



US00D670986S

(12) **United States Design Patent**
Somers, III

(10) **Patent No.:** **US D670,986 S**

(45) **Date of Patent:** **** Nov. 20, 2012**

(54) **HANDLE FOR A NON-CONTINUOUS FLOW
DRYWALL FINISHING TOOL**

D558,444 S * 1/2008 Ma D3/6
D577,564 S 9/2008 Wu
D581,766 S 12/2008 Heneen et al.

(76) Inventor: **Charles C. Somers, III**, Snellville, GA
(US)

(Continued)

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

Primary Examiner — Susan E Krakower

Assistant Examiner — Roselynn Cody

(21) Appl. No.: **29/380,219**

(74) *Attorney, Agent, or Firm* — Arnall Golden Gregory
LLP; R. Stevan Coursey, Esq.

(22) Filed: **Dec. 1, 2010**

(51) **LOC (9) Cl.** **08-05**

(57) **CLAIM**

(52) **U.S. Cl.** **D8/45; D8/107**

The ornamental design of a handle for a non-continuous flow
drywall finishing tool, as shown and described.

(58) **Field of Classification Search** D8/14,
D8/45, 107; D25/119, 122, 124; 81/489;
401/51; 425/87

DESCRIPTION

See application file for complete search history.

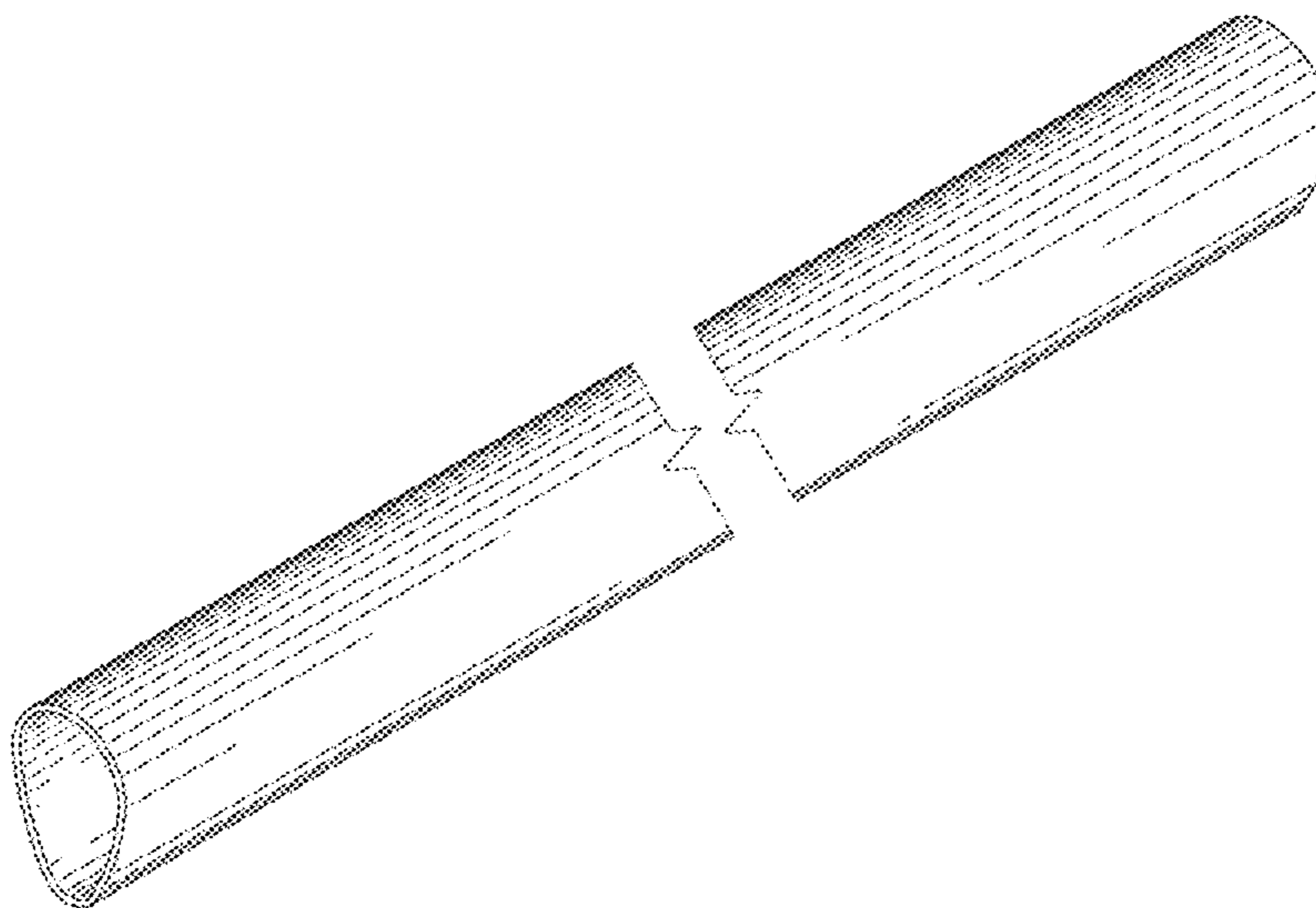
(56) **References Cited**

FIG. 1 is a right side perspective view of my handle for a
non-continuous flow drywall finishing tool according to my
new design;
FIG. 2 is a first end elevational view of the handle for a
non-continuous flow drywall finishing tool with a bore
therein extending the length thereof according to my new
design;
FIG. 3 is a second end elevational view of the handle for a
non-continuous flow drywall finishing tool according to my
new design;
FIG. 4 is a left side elevational view of the handle for a
non-continuous flow drywall finishing tool according to my
new design;
FIG. 5 is a right side elevational view of the handle for a
non-continuous flow drywall finishing tool according to my
new design;
FIG. 6 is a top plan view of the handle for a non-continuous
flow drywall finishing tool according to my new design; and,
FIG. 7 is a bottom plan view of the handle for a non-continu-
ous flow drywall finishing tool according to my new design.
The handle is broken near the center to indicate indeterminate
length.

U.S. PATENT DOCUMENTS

D273,359 S	4/1984	Kolonia	
5,009,730 A *	4/1991	Tozier	156/85
5,088,733 A	2/1992	Barnea et al.	
D375,243 S	11/1996	Hasegawa	
D380,363 S	7/1997	Macor	
D383,049 S	9/1997	Concari et al.	
D387,649 S	12/1997	Concari et al.	
D389,014 S	1/1998	Hasegawa	
D398,463 S *	9/1998	Olson	D6/491
5,882,691 A *	3/1999	Conboy	425/87
5,896,620 A	4/1999	Mink	
D422,869 S	4/2000	Chen	
6,099,203 A *	8/2000	Landes	404/10
6,158,307 A	12/2000	Lamond et al.	
D494,444 S	8/2004	Hung	
D495,934 S *	9/2004	Lin	D8/10
D499,886 S	12/2004	Goulet et al.	
D503,645 S *	4/2005	Wirth et al.	D10/114.9
6,889,405 B2	5/2005	Ritrovato et al.	
D508,570 S *	8/2005	Bouic	D25/121
D513,580 S	1/2006	Lin	
D535,539 S	1/2007	Chen	
D540,636 S *	4/2007	Donner et al.	D8/61
D553,465 S	10/2007	Ping	

1 Claim, 2 Drawing Sheets



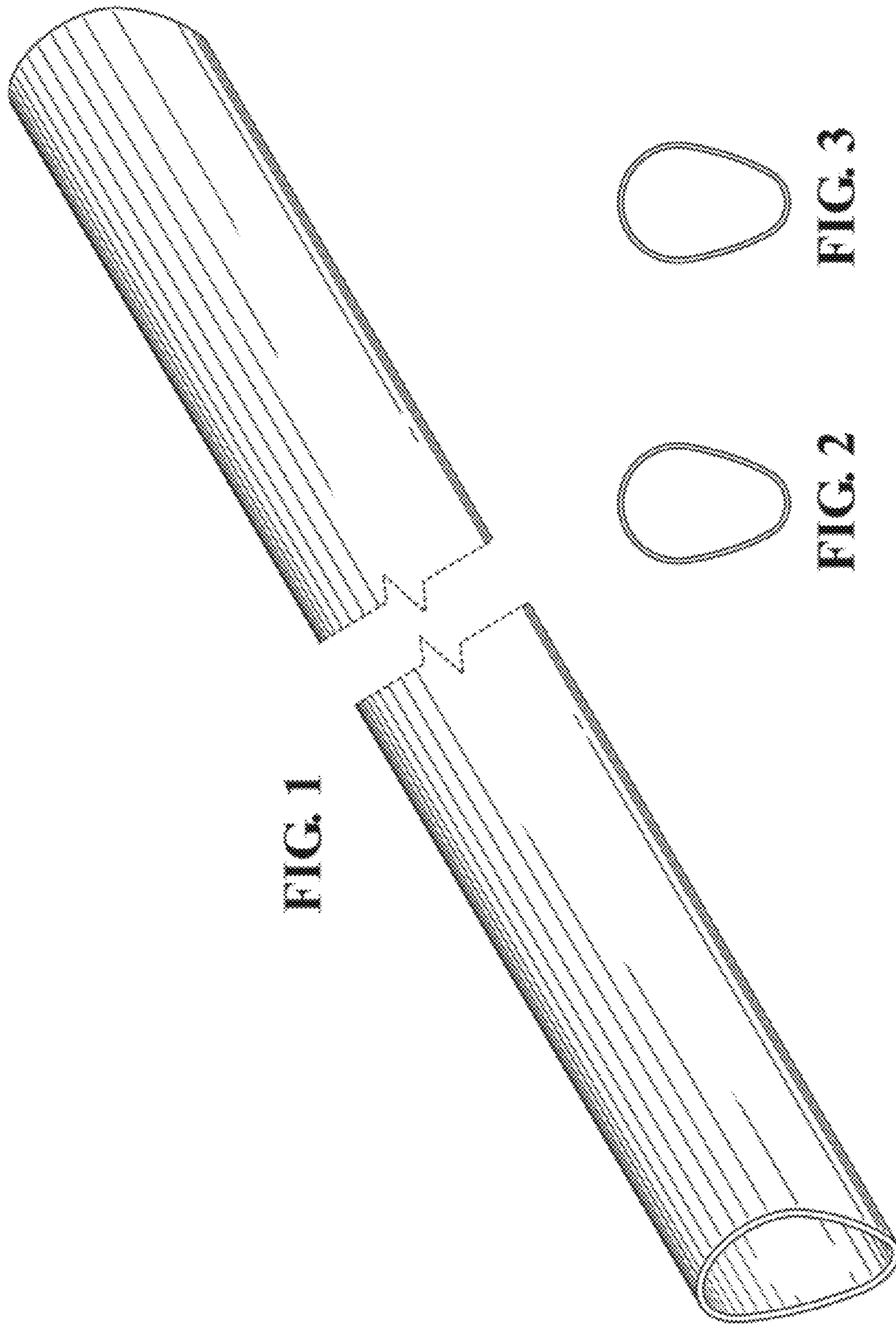
US D670,986 S

Page 2

U.S. PATENT DOCUMENTS

D603,241	S *	11/2009	Pearce	D8/107	2003/0072830	A1 *	4/2003	Conboy et al.	425/87
7,628,295	B2 *	12/2009	Mondloch et al.	222/397	2004/0154525	A1 *	8/2004	Wirth et al.	116/1
7,779,851	B2 *	8/2010	Mallookis et al.	135/114	2005/0100386	A1 *	5/2005	Murray	401/5
7,806,613	B2 *	10/2010	Mondloch et al.	401/48	2005/0155187	A1	7/2005	Ritrovato et al.		
D659,195	S *	5/2012	Boltz et al.	D20/43	2005/0184541	A1 *	8/2005	Grizzle	294/19.1
2001/0003563	A1 *	6/2001	Schauer et al.	401/5	2010/0260879	A1 *	10/2010	Schlecht et al.	425/87

* cited by examiner



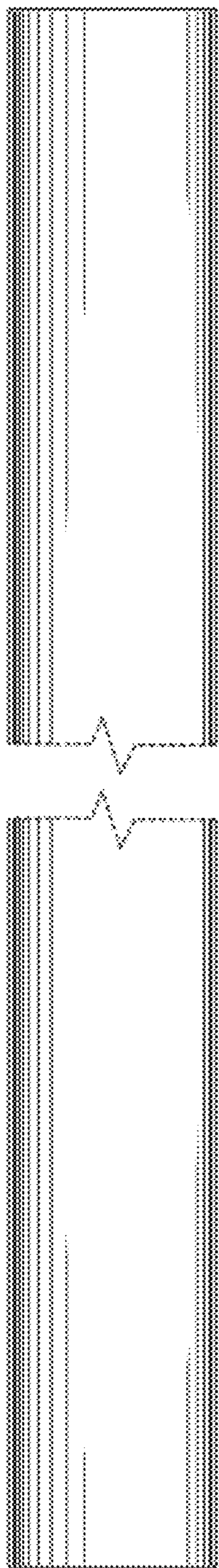


FIG. 4

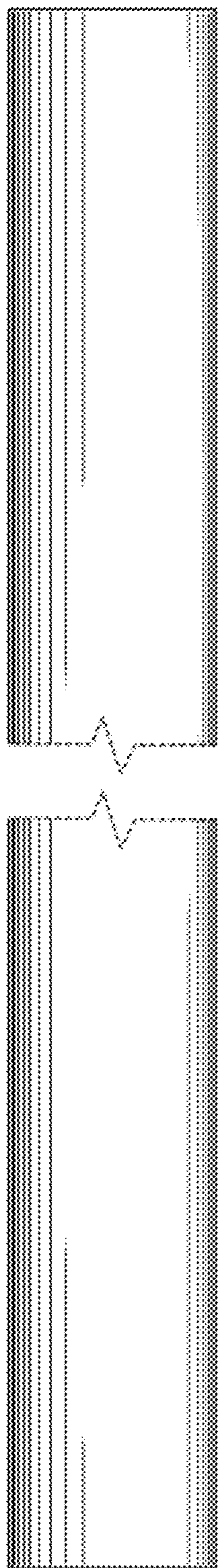


FIG. 5

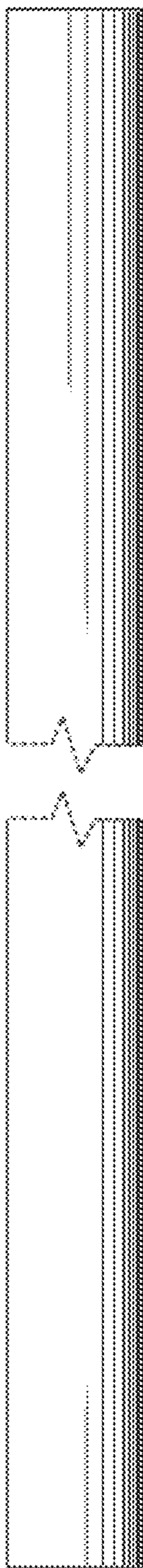


FIG. 6

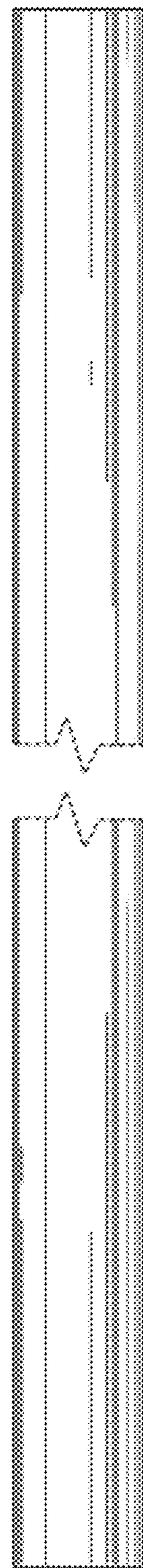


FIG. 7