

STERN WILLIAMS

ELFIN® MOP SERVICE BASINS ARCHITECTURAL SPECIFICATIONS



EBC-150

ELFIN 6" NEO-CORNER MOP-SERVICE SINK BASIN

MODEL	SIZE	ALUMINUM CAP FOR EXPOSED SIDES
☐ EBC-150	36"x36"x6"	☐ CAP ON FRONT



EBR-66

ELFIN 6" RECTANGULAR MOP-SERVICE SINK BASIN

MODEL	SIZE	ALUMINUM OR VINYL CAP FOR EXPOSED SIDES
☐ EBR-66	36"x24"x6"	☐ CAP ON 1 SIDE ☐ CAP ON 2 SIDES ☐ CAP ON 3 SIDES
☐ EBR-74	36"x32"x6"	☐ CAP ON 1 SIDE ☐ CAP ON 2 SIDES ☐ CAP ON 3 SIDES



EB-54

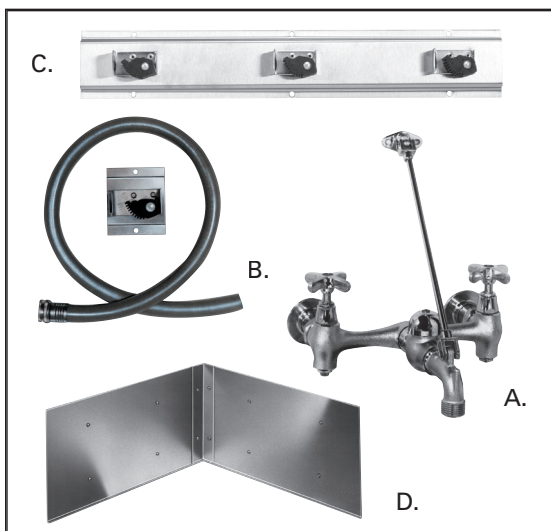
ELFIN 6" SQUARE MOP-SERVICE SINK BASIN

MODEL	SIZE	ALUMINUM OR VINYL CAP FOR EXPOSED SIDES
☐ EB-54	24"x24"x6"	☐ CAP ON 1 SIDE ☐ CAP ON 2 SIDES ☐ CAP ON 3 SIDES
☐ EB-66	30"x30"x6"	☐ CAP ON 1 SIDE ☐ CAP ON 2 SIDES ☐ CAP ON 3 SIDES
☐ EB-70	32"x32"x6"	☐ CAP ON 1 SIDE ☐ CAP ON 2 SIDES ☐ CAP ON 3 SIDES
☐ EB-78	36"x36"x6"	☐ CAP ON 1 SIDE ☐ CAP ON 2 SIDES ☐ CAP ON 3 SIDES

ELFIN 6" MOP-SERVICE SINK BASIN

Model No. () Size (), as manufactured by Stern-Williams Co., Inc. Shoulders shall not be less than 3-3/4" high inside measurement, and not less than 1-1/4" wide. Terrazzo receptor composed of pearl grey marble chips and white Portland cement, developing a compressive strength of 3000 PSI seven days after casting. It is ground smooth, grouted and sealed to resist stains. Cast brass drain with Stainless Steel strainer is cast integral and provides for a 3"caulk connection.

An optional anodized extruded aluminum or vinyl bumper guard is offered for exposed sides. Cap to be attached on the job.



QUALITY OPTIONAL FITTINGS

- A. **T-10-VB** Mop-Service sink fitting with vacuum breaker, adjustable top brace, 3/4" hose thread on spout with bucket hook inlets 8" on center, chrome finish.
- T-15 VB** same as above with polished chrome finish.
- B. **T-35** Hose and wall hook. Hose 36" long, with 3/4" chrome couplings. Wall bracket of stainless steel.
- C. **T-40** Stainless Steel Mop Hanger of stainless steel with #4 finish. . . 24" long, with 3 rubber spring loaded grips.
- D. **BP** Splash Catcher Panels of 20 ga. type 304 stainless steel.

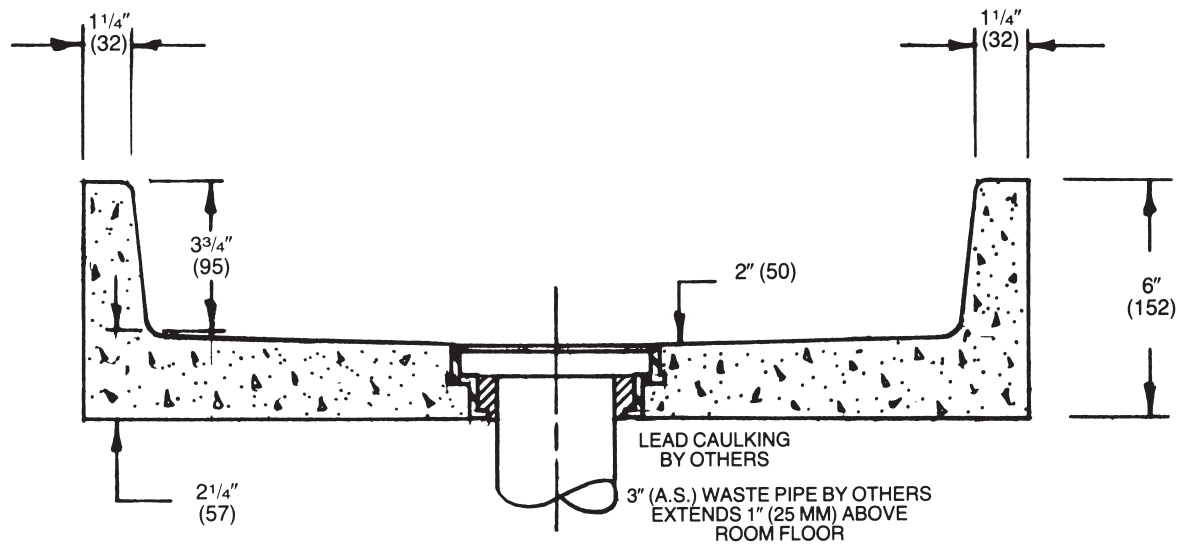
JOB

ARCHITECT

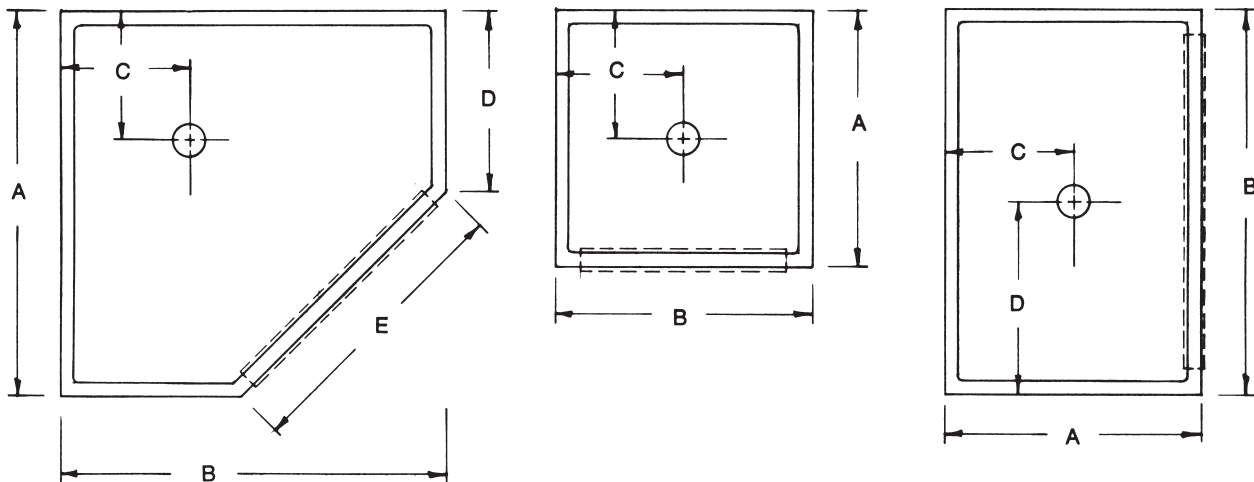
LOCATION

ENGINEER

ROUGH-IN EBC-150, EB 54-66-70-78-86 AND EBR-66-74 MODELS



SEE DRAWING OF OPTIONAL ANODIZED ALUMINUM CAP BELOW



MODEL	A		B		C		D		E	
	Inches	MM	Inches	MM	Inches	MM	Inches	MM	Inches	MM
EBC-150	36"	915	36"	915	12"	305	17"	432	27"	685

SECTION OF OPTIONAL ANODIZED EXTRUDED ALUMINUM CAP



Cap to be attached on the job. Use set screws furnished—holes are pre-drilled and tapped, for easy attachment.

MODEL	A		B		C	
	Inches	MM	Inches	MM	Inches	MM
EB-54	24"	610	24"	610	12"	305
EB-66	30"	762	30"	762	15"	381
EB-70	32"	813	32"	813	16"	406
EB-78	36"	915	36"	915	18"	457

MODEL	A		B		C		D	
	Inches	MM	Inches	MM	Inches	MM	Inches	MM
EBR-66	24"	610	36"	915	12"	305	18"	457
EBR-74	32"	813	36"	915	16"	406	18"	457

Note: All dimensions subject to manufacturing variance of plus or minus 1/4" (6 MM).