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

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(54) **LINE CONSOLIDATION UNIT SPACER**
HEXAGONAL

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

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USPC **D8/356**

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439/447; 248/68.1, 49, 74.4; 385/59, 137;
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

450,378	A *	4/1891	Robinson	451/461
D140,317	S *	2/1945	Allen	D8/397
3,123,879	A *	3/1964	Boduroff et al.	403/217
3,132,822	A *	5/1964	Arthur	242/613.4
3,308,703	A *	3/1967	Sauer	83/676
D308,933	S *	7/1990	Hube et al.	D8/356
5,027,478	A *	7/1991	Suhr	24/16 R
5,046,899	A *	9/1991	Nishi	407/102

D340,942	S *	11/1993	Smith	D17/99
D358,545	S *	5/1995	Price	D8/356
D372,419	S *	8/1996	Ikegami	D8/382
D395,815	S *	7/1998	Walters et al.	D8/354
D428,325	S *	7/2000	van Dreumel et al.	D8/354
D526,885	S *	8/2006	Kelleghan	D8/356
D559,080	S *	1/2008	Boote	D8/354
D568,722	S *	5/2008	King	D8/354
D587,101	S *	2/2009	Morgan	D8/356
D587,102	S *	2/2009	Morgan	D8/356
D597,403	S *	8/2009	Ho et al.	D8/396
D613,412	S *	4/2010	DeCarlo	D24/186
D619,940	S *	7/2010	Strang	D12/159
D620,781	S *	8/2010	Weckworth	D8/356
D628,218	S *	11/2010	Tommassini	D15/138
D655,598	S *	3/2012	Hsu	D8/356
D674,271	S *	1/2013	Rodwin	D8/356
D680,419	S *	4/2013	Green et al.	D8/354

* cited by examiner

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(57) **CLAIM**

The ornamental design for a line consolidation unit spacer hexagonal, as shown.

DESCRIPTION

Utility Patent Application filed today entitled "Consolidation and Organization of Intravenous Lines to Improve Patient Mobility".
The sole FIGURE is a front perspective view of the line consolidation unit spacer hexagonal.

1 Claim, 1 Drawing Sheet



