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

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(54) **LIGHTING FIXTURE**

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

(21) Appl. No.: **29/421,150**

(22) Filed: **May 31, 2012**

(51) **LOC (10) Cl.** **26-03**

(52) **U.S. Cl.**
USPC **D26/90**

(58) **Field of Classification Search**
USPC D26/75–78, 80, 84, 86, 88, 89, 90; 362/133, 217.01, 218, 219, 221–224, 362/240, 404–408
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D139,670	S	*	12/1944	Lippincott	D26/76
D140,107	S	*	1/1945	Lippincott	D26/76
D359,374	S	*	6/1995	Weinstock	D26/80
D468,474	S	*	1/2003	Poulton	D26/90
D472,008	S	*	3/2003	Gulassa et al.	D26/90
D537,187	S	*	2/2007	Lucatello	D26/84
D563,012	S	*	2/2008	Citterio et al.	D26/63
D580,088	S	*	11/2008	Orozco	D26/81
D584,848	S	*	1/2009	Menke	D26/88
D592,791	S	*	5/2009	Sabernig	D26/84
D595,887	S	*	7/2009	Blom	D26/76
D595,888	S	*	7/2009	Sabernig	D26/84
D629,554	S	*	12/2010	Gielen	D26/76
D638,569	S	*	5/2011	Heyrman	D26/90
D649,279	S	*	11/2011	Sabernig	D26/90
D649,280	S	*	11/2011	Sabernig	D26/90
D649,281	S	*	11/2011	Sabernig	D26/90
D650,111	S	*	12/2011	Herremans	D26/84
D656,658	S	*	3/2012	Pedrali	D26/90
D657,487	S	*	4/2012	Sabernig	D26/84

* cited by examiner

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(57) **CLAIM**

The ornamental design for a lighting fixture, as shown and described.

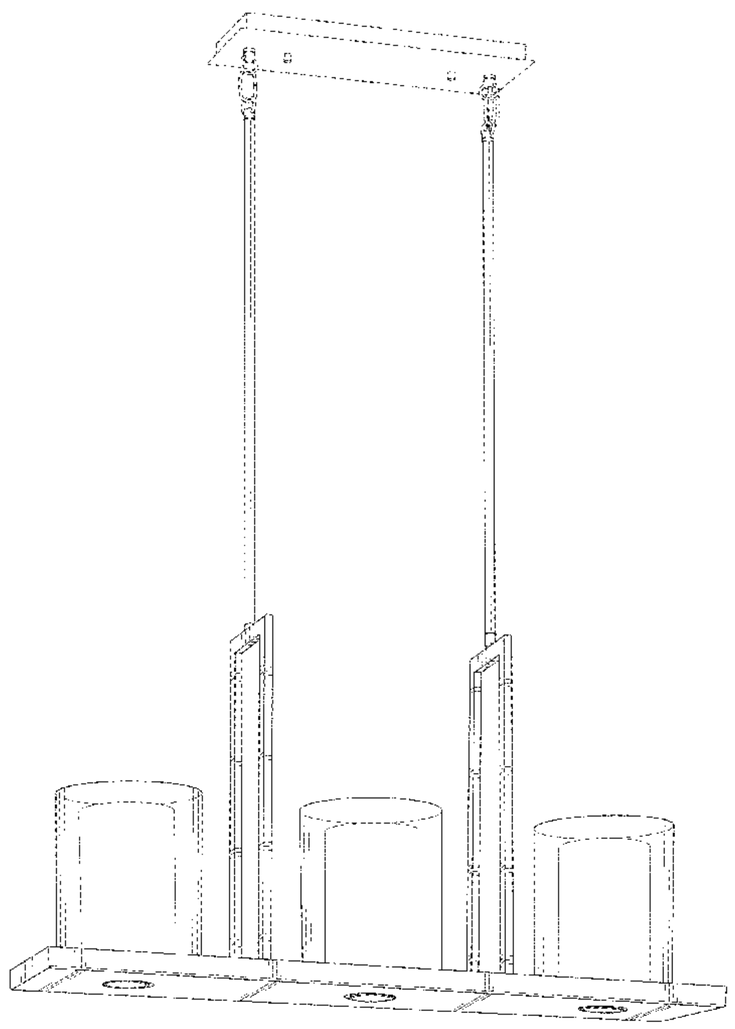
DESCRIPTION

FIG. **1** is a perspective view of a lighting fixture having mirror image symmetry (one hundred eighty degree overall rotational symmetry, and mirror image symmetry along a first vertical imaginary plane and also mirror image symmetry along a second vertical imaginary plane, with the first and second vertical imaginary planes being orthogonal to each other). The shades and upper stems each have a circular horizontal cross section; and,

FIG. **2** is a perspective view of a lighting fixture having mirror image symmetry (one hundred eighty degree overall rotational symmetry, and mirror image symmetry along a first vertical imaginary plane and also mirror image symmetry along a second vertical imaginary plane, with the first and second vertical imaginary planes being orthogonal to each other). The shades and upper stems each have a circular horizontal cross section.

The broken lines shown in the drawings are for illustrative purposes only and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



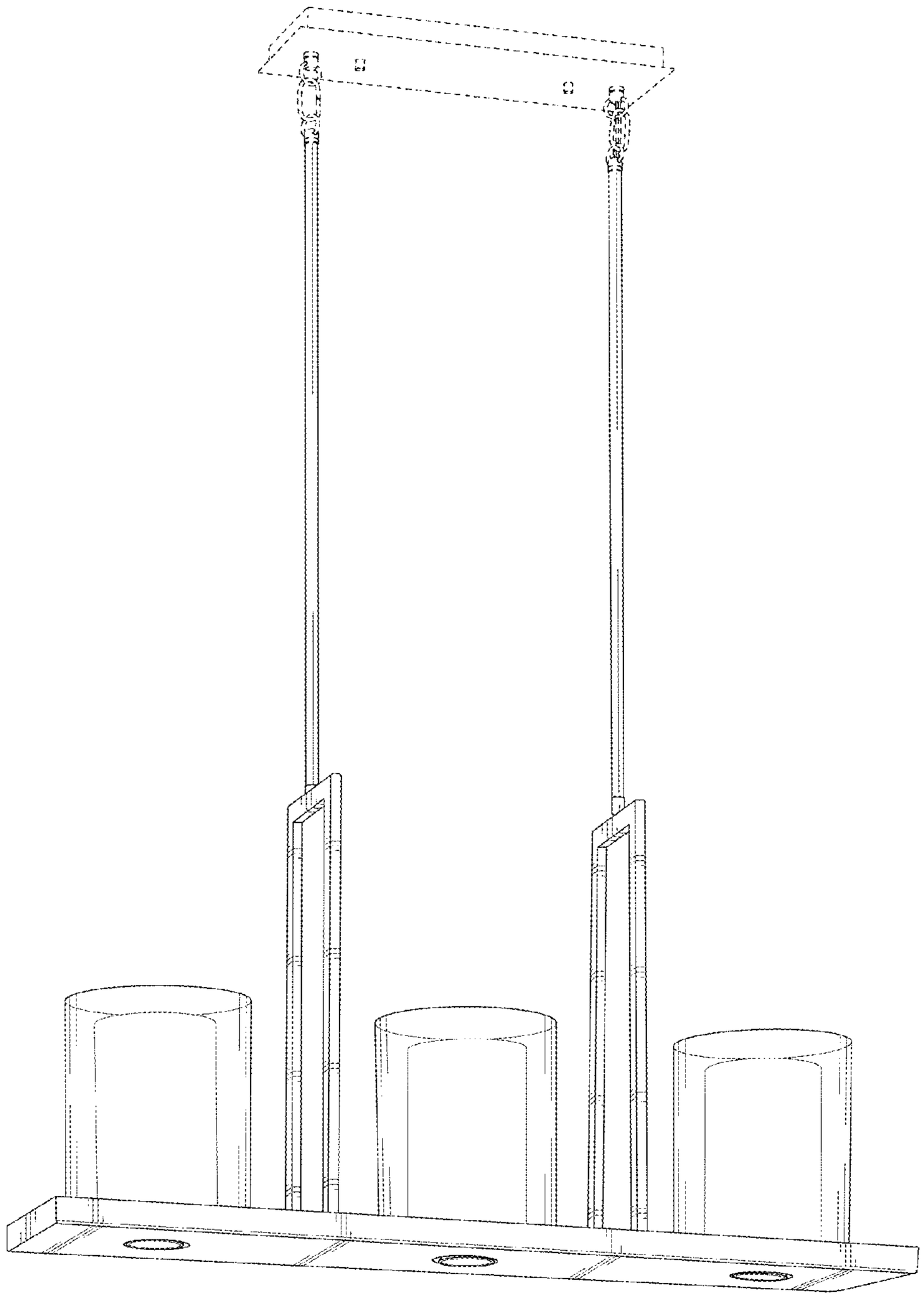


FIG. 1

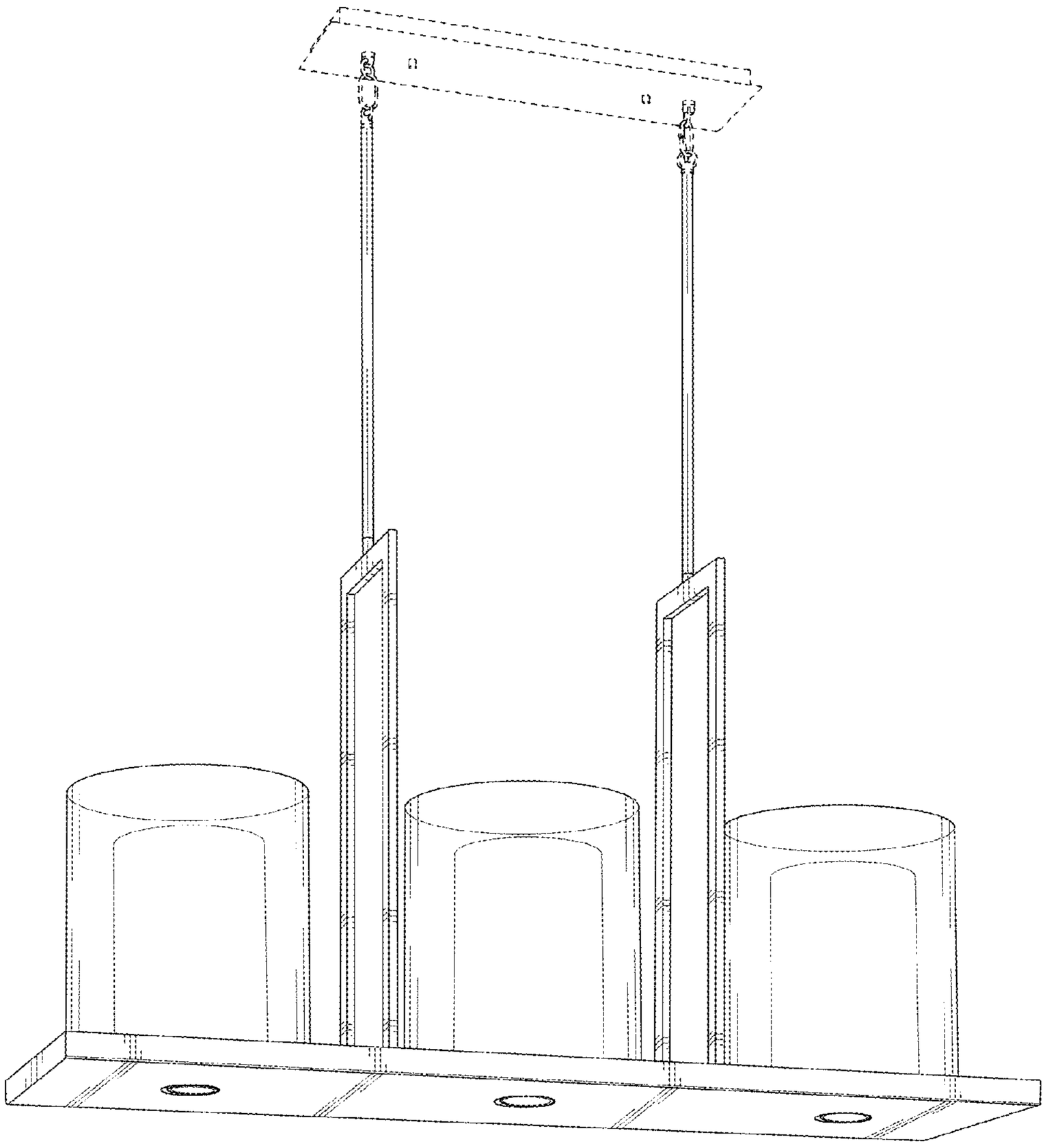


FIG. 2