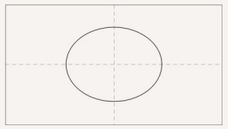
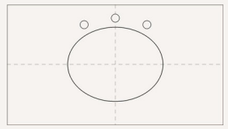
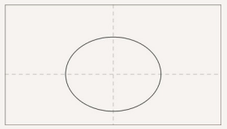
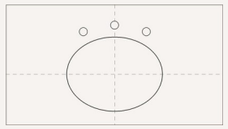
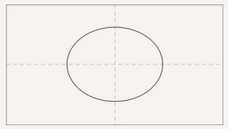
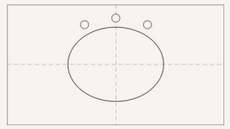
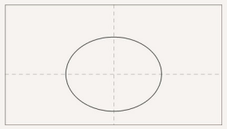
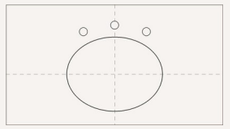
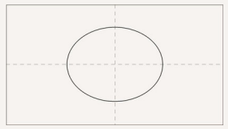
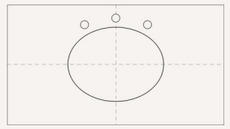
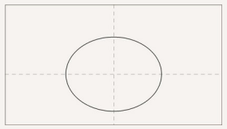
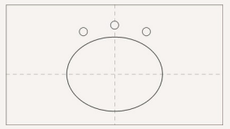
Benna Vanity

SIZE (MM)	600	900	1200	1500	1800	STANDARD BASIN PLACEMENT		FORWARD BASIN PLACEMENT	
CONFIGURATION	CTR	CTR	CTR	DBL	DBL	*Basin position on cabinet front to back and tap hole compatibility*			
ABOVE COUNTER	BENCHTOP HEIGHT OPTION					NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
KEY ✓ Compatible × Not compatible C Centred O Offset S Side 50+ / 100+ = applies from that benchtop height up									
BENNA OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
BENNA ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
KANSO OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
KANSO RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
KANSO ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
LATIS RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
LATIS ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
LUNE 450 OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
LUNE 550 OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
LUNE 550 OFFSET W/SHELF	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ On basin	×	× On basin
LUNE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
MOD RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
NEVE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓ Overflow must be at front	✓ C · Overflow must be at front
NEVE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓ Overflow must be at front	✓ C · Overflow must be at front
PERE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
PERE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
POND ARTE	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
SEMI INSET	BENCHTOP HEIGHT OPTION					NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
BENNA OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓ 50+	✓ C · 50+
BENNA ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓ 50+	✓ C · 50+
MONO OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
MONO ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
PERE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓ 100+	✓ C · 100+
PERE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓ 100+	✓ C · 100+
UNDER MOUNT	BENCHTOP HEIGHT OPTION					NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
CDESIGN 300	50/100	50/100	50/100	50/100	50/100	✓ 50+	✓ C/S · 50+	×	×
CDESIGN 500	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
CDESIGN 700	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
ELBA 400	100	100	100	100	100	×	×	✓ 100+	✓ C · 100+
ELBA 600	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
ELBA 800	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
SUB RECTANGLE	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	×	×
SUB STADIUM	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	×	×
SUB SMOOTH SQUARE	50/100	50/100	50/100	50/100	50/100	✓ 50+	×	✓ 100+	✓ C · 100+
SUB ROUND	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×

Mia and Karla Vanities

SIZE (MM)	900	1200		1500		1800		STANDARD BASIN PLACEMENT		FORWARD BASIN PLACEMENT	
CONFIGURATION	CTR	CTR	SGL O/S	DBL	SGL O/S	DBL	SGL O/S	*Basin position on cabinet front to back and tap hole compatibility*			
ABOVE COUNTER	BENCHTOP HEIGHT OPTION							NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
KEY ✓ Compatible × Not compatible C Centred O Offset S Side 50+ / 100+ = applies from that benchtop height up											
BENNA OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
BENNA ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
KANSO OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
KANSO RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
KANSO ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
LATIS RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
LATIS ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
LUNE 450 OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
LUNE 550 OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
LUNE 550 OFFSET W/SHELF	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ On Basin	×	× On Basin
LUNE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
MOD RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
NEVE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓ Overflow must be at front	✓ C · Overflow must be at front
NEVE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓ Overflow must be at front	✓ C · Overflow must be at front
PERE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
PERE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
POND ARTE	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
SEMI INSET	BENCHTOP HEIGHT OPTION							NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
BENNA OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓ 50+	✓ C · 50+
BENNA ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓ 50+	✓ C · 50+
MONO OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
MONO ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
PERE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓ 100+	✓ C · 100+
PERE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓ 100+	✓ C · 100+
UNDER MOUNT	BENCHTOP HEIGHT OPTION							NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
CDESIGN 300	100	100	100	100	100	100	100	✓ 100+	✓ C/S · 100+	×	×
CDESIGN 500	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
CDESIGN 700	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
ELBA 400	100	100	100	100	100	100	100	×	×	✓ 100+	✓ C · 100+
ELBA 600	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
ELBA 800	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
SUB RECTANGLE	100	100	100	100	100	100	100	✓ 100+	✓ C · 100+	✓ 100+	✓ C · 100+
SUB STADIUM	100	100	100	100	100	100	100	✓ 100+	✓ C · 100+	✓ 100+	✓ C · 100+
SUB SMOOTH SQUARE	100	100	100	100	100	100	100	✓ 100+	×	✓ 100+	✓ C · 100+
SUB ROUND	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×

Neve Vanity

SIZE (MM)	900	1200		1500		1800		STANDARD BASIN PLACEMENT		FORWARD BASIN PLACEMENT	
CONFIGURATION	CTR	CTR	SGL O/S	DBL	SGL O/S	DBL	SGL O/S	*Basin position on cabinet front to back and tap hole compatibility*			
ABOVE COUNTER	BENCHTOP HEIGHT OPTION							NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
KEY ✓ Compatible × Not compatible C Centred O Offset S Side 50+ / 100+ = applies from that benchtop height up											
BENNA OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
BENNA ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
KANSO OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
KANSO RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
KANSO ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
LATIS RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	×	×
LATIS ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
LUNE 450 OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓
LUNE 550 OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	×	×
LUNE 550 OFFSET W/SHELF	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ On Basin	×	× On Basin
LUNE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
MOD RECTANGULAR	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ C	✓	✓ C
NEVE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓ Overflow must be at front	✓ C · Overflow must be at front
NEVE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓ Overflow must be at front	✓ C · Overflow must be at front
PERE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
PERE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	✓	✓ C
POND ARTE	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	× O
SEMI INSET	BENCHTOP HEIGHT OPTION							NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
BENNA OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓ 50+	×	✓ 50+	✓ C · 50+
BENNA ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓ 50+	✓ O · 50+	✓ 50+	✓ C · 50+
MONO OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	×	✓	✓ C
MONO ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓	✓ O	×	×
PERE OVAL	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓ 100+	×	✓ 100+	✓ C · 100+
PERE ROUND	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	20/50/100	✓ 100+	✓ O · 100+	✓ 100+	✓ C · 100+
UNDER MOUNT	BENCHTOP HEIGHT OPTION							NO TAP HOLE	WITH TAP HOLE	NO TAP HOLE	WITH TAP HOLE
CDESIGN 300	100	100	100	100	100	100	100	×	×	✓ 100+	✓ C/S · 100+
CDESIGN 500	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
CDESIGN 700	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
ELBA 400	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
ELBA 600	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
ELBA 800	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×
SUB RECTANGLE	100	100	100	100	100	100	100	✓ 100+	×	✓ 100+	✓ C · 100+
SUB ROUND	100	100	100	100	100	100	100	✓ 100+	×	✓ 100+	✓ C · 100+
SUB SMOOTH SQUARE	100	100	100	100	100	100	100	✓ 100+	×	✓ 100+	✓ C · 100+
SUB STADIUM	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	*Not Suitable*	×	×	×	×