

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT

**CONVEYING PARTY DATA**

Name	Execution Date
AS IP Holdco, LLC	01/19/2011

**RECEIVING PARTY DATA**

Name:	Wells Fargo Bank, National Association, as Collateral Trustee
Street Address:	625 Marquette Avenue
Internal Address:	MAC N9311-110
City:	Minneapolis
State/Country:	MINNESOTA
Postal Code:	55479

**PROPERTY NUMBERS Total: 260**

Property Type	Number
Patent Number:	D594535
Patent Number:	D603489
Patent Number:	D619208
Patent Number:	D619217
Patent Number:	D619677
Patent Number:	D619679
Patent Number:	D491639
Patent Number:	6415194
Patent Number:	6397118
Patent Number:	6393332
Patent Number:	6415195
Patent Number:	D385769
Patent Number:	D512127
Patent Number:	6513787

**OP \$10400.00 D594535**

Patent Number:	6854658
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Application Number:	12239763
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Application Number:	29357656
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Application Number:	61366146
Application Number:	12833783
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Application Number:	12547458
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Application Number:	29357659
Application Number:	29358666
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Application Number:	29358888
Application Number:	29358688
Application Number:	29358665
Application Number:	11387337
Application Number:	29358660
Application Number:	11581666
Application Number:	12151334
Application Number:	12080598



Application Number:

12277601

**CORRESPONDENCE DATA**

Fax Number: (312)993-9767

*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

Phone: 312/876-7628

Email: linda.kastner@lw.com

Correspondent Name: Linda R. Kastner, c/o Latham & Watkins

Address Line 1: 233 S. Wacker Drive

Address Line 2: Suite 5800

Address Line 4: Chicago, ILLINOIS 60606

NAME OF SUBMITTER:

Linda Kastner

**Total Attachments: 12**

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## PATENT SECURITY AGREEMENT

This PATENT SECURITY AGREEMENT (this "Agreement") is made this 19th day of January, 2011, among the Grantors listed on the signature pages hereof (collectively, the "Grantors"), and Wells Fargo Bank, National Association, in its capacity as a collateral trustee for the Secured Parties (in such capacity, together with its permitted successors and assigns, if any, "Collateral Trustee").

### WITNESSETH:

WHEREAS, AS America, Inc., a Delaware corporation (the "Issuer") has issued the Notes pursuant to that certain Indenture, dated as of January 19, 2011 (as amended, supplemented, or otherwise modified from time to time, the "Indenture"), by and among the Issuer, the guarantors party thereto, Collateral Trustee, Wells Fargo Bank, National Association, as trustee (in such capacity, and together with its successors in such capacity, the "Trustee");

WHEREAS, the Grantors have entered into that certain Collateral Trust Agreement, dated as of January 19, 2011 (as amended, restated, waived, renewed, replaced, restructured, supplemented or otherwise modified from time to time, the "Collateral Trust Agreement"), with Collateral Trustee and the Trustee pursuant to which Collateral Trustee has agreed to act as collateral trustee for the benefit of the Secured Parties in connection with the transactions contemplated by this Agreement and the other Priority Lien Documents;

WHEREAS, it was a condition precedent to the purchase of the Notes under the purchase agreement governing the Notes that the Grantors enter into that certain Priority Lien Security Agreement, dated as of January 19, 2011 (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the "Security Agreement"), by and among the Issuer and each other Grantor party thereto from time to time and Collateral Trustee and grant a continuing security interest in and Lien on the Collateral to Collateral Trustee, for the benefit of the Secured Parties, in order to secure the prompt and complete payment and performance of the Secured Obligations; and

WHEREAS, pursuant to the Security Agreement, Grantor is required to execute and deliver to Collateral Trustee, for the benefit of the Secured Parties, this Agreement.

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby agrees as follows:

1. DEFINED TERMS. All capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreement.
2. GRANT OF SECURITY INTEREST IN PATENT COLLATERAL. To secure the prompt and complete payment and performance when due, whether at stated maturity, by required prepayment, declaration, acceleration, demand or otherwise, of the Secured Obligations, of the Secured Obligations, each Grantor hereby grants to Collateral Trustee, for the benefit of the Secured Parties, a continuing first priority security interest in and Lien on (subject to Permitted Liens) all of such Grantor's right, title and interest in, to and under the following,

whether presently existing or hereafter created or acquired (other than Excluded Property) (collectively, the "Patent Collateral"):

- (a) all of its Patents, including those Patents referred to on Schedule I hereto;
- (b) all of its rights to sue for past, present and future infringements and dilutions of its Patents; and
- (c) all products and proceeds of the foregoing, including, without limitation, all income, royalties, damages and payments now and hereafter due and/or payable under and with respect thereto, including, without limitation, payments under all licenses entered into in connection therewith and damages and payments for past or future infringements or dilutions thereof.

3. SECURITY AGREEMENT. The security interests granted pursuant to this Agreement are granted in conjunction with the security interests granted to Collateral Trustee, for the benefit of the Secured Parties, pursuant to the Security Agreement. Grantor hereby acknowledges and affirms that the rights and remedies of Collateral Trustee with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

4. AUTHORIZATION TO SUPPLEMENT. If a Grantor shall become entitled to the benefit of any patent application or patent for any reissue, division, or continuation, of any patent, the provisions of this Agreement shall automatically apply thereto. Such Grantor shall give notice in writing to Collateral Trustee with respect to any such new patent rights in accordance with Section 6(g)(iv) of the Security Agreement. Without limiting Grantor's obligations under this Section 4, each Grantor hereby authorizes Collateral Trustee unilaterally to modify this Agreement by amending Schedule I to include any such new patent rights of such Grantor. Notwithstanding the foregoing, no failure to so modify this Agreement or amend Schedule I shall in any way affect, invalidate or detract from Collateral Trustee's continuing security interest in all Collateral, whether or not listed on Schedule I.

5. TERMINATION. Upon the Discharge of Priority Lien Obligations, Collateral Trustee shall promptly, at Grantor's expense, execute, acknowledge and deliver to Grantor proper documents and instruments acknowledging the release of the lien and security interest in the Patent Collateral under this Agreement. Upon the sale or disposition of any Patent Collateral, the Security Interest in such Patent Collateral shall be automatically released and terminated to the extent such sale or disposition is permitted under the Priority Lien Documents and, at such time, Collateral Trustee will authorize the filing of appropriate termination statements to terminate such Security Interest.

6. COUNTERPARTS. This Agreement may be executed in any number of counterparts, each of which shall be deemed to be an original, but all such separate counterparts shall together constitute but one and the same instrument. In proving this Agreement or any other Priority Lien Document in any judicial proceedings, it shall not be necessary to produce or account for more than one such counterpart signed by the party against whom such enforcement

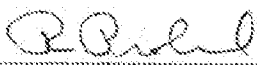
is sought. Any signatures delivered by a party by facsimile transmission or by e-mail transmission shall be deemed an original signature hereto.

**[signature page follows]**



ACCEPTED AND ACKNOWLEDGED BY:

Wells Fargo Bank, National Association, as Collateral  
Trustee

By:   
Name: Richard Prokocch  
Title: Vice President

[Signature Page to Patent Security Agreement]

SCHEDULE I  
to  
**PATENT SECURITY AGREEMENT**

**Patent Registrations/Applications**

**AS IP HOLDCO, LLC**

<b>Patent</b>	<b>Country</b>	<b>Application Number</b>	<b>Patent Number</b>	<b>Issue Date</b>
MULTIFUNCTION SHOWERHEAD WITH AUTOMATIC RETURN FUNCTION FOR ENHANCED WATER CONSERVATION	US	12/239,763		
ONE-PIECE TOILET	US	29/328542	D594,535	6/16/2009
TOILET TANK	US	29/328,543	D603,489	11/3/2009
TOILET FLUSH VALVE	US	12/419,277		
HIGH PERFORMANCE TOILET CAPABLE OF OPERATION AT REDUCED FLUSH VOLUMES	US	12/392931		
EASY OFF SEAT CONCEPT	US			
SHOWERHEAD	US	29/344,868	D619,208	7/6/2010
SHOWERHEAD BELL	US	29/344,866	D619,217	7/6/2010
SHOWER SPRAY UNIT	US	29/344,865	D619,677	7/13/2010
SHOWERHEAD	US	29/344,883	D619,679	7/13/2010
SINK ROUND 20 LAV (SOLUTIONS COLLECTION)	US	29/357,656		
HIGH SPOUT	US	29/179,134	D491,639	6/15/2004
METHOD AND SYSTEM FOR PROVIDING SUFFICIENT MANUFACTURING RESOURCES TO MEET UNANTICIPATED DEMAND	US	09/285,286	6,415,194	7/2/2002
METHOD AND SYSTEM OF PROVIDING SUFFICIENT MANUFACTURING RESOURCES TO MEET UNANTICIPATED DEMAND	US	09/285,288	6,397,118	5/28/2002
METHOD AND SYSTEM OF PROVIDING SUFFICIENT MANUFACTURING RESOURCES TO MEET UNANTICIPATED DEMAND	US	09/285,314	6,393,332	5/21/2002
METHOD AND SYSTEM OF PROVIDING SUFFICIENT MANUFACTURING RESOURCES TO MEET UNANTICIPATED DEMAND	US	09/285,289	6,415,195	7/2/2002
DOOR HANDLE	US	29/048,100	D385,769	11/4/1997
BRIDGE WALL FAUCET	US	29/202,207	D512,127	11/29/2005
TOUCHLESS FLUID SUPPLY INTERFACE AND APPARATUS	US	09/674,595	6,513,787	2/4/2003
VALVE SYSTEM FOR SERVO CONTROL OF FLUID FLOW	US	09/319,764	6,854,658	2/15/2005
A COVER FOR AN ESCHUTCHEON	US	29/067,162	D431,287	9/26/2000
ONE PIECE TOILET (REVISED)	US	29/202,208	D507,822	7/26/2005
DUAL PHASE FLUSH URINAL	US	10/646,616	6,862,754	3/8/2005
BRIDGE WALL FAUCET	US	29/213,384	D522,617	6/6/2006
BASIN	US	29/169,578	D487,501	3/9/2004
FAUCET HANDLE	US	29/201,269	D509,569	9/13/2005
HIGH PERFORMANCE VALVE ASSEMBLY FOR	US	10/813,497	6,901,610	6/7/2005

Patent	Country	Application Number	Patent Number	Issue Date
TOILETS				
FAUCET HANDLE	US	29/201,272	D505,187	5/17/2005
BOWL	US	29/169,577	D483,448	12/9/2003
TANK	US	29/169,580	D483,843	12/16/2003
DESIGNS FOR LAVATORIES	US	29/158,077	D472,616	4/1/2003
HIGH PERFORMANCE FLUSH VALVE ASSEMBLY	US	10/232,878	6,728,975	5/4/2004
TOILET PAPER HOLDER	US	29/170,962	D478,441	8/19/2003
OVERFLOW DRAIN ASSEMBLY FOR SANITARY VESSELS	US	11/221,682	7,392,553	7/1/2008
FAUCET SPOUT	US	29/108,814	D431,633	10/3/2000
FAUCET SPOUT	US	29/119,834	D448,833	10/2/2001
SINK	US	29/103,492	D430,925	9/12/2000
SINK	US	29/103,520	D426,288	6/6/2000
SINK	US	29/103,467	D423,652	4/25/2000
FAUCET	US	29/114,398	D441,426	5/1/2001
DUAL HANDLE FAUCET	US	29/108,816	D428,115	7/11/2000
SINGLE HANDLE FAUCET	US	29/108,813	D428,966	8/1/2000
FAUCET SPOUT	US	29/108,815	D431,284	9/26/2000
FAUCET	US	29/114,393	D441,425	5/1/2001
WHIRLPOOL TUB	US	29/103,511	D421,793	3/21/2000
WHIRLPOOL TUB	US	29/103,363	D425,186	5/16/2000
WHIRLPOOL TUB	US	29/103,514	D425,606	5/23/2000
SINK	US	29/103,400	D427,670	7/4/2000
FAUCET	US	29/103,512	D423,646	4/25/2000
FAUCET	US	29/103,465	D423,645	4/25/2000
DESIGN FOR A SINK	US	29/103,468	D423,653	4/25/2000
SINK	US	29/103,490	D429,319	8/8/2000
SINK	US	29/103,474	D424,666	5/9/2000
SINK	US	29/103,463	D422,346	4/4/2000
SINK	US	29/103,487	D426,623	6/13/2000
SINK	US	29/103,466	D424,665	5/9/2000
ESCUTCHEON	US	29/109,924	D428,969	8/1/2000
ESCUTCHEON	US	29/109,895	D440,284	4/10/2001
FAUCET	US	29/202,151	D517,649	3/21/2006
DOUBLE BOWL SINK WITH RECEPTACLE	US	29/185,489	D510,418	10/4/2005
SINGLE BOWL SINK	US	29/185,517	D506,245	6/14/2005
LAVATORY FAUCET	US	29/179,440	D492,392	6/29/2004
TOILET	US	29/179,133	D490,145	5/18/2004
SHOWER HEAD	US	29/179,135	D487,915	3/30/2004
HAND SHOWER	US	29/179,137	D498,816	11/23/2004
LOW SPOUT	US	29/179,132	D492,009	6/22/2004
FAUCET BASE	US	29/179,199	D498,290	11/9/2004
SINGLE LEVER LAVATORY SET	US	29/179,322	D492,387	6/29/2004
PACKAGING FOR SANITARYWARE	US	29/223,493	D526,893	8/22/2006
FAUCET	US	29/221,779	D521,601	5/23/2006
TOILET BOWL	US	29/169,576	D483,447	12/9/2003
BASIN	US	29/169,581	D487,502	3/9/2004
PACKAGING	US	29/226,707	D527,998	9/12/2006
ONE PIECE TOILET	US	29/199,097	D502,765	3/8/2005
BRIDGE FAUCET	US	29/202,154	D511,815	11/22/2005
DESIGN FOR A TOILET	US	29/103,775	D424,182	5/2/2000



Patent	Country	Application Number	Patent Number	Issue Date
TOILET	US	29/115,499	D429,801	8/22/2000
SHOWER CONTROL VALVE	US	29/152036	D469,165	1/21/2003
SPOUT	US	29/152049	D469,516	1/28/2003
SINK	US	29/148,534	D463,538	9/24/2002
SHOWER PLATE	US	29/138,789	D461,882	8/20/2002
SHOWER PLATE	US	29/138,774	D457,609	5/21/2002
WALL HUNG TOILET BOWL	US	29/138,773	D483,841	12/16/2003
FAUCET	US	29/138,833	D464,116	10/8/2002
WALL HUNG TOILET BOWL WITH WATER TANK	US	29/138,779	D484,224	12/23/2003
FAUCET	US	29/138,831	D463,847	10/1/2002
LAVATORY	US	29/138,765	D463,539	9/24/2002
SUITE OF FITTINGS AND FIXTURES	US	29/138,832	D464,128	10/8/2002
FAUCET	US	29/138,766	D463,532	9/24/2002
BATHTUB	US	29/138,767	D469,168	1/21/2003
BIDET	US	29/138,775	D468,412	1/7/2003
SPRAY NOZZLE	US	29/127,530	D442,257	5/15/2001
SPRAY NOZZLE	US	29/137,400	D448,831	10/2/2001
DUAL HANDLE FAUCET	US	29/125,664	D448,065	9/18/2001
TOILET ASSEMBLY	US	10/231,324	6,715,162	4/6/2004
WALL SCONCE	US	29/167,307	D488,579	4/13/2004
TOWEL BAR AND SHELF	US	29/167,330	D495,180	8/31/2004
FAUCET SPOUT BODY	US	29/125,656	D444,540	7/3/2001
HANDLE	US	29/152,033	D469,857	2/4/2003
SHOWER CONTROL VALVE	US	29/152029	D469,164	1/21/2003
A FAUCET SPOUT	US	29/096,679	D433,490	11/7/2000
SPOUT BODY	US	29/152,034	D469,515	1/28/2003
TOILET	US	29/121,460	D439,960	4/3/2001
ESCUTCHEON	US	29/121,257	D441,841	5/8/2001
ESCUTCHEON	US	29/121,324	D468,404	1/7/2003
ESCUTCHEON AND CAP	US	29/121,273	D443,342	6/5/2001
CAP	US	29/121,244	D443,040	5/29/2001
ESCUTCHEON AND CAP	US	29/121,325	D469,163	1/21/2003
FAUCET SPOUT	US	29/121,326	D470,227	2/11/2003
FAUCET	US	29/121,370	D448,832	10/2/2001
BATHTUB AND SUPPORT	US	29/121,371	D442,678	5/22/2001
SPOUT ARM	US	29/121,247	D442,265	5/15/2001
SPOUT ARM	US	29/121,275	D478,155	8/5/2003
SPOUT	US	29/121,276	D442,266	5/15/2001
DUAL HANDLE FAUCET	US	29/125,659	D466,980	12/10/2002
SINK DRAPED CONSOLE	US	29/121,327	D452,300	12/18/2001
FAUCET	US	29/121,364	D441,837	5/8/2001
BATHTUB	US	29/127,722	D454,181	3/5/2002
SHOWER COLUMN	US	29/127,719	D463,852	10/1/2002
BATHTUB	US	29/127,721	D454,387	3/12/2002
TUB	US	29/115,923	D440,640	4/17/2001
SINK	US	29/115,924	D451,585	12/4/2001
SINK	US	29/115,922	D450,374	11/13/2001
SINK	US	29/121,330	D439,959	4/3/2001
SINGLE LEVER FAUCET	US	29/125,634	D441,427	5/1/2001
FAUCET SPOUT BODY	US	29/125,661	D448,452	9/25/2001
SINGLE LEVER FAUCET	US	29/125,663	D441,428	5/1/2001

Patent	Country	Application Number	Patent Number	Issue Date
GRIPPABLE SLEEVE FOR SLIDING COLLET ASSEMBLY	US	29/121,395	D449,319	10/16/2001
FLANGED COLLET NIPPLE	US	29/121,517	D450,814	11/20/2001
ESCUTCHEON	US	29/121,245	D469,855	2/4/2003
ESCUTCHEON MOUNTED FILTER WITH ABOVE COUNTER ACCESS FOR CARTRIDGE RENEWAL	US	09/262,193	6,517,720	2/11/2003
FILTER FAUCET	US	09/544,846	6,641,727	11/4/2003
ESCUTCHEON AND CAP	US	29/121,248	D448,455	9/25/2001
FILTRATION FAUCET SYSTEM	US	29/121,379	D443,340	6/5/2001
FILTER CARTRIDGE	US	29/121,378	D441,421	5/1/2001
THREADED COLLET ASSEMBLY	US	29/121,389	D452,299	12/18/2001
SYSTEM AND METHOD OF PLUMBING INSTALLATION	US	09/543,811	6,302,131	10/16/2001
BATHTUB SUPPORT	US	29/121,369	D443,051	5/29/2001
BATH TUB	US	29/121,367	D443,345	6/5/2001
FAUCET HANDLE	US	29/125,660	D448,067	9/18/2001
TOILET BOWL	US	29/157,804	D480,456	10/7/2003
TOILET TANK	US	29/157,797	D480,459	10/7/2003
TOILET SEAT AND LID	US	29/157,796	D478,378	8/12/2003
SHOWER BASIN	US	29/157,808	D480,455	10/7/2003
FAUCET SPOUT	US	29/157,799	D497,198	10/12/2004
LAVATORY SINK	US	29/157,800	D475,127	5/27/2003
LAVATORY PEDESTAL FOR SINK	US	29/157,798	D475,128	5/27/2003
LAVATORY SINK	US	29/157,806	D475,771	6/10/2003
FAUCET SPOUT	US	29/157,805	D496,717	9/28/2004
FAUCET BASEPLATE	US	29/157,810	D477,656	7/22/2003
DESIGN FOR A FITTING	US	29/093,357	D421,291	2/29/2000
FITTING	US	29/093,356	D421,097	2/22/2000
TOILET FLUSHING DEVICE WITH WATER SAVING FEATURES	US	08/426,774	5,647,068	7/15/1997
FAUCET BODY AND SPOUT	US	29/086,551	D418,583	1/4/2000
PUTTY PLATE FOR FAUCET FIXTURE	US	09/061,792	6,023,796	2/15/2000
WATER VALVE FOR FAUCET FITTING	US	09/061,790	6,062,251	5/16/2000
DESIGN FOR FAUCET ESCUTCHEON	US	29/086,502	D420,435	2/8/2000
FAUCET	US	29/086,507	D421,484	3/7/2000
FILL VALVE	US	09/379,510	6,155,288	12/5/2000
A FAUCET HANDLE	US	29/098,890	D423,648	4/25/2000
FAUCET HANDLE	US	29/109,821	D432,216	10/17/2000
CLOSE-OFF AND CONNECTING UNIT FOR HYDROMASSAGE ORIFICES	US	09/110010	6085791	7/11/2000
FAUCET SPOUT	US	29/102,412	D421,294	2/29/2000
FAUCET	US	29/102,413	D420,723	2/15/2000
FAUCET	US	29/102,405	D418,905	1/11/2000
FAUCET	US	29/102,406	D435,089	12/12/2000
FAUCET	US	29/102,409	D421,290	2/29/2000
FAUCET	US	29/102,408	D435,919	1/2/2001
FAUCET SPOUT	US	29/102,411	D434,477	11/28/2000
FAUCET SPOUT	US	29/102,407	D434,122	11/21/2000
FAUCET SPOUT	US	29/102,401	D419,223	1/18/2000
FAUCET HANDLE	US	29/102,447	D434,475	11/28/2000
FAUCET HANDLE	US	29/102,499	D423,085	4/18/2000

Patent	Country	Application Number	Patent Number	Issue Date
FAUCET HANDLE AND BODY	US	29/113,252	D434,115	11/21/2000
FAUCET HANDLE AND BODY	US	29/113,261	D434,476	11/28/2000
FAUCET HANDLE	US	29/114,504	D434,116	11/21/2000
TWO STAGE FLUSH VALVE ASSEMBLY	US	08/811,654	6,041,809	3/28/2000
FAUCET	US	29/067,160	D418,579	1/4/2000
FAUCET HANDLE	US	29/087,652	D427,665	7/4/2000
SPOUT	US	29/067,163	D421,789	3/21/2000
LAVATORY SINK	US	29/277,258	D562,948	2/26/2008
HIGH PERFORMANCE SIPHONIC TOILET CAPABLE OF OPERATION AT MULTIPLE FLUSH VOLUMES	US	61/182603		
SLOW CLOSE HINGE TOILET SEAT COVER	US			
SHOWERHEAD	US	29/344,864	D619,206	7/6/2010
SHOWERHEAD	US	29/344,863	D619,205	7/6/2010
TWO-PIECE TOILET	US	29/350,332	D621,488	8/10/2010
PUSH AND TURN NUT FOR QUICK FAUCET INSTALLATION	US	12/705,480		
SHOWERHEAD	US	29/344,867	D619,207	7/6/2010
VANITY	US	29/358,902	D626,636	11/2/2010
HIGH PERFORMANCE TOILET CAPABLE OF OPERATION AT REDUCED FLUSH VOLUMES	US	61/366,146		
SNAP AND CRAP (COMBINED WITH PH-2916)	US			
WASHBASIN	US	29/350,331	D622,826	8/31/2010
WHIRLPOOL JET DESIGN	US	12/833,783		
ONE-PIECE TOILET	US	29/350,317	D620,567	7/27/2010
TWO-PIECE TOILET	US	29/350,325	D621,012	8/3/2010
KITS, METHODS AND ASSEMBLIES FOR NO-TOOLS TOILET INSTALLATION	US	61/296,284		
10 X 20 SINK LEFT HANDED (SOLUTIONS COLLECTION)	US	29/358,667		
SQUARE 16 ' SINK (SOLUTIONS COLELCTION)	US	29/358,661		
24 X 22 SEMI LAV TOP/SINK (SOLUTIONS COLLECTION)	US	29/358,662		
COMPACT EL TOILET (SOLUTIONS COLLECTION)	US	29/357,655		
HIGH PERFORMANCE SIPHONIC TOILET CAPABLE OF OPERATION AT MULTIPLE FLUSH VOLUMES	US	12/547,458		
ONE-PIECE TOILET	US	29/328,544	D603,945	11/10/2009
ONE-PIECE TOILET	US	29/328,545	D603029	10/27/2009
SOUND ATTENUATED SINK	US			
TOP INSERT LAVATORY FAUCET	US			
VANITY	US	29/358,905	D626,637	11/2/2010
VANITY	US	29/358,901	D624,995	10/5/2010
TOILET INSTALLATION AIDE	US			
VANITY	US	29/358,890	D624,993	10/5/2010
IMPROVED DRAIN ASSEMBLY FOR RAPID INSTALLATION IN SANITARY VESSELS	US	11/217,875		
MEDIUM & PETITE CORNER LAV (SOLUTIONS COLLECTION)	US	29/357,659		
ROUND PEDESTAL SINK (SOLUTIONS	US	29/358,666		

Patent	Country	Application Number	Patent Number	Issue Date
COLLECTION)				
SQUARE PEDESTAL SINK (SOLUTIONS COLLECTION)	US	29/358,672		
TOILET RIM & JET DELIVERING CONTROL UNIT/RIM SCOOP	US			
TWO-PIECE TOILET	US	29/350,329	D621,013	8/3/2010
KITS, METHODS AND ASSEMBLIES FOR NO-TOOLS TOILET INSTALLATION	US			
SEAL PLATE TOILET MOUNTING SYSTEM (PH-2899 WAS COMBINED WITH THIS MATTER)	US			
LUTEZIA FREESTANDING BATH	US	29/358,888		
VANITY	US	29/358,891	D626,635	11/2/2010
PORCHER LUXURY WHIRLPOOL JET FACE	US	29/358,688		
VANITY	US	29/358,895	D624,994	10/5/2010
RECTANGLE 10 X 20 LAV RIGHT HANDED (SOLUTIONS COLLECTION)	US	29/358,665		
FAUCET	US	29/350,328	D622,817	8/31/2010
SHOWERHEAD	US	29/344,887	D620,080	7/20/2010
ONE-PIECE TOILET	US	29/316,374	D621,011	8/3/2010
SHOWER SPRAY UNIT	US	29/344,881	D619,211	7/6/2010
SHOWERHEAD	US	29/344,880	D620,079	7/20/2010
SHOWER SPRAY UNIT	US	29/344,877	D619,210	7/6/2010
SHOWERHEAD	US	29/344,875	D620,078	7/20/2010
SHOWERHEAD CYCLINDER	US	29/344,874	D619,209	7/6/2010
SHOWER SPRAY UNIT	US	29/344,884	D619,212	7/6/2010
KITCHEN FAUCET	US	29/279685	D589,593	3/31/2009
KITCHEN FAUCET	US	29/279692	D590,478	4/14/2009
KITCHEN FAUCET	US	29/279689	D594,094	6/9/2009
Shower Handle and Escutcheon	US	29/103,491	D425,181	5/16/2000
Faucet Handle	US	29/103,380	D424,174	5/2/2000
Faucet Handle	US	29/103,401	D424,175	4/25/2000
Faucet Handle	US	29/103,464	D428,640	7/25/2000
Faucet	US	29/103,381	D423,650	4/25/2000
Faucet	US	29/103,415	D423,651	4/25/2000
Faucet	US	29/103,516	D424,171	5/2/2000
Faucet Handle	US	29,103,489	D422,059	3/28/2000
Faucet Spout	US	29/103,515	D421,489	3/7/2000
SHOWERHEAD	US	29/344,871	D620,076	7/20/2010
SHOWER SPRAY UNIT	US	29/344,870	D619,678	7/13/2010
LAVATORY FAUCET AND HANDLE SET	US	29/252,546	D532,085	11/14/2006
VANITY	US	29/358,909	D624,634	9/28/2010
PORCHER LUTEZIA EL 2 PC	CA	135285		
DUAL HANDLE CENTERSET FAUCET	US	29/252,510	D531,700	11/7/2006
PACKAGING	US	29/256,539	D548,072	8/7/2007
FILTER ASSEMBLY WITH INTEGRATED DEBRIS CUP FOR SANITARY FITTINGS	US	11/387,337		
LAVATORY FAUCET	US	29/257,814	D538,397	3/13/2007
BATHTUB AND SHOWER ENCLOSURE	US	29/266,262	D576,262	9/2/2008
SHOWERHEAD	US	29/268,990	D559,357	1/8/2008
KITCHEN FAUCET	US	29/279693	D589,596	3/31/2009
24 X 22 LAV/SINK (SOLUTIONS COLLECTION)	US	29/358,660		

Patent	Country	Application Number	Patent Number	Issue Date
QUICK CONNECT	US			
3 new concepts for lowe's seated shower/walls/hair catcher drain	US			
MULTIFUNCTION SHOWERHEAD WITH AUTOMATIC RETURN FUNCTION FOR ENHANCED WATER CONSERVATION	US	11/581,666		
LAVATORY SINK	US	29/277,259	D562,438	2/19/2008
BATHTUB	US	29/266,270	D567,914	4/29/2008
BATHTUB	US	29/278878	D596,274	7/14/2009
HARTFORD LOOP MANIFOLD ASSEMBLY FOR BATHING VESSELS	US	11/825,987	7,802,325	9/28/2010
PRESSURE COMPENSATING FLUSH VALVE WITH SELF-CLEANING PISTON	US	12/151,334		
OVERFLOW DRAIN	US	12/080,598		
OVERFLOW DRAIN COVER	US	29/307,050	D598,075	8/11/2009
ONE-PIECE TOILET	US	29/325,249	D603,944	11/10/2009
FAUCET HAVING PULL OUT SPRAY HANDLE	US	12/277601		
GLAZE COMPOSITION AND ANTIFOULING CERAMIC WARE	US	10/481,577	7,268,093	9/11/2007
BODY AND SPOUT	US	29/152,068	D469,166	
WHIRLPOOL TUB	US	29/157,795	D484,954	1/6/2004
SHOWER CURTAIN ROD	US	10/205,153	6,715,163	4/6/2004

### SAFETY TUBS COMPANY, LLC

Patent	Country	Application Number	Patent Number	Issue Date
METHOD OF MANUFACTURING WALK IN TUBS	US	11/551,160	7,788,783	9/7/2010
DOOR HANDLE FOR WALK IN BATHTUBS	US	29/329,749	D601,401	10/6/2009
BATHTUB INSERT FOR CHILDREN	US	12/847,508		
METHODS OF MANUFACTURING WALK-IN TUBS AND WALK-IN TUB DOORS	US	12/876,894		
SIDE DOOR FOR WALK IN TUB	US	11/550,956	7,299,509	11/27/2007
SIDE DOOR FOR WALK IN TUB	US	11/871,844		
ACCELERATED TUB DRAIN	US	11/745,289		
DOOR ASSEMBLY FOR WALK IN BATHTUBS	US	12/761,257		