

US00D604364S

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

(10) **Patent No.:** **US D604,364 S**

(45) **Date of Patent:** **\*\* Nov. 17, 2009**

(54) **THREE-DIMENSIONAL PENTAGONAL PRESENTATION DEVICE**

5,752,649 A \* 5/1998 Weder ..... 229/114  
5,803,499 A 9/1998 Tung et al.  
D406,235 S \* 3/1999 Barnes et al. .... D9/433

(75) Inventor: **Ruven Washor Liebhaber**, Lexington, MA (US)

(Continued)

(73) Assignee: **Context Dynamics, LLC**, Lexington, MA (US)

*Primary Examiner*—T. Chase Nelson

*Assistant Examiner*—Mark Cavanna

(74) *Attorney, Agent, or Firm*—Antoinette G. Giugliano PC

(\*\*) Term: **14 Years**

(57) **CLAIM**

(21) Appl. No.: **29/339,194**

The ornamental design for a three-dimensional pentagonal presentation device, as shown and described.

(22) Filed: **Jun. 25, 2009**

**DESCRIPTION**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 11/522,202, filed on Sep. 15, 2006.

The three-dimensional pentagonal device of the present invention has an ornamental design used to present information and images. Accessory items can be attached to the claimed device, and examples include a note pad, a sample, a gift card, and a business card.

(51) **LOC (9) Cl.** ..... **19-07**

(52) **U.S. Cl.** ..... **D19/62; D20/10**

(58) **Field of Classification Search** ..... D19/2, D19/6, 20–25, 29, 59–64; D9/420, 430–433, D9/501; D11/141; D20/10, 29, 43; D21/714; 40/107, 119; 211/72; 229/114, 938; 281/2, 281/5, 51; 283/2, 34; 428/7; 434/135, 137, 434/150, 403; 493/116

FIG. 1 is a perspective frontal view of the present invention with flaps partially opened.

FIG. 2 is a frontal view of the present invention with flaps opened.

FIG. 3 is a back view of the present invention with flaps opened.

See application file for complete search history.

FIG. 4 is a side view of the present invention with flaps opened.

FIG. 5 is a top view of the present invention with flaps opened.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

600,344 A \* 3/1898 Frost ..... 40/107  
1,486,061 A 3/1924 Varner  
2,525,937 A \* 10/1950 Palm ..... 281/51  
D249,022 S \* 8/1978 Bamberg et al. .... D9/431  
4,502,711 A \* 3/1985 Muth ..... 281/5  
4,754,914 A \* 7/1988 Wischusen, III ..... 229/938  
4,836,787 A \* 6/1989 Boo ..... 434/403  
5,183,297 A 2/1993 Bodziak et al.  
5,222,896 A \* 6/1993 Smith, Jr. .... 434/135  
D346,822 S \* 5/1994 Fennimore, Jr. .... D19/20  
5,454,644 A \* 10/1995 Augustin ..... 281/5  
5,695,342 A \* 12/1997 Schaper et al. .... 434/137  
5,713,739 A 2/1998 Yu

FIG. 6 is another side view of the present invention with flaps opened.

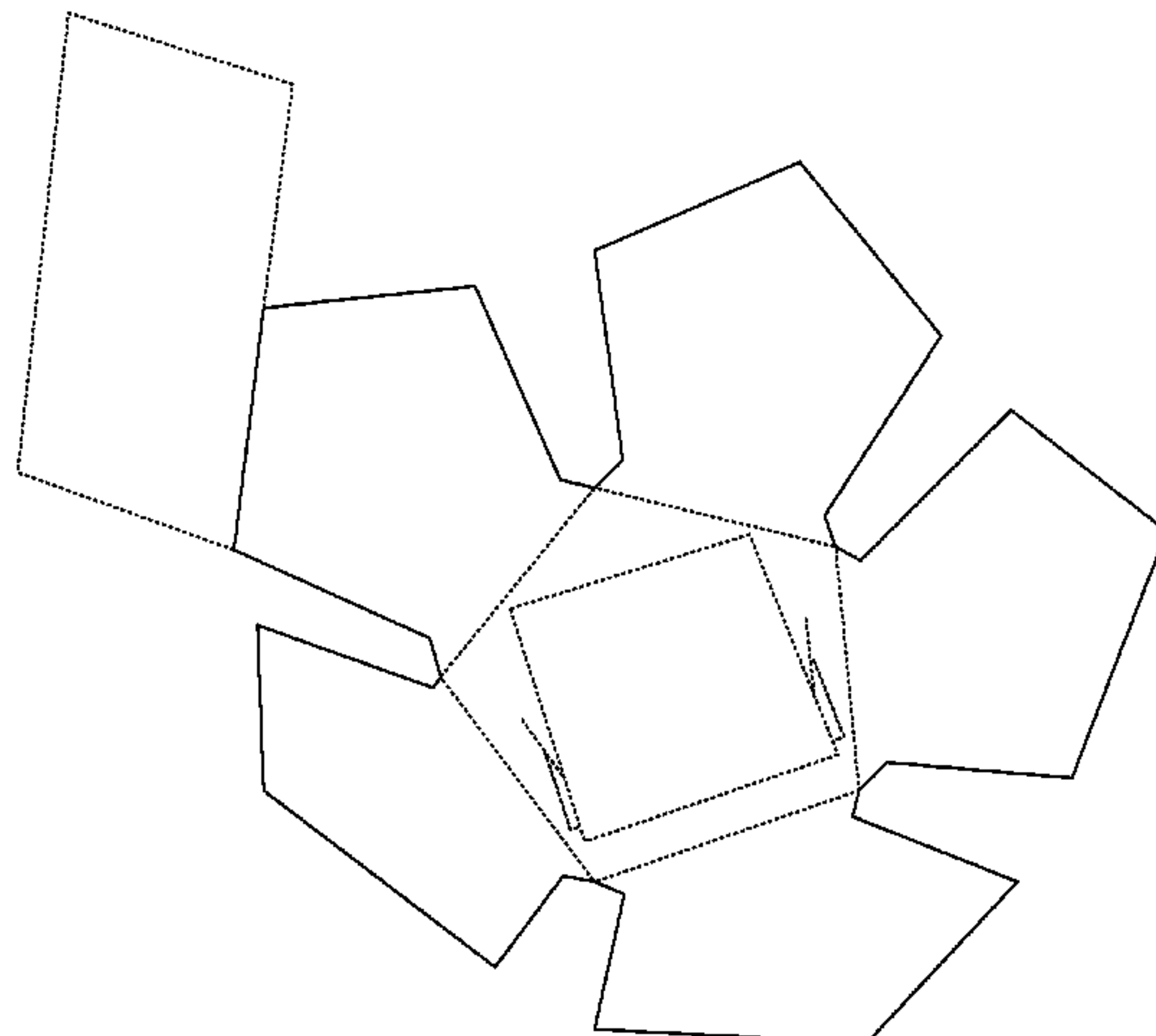
FIG. 7 is a bottom view of the present invention with flaps opened.

FIG. 8 is a front view of the present invention with flaps closed; and,

FIG. 9 is a back view of the present invention with flaps closed.

The broken lines in the drawings depict environmental subject matter only and form no part of the claimed invention.

**1 Claim, 9 Drawing Sheets**



# US D604,364 S

Page 2

## U.S. PATENT DOCUMENTS

|                |         |                |       |         |                   |         |                |       |         |
|----------------|---------|----------------|-------|---------|-------------------|---------|----------------|-------|---------|
| D413,078 S *   | 8/1999  | Hanson         | ..... | D11/141 | D522,357 S *      | 6/2006  | Kohnke et al.  | ..... | D9/432  |
| 5,997,305 A    | 12/1999 | Mangles        |       |         | D536,610 S *      | 2/2007  | Katz           | ..... | D9/420  |
| 6,018,908 A    | 2/2000  | Charrin et al. |       |         | D541,874 S        | 5/2007  | Turner         |       |         |
| 6,024,571 A    | 2/2000  | Renegar        |       |         | D545,377 S *      | 6/2007  | Mitchell       | ..... | D20/43  |
| 6,106,017 A *  | 8/2000  | Johnson        | ..... | 283/2   | D548,598 S *      | 8/2007  | Fillingham     | ..... | D9/501  |
| D434,653 S *   | 12/2000 | Maguire        | ..... | D9/430  | D548,781 S *      | 8/2007  | Oberst         | ..... | D19/6   |
| 6,158,777 A *  | 12/2000 | Twardosz       | ..... | 281/2   | 7,261,948 B2 *    | 8/2007  | Edkins         | ..... | 428/7   |
| 6,189,933 B1 * | 2/2001  | Felderman      | ..... | 434/150 | 7,452,211 B1      | 11/2008 | Helsel         |       |         |
| 6,209,919 B1 * | 4/2001  | Nilsson et al. | ..... | 281/2   | 7,479,012 B1      | 1/2009  | Khulusi        |       |         |
| 6,375,225 B1   | 4/2002  | Lapsker        |       |         | 7,537,121 B2 *    | 5/2009  | Markson et al. | ..... | 211/72  |
| D495,009 S *   | 8/2004  | Piron          | ..... | D20/29  | 2002/0125712 A1 * | 9/2002  | Felderman      | ..... | 283/34  |
| D497,178 S *   | 10/2004 | Weir           | ..... | D19/2   | 2004/0251678 A1 * | 12/2004 | Dacey          | ..... | 493/162 |
| 6,830,455 B1   | 12/2004 | Yukio et al.   |       |         | 2005/0285384 A1 * | 12/2005 | Judson         | ..... | 283/34  |
| D501,694 S *   | 2/2005  | Cannon         | ..... | D21/714 | 2006/0124565 A1 * | 6/2006  | Speed et al.   | ..... | 211/72  |
| D512,462 S     | 12/2005 | Matul et al.   |       |         |                   |         |                |       |         |

\* cited by examiner

Fig. 1

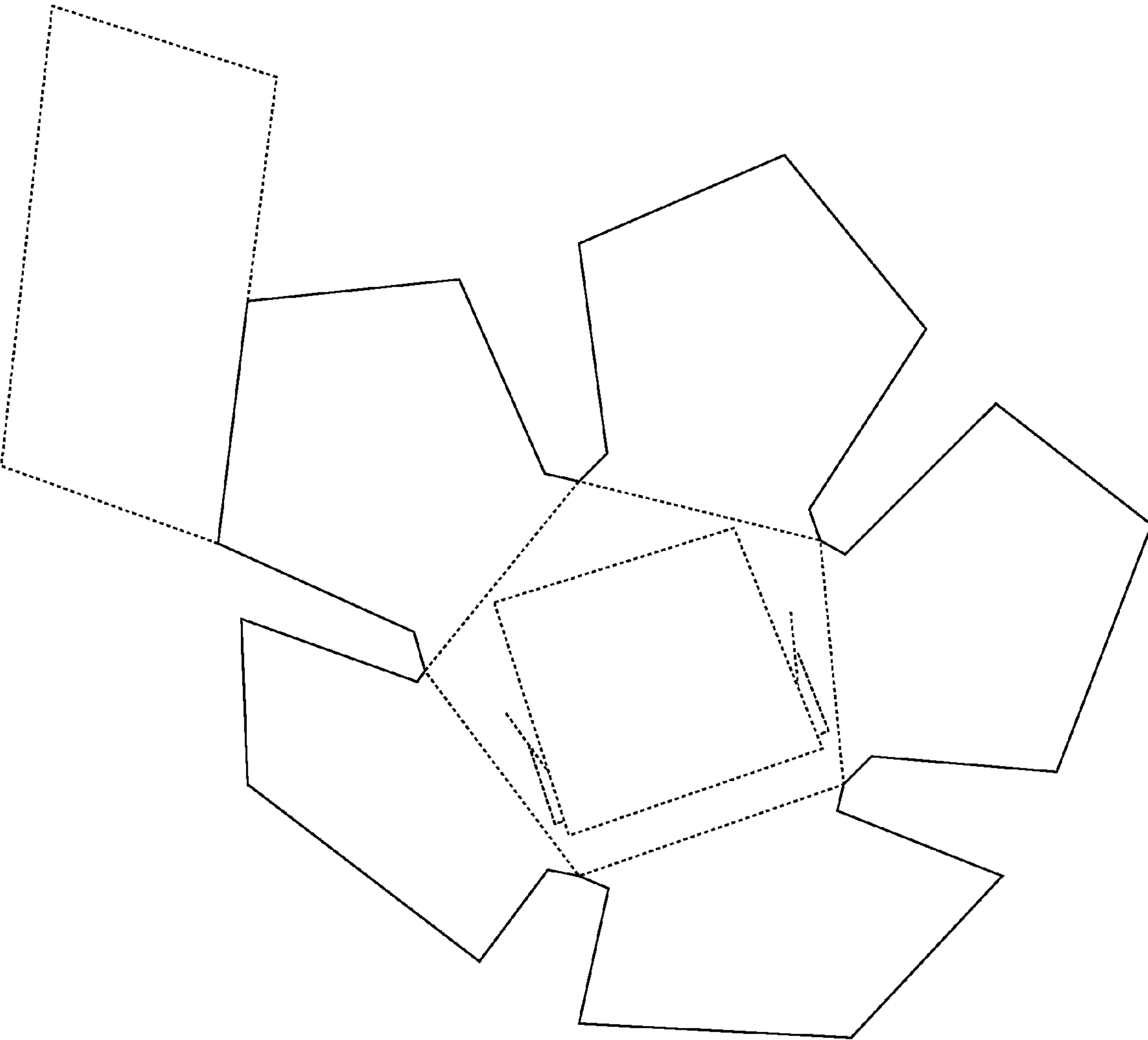


Fig. 2

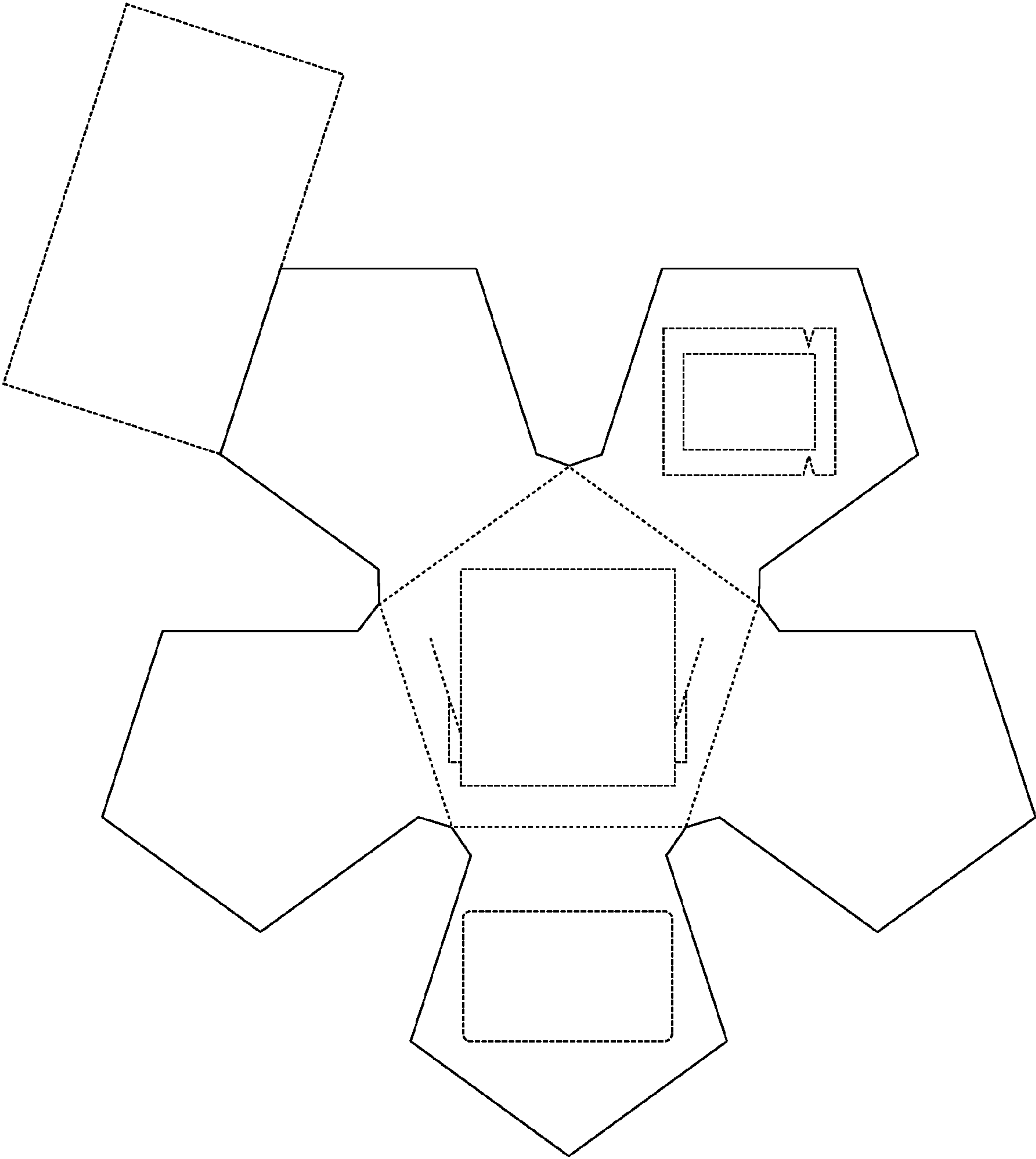


Fig. 3

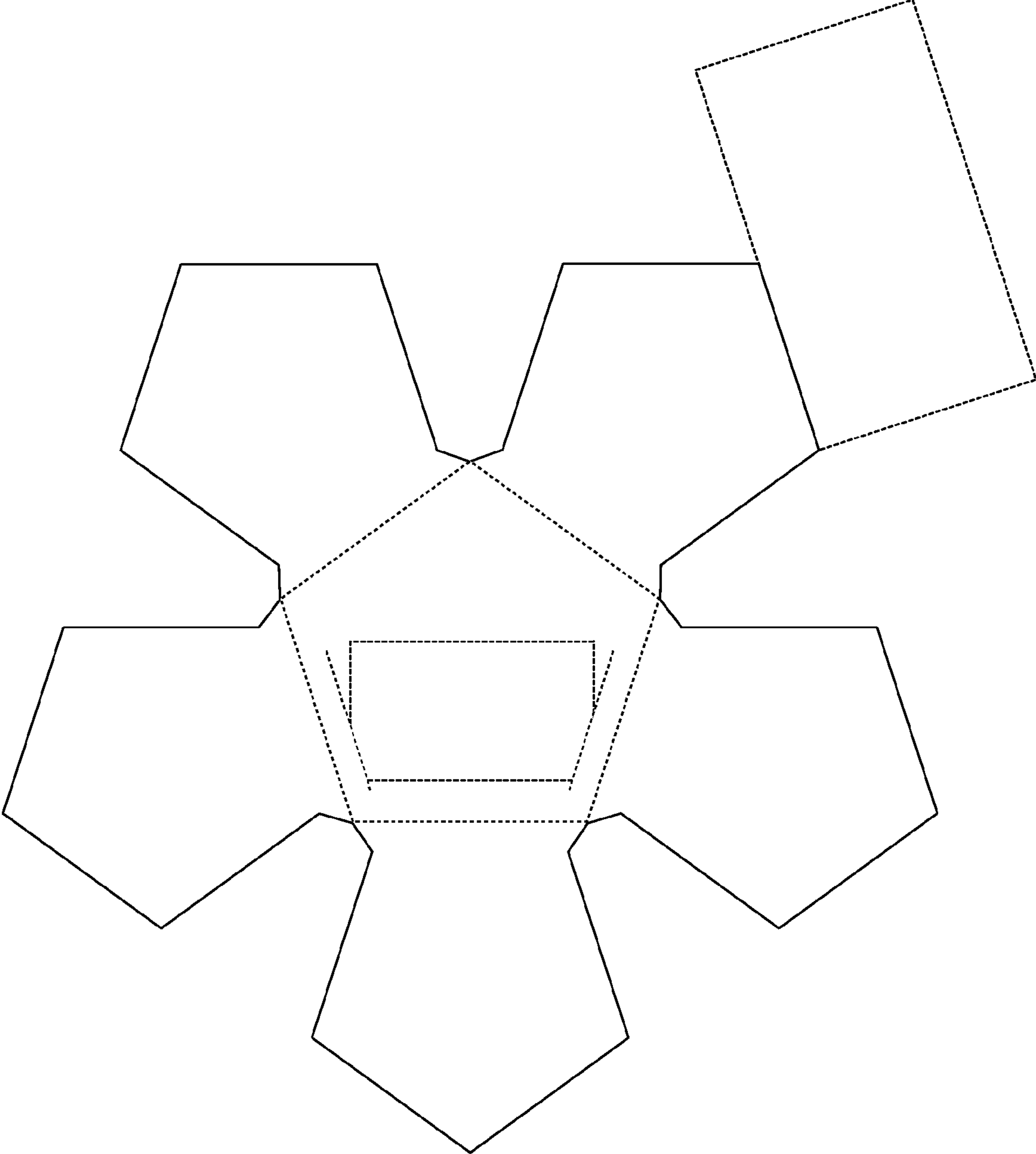


Fig. 4

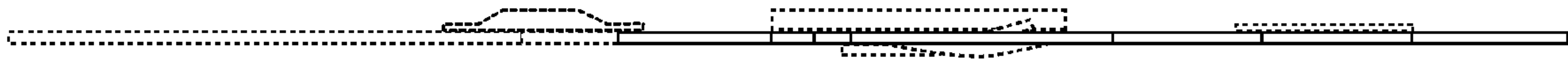


Fig. 5

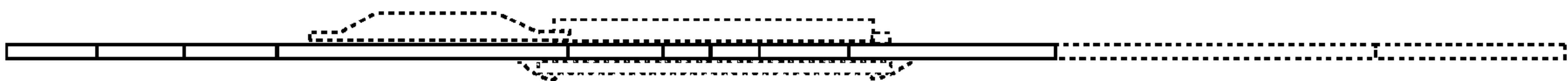


Fig. 6

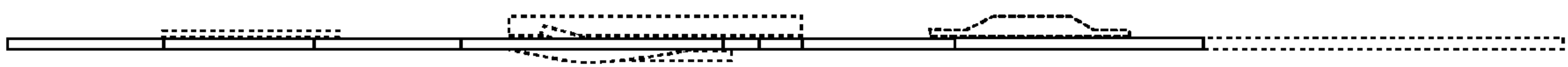




Fig. 7

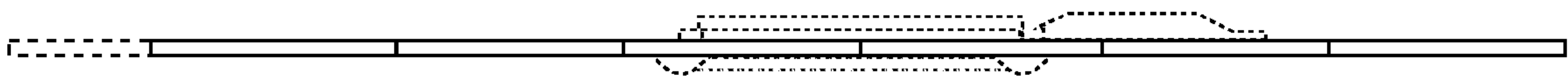


Fig. 8

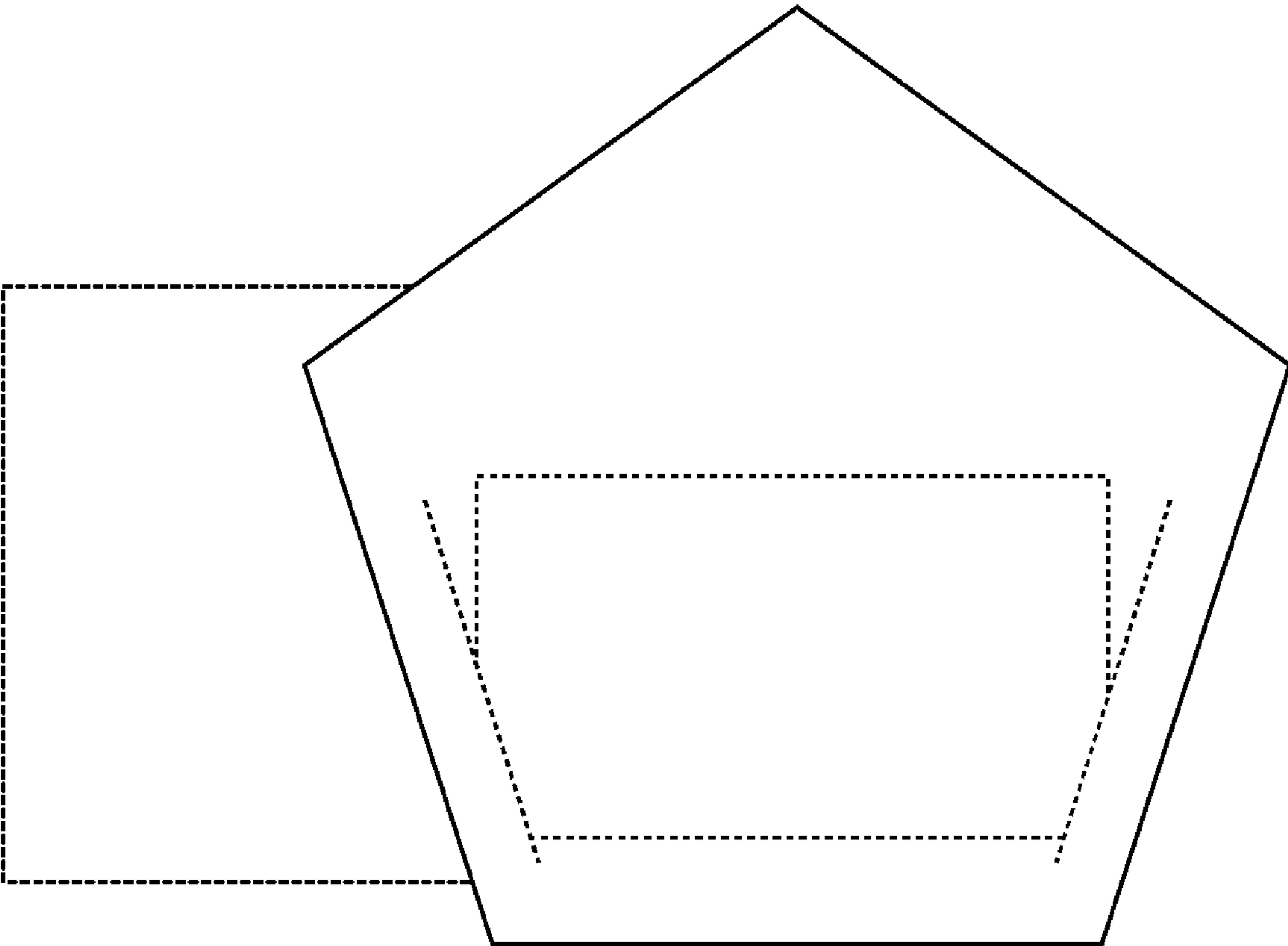


Fig. 9

