

### US00D733850S

# (12) United States Design Patent

Mehta

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## (54) FLUSHABLE URINARY DEVICE FOR URINATING FROM STANDING POSITION

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

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## Related U.S. Application Data

(63) Continuation of application No. 14/492,323, filed on Sep. 22, 2014, which is a continuation-in-part of application No. 13/368,208, filed on Feb. 7, 2012, now Pat. No. 8,918,921, which is a continuation of application No. 12/544,913, filed on Aug. 20, 2009, now Pat. No. 8,166,579.

(51) LOC (10) Cl
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(52) U.S. Cl. USPC D23/310

(58) Field of Classification Search

USPC ...... D23/302–303, 309–310; D24/122–123; D7/700

CPC ...... A61F 5/451; A61F 5/4556; A61F 5/453 See application file for complete search history.

#### (56) References Cited

#### U.S. PATENT DOCUMENTS

1,960,232	$A^{-3}$	5/1934	Corbe 383/41
2,816,551	$\mathbf{A}^*$	12/1957	Raiche 604/351
3,547,123	$\mathbf{A}^*$	12/1970	Sachs 604/352
3,597,770	A *	8/1971	Jacuzzi et al 4/144.2
D495,798	$S^*$	9/2004	Gugliotta
D498,992	$S^*$	11/2004	Bloom D7/700
8,118,198	B1 *	2/2012	Watson 222/462
8,663,181	B2 *	3/2014	Yang 604/347
2004/0181862	A1*	9/2004	Brummer et al 4/144.4

<sup>\*</sup> cited by examiner

Primary Examiner — Robert Delehanty

(57) CLAIM

I claim the ornamental design for flushable urinary device for urinating from standing position, as shown and described.

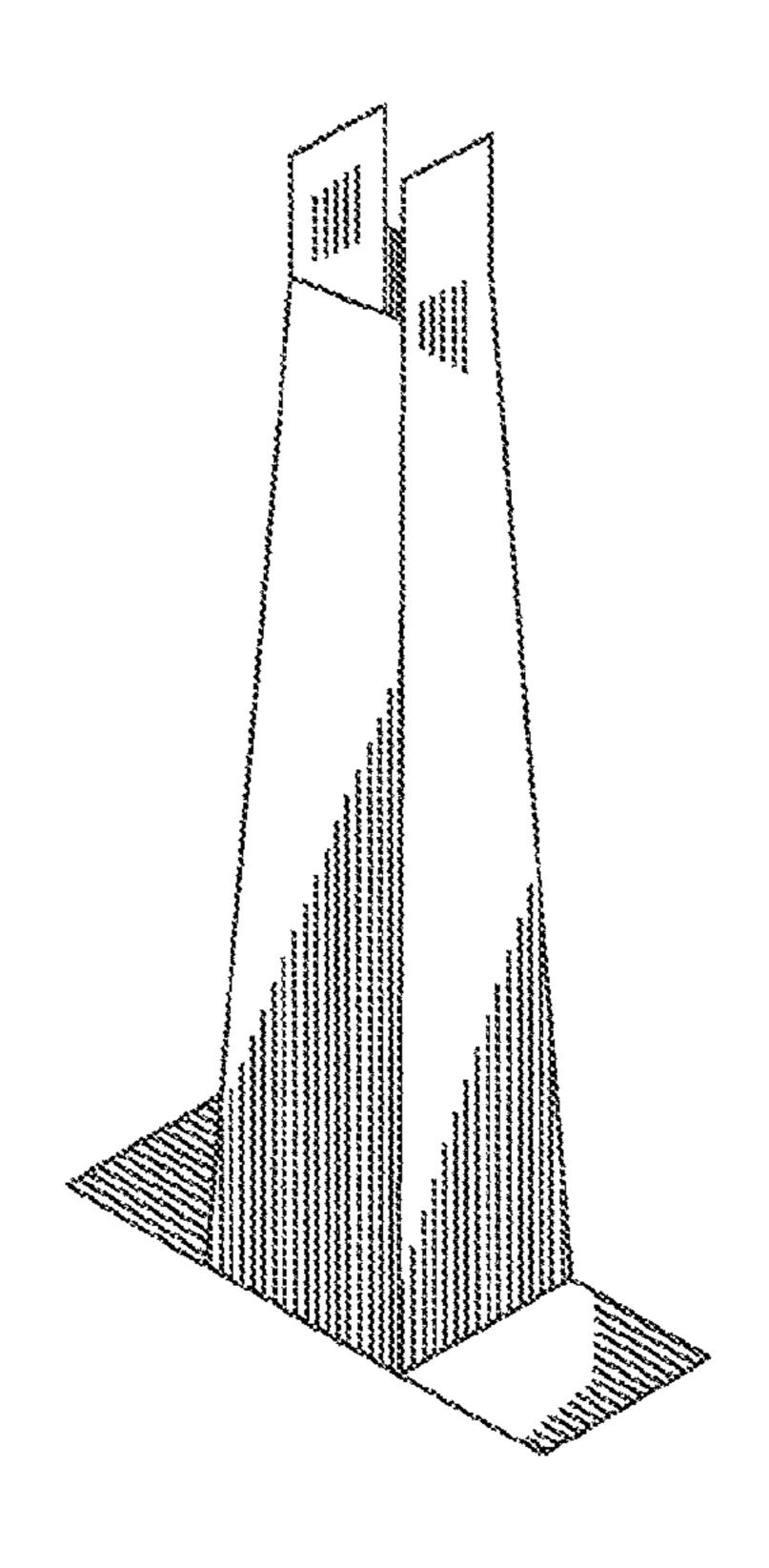
#### **DESCRIPTION**

FIG. 1 is a perspective view of a flushable urinary device comprising a polygonal cross-section having flaps at smaller opening of the device and at larger opening of the device for being grasped by a user, male or female, when urinating through the device from standing position; a male user may direct urine from either opening of the device, but a female user may direct urine from the larger opening of the device; FIG. 2 is a perspective view of a plurality of the flushable

urinary devices placed in a stack;
FIG. 3 is a perspective view of a second embodiment of the

flushable urinary device; and, FIG. 4 is a perspective view of a third embodiment of the flushable urinary device.

## 1 Claim, 1 Drawing Sheet



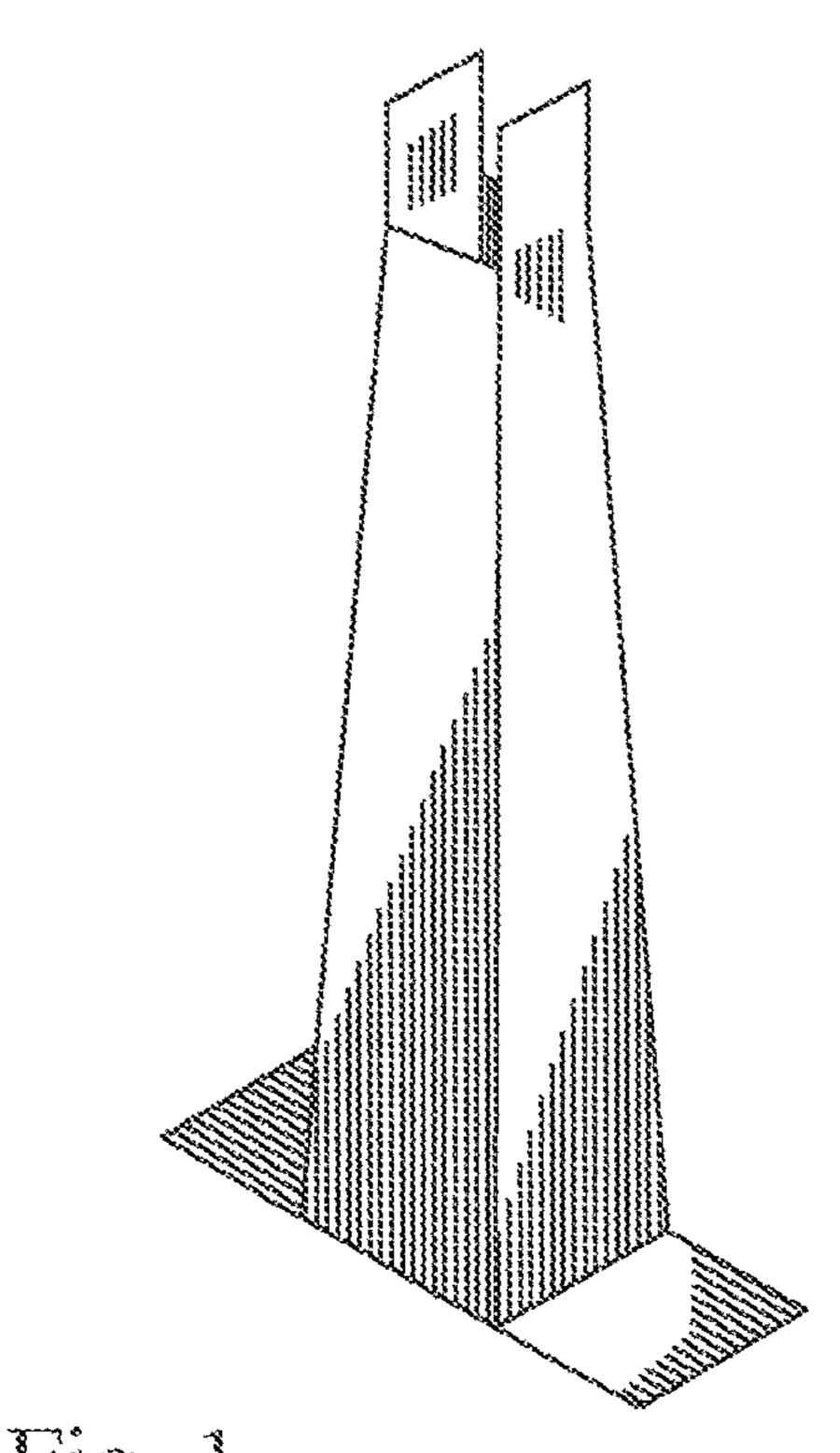


Fig. 1

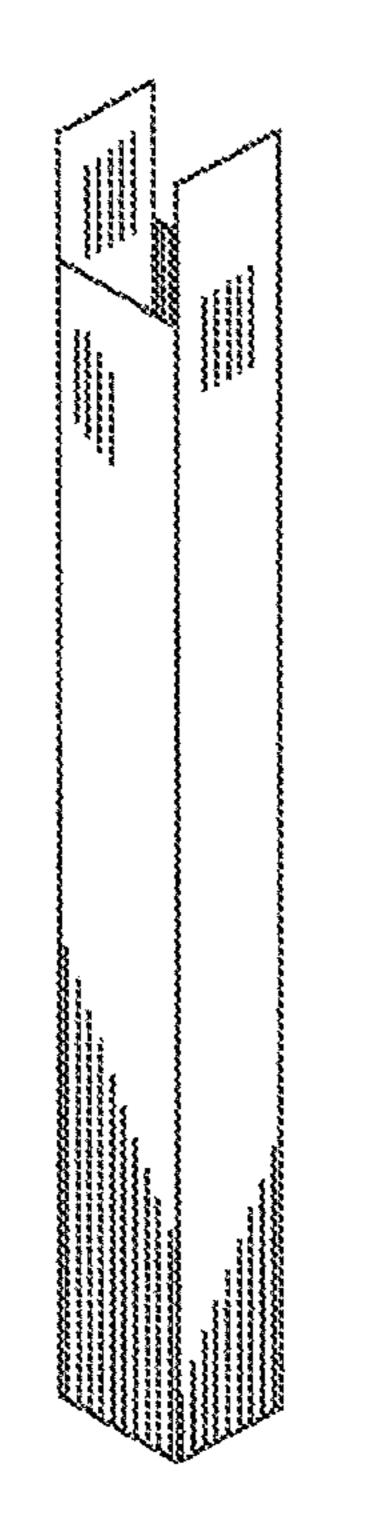


Fig. 3

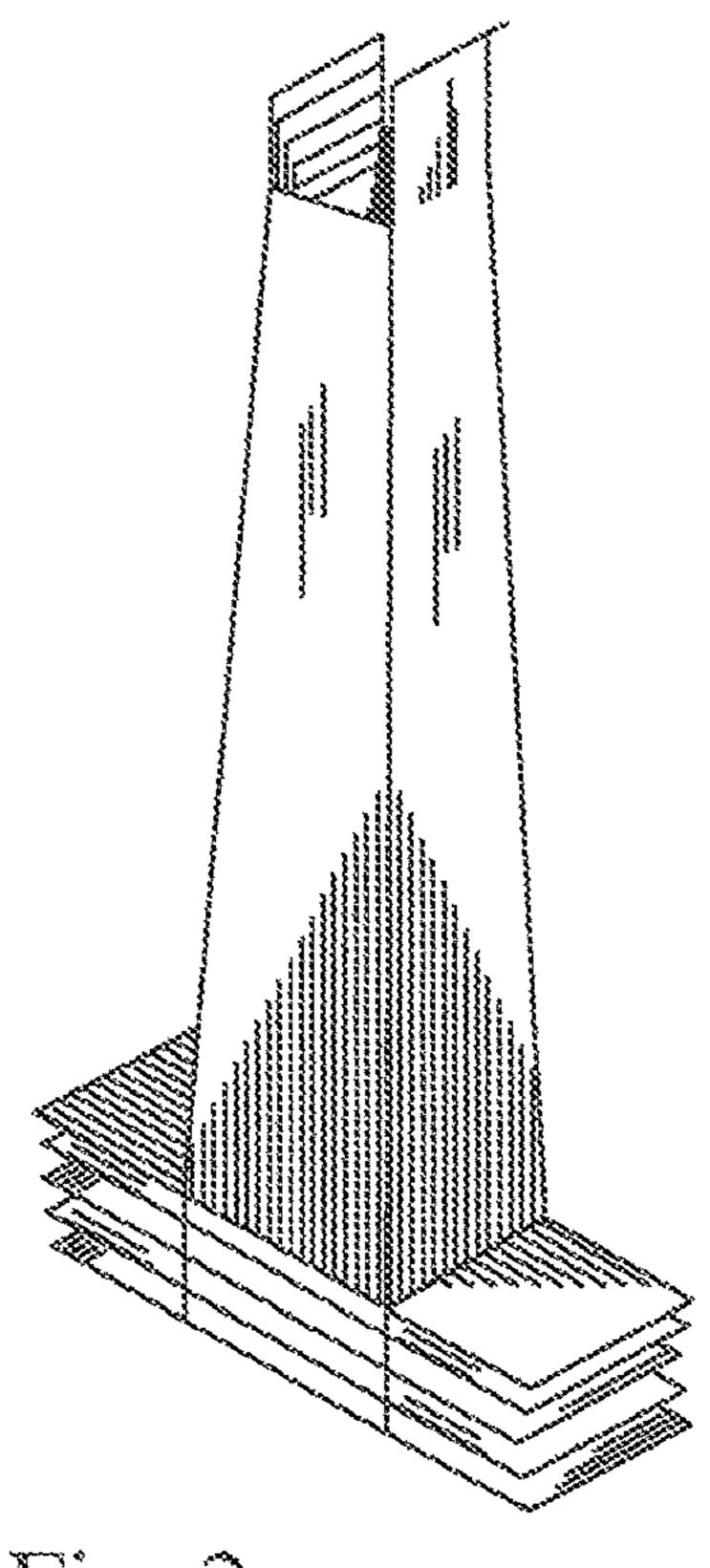


Fig. 2

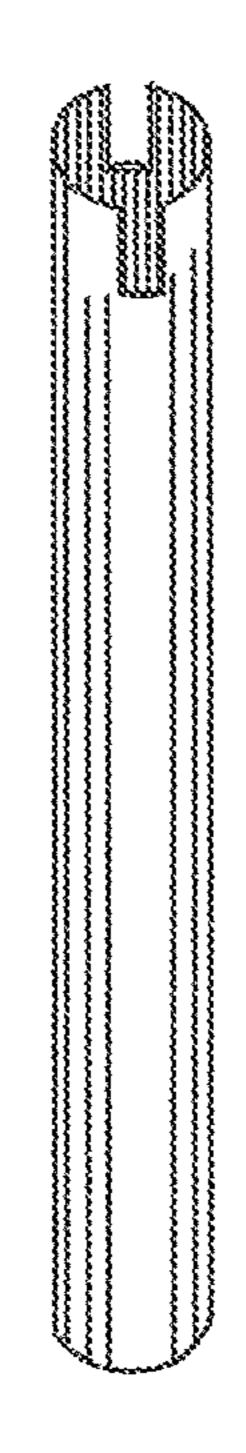


Fig. 4