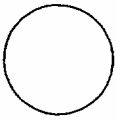

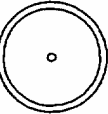


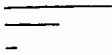
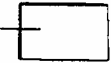
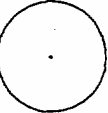
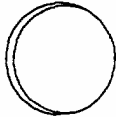

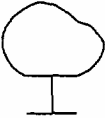

















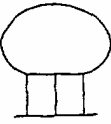



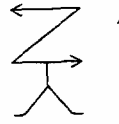

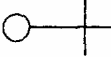





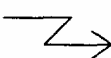

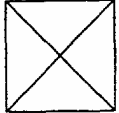

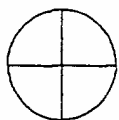















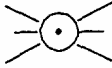







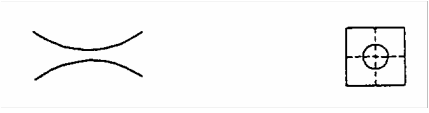



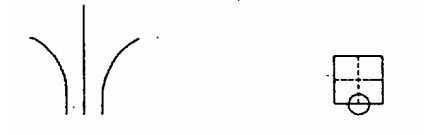

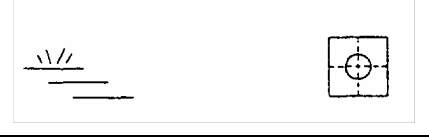

## SIMBOLI

<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
1		1304, 3301, 5301, 6302, 8301, 9309.
2		2306
3		1303
4		1302
5		2303
6		2305
7		2302
8		2308, 4301
9		2304
10		2301
11		3307



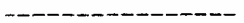
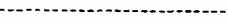
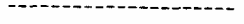
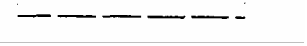
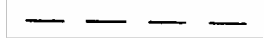




<b>Codice</b>	<b>Rappresentazione</b>	<b>Sottoclassi di riferimento</b>
12		3308
13		9307
14		4305
15		4307
16		4308
17		4309
18		6301
19		4303
20		4304
21		3303
22		3313


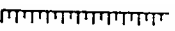

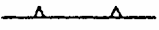

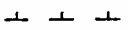
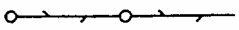
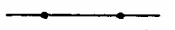


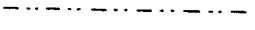
<b>Codice</b>	<b>Rappresentazione</b>	<b>Sottoclassi di riferimento</b>
23	 	3306
24	 	3302
25	 	3314
26	 	3305
27	 	3309
28	 	6304
29	 	4306
30	 	4310
31	 	1301
32	 	4315
33	 	6303

<b>Codice</b>	<b>Rappresentazione</b>	<b>Sottoclassi di riferimento</b>
34	 	4302
35	 	2307
36	 	2309
37	 	3310
38	 	3311
39	 	3312
40	 	3304
41	 	4313
42	 	4314
43	 	4315
44	 	6305

<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
45		5302
46		2310
47		9301, 9302, 9303, 9304
48		9308
49		3315
50		9305
51		3316
52		9306







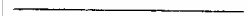


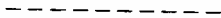

**LINEE**

<b>Codice</b>	<b>Rappresentazione</b>	<b>Sottoclassi di riferimento</b>
1		2101, 2202, 2203, 2204, 2209, 2211, 2212, 2213, 2215, 4101, 4102, 4103, 4104, 4105, 4111, 4112, 4116, 4117, 4118, 4207, 5203, 5212, 5213, 5220, 5222, 5224
2		4106
3		3102, 3103, 3104, 3105, 3202, 3207, 3106, 5210
4		1210, 3205, 3206
5		1101, 1102, 1103, 1204
6		4107, 4108, 4202, 4206, 4208, 5217
7		2206
8		5216
9		1212
10		1205
11		1207, 1211

<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
12		1208
13		1209
14		2208
15		7203
16		7201
17		7202
18		7205
19		7204
20		3204
21		2205
22		4203

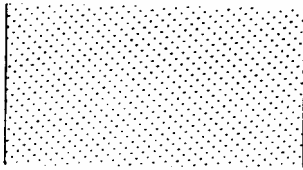

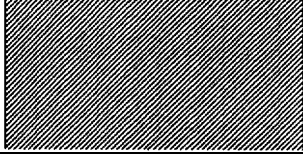

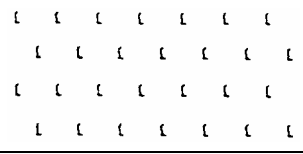
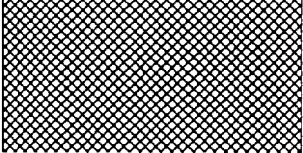
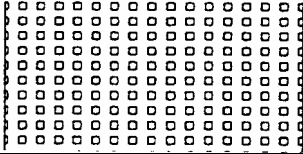

<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
23	- ○ - ○ -	6202
24	+ + + + + + + +	5206
25	· · + · · + · · + · ·	8202
26	□ - □ - □ - □ - □ -	3101, 3107, 3201, 3203
27	· · · □ · · · · · □ · · · · ·	2217
28		2104
29	← + + + +	5218
30	+ + + + + + + + + + + +	5219
31	+ + + +	8204
32	- + - + - +	8203
33	· · · · · · · · · · · ·	4201



<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
34		5207
35		6204
36		6205
37		2102
38		8201
39		2216
40		1203, 4109, 4110, 4205, 5204, 5211, 5221, 6203, 6206
41		1202, 2210, 2201, 2207, 2214, 4204, 5201, 5202
42		5214
43		5208
44		3108, 5205

<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
45	-----	5209
46	-----	1206
47	+ - - + - - +	6201
48	-----	5223
49	=====	6208
50	-----	4107, 4108, 4202
51	-----	6207

CAMPITURE

<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
1		1101, 1102
2		1103
3		2101, 4101, 4103, 4104, 4105, 4112, 4118
4		3102, 3104, 3105, 3106
5		3103
6		4102 ,4116
7		2103
8		2102

<i>Codice</i>	<i>Rappresentazione</i>	<i>Sottoclassi di riferimento</i>
1	Ø.5	1401, 1402
2	ATERNO	1403, 1404, 1405, 2401, 2402, 2403, 2404, 4401, 4402, 4403, 4404, 5401, 5402, 6401, 6402, 9401