CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
		UNIVERSAL-RUNDLE OPTIONS **OPTIONS THAT AFFECT CARRIER SELECTION ARE IN BOLD TYPE**	**OPTION**	**DEFINITION**	**UNIVERSAL-RUNDLE**	
05-06-24	LAVATORY	**See Introduction about changes to rough in dimensions.**	17415 17420 17430 17435 17550 17550-BB 17590-DP 17590	17415-UR12 with ** 17420-UR12 with ** 17430-UR12 with ** 17435-UR12 with ** 17550-533 17550-BB-533 17590-DP-578 17590-578 ** 074883	UNIVERSAL-RUNDLE	1203 NEW LEDGEMASTER 22 X 19
05-06-24	LAVATORY	**See Introduction about changes to rough in dimensions.**	17415 17420 17430 17435 17550 17550-BB 17590-DP 17590	17415-UR11 with ** 17420-UR11 with ** 17430-UR11 with ** 17435-UR11 with ** 17550-533 17550-BB-533 17590-DP-578 17590-578 ** 074881	UNIVERSAL-RUNDLE	1204 NEW LEDGEMASTER 19 x 17
05-06-24	LAVATORY	B = 35-1/4 C = 16-3/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17550 17550-BB 17590-DP 17590	17550-533 17550-BB-533 17590-DP-578 17590-578	UNIVERSAL-RUNDLE	1212 NEW WAYNE 19 x 17

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	LAVATORY	**See Introduction about changes to rough in dimensions.**	17415 17420 17430 17435 17550 17550-BB 17590-DP 17590	17415-UR11 with ** 17420-UR11 with ** 17430-UR11 with ** 17435-UR11 with ** 17550-533 17550-BB-533 17590-DP-578 17590-578 ** 074881	UNIVERSAL-RUNDLE	1214 1215 NEW WAYNE 20 x 18
05-06-24	LAVATORY	B = 31-1/16 C = 18-1/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17550 17550-BB 17590-DP 17590	17550-SP1P * 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1 *	UNIVERSAL-RUNDLE	4551 CONVOY 15 X 12
05-06-24	LAVATORY	B = 32-7/16 C = 18-1/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17550 17550-BB 17590-DP 17590	17550-SP1P * 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1 *	UNIVERSAL-RUNDLE	4556 NEW COLLEEN 20 X 18
05-06-24	LAVATORY	A = 29 B = 32-9/16 C = 16-1/2 **for –202** C = 18-1/4 **-SP1** F = 16-1/2 Δ = 31 **See Introduction about changes to rough in dimensions.**	17100 17100-BB 17120-10 17120-BP 17120 17125 17120-MMB 17550 17550-BB 17590-DP 17590	17100-202P * 17100-BB-202P * 17120-10-202P * 17120-BP-202P * 17120-202P * 17125-202-AC * 17120-MMB-202 * 17550-SP1P * 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1 *	UNIVERSAL-RUNDLE	4642 4642-1 4643 CLAYTON 19-1/2 X 19-1/4 41 lb shipping weight

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL		FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	LAVATORY	A = 29-5/8 **for concealed arms** A = 28 **for exposed arms** B = 34-3/16 **for-SP1** C = 15 **for concealed arms** C = 13-3/4 **for exposed arms** C = 18-1/4 **for-SP1** F = 12-3/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17100 17100-BB 17120-10 17120-BP 17120 17125 17120-MMB 17380 17380-BB 17390-BP 17400 17550 17550-BB 17590-DP 17590	17100-201 17100-BB-201 17120-10-201 17120-BP-201 17120-201 17125-201-AP 17120-MMB-201 17380/201 17380-BB-201 * 17390-BP-201 * 17400-201 17550-SP1P 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1	* * *	UNIVERSAL-RUNDLE	4646 NEW CAMDEN 18 X 15
05-06-24	LAVATORY	A = 29-3/8 **for concealed arms** A = 28 **for exposed arms** B = 34-7/16 **for-SP1** C = 16-1/4 **for concealed arms** C = 14 **for exposed arms** C = 18-1/4 **for-SP1** F = 12-3/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17100 17100-BB 17120-10 17120-BP 17120 17125 17120-MMB 17380 17380-BB 17390-BP 17400 17550 17550-BB 17590-DP 17590	17100-201 17100-BB-201 17120-10-201 17120-BP-201 17120-201 17125-201-AA 17120-MMB-201 17380/201 17380-BB-201 * 17390-BP-201 * 17400-201 17550-SP1P 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1	* * *	UNIVERSAL-RUNDLE	4648 NEW CAMDEN 20 X 18

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	LAVATORY	A = 29-3/8 **for concealed arms** A = 28 **for exposed arms** B = 34-7/16 **for-SP1** C = 16-1/4 **for concealed arms** C = 14 **for exposed arms** C = 18-1/4 **for-SP1** F = 12-3/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17100 17100-BB 17120-10 17120-BP 17120 17125 17120-MMB 17380 17380-BB 17390-BP 17400 17550 17550-BB 17590-DP 17590	17100-201 17100-BB-201 17120-10-201 17120-BP-201 17120-201 17125-201-AA 17120-MMB-201 17380/201 * 17380-BB-201 * 17390-BP-201 * 17400-201 * 17550-SP1P * 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1 *	UNIVERSAL-RUNDLE	4649 NEW CAMDEN 20 X 18
05-06-24	LAVATORY	B = 31-13/16 C = 18-1/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17550 17550-BB 17590-DP 17590	17550-SP1P * 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1 *	UNIVERSAL-RUNDLE	4656 NEW COLLEEN 19 X 17
05-06-24	LAVATORY	A = 29 **for -202** B = 31-13/16 **for -SP1** C = 16-1/4 **for -202** C = 18-1/4 **for -SP1** F = 15-1/2 Δ = 31 **See Introduction about changes to rough in dimensions.**	17100 17100-BB 17120-10 17120-BP 17120 17120-MMB 17550 17550-BB 17590-DP 17590	17100-202P * 17100-BB-202P * 17120-10-202P * 17120-BP-202P * 17120-202P * 17120-MMB-202 * 17550-SP1P * 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1 *	UNIVERSAL-RUNDLE	4658 4659 NEW COLLEEN 20 X 18

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL		FIXTURE MANUFACTURER	FIXTURE MODEL
	LAVATORY	A = 29 **for -202** B = 31-13/16 **for -SP1** C = 16-1/4 **for -202** C = 18-1/4 **for -SP1** F = 15-1/2 **for -202** **See Introduction about changes to rough in dimensions.**	17100 17550	17100-202P 17550-SP1P	* *	UNIVERSAL-RUNDLE	4658 4659 NEW COLLEEN 20 X 18
05-06-24	LAVATORY	B = 30-1/2 C = 9-1/4 Δ = 31 **See Introduction about changes to rough in dimensions.**	17550-CL	17550-CL-513		UNIVERSAL-RUNDLE	4663 CHAMBERLAIN II 17 X 17
05-06-24	LAVATORY	A = 31-1/4 C = 16-3/4 F = 22-1/4 Δ = 34 **See Introduction about changes to rough in dimensions.**	17100-67 17100-BB-67 17120-67	17100-67P 17100-BB-67P * 17120-67P	* *	UNIVERSAL-RUNDLE	4682 4683 WHEEL CHAIR 20 X 27

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	LAVATORY	A = 29-3/8 **for -202** A = 28 **for -201** B = 29-13/16 **for -SP1** B = 29-3/8 C = 16-1/4 **for -202** C = 14 **-201** C = 18-1/4 **for -SP1** F = 15-1/2 Δ = 31 **See Introduction about changes to rough in dimensions.**	17100-75 17100-BB-75 17120-10-75 17120-BP-75 17120-75 17125-75 17120-MMB-75 17380 17380-BB 17390-BP 17400 17550 17550-BB 17590-DP 17590	17100-202 with * option -75 17100-BB-202 with * option -75 17120-10-202 with * option -75 17120-BP-202 with * option -75 17120-202 with * option -75 17125-202-AA with * option -75 17120-MMB-202 with * option -75 Option -75 is part no. 566226 17380/201 * 17380-BB-201 * 17390-BP-201 * 17400-201 * 17550-SP1P * 17550-BB/SP1 * 17590-DP-SP1P * 17590-SP1 *	UNIVERSAL-RUNDLE	4698 4699 NEW CAMPUS 20 X 18
05-06-24	URINAL	B = 37-3/16 C = 18-1/4 E = 22-3/4 H = 21-13/16 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 * 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	UNIVERSAL-RUNDLE	4980 MINI CELTIC

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL		FIXTURE MANUFACTURER	FIXTURE MODEL
	URINAL	B = 33-13/16 C = 18-1/4 D = 5-1/4 E = 20-1/2 H = 18-11/16 J = 5-1/4 Δ = 22 **See Introduction about changes to rough in dimensions.**	17805 17815	17805-SP1 17815-SP1		UNIVERSAL-RUNDLE	4981 COLBY
05-06-24	URINAL	B = 39-7/16 C = 18-1/4 E = 21-1/2 H = 19-13/16 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	*	UNIVERSAL-RUNDLE	4983 CELTIC II
05-06-24	URINAL	B = 39-7/16 C = 18-1/4 E = 20-1/2 H = 19-13/16 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	*	UNIVERSAL-RUNDLE	4984 CELTIC II
05-06-24	URINAL	B = 39-7/16 C = 18-1/4 E = 20-3/16 H = 20-3/16 J = 4 Δ = 22 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	*	UNIVERSAL-RUNDLE	4986 CELTIC

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	URINAL	B = 40-7/16 C = 18-1/4 E = 24-1/16 H = 24-1/16 J = 4 Δ = 24 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 * 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	UNIVERSAL-RUNDLE	4987 CHANDLER 70 lb weight
	URINAL	B = 35-1/4 C = 18-1/4 D = 4 E = 0 H = 15-1/16 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17805 17815	17805-SP1 17815-SP1	UNIVERSAL-RUNDLE	4990 COLBURN
05-06-24	URINAL	B = 31-1/2 C = 18-1/4 E = 17-1/4 H = 17 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17550-UR 17560-UR	17550-UR-SP1P * 17560-UR-SP1P *	UNIVERSAL-RUNDLE	4992 CELTIC
05-06-24	URINAL	B = 31-3/4 C = 18-1/4 E = 18 H = 17-3/4 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17560-UR	17560-UR-SP1P * On new 4993 with single top hanger, mount -SP1 plate upside down. Align row Z with hanger holes. Align row Y hole with hanger slot.	UNIVERSAL-RUNDLE	4993 BALI

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	URINAL	B = 39-7/16 C = 18-1/4 E = 20-1/2 H = 19-13/16 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 * 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	UNIVERSAL-RUNDLE	4998 CHALLENGE II
05-06-24	URINAL	B = 39-7/16 C = 18-1/4 E = 21-1/2 H = 19-13/16 J = 5 Δ = 22 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 * 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	UNIVERSAL-RUNDLE	4999 CHALLENGE II
05-06-24	SINK	B = 39-3/16 C = 22-1/2 H = 11 Δ = 27-3/4 **See Introduction about changes to rough in dimensions.**	17720-66	17720-66-569	UNIVERSAL-RUNDLE	97031 CREST 22 X 18
05-06-24	LAVATORY	A = 29 **for -202** A = 27 **for -AAA** B = 33-15/16 C = 17 **for -202** C = 17-1/2 **for -AAA** C = 18-3/4 **for -521 and -571** F = 16 Δ = 31 **See Introduction about changes to rough in dimensions.**	17100 17100-BB 17120-10 17120-BP 17120 17125 17380 17380-BB 17390-BP 17400 17550 17550-BB 17590-DP 17590	17100-202P * 17100-BB-202P * 17120-10-202P * 17120-BP-202P * 17120-202P * 17125-202-AF * 17380-AAA 17380-BB-AAA 17390-BP-AAA 17400-AAA 17550-521 17550-BB-521 17590-DP-571 17590-571	UNIVERSAL-RUNDLE	97330 97331 20 X 18

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

	TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL		FIXTURE MANUFACTURER	FIXTURE MODEL
05-06-24	LAVATORY	A = 33 C = 16-3/4 F = 22-1/4 Δ = 34 **See Introduction about changes to rough in dimensions.**	17100-67 17100-BB-67	17100-67P 17100-BB-67P *	*	UNIVERSAL-RUNDLE	97332 97333 27 X 20
05-06-24	URINAL	B = 36-15/16 C = 18-1/4 E = 20-1/2 H = 19-9/16 J = 4-1/4 Δ = 24 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	*	UNIVERSAL-RUNDLE	97390
05-06-24	URINAL	B = 33-13/16 C = 18-1/4 E = 17-1/8 H = 16-3/16 J = 6 Δ = 24 **See Introduction about changes to rough in dimensions.**	17590 17550-UR 17560-UR 17590-URDP	17590-SP1 17550-UR-SP1P * 17560-UR-SP1P * 17590-URDP-SP1P *	*	UNIVERSAL-RUNDLE	97391