

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

| TYPE OF FIXTURE | ROUGH-IN DIMENSIONS | CARRIER SERIES | CARRIER MODEL | FIXTURE MANUFACTURER | FIXTURE MODEL |
|-----------------|---------------------|----------------|---------------|----------------------|---------------|
|-----------------|---------------------|----------------|---------------|----------------------|---------------|

98-09-17

| GERBER OPTIONS | OPTION | DEFINITION | GERBER |
|--|------------|--|--------|
| <u>OPTIONS THAT AFFECT CARRIER SELECTION ARE IN BOLD TYPE</u> | -96 | Silicon seats are used instead of brass seats | |
| | -98 | Fixture is punched for concealed arm carrier. | |

97-07-21 LAVATORY

| | | | | |
|---|-------|------------|--------|----------|
| A = 29-1/2 | 17100 | 17100-202P | GERBER | 12-314 |
| B = 31-13/16 | 17550 | 17550-SP1P | | PLYMOUTH |
| C = 16-1/4 for -202 | | | | 19 X 17 |
| C = 18-1/4 for -SP1 | | | | |
| F = 15-1/2 | | | | |
| Δ = 31 | | | | |
| See Introduction about changes to rough in dimensions. | | | | |

01-09-19 LAVATORY

| | | | | |
|---|-------|------------|--------|------------|
| B = 31-1/16 | 17550 | 17550-SP1P | GERBER | 12-354 |
| C = 18-1/4 | | | | WEST POINT |
| Δ = 31 | | | | 14 X 12 |
| See Introduction about changes to rough in dimensions. | | | | |

01-09-19 LAVATORY

| | | | | |
|---|-------|------------|--------|---------|
| A = 29-3/4 | 17100 | 17100-202P | GERBER | 12-384 |
| B = 31-13/16 | 17550 | 17550-SP1P | | HAYES |
| C = 16-1/2 for -202 | | | | 20 X 18 |
| C = 18-1/4 for -SP1 | | | | |
| F = 15-3/4 | | | | |
| Δ = 31 | | | | |
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| 05-06-24 LAVATORY | A = 29-1/4 B = 33-15/16 C = 17-3/8 for -202 C = 18-1/4 for -SP1 F = 16-3/4 $\Delta = 31$ | 17100 17120-10 17125 17550 | 17100-202P 17120-10-202 17125-202-AJ 17550-SP1P | * * * | GERBER MONTICELLO 20 X 18 |
| | Use row X on SP1 hanger plate with cutout up. | | | | |
| | See Introduction about changes to rough in dimensions. | | | | |
| 01-09-19 LAVATORY | A = 32-3/8 C = 16-3/4 F = 22-1/4 $\Delta = 34$ | 17100-67 17125-67 | 17100-67P 17125-67-AA | * | GERBER 12-464 12-466 12-468 EATON 20 X 27 |
| | See Introduction about changes to rough in dimensions. | | | | |
| 05-06-24 LAVATORY | A = 29-1/2 for -202 A = 28-1/4 for -203 B = 32-9/16 C = 16-7/16 for -202 and -203 C = 18-1/4 for -SP1 F = 17 $\Delta = 31$ | 17100 17120-10 17125 17550 17405 | 17100-202P 17120-10-202P 17125-202-AC 17550-SP1P 17405-203 | * * * | GERBER 12-654 MONTICELLO II 20 X 18 |
| | Use row X on SP1 hanger plate with cutout up. | | | | |
| | See Introduction about changes to rough in dimensions. | | | | |
| 05-06-24 URINAL | B = 33-5/16 C = 18-1/4 $\Delta = 24$ | 17550-UR | 17550-UR-SP1P * | GERBER | 27-740 LAFAYETTE |
| | See Introduction about changes to rough in dimensions. | | | | |

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| 05-06-24 URINAL | B = 35-9/16 C = 18-1/4 Δ = 24 See Introduction about changes to rough in dimensions. | 17550-UR 17560-UR | 17550-UR-SP1P * 17560-UR-SP1P * | GERBER | 27-750 27-755 CLINTON |
| 05-06-24 URINAL | See Introduction about changes to rough in dimensions. | 17550-UR 17560-UR | 17550-UR-SP1P * 17560-UR-SP1P * | GERBER | 27-770 27-775 HAMILTON |
| 05-06-24 URINAL | B = 41-1/16 C = 18-1/4 H = 20-1/16 J = 4-1/4 Δ = 24 See Introduction about changes to rough in dimensions. | 17550-UR 17560-UR | 17550-UR-SP1P * 17560-UR-SP1P * | GERBER | 27-780 MONITOR |