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United States Patent [19]

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Fuller

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[54] **SCULPTURE**

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[**] Term: **14 Years**

[21] Appl. No.: **497,576**

[22] Filed: **Mar. 22, 1990**

[52] U.S. Cl. **D11/131**

[58] Field of Search **D11/131, 118; D19/59,
D19/62; 434/211, 217**

2,256,060	9/1941	Stites	72/111
2,405,274	8/1946	Stites	72/111
3,036,676	5/1962	Potzsch	189/37
3,063,521	11/1962	Fuller	189/34
3,187,466	6/1965	Zerr	50/522
3,221,464	12/1965	Miller	52/655
3,545,158	12/1970	Mizrahi	52/726
3,672,110	6/1972	Nordstrom	52/608
3,798,864	3/1974	Georgii	52/653
3,948,291	4/1976	Persson	138/103
4,099,339	7/1978	Snelson	35/18
4,144,692	3/1979	Jonas	52/637
4,259,790	4/1981	Borisof	D19/59 X
4,522,742	7/1985	Miura	52/108
4,643,427	2/1987	Wozniak	52/608

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 44,878	11/1913	Sveda	D11/118
D. 148,125	12/1947	Augenstein	D45/4
D. 166,531	4/1952	Daniels	D45/19
D. 208,912	10/1967	Systrott	D19/62
D. 253,405	11/1979	Caulkett	D11/131
318,086	5/1885	Clarke	52/187
D. 318,251	7/1991	Ramadei	D11/131
326,329	11/1885	Ransom .	
415,078	11/1889	Wagner	52/187
505,664	9/1893	Lee	52/730
513,794	1/1894	Lee	52/730
652,219	6/1900	Pelton	52/484
674,538	5/1901	Martin	52/648
821,725	5/1906	Moltrop .	
1,104,714	7/1914	Sonnier .	
1,233,053	7/1917	Hartman .	
1,272,422	7/1918	Goldie .	
1,429,683	9/1922	Megenity .	
1,637,259	7/1927	Malone .	
1,692,505	11/1928	Hoffman .	
2,216,758	10/1940	Schmidt	153/78

FOREIGN PATENT DOCUMENTS

610660	9/1926	France	52/654
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OTHER PUBLICATIONS

Architectural Record; Oct. 1937; p. 259; Snub Cube.

Primary Examiner—Theodore M. Shooman

Assistant Examiner—Dominic Simone

[57] **CLAIM**

The ornamental design for a sculpture, as shown.

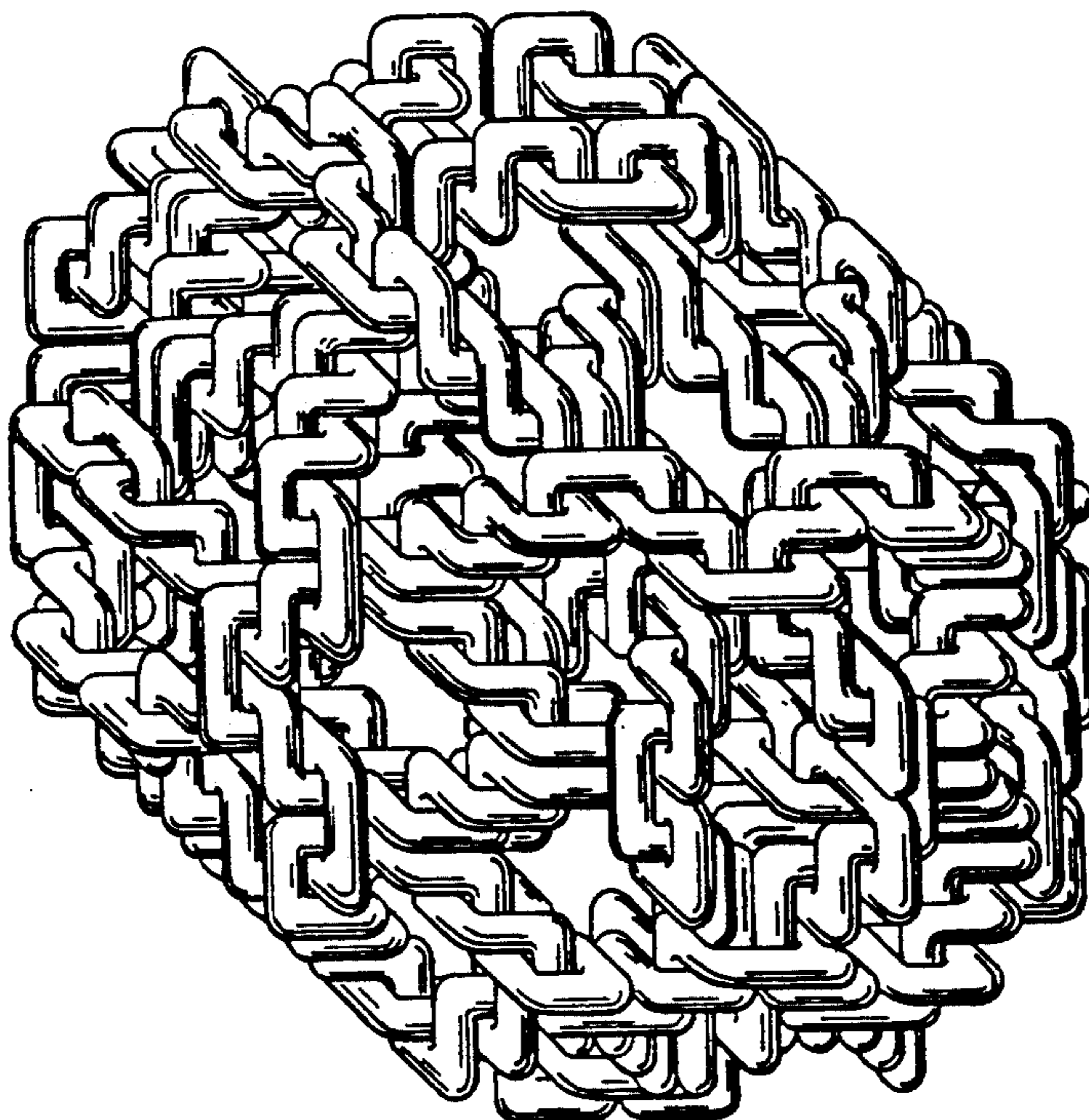
DESCRIPTION

FIG. 1 is an isometric view of a sculpture showing my new design;

FIG. 2 is a top plan view thereof; the bottom plan view being a mirror image thereof;

FIG. 3 is a front elevation thereof; the rear elevation being a mirror image thereof; and,

FIG. 4 is a side elevation thereof; the opposite side elevation being a mirror image thereof.



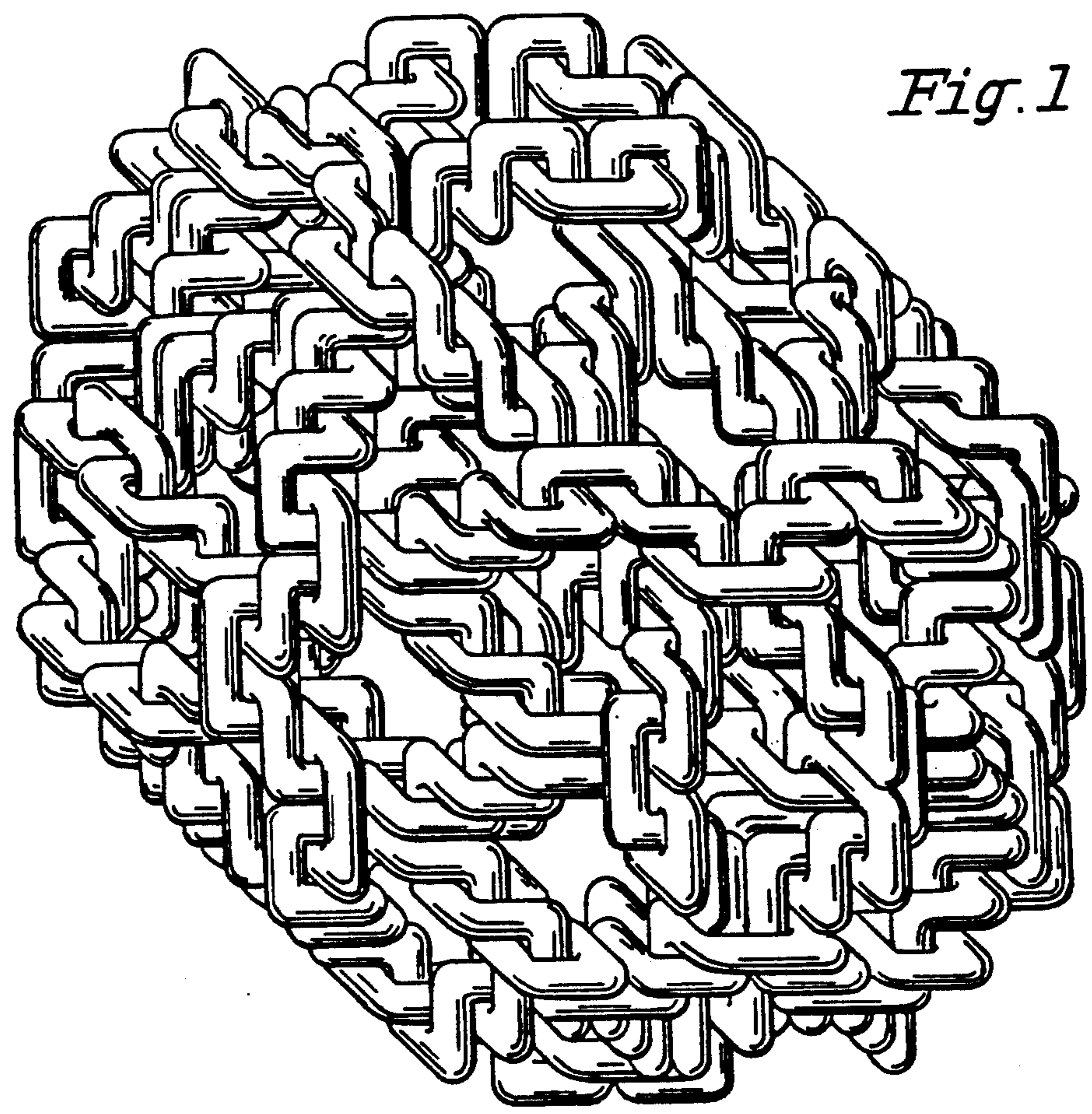


Fig. 1

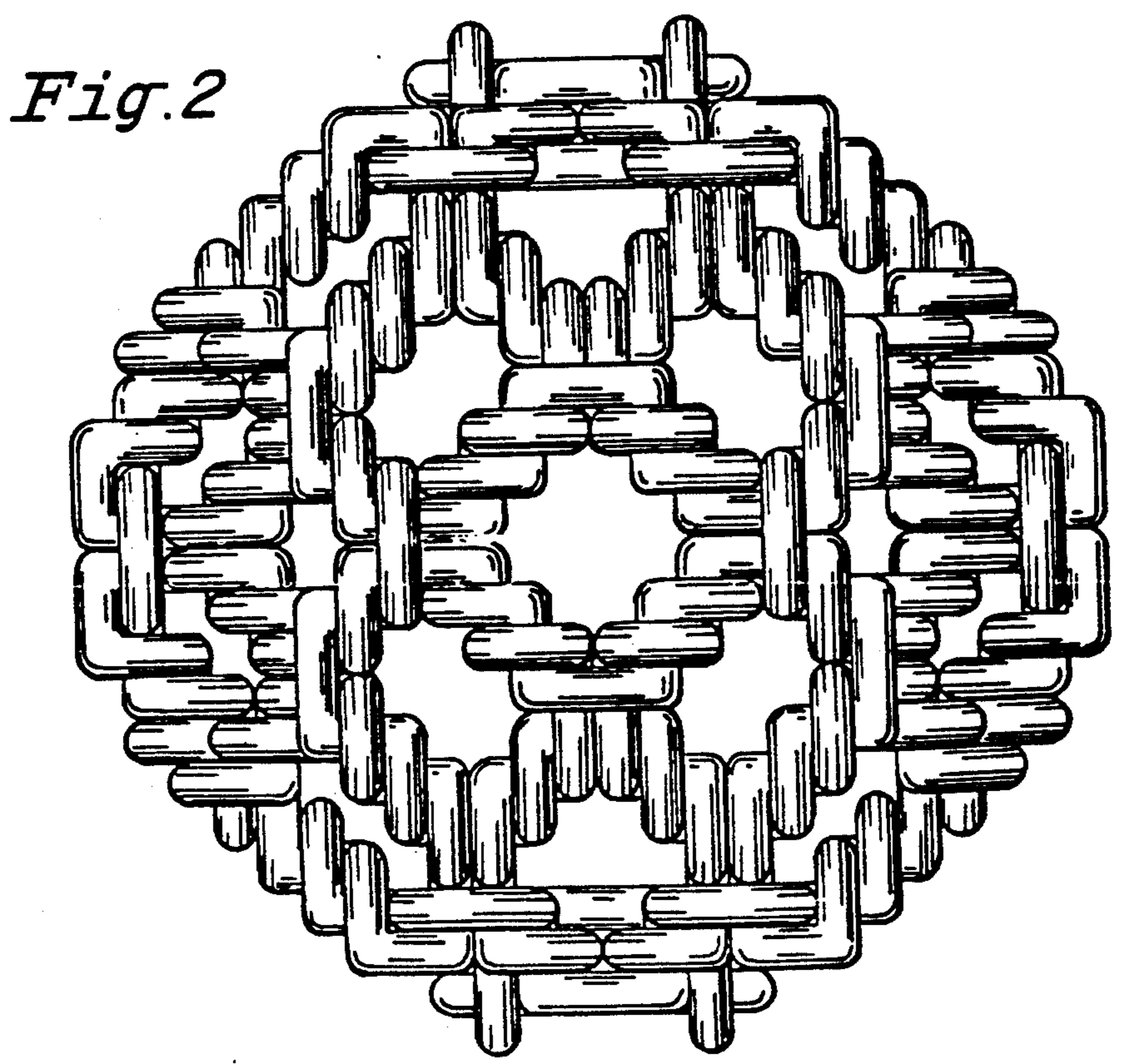


Fig. 2

Fig.3

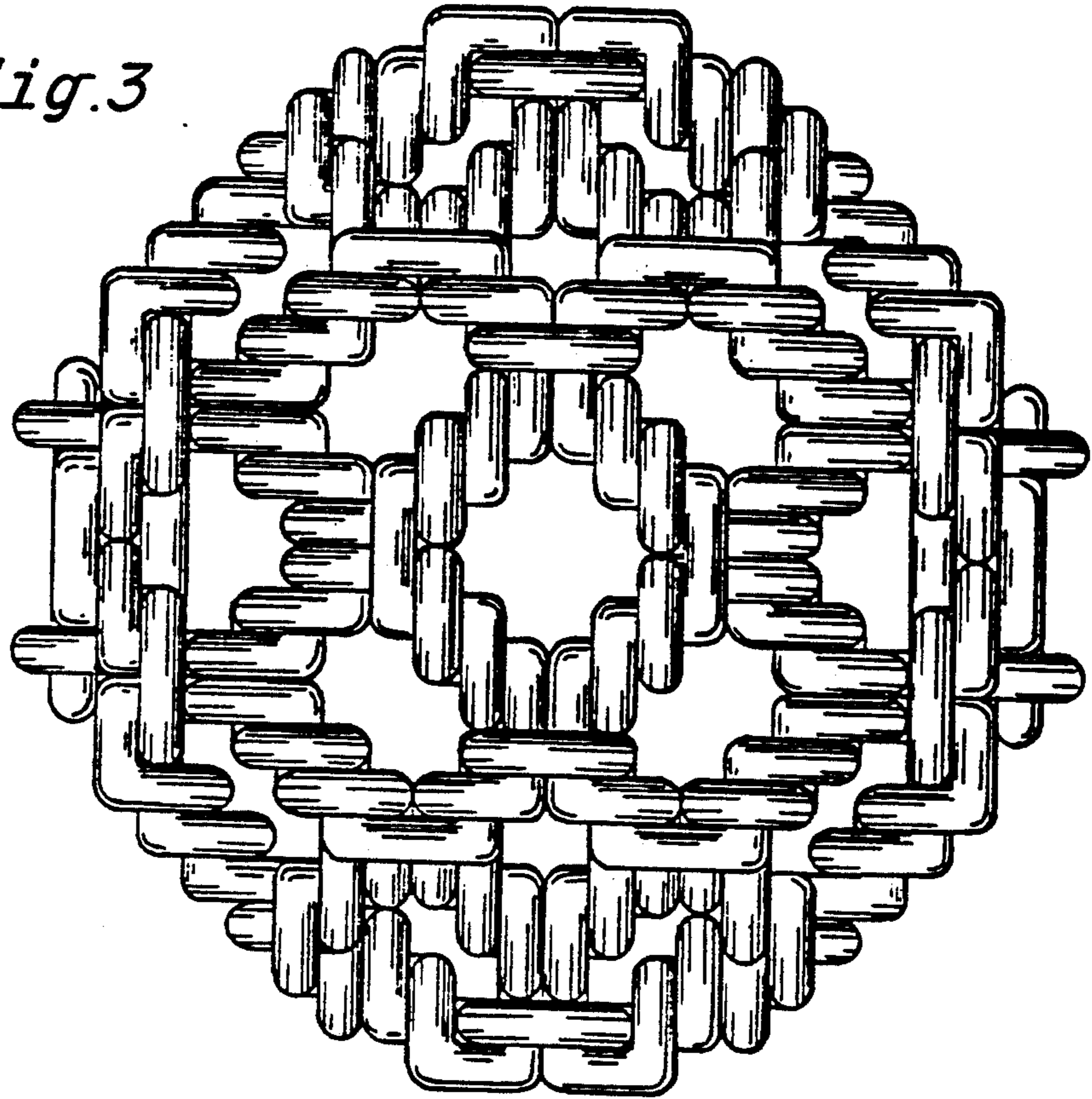


Fig.4

