

## A112 Project Teams Structure

PT	Standards Covered	Officer(s)
A112.1.2	<p><b><u>Project Team on Air Gaps</u></b>  A112.1.2 – Air Gaps in Plumbing Systems (For Plumbing Fixtures and Water-Connected Receptors)</p>	Stuart F. Asay, Chair
A112.1.3	<p><b><u>Project Team on Air Gap Fitting/Break Devices</u></b>  A112.1.3 – Air Gap Fittings for Use With Plumbing Fixtures, Appliances, and Appurtenances</p>	Stuart F. Asay, Chair
A112.3.1	<p><b><u>Project Team on Stainless Steel Drain Systems</u></b>  A112.3.1 – Stainless Steel Drainage Systems for Sanitary DWV, Storm, and Vacuum Applications, Above- and Below Ground</p>	Guy W. Harrison, Chair
A112.3.4	<p><b><u>Project Team on Macerating Pumped Waste Systems</u></b>  A112.3.4 – Macerating Toilet Systems and Related Components</p>	Julius Ballanco, Chair
A112.4.1	<p><b><u>Project Team on Relief Valve Drains</u></b>  A112.4.1 – Water Heater Relief Valve Drain Tubes</p>	Max Weiss, Chair
A112.4.2	<p><b><u>Project Team on Water Closet Personal Hygiene Devices</u></b>  ASME A112.4.2/CSA B45.16 – Personal Hygiene Devices for Water Closets</p>	Maribel Campos, Chair
A112.4.3	<p><b><u>Project Team on Plastic Fittings for Connecting Water Closets to the Sanitary Drainage System</u></b>  A112.4.3 – Plastic Fittings for Connecting Water Closets to the Sanitary Drainage System</p>	Maribel Campos, Chair
A112.4.4	<p><b><u>Project Team on Push-Fit Drain, Waste and Vent (DWV) Fittings</u></b>  A112.4.4 – Plastic Push Fit Drain, Waste and Vent (DWV) Fittings</p>	William Morris, Chair
A112.4.14	<p><b><u>Project Team on Quarter Turn Valves</u></b>  ASME A112.4.14/CSA B125.14 – Manually Operated Valves for Use in Plumbing Systems</p>	Maribel Campos, Chair
A112.6.1	<p><b><u>Project Team on Supports for Off-the-Floor Plumbing Fixtures</u></b>  A112.6.1M – Supports for Off-the-Floor Plumbing Fixtures</p>	Brian Tubaugh, Chair

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A112.6.2	<b><u>Project Team on Wall Affixed Support</u></b> A112.6.2 – Framing Affixed Supports for Off-the-Floor Plumbing Fixtures	Larry Himmelblau, Chair
A112.6.3	<b><u>Project Team on Floor Drains</u></b> A112.6.3 – Floor and Trench Drains	Abraham Murra, Chair
A112.6.4	<b><u>Project Team on Roof Drains</u></b> A112.6.4 – Roof, Deck, and Balcony Drains	Max Weiss, Chair
A112.6.7	<b><u>Project Team on Floor Sinks</u></b> A112.6.7 – Sanitary Floor Sinks	Max Weiss, Chair
A112.6.8	<b><u>Project Team on Trench Drains</u></b> A112.6.8 Draft – Trench Drains	Brian Tubaugh, Chair
A112.6.9	<b><u>Project Team on Siphonic Roof Drains</u></b> A112.6.9 – Siphonic Roof Drains	Max Weiss, Chair
A112.14.1	<b><u>Project Team on Metallic and Non-Metallic Backwater Valves</u></b> A112.14.1 – Backwater Valves	Robert Burnham, Chair
A112.14.3	<b><u>Project Team on Grease Interceptors</u></b> A112.14.3 – Grease Interceptors	David Orton, Chair
A112.14.4	<b><u>Project Team on Grease Recovery Devices</u></b> A112.14.4 – Grease Removal Devices	William C. Whitehead, Chair
A112.14.6	<b><u>Project Team on FOG Disposal Systems</u></b> A112.14.6 – FOG (Fats, Oils & Greases) Disposal Systems	Max Weiss, Chair
A112.18.1	<b><u>Project Team on Plumbing Fixture Fittings</u></b> ASME A112.18.1/CSA B125.1 – Plumbing Supply Fittings	Mark Malatesta, Chair
A112.18.2	<b><u>Project Team on Fixture Waste Fittings</u></b> ASME A112.18.2/CSA B125.2 – Plumbing Fixture Waste Fittings	William E. Chapin, Chair
A112.18.3	<b><u>Project Team on Backflow Devices</u></b> A112.18.3M – Performance Requirements for Backflow Protection Devices and Systems in Plumbing Fixture Fittings	Ned Dickey, Chair
A112.18.6	<b><u>Project Team on Flexible Water Connectors</u></b> A112.18.6/CSA B125.6 – Flexible Water Connectors	Shabbir Rawalpindiwala, Chair

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A112.18.8	<b><u>Project Team on Sanitary Waste Valves</u></b> A112.18.8 – In-Line Sanitary Waste Valves for Plumbing Drainage Systems	Gary S. Duren, Chair
A112.18.9	<b><u>Project Team on Barrier Free Protection for Traps and Supplies</u></b> A112.18.9 – Protectors/Insulators for Exposed Waste and Supplies on Accessible Fixtures	Julius Ballanco, Chair
A112.19.1	<b><u>Project Team on Enameled Cast Iron Plumbing Fixtures</u></b> A112.19.1/CSA B45.2 – Enameled Cast Iron and Enameled Steel Plumbing Fixtures	Shabbir Rawalpindiwala, Chair
A112.19.2	<b><u>Project Team on Vitreous China Plumbing Fixtures</u></b> A112.19.2/CSA B45.1 – Ceramic Plumbing Fixtures	Peter V. DeMarco, Chair
A112.19.3	<b><u>Project Team on Stainless Steel Plumbing Fixtures</u></b> A112.19.3/CSA B45.4 – Stainless Steel Plumbing Fixtures	Shabbir Rawalpindiwala, Chair
A112.19.5	<b><u>Project Team on Trim for Water Closet Bowls/Tanks</u></b> A112.19.5/CSA B45.15 – Flush Valves and Spuds for Water Closets, Urinals, and Tanks	Shabbir Rawalpindiwala, Chair
A112.19.7	<b><u>Project Team on Whirlpool Bathtub Appliances</u></b> A112.19.7/CSA B45.10 – Hydromassage Bathtub Systems	Shabbir Rawalpindiwala, Chair
A112.19.10	<b><u>Project Team on Dual Flush Devices for Water Closets</u></b> A112.19.10 – Dual Flush Devices for Water Closets	Maribel Campos, Chair
A112.19.12	<b><u>Project Team on Movable Lavatory Systems</u></b> A112.19.12 – Wall Mounted, Pedestal Mounted, Adjustable, Elevating, Tilting, and Pivoting Lavatory, Sink, and Shampoo Bowl Carrier Systems and Drain Waste Systems	Maribel Campos, Chair
A112.19.14	<b><u>Project Team on Dual Flush for 6L Water Closets</u></b> A112.19.14 – Six-Liter Water Closets Equipped With a Dual Flushing Device	Shabbir Rawalpindiwala, Chair

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A112.19.15	<u><b>Project Team on Bathtubs and Whirlpools with Pressure Sealed Door</b></u> A112.19.15 – Bathtub/Whirlpool Bathtubs With Pressure Sealed Doors	Shabbir Rawalpindiwala, Chair
A112.19.17	<u><b>Project Team on Safety Vacuum Release System (SVRS)</b></u> A112.19.17 – Manufactured Safety Vacuum Release Systems (SVRS) For Residential and Commercial Swimming Pool, Spa, Hot Tub and Wading Pool Suction Systems	Gary S. Duren, Chair
A112.19.19	<u><b>Project Team on Non-Water Urinals</b></u> A112.19.19 – Vitreous China Nonwater Urinals	John M. Koeller, Chair
A112 RAC	<u><b>A112 Regulatory Authority Committee</b></u>	Open, Chair

Black: Published Standards  
Blue: [New Standards \(Draft Stage\)](#)

Revised: 03/06/2020 by A. L. Guzman Rodriguez