Florestone Models
MSR-2424/MSR-3624
Molded Mop Receptors

Architect’s Specifications

Furnish and install molded Mop Receptor Model MSR-2424 / MSR-3624 (specify) as manufactured by Florestone Products Co. Molding will be done under heat and pressure using matched metal dies. The unit will be one piece with no seams. Shoulders will be no less than 1" wide and 9½" inside. Receptor will have ribbed underbody and integral drain providing for a no-caulked connection to a 2" or 3" ABS pipe (specify drain size). Drain grid will be 18-gauge stainless steel, flat type, #430.

Molded mop sinks are supplied with Wedge-Lok® seal for use on ABS pipe only.

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Standards:
- I.A.P.M.O. International Association of Plumbing and Mechanical Officials File No. 2646.
- HUD/FHA National Specifications UN-73.
- CSA TEST Warrick Hensley Listed: CAN / CSA - B45.0 - CAN / CSA - B45.5

2851 Falcon Drive • Madera, CA 93637
T. 559.661.4171 • T. 800.446.8827
F. 559.661.2070 • florestone.com
Furnish and install mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 8" high inside and not less than 11" wide. Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2" or 3"). Mop sinks with 3" drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire. Stainless steel grid standard.

**Notes:**
- Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.
- Specify 2" or 3" drain size (3" standard).

**Dimensions may vary ± 1/8\* inch.**
**Please check unit before installation.**
Florestone
Models 10 / 20 / 30 / 40
Terrazzo Mop Receptors

Architect's Specifications

Furnish and install mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 4” high inside and not less than 1¾” wide. (For high wall model specify: “Not less than 9” high inside and not less than 1¾” wide”). Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2” or 3”). Mop sinks with 3” drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

Note: Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

Note:
Specify 6” or 12” height.
Specify 2” or 3” drain size (3” standard).
Specify Model Number and size.
Specify Right Hand or Left Hand where applicable.

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Florestone Models 50 / 60 / 70 Terrazzo Mop Receptors

Architect’s Specifications

Furnish and install mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 4” high inside and not less than 1¾” wide. (For high wall model specify: “Not less than 9” high inside and not less than 1¾” wide”). Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Stainless steel protective cap to be cast integral on exposed side(s) (as specified). Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2” or 3”). Mop sinks with 3” drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

Note: Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

Note:
Specify 6” or 12” height.
Specify 2” or 3” drain size (3” standard).
Specify Model Number and size.
Specify Right Hand or Left Hand where applicable.

Dimensions may vary ± ¼” Please check unit before installation.

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Florestone
Models 80 / 81 / 82 / 83
Terrazzo Mop Receptors

Architect’s Specifications

Furnish and install mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 4” high inside and not less than 1 3/4” wide. (For high wall model specify: “Not less than 9” high inside and not less than 1 3/4” wide”). Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Stainless steel protective cap to be cast integral on all four exposed sides. Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2” or 3”). Mop sinks with 3” drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

**Note:** Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

**Note:**
Specify 6” or 12” height.
Specify 2” or 3” drain size (3” standard).
Specify Model Number and size.
Specify Right Hand or Left Hand where applicable.

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**FLORESTONE PRODUCTS CO., INC.**
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T. 559.661.4171 • T. 800.446.8827
F. 559.661.2070 • florestone.com

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**FLORESTONE**
A Spec Above™

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**Dimensions may vary ± ¼”. Please check unit before installation.**

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Florestone
Models 85 / 86 / 87
NEO ANGLE
Terrazzo Mop Receptors

Architect's Specifications

Furnish and install mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 4" high inside and not less than 1 3/4" wide. (For high wall model specify: “Not less than 9” high inside and not less than 1 3/4” wide”). Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Stainless steel protective cap to be cast integral on all four exposed sides. Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2" or 3"). Mop sinks with 3" drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

Note: Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

Note:
Specify 2" or 3" drain size (3" standard).
Specify Model Number and size.

Dimensions may vary ± ¼". Please check unit before installation.

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Florestone
Models 90 / 91 / 92
Drop Front

Architect’s Specifications

Furnish and install square drop front mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 4” high inside and not less than 1¾” wide. Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Stainless steel protective cap to be cast integral on drop side (Model 91 and 92 only). Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2” or 3”). Mop sinks with 3” drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

Note: Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

Note:
Specify 2” or 3” drain size (3” standard).
Specify Model Number and size.

Florestone
Models 90/91/92

Florestone Products Co., Inc.
2851 Falcon Drive • Madera, CA 93637
T. 559.661.4171 • T. 800.446.8827
F. 559.661.2070 • florestone.com
Furnish and install neo angle drop front mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 4" high inside and not less than 1¾" wide. Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Stainless steel protective cap to be cast integral on drop front (Model 96 only). Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2" or 3"). Mop sinks with 3" drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

Note: Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

Note: Specify 2" or 3" drain size (3" standard). Specify Model Number and size.
**Florestone Models 97 Half Round Terrazzo Mop Receptors**

**Architect’s Specifications**

Furnish and install half round mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 9" high inside and not less than 1¾" wide. Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2" or 3"). Mop sinks with 3" drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

**Note:** Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

**Note:**
Specify 2" or 3" drain size (3" standard).

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**Dimensions may vary ± ¼ inch.**
Please check unit before installation.
Florestone
Model 99 Half Round
Drop Front
Terrazzo Mop Receptors

Architect's Specifications

Furnish and install half round drop front mop receptor as manufactured by Florestone Products Co. Shoulder shall be not less than 4" high inside and not less than 1¾" wide. Galvanized, bonderized steel flange will extend at least one inch above shoulder on one, two or three sides for installation against stud wall (specify choice). Stainless steel protective cap to be cast integral on drop front. Drain body shall be brass, cast integral and shall provide for a non-caulked connection (lead caulked optional) not less than one inch deep to a two or three inch pipe (specify 2" or 3"). Mop sinks with 3" drains are supplied with a rubber seal for use on ABS, PVC or steel pipe. Receptor shall be manufactured of tan and white marble chips cast in white portland cement to produce a compressive strength of not less than 3000 PSI, seven days after casting. Terrazzo surface shall be ground and polished with all air holes and/or pits to be grouted and excess removed and sealed to resist stains and moisture. Receptor will be reinforced with 16 gauge wire.

Note: Terrazzo is not designed to be used with anything that is over 130 degrees Fahrenheit.

Note: Specify 2" or 3" drain size (3" standard).

Dimensions may vary ± ¼ inch.
Please check unit before installation.
Architect’s Specifications

(1) MR-370 ½” Hose, 5’ long with clamp.


(3) MR-372 Mop hanger with 3 clamps.

(4) MR-373 Stainless Steel rim guard, #304, 20 gauge, 24” or 36”.
   Specify length and one (1), two (2), three (3) or four (4) each.
   (available on Molded Mop Sinks only)

(5) MR-374 Wedge-Lok® Seal, specify 2” or 3”.
   (available on Molded Mop Sinks only)

(6) MR-375 Flat strainer, chrome.
   (available on Molded Mop Sinks only)

(7) MR-376 Dome strainer, chrome.
   (available on Molded Mop Sinks only)

(8) MR-377 Two (2) each 24” panels or
    Two (2) each 32” panels or
    One (1) 24” panel and
    One (1) 36” panel.

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