

## ASME A112 DOCUMENTS STATUS/TRACKING REPORT

DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.1.2 – 2012 (R2017) Air Gaps in Plumbing Systems (For Plumbing Fixtures and Water-Connected Receptors)	<p style="text-align: center;"><b><u>Revision</u></b> RC #08-1056, PINS #284 LB #11-1353 – Revision Approved 12/28/2011 – BSR-8 #1656 BSR-9 #1228 ANSI Approved</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> RC #16-3009 LB #16-3676 – Reaffirmation Approved 02/02/2017 – BSR-8 #2254 04/27/2017 – BSR-9 #1726 05/04/2017 – ANSI Approved Reaffirmation</p>	S. F. Asay, Chair A112.1.2 Project Team on Air Gaps
ASME A112.1.3 – 2000 (R2019) Air Gap Fittings for Use with Plumbing Fixtures, Appliances, and Appurtenances	<p style="text-align: center;"><b><u>Reaffirmation</u></b> LB #14-2738 – Reaffirmation Approved 12/16/2014 – BSR-8 #1997 03/10/2015 – BSR-9 #1513 03/13/2015 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> RC #19-2015 LB #19-2301 – Reaffirmation Approved 09/09/2019 – BSR-8 #2551 11/26/2019 – BSR-9 #1956 12/02/2019 – ANSI Approved Reaffirmation</p>	S. F. Asay, Chair A112.1.3 Project Team on Air Gap Fitting/Break Devices
ASME A112.3.1 – 2007 (R2017) Stainless Steel Drainage Systems for Sanitary DWV, Storm, and Vacuum Applications, Above- and Below Ground	<p style="text-align: center;"><b><u>Reaffirmation</u></b> LB #16-3676 – Reaffirmation Approved 02/02/2017 – BSR-8 #2255 04/27/2017 – BSR-9 #1718 05/04/2017 – ANSI Approved Reaffirmation</p>	G. W. Harrison, Chair A112.3.1 Project Team on Stainless Steel Drain Systems

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASME A112.3.4 – 2018/CSA B45.9 – 18 Macerating Toilet Systems and Related Components</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: June 12, 2018</p>	<p><b><u>Revision/Consolidation/Redesignation</u></b> 05/11/2004 – RC #11-785, PINS #414 LB #13-810 – Revision/Consolidation Disapproved LB #13-810RC1 – Revision/Consolidation Approved 09/23/2013 – BSR-8 #1669 12/12/2013 – BSR-9 #1387 12/30/2013 – ANSI Approved Revision/Consolidation/Redesignation</p> <p><b><u>Revision</u></b> RC #17-2511, PINS #646 LB #17-3164 – Revision Approved LB #17-3164RC1 – Recirculation Approved 02/23/2018 – BSR-8 #2366 05/23/2018 – BSR-9 #1799 05/31/2018 – ANSI Approved Revision</p>	<p>J. Ballanco, Chair A112.3.4 Project Team on Macerating Pumped Waste Systems</p>
<p>ASME A112.4.1 – 2009 (R2019) Water Heater Relief Valve Drain Tubes</p>	<p><b><u>Reaffirmation</u></b> LB #14-218 – Reaffirmation Approved 03/05/2014– BSR-8 #1917 05/21/2014– BSR-8 #1443 05/29/2014 – ANSI Approved Reaffirmation</p> <p><b><u>Reaffirmation</u></b> RC #18-2613 LB #18-3314 – Reaffirmation Approved 12/05/2018 – BSR-8 #2463 02/20/2019 – BSR-9 #1880 02/27/2019 – ANSI Approved Reaffirmation</p>	<p>M. Weiss, Chair A112.4.1 Project Team on Relief Valve Drains</p>
<p>ASME A112.4.2 – 2015/CSA B45.16 – 15 (R2020) Personal Hygiene Devices for Water Closets</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: September 03, 2015 Reaffirmed: May 15, 2020</p>	<p><b><u>Revision/Consolidation/Redesignation</u></b> 12/01/2014 – RC #14-2269, PINS #550 LB #14-2817 – Revision Disapproved LB #14-2817RC1 – Recirculation Approved 03/31/2015 – BSR-8 #2044 06/17/2015 – BSR-9 #1549 06/19/2015 – ANSI Approved Revision</p> <p><b><u>Reaffirmation</u></b> RC #20-719 LB #20-731 – Reaffirmation Approved 02/28/2020 – BSR-8 #2607 05/14/2020 – BSR-9 #1986 05/15/2020 – ANSI Approved Reaffirmation</p>	<p>M. Campos, Chair A112.4.2 Project Team on Water Closet Personal Hygiene Devices</p>

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.4.2 – 2009 (R2014) Water Closet Personal Hygiene Devices	09/03/2015 – Revised/Consolidated/Redesignated as ASME A112.4.2/CSA B45.16	
ASME A112.4.3 – 1999 (R2019) Plastic Fittings for Connecting Water Closets to the Sanitary Drainage System	<u>Reaffirmation</u> LB #14-2738 Reaffirmation Approved 12/16/2014 – BSR-8 #1998 03/10/2015 – BSR-9 #1514 03/13/2015 – ANSI Approved Reaffirmation  <u>Reaffirmation</u> RC #19-2016 LB #19-2301 Reaffirmation Approved 09/09/2019 – BSR-8 #2552 11/26/2019 – BSR-9 #1957 12/02/2019 – ANSI Approved Reaffirmation	M. Campos, Chair A112.4.3 Project Team on Plastic Fittings for Connecting Water Closets to the Sanitary Drainage System
ASME A112.4.4 – 2017 Plastic Push Fit Drain, Waste and Vent (DWV) Fittings	<u>New Edition</u> 08/4/2016 – RC #16-1833, PINS #601 LB #16-3694 New Standard Disapproved LB #16-3694RC1 New Standard Recirculation Approval (Cancelled) LB #16-3694RC101 New Std Approved 03/10/2017 – BSR-8 #2271 05/24/2017 – BSR-9 #1736 05/25/2017 – ANSI Approved New Edition. 10/12/2017 – Published  <u>Revision</u> RC #18-2616; PINS #679	William Morris, Chair A112.4.4 Project Team on Push-Fit Drain, Waste and Vent (DWV) Fittings
ASME A112.4.5 – Draft Hydro-seat Lift	Project Dropped	
ASME A112.4.6 – Draft Mechanical Tee Tools	Project Dropped	
ASME A112.4.7-2002 (R2008) Point of Use and Branch Water Sub- Metering Systems	WITHDRAWN RC #09-136 LB #09-134 Approved BSR-8 #1253 BSR-9 #940 06/11/2009 – ANSI Approved	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.4.8 – Draft Vent Pipe Plastic Membrane Funnels		W. E. Chapin, Chair A112.4.8 Project Team on Vent Pipe Plastic Membrane Funnels
ASME A112.4.14 – 2017/CSA B125.14 – 17 Manually Operated Valves for Use in Plumbing Systems  ANSI Forms Processed by ASME  Under Continuous Maintenance (No PINS Required)  Published: June 30, 2017	<b><u>New Harmonization</u></b> 11/14/2014 – RC #14-2150, PINS #547 LB #16-3071 – New Std Disapproved LB #16-3071 – New Std Approved 03/15/2017 – BSR-8 #2275 05/31/2017 – BSR-9 #1738 06/01/2017 – ANSI Approved New Edition	M. Campos, Chair A112.4.14 Project Team on Ball Valves
ASME A112.4.14 – 2004 (R2010) Manually Operated Quarter-Turn Shutoff Valves for Use In Plumbing Systems	06/01/2017 – Revised/Consolidated/Redesignated as ASME A112.4.14/CSA B125.14	
ASME A112.6.1M – 1997 (R2017) Supports for Off-the-Floor Plumbing Fixtures	<b><u>Reaffirmation</u></b> LB #16-3676 – Reaffirmation Approved 02/02/2017 – BSR-8 #2256 04/27/2017 – BSR-9 #1719 05/04/2017 – ANSI Approved Reaffirmation  <b><u>Revision/Redesignate</u></b> RC #20-1716, PINS #740	B. Tubaugh, Chair A112.6.1 Project Team on Supports for Off-the- Floor Plumbing Fixtures
ASME A112.6.2 – 2017 Framing-Affixed Supports for Off-the- Floor Plumbing Fixtures	<b><u>Reaffirmation</u></b> LB #09-1293 - Approved BSR-8 #1328 BSR-9 #992 01/04/2010 – ANSI Approved Reaffirmation  <b><u>Revision</u></b> 02/24/2014 – PINS #524 RC #14-393, LB #14-522 Review and Comment  RC #17-658 LB #17-837 – Revision Disapproved LB #17-837RC1 – Revision Approved 07/21/2017 – BSR-8 #2308 10/20/2017 – BSR-9 #1767 11/01/2017 – ANSI Approved Revision 12/09/2017 – Published	L. Himmelblau, Chair A112.6.2 Project Team on Wall Affixed Support

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASME A112.6.3 – 2019 Floor and Trench Drains</p> <p style="color: green;">ANSI Forms Processed by ASME</p> <p style="color: green;">Under Continuous Maintenance (No PINS Required)</p>	<p style="text-align: center;"><b><u>Revision</u></b></p> <p>06/16/2011 – RC #11-1018, PINS #420 LB #15-1084 – Revision Disapproved LB #15-1084RC1 – Revision Approved LB #15-1084RC101 – Revision Approved 11/04/2015 – BSR-8 #2084 01/21/2016 – BSR-9 #1582 01/26/2016 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Revision</u></b></p> <p>RC #17-1791, PINS #638 LB #17-2822 – Revision Approved LB #17-2822RC1 – Revision Approved 11/27/2017 – BSR-8 #2335 12/11/2018 – BSR-9 #1858 01/31/2019 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>ANSI Public Review Comments</u></b></p> <p>RC #18-1518 LB #18-1871 – Approved</p> <p style="text-align: center;"><b><u>Revision/Consolidation/Redesignation</u></b></p> <p>RC #20-1704, PINS #732</p>	<p>A. Murra, Chair A112.6.3 Project Team on Floor Drains</p>
<p>ASME A112.6.4 – 2003 (R2012) Roof, Deck, and Balcony Drains</p>	<p style="text-align: center;"><b><u>Reaffirmation</u></b></p> <p>LB #12-1984 – Reaffirmation Approved 09/25/2012 – BSR-8 #1734 12/12/2012 – BSR-9 #1292 12/17/2012 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision</u></b></p> <p>RC #13-242, PINS #483 LB #18-3221 – Review &amp; Comment</p> <p style="text-align: center;"><b><u>Revision/Consolidation/Redesignation</u></b></p> <p>RC #20-1705, PINS #733</p>	<p>M. Weiss, Chair A112.6.4 Project Team on Roof Drains</p>
<p style="color: red;">ASME A112.6.5 – Draft Hydrants</p>	<p style="color: red;">Revision and Redesignation of A112.21.3-1985 (R2007)</p> <p style="color: red;">08/18/2011 – RC #11-1413, PINS #426</p> <p style="color: red;">01/26/2017 – Project closed during the A112 Standards Committee meeting in San Juan, PR</p>	<p style="color: red;">R. Burnham, Chair A112.6.5 Project Team on Hydrants</p>

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ASME A112.6.6 – Draft Expansion Joints	01/26/2017 – Project closed during the A112 Standards Committee meeting in San Juan, PR	M. Campos, Chair A112.6.6 Project Team on Expansion Joints
ASME A112.6.7 – 2010 (R2019) Sanitary Floor Sinks	<p style="text-align: center;"><b><u>Revision</u></b> 12/10/2009 – PINS #356 BSR-8 1#476 BSR-9 #1094 10/19/2010 - ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> LB #14-2738 – Reaffirmation Approved 12/16/2014 – BSR-8 #1999 03/10/2015 – BSR-9 #1515 03/13/2015 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> RC #19-2017 LB #19-2301 Reaffirmation Approved 09/09/2019 – BSR-8 #2553 11/26/2019 – BSR-9 #1958 12/02/2019 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision/Redesignation (Joint ASME/CSA)</u></b> RC #20-1706, PINS #734</p>	M. Weiss, Chair A112.6.7 Project Team on Floor Sinks
ASME A112.6.8 – Draft Trench Drains	<p style="text-align: center;"><b><u>New Edition</u></b> 06/16/2011 – RC #11-1019, PINS #421 LB #18-3224 Review &amp; Comment</p> <p style="text-align: center;"><b><u>New Edition (Joint ASME/CSA)</u></b> RC #20-1707, PINS #735</p>	Brian Tubaugh, Chair A112.6.8 Project Team on Trench Drains

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.6.9 – 2005 (R2019) Siphonic Roof Drains	<p style="text-align: center;"><b><u>Reaffirmation</u></b>                      LB #14-2738 – Reaffirmation Approved                      12/16/2014 – BSR-8 #2000                      03/10/2015 – BSR-9 #1516                      03/13/2015 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b>                      RC #19-2018                      LB #19-2301 Reaffirmation Approved                      09/09/2019 – BSR-8 #2554                      11/26/2019 – BSR-9 #1959                      12/02/2019 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision/Consolidation/Redesignation</u></b>                      RC #20-1708, PINS #736</p>	M. Weiss, Chair A112.6.9 Project Team on Siphonic Roof Drains
ASME A112.14.1 – 2003 (R2017) Backwater Valves	<p style="text-align: center;"><b><u>Reaffirmation</u></b>                      LB #16-3676 – Reaffirmation Approved                      02/02/2017 – BSR-8 #2257                      04/27/2017 – BSR-9 #1720                      05/04/2017 – ANSI Approved Reaffirmation</p>	R. Burnham, Chair A112.14.1 Project Team on Metallic and Non- Metallic Backwater Valves
ASME A112.14.3 – 2018 Grease Interceptors	<p style="text-align: center;"><b><u>Revision</u></b>                      06/02/2015 – RC #15-1263, PINS #561                      LB #15-1538 – Revision Disapproved                      LB 15-1538RC1 – Revision Approved                      07/12/2017 – BSR-8 #2306                      09/27/2017 – BSR-9 #1765                      01/10/2018 – ANSI Approved Revision                      05/18/2018 – Published</p> <p style="text-align: center;"><b><u>Revision, Consolidation and Redesignation</u></b>                      RC #20-1709 PINS #737</p>	D. Orton, Chair A112.14.3 Project Team on Grease Interceptors
ASME A112.14.4 – 2001 (R2017) Grease Removal Devices	<p style="text-align: center;"><b><u>Reaffirmation</u></b>                      LB #16-3676 – Reaffirmation Approved                      02/02/2017 – BSR-8 #2258                      04/27/2017 – BSR-9 #1721                      05/04/2017 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision/Consolidation/Redesignation</u></b>                      RC #20-1710 PINS #738</p>	W. C. Whitehead, Chair A112.14.4 Project Team on Grease Recovery Devices
ASME A112.14.5 – Draft Oil Separators	<b>Project Closed</b>	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASME A112.14.6 – 2010 (R2019) FOG (Fats, Oils &amp; Greases) Disposal Systems</p>	<p style="text-align: center;"><b><u>Revision</u></b> 08/11/2009 – RC #09-1284, PINS #337 LB #09-1474RC1 – Approved BSR-8 #1463 06/14/2010 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> LB #14-2738 – Reaffirmation Approved 12/16/2014 – BSR-8 #2001 03/10/2015 – BSR-9 #1517 03/13/2015 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> RC #19-2019 LB #19-2301 Reaffirmation Approved 09/09/2019 – BSR-8 #2555 11/26/2019 – BSR-9 #1960 12/02/2019 – ANSI Approved Reaffirmation</p>	<p>M. Weiss, Chair A112.14.6 Project Team on FOG Disposal Systems</p>
<p>ASME A112.14.7 – Draft Automatic Water Leak Detection and Shutoff System</p>	<p style="text-align: center;"><b><u>New Edition</u></b> 02/22/2019 – RC #19-485, PINS #688</p>	<p>Maribel Campos, Chair A112.14.7 Project Team on Automatic Water Leak Detection and Shutoff System</p>
<p>ASME A112.18.1 – 2018/CSA B125.1 – 18 Plumbing Supply Fittings</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: 07/16/2018</p>	<p style="text-align: center;"><b><u>Revision</u></b> RC #16-2298, RC #16-2299, RC #16-2300 LB #16-2965 – Revisions Approved</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> RC #17-783 LB #17-1033 – Reaffirmation Approved 05/01/2017 – BSR-8 #2286 07/18/2017 – BSR-9 #1746 07/21/2017 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision</u></b> RC #17-2517 LB #17-2867 – Revision Disapproved LB #17-2867RC1 – Recirculation Approved 03/05/2018 – BSR-8 #2369 05/23/2018 – BSR-9 #1801 06/22/2018 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Update/Errata #1</u></b> RC #18-2498</p>	<p>M. Malatesta, Chair A112.18.1 Project Team on Plumbing Fixture Fittings</p>



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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASME A112.18.2 – 2015/CSA B125.2 – 15 (R2019) Plumbing Waste Fittings</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: July 10, 2020</p>	<p style="text-align: center;"><b><u>Revision</u></b></p> <p>12/01/2014 – RC #14-2270, PINS #551 LB #14-2818 – Revision Disapproved LB #14-2818RC1 – Recirculation Approved 03/31/2015 – BSR-8 #2043 06/17/2015 – BSR-9 #1548 06/19/2015 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b></p> <p>RC #19-2020 LB #19-2301 Reaffirmation Approved 09/09/2019 – BSR-8 #2556 11/26/2019 – BSR-9 #1961 12/02/2019 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision</u></b></p> <p>RC #19-2701 LB #19-3131 Revision Approved 02/07/2020 – BSR-8 #2598 04/22/2020 – BSR-9 #1982 04/23/2020 – ANSI Approved</p>	<p>D. W. Viola, Chair A112.18.2 Project Team on Fixture Waste Fittings</p>
<p>ASME A112.18.3 – 2002 (R2017) Performance Requirements for Backflow Protection Devices and Systems in Plumbing Fixture Fittings</p>	<p style="text-align: center;"><b><u>Reaffirmation</u></b></p> <p>LB #16-3676 – Reaffirmation Approved 02/02/2017 – BSR-8 #2259 04/27/2017 – BSR-9 #1722 05/04/2017 – ANSI Approved Reaffirmation</p>	<p>Ned Dickey, Chair A112.18.3 Project Team on Backflow Devices</p>
<p>ASME A112.18.6 – 2017/CSA B125.6 – 17 Flexible Water Connectors</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: 08/11/2017</p>	<p style="text-align: center;"><b><u>Reaffirmation</u></b></p> <p>LB #14-218 – Reaffirmation Approved 03/05/2014– BSR-8 #1919 05/21/2014– BSR-8 #1445 05/29/2014 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision</u></b></p> <p>RC #16-1663 LB #16-2281 – Revision Approved 03/29/2017 – BSR-8 #2279 06/15/2017 – BSR-9 #1740 06/19/2017 – ANSI Approved Revision</p>	<p>S. Rawalpindiwala, Chair A112.18.6 Project Team on Flexible Water Connectors</p>
<p>ASME A112.18.6 Flexible Water Connectors</p>	<p style="text-align: center;"><b>REVISED AND REDESIGNATED as A112.18.6/CSA B125.6 - 2009; Flexible Water Connectors</b></p>	

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ASME A112.18.7M – 1999 (R2004) Deck Mounted Bath/Shower Transfer Valves with Internal Backflow Protection	<p>Reaffirmed on October 5, 2004 PT and Stds Comm Ballot 11-234 Approved Public Review BSR8 1646 Closed 31 Jan 12 BSR9 1219 ANSI Approved Withdrawal 23 Feb 2012 WITHDRAWN</p>	
ASME A112.18.8 – 2009 (R2014) In-Line Sanitary Waste Valves for Plumbing Drainage Systems	<p><b><u>Reaffirmation</u></b> LB #14-218 – Reaffirmation Disapproved LB #14-218RC1 – Reaffirmation Approved 03/25/2014– BSR-8 #1924 06/11/2014 – BSR-9 #1452 07/10/2014 – ANSI Approved Reaffirmation</p> <p><b><u>Reaffirmation</u></b> RC #18-2614 LB #18-3314 – Reaffirmation Disapproved</p> <p><b><u>Revision</u></b> RC #19-459; PINS #687 LB #19-2160 – Revision Disapproved LB #19-2160RC1 – Revision Approved 03/25/2014– BSR-8 #2612 03/25/2014– BSR-8 #2612</p>	<p>G. S. Duren, Chair A112.18.8 Project Team on Sanitary Waste Valves</p>
ASME A112.18.9 – 2011 (R2017) Protectors/Insulators for Exposed Waste and Supplies on Accessible Fixtures	<p><b><u>Reaffirmation</u></b> LB #16-2431 – Reaffirmation Disapproved LB #16-2431RC1 – Reaffirmation Approved 10/31/2016 – BSR-8 #2206 01/31/2017 – BSR-9 #1677 02/24/2017 – ANSI Approved Reaffirmation</p>	<p>J. Ballanco, Chair A112.18.9 Project Team on Barrier Free Protection for Traps and Supplies</p>
ASME A112.19.1 – 2018/CSA B45.2 – 18 Enameled Cast Iron and Enameled Steel Plumbing Fixtures  ANSI Forms Processed by ASME  Under Continuous Maintenance (No PINS Required)  Published: 06/16/2018	<p><b><u>Revision</u></b> LB #12-2881 – Revision Disapproved LB #12-2881RC1 – Revision Approved 03/26/2013 – BSR-8 #1817 06/13/213 – BSR-9 #1352 06/26/2013 – ANSI Approved Revision</p> <p><b><u>Revision</u></b> RC #17-2481 LB #17-2824 – Revision Disapproved LB #17-2824RC1 – Recirculation Approved 02/23/2018 – BSR-8 #2365 05/23/2018 – BSR-9 #1800 06/22/2018 – ANSI Approved Revision</p>	<p>S. Rawalpindiwala, Chair A112.19.1 Project Team on Enameled Cast Iron Plumbing Fixtures</p>

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<p>ASME A112.19.2 – 2018/CSA B45.1 – 18 Ceramic Plumbing Fixtures</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: 06/12/2018</p>	<p style="text-align: center;"><b><u>Revision</u></b> LB #12-2882 – Revision Disapproved LB #12-2882RC1 – Revision Approved 03/26/2013 – BSR8 #1818 06/13/2013 – BSR-9 #1353 07/23/2013 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Update/Errata 01</u></b> Editorial Changes 11/05/2013 – Published</p> <p style="text-align: center;"><b><u>Revision</u></b> RC #17-2482 LB #17-2825 – Revision Disapproved LB #17-2825RC1 – Recirculation Approved 03/20/2018 – BSR-8 #2367 06/07/2018 – BSR-9 #1817 06/15/2018 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Update/Errata 01</u></b> Editorial Changes 10/16/2018 – RC #18-2498</p>	<p>P. V. DeMarco, Chair A112.19.2 Project Team on Vitreous China Plumbing Fixtures</p>
<p>ASME A112.19.3 – 2017/CSA B45.4 – 17 Stainless Steel Plumbing Fixtures</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: 05/31/2017</p>	<p style="text-align: center;"><b><u>Revision</u></b> RC #16-2365 LB #16-3075 – Revision Approved 12/19/2016 – BSR-8 #2235 03/001/2017 – BSR-9 #1699 03/10/2017 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Update/Errata #1</u></b> RC #17-1367 Issued 05/31/2017</p> <p style="text-align: center;"><b><u>Update/Errata #2</u></b> RC #17-2518 Issued 05/31/2017</p>	<p>S. Rawalpindiwala, Chair A112.19.3 Project Team on Stainless Steel Plumbing Fixtures</p>
<p>ASME A112.19.4M – 1994 (R2004) Porcelain Enameled Formed Steel Plumbing Fixtures</p>	<p style="text-align: center;">CONSOLIDATED into A112.19.1/CSA B45.2-2008 also included: Supplement 1 and 2 to ASME A112.19.4M Errata issued December 96</p>	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASME A112.19.5 – 2017/CSA B45.15 – 17 Flush Valves and Spuds for Water Closets, Urinals, and Tanks</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: June 02, 2017</p>	<p style="text-align: center;"><b><u>Update/Errata #1</u></b> May 2012</p> <p>Reference to CSA B125.3 - 2011 was missing in reference section. The year was also created in section found.</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b></p> <p>LB #16-614 – Reaffirmation Approved 04/11/2016 – BSR-8 #2136 07/05/2016 – BSR-9 #1617 07/14/2016 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision</u></b> RC #16-1696</p> <p>LB #16-2321 – Revision Disapproved LB #16-2321RC 1 – Revision Approved 02/21/2017 – BSR-8 #2265 05/12/2017 – BSR-8 #2265 05/23/2017 – ANSI Approved Revision</p>	<p>S. Rawalpindiwala, Chair A112.19.5 A112.19.5 Project Team on Trim for Water Closet Bowls/Tanks</p>
<p>ASME A112.19.5 – 2005 Trim for Water-Closet Bowls, Tanks, and Urinals</p>	<p style="text-align: center;">Original Publication ANSI approved on November 29, 2005 <b>REVISED AND REDESIGNATED as</b> A112.19.5/CSA B45.15 - 2011; Trim for Water- Closet Bowls, Tanks, and Urinals</p>	
<p>ASME A112.19.6 – 1995 Hydraulic Requirements for Water Closets and Urinals</p>	<p style="text-align: center;"><b>CONSOLIDATED</b> into A112.19.2/CSA B45.1- 2008</p>	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASME A112.19.7 – 2020/CSA B45.10 – 20 Hydromassage Bathtub Systems</p> <p>ANSI Forms Processed by ASME</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: April 22, 2020</p>	<p style="text-align: center;"><b><u>Revision</u></b> 08/27/2010 – PINS #385 LB #11-1042 – Revision Disapproved LB #11-1042RC1 – Revision Approved BSR-8 #1650 BSR-9 #1223 02/23/2012 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> RC #16-2623 LB #16-3344 – Reaffirmation Approved 12/06/2016 – BSR-8 #2228 02/17/2017 – BSR-9 #1685 02/23/2017 – ANSI Approved Reaffirmation</p> <p style="text-align: center;"><b><u>Revision</u></b> RC #19-2552 LB #19-2960 – Revision Approved 12/11/2019 – BSR-8 #2581 03/05/2020 – BSR-9 #1975 03/05/2020 – ANSI Approved Revision</p>	<p>S. Rawalpindiwala, Chair A112.19.7 Project Team on Whirlpool Bathtub Appliances</p>
<p>ASME A112.19.7 – 2006 Whirlpool Bathtub Appliances</p>	<p style="text-align: center;">Original Publication ANSI approved July 24, 1995  REVISED AND REDESIGNATED as ASME A112.19.7 / CSA B45.10; Hydromassage Bathtub Systems</p>	
<p>ASME A112.19.8 – 2007 Suction Fittings for Use in Swimming Pool, Wading Pools, Spas, and Hot Tubs</p>	<p style="text-align: center;">WITHDRAWN</p> <p style="text-align: center;">SUPERSEDED BY APSP-16 Publish by Association of Pool &amp; Spa Professionals</p> <p style="text-align: center;">Std Comm &amp; PT Recirculation Ballot 11-464RC1 APPROVED Public Review BSR8 1557 closed 17 May 11 BSR9 1174 ANSI Approved 15 Aug 11</p>	
<p>ASME A112.19.8 – 2008 Addenda 'a'</p>	<p style="text-align: center;">BSR-9 #842 08/11/2008 – ANSI Approved</p>	
<p>ASME A112.19.8 – 2009 Addenda 'b'</p>	<p style="text-align: center;">Spa Addenda and Editorial Changes Spa Addenda Record 09-389 Stds Comm APPROVED Editorial Changes LB #09-815RC1 Stds Comm APPROVED Public Review BSR-8 #1319 BSR-9 #982 10/22/2009 – ANSI Approved PUBLISHED</p>	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.19.9M (R2008) Non-Vitreous Ceramic Plumbing Fixtures	CONSOLIDATED into A112.19.2/CSA B45.1-2008 also included: Supplement 1 to ASME A112.19.9M-1991 Erratum released for publication on 4/26/99	
ASME A112.19.10 – 2017 Retrofit Dual Flush Devices for Water Closets	<b><u>Withdrawal</u></b> RC #10-480 – Withdrawal Disapproved  <b><u>Revision</u></b> 02/15/2012 – RC #12.327, PINS #448 PT LB #12-569 – Revision Disapproved LB #13-853 – Revision Disapproved LB #13-853RC1 – Revision Approved LB #13-853RC101 – Revision Approved 03/13/2017 – BSR-8 #2272 05/24/2017 – BSR-9 #1737 06/19/2017 – ANSI Approved Revision 02/21/2018 – Published	M. Campos, Chair A112.19.10 Project Team on Dual Flush Devices for Water Closets
ASME A112.19.11 – Draft Penalware and Special Use Fixtures	Project Closed	
ASME A112.19.12 – 2014 (R2019) Wall Mounted, Pedestal Mounted, Adjustable, Elevating, Tilting, and Pivoting Lavatory, Sink, and Shampoo Bowl Carrier Systems and Drain Waste Systems	<b><u>Revision</u></b> 05/10/2013 – PINS #539; RC #14-1394 LB #14-1891 – Revision Approved LB #14-1891RC1 – Revision Approved 09/18/2014 – Submitted to Publishing 09/18/2014 – BSR-8 #1969 12/05/2014 – BSR-9 #1486 12/09/2014 – ANSI Approved Revision 02/17/2015 – Published  <b><u>Reaffirmation</u></b> RC #18-2615 LB #18-3314 – Reaffirmation Approved 12/05/2018 – BSR-8 #2464 02/20/2019 – BSR-9 #1881 02/27/2019 – ANSI Approved Reaffirmation	M. Campos, Chair A112.19.12 Project Team on Movable Lavatory Systems
ASME A112.19.13 – 2001 (R2007) Electrohydraulic Water Closets	Consolidated into A112.19.2/CSA B45.1-2008	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.19.14 – 2013 (R2018) Six-Liter Water Closets Equipped with a Dual Flushing Device	<p style="text-align: center;"><b><u>Revision</u></b></p> <p>05/10/2013 – PINS #497; RC #13-851 LB #13-1312 – Revision Approved 07/08/2013 – BSR8 #1844 12/03/2013 – BSR8 #1385 12/12/2013 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b></p> <p>RC #18-351 LB # 18-368 – Reaffirmation Approved 02/08/2018 – BSR-8 #2360 05/03/2018 – BSR-9#1792 05/08/2018 – ANSI Approved Reaffirmation</p>	S. Rawalpindiwala, Chair A112.19.14 Project Team on Dual Flush for 6L Water Closets
ASME A112.19.15 – 2012 (R2017) Bathtub/Whirlpool Bathtubs with Pressure Sealed Doors	<p style="text-align: center;"><b><u>Revision</u></b></p> <p>04/21/2011 – RC #11-1456, PINS #413 LB #11-2160 – Revision Approved BSR-8 #1640 BSR-9 #1229 03/05/2012 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b></p> <p>LB #16-3676 – Reaffirmation Approved 02/02/2017 – BSR-8 #2260 04/27/2017 – BSR-9 #1723 05/04/2017 – ANSI Approved Reaffirmation</p>	S. Rawalpindiwala, Chair A112.19.15 Project Team on Bathtubs and Whirlpools with Pressure Sealed Door
ASME A112.19.16 – 2006 Terrazzo Plumbing Fixtures	<p><b>WITHDRAWN</b></p> <p>08/23/2006 – ANSI Approved Stds Com Blt 09-2045 Approved Board Ballot 10-154 Approved Public Review BSR8 1455 Closed 08 Jun 10 BSR9 1065 Withdrawal ANSI Approved 07 Jul 10 Published as a harmonized Standard CSA B45.8-13/IAPMO Z403-2013</p>	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.19.17 – 2010 (R2018) Manufactured Safety Vacuum Release Systems (SVRS) For Residential and Commercial Swimming Pool, Spa, Hot Tub and Wading Pool Suction Systems	<p style="text-align: center;"><b><u>Revision</u></b> 04/08/2009 – RC #03-1629, PINS #325 LB #08-1072RC101 – Revision Approved BSR-9 #1030 04/13/2010 – ANSI Approved Revision</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> LB #15-364 – Reaffirmation Approved <b>03/18/2015 – BSR-8 #2039 Cancelled</b></p> <p style="text-align: center;"><b><u>Extension</u></b> 03/25/2015 – BSR-11 #150 Extension Granted until 03/25/2018</p> <p style="text-align: center;"><b><u>Reaffirmation</u></b> RC #18-352 LB #18-368 – Reaffirmation Approved 02/08/2018 – BSR-8 #2361 05/03/2018 – BSR-9#1793 05/08/2018 – ANSI Approved Reaffirmation</p>	G. S. Duren, Chair A112.19.17 Project Team on Safety Vacuum Release System (SVRS)
ASME A112.19.18 – Draft Glass Lavatory Fixtures	<b>PIR Dropped</b> <b>Project picked up by CSA and IAPMO</b> <b>CSA B45.11/IAPMO Z401-2011</b>	
ASME A112.19.19 – 2016 Vitreous China Nonwater Urinals	<p style="text-align: center;"><b><u>Revision</u></b> 01/12/2016 – RC #16-68, PINS #582 LB #16-1253 – Revision Disapproved LB #16-1253RC1 – Revision Approved 06/10/2016 – BSR-8 #2153 09/26/2016 – BSR-9 #1628 08/31/16 – ANSI Approved Revision</p>	J. M. Koeller, Chair A112.19.19 Project Team on Non-Water Urinals.
ASME A112.20.1 – 2004 Qualification of Installers of High Purity Piping Systems	<b>ANSI Approved March 18, 2004</b> <b>TRANSFERRED to ASSE (July 2009 Meeting)</b>	
ASME A112.20.2 – 2004 Qualification of Installers of Firestops Systems and Devices for Piping Systems	<b>ANSI Approved March 18, 2004</b> <b>TRANSFERRED to ASSE (July 2009 Meeting)</b>	
ASME A112.20.3 – Draft Qualification of Installers of Residential Fire Sprinkler Systems	<b>TRANSFERRED to ASSE (July 2009 Meeting)</b>	
ASME A112.21.1M – 1991 Floor Drains	<b>REVISED AND REDESIGNATED as</b> <b>A112.6.3; Floor and Trench Drains</b>	
ASME A112.21.2M – 1983 Roof Drains	<b>REVISED AND REDESIGNATED as</b> <b>A112.6.4 Roof, Deck, and Balcony Drains</b>	



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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
ASME A112.21.3M – 1985 (R2017) Hydrants for Utility and Maintenance Use	<b><u>Reaffirmation</u></b> LB #16-3676 – Reaffirmation Approved 02/02/2017 – BSR-8 #2261 04/27/2017 – BSR-9 #1724 05/04/2017 – ANSI Approved Reaffirmation	
ASME A112.26.1M – Draft Water Hammer Arresters	Project Closed	
ASME A112.36.2M – 1991 (R2017) Cleanouts	<b><u>Reaffirmation</u></b> LB #16-3676 – Reaffirmation Approved 02/02/2017 – BSR-8 #2262 04/27/2017 – BSR-9 #1725 05/04/2017 – ANSI Approved Reaffirmation  <b><u>Revision/Consolidation/Redesignation</u></b> RC #20-1711 PINS #739	
ASSE 1002 – 2020/ASME A112.1002 – 2020/CSA B125.12 – 20 Performance Requirements for Anti- Siphon Fill Valves (Ballcocks) for Gravity Water Closet Flush Tanks  ANSI Forms Processed by ASSE  Under Continuous Maintenance (No PINS Required)  Published: June 25, 2020	<b><u>Revision/Consolidation/Redesignation</u></b> RC #15-913 LB #15-1082 – New Std Disapproved LB #15-1082RC1 New Std Approved 10/16/2015 – ANSI Approved New Std  <b><u>Update/Errata #1</u></b> September 2017  <b><u>Revision</u></b> RC #19-2702 LB #19-3132 – Revision Approved 02/13/2020 – BSR-8 Submitted by ASSE 04/14/2020 - BSR-9 Submitted by ASSE 04/14/2020 – ANSI Approved Reaffirmation	D. Marbry

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASSE 1016 – 17/ASME A112.1016 – 2017/CSA B125.16 – 17 Performance Requirements for Automatic Compensating Valves for Individual Showers and Tub/Shower Combinations</p> <p>ANSI Forms Processed by ASSE</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: 02/17/2017</p>	<p><b><u>Revision/Consolidation/Redesignation</u></b> RC #10-920 LB #10-1040 – Disapproved LB #10-1040RC101 - Approved 07/12/2012 – ANSI Approved</p> <p><b><u>Update 01 (Erratum)</u></b> May 2012 The year of a reference document in preface was corrected. Subsections of 4.5.2 were incorrectly labeled.</p> <p><b><u>Update 02</u></b> Editorial Changes 11/05/2013 – Published</p> <p><b><u>Revision</u></b> RC #16-924 LB #16-1371 – Revision Disapproved LB #16-1371RC1 – Revision Approved LB #16-3234 – Board Approved 01/06/2017 – ANSI Approved Revision</p>	M. Malatesta
<p>ASSE 1018/ASME A112.1018/CSA B125. Performance Requirements for Trap Seal Primer Valves – Potable Water Supplied</p>	<p>07/17/2014 – During the A112 Standards Committee Meeting in Seattle, WA it was approved to remove ASME from this Tri-Harmonized project</p>	

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DESIGNATION & TITLE	STATUS	RESPONSIBILITY
<p>ASSE 1037 – 20/ASME A112.1037 – 2020/CSA B125.37 – 20 Performance Requirements for Pressurized Flushing Devices for Plumbing Fixtures</p> <p>ANSI Forms Processed by ASSE</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published: TBD</p>	<p><b><u>Revision/Consolidation/Redesignation</u></b> RC #13-1828 LB #13-2375 – New Std Disapproved LB #13-2375RC1 – New Std Approved LB #13-2375RC101 – New Std Approved 10/09/2014 – BSR-8 Submitted by ASSE 01/07/2015 – BSR-9 Submitted by ASSE 01/21/2015 – ANSI Approved</p> <p><b><u>Update #1</u></b> September 2017</p> <p><b><u>Reaffirmation</u></b> RC #20-83 LB #20-96 – Reaffirmation Approved 02/13/2020 – BSR-8 Submitted by ASSE 04/14/2020 - BSR-9 Submitted by ASSE 04/14/2020 – ANSI Approved Reaffirmation</p> <p><b><u>Revision</u></b> RC #19-2703 LB #19-3132 – Revision Approved 07/16/2020 – ANSI Approved Revision</p>	M. Malatesta
<p>ASSE 1070 – 15/ASME A112.1070 – 2015/CSA B125.70 – 15 Performance Requirements for Water Temperature Limiting Devices</p> <p>ANSI Forms Processed by ASSE</p> <p>Under Continuous Maintenance (No PINS Required)</p> <p>Published:</p>	<p><b><u>Revision/Consolidation/Redesignation</u></b> RC #13-2164 LB #13-2771 – New Std Disapproved LB #13-2771RC1 – New Std Approved LB #13-2771RC101 – New Std Approved 10/30/2015 – ANSI Approved</p> <p><b><u>Update #1</u></b> September 2017</p> <p><b><u>Revision</u></b> RC #19-2705 LB #19-3132 Revision Disapproved LB #19-3132RC1 Revision Approved 07/17/2020 – ANSI Approved Revision</p>	L. Himmelblau

**Legend**

Blue:           New Standards/Draft Stage  
Red:            Superseded/Closed/Withdrawn Standards

Revised:       07/17/2020 by A. L. Guzman Rodriguez