



US00D751151S

(12) **United States Design Patent**
Bromfield

(10) **Patent No.:** **US D751,151 S**
(45) **Date of Patent:** **** Mar. 8, 2016**

(54) **MULTI ANGLED CONNECTOR**
(71) Applicant: **Jayne Bromfield**, Swansea (GB)
(72) Inventor: **Jayne Bromfield**, Swansea (GB)
(**) Term: **14 Years**
(21) Appl. No.: **29/503,043**
(22) Filed: **Sep. 23, 2014**
(51) **LOC (10) Cl.** **21-01**
(52) **U.S. Cl.**
USPC **D21/488**; D8/349
(58) **Field of Classification Search**
USPC D21/390, 362, 468, 471, 474-475,
D21/483-491; D8/1, 349, 382
CPC A63H 33/06; A63H 33/08; A63H 33/101
See application file for complete search history.

D389,400 S * 1/1998 Liang D21/502
D397,289 S * 8/1998 Maddux D8/382
6,089,941 A * 7/2000 Glickman A63H 33/101
446/108
D452,121 S * 12/2001 Teichelman D21/488
D550,783 S * 9/2007 Glickman D21/488
D572,985 S * 7/2008 Galeano D8/1
D601,879 S * 10/2009 Kim D8/356
D623,241 S * 9/2010 Ruble, IV D21/488
D632,163 S * 2/2011 Hanna D8/382
D641,803 S * 7/2011 Kichijo D21/488
D692,069 S * 10/2013 Blair D21/396
D723,629 S * 3/2015 Kanbar D21/484
2003/0129919 A1* 7/2003 Glickman A63H 33/101
446/126
2005/0186021 A1* 8/2005 Savas E04B 2/7405
403/45

* cited by examiner

Primary Examiner — Sheryl Lane
Assistant Examiner — Nathaniel D Buckner

(56) **References Cited**

U.S. PATENT DOCUMENTS

D153,644 S * 5/1949 Stanley et al. 24/570
2,984,935 A * 5/1961 Beck A63H 33/06
446/114
3,177,611 A * 4/1965 Beck A63H 33/06
446/114
3,537,706 A * 11/1970 Heavener, Jr. A63H 33/06
273/459
3,564,758 A * 2/1971 Willis A63H 33/06
428/542.2
3,570,169 A * 3/1971 Jacob A63H 33/06
446/114
D285,463 S * 9/1986 Davis D21/502
D297,303 S * 8/1988 Finklestein D21/489
D347,453 S * 5/1994 Pronsato D21/488

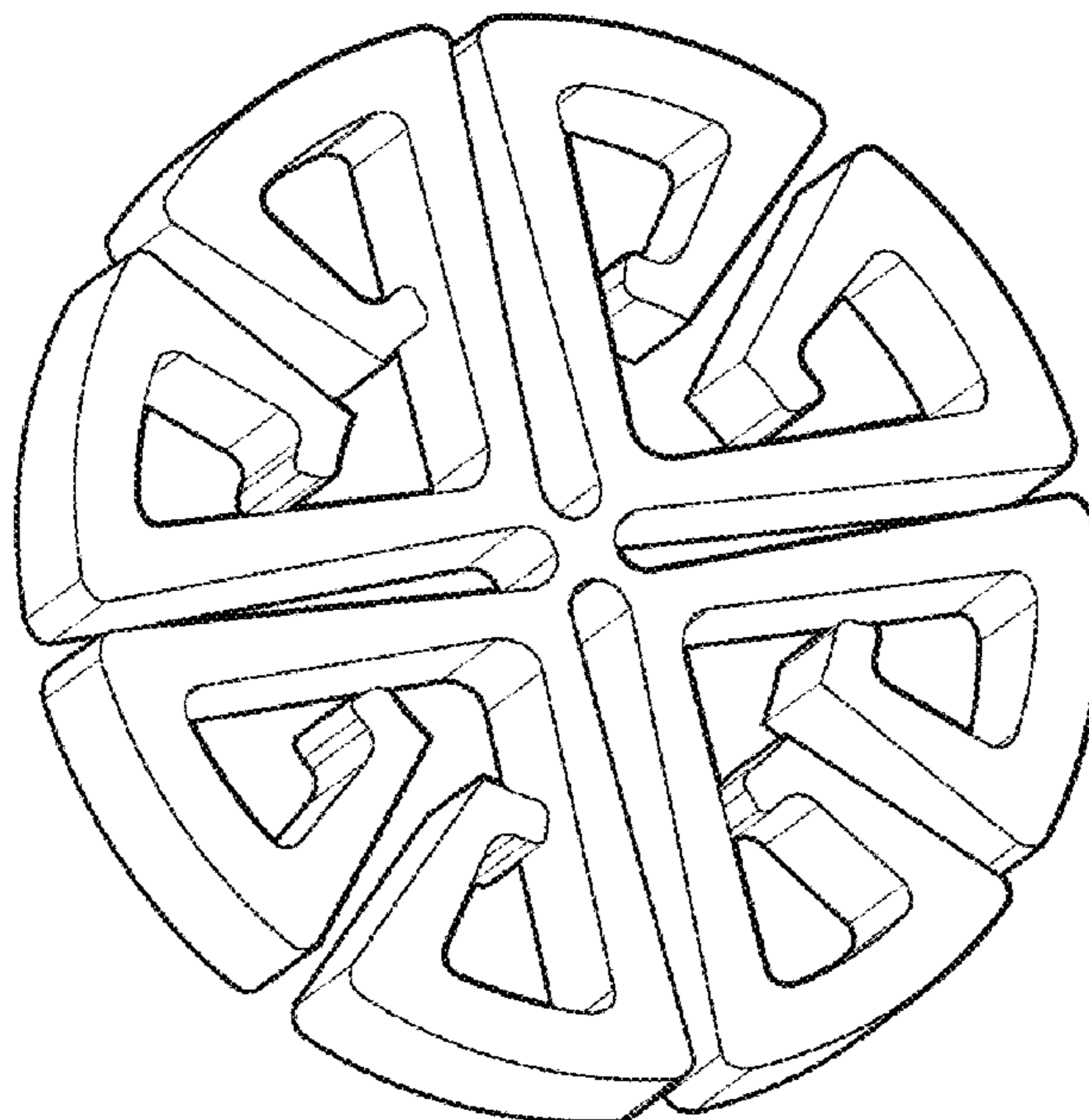
(57) **CLAIM**

The ornamental design for a multi angled connector, as shown.

DESCRIPTION

FIG. 1 is side elevation of the multi angled connector;
FIG. 2 is a top plan view thereof;
FIG. 3 is a front elevation thereof;
FIG. 4 is a perspective view thereof; and,
FIG. 5 is a plan view thereof, showing the multi angled connector in an environment of use.
The broken lines in the figures represent environmental structure which forms no part of the claim.

1 Claim, 1 Drawing Sheet



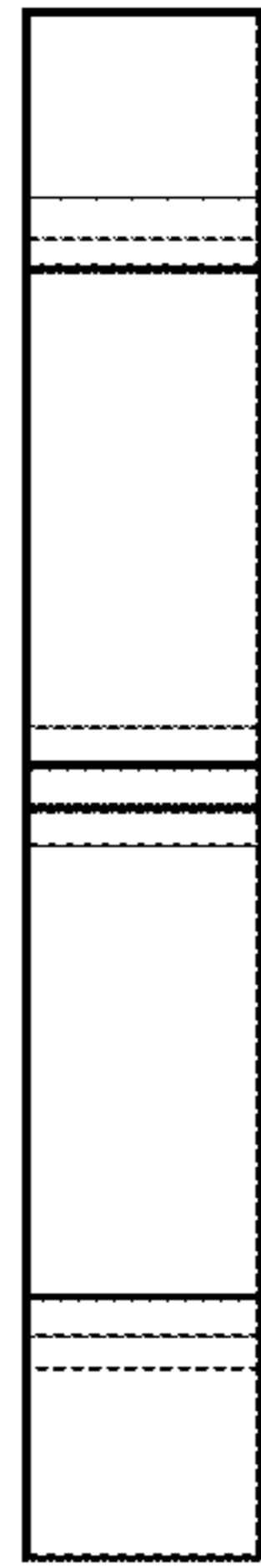


Fig. 1

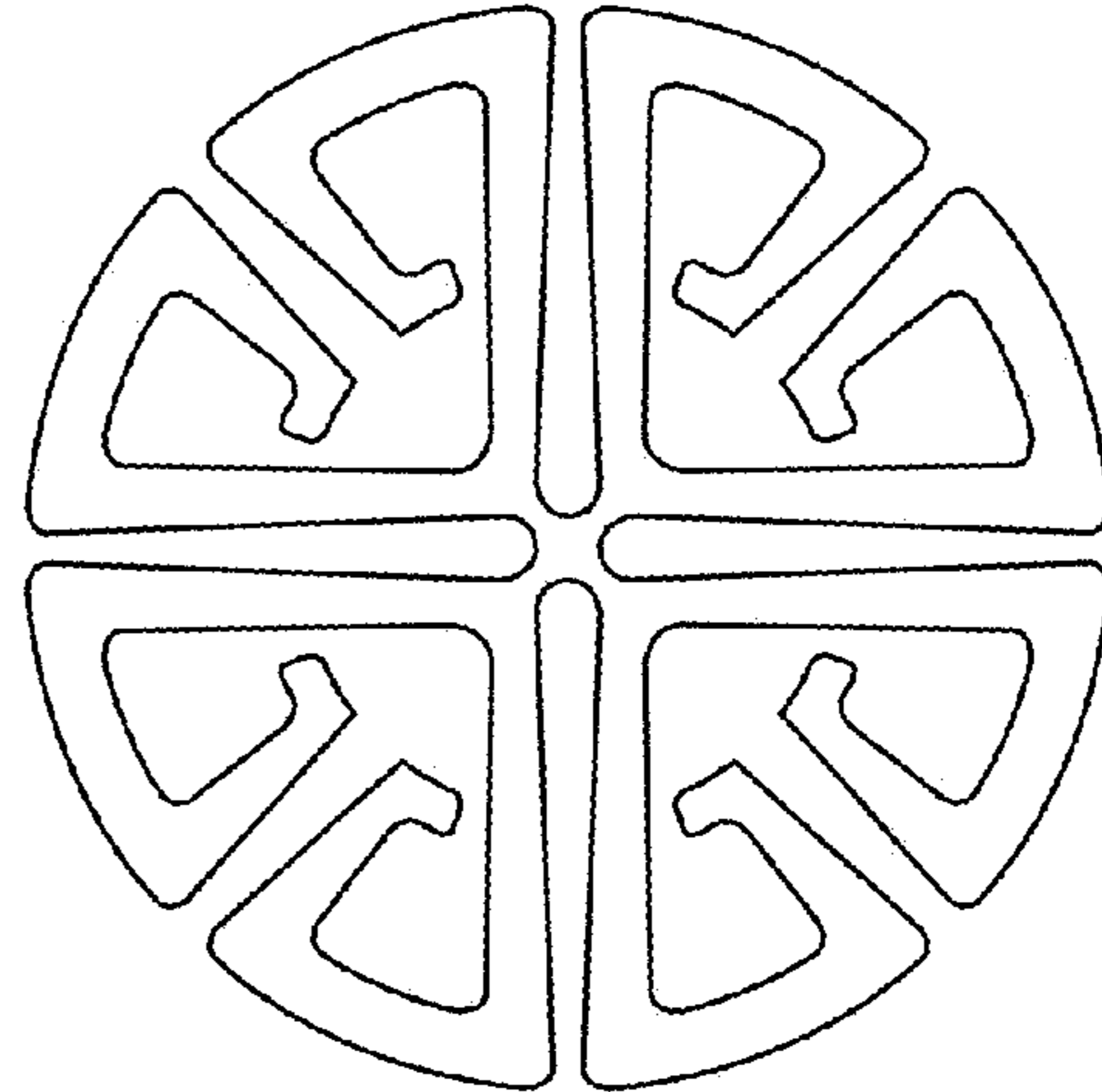


Fig. 2

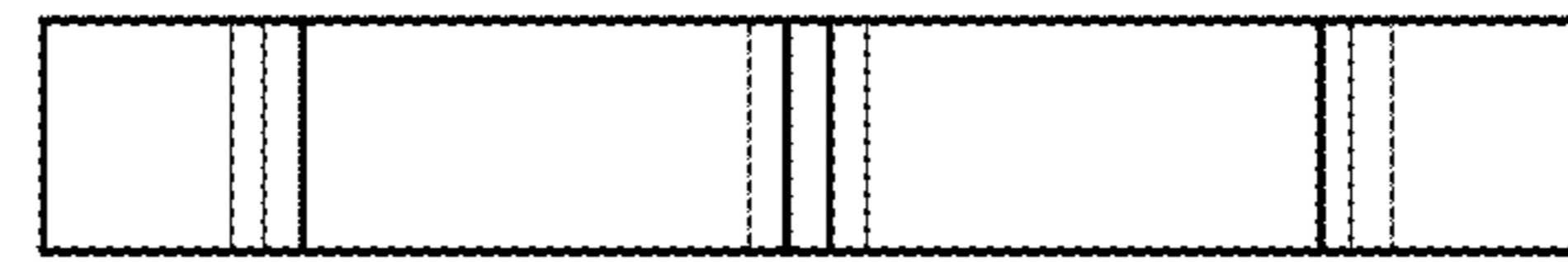


Fig. 3

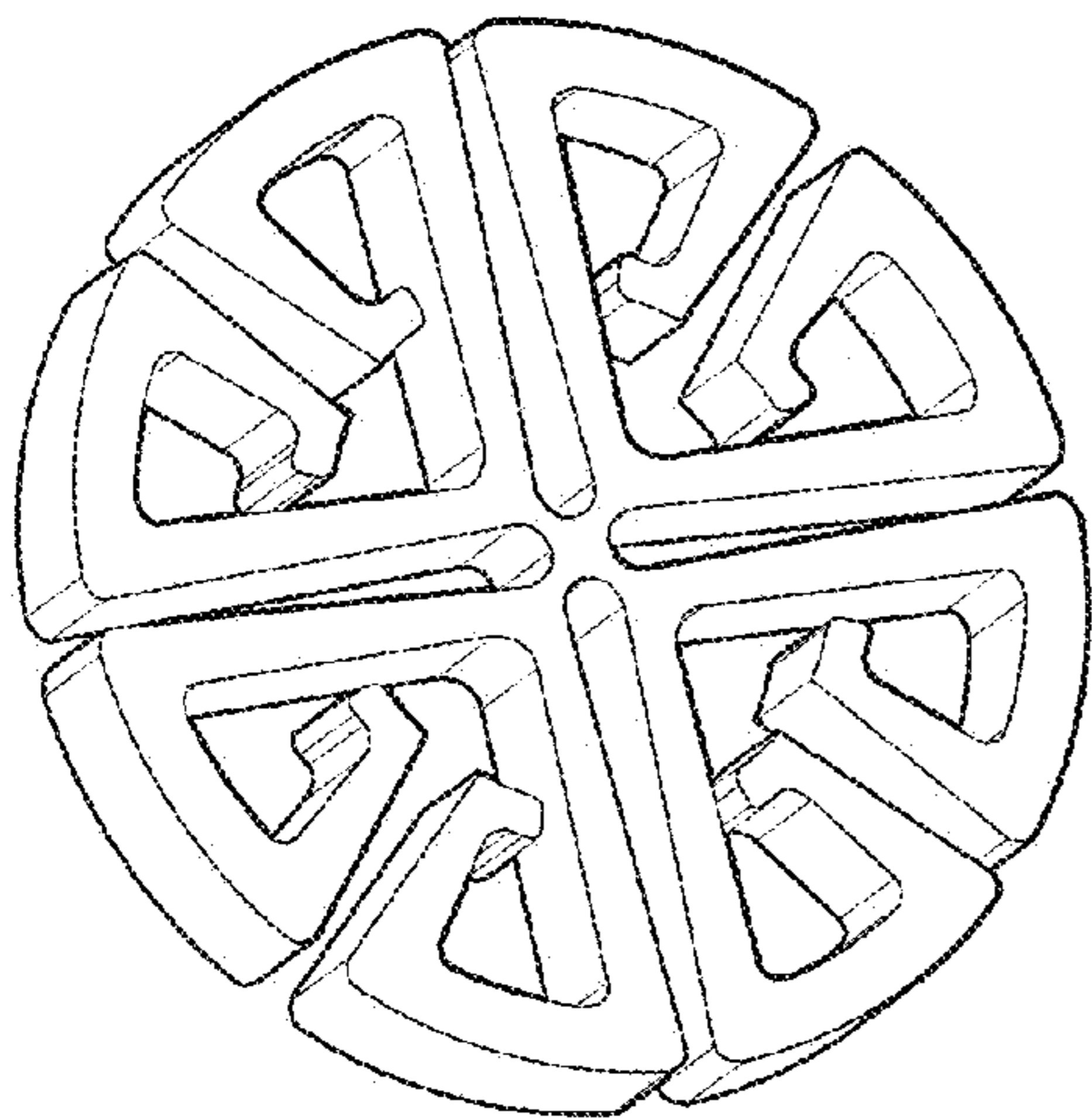


Fig. 4

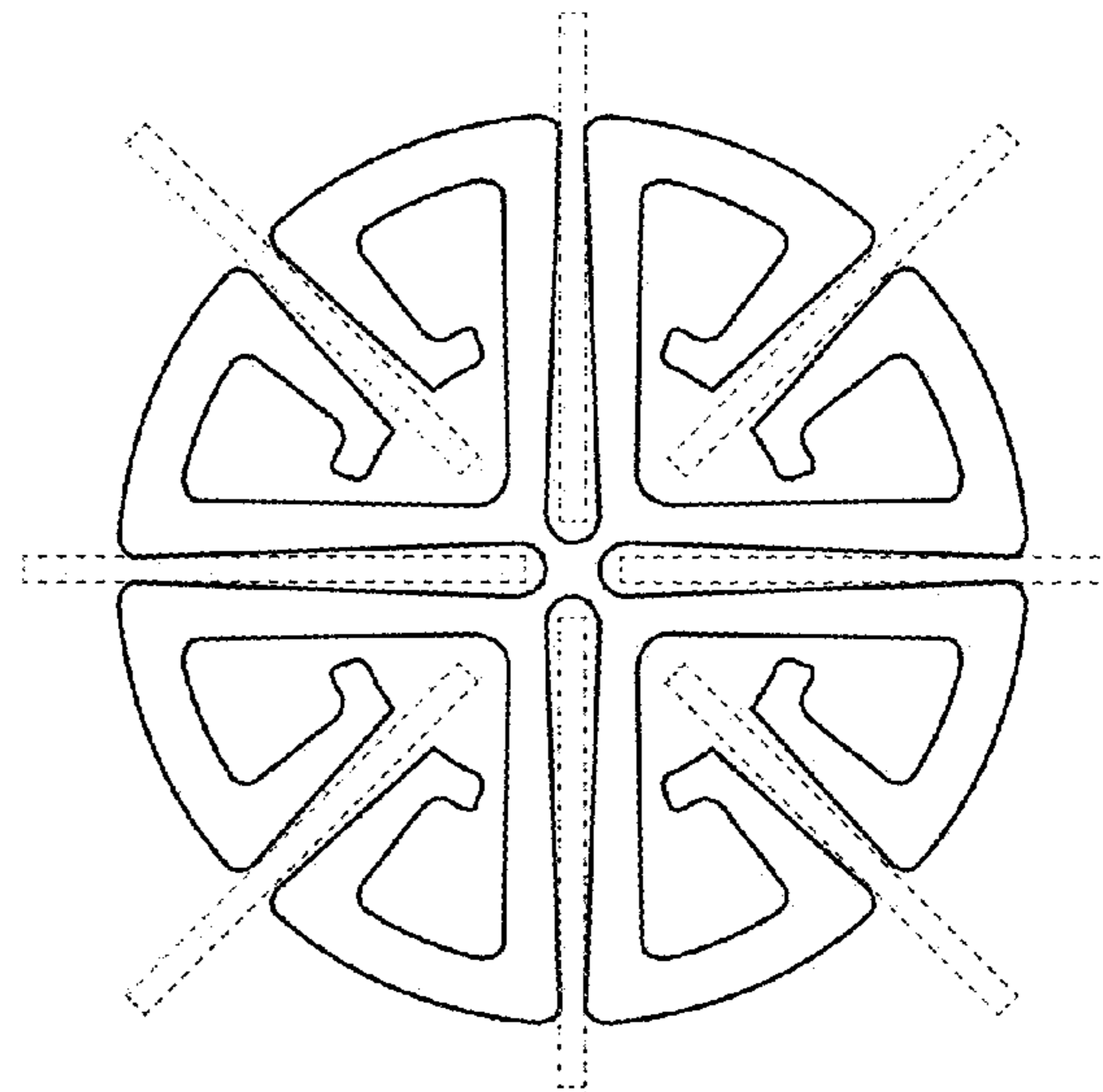


Fig. 5