

MECHANISM CHART

		Duo																	
		K						N						L					
		410	510	610	610B	710	810	410	510	610	610B	710	810	410	510	610	610B	710	810
MECHANISM																			
KEYWAY																			
MATERIAL (PLUG)																			
HARDENED STAINLESS		K	K	K	K	K													
STAINLESS							N	N	N	N	N	N							
ZAMAK #3 ZINC DIE CAST																			
BRASS													L	L	L	L	L	L	
HEAD GUIDES																			
2-HARDENED STAINLESS GUIDES		K	K	K	K	K	N	N	N	N	N	N	L	L	L	L	L	L	
1-HARDENED STAINLESS GUIDE																			
NUMBER OF TUMBLERS		14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
BRASS		K	K	K	K	K	N	N	N	N	N	N	L	L	L	L	L	L	
ALUMINUM																			
NUMBER OF BODY GUIDES		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
BRASS		K	K	K	K	K	N	N	N	N	N	N	L	L	L	L	L	L	
CAST IN PLUG																			
MATERIAL (BARREL)																			
ZAMAK #3 ZINC DIE CAST																			
BRASS		K	K	K	K	K	N	N	N	N	N	N	L	L	L	L	L	L	
KEYING OPTIONS																			
PRIMARY KEYED ONLY		K	K	K		K	K	N	N	N		N	N	L	L	L		L	L
PRIMARY & MASTER KEYED			K	K	K			N	N	N			L	L	L				
PRI. & MSTR. & GRAND MASTER				K					N						L				
REGISTERED KEYING AVAILABLE		K				K	K	N				N	N	L				L	L
KEY CROSS SECTION																			
KEY THICKNESS		.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110	.110

DUO

- 410-11,160 PRIMARY.
- 410-1,124 PRIMARY REGISTERED.
- 510-13,950 PRIMARY & MASTER.
- 610-13,950 PRI. & MSTR. & GRAND MASTER.
- 610B-16,000 PRIMARY & MASTER.
- 710-15,000 PRIMARY REGISTERED.
- 810-16,000 PRIMARY REGISTERED.

SWITCHLOCKS C

