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(12) **United States Design Patent**
Hansen et al.

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(54) **GAUGE FOR SPACING OF CABLE RAILINGS**

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

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(51) **LOC (9) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/64**

(58) **Field of Classification Search** D10/64,
D10/65; 33/193–197, 415, 416, 474, 481,
33/482, 563, 566, 648, 649
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

720,824	A *	2/1903	Lieber	33/566
D196,604	S *	10/1963	Keck	D10/62
D226,226	S *	1/1973	Hoagland	D10/62
4,280,282	A *	7/1981	Wright	33/427
D313,762	S *	1/1991	Chan et al.	D10/62
5,201,783	A *	4/1993	Peters	33/474
6,243,961	B1 *	6/2001	Winski	33/526
6,276,070	B1 *	8/2001	Hawley	33/563
D503,634	S *	4/2005	Emerson	D10/64
D637,504	S *	5/2011	Zieman	D10/64
D656,422	S *	3/2012	Zieman	D10/64
D656,423	S *	3/2012	Zieman	D10/64

* cited by examiner

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(57) **CLAIM**

The ornamental design for a gauge for spacing of cable railings, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of the gauge, the opposite side being a mirror image.

FIG. 2 is front elevation view of the new design.

FIG. 3 is rear elevation view of the new design.

FIG. 4 is a left side elevation view thereof.

FIG. 5 is a right side elevation view thereof.

FIG. 6 is a top perspective view thereof.

FIG. 7 is an environmental view of the gauge in a first position on a cable railing system.

FIG. 8 is an environmental view of the gauge in a second position on a cable railing system.

FIG. 9 is a top plan view of a second embodiment of the new design of gauge.

FIG. 10 is a bottom plan view of a second embodiment of the new design of gauge.

FIG. 11 is front elevation view of a second embodiment of the new design.

FIG. 12 is rear elevation view of a second embodiment of the new design.

FIG. 13 is a left side elevation of a second embodiment view thereof.

FIG. 14 is a right side elevation of a second embodiment view thereof.

FIG. 15 is a top perspective view of a second embodiment thereof.

FIG. 16 is an environmental view of a second embodiment of the gauge in a first position on a cable railing system.

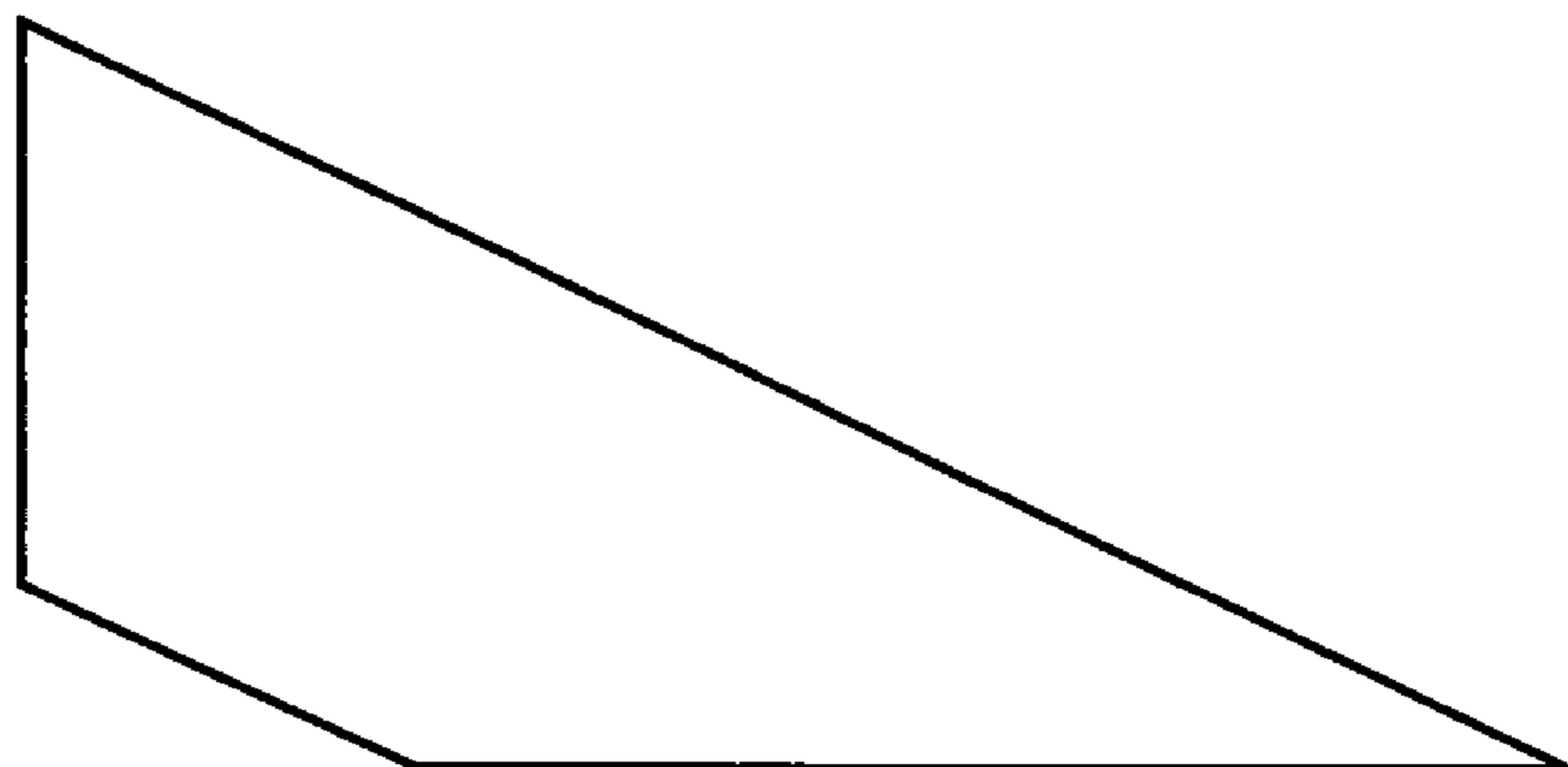
FIG. 17 is an environmental view of a second embodiment of the gauge in a second position on a cable railing system.

FIG. 18 is an enlarged top plan view of a second embodiment of the new design of gauge; and,

FIG. 19 is an enlarged bottom plan view of a second embodiment of the new design of gauge.

The dashed lines showing the rail post and cable railings in FIGS. 7, 8, 16 and 17 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 9 Drawing Sheets



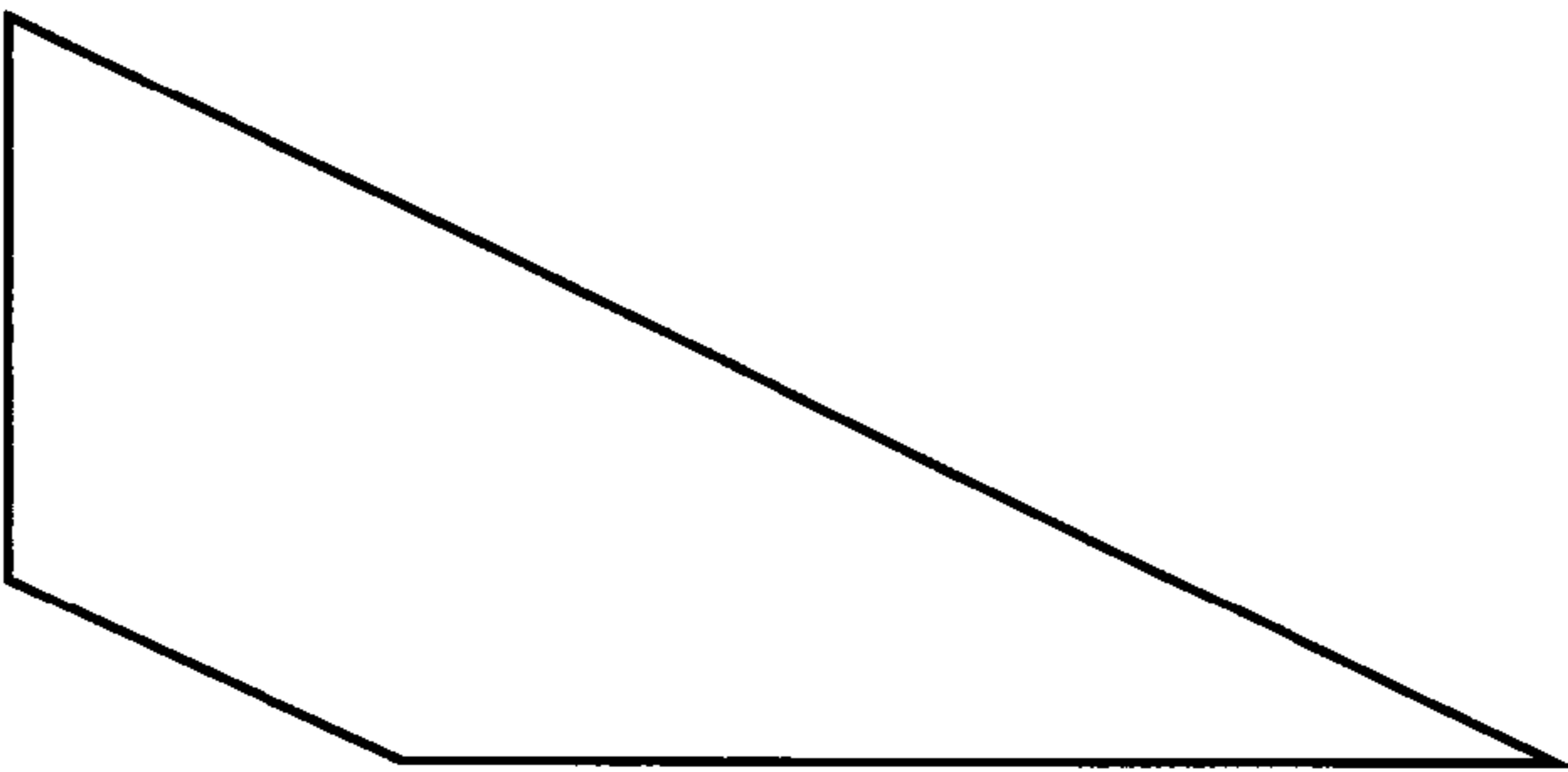


Figure 1



Figure 2



Figure 3

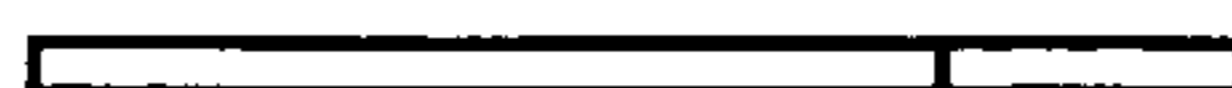


Figure 4



Figure 5

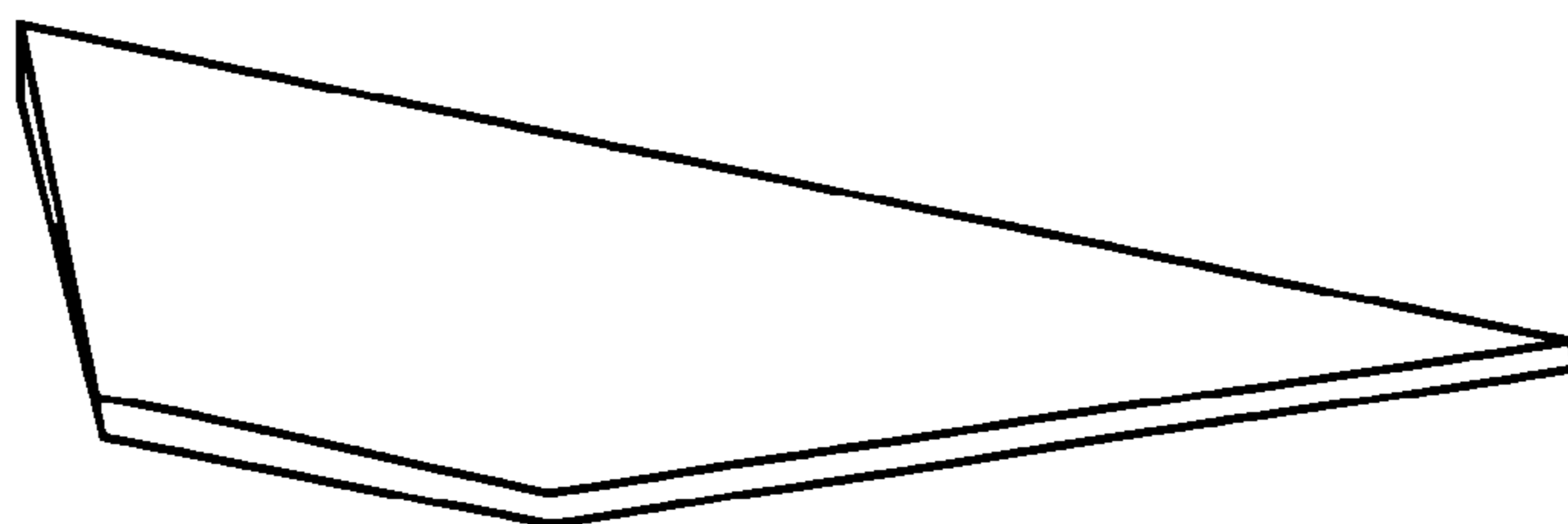


Figure 6

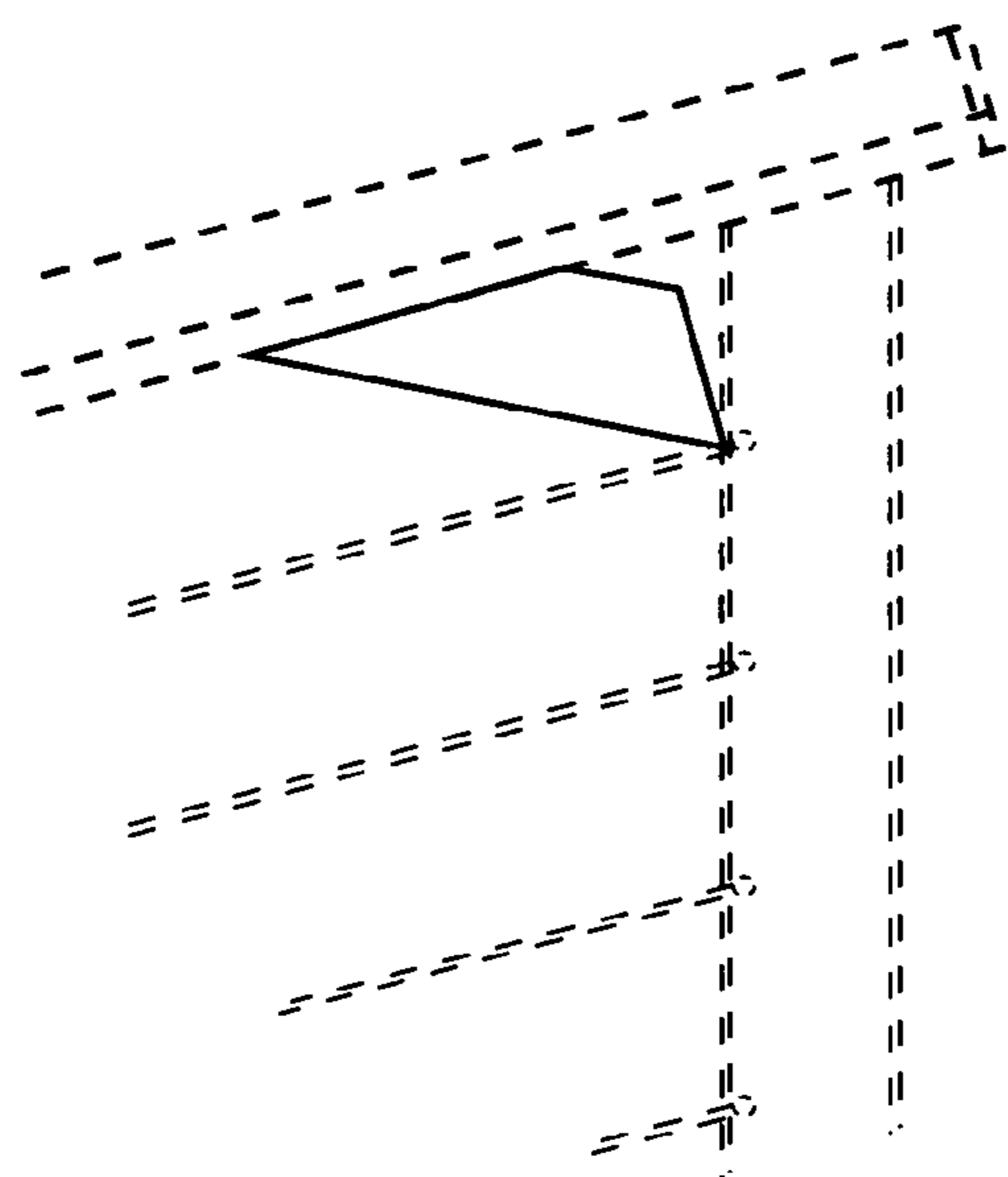


Figure 7

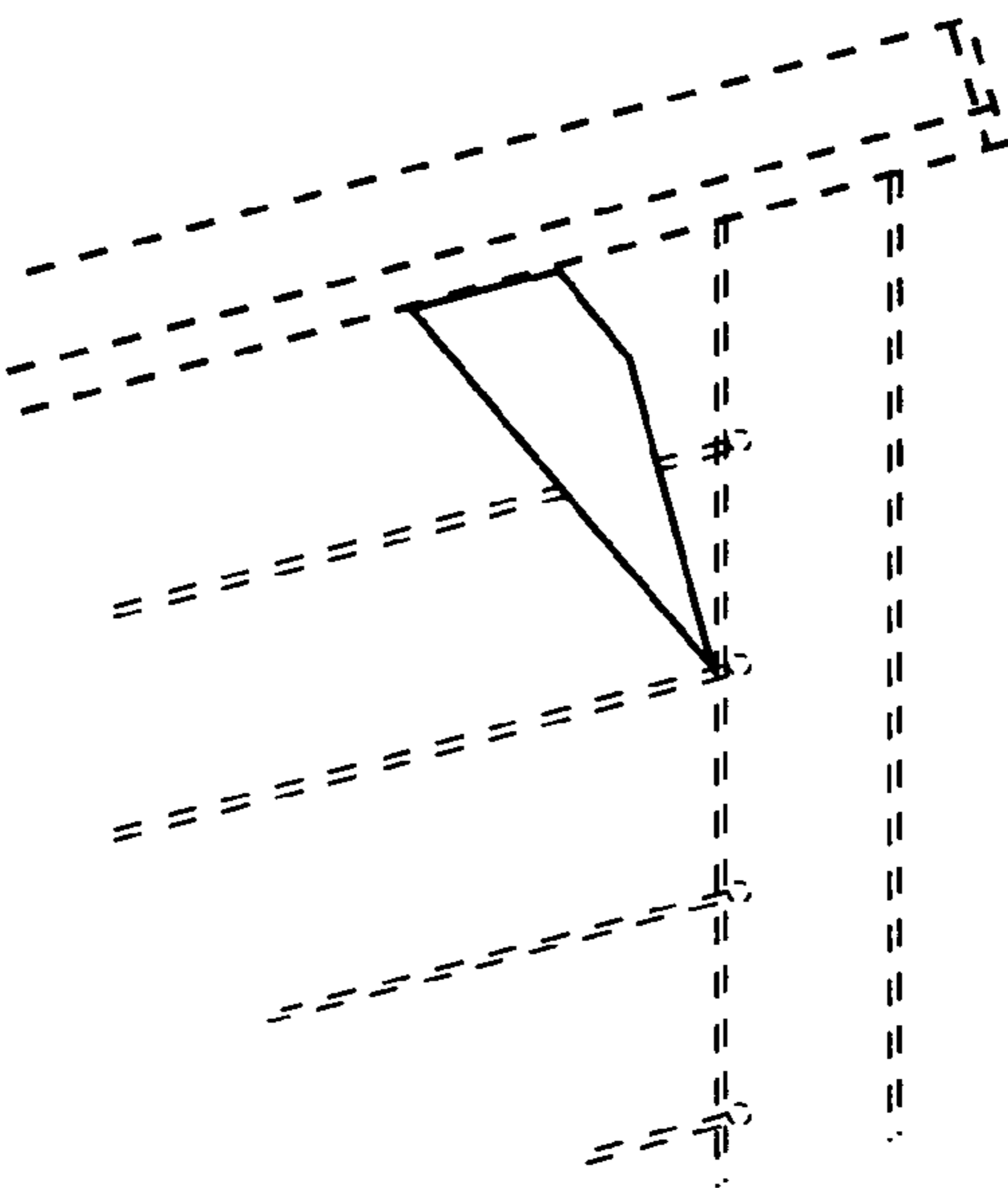


Figure 8

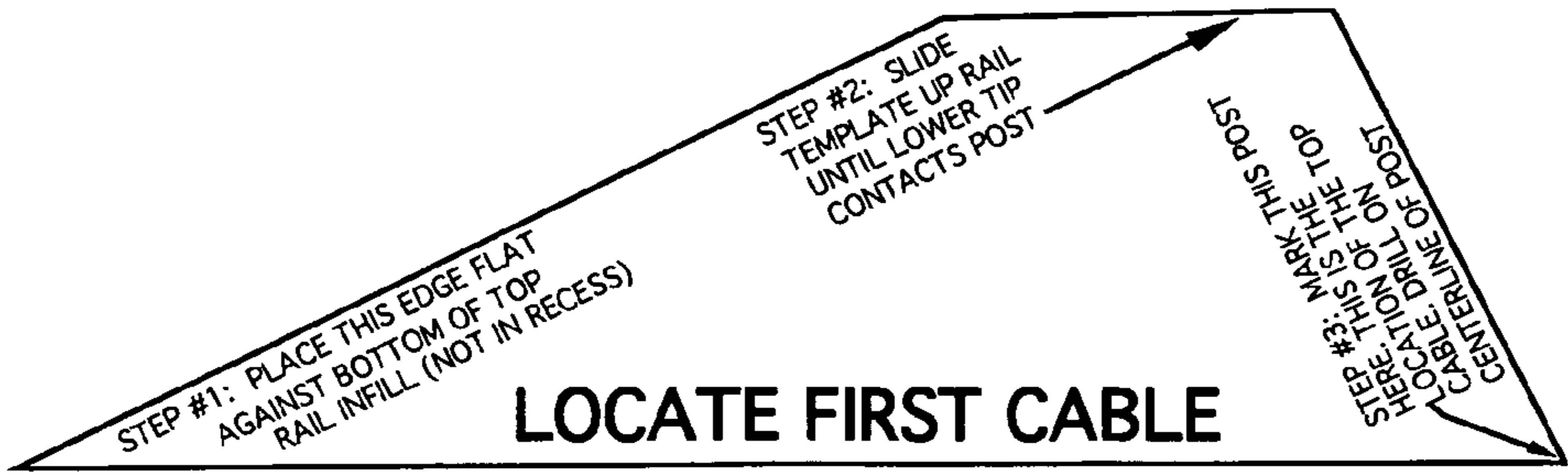


Figure 9

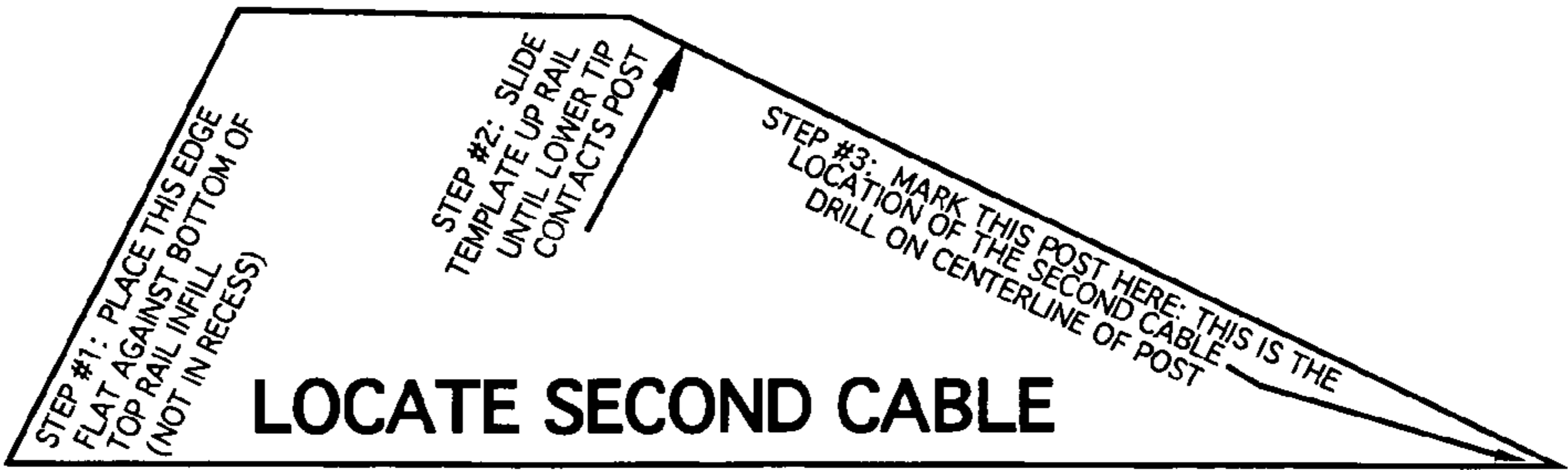


Figure 10



Figure 11



Figure 12



Figure 13



Figure 14

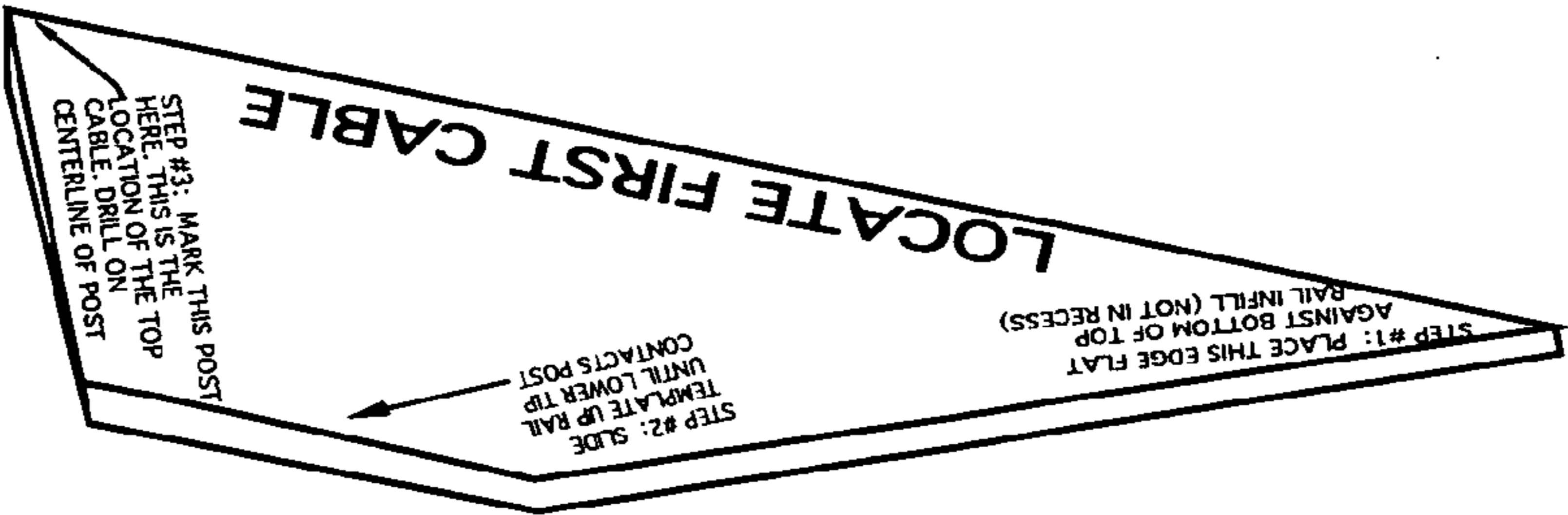


Figure 15

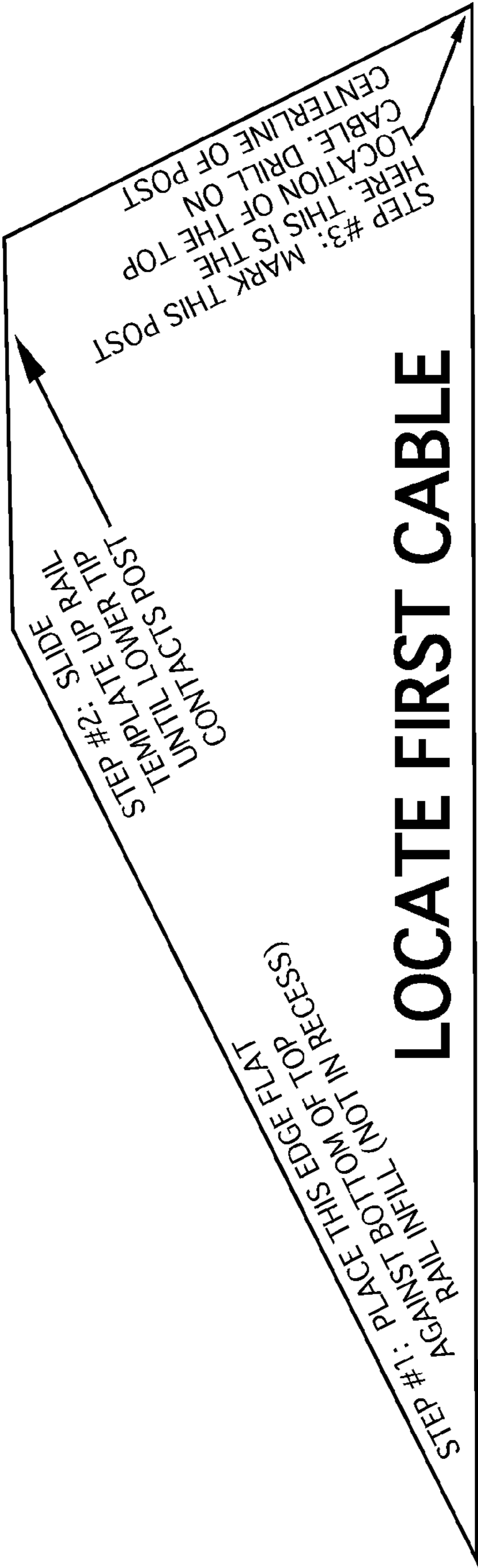


Figure 18

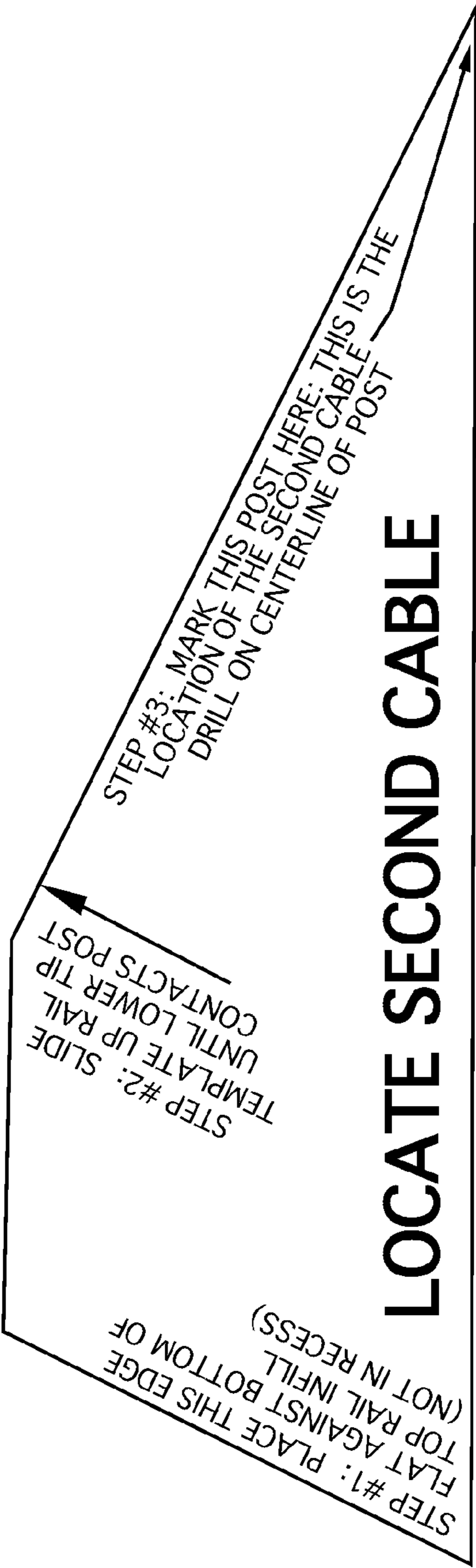


Figure 19