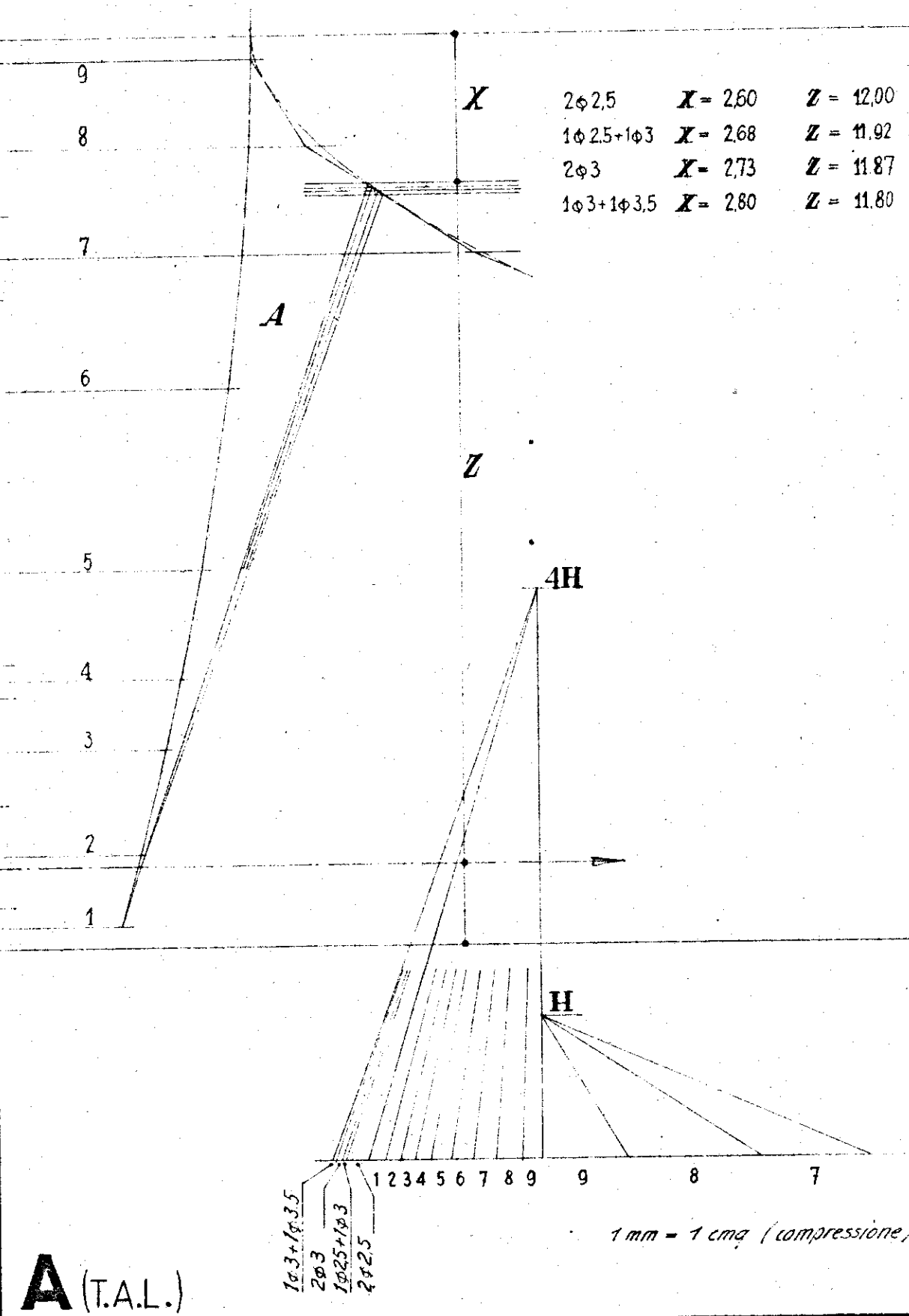


PERRETRAVE 16 A.L.

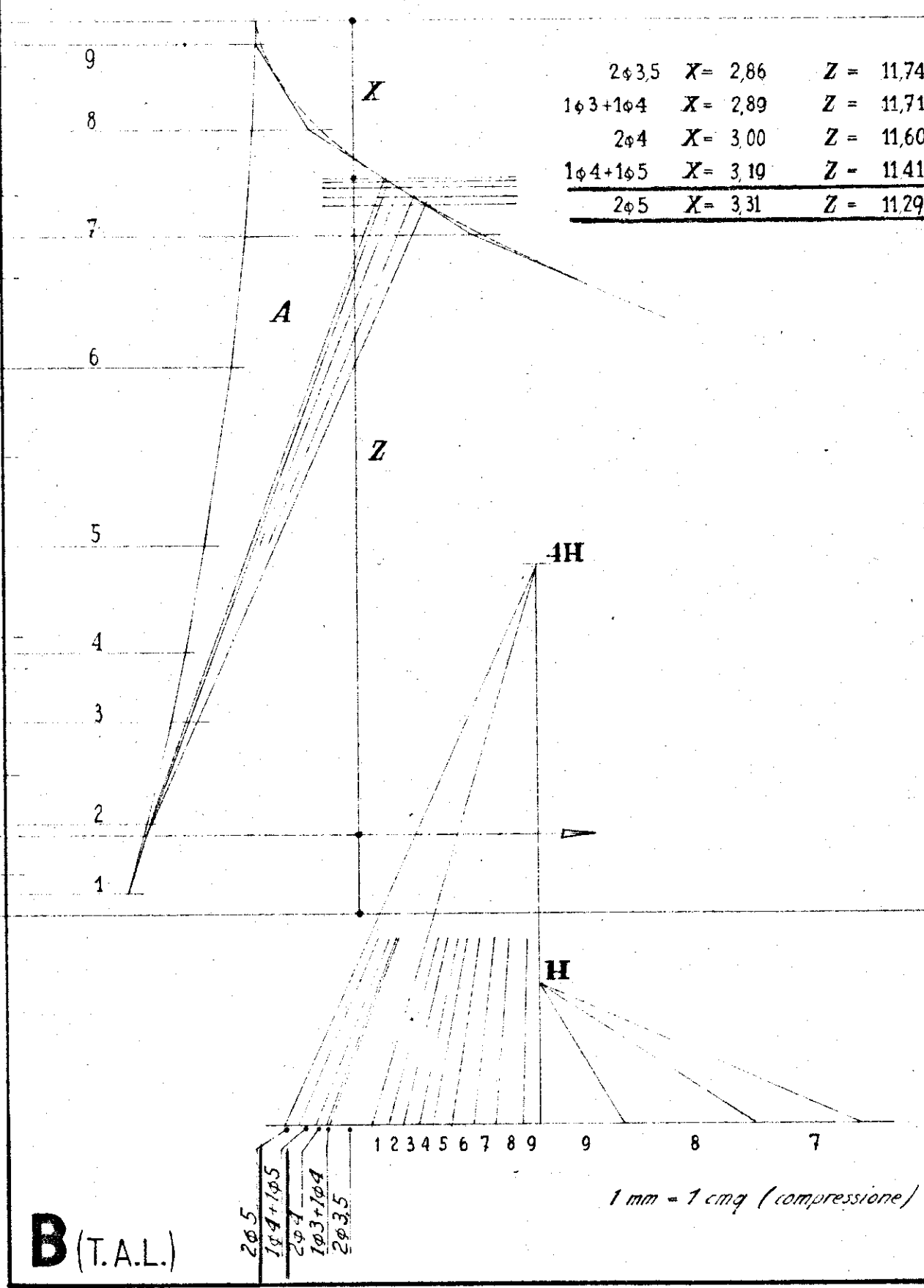
DISEGNO N°	
Prof.	Prof.
Data	N°



2φ2,5	<i>X</i> = 2,60	<i>Z</i> = 12,00
1φ2,5+1φ3	<i>X</i> = 2,68	<i>Z</i> = 11,92
2φ3	<i>X</i> = 2,73	<i>Z</i> = 11,87
1φ3+1φ3,5	<i>X</i> = 2,80	<i>Z</i> = 11,80

PERRETRAVE 16 A.L.

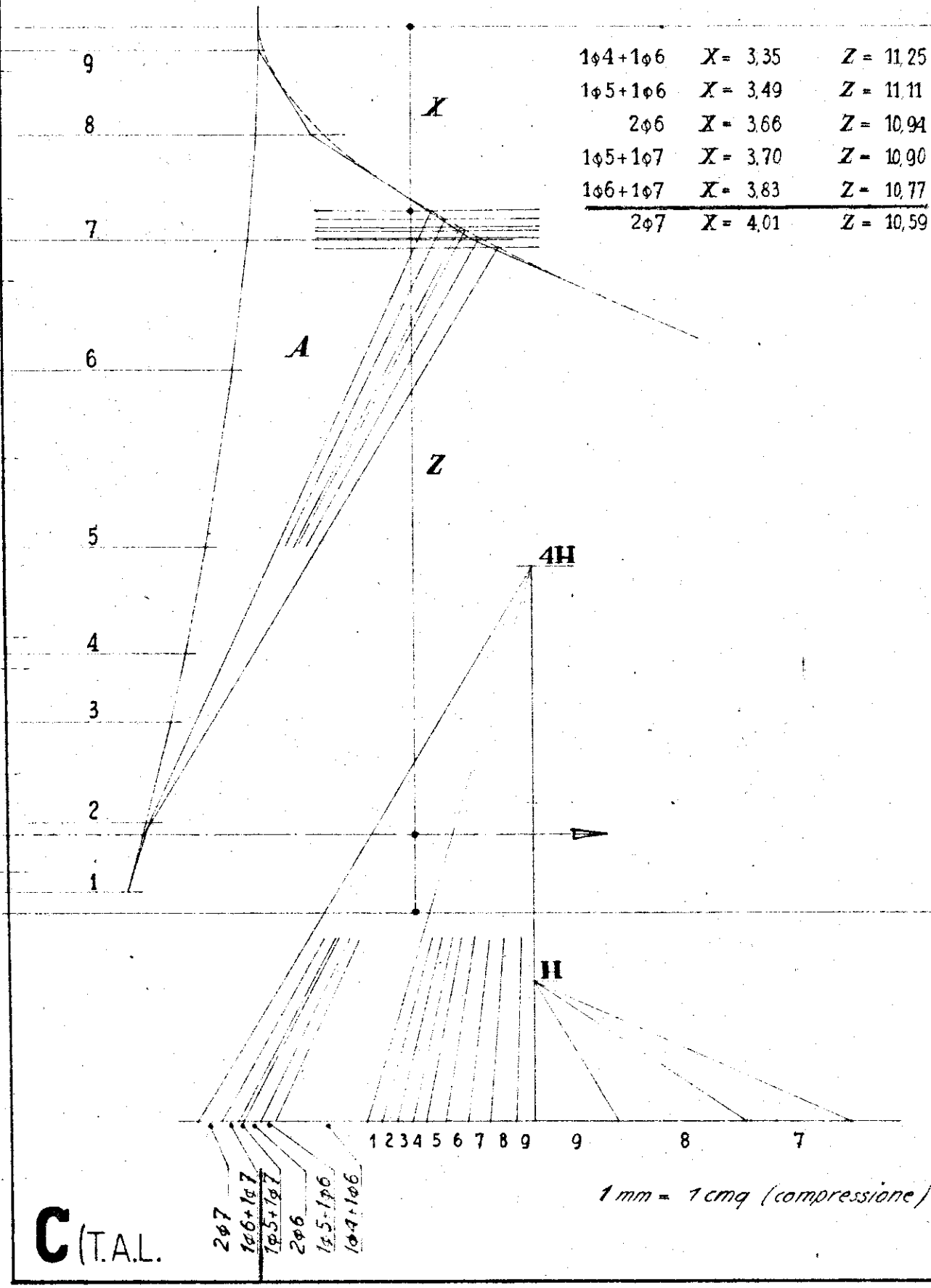
DISEGNO N°	
Prof.	Prof.
Data	N°



2φ3,5	X= 2,86	Z = 11,74
1φ3+1φ4	X= 2,89	Z = 11,71
2φ4	X= 3,00	Z = 11,60
1φ4+1φ5	X= 3,19	Z = 11,41
2φ5	X= 3,31	Z = 11,29

PERRETRAVE 16 A.L.

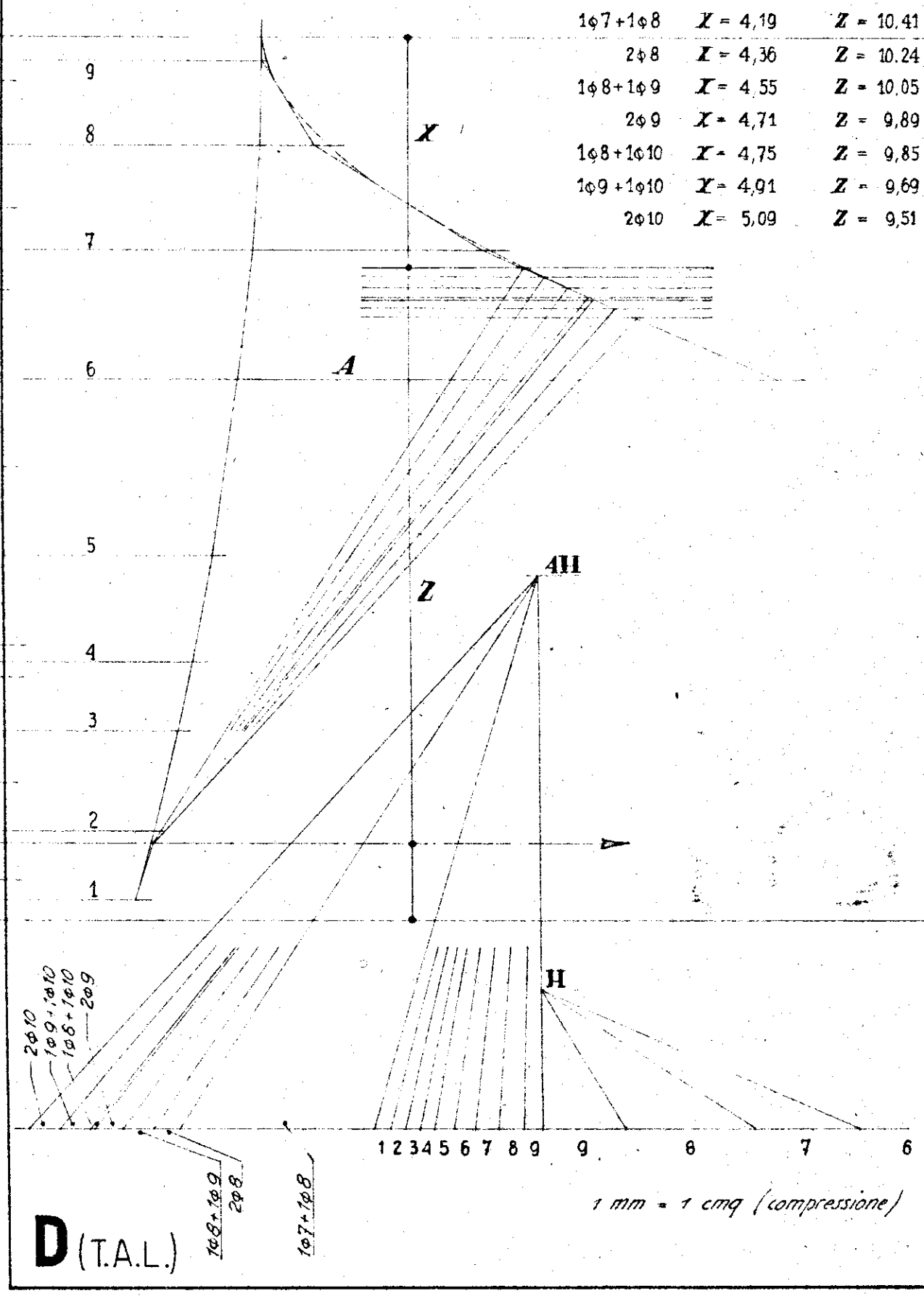
DISEGNO N°	
Prot.	Prot.
Data	N°



1 ϕ 4+1 ϕ 6	$\bar{X} = 3.35$	$Z = 11.25$
1 ϕ 5+1 ϕ 6	$\bar{X} = 3.49$	$Z = 11.11$
2 ϕ 6	$\bar{X} = 3.66$	$Z = 10.94$
1 ϕ 5+1 ϕ 7	$\bar{X} = 3.70$	$Z = 10.90$
1 ϕ 6+1 ϕ 7	$\bar{X} = 3.83$	$Z = 10.77$
2 ϕ 7	$\bar{X} = 4.01$	$Z = 10.59$

PERRETRAVE 16 A.L.

DISEGNO	N°
Prof	Prof
Data	N°



1φ7+1φ8	$X = 4,19$	$Z = 10,41$
2φ8	$X = 4,36$	$Z = 10,24$
1φ8+1φ9	$X = 4,55$	$Z = 10,05$
2φ9	$X = 4,71$	$Z = 9,89$
1φ8+1φ10	$X = 4,75$	$Z = 9,85$
1φ9+1φ10	$X = 4,91$	$Z = 9,69$
2φ10	$X = 5,09$	$Z = 9,51$