

WW-P-541/3B  
 August 1, 1980  
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 SUPERSEDING  
 Fed. Spec. WW-P-541/3A  
 October 12, 1971

FEDERAL SPECIFICATION SHEET

PLUMBING FIXTURES (BATHTUBS)  
 (DETAIL SPECIFICATION)

This specification forms a part of the latest issue of  
 Federal Specification WW-P-541/GEN

1. SCOPE AND CLASSIFICATION

1.1 Scope. This specification covers specific requirements for bathtubs.

1.2 Types. Bathtubs furnished under this specification sheet shall be of the types indicated in tables 1, II, and III.

1.2.2 Definitive part number (DPN). Bathtubs covered by this specification shall be identified by a DPN. This part number is not intended for surface printing on the bathtubs. The DPN shall consist of the Federal specification symbol plus the specification part number (SPN) (see tables 1, II, and III). The DPN shall be written as indicated below (see 6.1 and 6.4).

DPN \_\_\_\_\_ WWP541/3 \_\_\_\_\_  
 Specification sheet identification \_\_\_\_\_ ]  
 for fixture required \_\_\_\_\_ ]  
 SPN \_\_\_\_\_ ]

Table I. Enameled cast iron bathtub identification (100 series (SPN)) 1/.

Bathtub type	Drain RN LH	Nominal size (inches)	Front Extended/straight	SPN
Corner	RH	60X16	Straight	CI100
Corner	LH	60X16	Straight	CI102
Corner	RN	60x16	Extended	CI103
Corner	LH	60X16	Extended	CI104
Recess	RH	54X16	Straight	CI105
Recess	LH	54X16	Straight	CI106
Recess	RN	54X16	Extended	CI107
Recess	LH	54X16	Extended	CI108
Recess	RH	60x16	Straight	CI109
Recess	LH	60x16	Straight	CI110
Recess	RH	60X16	Extended	CI111
Recess	LH	60X16	Extended	CI112
Recess	RN	66X16	Straight	CI113

1/ See figure 1 for all items in table I.

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Table I." Enameled cast iron bathtub identification (100 series (SPN)) 1/ - cent'd.

Bathtub type	Drain RN LH	Nominal size (inches)	Front Extended/straight	SPN
Recess	LH	66X16	Straight	CI114
Recess	RH	66X16	Extended	CI115
Recess	LH	66X16	Extended	CI116
Recess	RH	54X14	Straight	CI117
Recess	LH	54X14	Straight	CI118
Recess	RH	54X14	Extended	CI119
Recess	LH	54X14	Extended	CI120
Recess	RH	60X14	Straight	CI121
Recess	LH	60X14	Straight	CI122
Recess	RH	60X14	Extended	CI123
Recess	LH	60X14	Extended	CI124
Recess, raised bottom <u>2/</u>	RH	60X16	Straight	CI125
Recess, raised bottom <u>2/</u>	LH	60X16	Straight	CI126
Recess, raised bottom <u>2/</u>	RN	60x16	Extended	CI127
Recess, raised bottom <u>2/</u>	LH	60X16	Extended	CI128

1/ See figure 1 for all items in table I.

2/ This bathtub has a raised bottom (2-3/4 inches ) above the floor to permit installation of horizontal drain to wall.

Table II. Porcelain enameled formed steel bathtub identification (200 series (SPN)) 1/.

Bathtub type	Drain RH LH	Nominal size (inches)	Front Extended/straight	SPN
Recess	RH	54X14 to 18	Straight	FS200
Recess	LH	54x14 to 18	Straight	FS201
Recess	RH	54x14 to 18	Extended	FS202
Recess	LH	54X14 to 18	Extended	FS203
Recess	RN	60X14 to 18	Straight	FS204
Recess	LH	60X14 to 18	Straight	FS205
Recess	RN	60X14 to 18	Extended	FS206
Recess	LH	60X14 to 18	Extended	FS207

1/ See figure No. 1 for all items in table 11.

Table III. Plastic bathtub identification (300 series SPN).

Bathtub type	Drain RH LH	Nominal size	Front Extended/straight	Notes	SPN
Recess	RH	60X14 to 18 In	straight	One piece without wall See figure 1	NM300
Recess	LH	60X14 to 18 In	straight	One piece without wall See figure 1	NM301
Recess	RH	60X14 to 18 In	extended	One piece without wall See figure 1	NM302
Recess	LH	60X14 to 18 In	extended	One piece without wall See figure 1	NM303
Recess	RH	60X14 to 18 In	straight	One piece with 72 to 78 In high wall, See figure 2	NM304
Recess	LH	60X14 to 18 In	straight	One piece with 72 to 78 In high wall, See figure 2	NM305
Recess	RH	60X14 to 18 In	extended	One piece with 72 to 78 In high wall, See figure 2,	NM306
Recess	LH	60X14 to 18 In	extended	One piece with 72 to 78 In high wall, See figure 2	NM307

## 2. APPLICABLE DOCUMENTS

2.1 Latest issue of WW-P-541/GEN and documents referenced therein.

## 3. REQUIREMENTS

3.1 Materials and components. Materials and components shall conform to ANSI A112.19.1M, A112.19.4, or Z124.1, and the basic specification WW-P-541/GEN.

3.2 Color. Bathtubs shall be white in color (see 6.3).

## 4. QUALITY ASSURANCE PROVISIONS

4.1 Responsibility for inspection (see WW-P-541/GEN).

4.2 Quality conformance inspection (see WW-P-541/GEN).

5. PREPARATION FOR DELIVERY (see WW-P-541/GEN).

## 6 NOTES

6.1 Ordering data. Purchasers should select the preferred options permitted herein, and include the following information in procurement documents:

- (a) Title, number, and date of this specification.
- (b) Definitive part number (see 1.2.2).

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6.2 Figures. Figures contained herein are for the convenience of identification of bathtubs. They are not intended to preclude the purchase of bathtubs of similar design which are in accordance with the requirements of this specification. purchasers requiring more detailed figures should consult the applicable ANSI standards.

-6.3 Colors. Hue and color of bathtubs may vary from one manufacturer to another, purchasers should consult manufacturer's literature prior to placing orders for colored fixtures. Colors other than white shall be specified in contract document.

6.4 Example of DPN:

DPN characteristics _____	<u>WWP541/3</u>	<u>CI125</u>
Plumbing fixture (bathtubs) _____		
SPN - type, style, and class of bathtub (see table I) _____		

MILITARY CUSTODIANS:

Army - ME  
Navy - YD  
Air Force - 99

CIVIL AGENCY COORDINATING ACTIVITIES:

DOE - AEC  
GSA - FSS  
HUD - TCS

Review activity:

DLA - CS

Preparing activity:

Navy - YD

User activities:

Army - CE  
Navy - MC, MS

Project No. 4510-0171-3

Orders for this publication are to be placed with General Services Administration, acting as an agent for the Superintendent of Documents. See section 2 of this specification to obtain extra copies and other documents referenced herein.

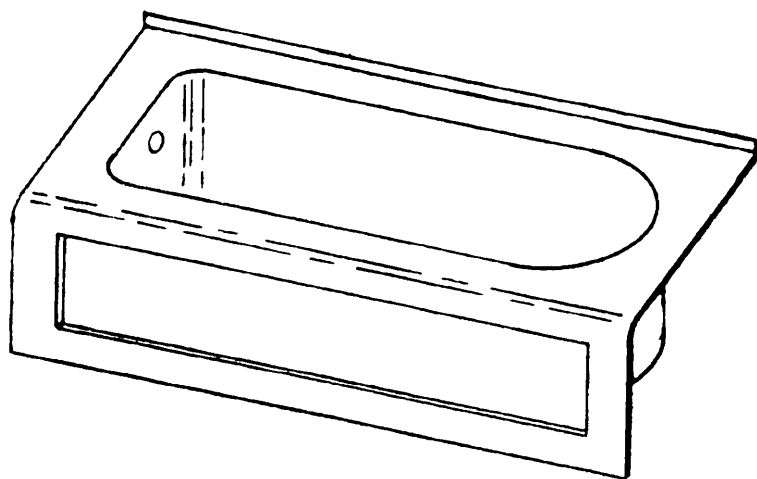


FIGURE 1.

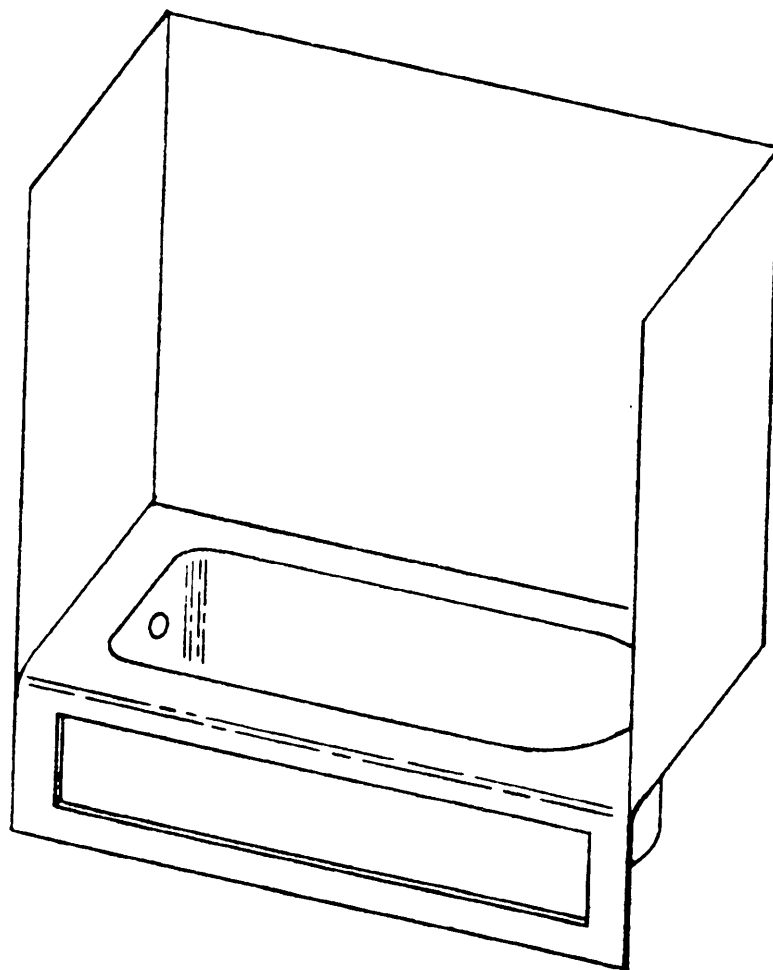


FIGURE 2.

