



3

9

Handwritten text in Italian: "Famò numero di
punti"

particolare A. 1/25

particolare B. 1/25

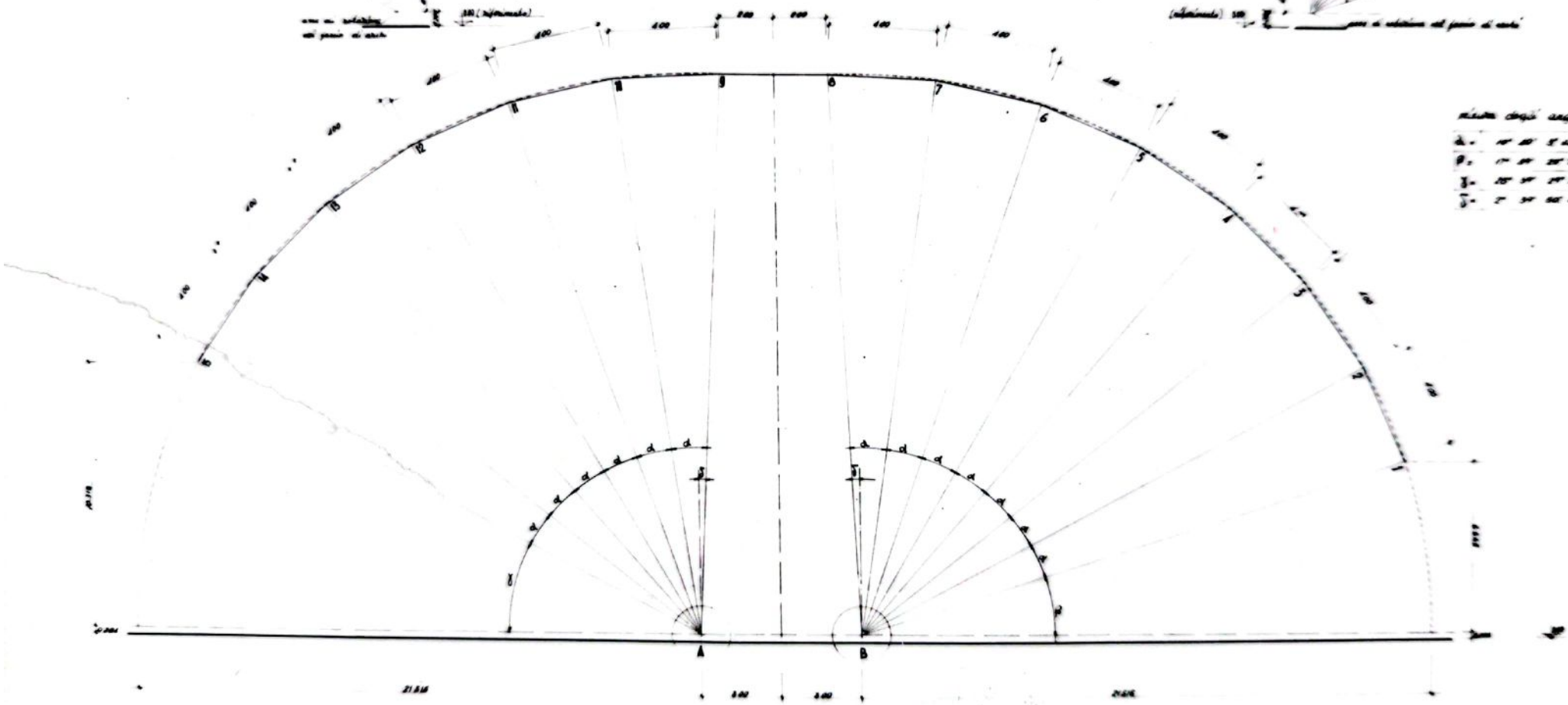
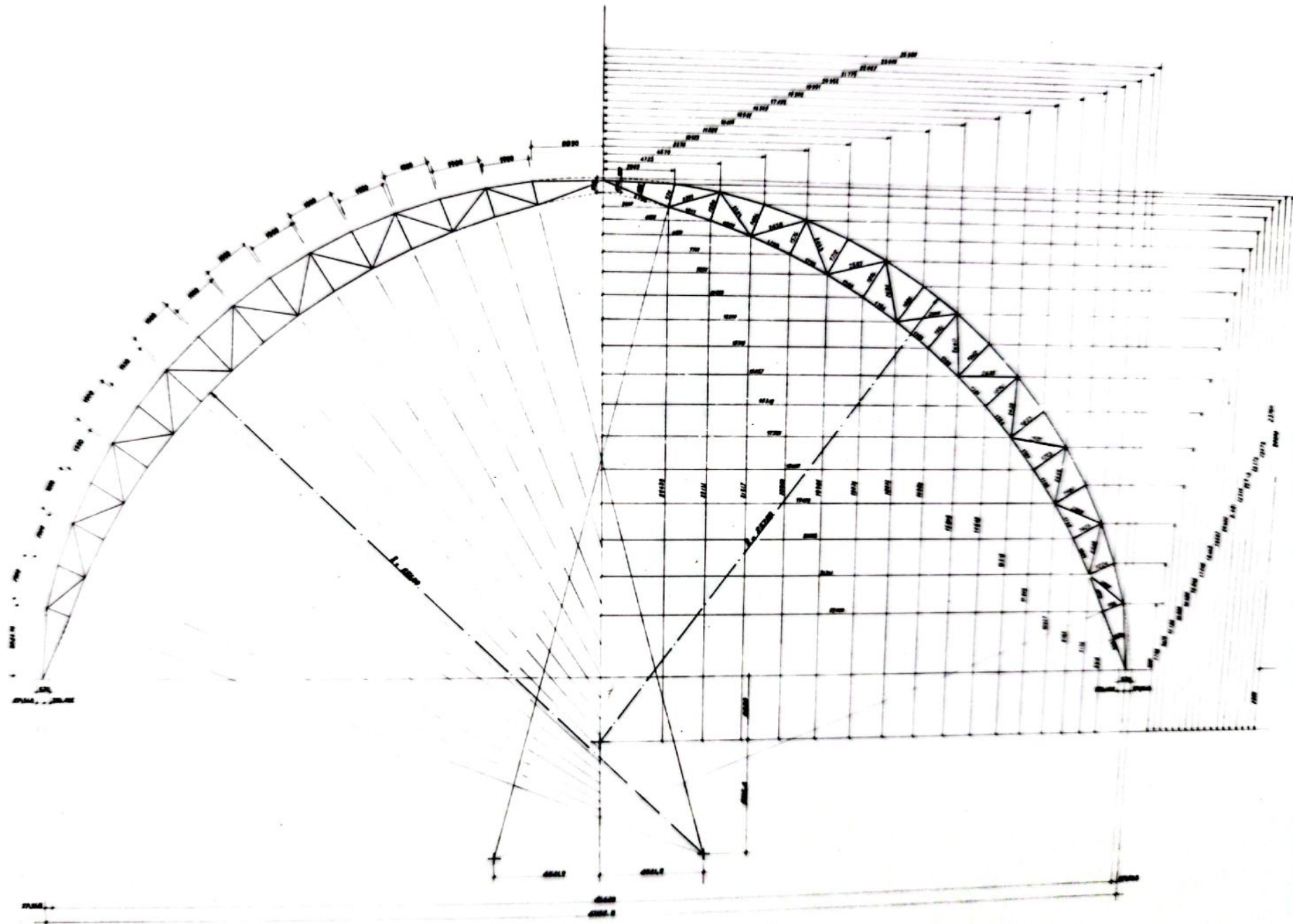


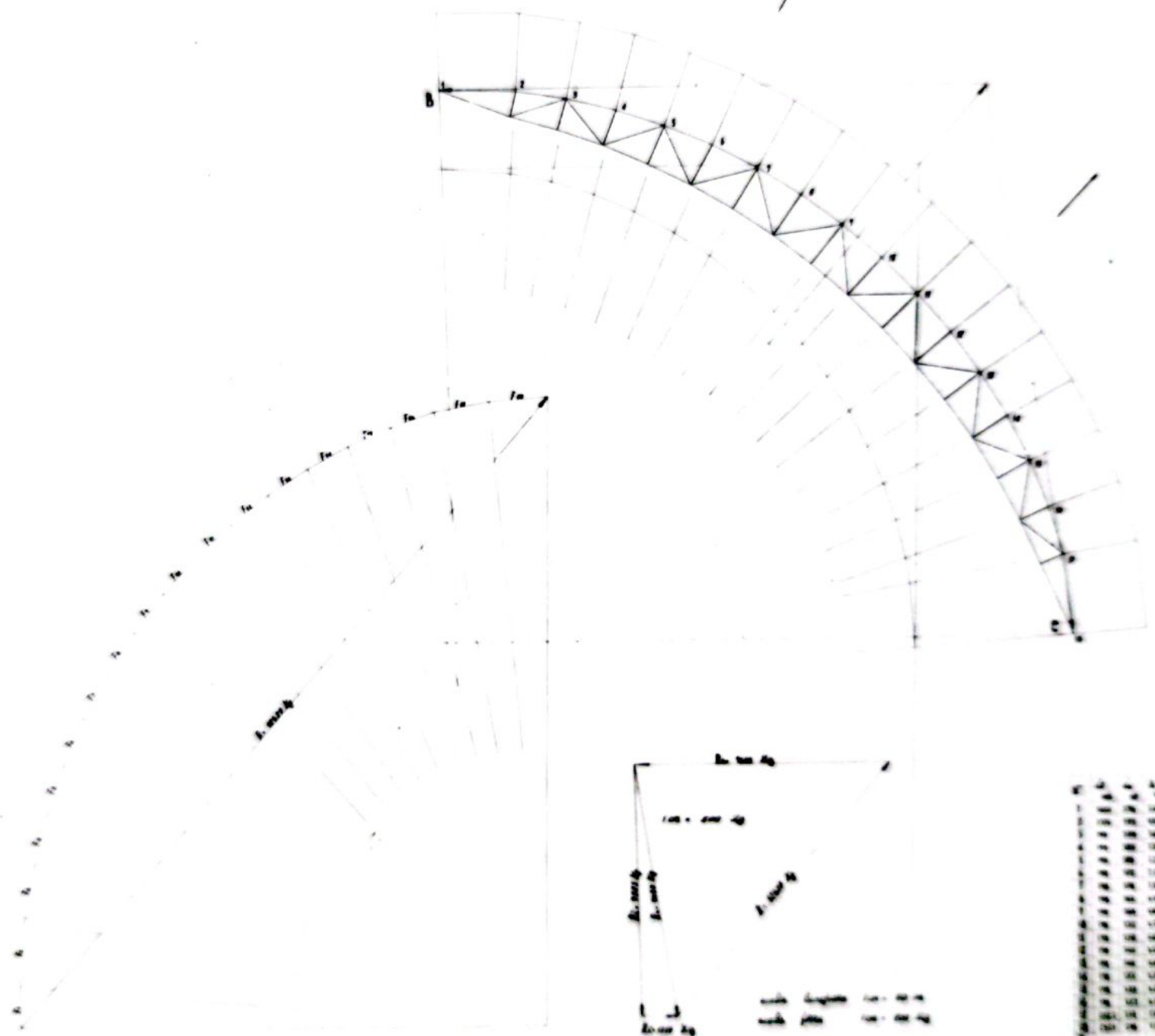
tabella degli angoli

1.	10	20	30	40
2.	15	30	45	60
3.	20	35	50	65
4.	25	40	55	70

1



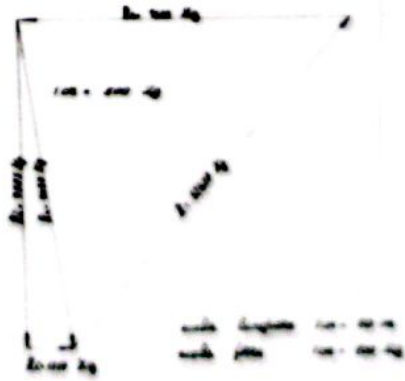




esempio di truss curva
del tipo

con dati: ...

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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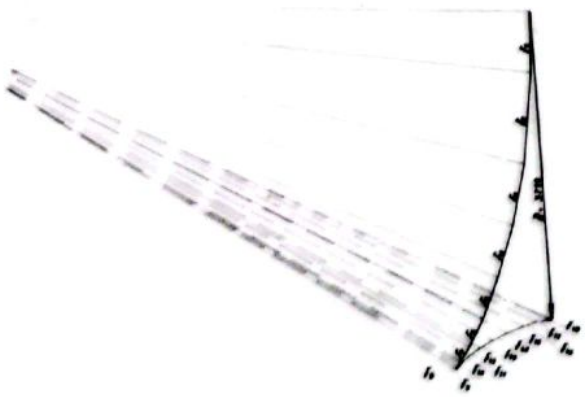
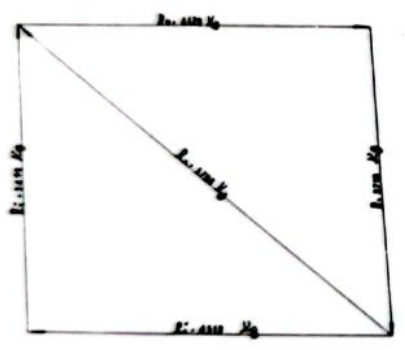
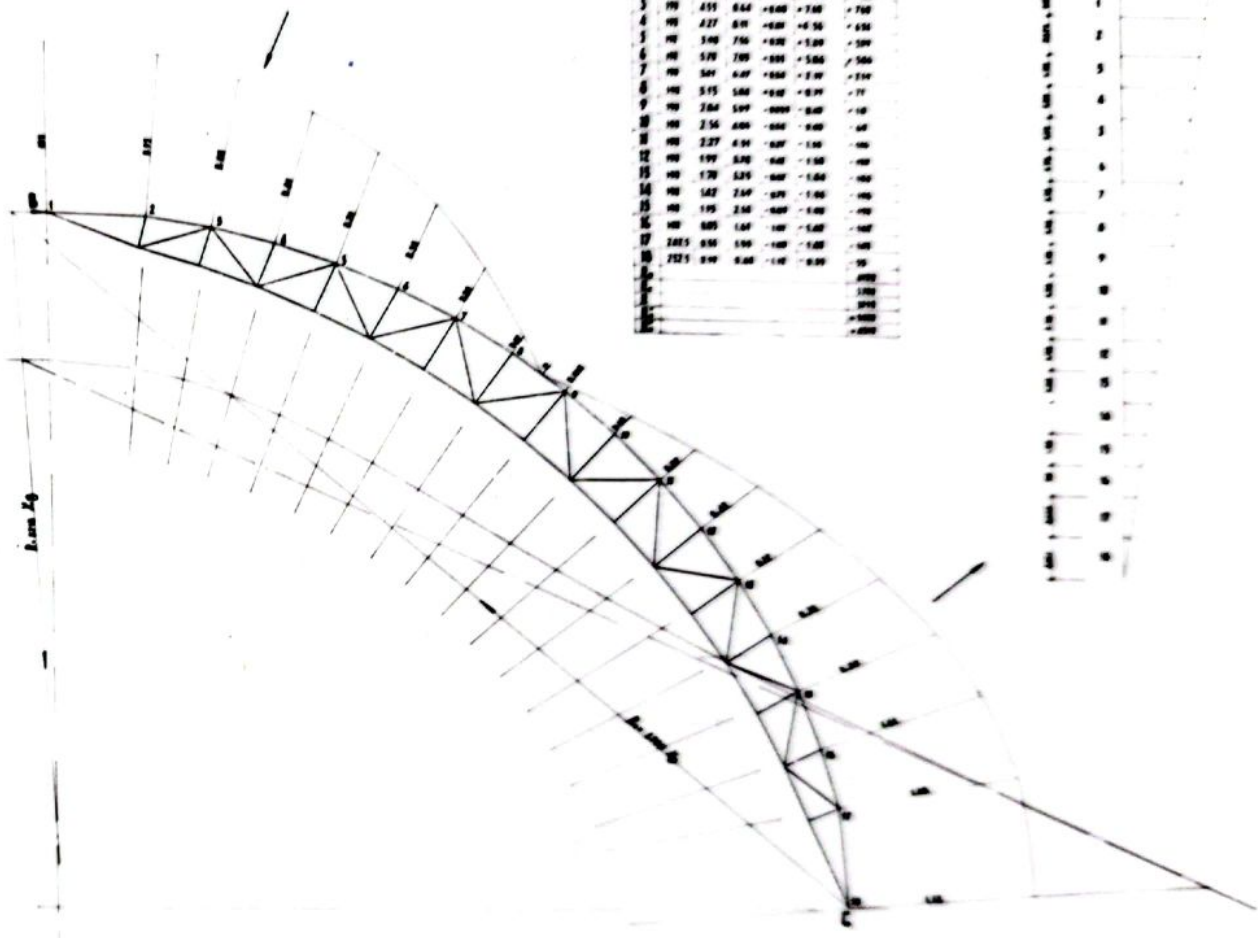
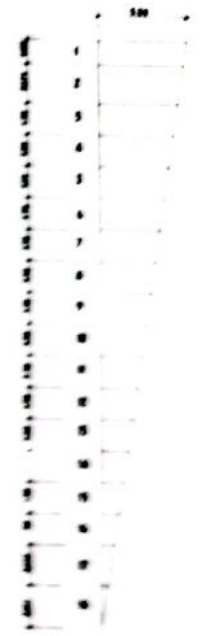


1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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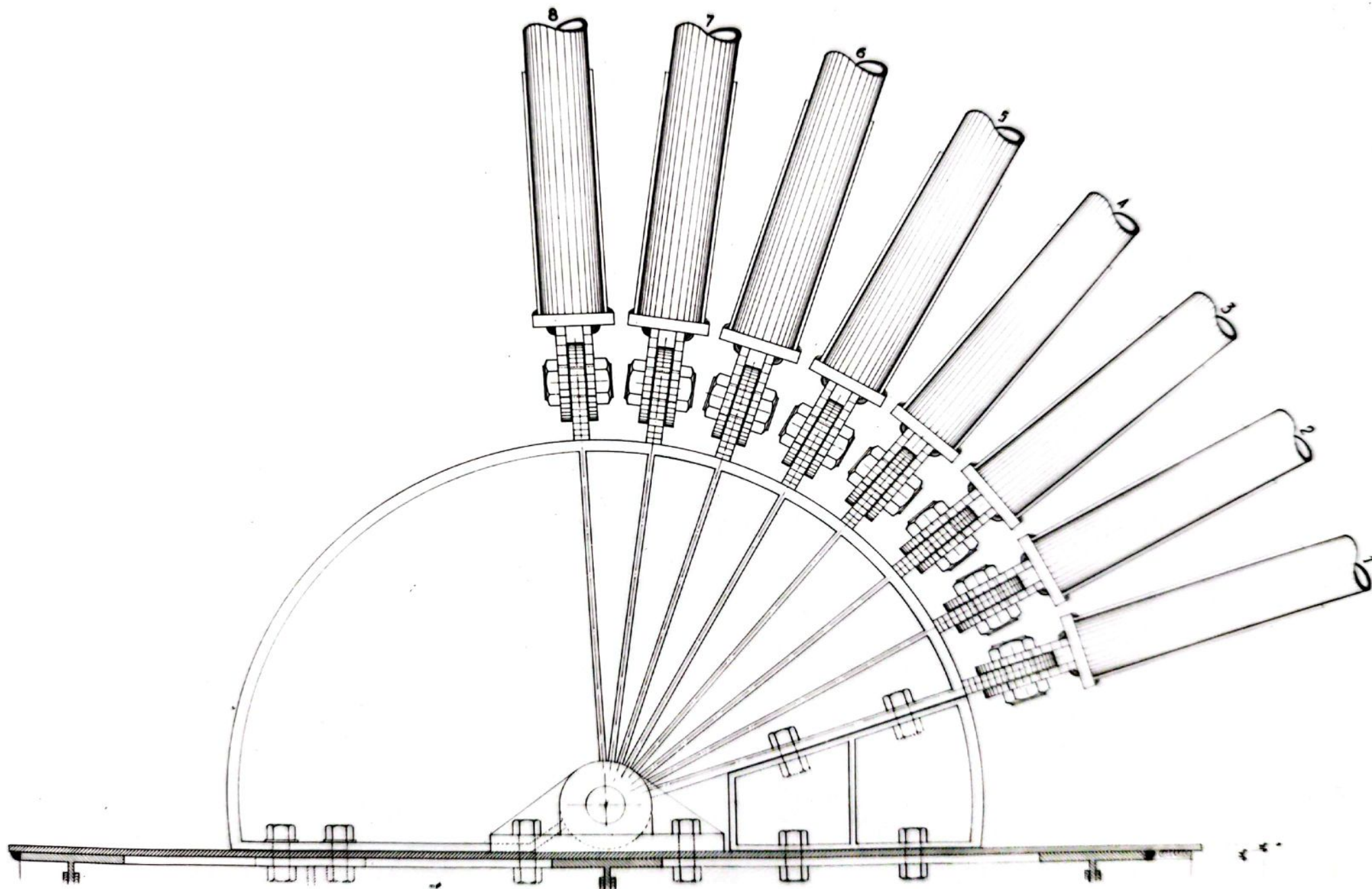
esempio millimetrico simulato dal vento

scala lung. 1cm = 100cm

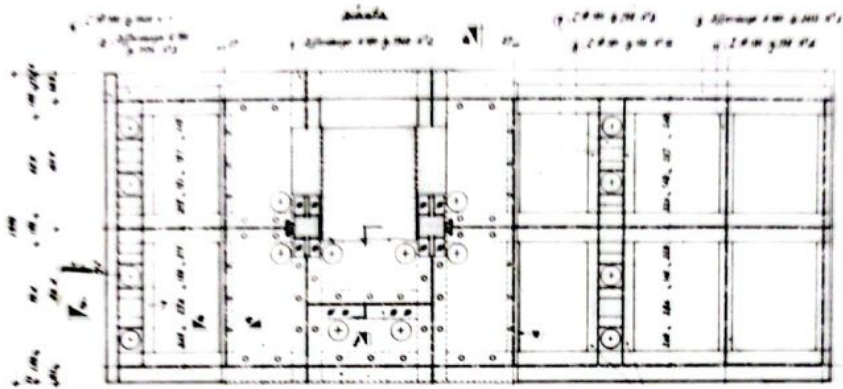
ν	l_x	l_y	h	τ	$\tau \cdot A$	C_{x-100}
	cm	cm	cm		cm ²	kg
1	1025	515	750	1.00	750	750
2	1015	490	700	0.95	700	700
3	1005	465	650	0.90	650	650
4	995	440	600	0.85	600	600
5	985	415	550	0.80	550	550
6	975	390	500	0.75	500	500
7	965	365	450	0.70	450	450
8	955	340	400	0.65	400	400
9	945	315	350	0.60	350	350
10	935	290	300	0.55	300	300
11	925	265	250	0.50	250	250
12	915	240	200	0.45	200	200
13	905	215	150	0.40	150	150
14	895	190	100	0.35	100	100
15	885	165	50	0.30	50	50
16	875	140	0	0.25	0	0
17	865	115	0	0.20	0	0
18	855	90	0	0.15	0	0
19	845	65	0	0.10	0	0
20	835	40	0	0.05	0	0
21	825	15	0	0.00	0	0
22	815	0	0	0.00	0	0
23	805	0	0	0.00	0	0
24	795	0	0	0.00	0	0
25	785	0	0	0.00	0	0
26	775	0	0	0.00	0	0
27	765	0	0	0.00	0	0
28	755	0	0	0.00	0	0
29	745	0	0	0.00	0	0
30	735	0	0	0.00	0	0
31	725	0	0	0.00	0	0
32	715	0	0	0.00	0	0
33	705	0	0	0.00	0	0
34	695	0	0	0.00	0	0
35	685	0	0	0.00	0	0
36	675	0	0	0.00	0	0
37	665	0	0	0.00	0	0
38	655	0	0	0.00	0	0
39	645	0	0	0.00	0	0
40	635	0	0	0.00	0	0
41	625	0	0	0.00	0	0
42	615	0	0	0.00	0	0
43	605	0	0	0.00	0	0
44	595	0	0	0.00	0	0
45	585	0	0	0.00	0	0
46	575	0	0	0.00	0	0
47	565	0	0	0.00	0	0
48	555	0	0	0.00	0	0
49	545	0	0	0.00	0	0
50	535	0	0	0.00	0	0
51	525	0	0	0.00	0	0
52	515	0	0	0.00	0	0
53	505	0	0	0.00	0	0
54	495	0	0	0.00	0	0
55	485	0	0	0.00	0	0
56	475	0	0	0.00	0	0
57	465	0	0	0.00	0	0
58	455	0	0	0.00	0	0
59	445	0	0	0.00	0	0
60	435	0	0	0.00	0	0
61	425	0	0	0.00	0	0
62	415	0	0	0.00	0	0
63	405	0	0	0.00	0	0
64	395	0	0	0.00	0	0
65	385	0	0	0.00	0	0
66	375	0	0	0.00	0	0
67	365	0	0	0.00	0	0
68	355	0	0	0.00	0	0
69	345	0	0	0.00	0	0
70	335	0	0	0.00	0	0
71	325	0	0	0.00	0	0
72	315	0	0	0.00	0	0
73	305	0	0	0.00	0	0
74	295	0	0	0.00	0	0
75	285	0	0	0.00	0	0
76	275	0	0	0.00	0	0
77	265	0	0	0.00	0	0
78	255	0	0	0.00	0	0
79	245	0	0	0.00	0	0
80	235	0	0	0.00	0	0
81	225	0	0	0.00	0	0
82	215	0	0	0.00	0	0
83	205	0	0	0.00	0	0
84	195	0	0	0.00	0	0
85	185	0	0	0.00	0	0
86	175	0	0	0.00	0	0
87	165	0	0	0.00	0	0
88	155	0	0	0.00	0	0
89	145	0	0	0.00	0	0
90	135	0	0	0.00	0	0
91	125	0	0	0.00	0	0
92	115	0	0	0.00	0	0
93	105	0	0	0.00	0	0
94	95	0	0	0.00	0	0
95	85	0	0	0.00	0	0
96	75	0	0	0.00	0	0
97	65	0	0	0.00	0	0
98	55	0	0	0.00	0	0
99	45	0	0	0.00	0	0
100	35	0	0	0.00	0	0
101	25	0	0	0.00	0	0
102	15	0	0	0.00	0	0
103	5	0	0	0.00	0	0
104	0	0	0	0.00	0	0



scala longitudinale: 1cm = 100cm
 scala trasversale: 1cm = 200cm

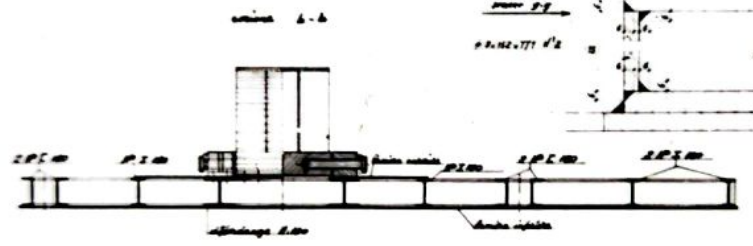
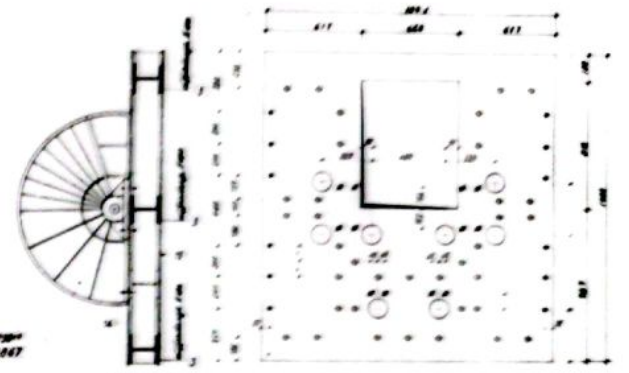


Alcova con divan letto (non serve)

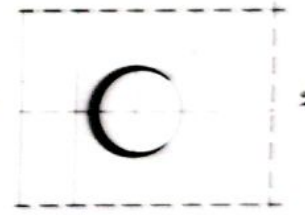


Apparecchio d'angolo
Inv. no. 17 24067

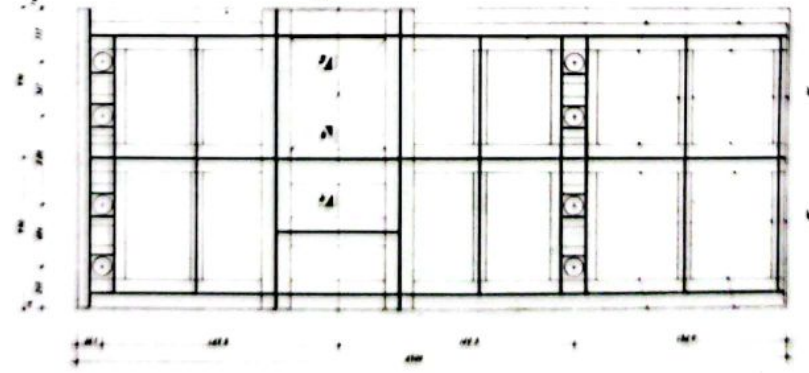
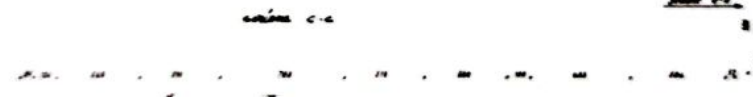
placche della lamina superiore (sp. 10 mm)



placche del piedistallo E. 12
per il supporto d'angolo di ferro

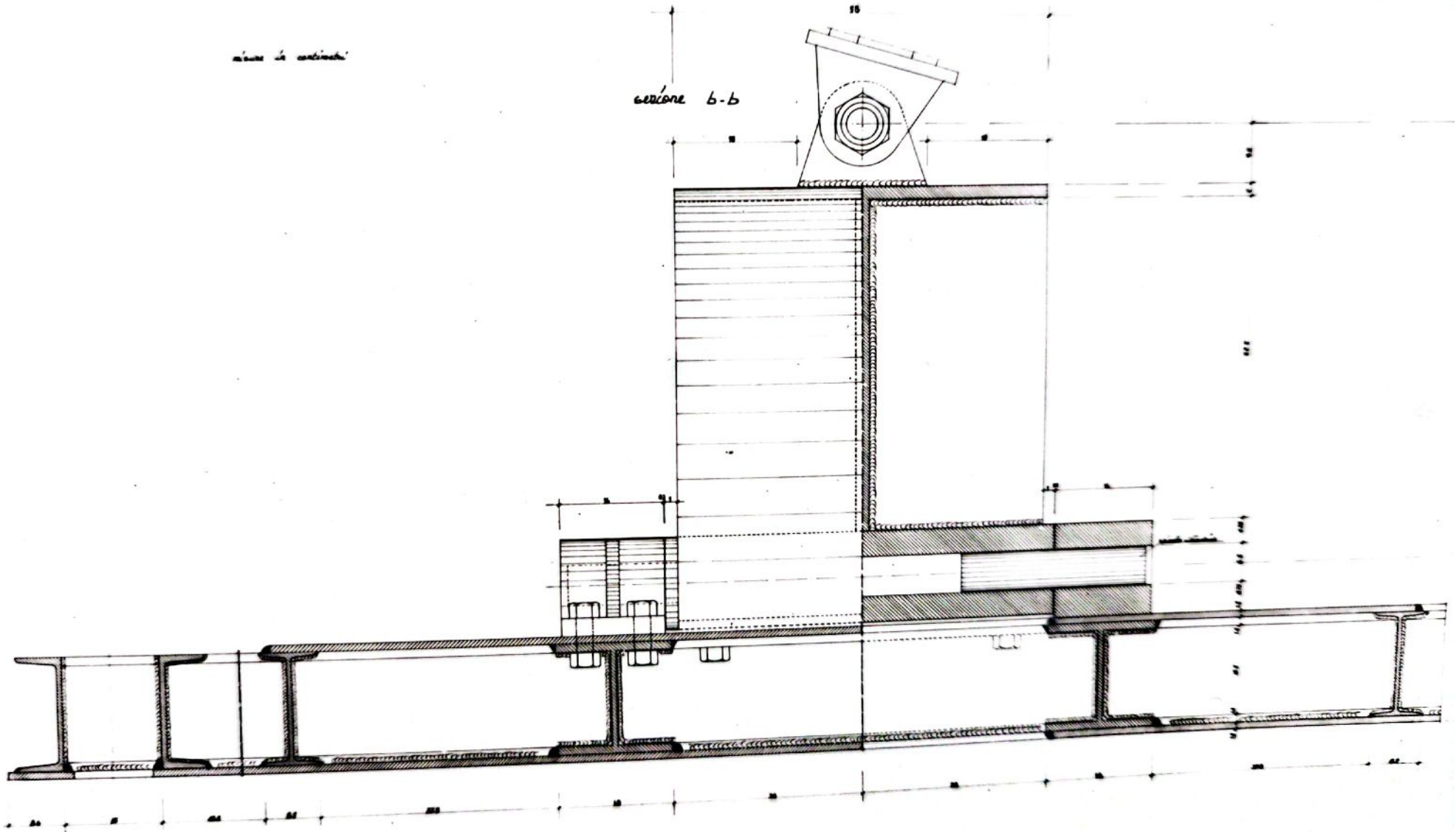


Se il divan letto serve, togli il divan letto per
mettere il letto in E. 12
Se il divan letto serve, togli il divan letto e mettilo
in E. 12



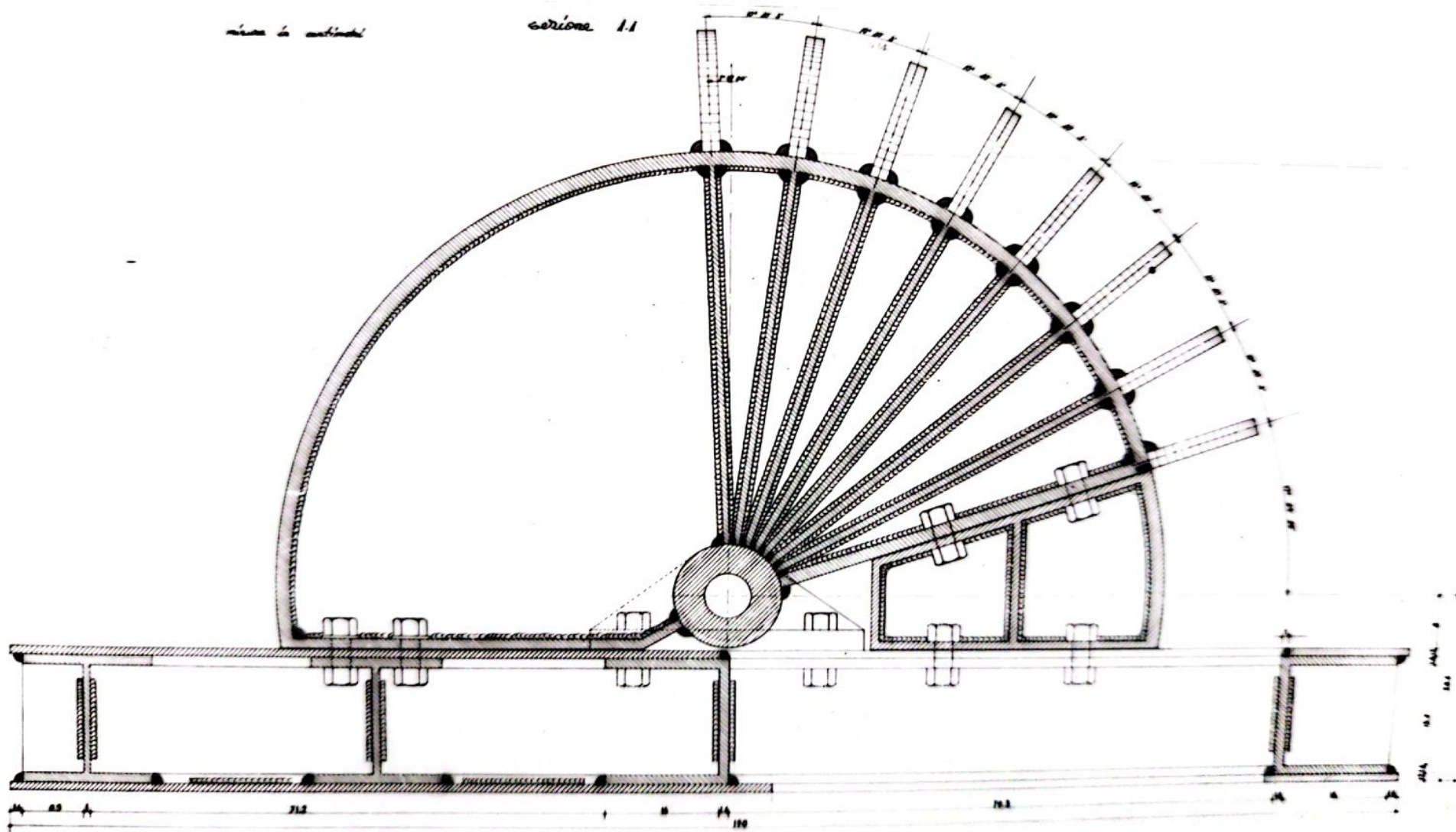
misura in centimetri

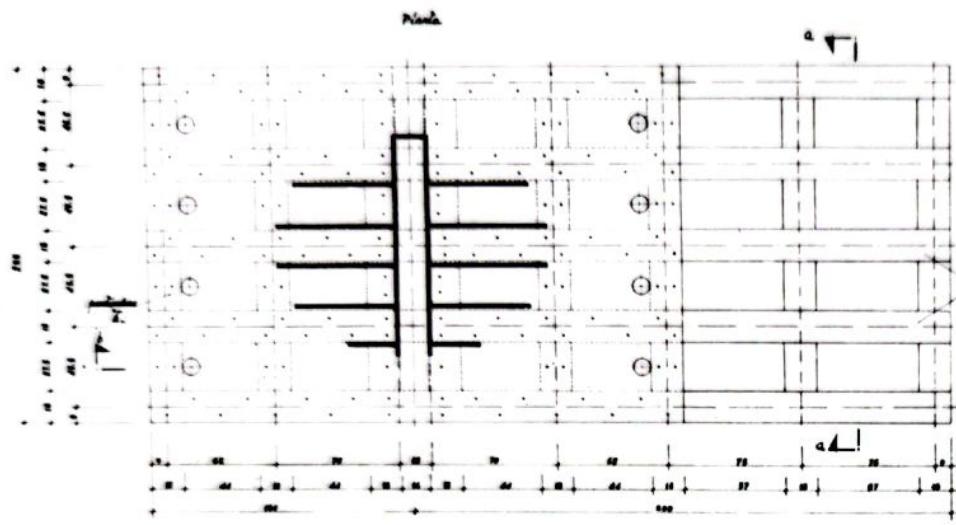
sezione b-b



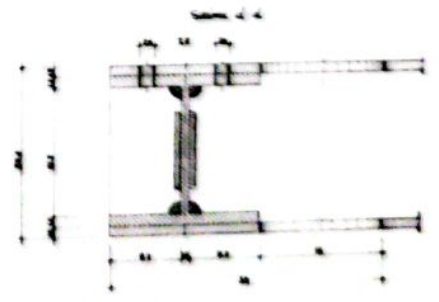
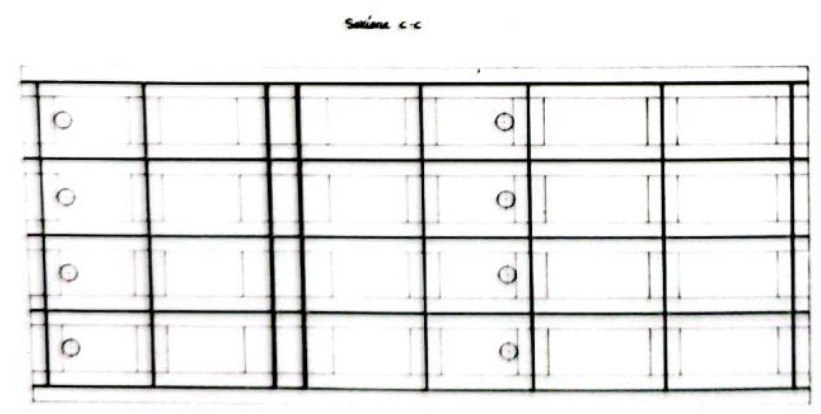
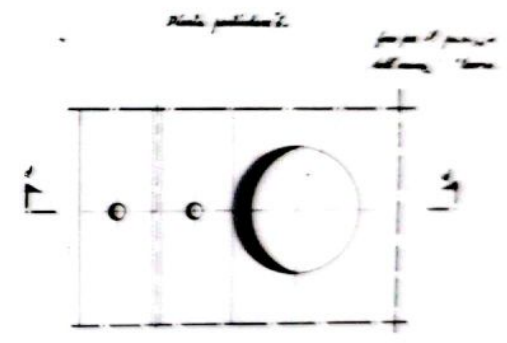
sezione in verticale

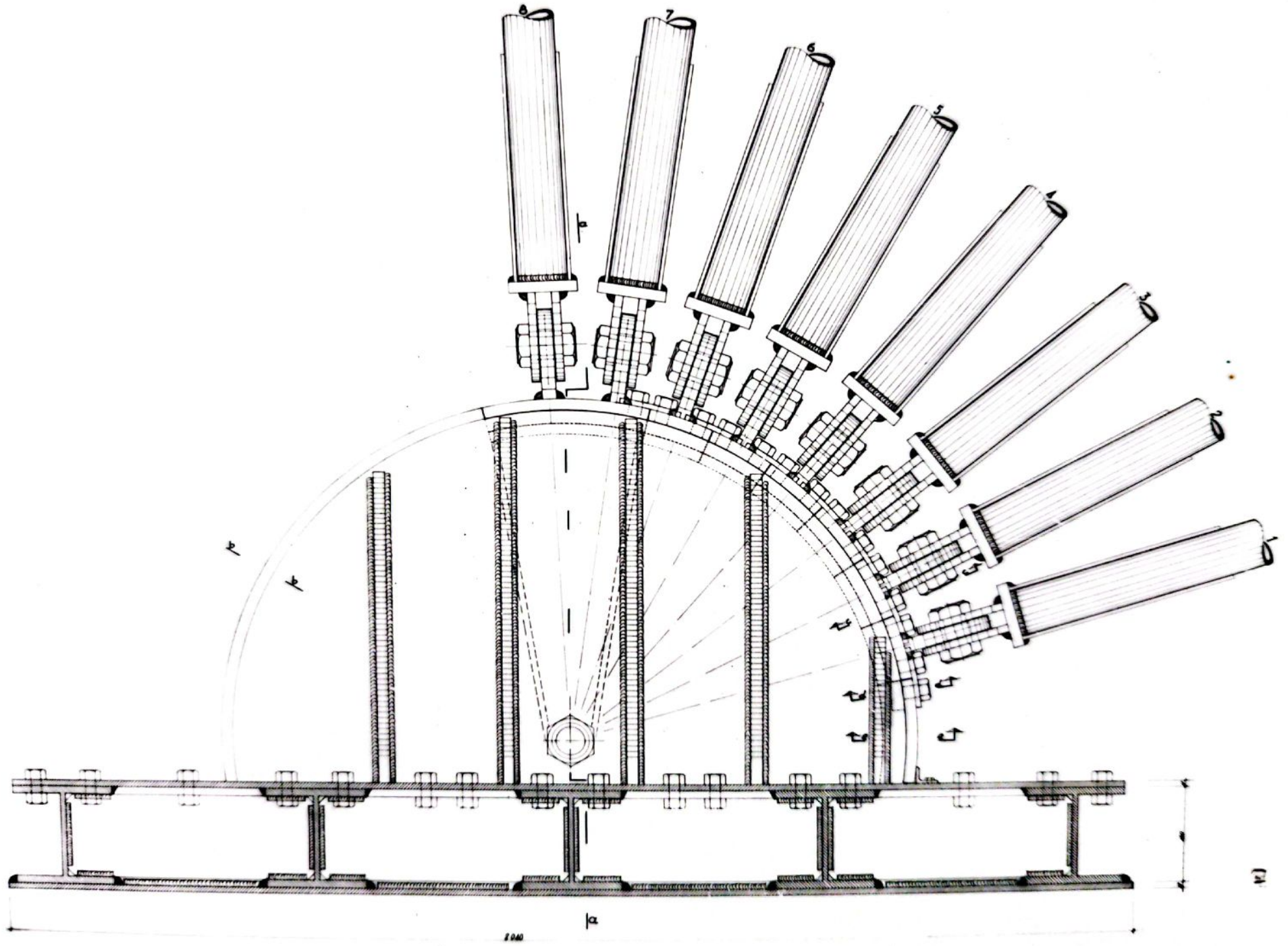
sezione 1.1



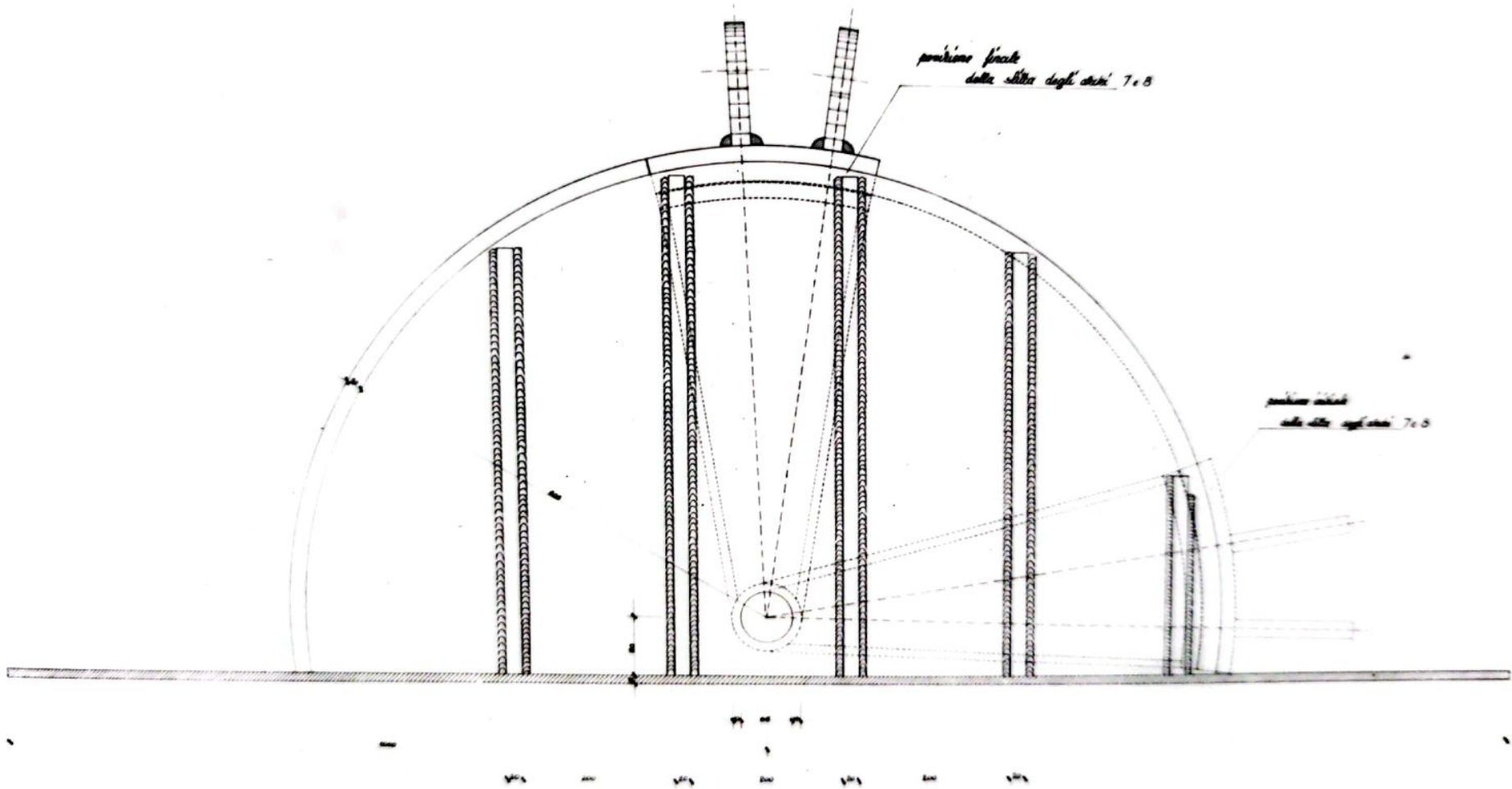


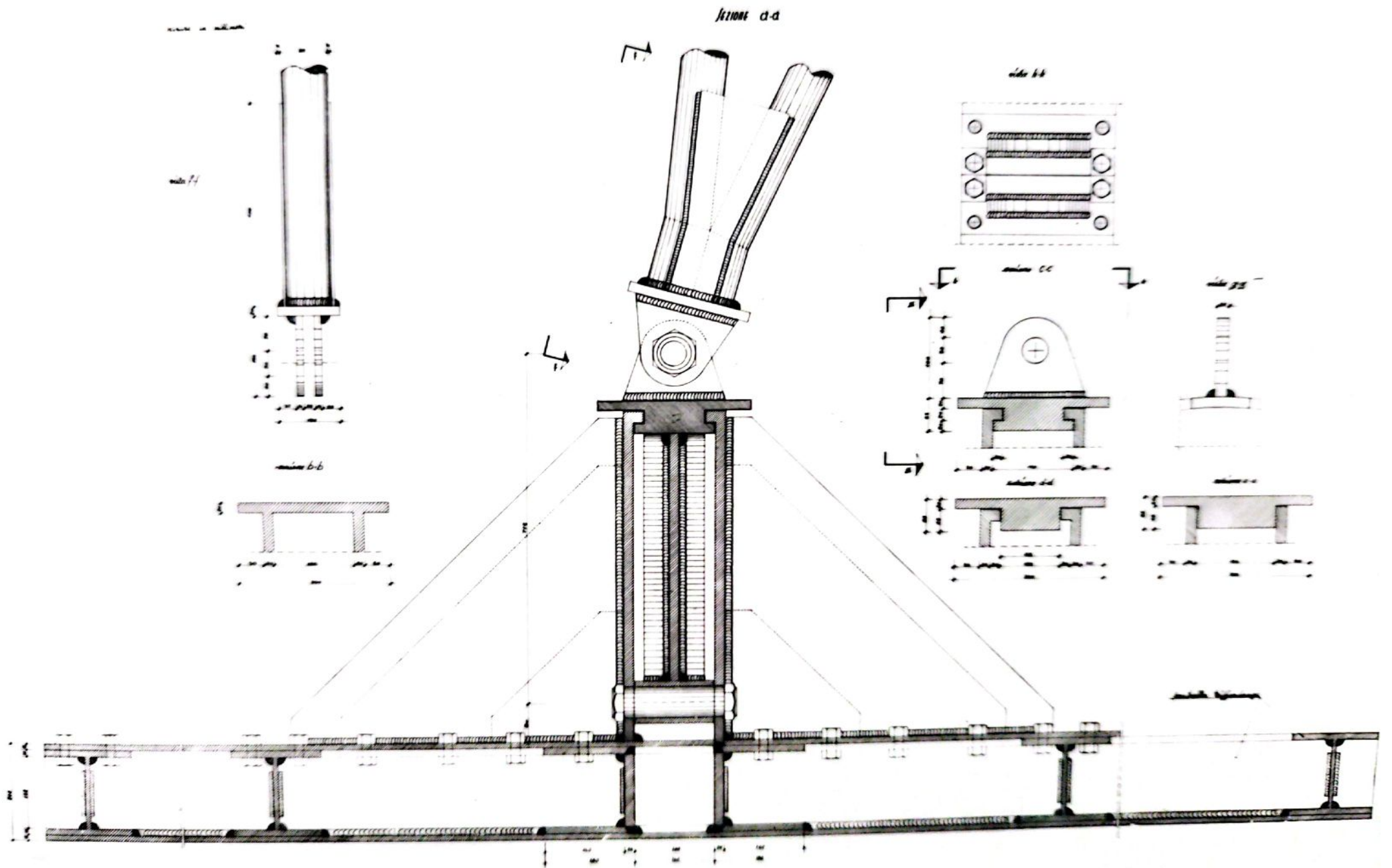
3 lettere indicate in piano
base il diametro di r





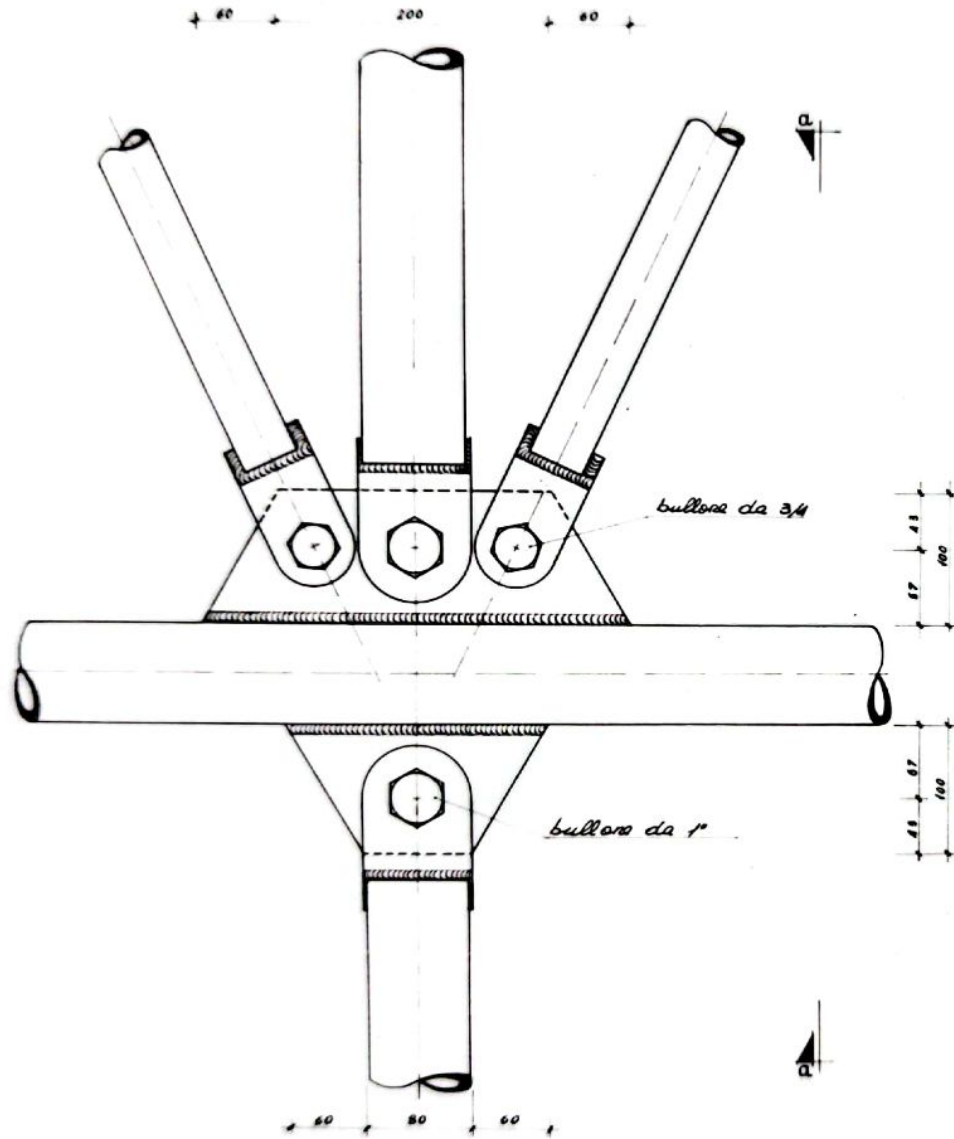
- VISTA FRONTALE DELL'APPARECCHIO DI ADOGGIO -



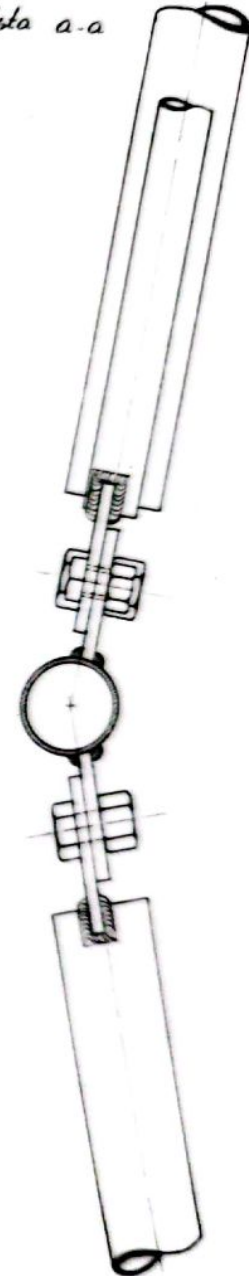


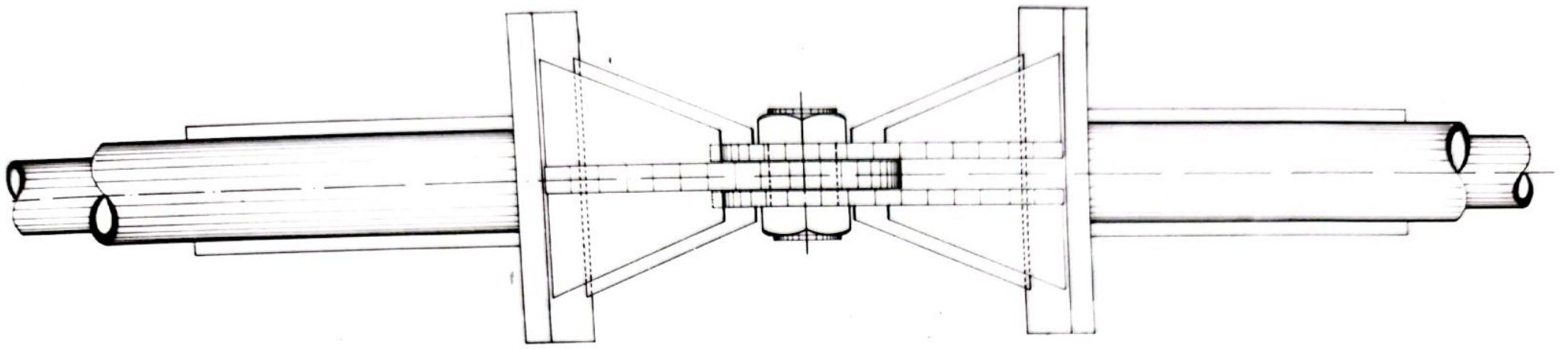
misura in millimetri

vista dall'alto

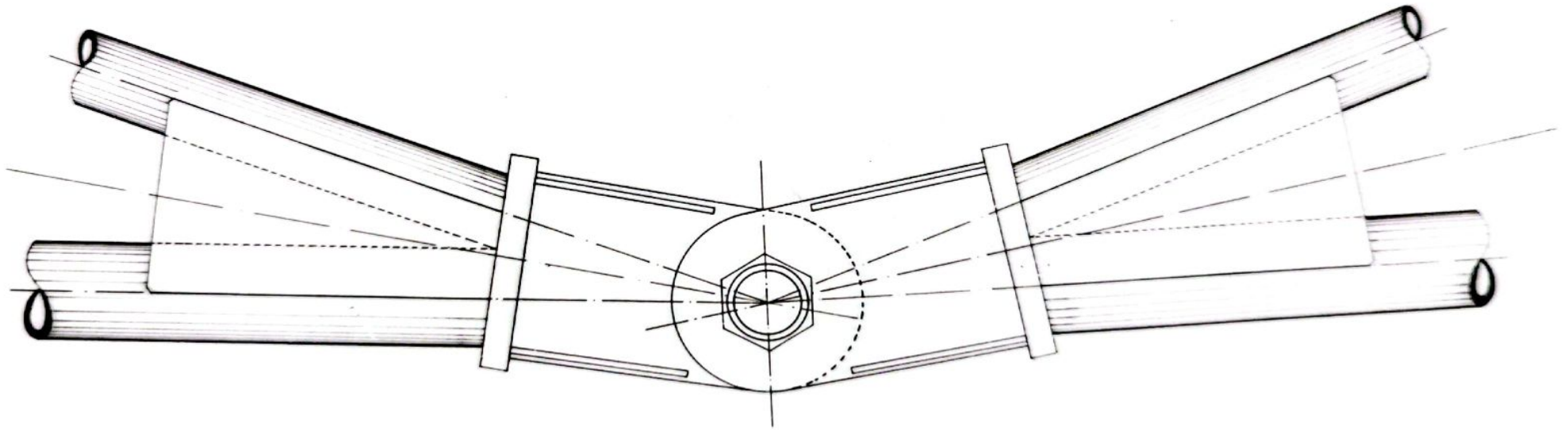


vista a-a





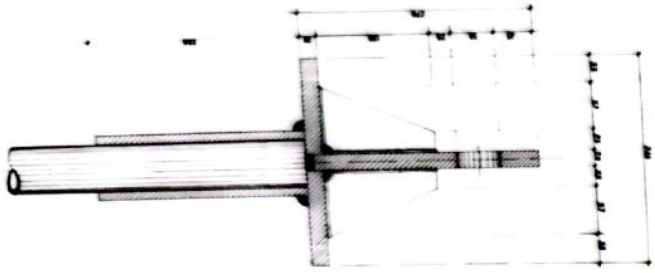
vista dall'alto



vista di fronte

VITTE INSIEME

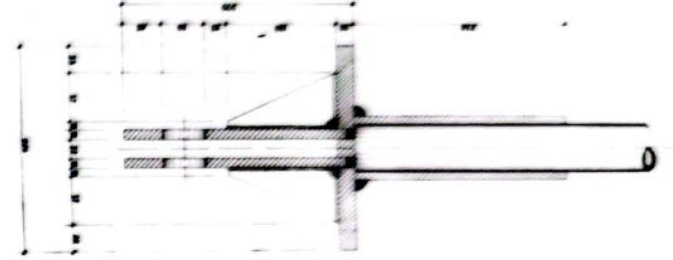
Scale 1:1



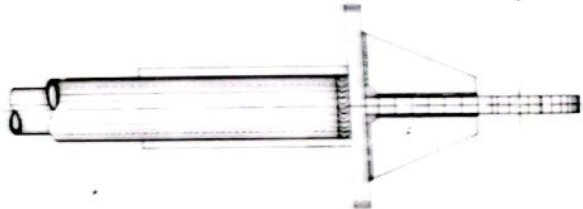
colonna a-e



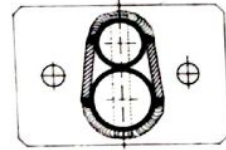
hardware dell'asse



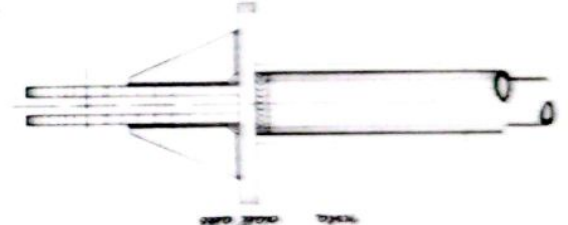
colonna a-d



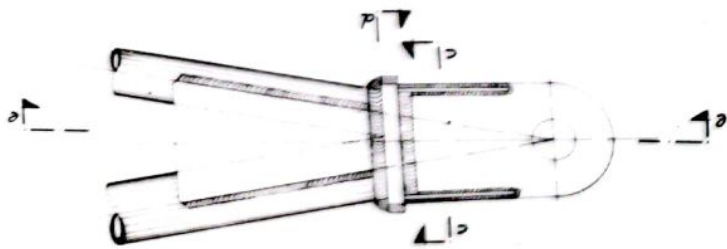
colonna dall'alto



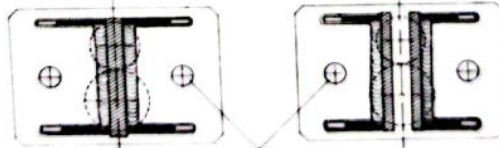
colonna d-d



colonna dall'alto

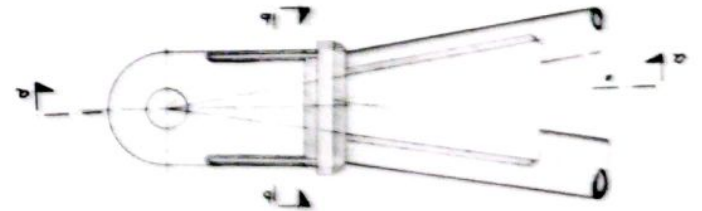


ELEMENTO DI DESTRA
vista frontale

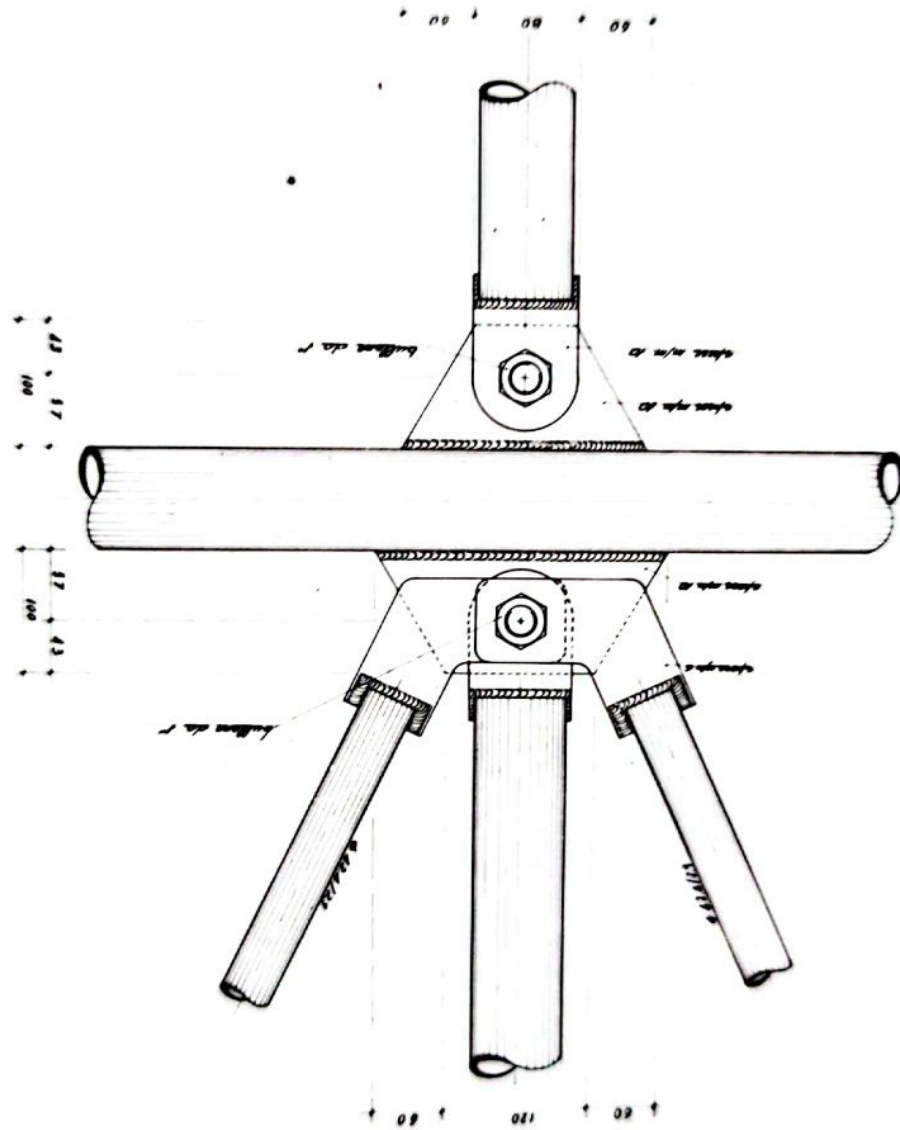


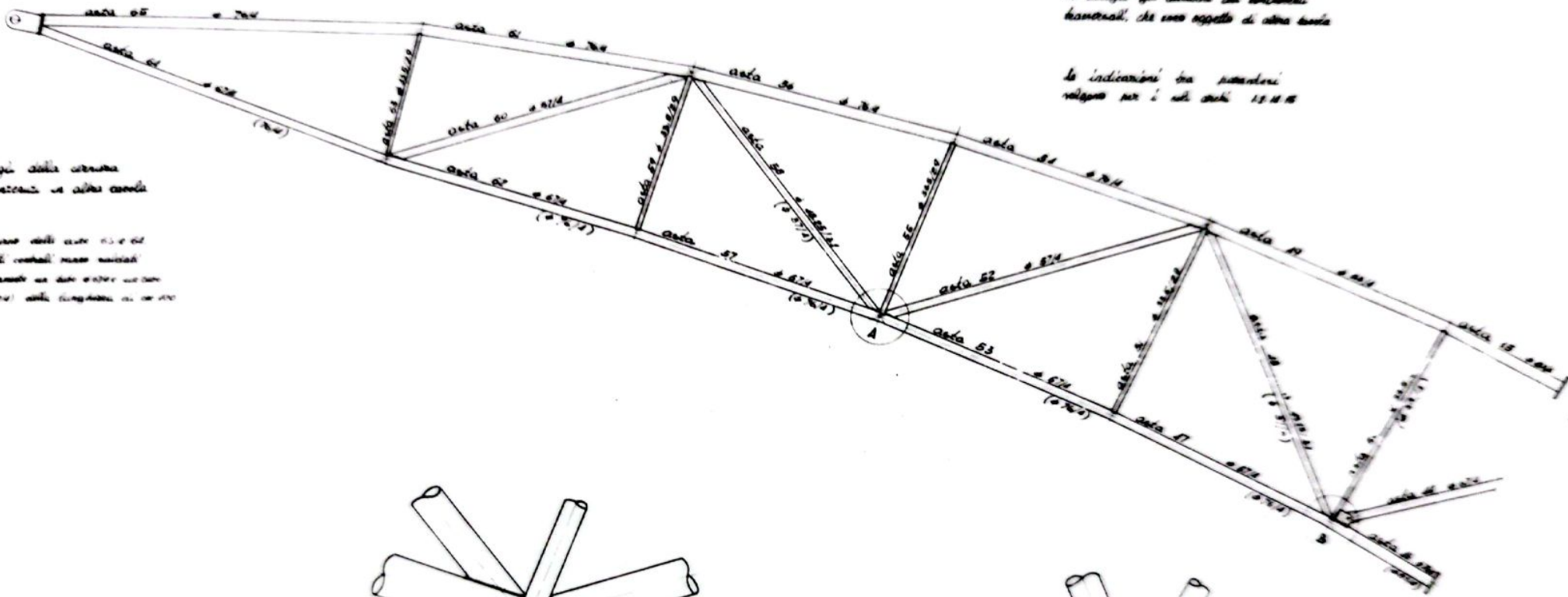
colonna c-c

colonna b-b



ELEMENTO DI SINISTRA
vista frontale



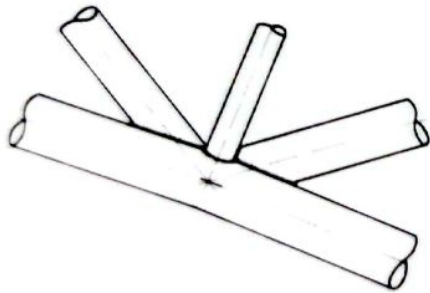


Nota
 Per chiarezza non sono riportati
 in disegno gli attacchi dei componenti
 horizontali, che sono oggetto di altra tavola

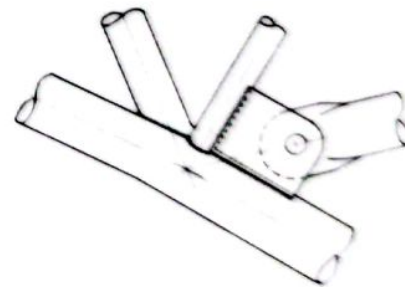
Le indicazioni tra parentesi
 valgono per i nodi anche 13 e 14

7 nastri della armatura
 sono contenuti in ogni nodo

Gli nodi sono tutti a 13 e 14
 su tutti i nodi sono presenti
 necessariamente un dato numero di nastri
 e 13 e 14 della armatura di cui 13 e 14



particolare A. 18



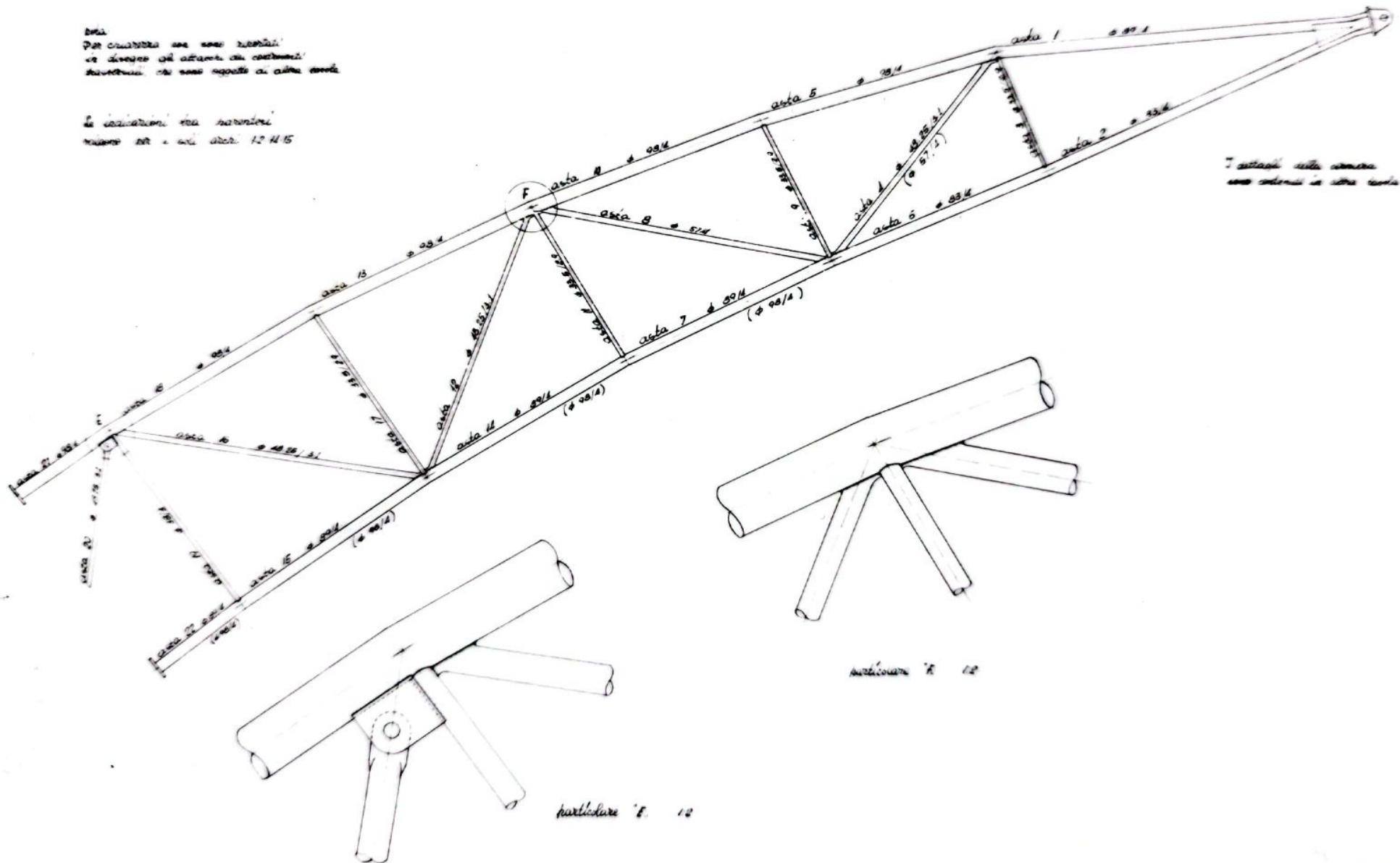
particolare B. 18

Nota
 Per comodità dei suoi lettori
 si dispone qui accanto un prospetto
 strutturale che sarà uguale a quello sopra

Le indicazioni tra parentesi
 stanno ad indicare il tipo di

asse verticale

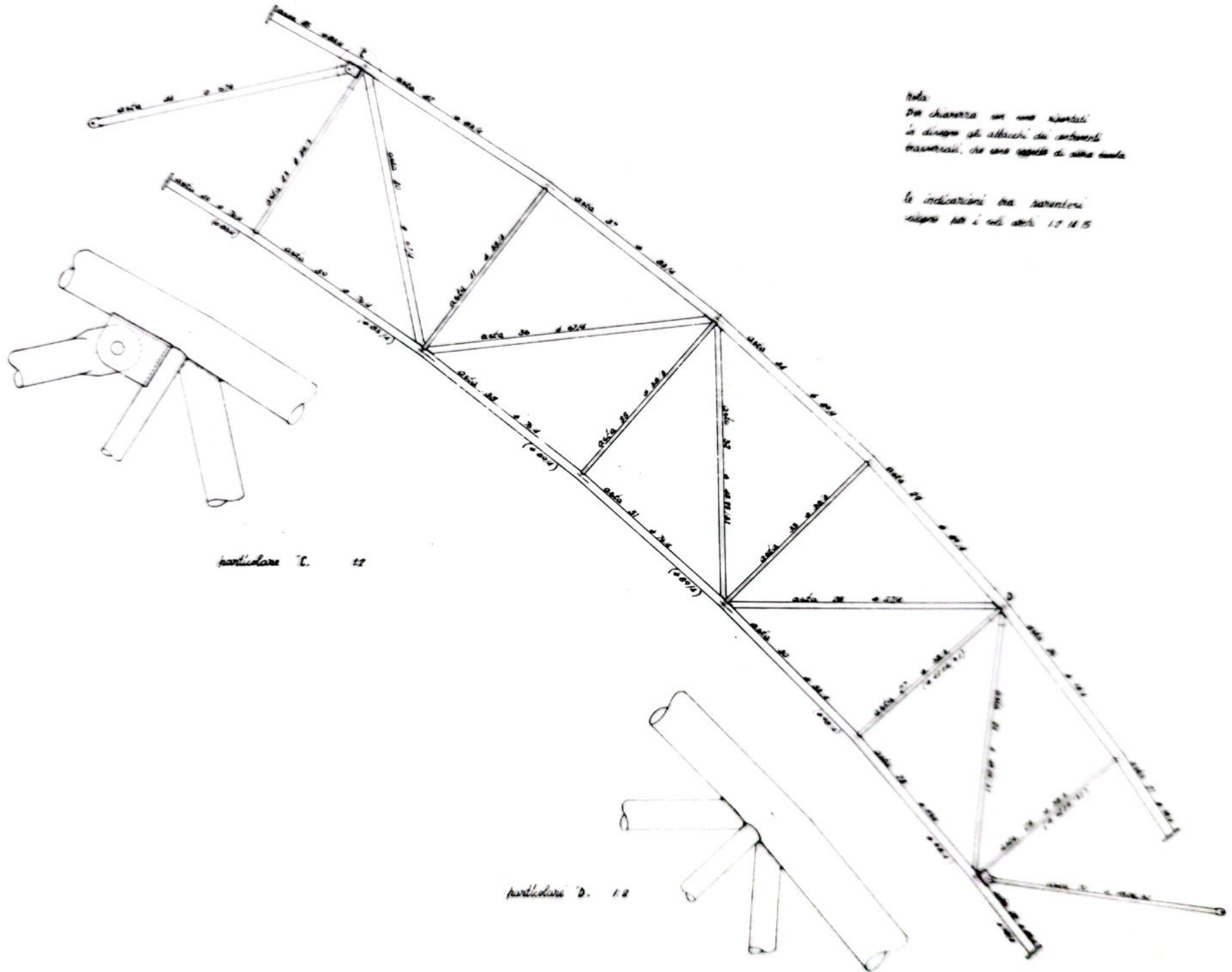
1888 - 1889



7 particolari della struttura
 sono contenuti in altra tavola

particolare 7

particolare 8

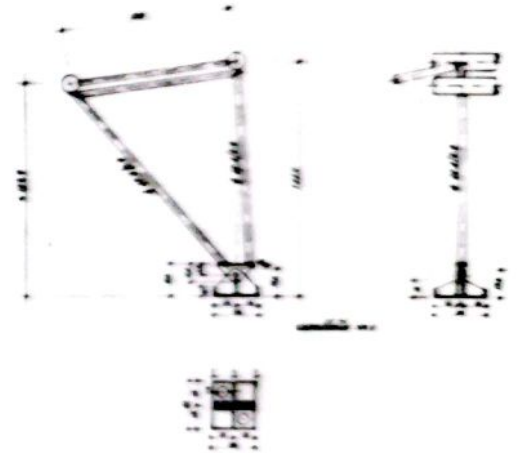
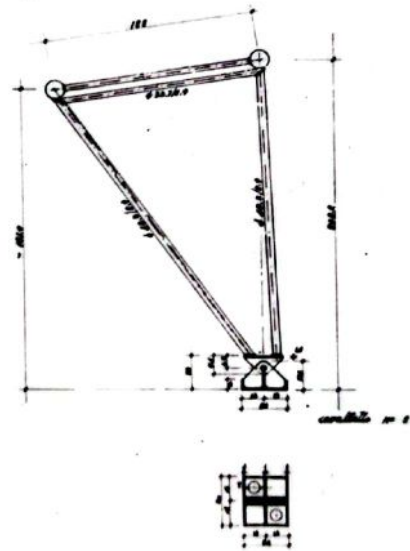
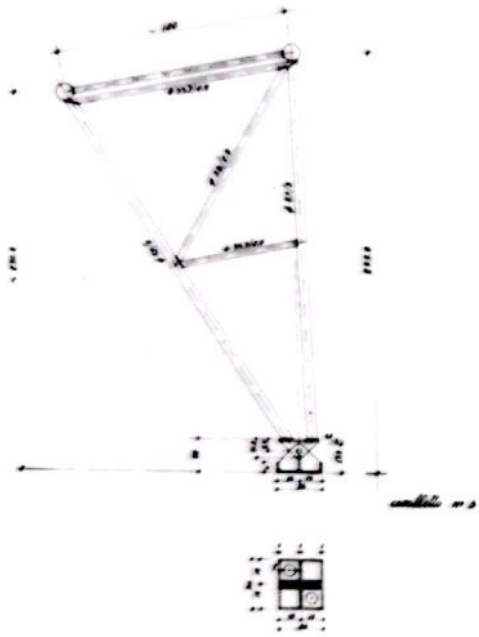


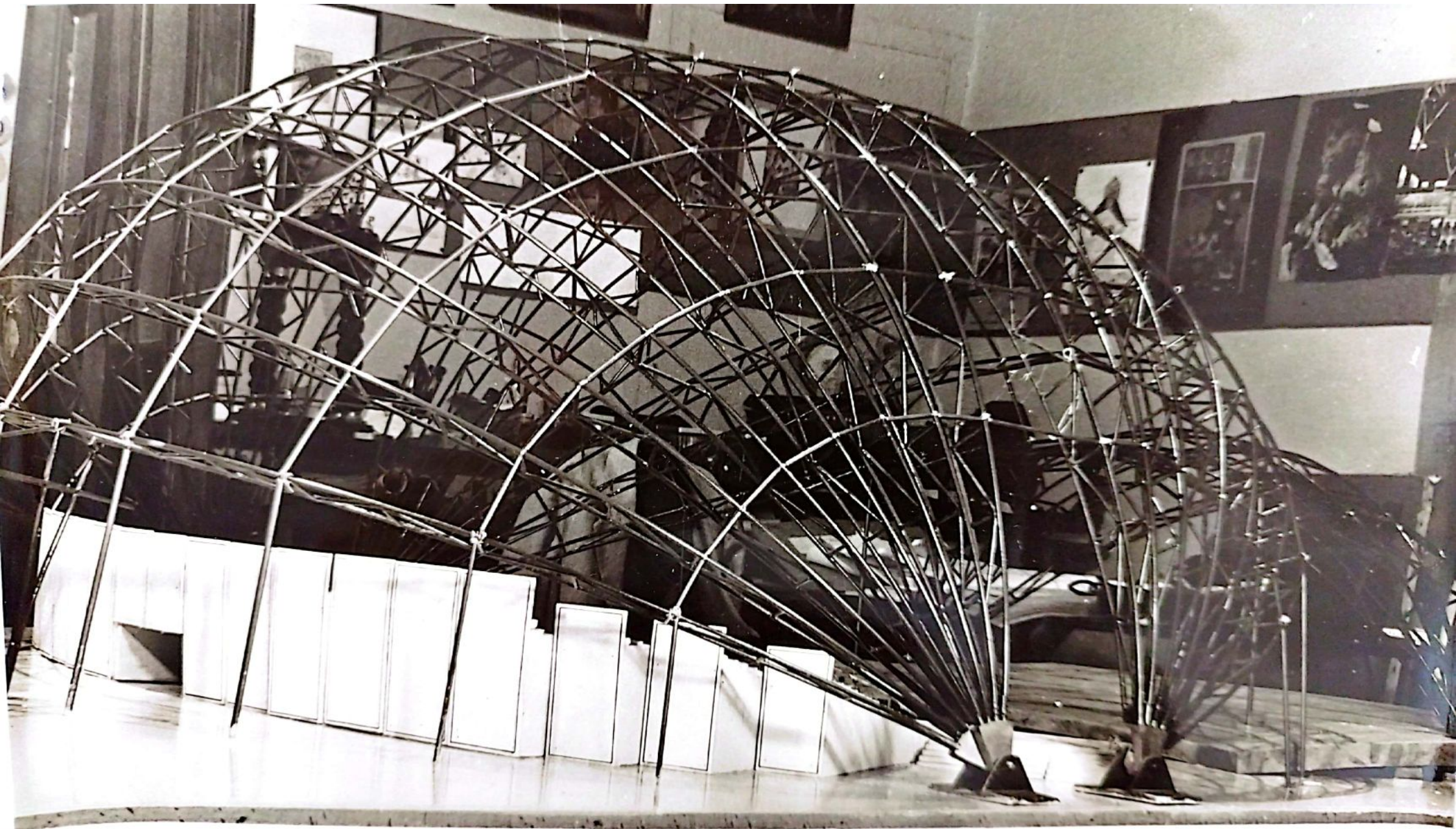
Nota
 Da chiarire in una risposta
 in disegno gli attacchi dei membri
 trasversali, che sono oggetti di altra tavola

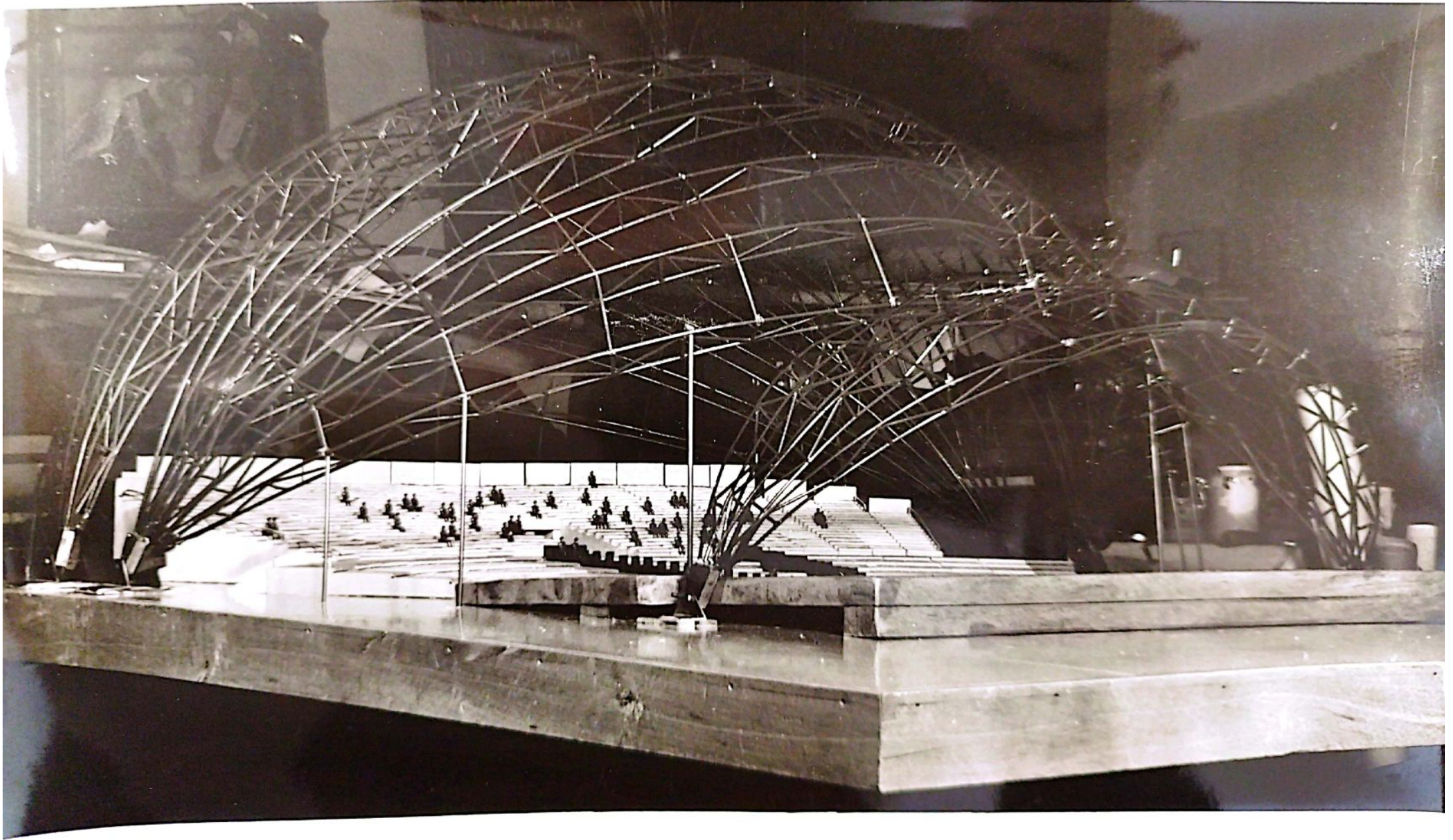
le indicazioni tra parentesi
 rispetto alle aste 12, 14, 15

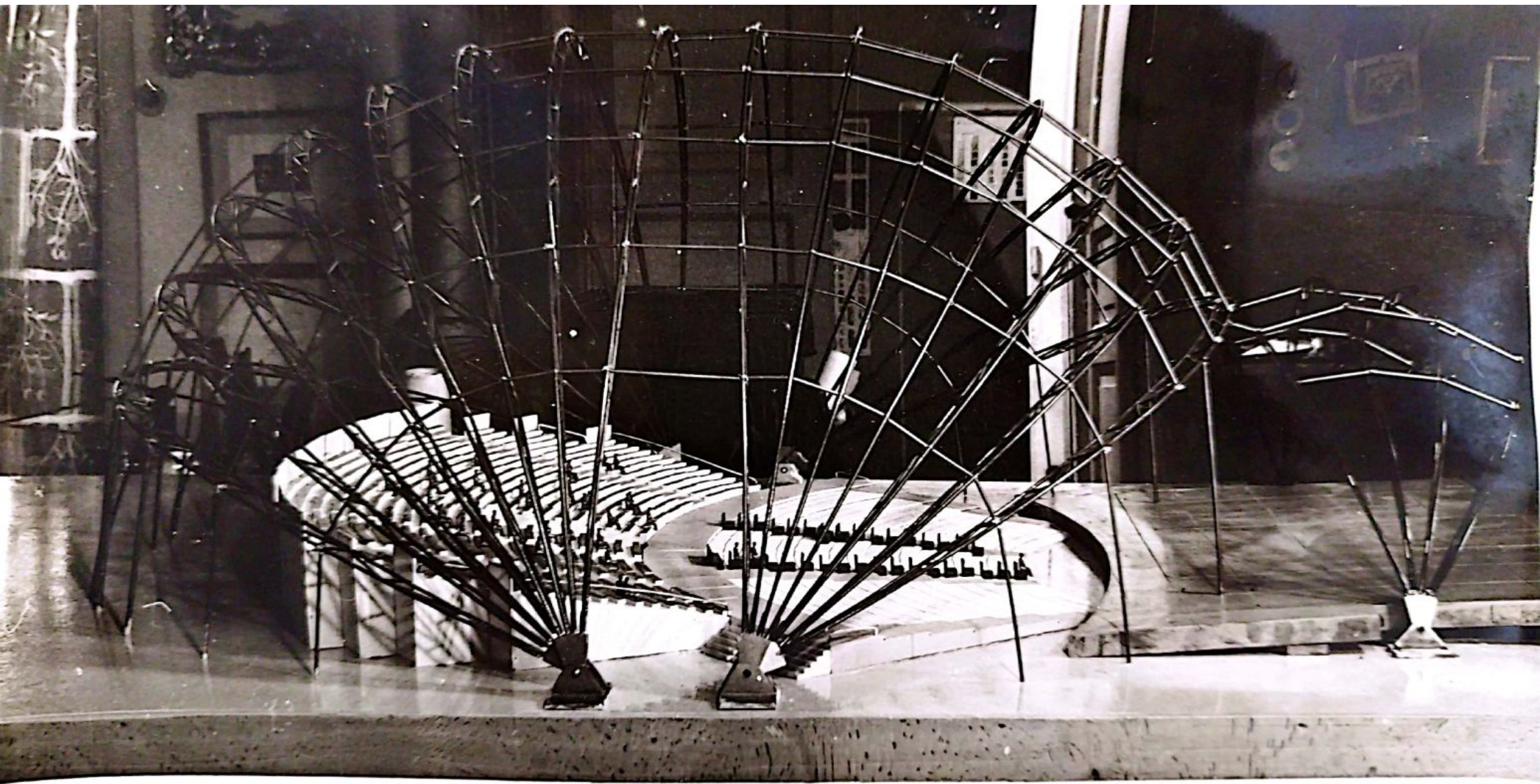
particolare C. 12

particolare D. 12









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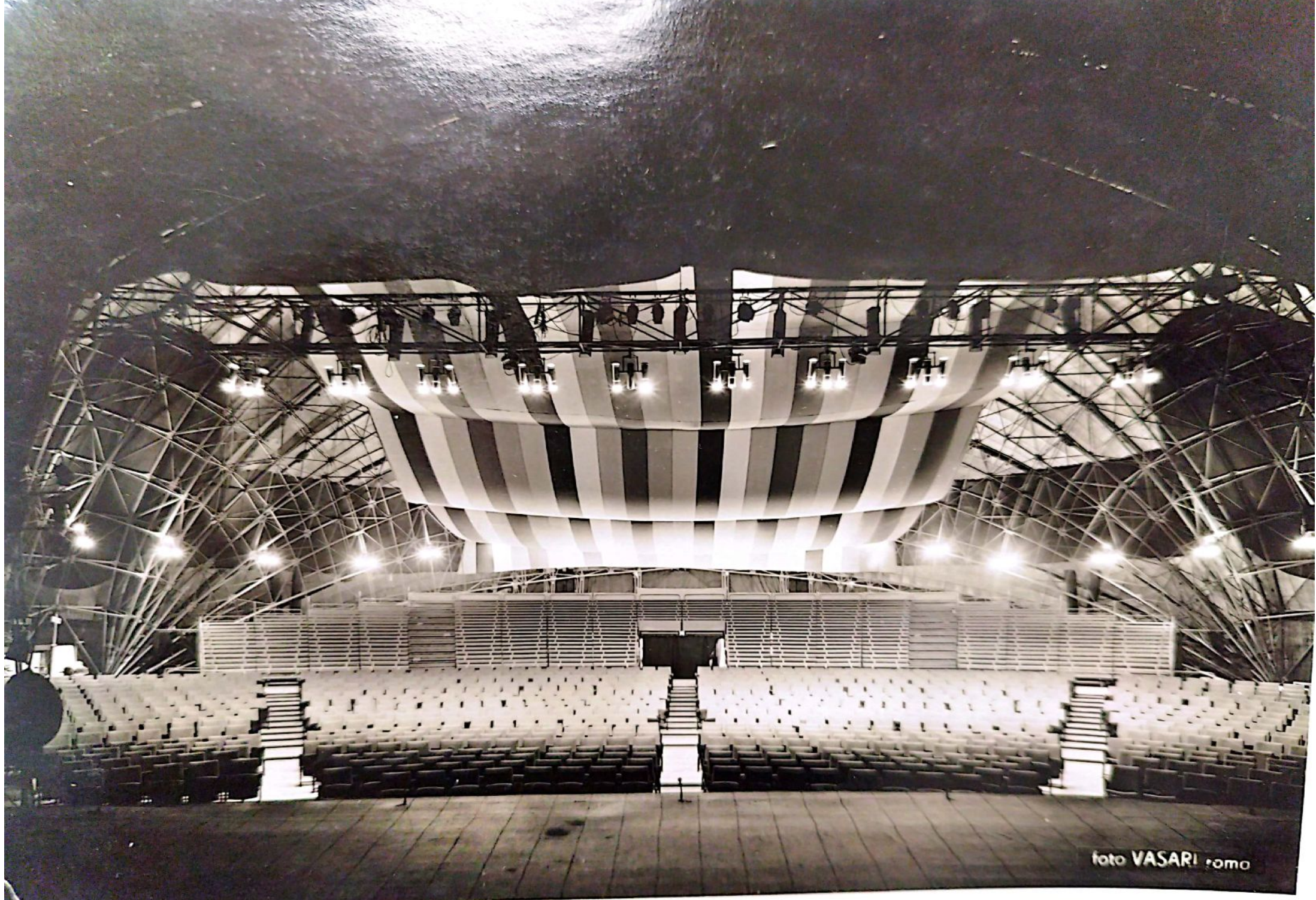


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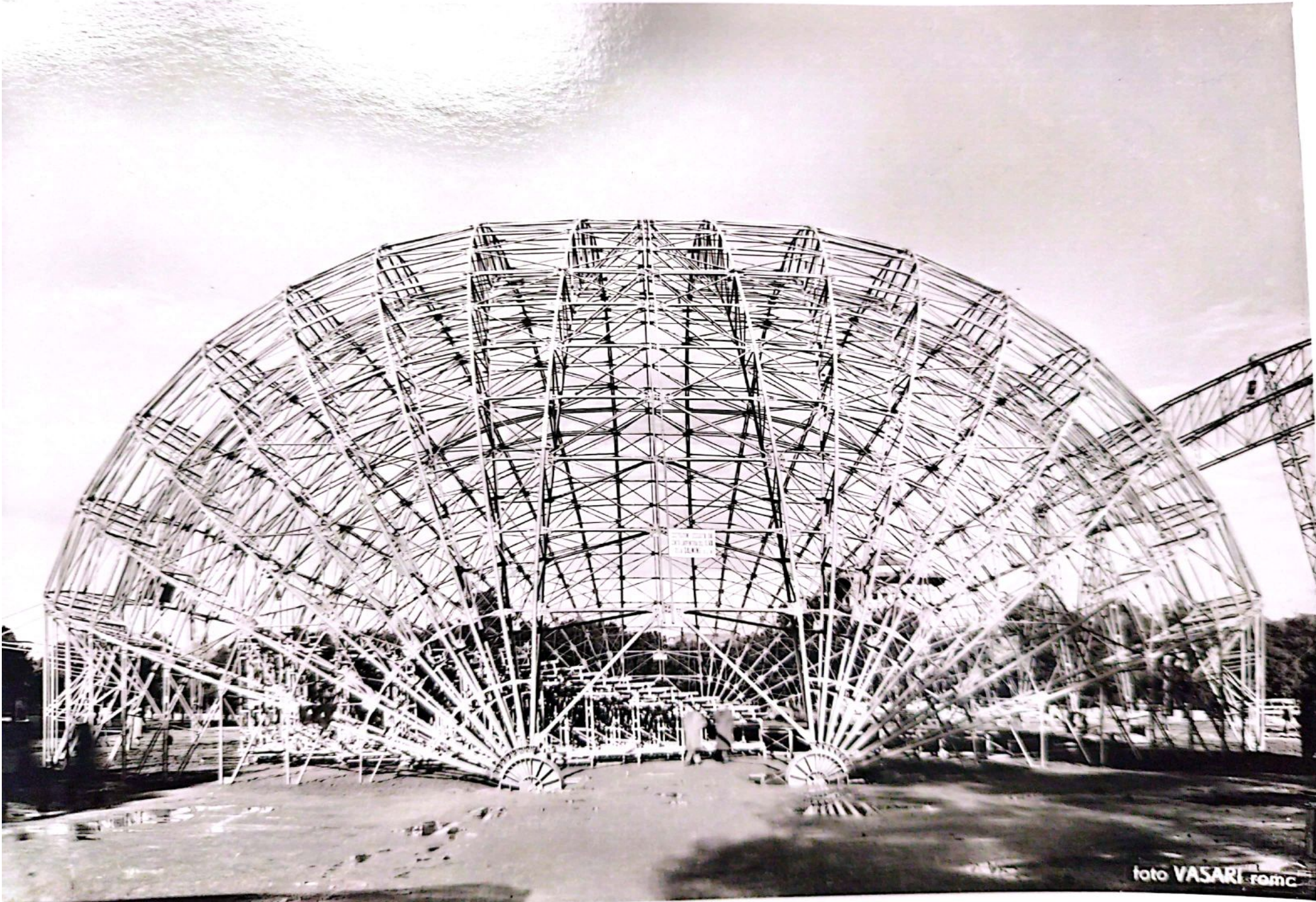


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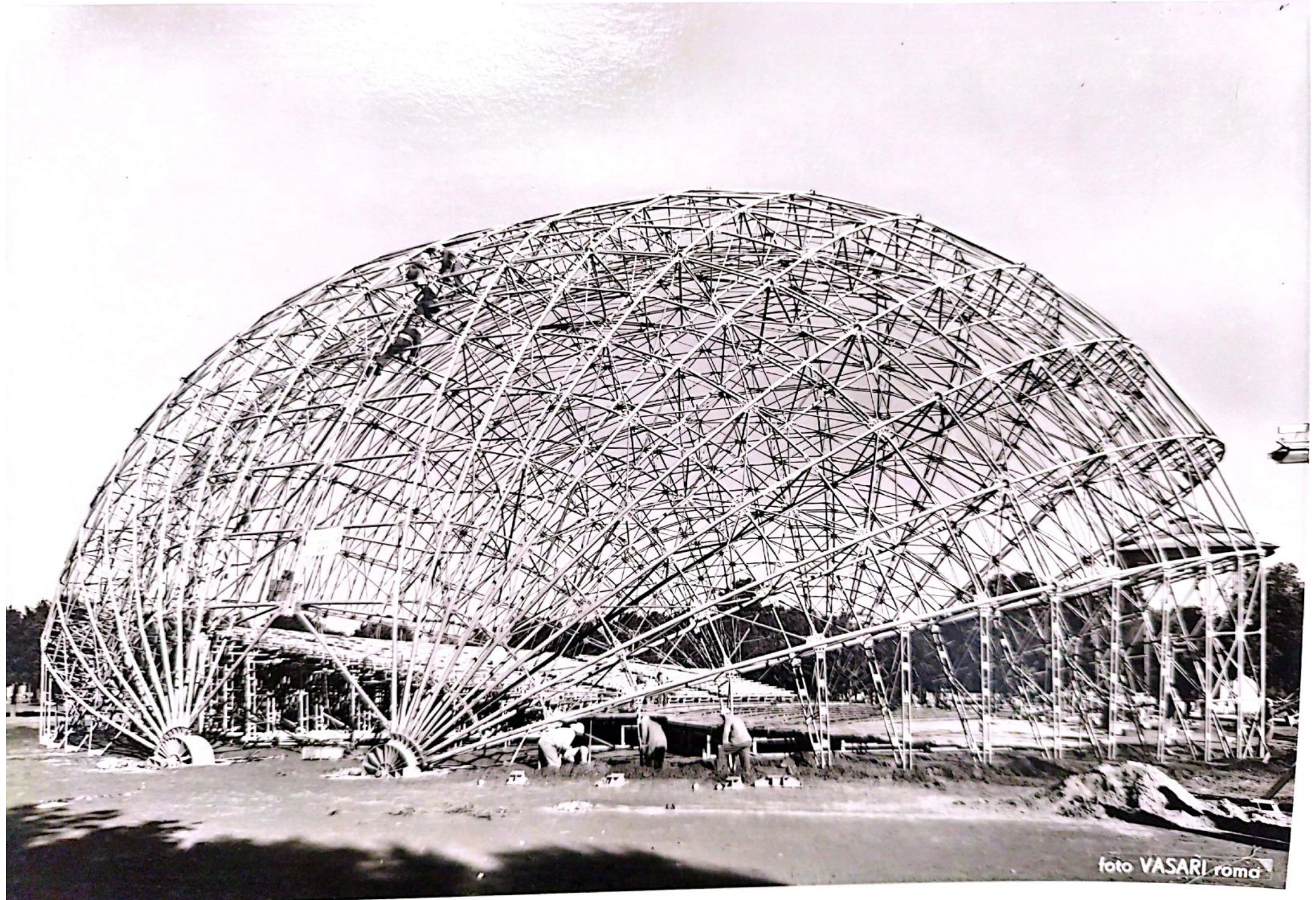


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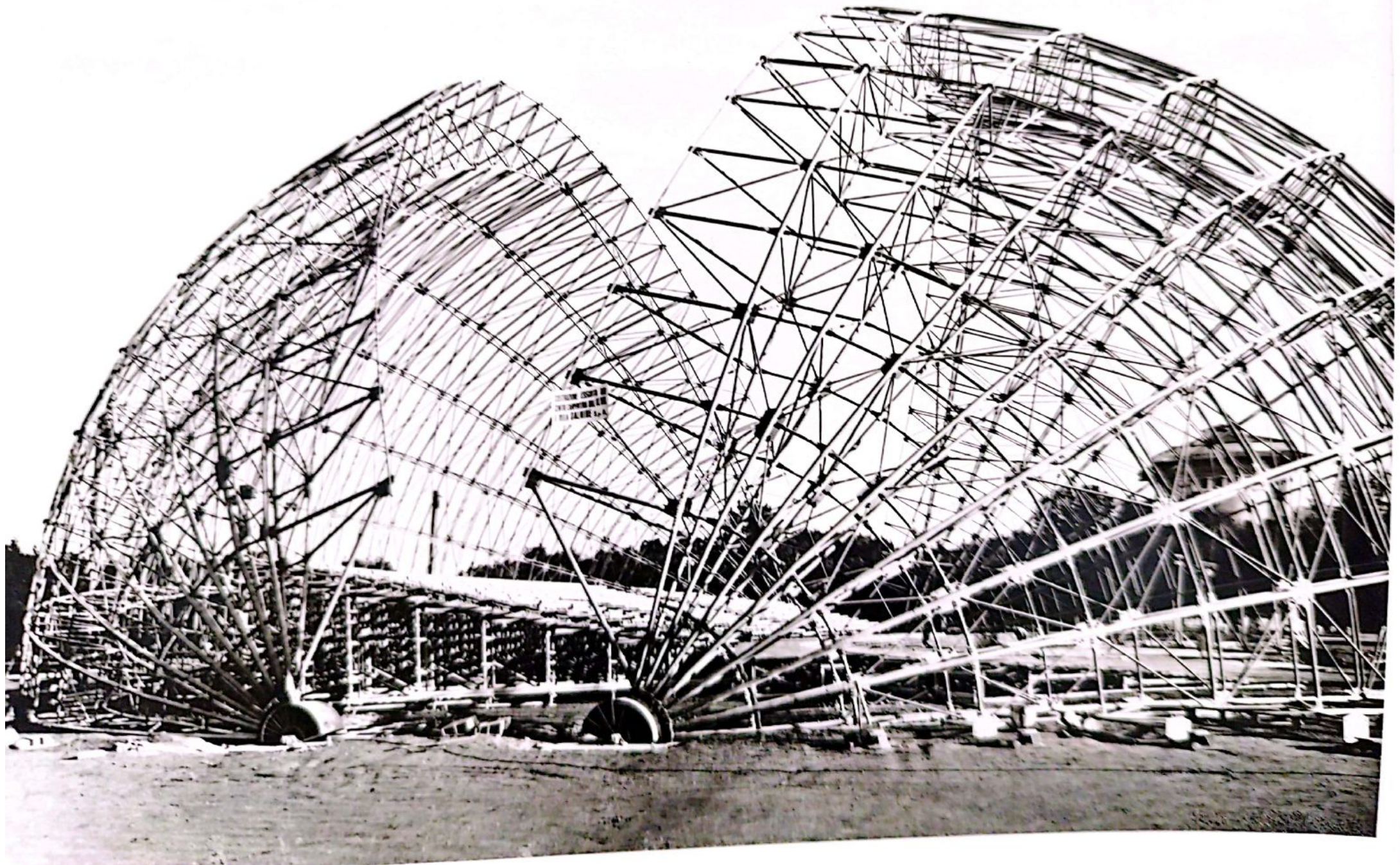
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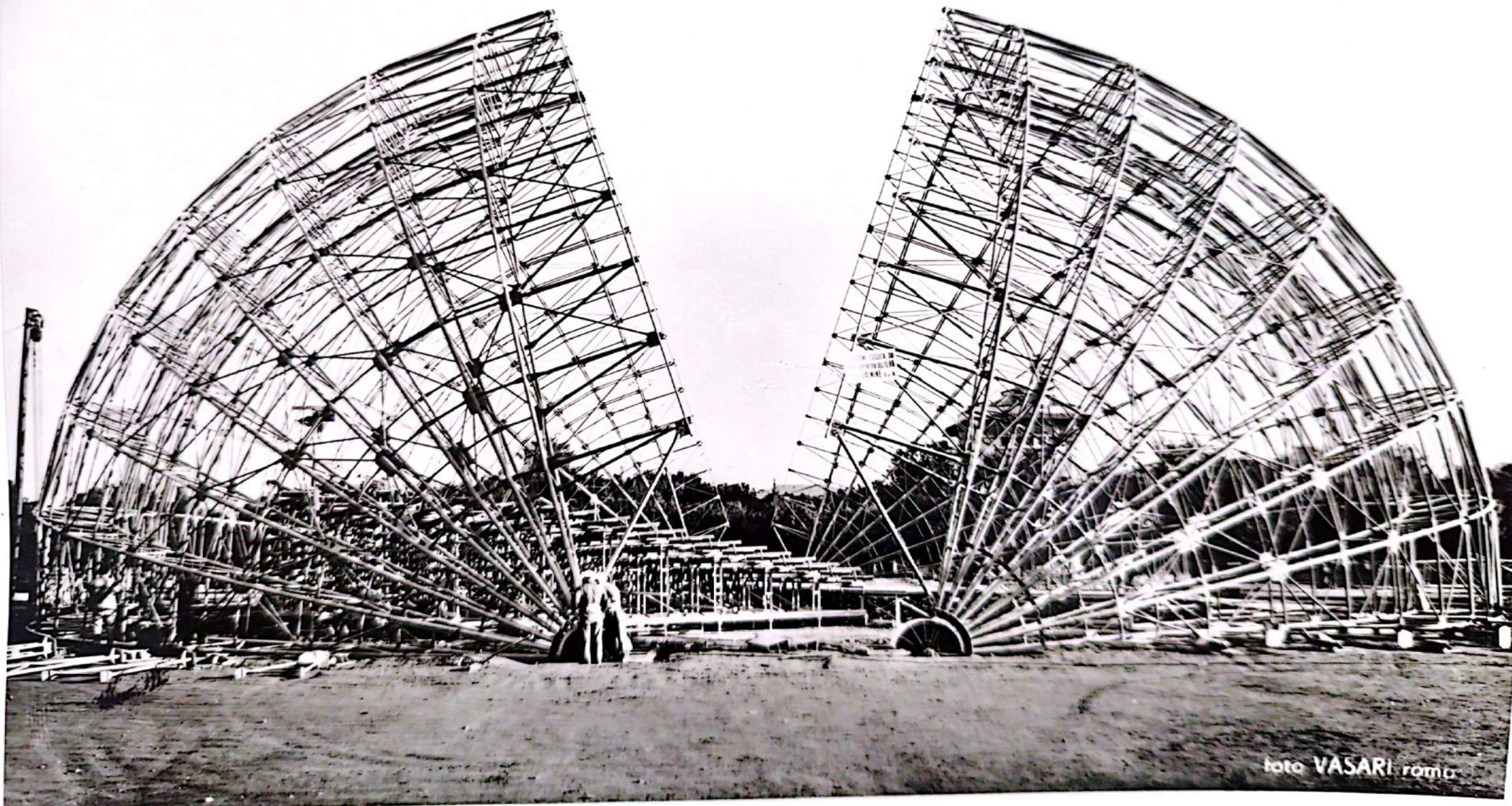


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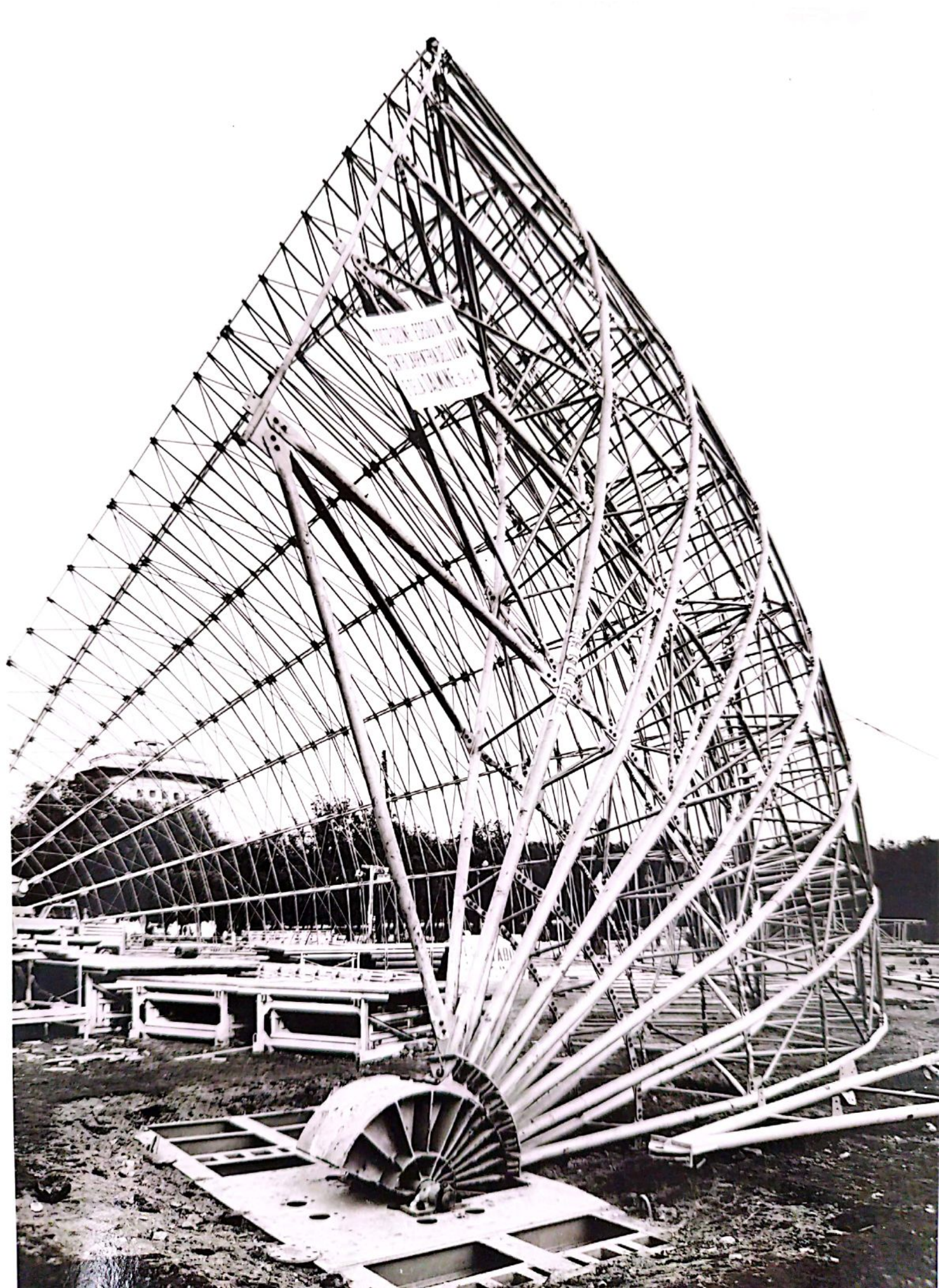
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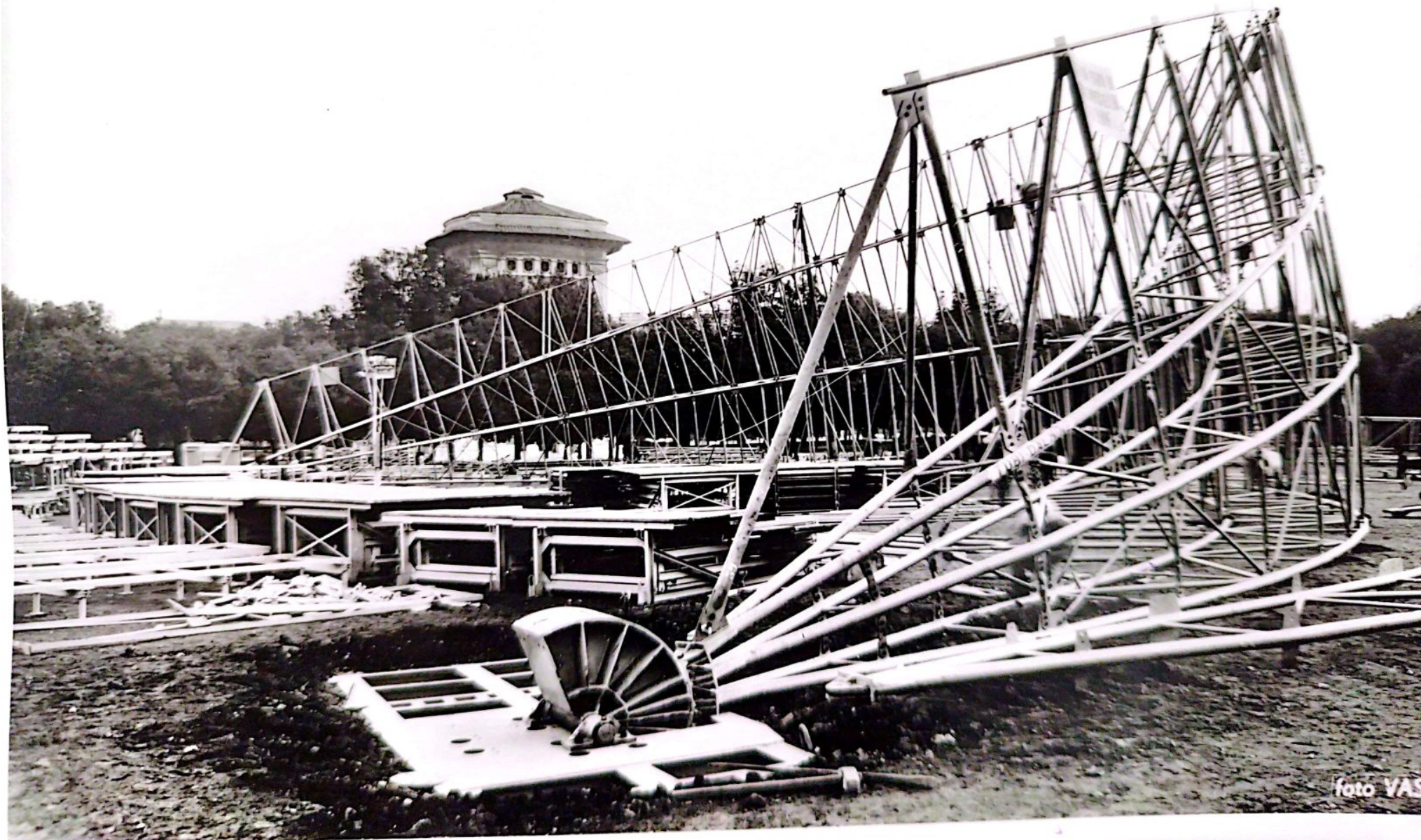


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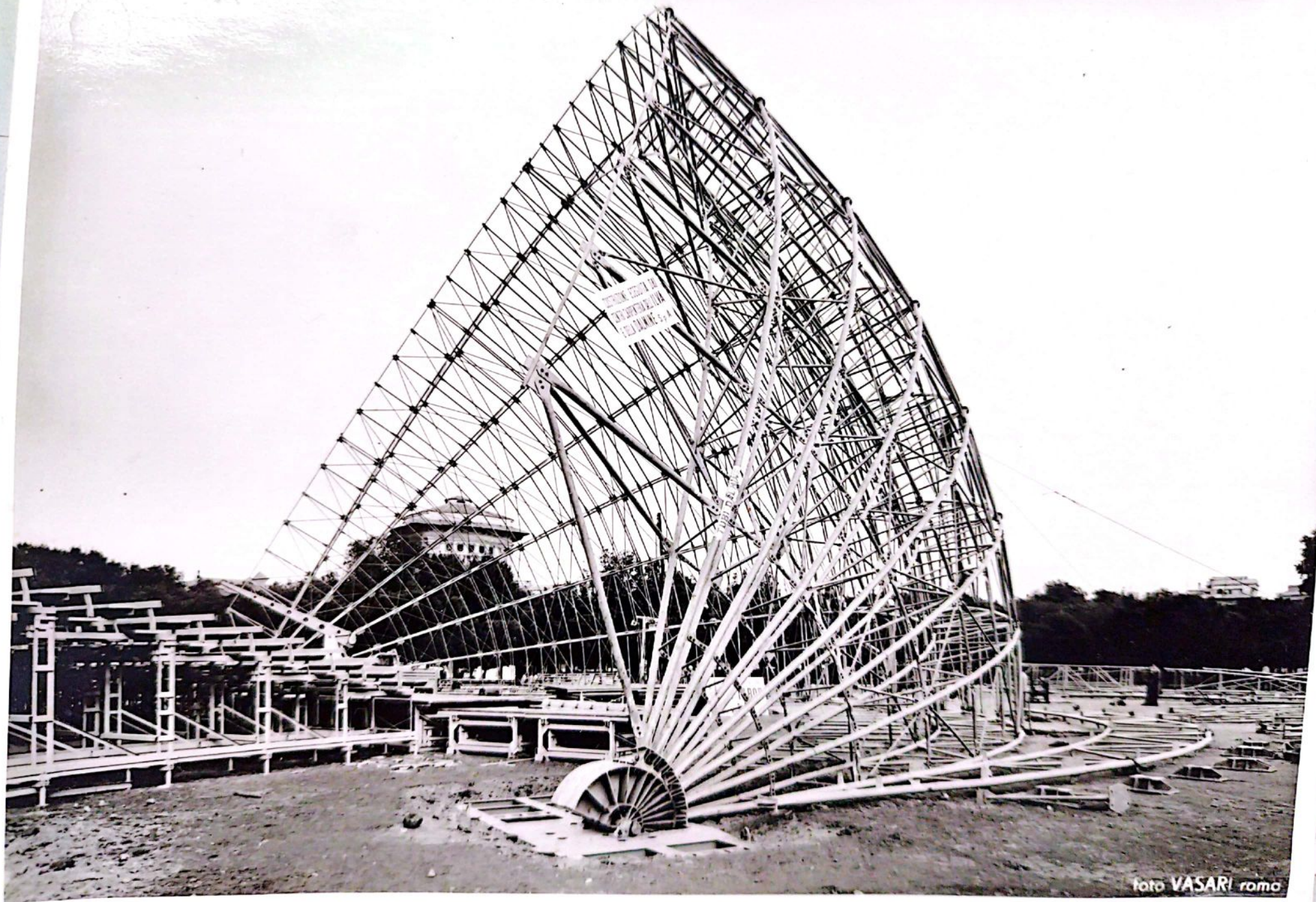


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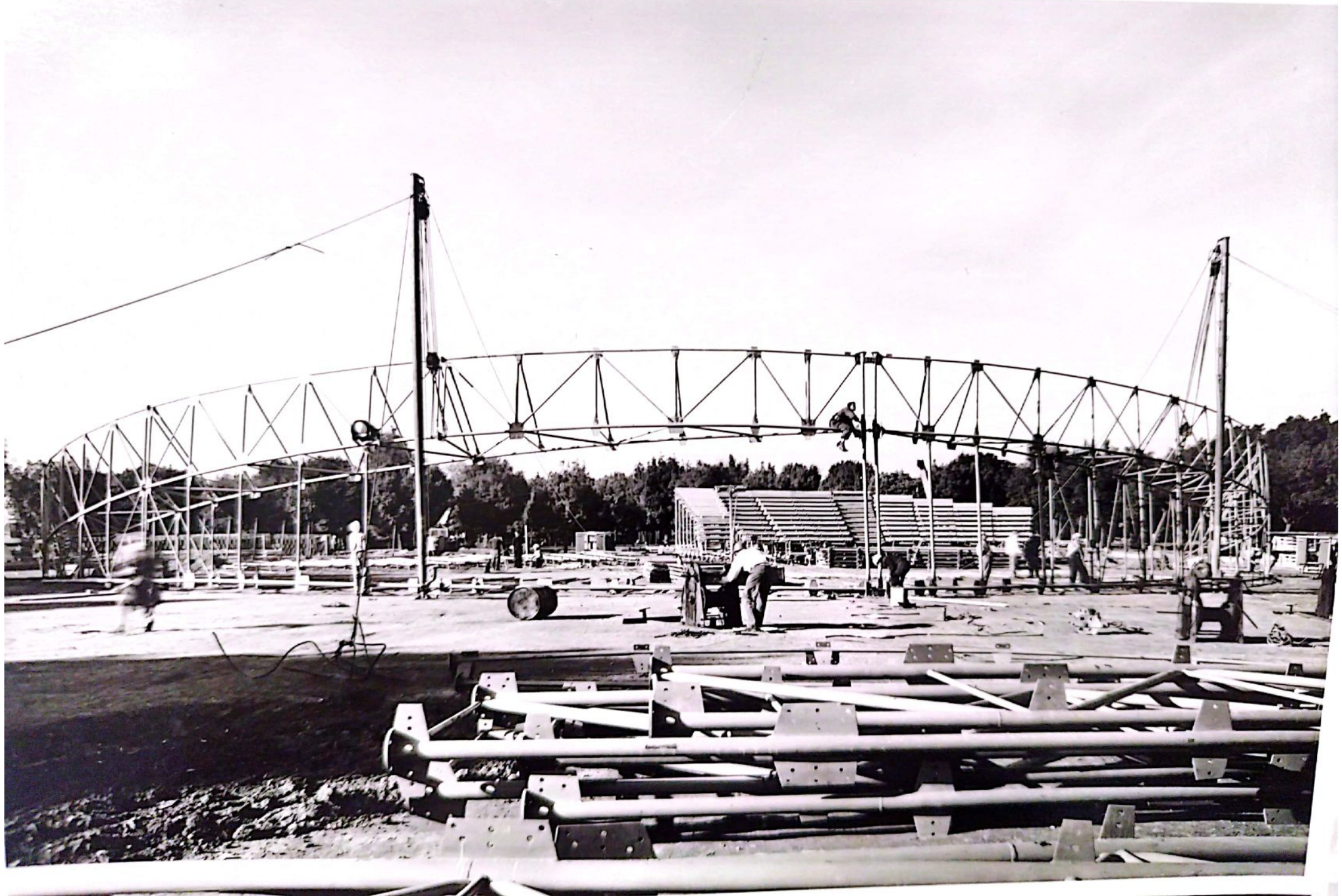




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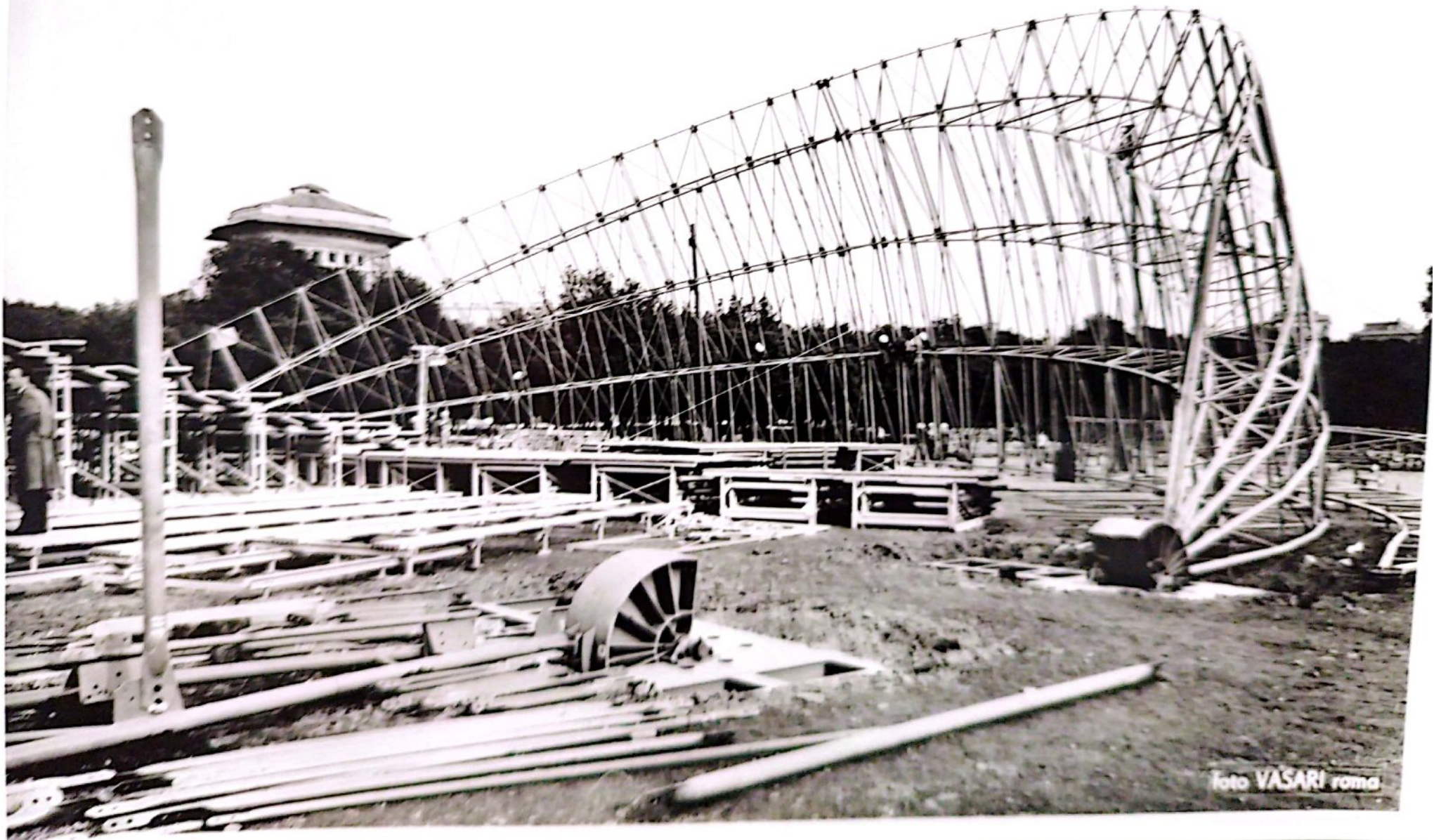


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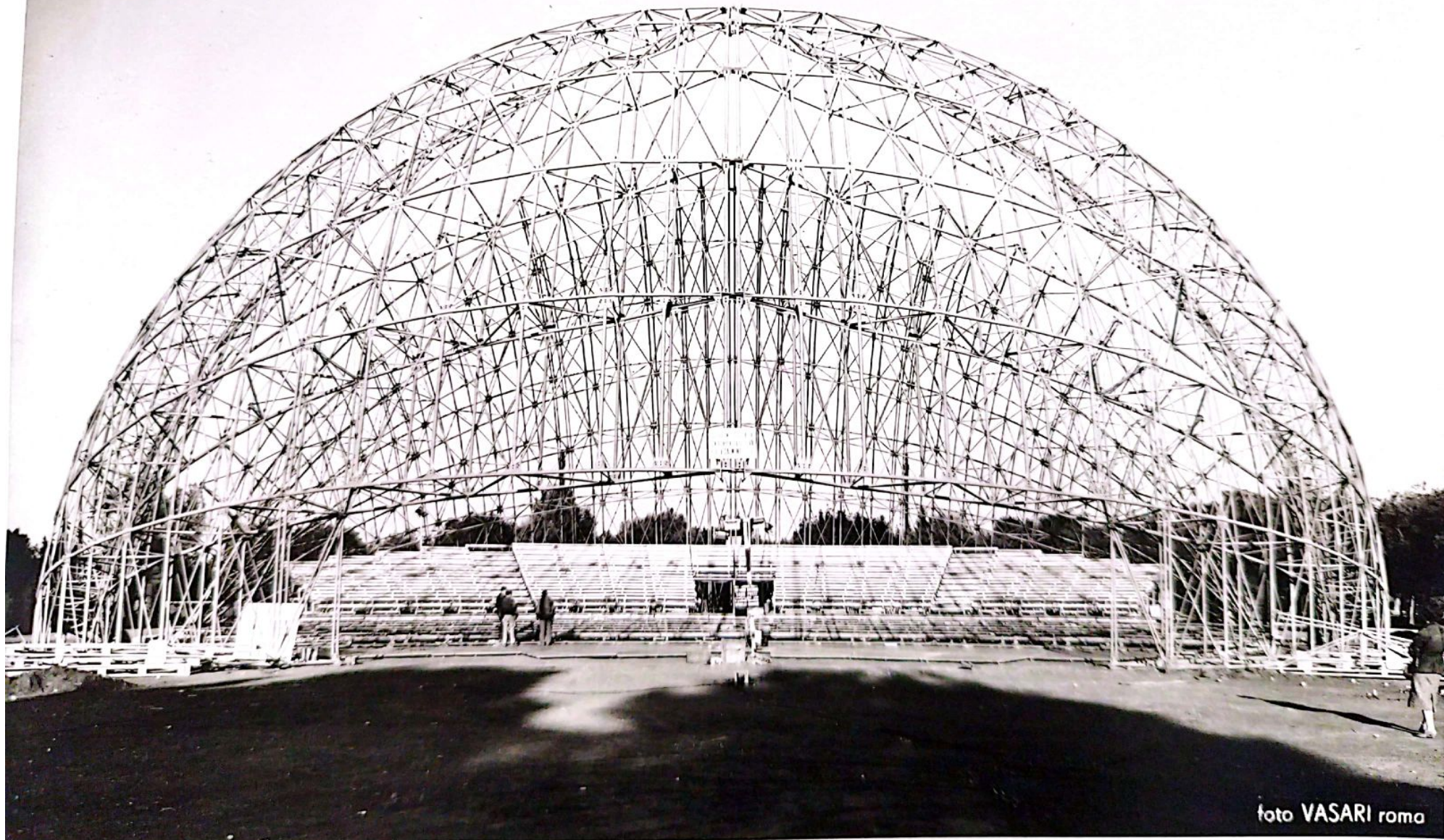


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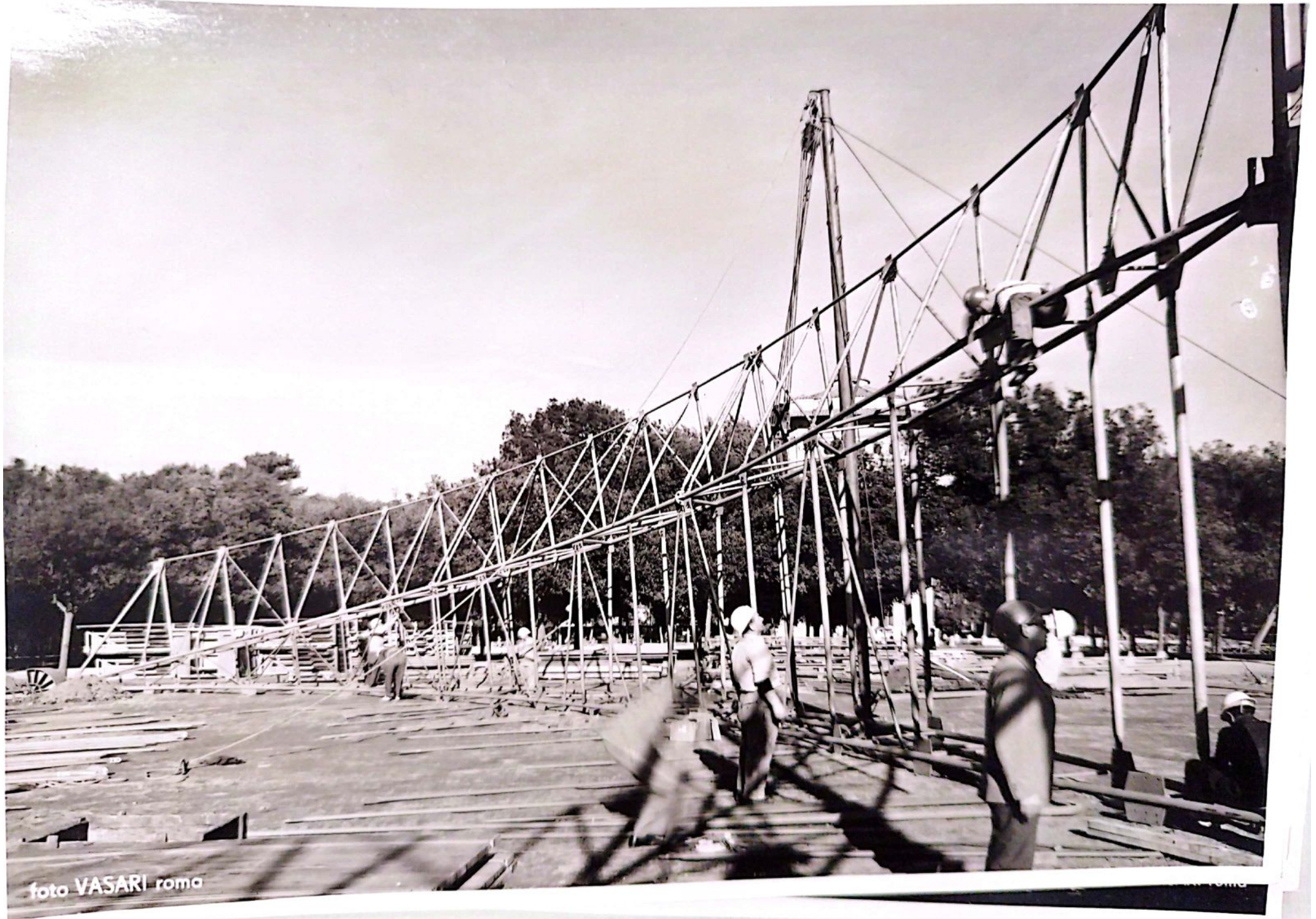


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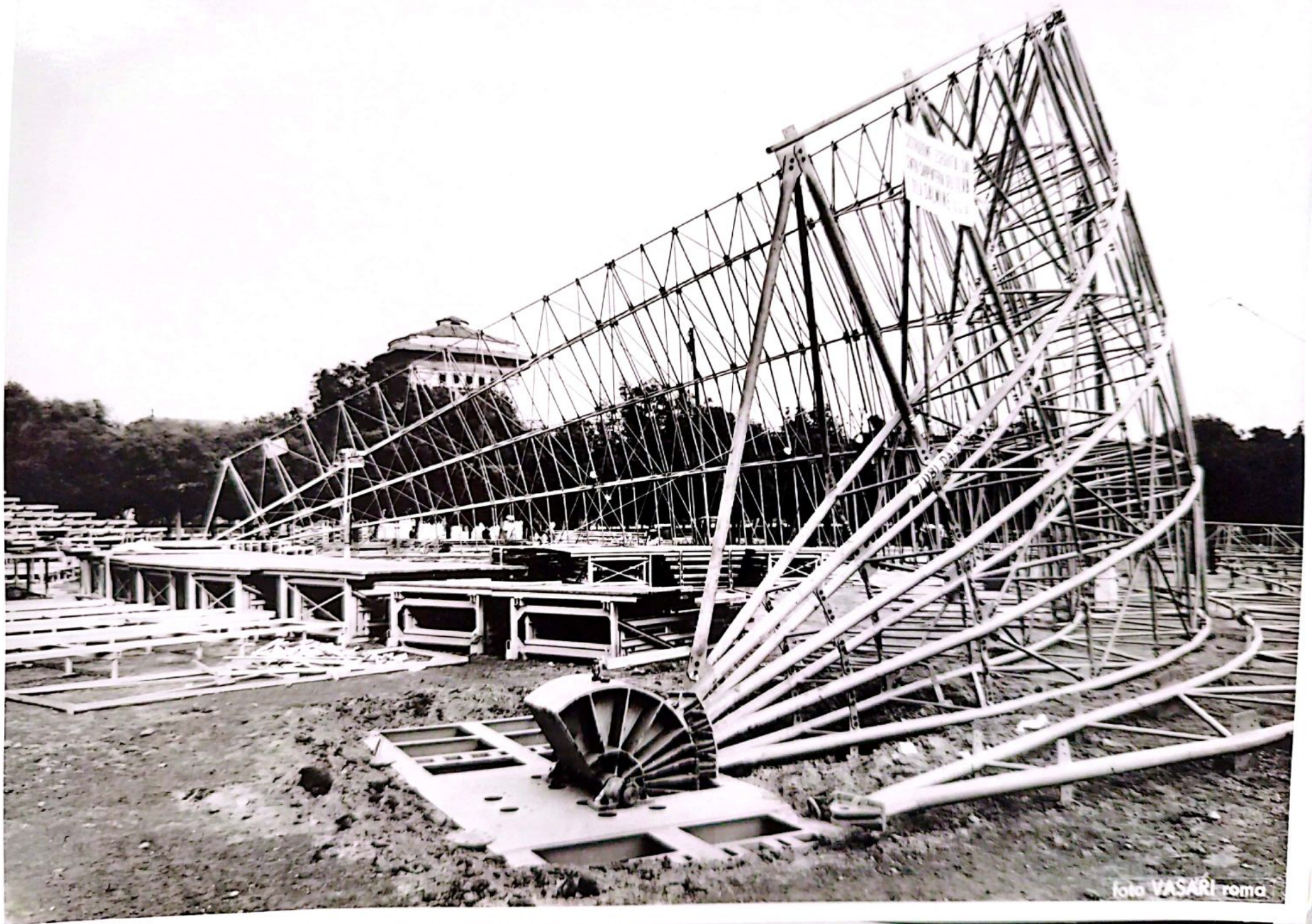


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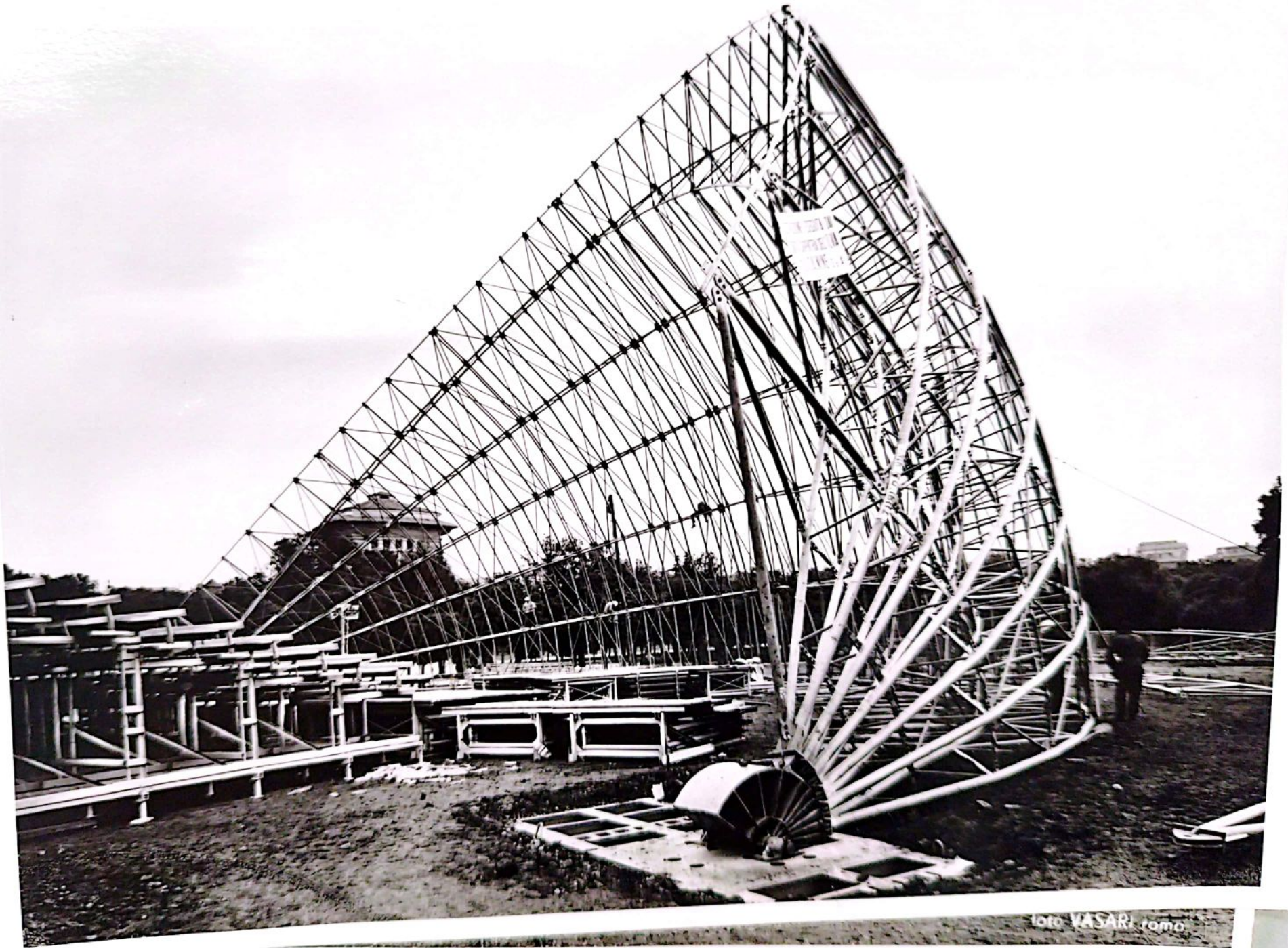


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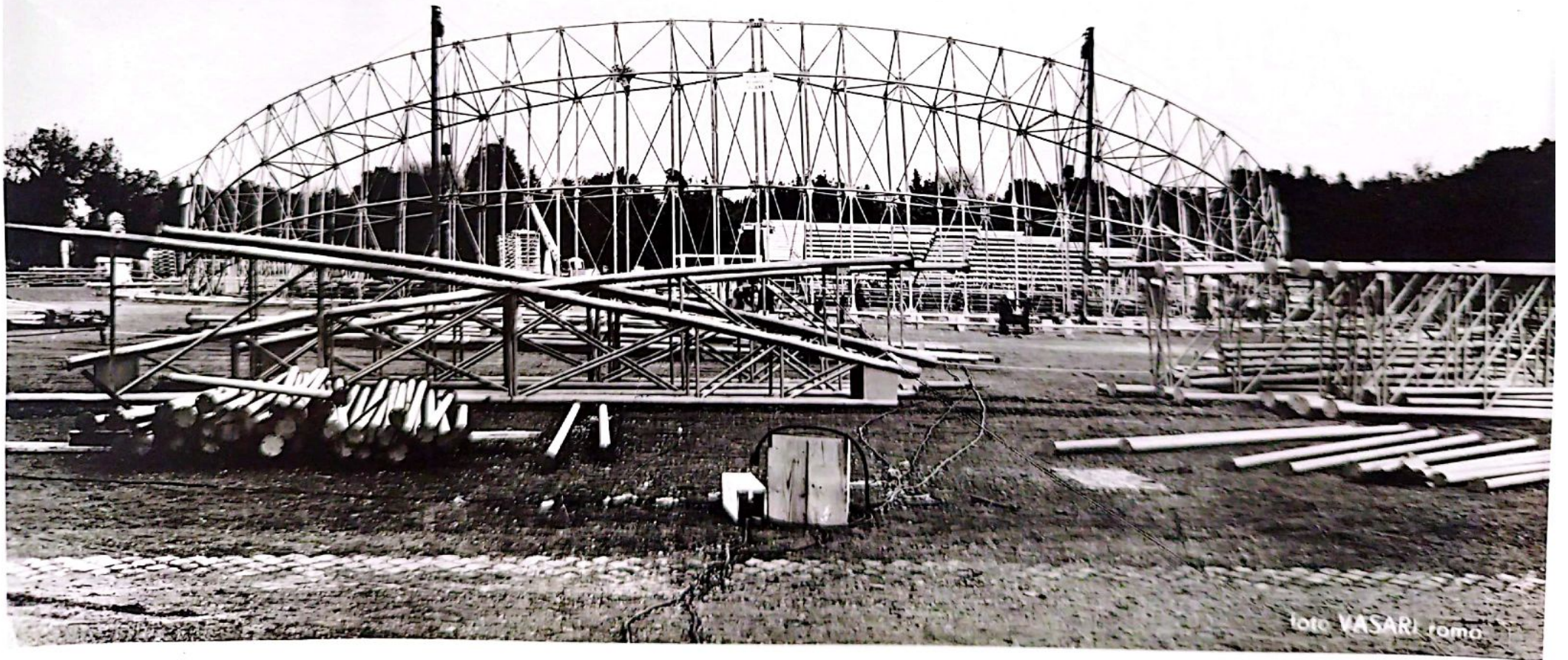


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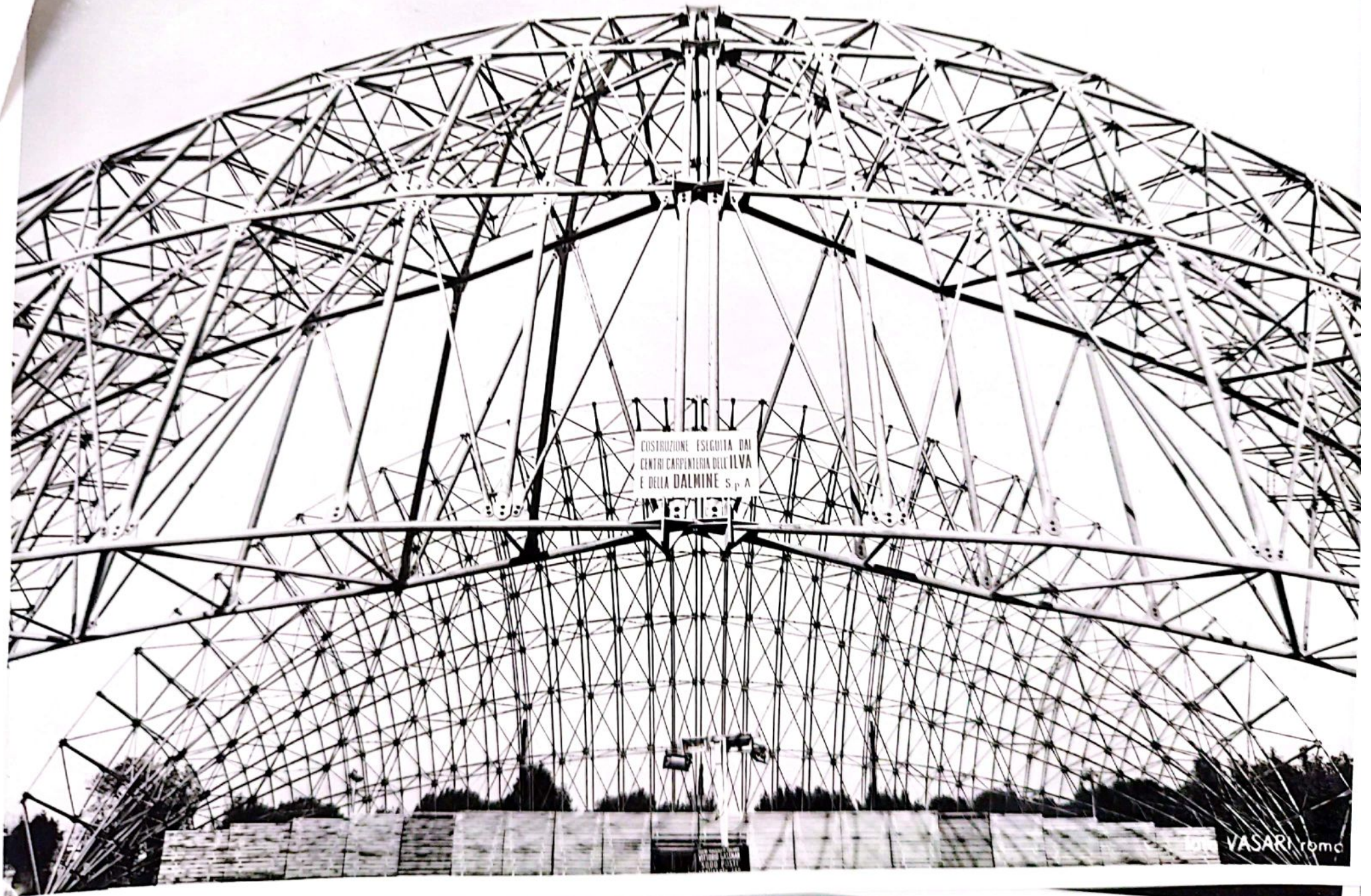




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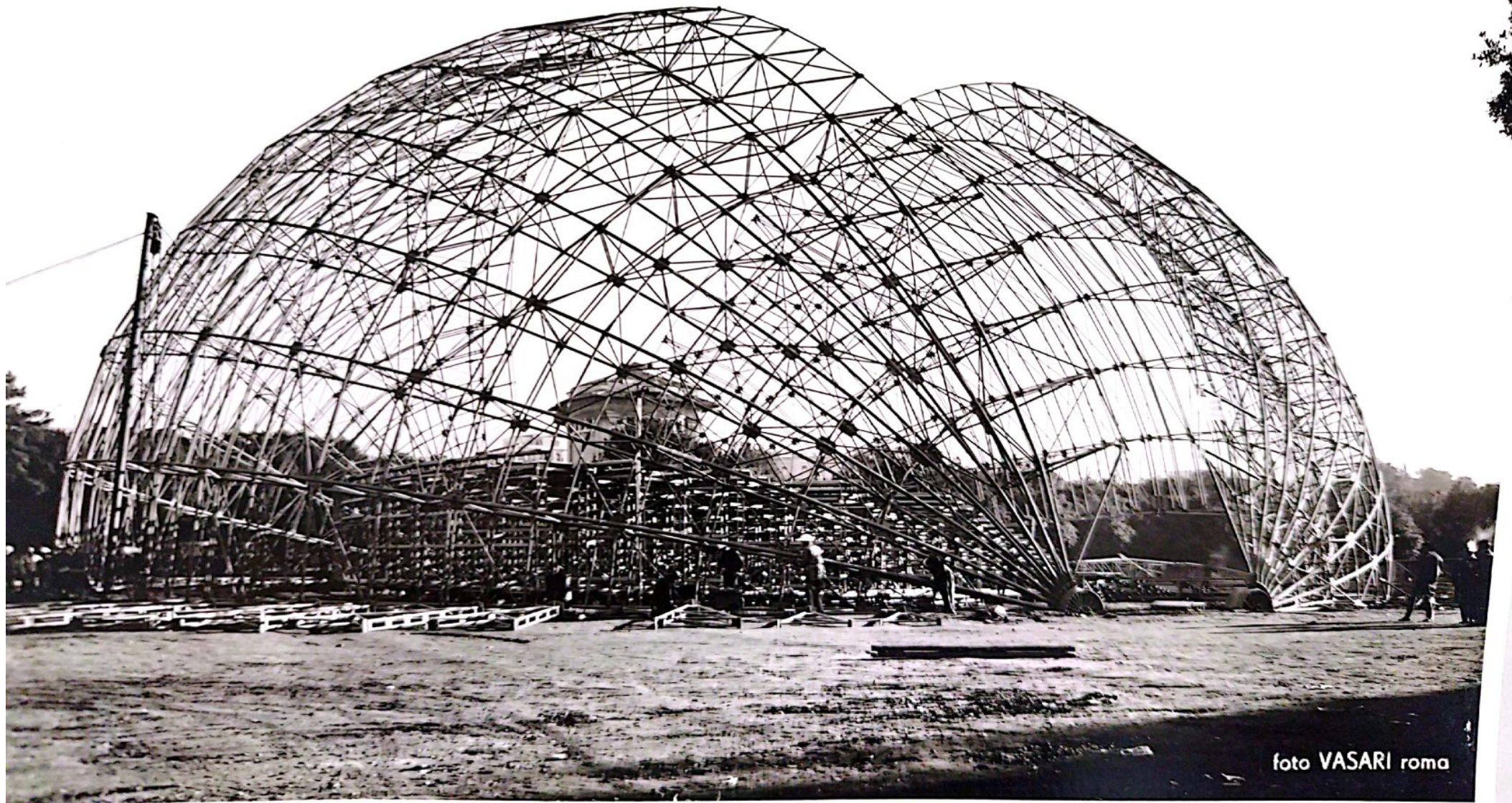


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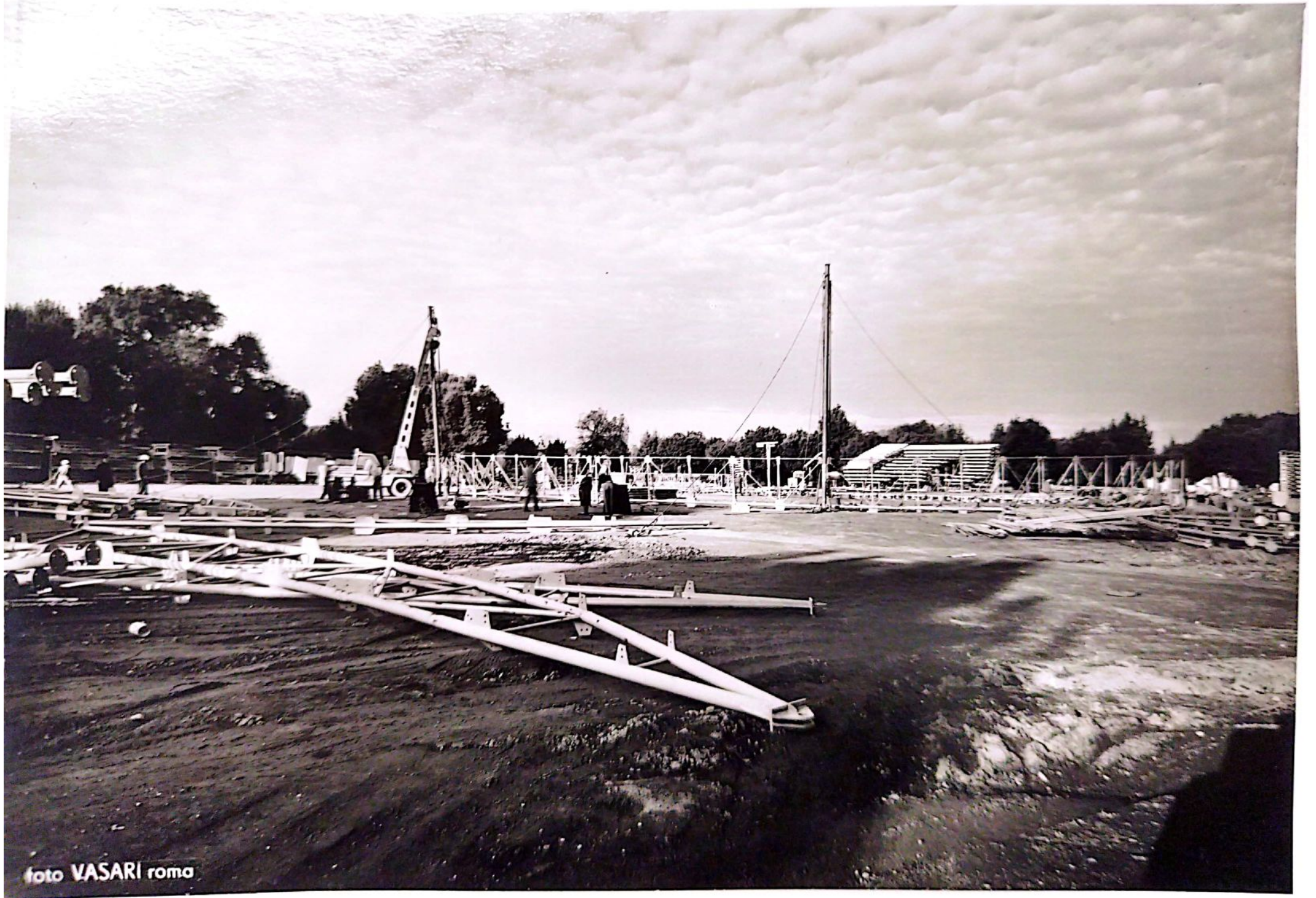


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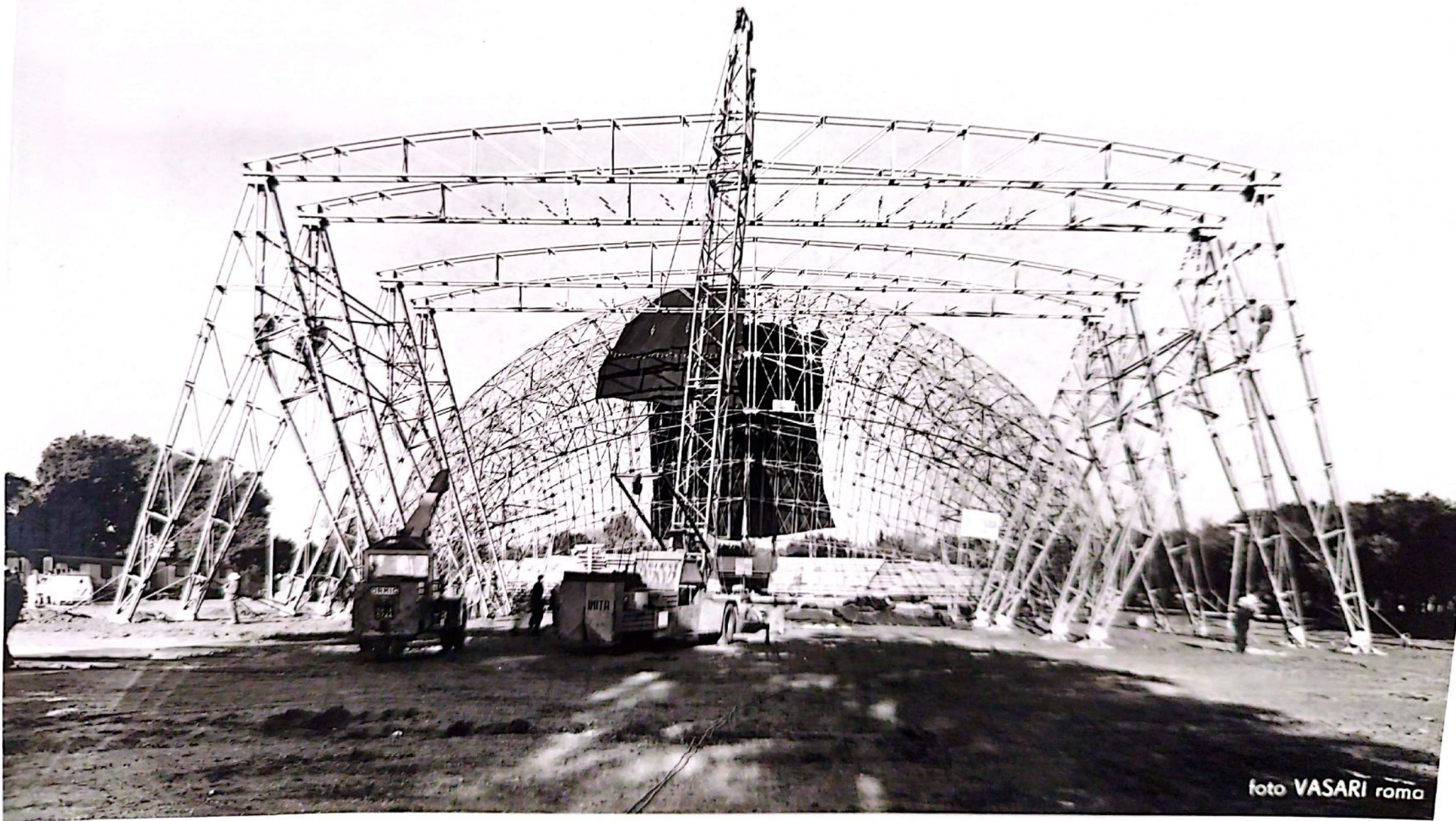
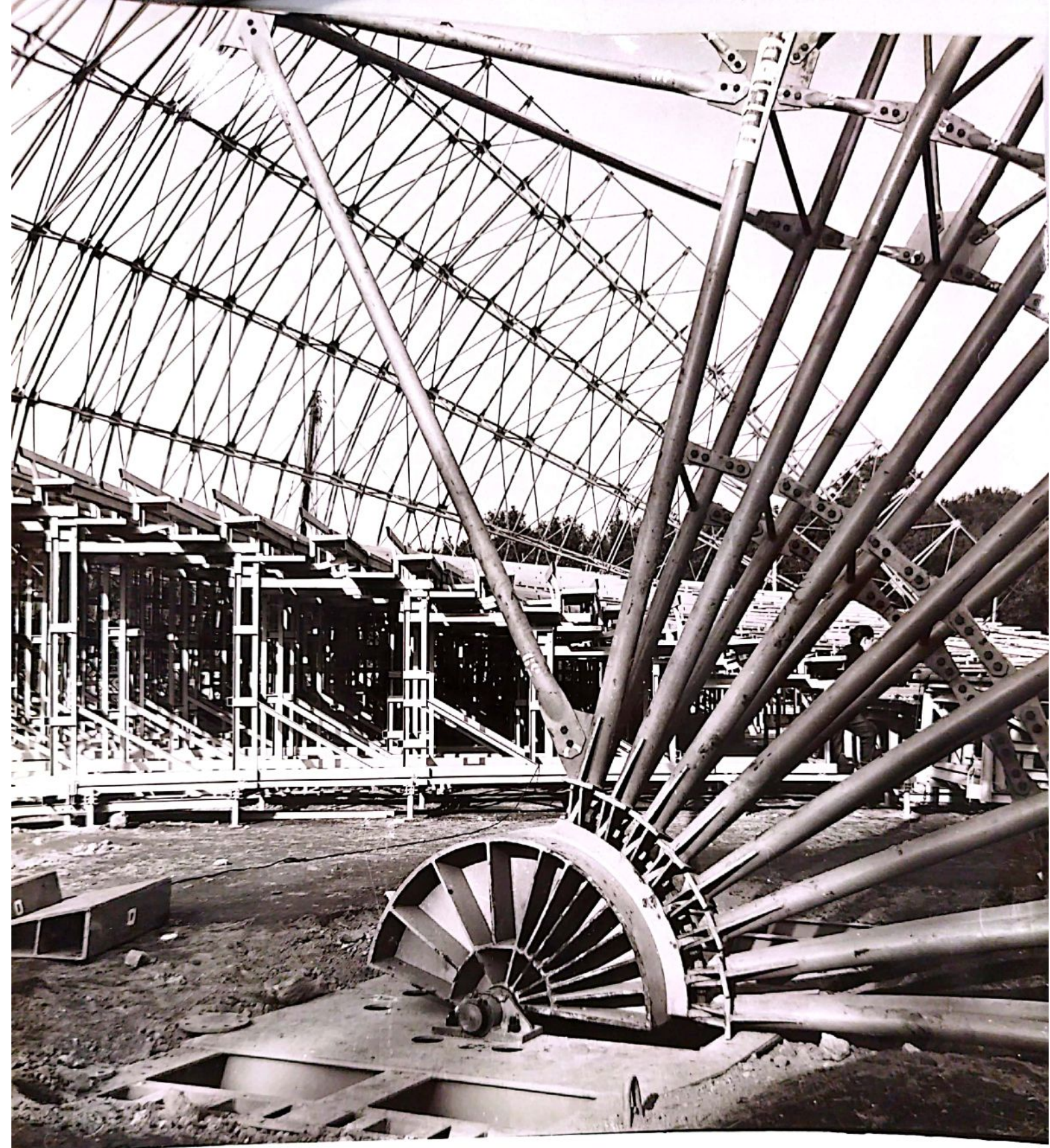
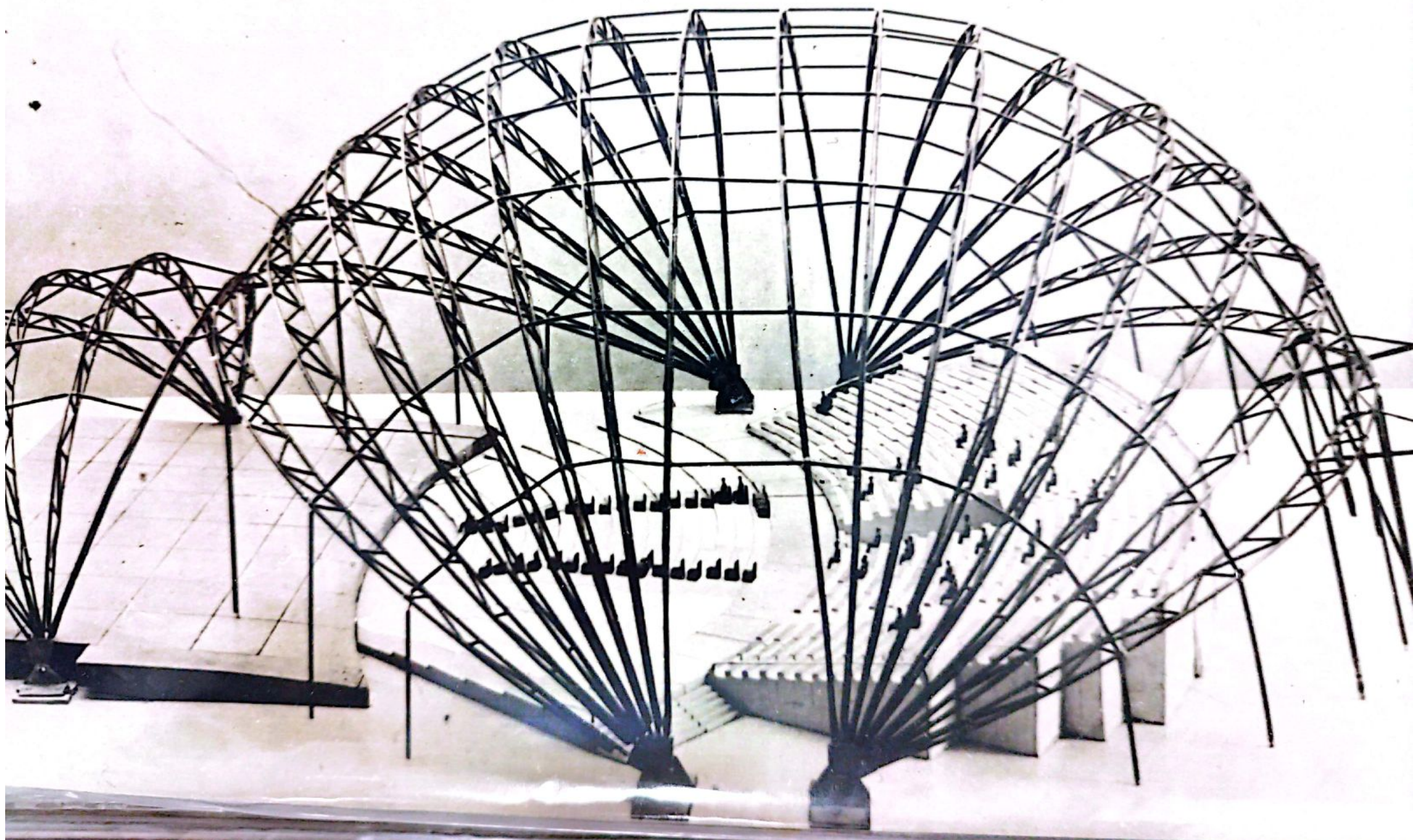


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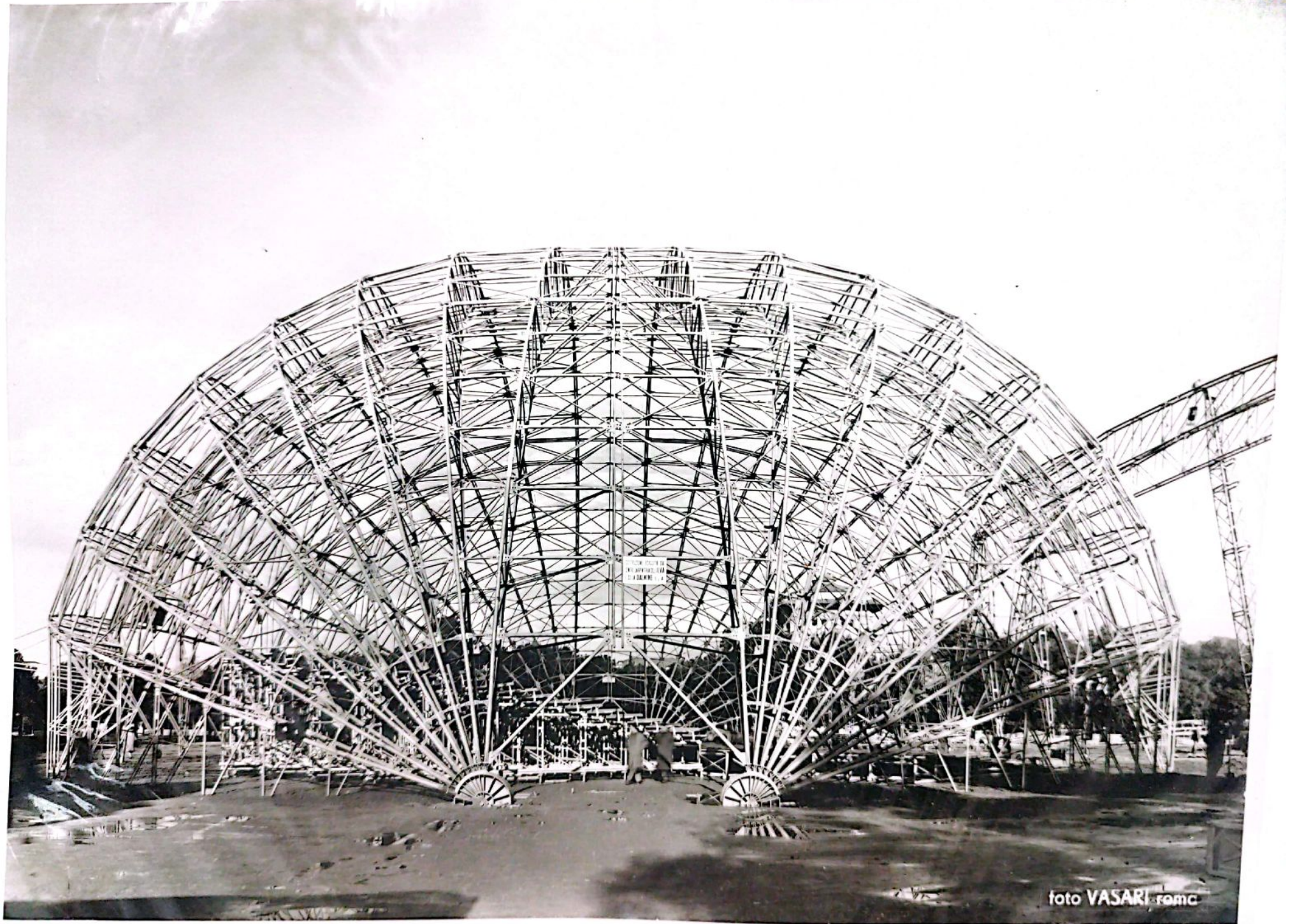


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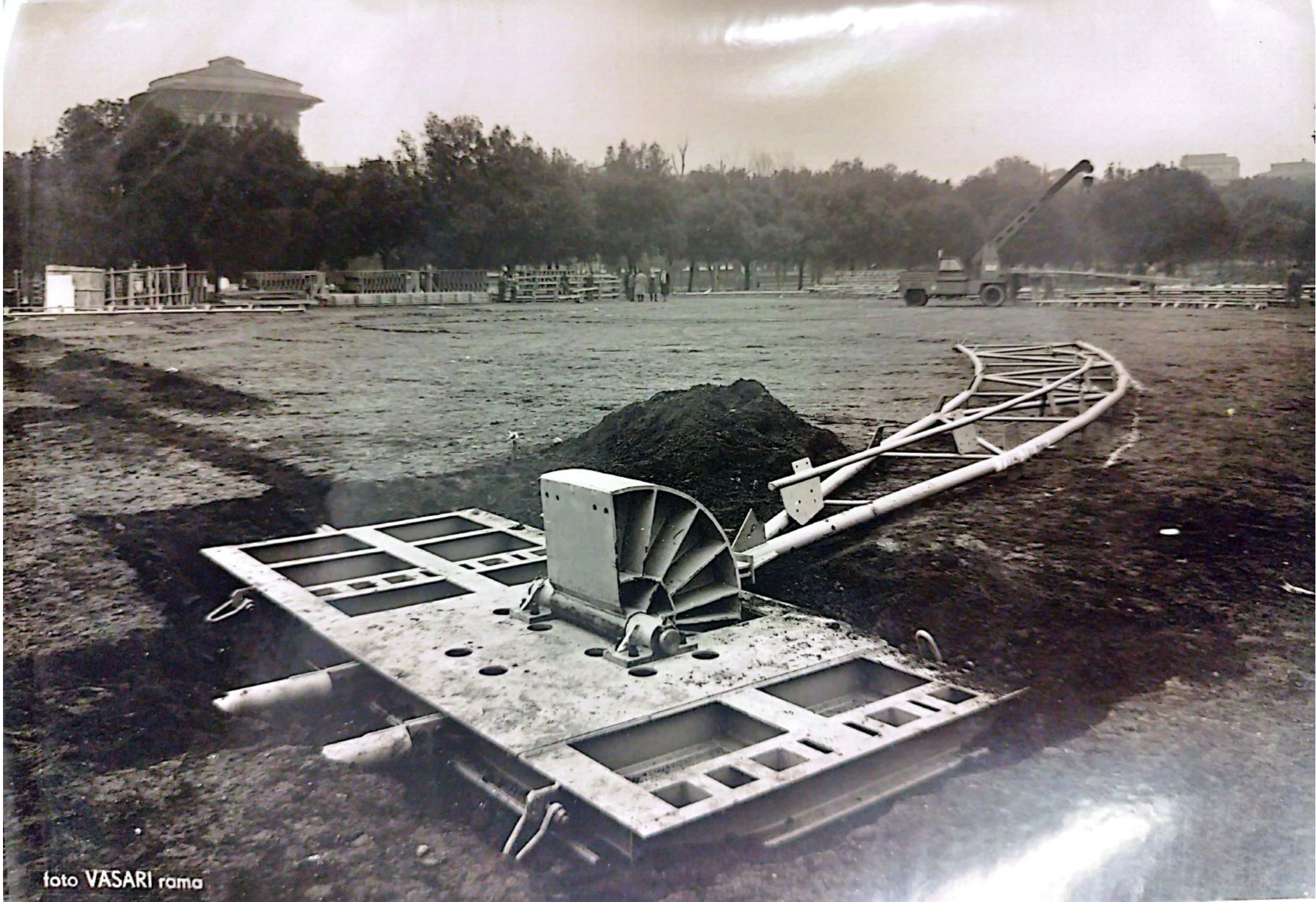


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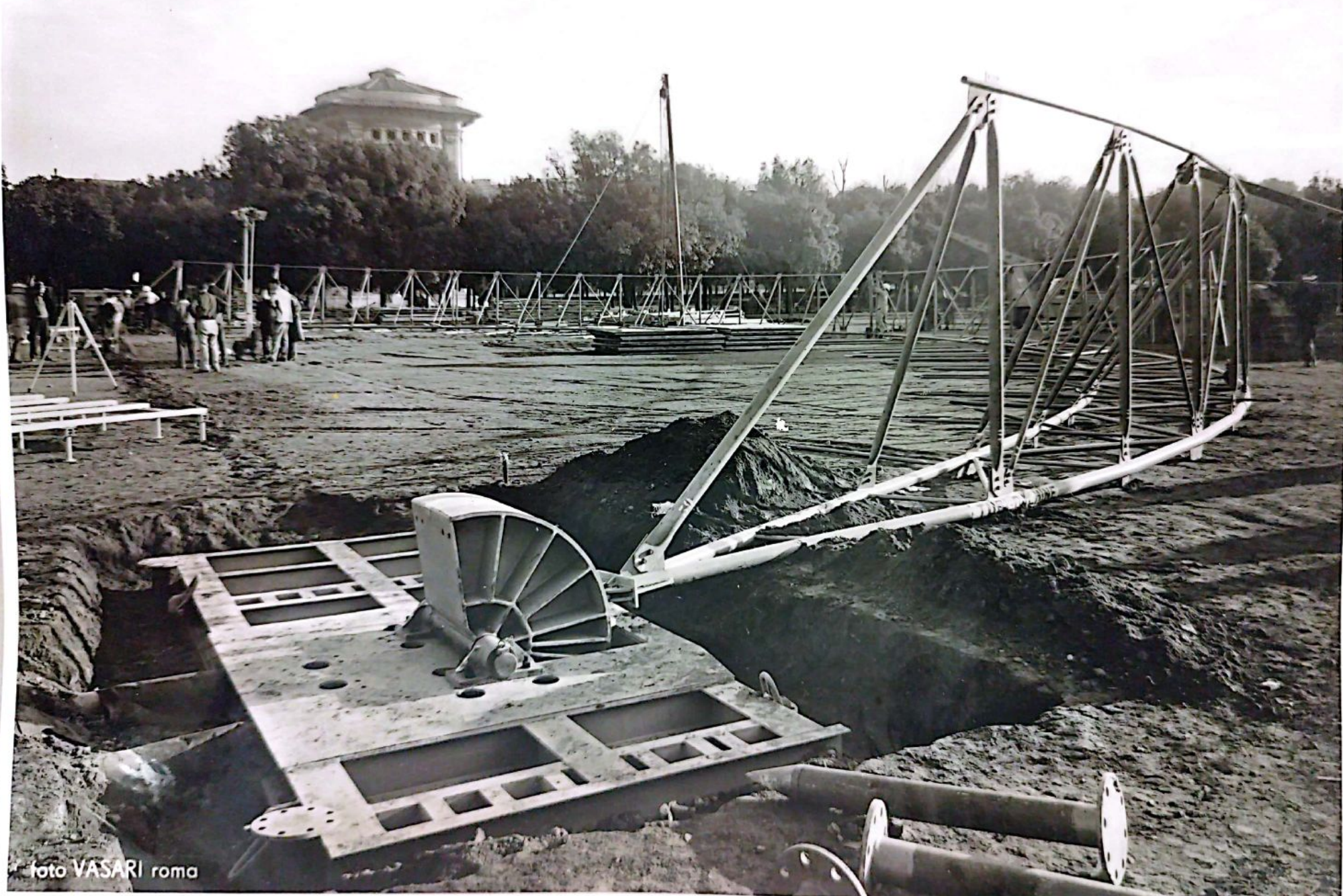


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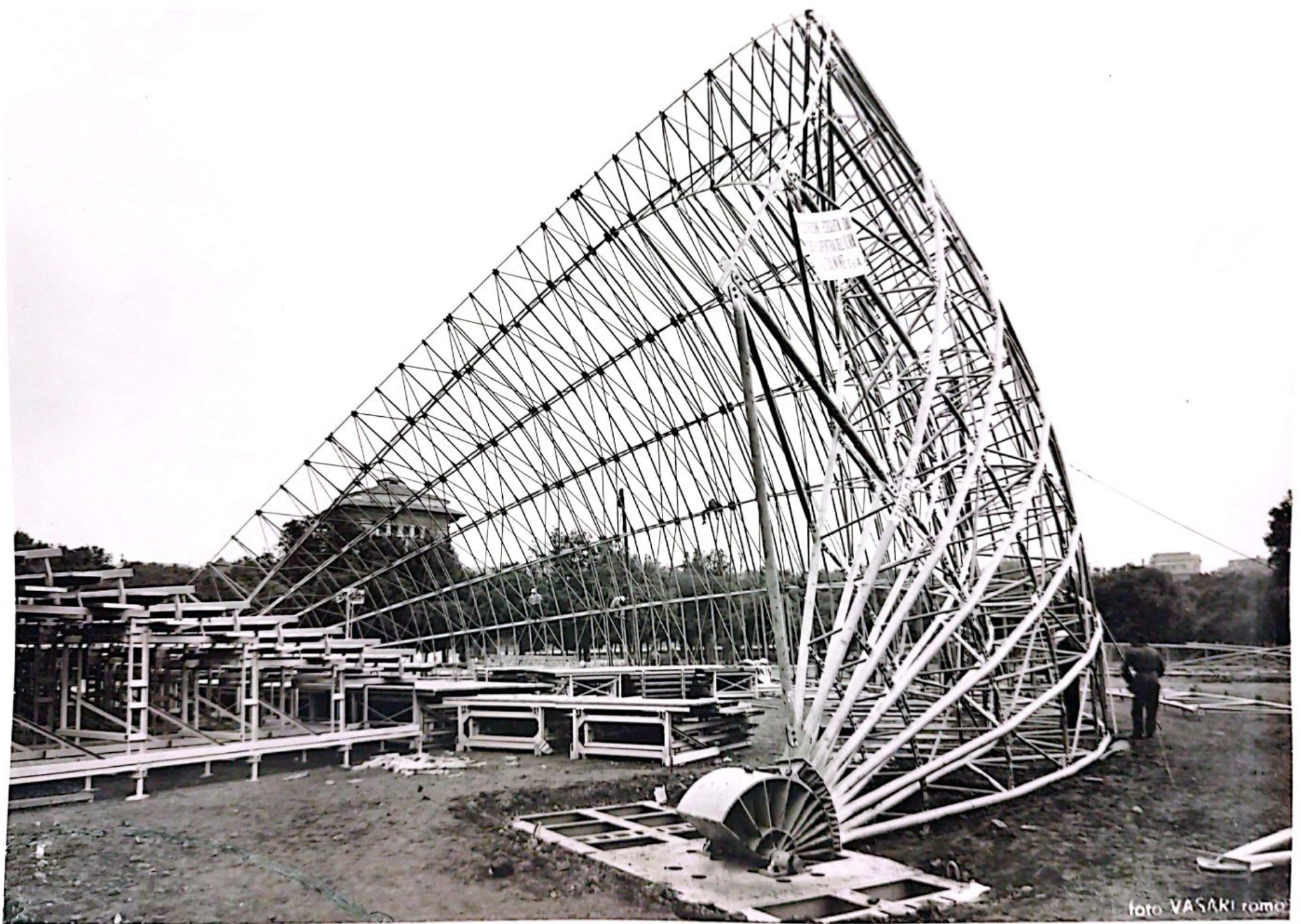


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