

Machine Bundle Reference guide (Replace XX in SKU with kit number)

Category	Company	Model Group	Model Size	X mm	Y mm	X in	Y in	LNL Bundle SKU (METRIC mm)	LNL Bundle SKU (INCH in.)	Qty	Comments
Bridge CMM	Aberlink	Axiom too CNC	6.6.5	640	600	25	24	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Aberlink	Axiom too CNC	6.12.5	640	1200	25	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Axiom too CNC	6.9.5	640	900	25	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Axiom too CNC	6.15.5	640	1500	25	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Axiom too HS	6.6.5	640	600	25	24	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Aberlink	Axiom too HS	6.12.5	640	1200	25	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Axiom too HS	6.9.5	640	900	25	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Axiom too HS	6.15.5	640	1500	25	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Axiom too Manual	6.6.5	640	600	25	24	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Aberlink	Axiom too Manual	6.9.5	640	900	25	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Azimuth	12.10.10	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Azimuth	12.15.10	1200	1500	47	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Azimuth	12.20.10	1200	2000	47	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Azimuth	12.25.10	1200	2500	47	98	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Azimuth	12.30.10	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.10.6	1000	1000	39	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.10.8	1000	1000	39	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.15.6	1000	1500	39	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.15.8	1000	1500	39	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.20.6	1000	2000	39	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.20.8	1000	2000	39	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.25.6	1000	2500	39	98	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.25.8	1000	2500	39	98	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.30.6	1000	3000	39	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Aberlink	Zenith 3	10.30.8	1000	3000	39	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Compact CMM	Aberlink	Xtreme	3.3.2	300	300	12	12	SYSM1: DK360TRXX	SYS02: DK12VIS01	1	*Add'l plates avail.
Optical	Aberlink	Project X	Project X	400	300	16	12	SYSM4: DK200V01	SYS02: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	AIMS	Revolution	5.5.5	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	AIMS	Revolution	5.7.5	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	AIMS	Revolution	7.7.5	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	AIMS	Revolution	10.12.9	1000	1200	39	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	AIMS	Revolution	7.10.5	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	AIMS	Revolution	7.10.7	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	AIMS	Revolution	7.12.5	700	1200	28	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	AIMS	Revolution	9.12.7	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	AIMS	Revolution	9.9.7	900	900	35	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	AIMS	Revolution	10.15.9	1000	1500	39	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	10.18.9	1000	1800	39	71	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	10.20.9	1000	2000	39	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	13.20.10	1300	2000	51	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	15.20.13	1500	2000	59	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	15.25.13	1500	2500	59	98	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	15.30.13	1500	3000	59	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	20.33.15	2000	3300	79	130	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	20.40.15	2000	4000	79	157	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	20.50.15	2000	5000	79	197	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	9.15.7	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution	9.18.7	900	1800	35	71	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	AIMS	Revolution HB	5.9.4	500	900	20	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	AIMS	Revolution HB	8.10.6	800	1000	31	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Vision (Video Meas.)	Baty	Venture Plus 6460	Venture Plus 6460	640	600	25	24	SYSM4: DK200V01	SYS02: DK12VIS01	1	
Vision (Video Meas.)	Baty	VI-2510	VI-2510	250	125	10	5	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Baty	VI-3030	VI-3030	300	300	12	12	SYSM4: DK200V01	SYS02: DK12VIS01	1	
Bridge CMM	Hexagon	4.5.4 SF	4.5.4 SF	400	500	16	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	7.10.7 SF	7.10.7 SF	710	1010	28	40	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	CROMA	CROMA 564	500	600	20	24	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	CROMA	CROMA 686	600	800	24	31	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	CROMA	CROMA 8106	800	1000	31	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	CROMA	CROMA 8126	800	1200	31	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 555	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 575	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 775	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 776	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 7105	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 9128	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 121510	1200	1500	47	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 121518	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 122210	1200	2200	47	87	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 123010	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 152013	1500	2000	59	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 152613	1500	2600	59	102	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 153313	1500	3300	59	130	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 202215	2000	3300	79	130	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 204015	2000	4000	79	157	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Advantage	Advantage 9208	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 555	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 575	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 775	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 776	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 7105	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 9128	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 9158	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Classic	Classic 9208	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL EVO	EVO 7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL EVO	EVO 9128	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL EVO	EVO 121510	1200	1500	47	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	

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Category	Company	Model Group	Model Size	X mm	Y mm	X in	Y in	LNL Bundle SKU (METRIC mm)	LNL Bundle SKU (INCH in.)	Qty	Comments
Bridge CMM	Hexagon	GLOBAL EVO	EVO 122210	1200	2200	47	87	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL EVO	EVO 123010	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL EVO	EVO 9158	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL EVO	EVO 9208	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 555	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 575	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 775	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 776	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 7105	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 9128	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 121510	1200	1500	47	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 122210	1200	2200	47	87	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 123010	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 9158	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL Performance	Performance 9208	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 775	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL SF	SF 776	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	GLOBAL SF	SF 7105	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 9128	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 121510	1200	1500	47	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 122210	1200	2200	47	87	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 123010	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 9158	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	GLOBAL SF	SF 9208	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	Leitz Infinity	Infinity 12.10.6	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	12.10.6	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	12.10.7	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	12.10.7 Ultra	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	16.12.10	1600	1200	63	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	16.12.7	1600	1200	63	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	24.12.10	2400	1200	94	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	24.12.7	2400	1200	94	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	8.10.6	800	1000	31	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	24.16.10	2400	1600	94	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-C	24.16.7	2400	1600	94	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	12.10.6	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	12.10.7	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	16.12.10	1600	1200	63	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	16.12.7	1600	1200	63	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	24.12.10	2400	1200	94	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	24.12.7	2400	1200	94	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	8.10.6	800	1000	31	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	24.16.10	2400	1600	94	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	Leitz PMM-Xi	24.16.7	2400	1600	94	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	Leitz Reference HP	5.4.3	500	400	20	16	SYSM1: DK360TRXX	SYS02: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	Hexagon	Leitz Reference HP	10.7.6	1000	700	39	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	Leitz Reference HP	7.7.5	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	Leitz Reference HP	15.9.7	1500	900	59	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference HP	20.9.7	2000	900	79	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference HP	22.12.9	2200	1200	87	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference HP	30.12.9	3000	1200	118	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference HP	40.12.9	4000	1200	157	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference HP	45.12.9	4500	1200	177	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference Xe	7.5.5	700	500	28	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	Leitz Reference Xe	10.7.6	1000	700	39	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	Leitz Reference Xi	5.4.3	500	400	20	16	SYSM1: DK360TRXX	SYS02: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	Hexagon	Leitz Reference Xi	10.7.6	1000	700	39	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Hexagon	Leitz Reference Xi	15.9.7	1500	900	59	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference Xi	20.9.7	2000	900	79	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference Xi	22.12.9	2200	1200	87	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference Xi	30.12.10	3000	1200	118	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference Xi	40.12.10	4000	1200	157	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference Xi	45.12.10	4500	1200	177	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	Leitz Reference Xi	30.15.10	3000	1500	118	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Hexagon	MICRA	4.5.3	400	500	16	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	PIONEER	05.06.04	500	600	20	24	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Hexagon	PIONEER	06.10.06	600	1000	24	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	PIONEER	08.12.06	800	1200	31	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Hexagon	TIGO SF	TIGO SF	500	580	20	23	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Multi-Sensor	Hexagon	Optiv Classic	Optiv Classic 321 GL	300	200	12	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Multi-Sensor	Hexagon	Optiv Classic	Optiv Classic 322	300	200	12	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Multi-Sensor	Hexagon	Optiv Classic	Optiv Classic 432	400	300	16	12	SYSM4: DK200V01	SYS02: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Classic	Optiv Classic 443	400	400	16	16	SYSM4: DK200V01	SYS02: DK12VIS01	2/1	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Classic	Optiv Classic 12152	1200	1500	47	59	SYSM4: DK200V01	SYS02: DK12VIS01	3/2	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Classic	Optiv Classic 8102	800	1000	31	39	SYSM4: DK200V01	SYS02: DK12VIS01	3/2	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Performance	Optiv Performance 443	400	400	16	16	SYSM4: DK200V01	SYS02: DK12VIS01	2/1	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Performance	Optiv Performance 663	610	610	24	24	SYSM4: DK200V01	SYS02: DK12VIS01	3/2	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Performance	Optiv Performance 664	610	610	24	24	SYSM4: DK200V01	SYS02: DK12VIS01	3/2	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Reference	Optiv Reference 543	530	400	21	16	SYSM4: DK200V01	SYS02: DK12VIS01	2/1	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Reference	Optiv Reference 10103	930	1000	37	39	SYSM4: DK200V01	SYS02: DK12VIS01	3/2	*Add'l plates avail.
Multi-Sensor	Hexagon	Optiv Reference	Optiv Reference 763	730	600	29	24	SYSM4: DK200V01	SYS02: DK12VIS01	3/2	*Add'l plates avail.
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 544T	500	400	20	16	SYSM1: DK360TRXX	SYS02: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	Mitutoyo	CRYSTA-Apex	S544	500	400	20	16	SYSM1: DK360TRXX	SYS02: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 574T	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 776T	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S574	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	

Machine Bundle Reference guide (Replace XX in SKU with kit number)

Category	Company	Model Group	Model Size	X mm	Y mm	X in	Y in	NLN Bundle SKU (METRIC mm)	NLN Bundle SKU (INCH in.)	Qty	Comments
Bridge CMM	Mitutoyo	CRYSTA-Apex	S776	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 121210R	1200	1200	47	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 7106T	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 9106T	900	1000	35	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S121210	1200	1200	47	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S9106	900	1000	35	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S9108	900	1000	35	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 122010R	1200	2000	47	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 123010R	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 9166T	900	1600	35	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	EX 9206T	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S122010	1200	2000	47	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S123010	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S163012	1600	3000	63	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S163016	1600	3000	63	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S164012	1600	4000	63	157	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S164016	1600	4000	63	157	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S165012	1600	5000	63	197	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S165016	1600	5000	63	197	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S203016	2000	3000	79	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S204016	2000	4000	79	157	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S9166	900	1600	35	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S9168	900	1600	35	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S9206	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Apex	S9208	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	CRYSTA-Plus M	M443	400	400	16	16	SYSM1: DK360TRXX	SYS20: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	Mitutoyo	CRYSTA-Plus M	M574	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	CRYSTA-Plus M	M7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	LEGEX	LEGEX 574	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	LEGEX	LEGEX 774	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	LEGEX	LEGEX 776	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	LEGEX	LEGEX 12128	1200	1200	47	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	LEGEX	LEGEX 9106	900	1000	35	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	MACH-3A	MACH-3A 653	600	500	24	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Mitutoyo	MACH-V	MACH V9106	900	1000	35	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 574	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 776	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 7106	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 9106	900	1000	35	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 162012	1600	2000	63	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 162016	1600	2000	63	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 163012	1600	3000	63	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 163016	1600	3000	63	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Mitutoyo	STRATO-Apex	STRATO-Apex 9166	900	1600	35	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Compact CMM	Mitutoyo	MACH KO-GA-MA	KGM888-B	800	800	31	31	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Compact CMM	Mitutoyo	MACH KO-GA-MA	KGM12128-B	1200	1200	47	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	7.5.5	700	500	28	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Nikon	ALTERA	10.7.6	1000	700	39	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Nikon	ALTERA	15.7.6	1500	700	59	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Nikon	ALTERA	8.7.6	800	700	31	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Nikon	ALTERA	10.10.8	1000	1000	39	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	12.10.8	1200	1000	47	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	15.10.8	1500	1000	59	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	15.12.10	1500	1200	59	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	20.10.8	2000	1000	79	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	20.12.10	2000	1200	79	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	25.12.10	2500	1200	98	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	30.12.10	3000	1200	118	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA	20.15.10	2000	1500	79	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	20.15.12	2000	1500	79	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	20.15.15	2000	1500	79	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	25.15.10	2500	1500	98	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	25.15.12	2500	1500	98	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	25.15.15	2500	1500	98	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	25.20.15	2500	2000	98	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	30.15.12	3000	1500	118	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	30.15.15	3000	1500	118	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	30.20.15	3000	2000	118	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	35.15.10	3500	1500	138	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	35.15.12	3500	1500	138	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	35.15.15	3500	1500	138	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	35.20.15	3500	2000	138	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	40.15.15	4000	1500	157	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	40.20.15	4000	2000	157	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	50.20.15	5000	2000	197	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA	60.20.15	6000	2000	236	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Nikon	ALTERA+	10.7.6	1000	700	39	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Nikon	ALTERA+	8.7.6	800	700	31	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Nikon	ALTERA+	10.10.8	1000	1000	39	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA+	15.10.8	1500	1000	59	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA+	20.10.8	2000	1000	79	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTERA+	25.10.8	2500	1000	98	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	ALTO	5.4.4	500	400	20	16	SYSM1: DK360TRXX	SYS20: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	Nikon	ALTO	6.5.4	600	500	24	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Nikon	LK V-SL	10.7.6	1000	700	39	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Nikon	LK V-SL	15.7.6	1500	700	59	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	

Machine Bundle Reference guide (Replace XX in SKU with kit number)

Category	Company	Model Group	Model Size	X mm	Y mm	X in	Y in	LNL Bundle SKU (METRIC mm)	LNL Bundle SKU (INCH in.)	Qty	Comments
Bridge CMM	Nikon	LK V-SL	8.7.6	800	700	31	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Nikon	LK V-SL	10.10.8	1000	1000	39	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	LK V-SL	15.10.8	1500	1000	59	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Nikon	LK V-SL	20.12.10	2000	1200	79	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Multi-Sensor	OGP	QVI Fusion	QVI Fusion 400	350	250	14	10	SYSM4: DK360V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Apex Micro	SmartScope Apex Micro	200	200	8	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Multi-Sensor	OGP	SmartScope AT5	SmartScope AT5	610	610	24	24	SYSM4: DK360V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 200	200	200	8	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 250	300	150	12	6	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 302	300	300	12	12	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 500	500	450	20	18	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 635	635	635	25	25	SYSM4: DK360V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 670	650	670	26	26	SYSM4: DK360V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 1500	900	1500	35	59	SYSM4: DK360V01	SYS20: DK12VIS01	2	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 1550	1240	1500	49	59	SYSM4: DK360V01	SYS20: DK12VIS01	2	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Flash	SmartScope Flash 1552	1500	1500	59	59	SYSM4: DK360V01	SYS20: DK12VIS01	2	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Quest	SmartScope Quest 250	300	150	12	6	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Quest	SmartScope Quest 300	300	300	12	12	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Quest	SmartScope Quest 450	450	450	18	18	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope Specialist	SmartScope Specialist 300	400	300	12	12	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope ZIP	SmartScope ZIP 250	300	150	12	6	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope ZIP	SmartScope ZIP 300	300	300	12	12	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope ZIP	SmartScope ZIP 450	450	450	18	18	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope ZIP	SmartScope ZIP 635	635	635	25	25	SYSM4: DK360V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Multi-Sensor	OGP	SmartScope ZIP	SmartScope ZIP 800	800	820	31	32	SYSM4: DK360V01	SYS20: DK12VIS01	2	*Add'l plates avail.
Compact CMM	Renishaw	Equator	Equator			0	0	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Optical	ST Industries	7600 Series	7600 Series	305	152	12	6	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Optical	ST Industries	8700 Series	8700 Series	102	203	4	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Optical	ST Industries	8700 Series	8700 Series	102	305	4	12	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Optical	ST Industries	9100 Series	9100 Series	152	305	6	12	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Optical	ST Industries	9700 Series	9700 Series	305	305	12	12	SYSM4: DK200V01	SYS20: DK12VIS01	1	*Add'l plates avail.
Comparator	Starrett	Horiz. Bench OC	HB400	300	150	12	6	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Bench OC	HB400	400	150	16	6	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Bench OC	HD400	400	150	16	6	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Bench OC	HE400	250	100	10	4	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HF600	300	200	12	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HF600	500	200	20	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HF750	300	200	12	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HF750	500	200	20	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HS600	300	200	12	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HS600	500	200	20	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HS750	300	200	12	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	HS750	500	200	20	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	VF600	300	200	12	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Horiz. Floor OC	VF600	500	200	20	8	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Vert. Bench OC	VB300	100	100	4	4	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Comparator	Starrett	Vert. Bench OC	VB400	200	100	8	4	SYS60M: OC180TR03	SYS60: OC6TR03	1	
Multi-sensor	Starrett	Multi-sensor	AV300+	300	150	12	6	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Multi-sensor	Starrett	Multi-sensor	AV300+ MICRO	300	150	12	6	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Multi-sensor	Starrett	Multi-sensor	AV350+	350	350	14	14	SYSM4: DK100V01	SYS20: DK12VIS01	1	
Vision (Video Meas.)	Starrett	Horiz. Floor Video	HDV300	300	150	12	6	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Horiz. Floor Video	HDV400	400	150	16	6	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Horiz. Floor Video	HDV500	500	200	20	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Manual Vision	MV300	300	150	12	6	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Manual Vision	MVR200	200	100	8	4	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Manual Vision	MVR300	300	200	12	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Bench Video	AV300	300	150	12	6	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Bench Video	AV300 FOV	300	135	12	5	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Bench Video	AVR200	200	100	8	4	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Bench Video	AVR200 FOV	200	100	8	4	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Bench Video	AVR300	300	200	12	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Bench Video	AVR300 FOV	300	200	12	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Floor Video	AV350	350	350	14	14	SYSM4: DK200V01	SYS20: DK12VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Floor Video	LF463	460	305	18	12	SYSM4: DK200V01	SYS20: DK12VIS01	1	
Vision (Video Meas.)	Starrett	Vert. Floor Video	LF713	711	610	28	24	SYSM4: DK200V01	SYS20: DK12VIS01	1	
Bridge CMM	Wenzel	LH Generation	LH 65	600	750	24	30	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Wenzel	LH Generation	LH 1210	1200	1600	47	63	SYSM4: DK200V01	SYS20: DK12VIS01	1	
Bridge CMM	Wenzel	LH Generation	LH 1210	1200	2000	47	79	SYSM4: DK200V01	SYS20: DK12VIS01	1	
Bridge CMM	Wenzel	LH Generation	LH 1210	1200	2500	47	98	SYSM4: DK200V01	SYS20: DK12VIS01	1	
Bridge CMM	Wenzel	LH Generation	LH 1210	1200	3000	47	118	SYSM4: DK200V01	SYS20: DK12VIS01	1	
Bridge CMM	Wenzel	LH Generation	LH 108	1000	1200	39	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	LH Generation	LH 65	600	1200	24	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	LH Generation	LH 87	800	1000	31	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	LH Generation	LH 108	1000	1600	39	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	LH Generation	LH 108	1000	2000	39	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	LH Generation	LH 108	1000	3000	39	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	LH Generation	LH 87	800	1500	31	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	LH Generation	LH 87	800	2000	31	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	XCite	XC 5.6.5	500	600	20	24	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Wenzel	XCite	XC 7.8.5	700	800	28	31	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Wenzel	XCite	XC 7.10.5	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	XCite	XC 7.12.5	700	1200	28	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	XOplus	XOplus 55	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Wenzel	XOplus	XOplus 55	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Wenzel	XOplus	XOplus 55	500	1000	20	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	XOplus	XOplus 77	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	XOplus	XOplus 98	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	XOplus	XOplus 77	700	1500	28	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	

Machine Bundle Reference guide (Replace XX in SKU with kit number)

Category	Company	Model Group	Model Size	X mm	Y mm	X in	Y in	LNL Bundle SKU (METRIC mm)	LNL Bundle SKU (INCH in.)	Qty	Comments
Bridge CMM	Wenzel	XOplus	XOplus 77	700	2000	28	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	XOplus	XOplus 98	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	XOplus	XOplus 98	900	2000	35	79	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Wenzel	XOrbit	XOrbit 55	500	700	20	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Wenzel	XOrbit	XOrbit 55	500	1000	20	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	XOrbit	XOrbit 87	800	1000	31	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Wenzel	XOrbit	XOrbit 87	800	1500	31	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Gantry CMM	Wenzel	LH Gantry	LH 2015	2000	3000	79	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Gantry CMM	Wenzel	LH Gantry	LH 2015	2000	4000	79	157	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Gantry CMM	Wenzel	LH Gantry	LH 2015	2000	5000	79	197	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Gantry CMM	Wenzel	LH Gantry	LH 2318	2300	3000	91	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Gantry CMM	Wenzel	LH Gantry	LH 2318	2300	4000	91	157	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Gantry CMM	Wenzel	LH Gantry	LH 2318	2300	5000	91	197	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Shop floor CMM	Wenzel	Smart	Smart	500	450	20	18	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Shop floor CMM	Wenzel	Smart	Smart	1000	450	39	18	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	7/9/5	700	900	28	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	7/9/7	700	900	28	35	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	9/12/7	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	12/18/10	1200	1800	47	71	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	12/24/10	1200	2400	47	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	12/30/10	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	12/42/10	1200	4200	47	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	16/24/10	1600	2400	63	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	16/30/10	1600	3000	63	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	16/42/10	1600	4200	63	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	9/15/7	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	9/18/7	900	1800	35	71	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo navigator	9/24/7	900	2400	35	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo ultra	16/30/10	1600	300	63	12	SYSM1: DK360TRXX	SYS02: DK12VIS01	1	*Add'l plates avail.
Bridge CMM	Zeiss	Prismo ultra	7/10/5	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Prismo ultra	12/18/10	1200	1800	47	71	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo ultra	12/24/10	1200	2400	47	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo ultra	12/30/10	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo ultra	12/42/10	1200	4200	47	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo ultra	16/24/10	1600	2400	63	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Prismo ultra	9/13/7	900	1300	35	51	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	9/12/8	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	12/18/10	1200	1800	47	71	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	12/24/10	1200	2400	47	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	12/30/10	1200	3000	47	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	12/42/10	1200	4200	47	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	16/24/10	1600	2400	63	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	16/24/15	1600	2400	63	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	16/30/10	1600	3000	63	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	16/30/15	1600	3000	63	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	16/42/10	1600	4200	63	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	16/42/15	1600	4200	63	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	20/24/10	2000	2400	79	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	20/24/15	2000	2400	79	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	20/30/10	2000	3000	79	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	20/30/15	2000	3000	79	118	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	20/42/10	2000	4200	79	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	20/42/15	2000	4200	79	165	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Accura	9/16/8	900	1600	35	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Contura	7/7/9	700	700	28	28	SYSM3: DK720TRXX	SYS20: DK30TRXX	1	
Bridge CMM	Zeiss	Zeiss Contura	10/12/6	1000	1200	39	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Zeiss Contura	7/10/6	700	1000	28	39	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Zeiss Contura	9/12/8	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Bridge CMM	Zeiss	Zeiss Contura	10/16/6	1000	1600	39	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Contura	12/18/10	1200	1800	47	71	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Contura	12/24/10	1200	2400	47	94	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Contura	9/16/8	900	1600	35	63	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Bridge CMM	Zeiss	Zeiss Micura	5/5/5	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Bridge CMM	Zeiss	ZEISS XENOS	9/15/7	900	1500	35	59	SYSM3: DK720TRXX	SYS20: DK30TRXX	2	
Optical	Zeiss	O-inspect 322	3/2/2	300	200	12	8	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Optical	Zeiss	O-inspect 543	5/4/3	500	400	20	16	SYSM4: DK360V01	SYS02: DK12VIS01	1	*Add'l plates avail.
Optical	Zeiss	O-inspect 863	8/6/3	800	600	31	24	SYSM4: DK360V01	SYS02: DK12VIS01	2	*Add'l plates avail.
Optical	Zeiss	O-Select	O-Select	114	92	4	4	SYSM4: DK100V01	SYS01: DK06VIS01	1	
Production CMM	Zeiss	CenterMax	9/12/7	900	1200	35	47	SYSM2: DK540TRXX	SYS10: DK18TRXX	2	
Production CMM	Zeiss	DuraMax	5/5/5	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Production CMM	Zeiss	DuraMax HTG	5/5/5	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Production CMM	Zeiss	DuraMax RT	5/5/5	500	500	20	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	
Production CMM	Zeiss	GageMax	GageMax	750	500	30	20	SYSM2: DK540TRXX	SYS10: DK18TRXX	1	