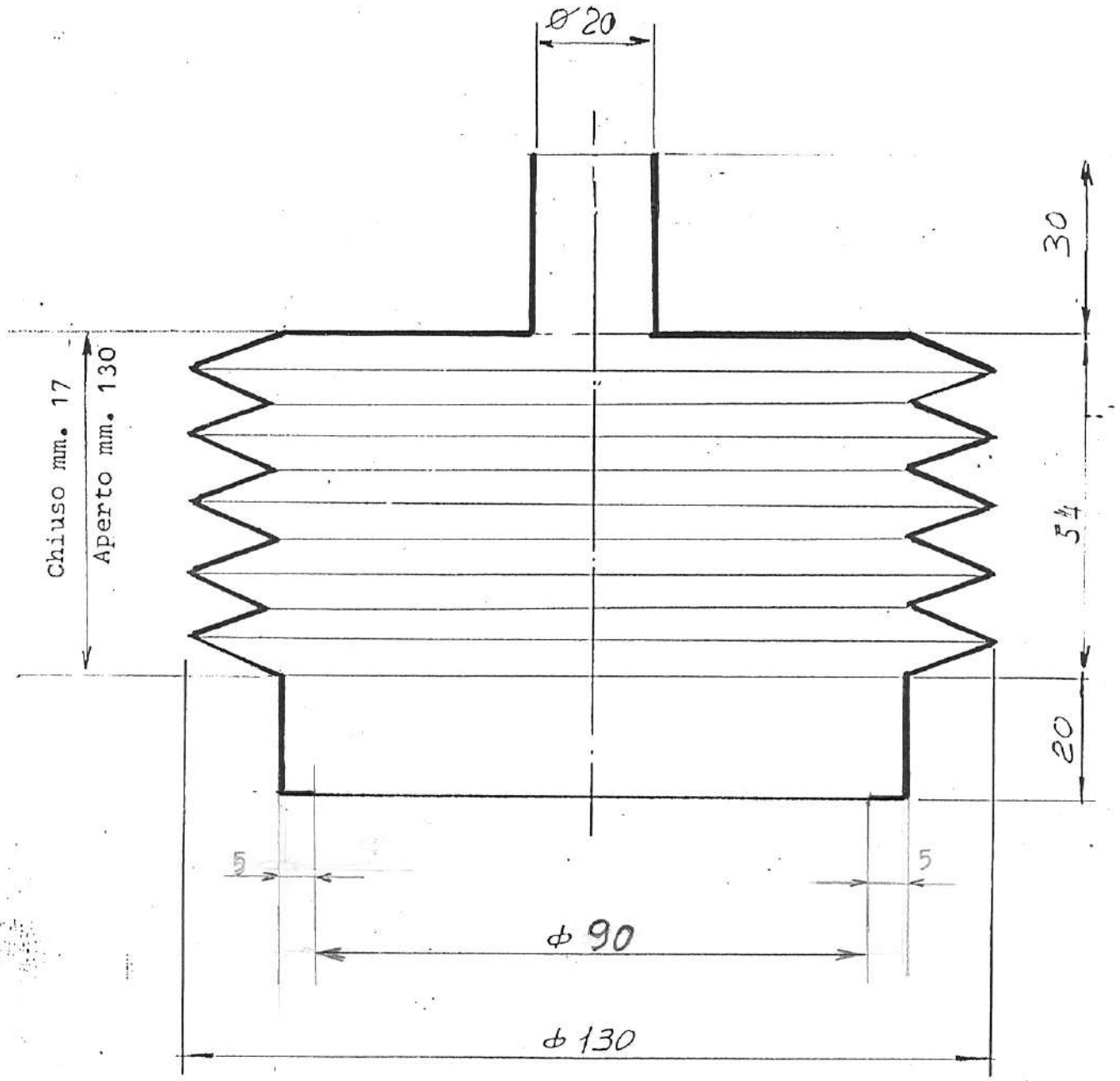
IZIONE

DATA	11.05.1998		N. DISEGNO
FOGLIO/DI	1	1	211
SCALA	1:1		
DISEGNATORE	Mariano M.		

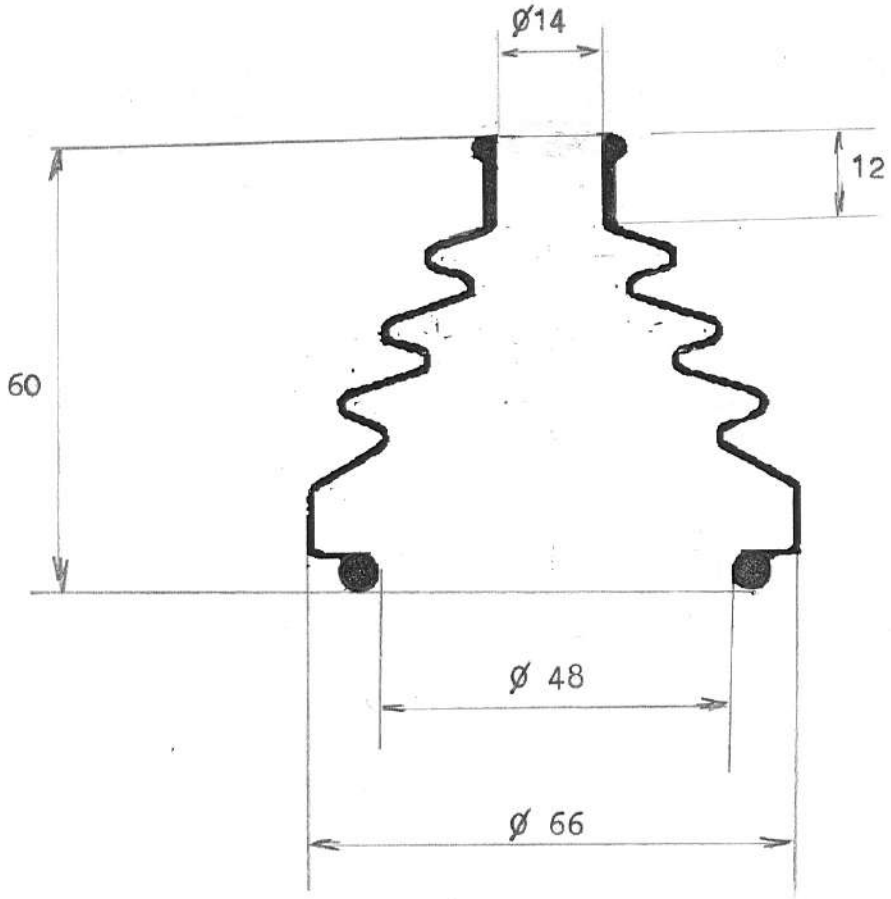
CHIUSO = 85 mm
APERTO = 320
N. SPIRE = 13
SPESSORE = 1.3/1.5 mm



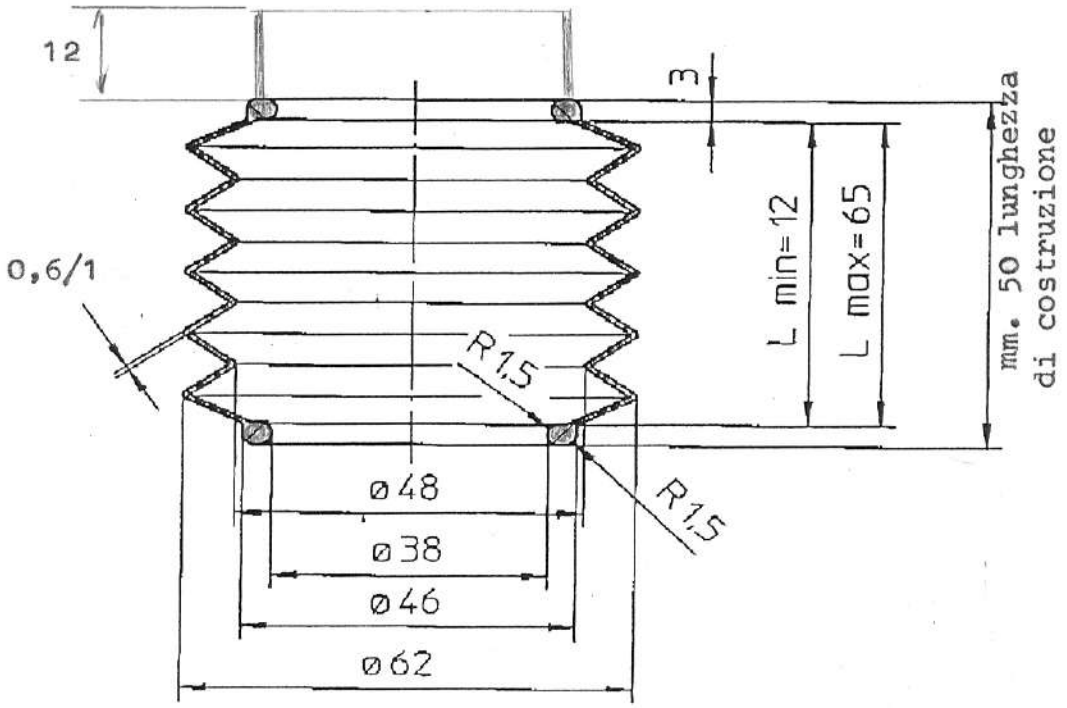
Spessore gomma mm. 1



213



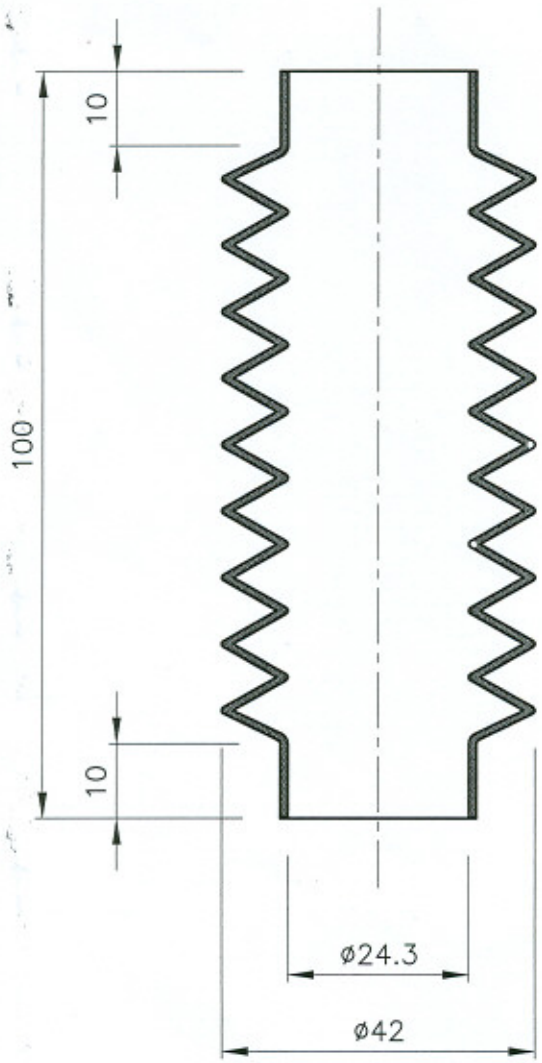
214


12
3
0,6/1
R1,5
L min=12
L max=65
mm. 50 lunghezza di costruzione
R1,5
ø48
ø38
ø46
ø62

GIERREGOMMA

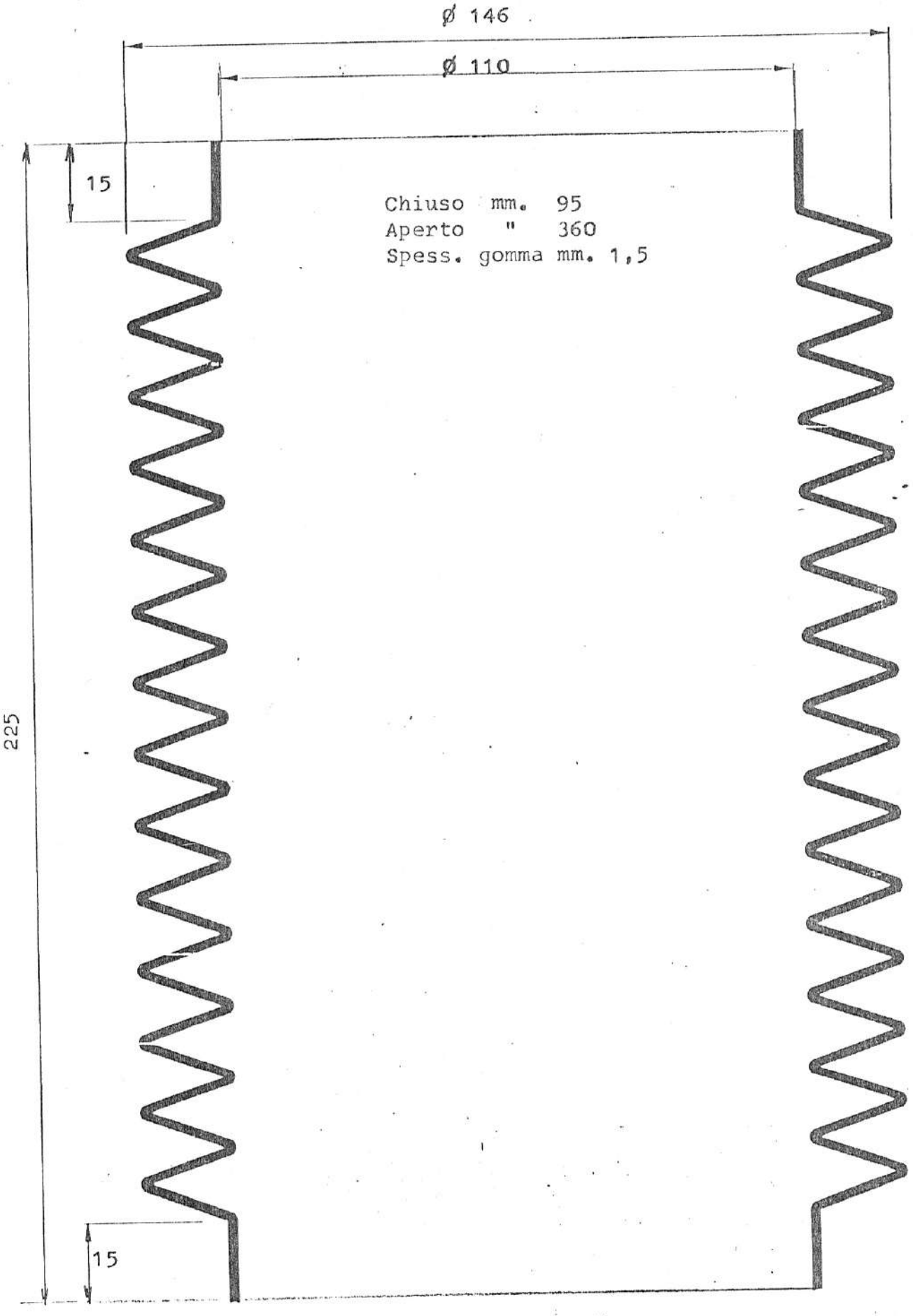
RIZIONE

DATA	02.12.2002	N. DISEGNO
FOGLIO/DI	1 / 1	215
SCALA	1:1	
DISEGNATORE	Mariano M.	



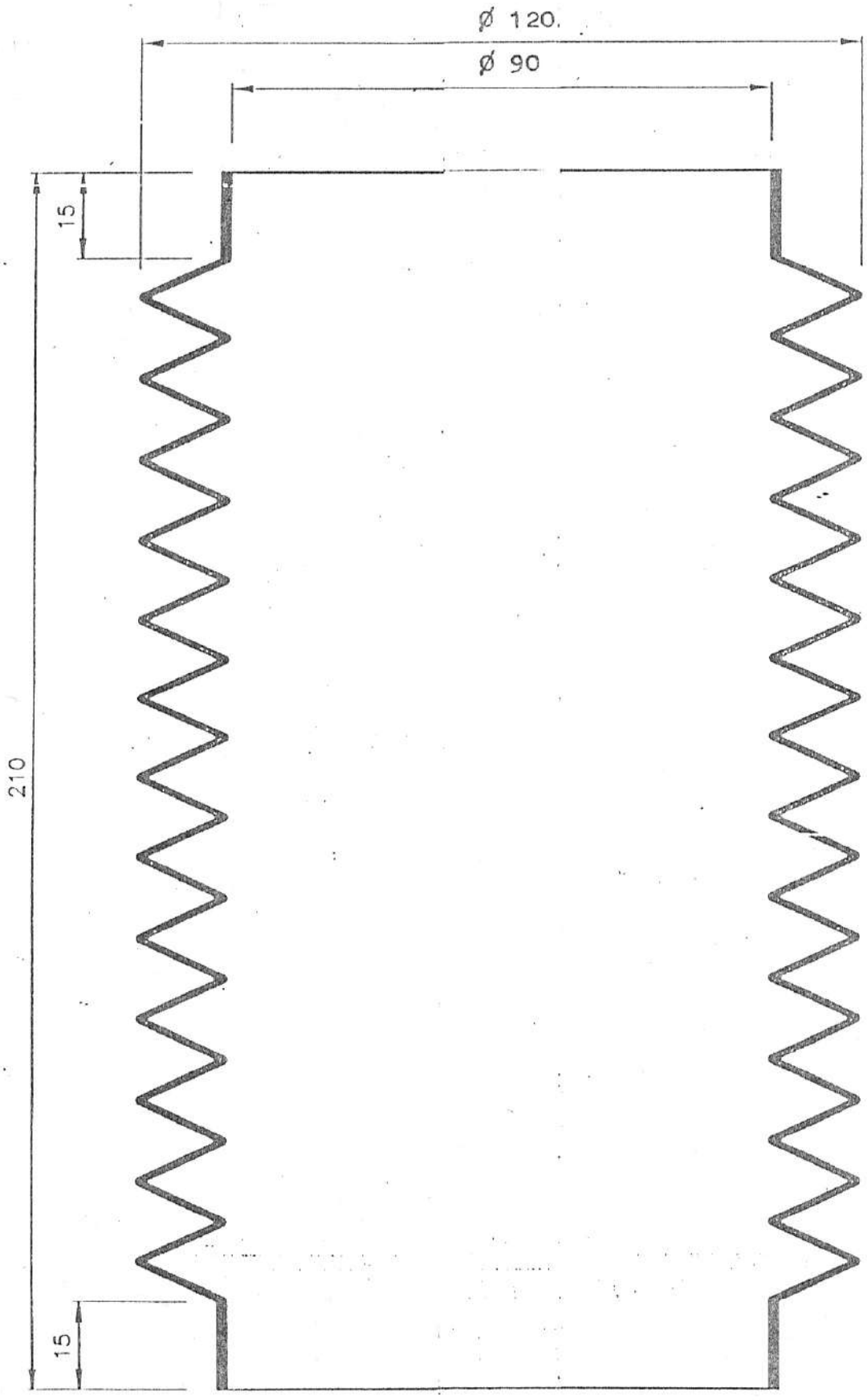
CHIUSO = **44** mm
APERTO = **135** mm
SPESSORE = 1 mm

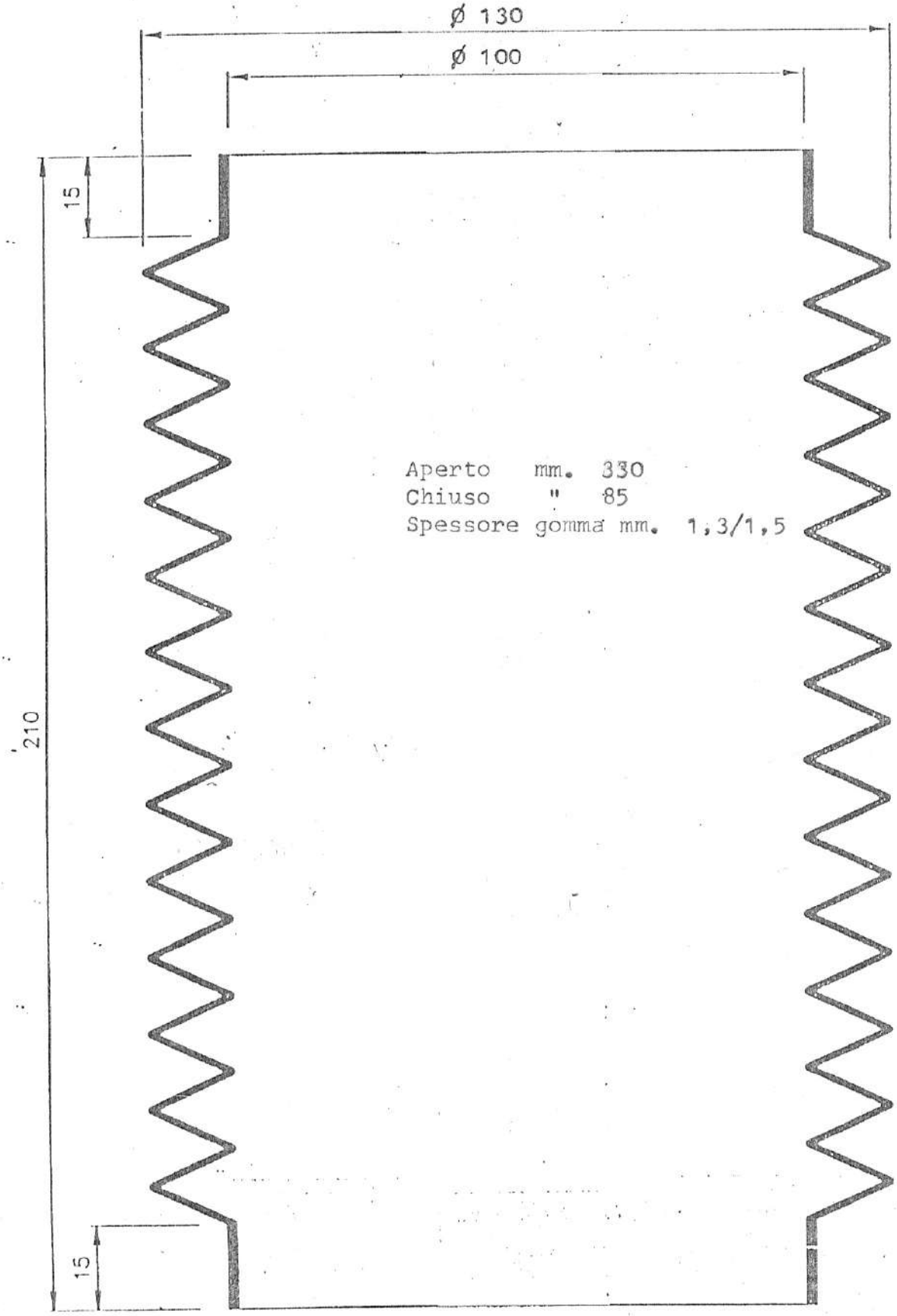
216



217

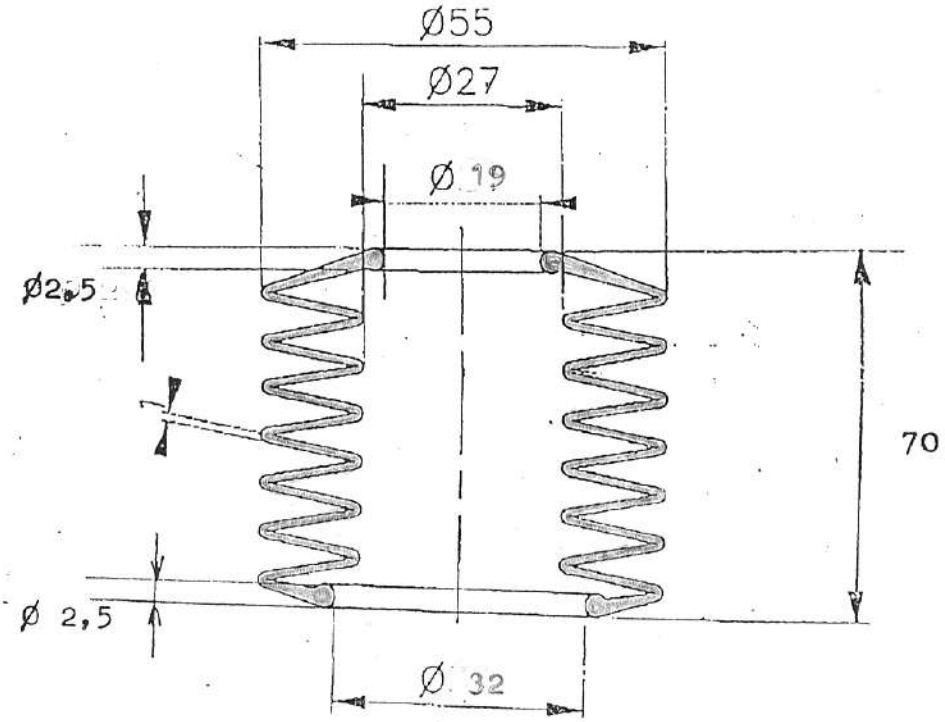
Chiuso mm. 80
Aperto " 350
Spessore gomma mm. 1,3/1,5

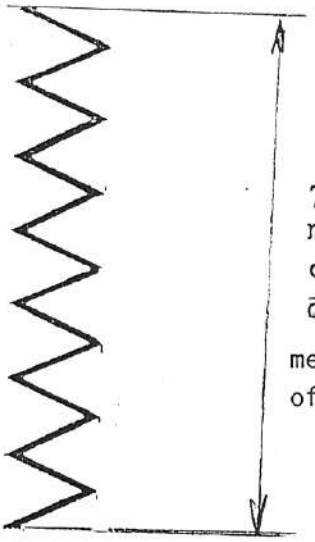



Ø 130
Ø 100
15
210
15
Aperto mm. 330
Chiuso " 85
Spessore gomma mm. 1,3/1,5

219

Chiuso mm. 25
Aperto " 110

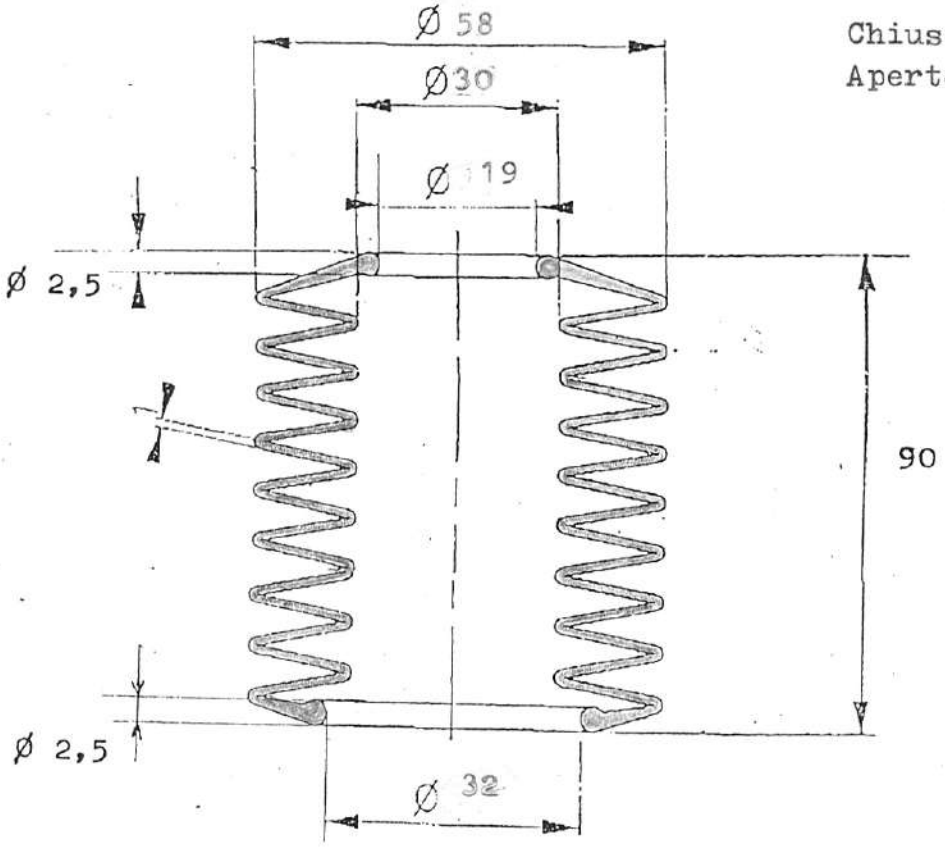




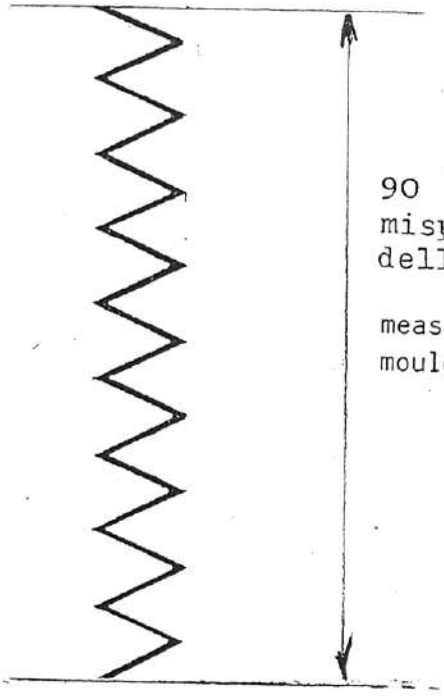
70
misura di
costruzione
dello stampo

measure of construction
of the mould

220



Chiuso mm. 30
Aperto " 160

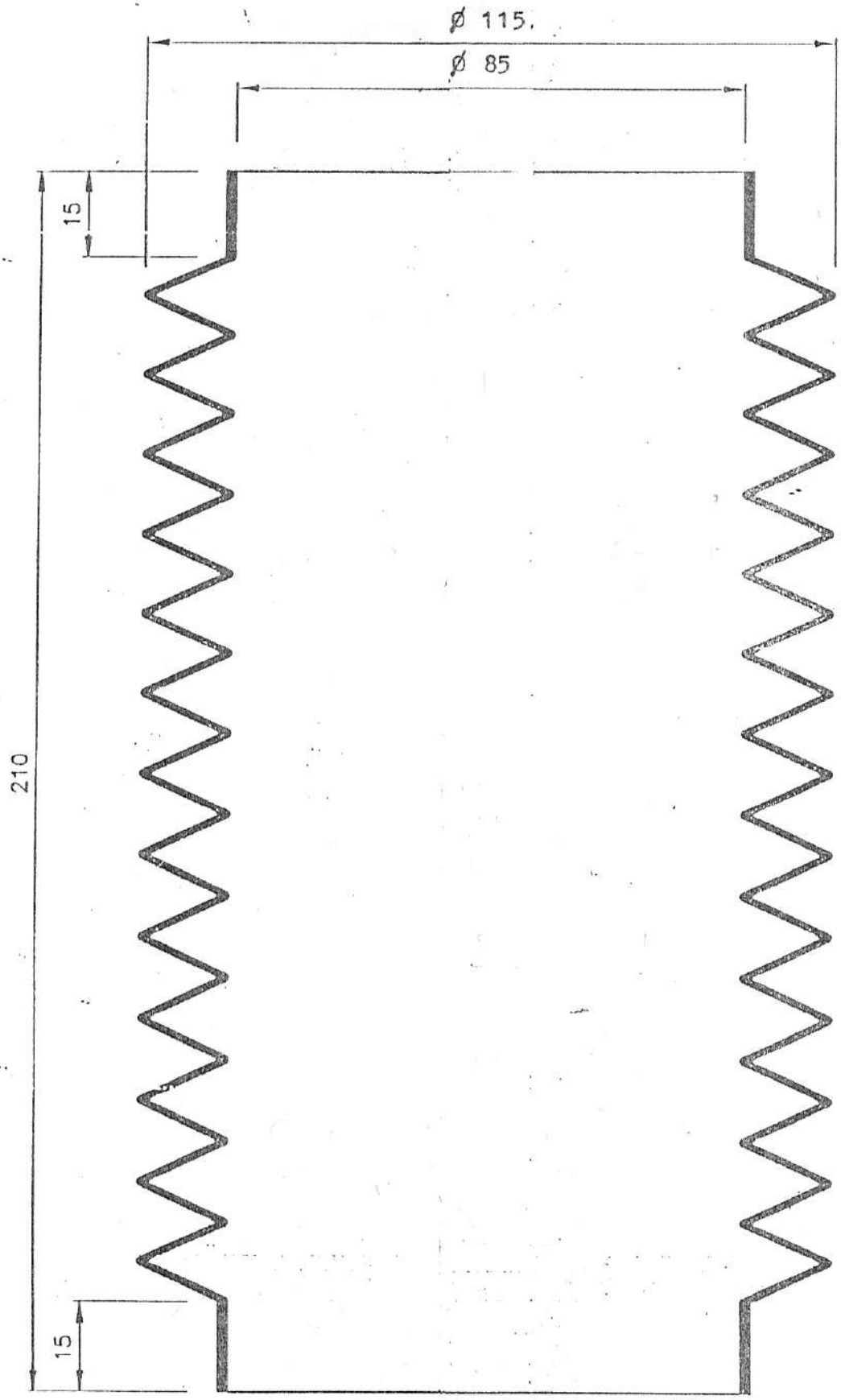


90
misura di costruzione
dello stampo

measure of construction of the
mould

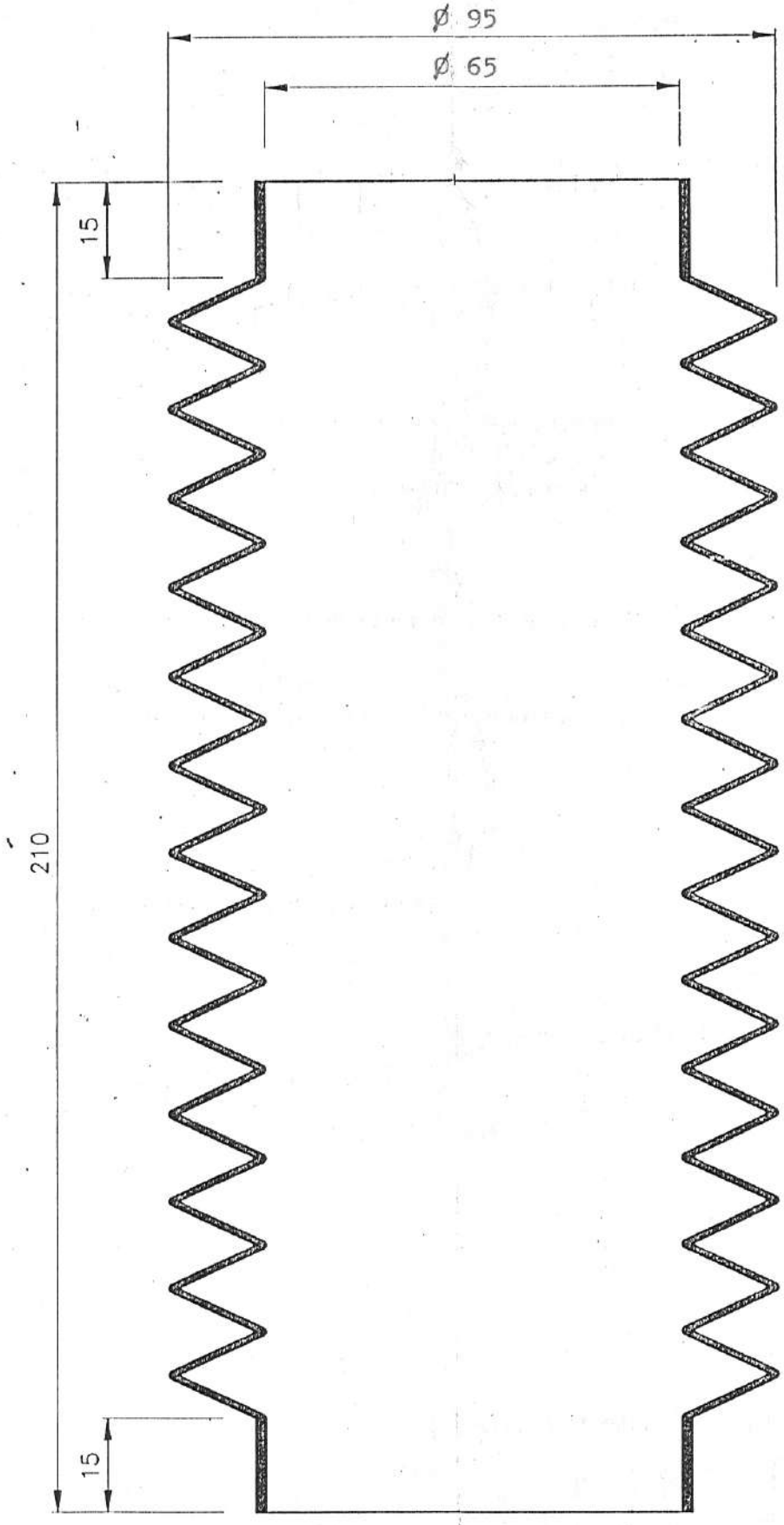
221

Apèrtura max 330 mm.
Chiusura min 85 mm.
Spessore 1,3/1,7 mm.



222

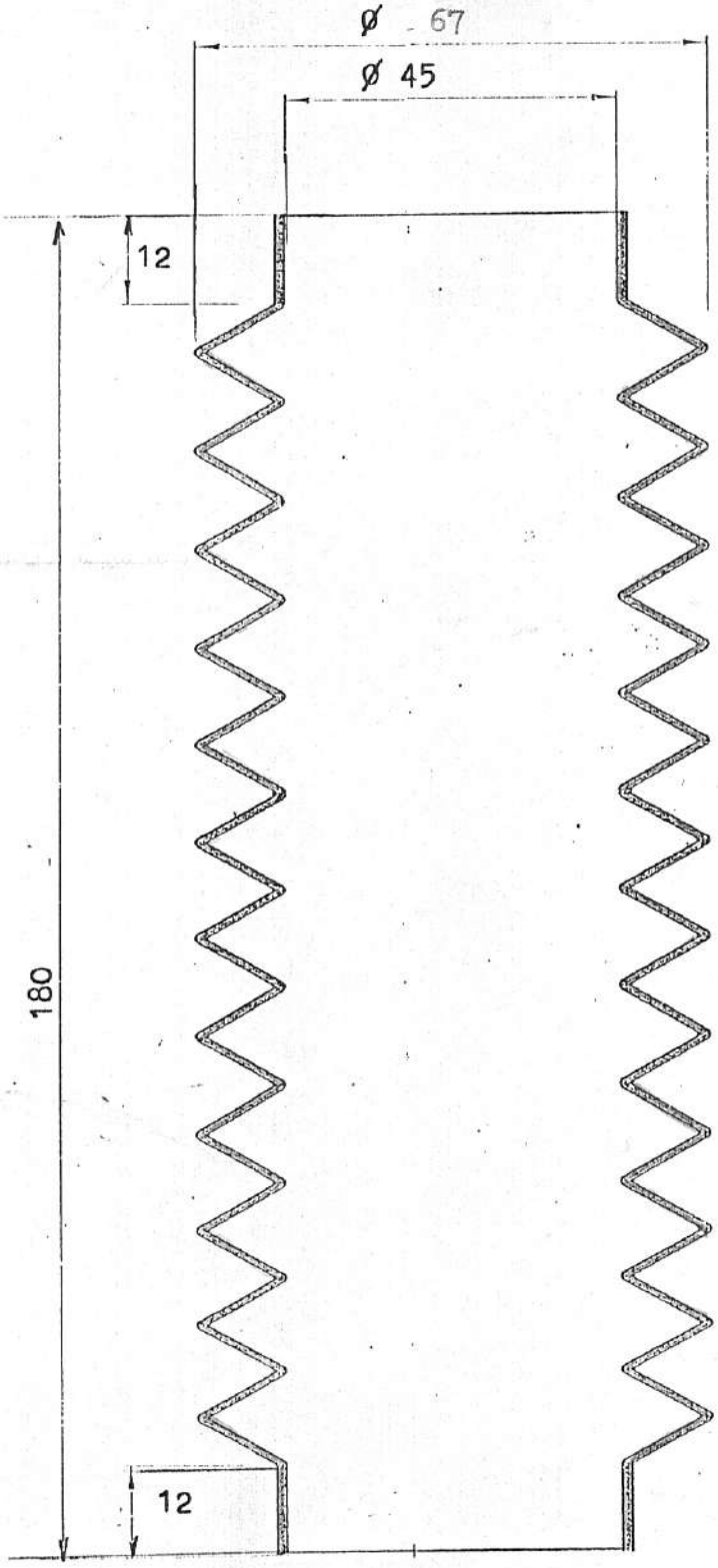
Lunghezza massima mm. 310
" minimo " 80
Spessore gomma " 1,3/1,5



223

Lunghezza MAX mm. 250
" MIN " 70

Spessore gomma " 1,3

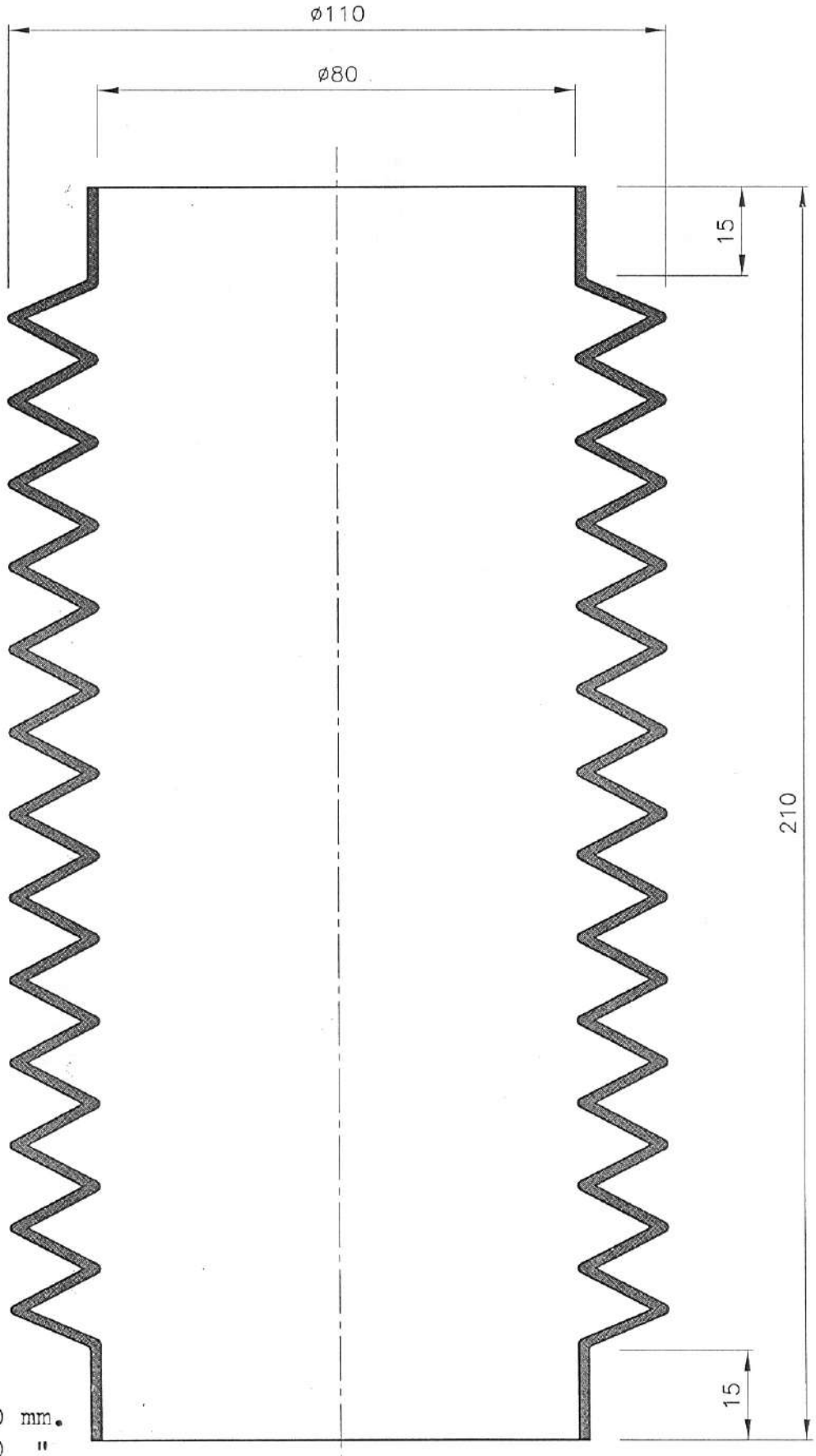


ESEGUITO CON AUTOCAD-R14 UNI A4 (297X210)

GIERREGOMMA

RIZIONE

DATA	02.12.2002	N. DISEGNO
FOGLIO/DI	1 / 1	224
SCALA	1:1	
DISEGNATORE	Mariano M.	



CHIUSO = 100 mm.
APERTO = 320 "
SPESSORE = 1,6/1,8 mm.

225

Lunghezza massima mm. 110
" minima " 32
spessore gomma " 1,5

