

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
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99-11-15

KOHLER OPTIONS	<u>OPTION</u>	<u>DEFINITION</u>	KOHLER
<b><u>OPTIONS THAT AFFECT CARRIER SELECTION ARE IN BOLD TYPE</u></b>	-B	Bolt holes in splash shield	
	-L	Soap dispenser on left	
	-R	Soap dispenser on right	
	<b>-W</b>	<b>Bolt holes in back of lav under bowl to hold bottom of lav against wall</b>	

05-06-24 LAVATORY	A = 32-1/2 C = 16-3/4 F = 22-1/4 Δ = 34	17100-67 17100-BB-67 17120-67 17125-67	17100-67P 17100-BB-67P 17120-67P 17125-67	* * * *	KOHLER	K-12634 K-12635 K-12636 K-12638 MORNINGSIDE 20 X 27
	See Introduction about changes to rough in dimensions.		Manufacturer's catalog requires the use of concealed arm carriers.			

05-06-24 LAVATORY	A = 29 for -202 A = 27-1/4 for -AAA B = 34-1/2 for all <b>but -SP1</b> B = 34-9/16 for -SP1 C = 17-1/4 for -202 C = 16-1/2 for -AAA C = 18-1/4 for -SP1 C = 20-3/4 for -531 F = 15-1/2 H = 7-3/4 J = 17-1/2 L = 16-3/4 M = 6 Δ = 31	17100 17100-BB 17380 17380-BB 17550 17550-BB 17560 17560-BB	17100-202P 17100-BB-202P 17380-AAA 17380-BB-AAA 17550 17550-BB 17560-531 17560-BB-531	* * * *	KOHLER	K-12643 GREENWICH 20 X 18
	See Introduction about changes to rough in dimensions.					

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05-06-24 LAVATORY	A = 29 for -202 A = 27-1/4 for -AAB B = 34-1/2 for all but -SP1 B = 34-9/16 for -SP1 C = 19 for -202 and -AAB C = 18-1/4 for -SP1 C = 22-3/4 for -532 F = 16 H = 7-3/4 J = 20-3/4 L = 16-3/4 M = 6 Δ = 31  See Introduction about changes to rough in dimensions.	17100 17100-BB 17380 17380-BB 17550 17550-BB 17560 17560-BB	17100-202P 17100-BB-202P 17380-AAB 17380-BB-AAB 17550 17550-BB 17560-532 17560-BB-532	* * * *	KOHLER GREENWICH 24 X 20
05-06-24 SINK	A = 26-3/4 C = 25 L = 12-5/8 M = 3 Δ = 36  See Introduction about changes to rough in dimensions.	17380-HD 17380-BB- HD	17380-HD-203YP 17380-BB-HD-203Y		KOHLER K-12000 K-12781 GILFORD 30 X 22
05-06-24 SINK	A = 26-3/4 C = 19 L = 12-5/8 M = 3 Δ = 36  See Introduction about changes to rough in dimensions.	17380-HD 17380-BB- HD	17380-HD-203X 17380-BB-HD-203X		KOHLER K-12784 GILFORD 24 X 22
05-06-24 SINK	A = 26-3/4 C = 25 Δ = 36  See Introduction about changes to rough in dimensions.	17380-HD 17380-BB- HD	17380-HD-203YP 17380-BB-HD-203Y		KOHLER K-12787 GILFORD 30 X 22

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05-06-24	SINK	A = 24 C = 22-1/2 Δ = 36  <b>See Introduction about changes to rough in dimensions.</b>	17380-HD 17380-BB- HD	17380-HD-203YP 17380-BB-HD-203Y	KOHLER	K-12793 HOLLISTER 28 X 22
05-06-24	SINK	A = 24 C = 22-1/2 M = 5 Δ = 36  <b>See Introduction about changes to rough in dimensions.</b>	17380-HD- 61 17380-BB- HD-61	17380-HD-203YB 17380-BB-HD-203YB with C502510	KOHLER	K-12793 <b>with</b> <b>K-13715</b> HOLLISTER 28 X 22
05-06-24	SINK	A = 24 C = 22-1/2 M = 5 L = 8-3/4 Δ = 36  <b>See Introduction about changes to rough in dimensions.</b>	17380-HD- 60 17380-BB- HD-60	17380-HD-203YA 17380-BB-HD-203YA	KOHLER	K-12793 <b>with</b> <b>CF-806</b> HOLLISTER 28 X 22
05-06-24	SINK	A = 24 C = 22-1/2 Δ = 36  <b>See Introduction about changes to rough in dimensions.</b>	17380-HD 17380-BB- HD	17380-HD-203YP 17380-BB-HD-203Y	KOHLER	K-12794 HOLLISTER 28 X 22
96-10-28	SINK	B = 32-1/4 C = 15-3/4 D = 9 E = 7 Δ = 30  <b>See Introduction about changes to rough in dimensions.</b>	17730 17735	17730P 17735P	* *	KOHLER  K-12867 CAMERTON 25 X 21-1/2

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05-06-24 LAVATORY	A = 30	17100	17100-K165	*	KOHLER K-1721 K-1723 K-1729 CHESAPEAKE 20 X 18
	B = 32-1/16	17100-BB	17100-BB/K165	*	
	C = 15-3/4 for	17120-10	17120-10/K165	*	
	<b>CONCEALED ARM CARRIERS</b>	17120-BP	17120-BP/K165	*	
		17120	17120/K165	*	
	C = 18-1/4 for -SP1	17125	17125-K165-AS	*	
	F = 15-1/2	17120-MMB	17120-MMB/K165	*	
	Δ = 31	17550	*	*	
		17550-BB	17550	*	
	<b>See Introduction about changes to rough in dimensions.</b>	17590-DP	17590-BB	*	
		17590	17590-DP	*	
			17590	*	
				See end of listing for description of K165.	
05-06-24 LAVATORY	A = 29-1/2	17100	17100-K165-AS150		KOHLER K-1722 K-1724 K-1728 CHESAPEAKE 19 X 17
	B = 31-9/16	17100-BB	*		
	C = 15-3/8 for	17120-10	17100-BB/K165-AS150		
	<b>CONCEALED ARM CARRIERS</b>	17120-BP	*		
		17120	17120-10/K165-AS150		
	C = 18-1/4 for -SP1	17125	*		
	F = 15-1/2	17120-MMB	17120-BP/K165-AS150		
	Δ = 31	17550	*		
		17550-BB	17120/K165-AS150		
	<b>See Introduction about changes to rough in dimensions.</b>	17590-DP	*		
		17590	17125-K165-AL-AS150		
			*		
			17120-MMB/K165-AS150		
		*			
		17550			
		*			
		17550-BB			
		*			
		17590-DP			
		*			
		17590			
		*			
			See end of listing for description of K165.		
10-07-02 SINK	<b>See Introduction about changes to rough in dimensions.</b>	17100	17100-202	KOHLER	K-1997 K-1997-1 K-1997-1L K-1997-1R K-1997-4 K-1997-8







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05-06-24	LAVATORY	B = 30-13/16 C = 18-1/4 Δ = 32-1/4  <b>See Introduction about changes to rough in dimensions.</b>	17550 17550-BB 17590-DP 17590	17550 17550-BB 17590-DP 17590	*  *  *	KOHLER  K-2137 K-2138 CHABLIS 24 X 19
05-06-24	LAVATORY	B = 37-9/16 for <b>-SP1</b> B = 37-1/2 for <b>-531</b> C = 18-1/4 for <b>-SP1</b> C = 20-3/4 for <b>-531</b> H = 7-3/4 J = 17-1/2 Δ = 34  <b>See Introduction about changes to rough in dimensions.</b>	17550 17550-BB 17560 17560-BB	17550 17550-BB 17560-531 17560-BB-531	*  *	KOHLER  K-2226 PORTRAIT 27 X 20
10-07-20	SINK	<b>See Introduction about changes to rough in dimensions.</b>	17550 17560	17550 17560		KOHLER  K-2272
98-09-15	LAVATORY	B = 35-1/2 C = 12-3/4 Δ = 31  <b>See Introduction about changes to rough in dimensions.</b>	17575	17575-K103 with C354501(mod.)- K103	-	KOHLER  K-2485 TAUNTON 16 X 14
17-08-10	URINAL	<b>See Introduction about changes to rough in dimensions.</b>	17560	17560-UR		KOHLER  K-2590
05-06-24	LAVATORY	B = 36-3/16 C = 18-1/4 Δ = 31  <b>See Introduction about changes to rough in dimensions.</b>	17550 17550-BB 17590-DP 17590	17550 17550-BB 17590-DP 17590	*  *  *	KOHLER  K-2703 HAMPTON <u>22 X 19</u>  K-2705 HAMPTON 19 X 17



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05-06-24	LAVATORY	B = 34-9/16 C = 13-3/4 Δ = 31  See Introduction about changes to rough in dimensions.	17550 17550-BB 17590-DP 17590	17550-523 17550-BB-523 17590-DP-573 17590-573		KOHLER  K-2753 TRAILER 13 X 13
05-06-24	LAVATORY	B = 34-7/8 C = 7-3/4 Δ = 31  See Introduction about changes to rough in dimensions.	17550-CL	17550-CL-509		KOHLER  K-2766 MARSTON 16 X 16
05-06-24	LAVATORY	B = 37-3/16 C = 18-1/4 Δ = 31  See Introduction about changes to rough in dimensions.	17550 17550-BB 17590-DP 17590	17550 17550-BB 17590-DP 17590	* * * *	KOHLER  K-2810 HUDSON 20 X 18
05-06-24	LAVATORY	A = 28 B = 37-3/16 for -SP1 C = 17-1/8 for -M628 C = 16-1/4 for -507 C = 18-1/4 for -SP1 D = 6-5/8 E = 4-3/4 F = 13 for -M628 F = 1-7/8 Δ = 31  See Introduction about changes to rough in dimensions.	17100 17120 17415 17420 17425 17430 17435 17440 17550 17550-BB 17590-DP 17590	17100-M628 17120-M628 17415 17420-507P 17425-507 17430-507P 17435-507P 17440-507P 17550 17550-BB 17590-DP 17590	* * * * * * * * * * * *	KOHLER  K-2812 HUDSON 20 X 18
05-06-24	LAVATORY	B = 37-3/16 C = 18-1/4 Δ = 31  See Introduction about changes to rough in dimensions.	17550 17550-BB 17590-DP 17590	17550 17550-BB 17590-DP 17590	* * * *	KOHLER  K-2849 K-2849-0 HUDSON 20 X 18

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00-04-27	LAVATORY	B = 34-13/16 C = 16-3/4 for <b>M1514</b> H = 4-15/16 J = 18-3/8 Δ = 31  <b>See Introduction about changes to rough in dimensions.</b>	17560 - 17415	17560-M1514 17415	*	KOHLER K-2849-W HUDSON 20 X 18
96-10-10	LAVATORY	B = 37-1/4 C = 16-3/4 H = 7-1/8 J = 18-3/8 Δ = 31  <b>See Introduction about changes to rough in dimensions.</b>	17560	17560-M1514		KOHLER K-2849-ZY-* -AA HUDSON 20 X 18
05-06-24	LAVATORY	B = 37-3/16 C = 18-1/4 Δ = 31  <b>See Introduction about changes to rough in dimensions.</b>	17550 17550-BB 17590-DP 17590	17550 17550-BB 17590-DP 17590	* * * *	KOHLER K-2805 K-2861 K-2863 HUDSON 19 X 17
05-06-24	LAVATORY	A = 28 B = 37-3/16 for <b>-SP1</b> C = 18-1/4 for <b>-SP1</b> D = 6-5/8 E = 4-3/4 F = 1-7/8 Δ = 31  <b>See Introduction about changes to rough in dimensions.</b>	17100 17120 17550 17550-BB 17590-DP 17590	17100-M628 17120-M628 17550 17550-BB 17590-DP 17590	* * * * * *	KOHLER K-2867 K-2868 HUDSON 19 X 17  This size unit is no longer listed in Kohler's rough-in book.

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05-06-24 LAVATORY	A = 28	17100	17100-M628	* * * * * * *	KOHLER	K-2867
	B = 37-3/16 for -SP1	17100	17100-BB-M628		HUDSON	K-2868
	C = 15-1/8 for -M628	17120	17120-M628		20 X 18	
	C = 16-1/4 for -507	17415	17415			
	C = 18-1/4 for -SP1	17420	17420-507P			
	D = 6-5/8	17425	17425-507			
	E = 4-3/4	17430	17430-507P			
	F = 13 for -M628	17435	17435-507P			
	F = 1-7/8	17440	17440-507P			
Δ = 31						
	See Introduction about changes to rough in dimensions.					
05-06-24 LAVATORY	B = 37-3/16	17550	17550	* * * *	KOHLER	K-2869
	C = 18-1/4	17550-BB	17550-BB		HUDSON	K-2868
	Δ = 31	17590-DP	17590-DP		20 X 18	
		17590	17590			
	See Introduction about changes to rough in dimensions.					
16-10-18 SINK	See Introduction about changes to rough in dimensions.	17550	17550-M1618		KOHLER	K-3200 BROCKWAY 3'
16-10-18 SINK	See Introduction about changes to rough in dimensions.	17560	17560 (TWO CARRIERS FOR ONE SINK)		KOHLER	K-3202 BROCKWAY 4'
05-06-24 SINK	A = 30-3/4	17720	17720-535	* * * * *	KOHLER	K-3203 BROCKWAY 5'
	B = 38-1/2	17720-66	17720-66-535			
	C = 56-1/2 for arms					
	C = 52-1/2 for support plate					
	H = 10					
Δ = 31						
	See Introduction about changes to rough in dimensions.					

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05-06-24 SINK	A = 30-3/4 B = 38-1/2 C = 64-1/2 H = 10 Δ = 31  <b>See Introduction about changes to rough in dimensions.</b>	17720 17720-66	17720-536 17720-66-536	KOHLER	K-3204 BROCKWAY 6'
10-06-28 SINK	B = 41-13/16" C = 18-1/4 E = 22-1/4" H = 20-13/16" Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17550 17560	17550-UR 17560-UR	KOHLER	K-4904-ET K-4904-ER
11-12-2 URINAL	<b>See Introduction about changes to rough in dimensions.</b>	17560	17560-M1676	KOHLER	K-4917
13-6-25 URINAL	<b>See Introduction about changes to rough in dimensions.</b>	17560	17560-UR	KOHLER	K-4918
05-06-24 URINAL	B = 41-13/16 C = 18-1/4 E = 22-1/4 H = 20-13/16 J = 6 Δ = 24  <b>Use rows X &amp; Y on top plate and row W on bottom plate with bottom plate cutout down.</b>  <b>See Introduction about changes to rough in dimensions.</b>	17590 17550-UR 17560-UR 17590-URDP	17590 17550-UR 17560-UR 17590-URDP *	* * *	KOHLER K-4960-ET K-4960-ER K-4960-R K-4960-T BARDON

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05-06-24 URINAL	B = 42-3/16 C = 18-1/4 E = 19-5/16 H = 18-11/16 J = 7-1/4 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17590 17550-UR 17560-UR 17590-URDP	17590 17550-UR 17560-UR 17590-URDP	* * *	KOHLER STANWELL
05-06-24 URINAL	B = 41-13/16 C = 18-1/4 E = 20-13/16 H = 20-13/16 J = 6 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17590 17550-UR 17560-UR 17590-URDP	17590 17550-UR 17560-UR 17590-URDP *	* * *	KOHLER K-4980-R K-4980-T BARDON
05-06-24 URINAL	B = 36-13/16 C = 18-1/4 E = 19-1/2 H = 18-7/8 J = 6-1/2 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17590 17550-UR 17560-UR 17590-URDP	17590 17550-UR 17560-UR 17590-URDP *	* * *	KOHLER K-4989-R K-4989-T FRESHMAN LITE
15-12-08 URINAL	B = 41-13/16 C = 18-1/4 E = 22-1/4 H = 20-13/16 J = 6 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17560-UR	17560-UR		KOHLER K-4991-ET BARDON

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05-06-24	URINAL	B = 33-5/16 C = 18-1/4 E = 15-13/16 H = 15-3/16 J = 6 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17590 17550-UR 17560-UR 17590-URDP	17590 17550-UR-W 17560-UR-W 17590-URDP-P *	*	KOHLER K-5014-T DEXTER
05-06-24	URINAL	B = 33-5/16 C = 18-1/4 E = 14-3/8 H = 15-13/16 J = 6 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17590 17550-UR 17560-UR 17590-URDP	17590 17550-UR 17560-UR 17590-URDP *	* * *	KOHLER K-5016-ET DEXTER LITE
05-06-24	URINAL	B = 33-5/16 C = 18-1/4 E = 14-5/8 H = 16-1/16 J = 6 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17590 17550-UR 17560-UR 17590-URDP	17590 17550-UR 17560-UR 17590-URDP *	* * *	KOHLER K-5016-T DEXTER LITE
05-06-24	URINAL	B = 31-15/16 C = 18-1/4 E = 15-7/8 H = 14-15/16 J = 4 Δ = 24  <b>See Introduction about changes to rough in dimensions.</b>	17560-UR	17560-UR	*	KOHLER K-5024-T DARFIELD
13-09-11	SINK	<b>See Introduction about changes to rough in dimensions.</b>	17560	17560	*	KOHLER K-5027 K-5027-1 K-5027-8 REVE

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05-06-24 URINAL	A = 23-3/4 B = 32-3/8 C = 32-1/2 for arms C = 28-1/2 for support plate H = 7-3/4 Δ = 24  See Introduction about changes to rough in dimensions.	17720 17720-66	17720-571 17720-66-571	KOHLER	K-5055 JARVES 3'
05-06-24 URINAL	A = 23-3/4 B = 31-7/8 C = 44-1/2 for arms C = 40-1/2 for support plate H = 7-3/4 Δ = 24  See Introduction about changes to rough in dimensions.	17720 17720-66	17720-534 17720-66-534	KOHLER	K-5056 JARVES 4'
05-06-24 URINAL	A = 23-3/4 B = 32-1/8 C = 56-1/2 for arms C = 52-1/2 for support plate H = 7-3/4 Δ = 24  See Introduction about changes to rough in dimensions.	17720 17720-66	17720-535 17720-66-535	KOHLER	K-5057 JARVES 5'
05-06-24 URINAL	A = 23-3/4 B = 32-1/8 C = 68-1/2 for arms C = 64-1/2 for support plate H = 7-3/4 Δ = 24  See Introduction about changes to rough in dimensions.	17720 17720-66	17720-536 17720-66-536	KOHLER	K-5058 JARVES 6'

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05-06-24	SINK	See Introduction about changes to rough in dimensions.	17550	17550	KOHLER	K-5150-1 K-5150-8 WEVE
16-06-09	URINAL	B = C = 18-1/4 Δ = 24  See Introduction about changes to rough in dimensions.	17550 17560	17550-UR 17560-UR	KOHLER	K-5244-ER K-5244-ET STEWARD HYBRID
05-06-24	DRINKING FOUNTAIN	B = 34-5/8 C = 14-3/4 Δ = 36  See Introduction about changes to rough in dimensions.	17590-DP 17590 17550-WC	17590-DP-550 17590-550 17550-WC-550	KOHLER	K-5250-A SERRA
05-06-24	DRINKING FOUNTAIN	B = 40-1/4 C = 9-3/4 Δ = 36  See Introduction about changes to rough in dimensions.	17590-DP 17590 17550-WC	17590-DP-533 17590-533 17550-WC-533D	KOHLER	K-5264-A MILLBROOK
16-05-27	DRINKING FOUNTAIN	B = 33-13/16 C = 18-1/4 Δ = 24  See Introduction about changes to rough in dimensions.	17560	17560-UR	KOHLER	K-5452 DEXTER
05-06-24	SINK	A = 35-3/4 B = 43-7/8 C = 20-1/2 for arms C = 16-1/2 for support plate H = 7 Δ = 36  See Introduction about changes to rough in dimensions.	17720 17720-66	17720-545 17720-66-545	KOHLER	K-5980 SUTTON 24 X 18



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12-08-24 SINK	<b>See Introduction about changes to rough in dimensions.</b>	17720	17720-M1693	KOHLER	K-6650 K-6652 SUDBURY 22 X 20
05-06-24 SINK	A = 27-3/4 B = 37-1/16 C = 23 H = 7 Δ = 28  <b>See Introduction about changes to rough in dimensions.</b>	17720 17720-66	17720-570 17720-66-570	KOHLER	K-6714 K-6718 BANNON 22 X 18
05-06-24 SINK	A = 27-3/4 B = 37-1/16 C = 25 H = 7 Δ = 28  <b>See Introduction about changes to rough in dimensions.</b>	17720 17720-66	17720-548 17720-66-548	KOHLER	K-6716 K-6719 BANNON 24 X 20