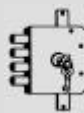
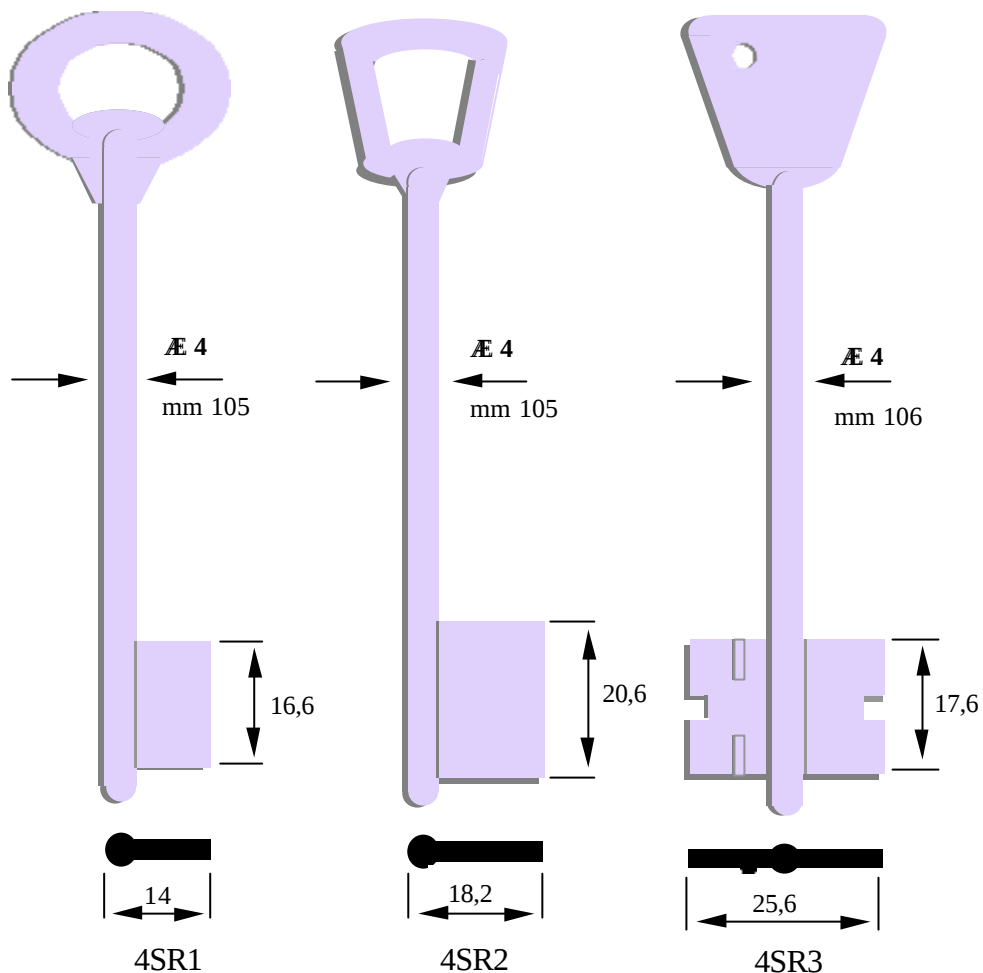


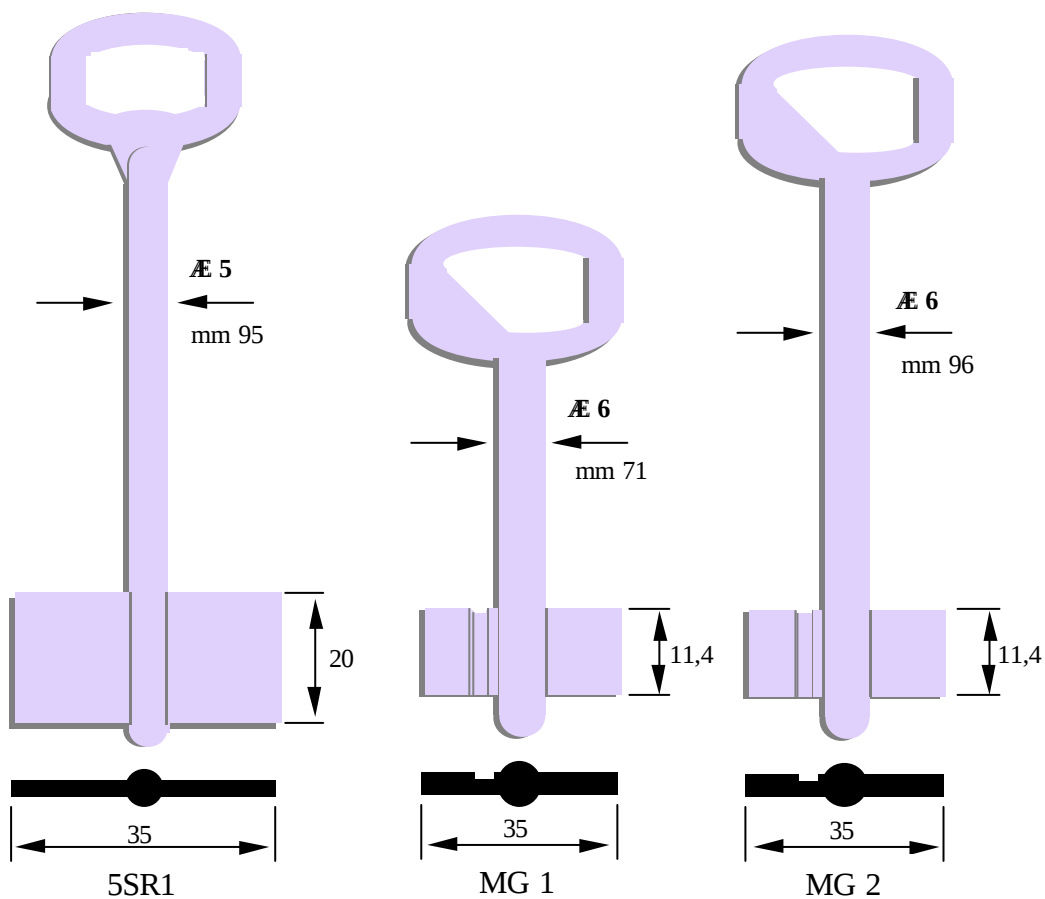
D O R I N



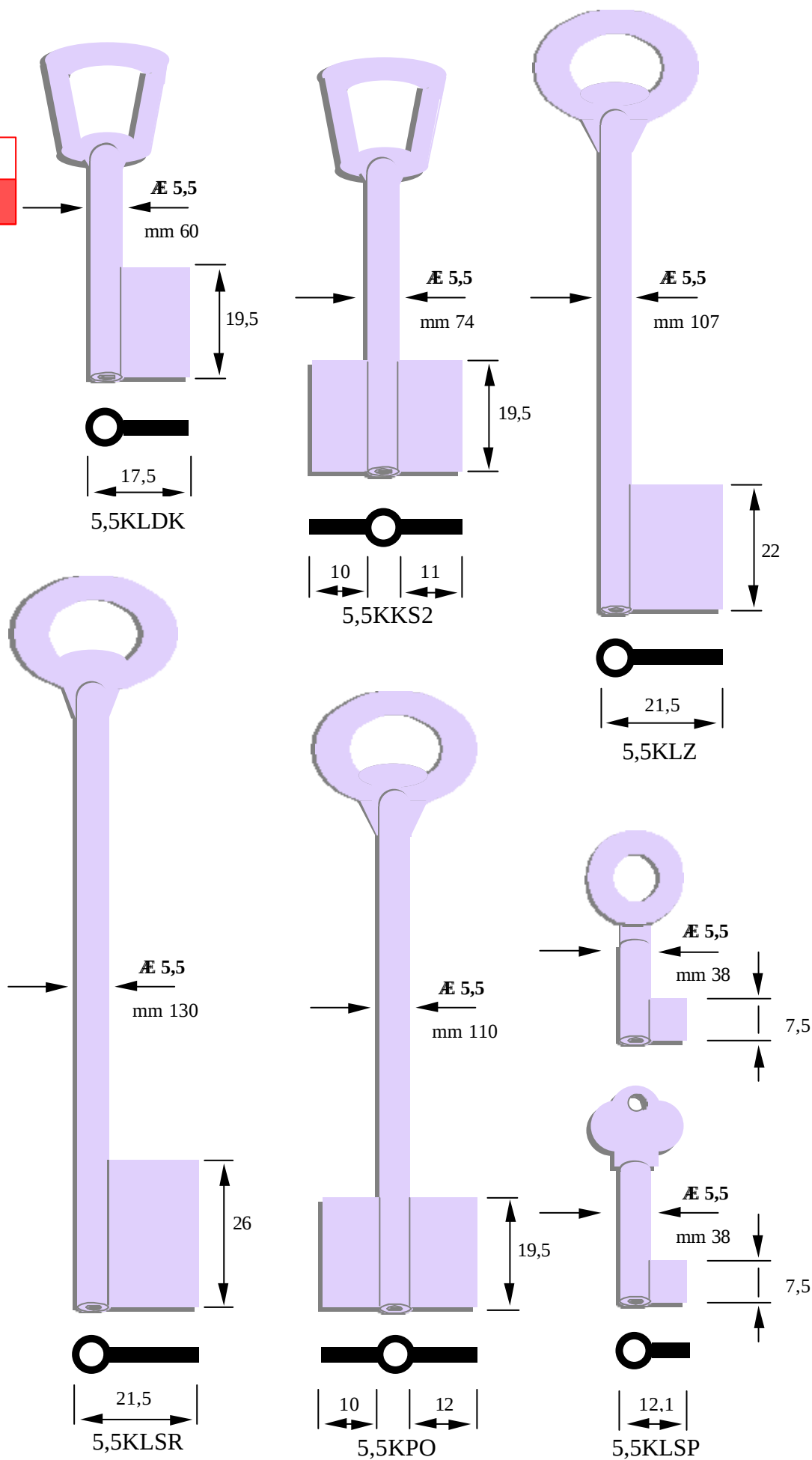
1

D O R I N

M O G I L E V

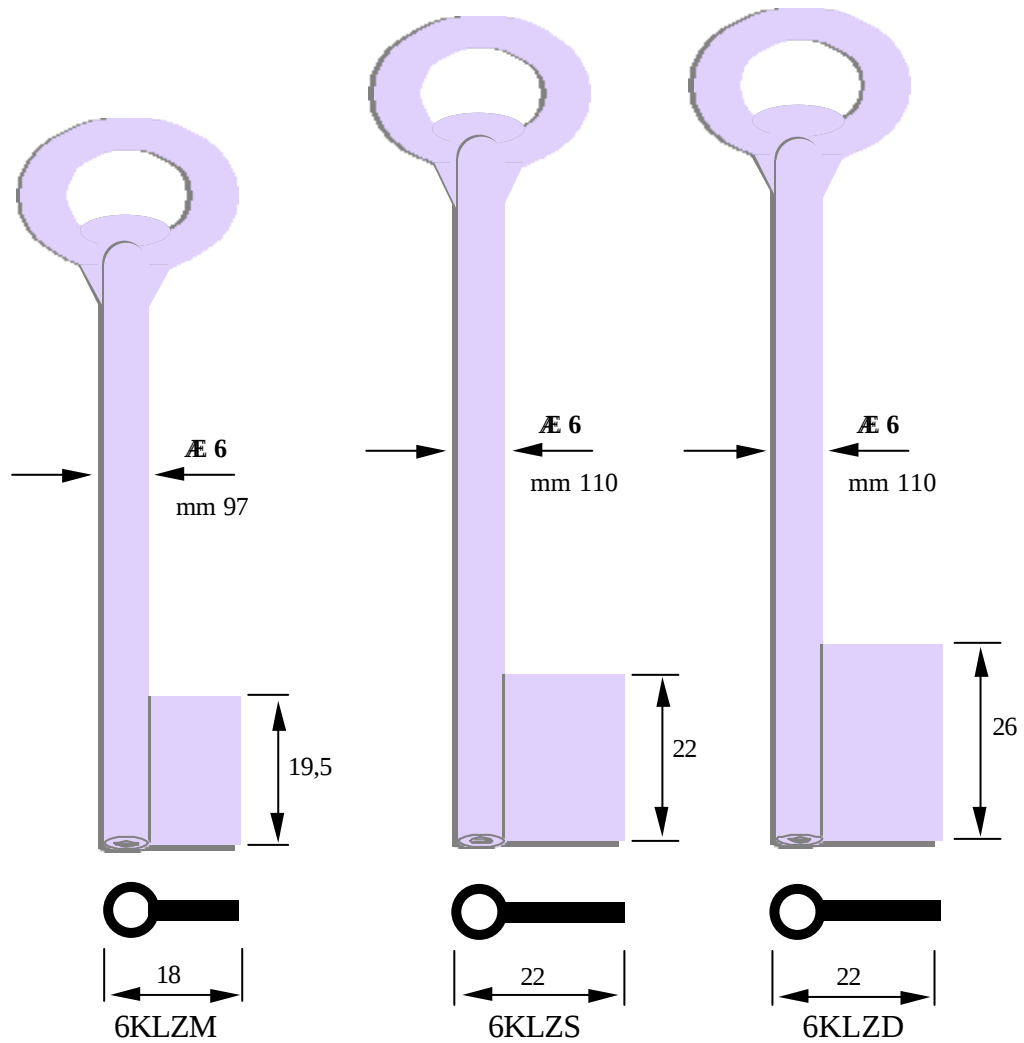
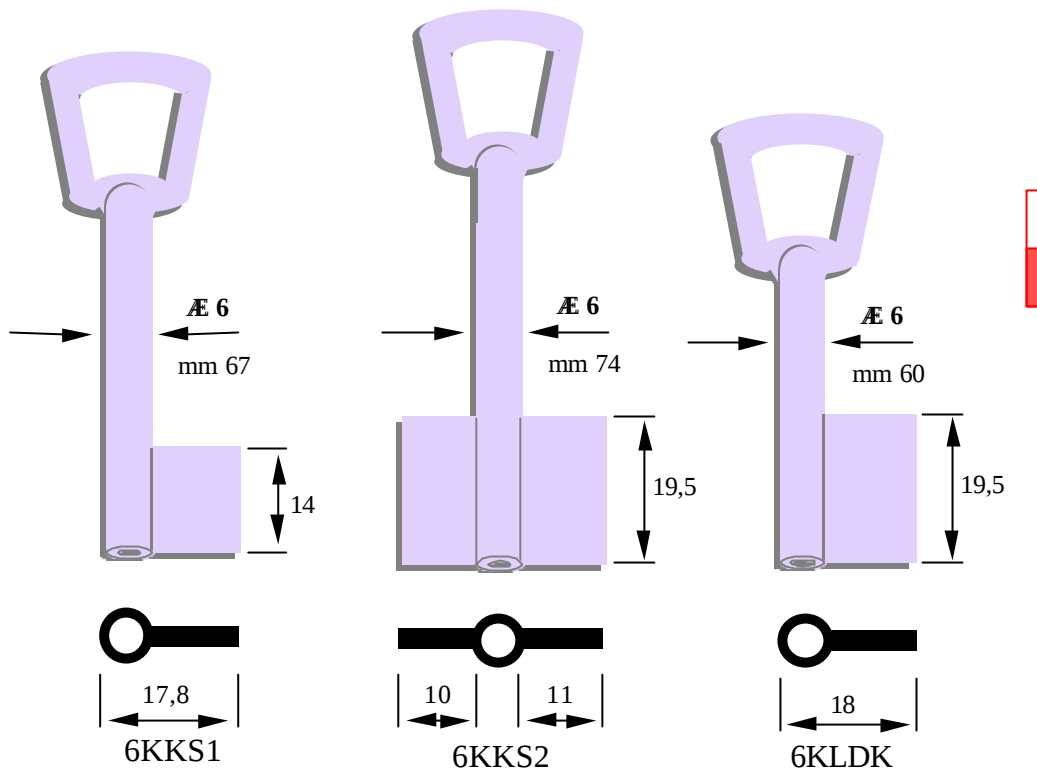


2



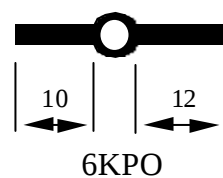
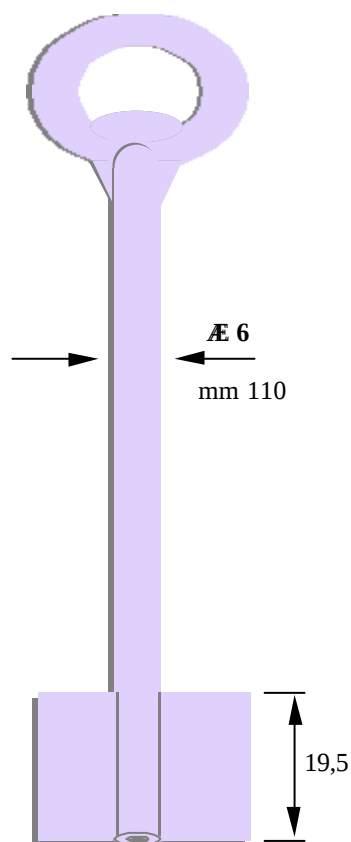
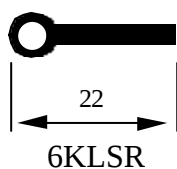
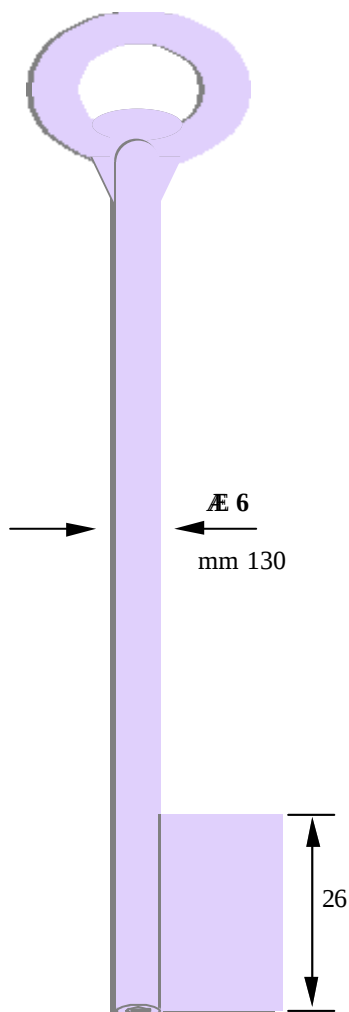
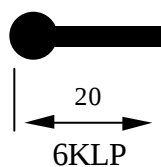
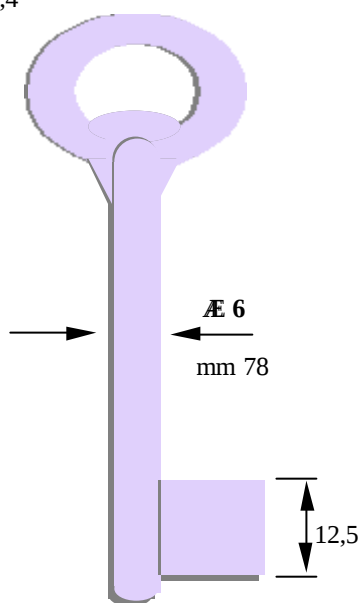
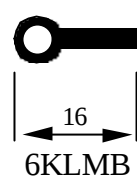
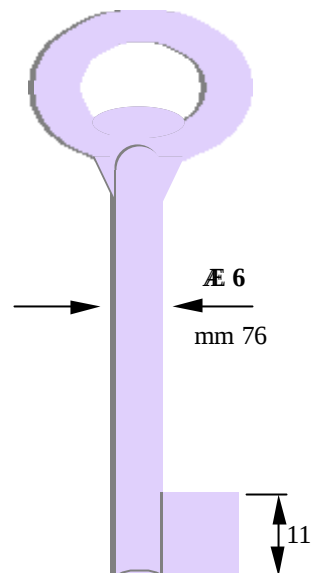
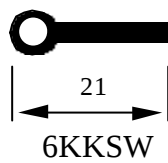
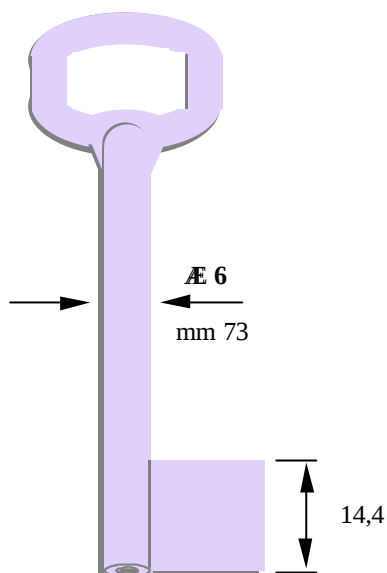


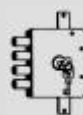
3



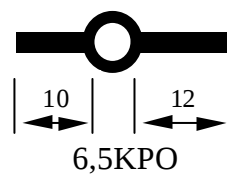
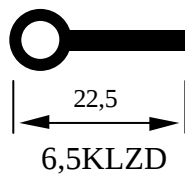
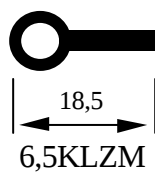
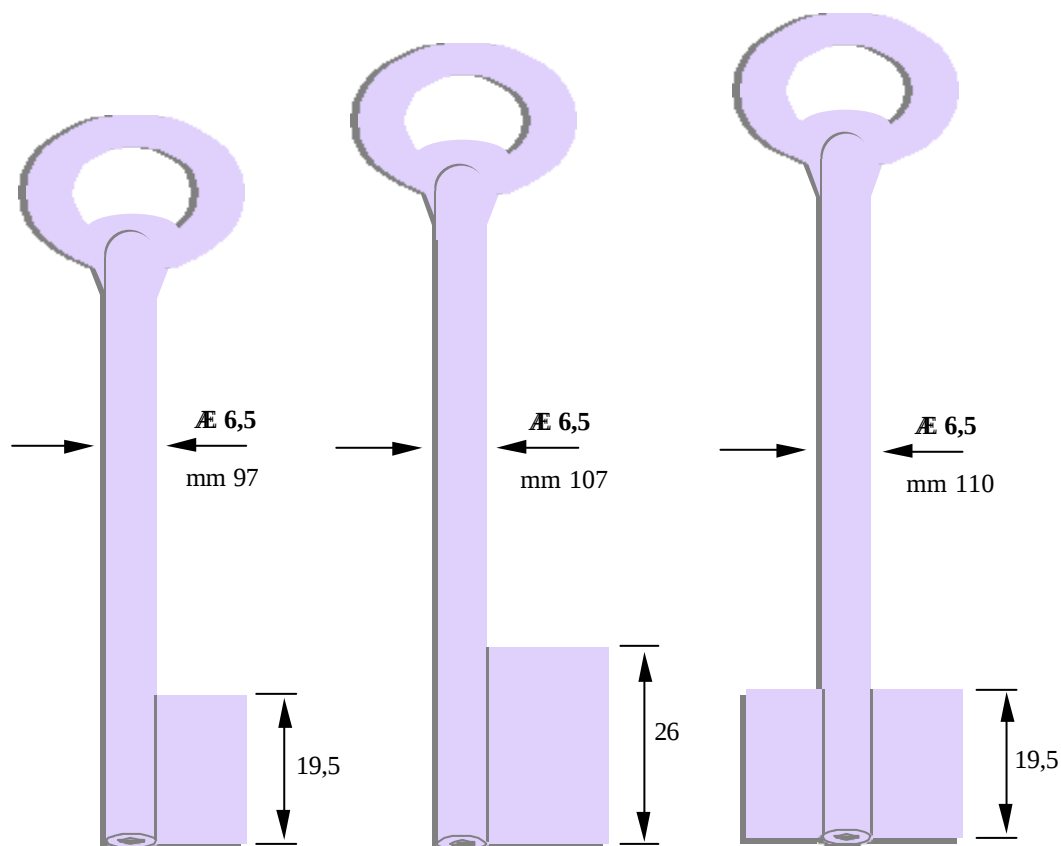
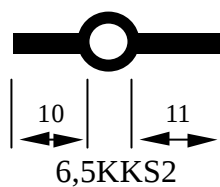
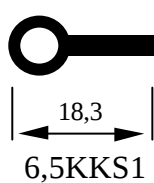
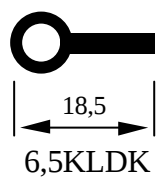
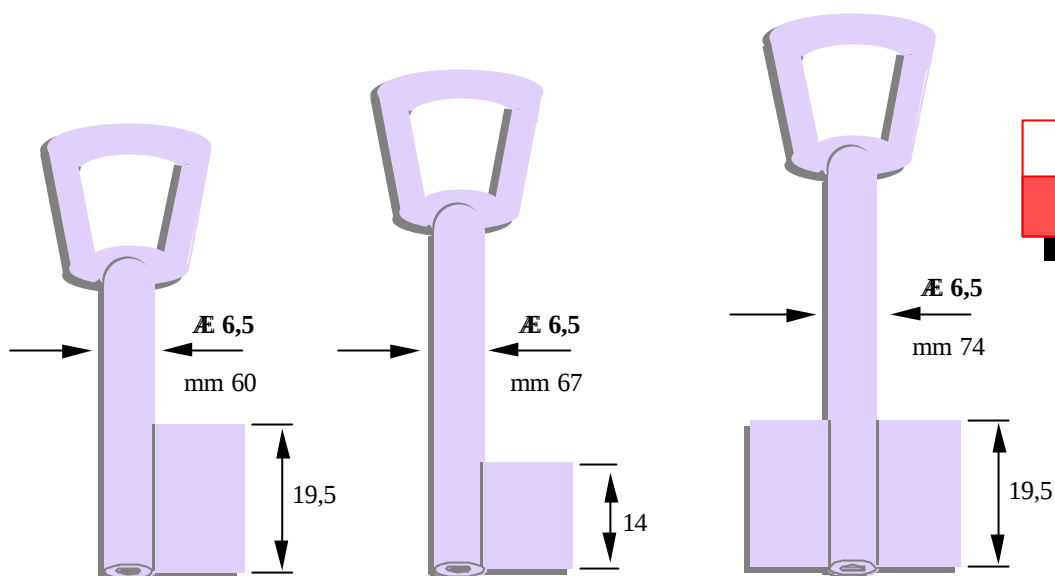


4



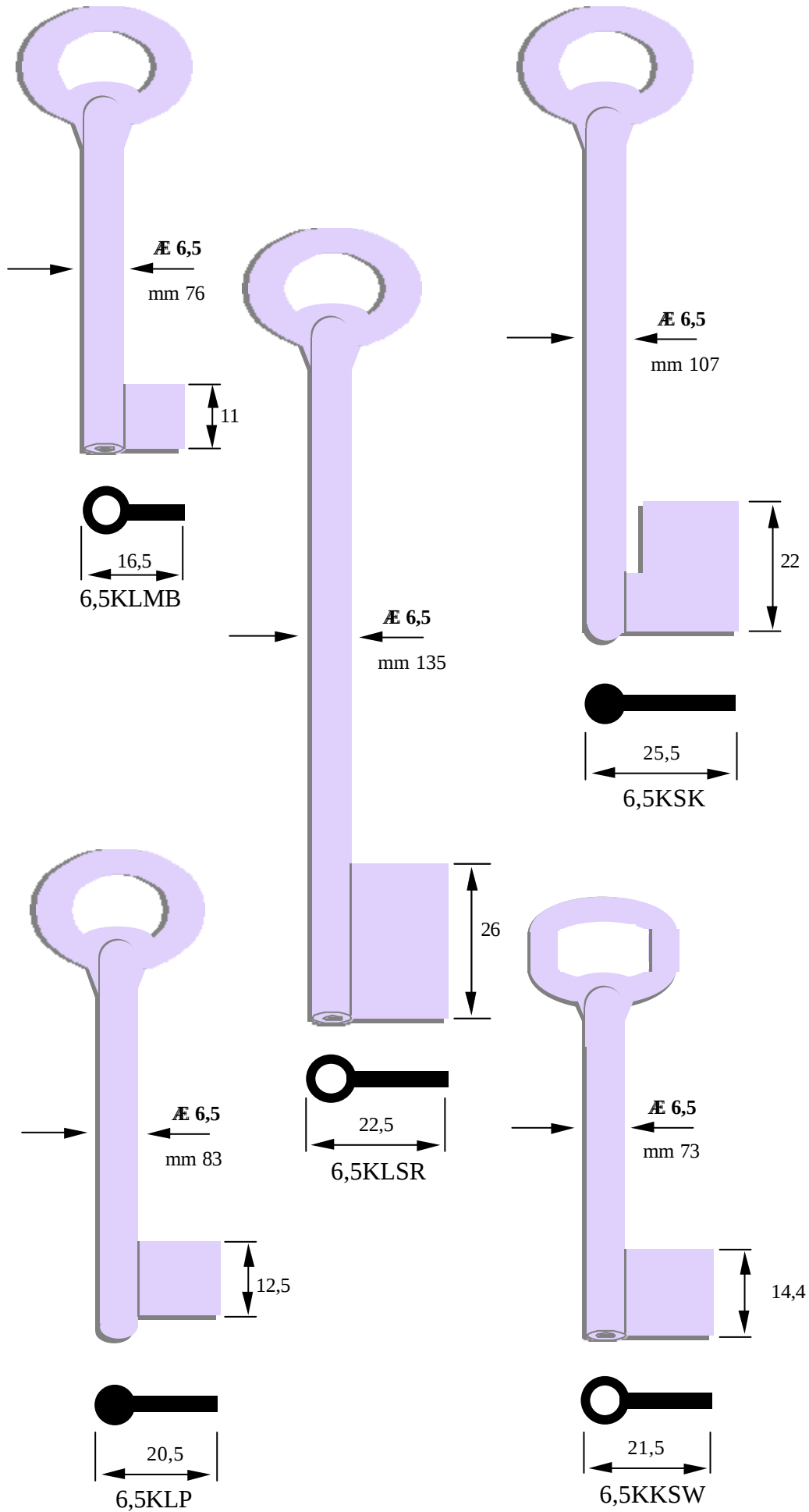


5



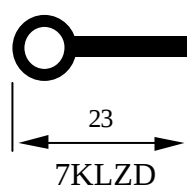
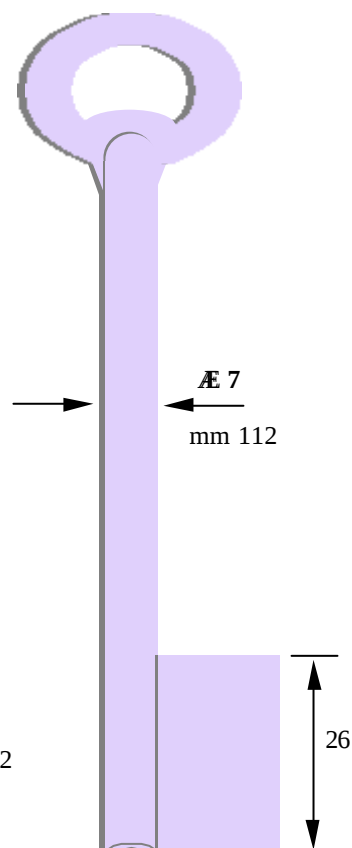
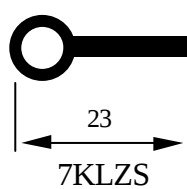
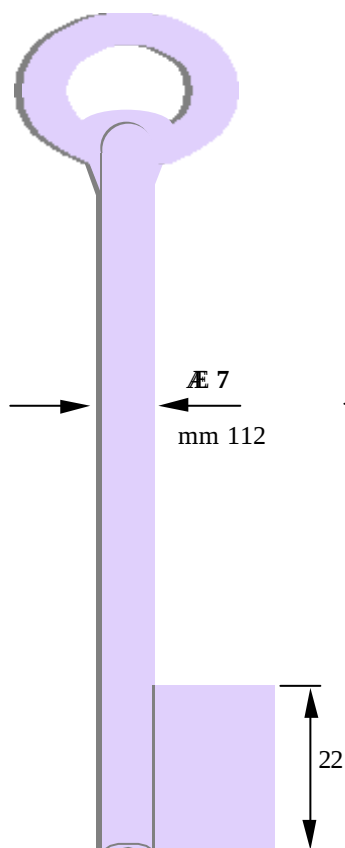
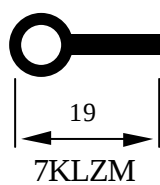
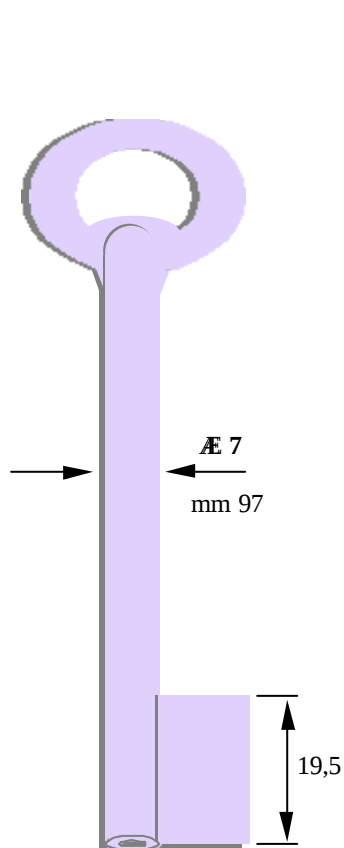
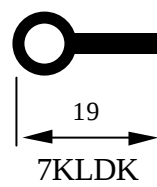
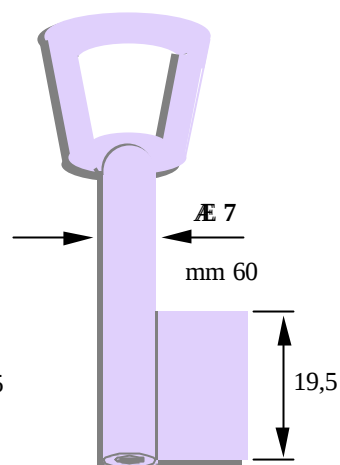
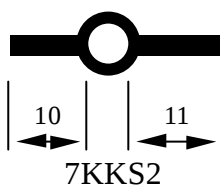
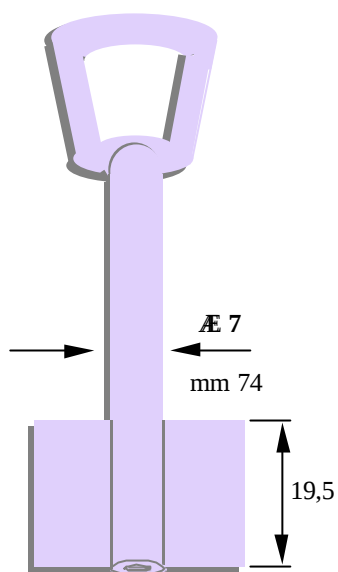
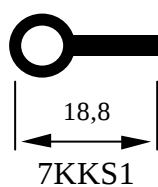
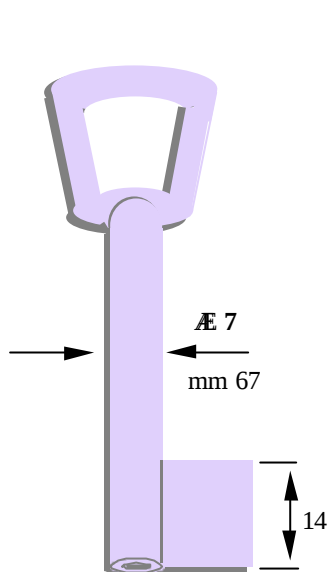


6

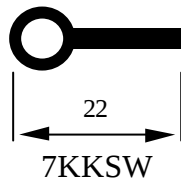
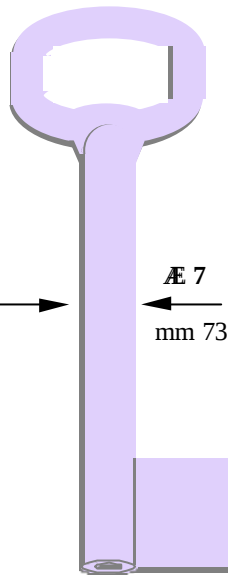




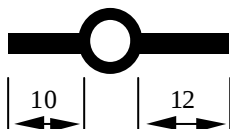
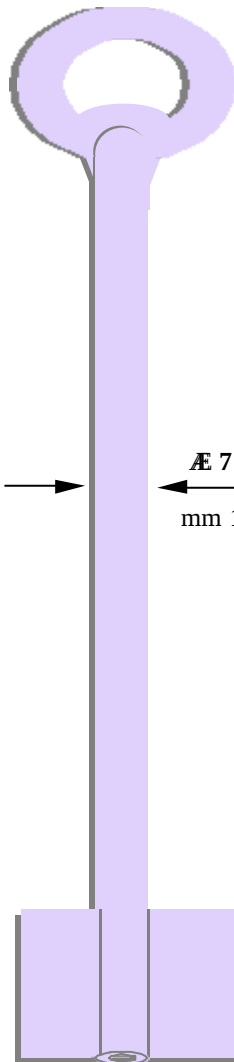
7



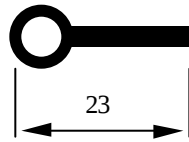
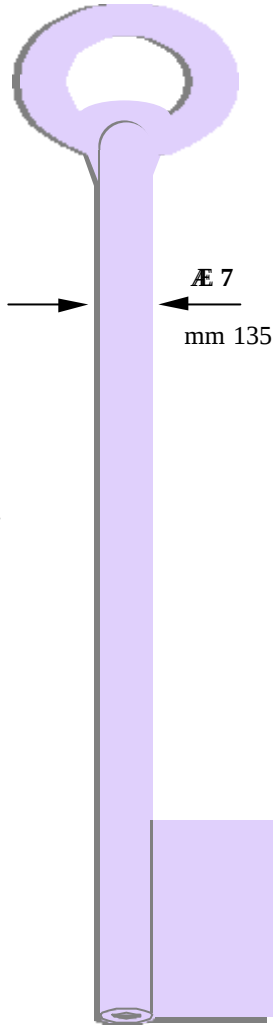
8



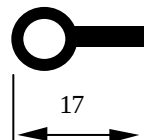
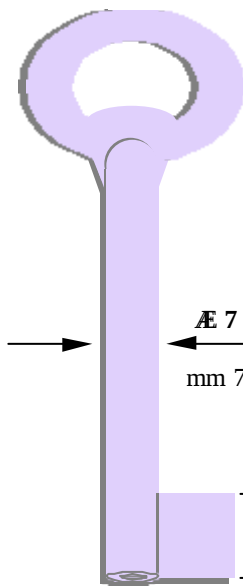
7KKSW



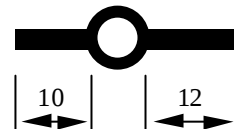
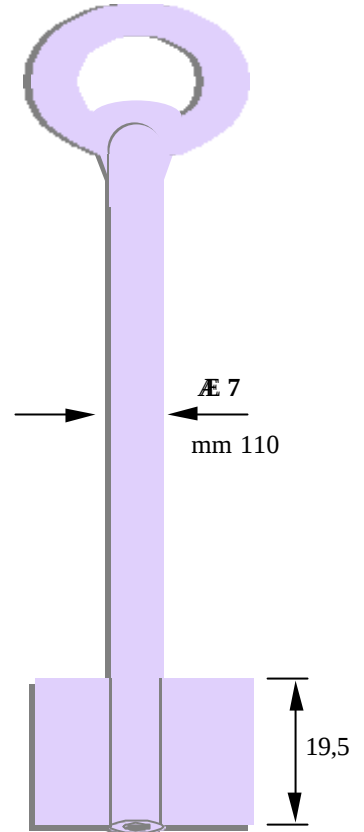
7KPSR



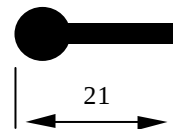
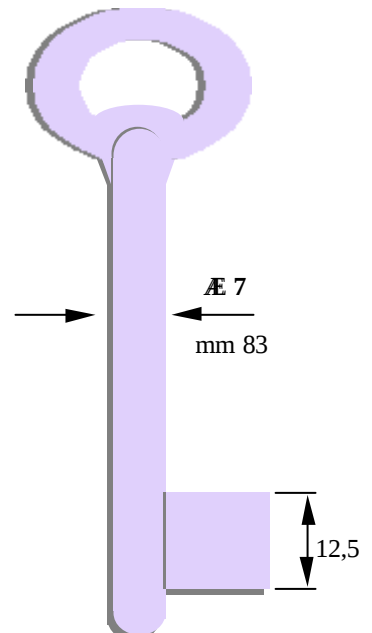
7KLSR



7KLMB



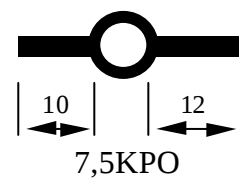
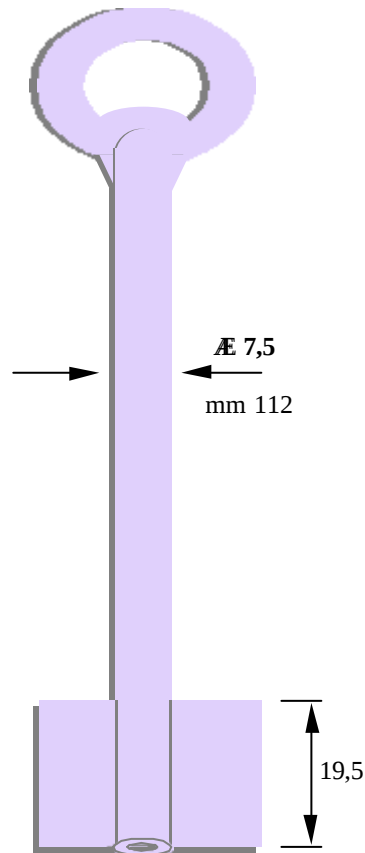
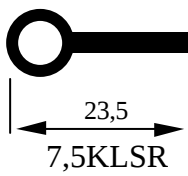
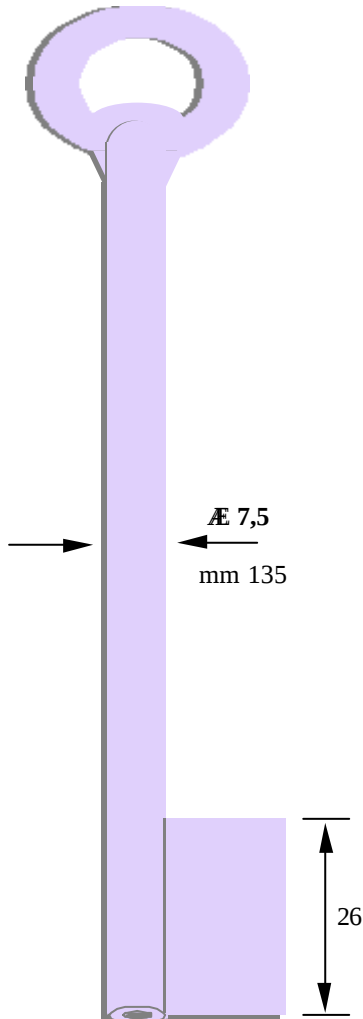
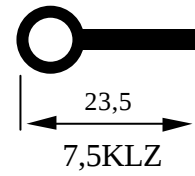
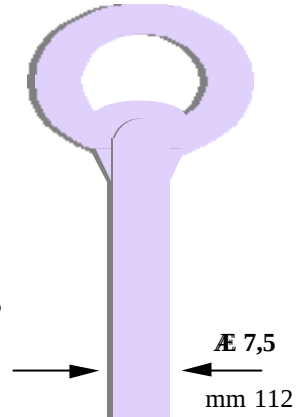
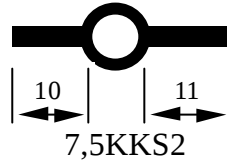
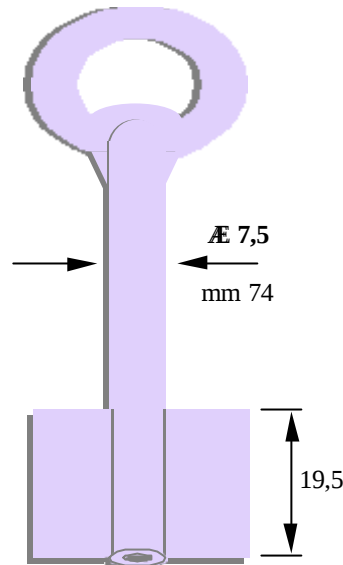
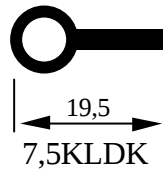
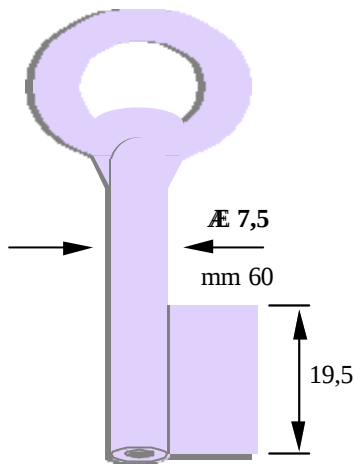
7KPO



7KLP

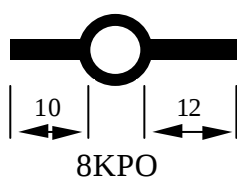
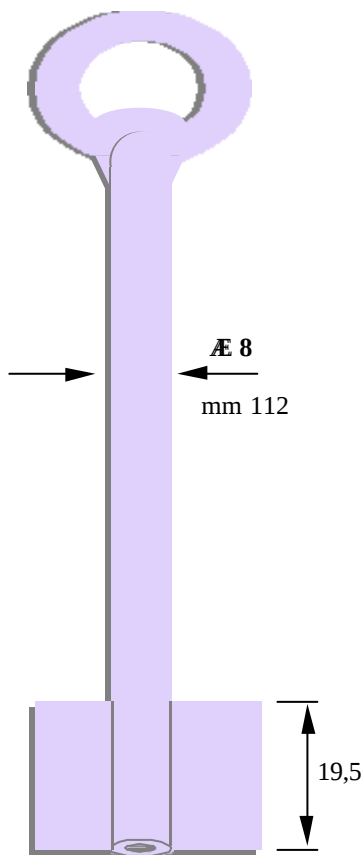
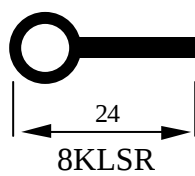
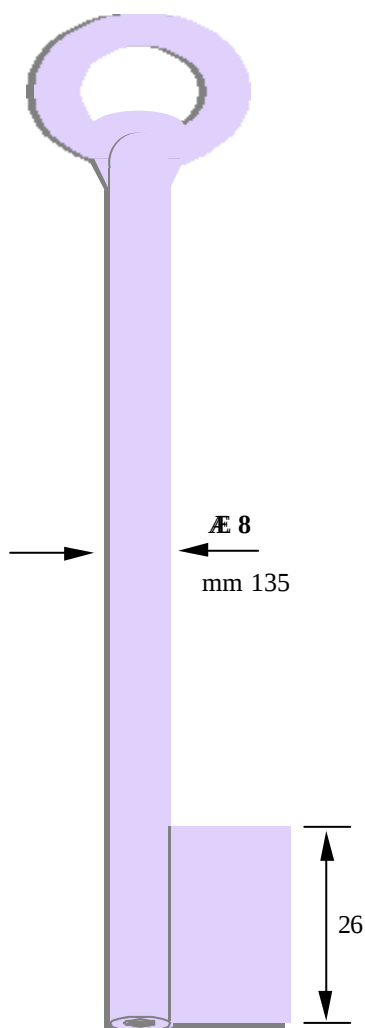
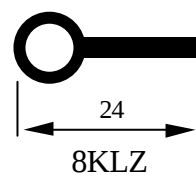
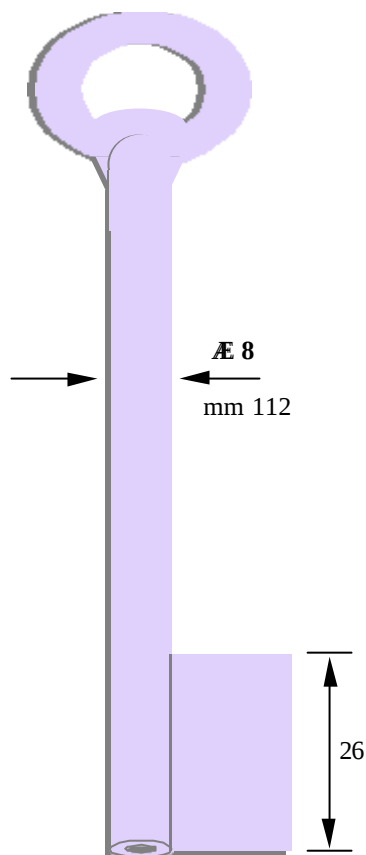
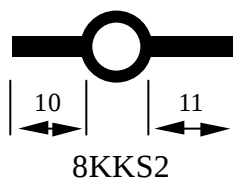
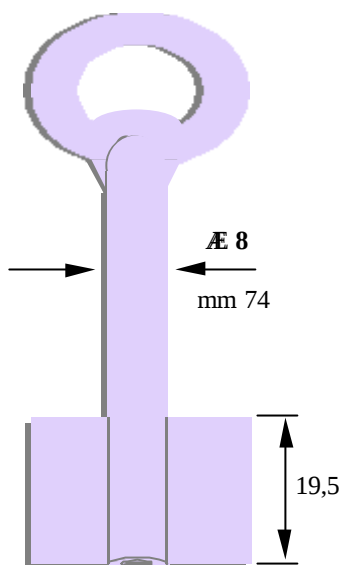
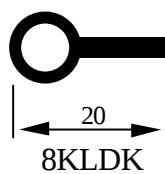
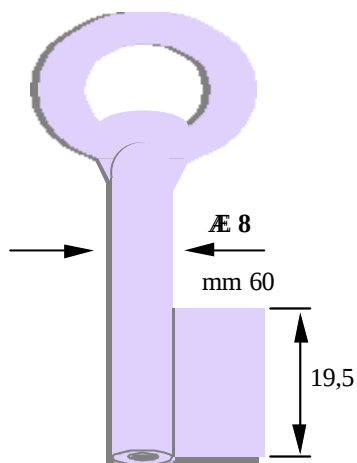


9



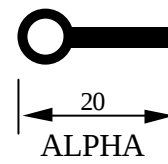
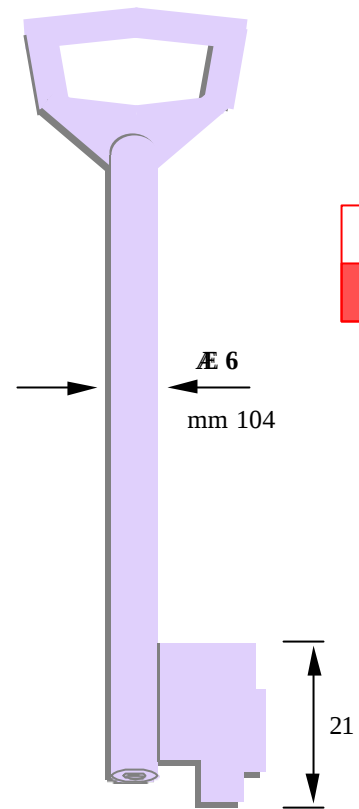
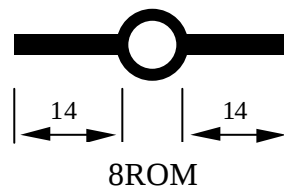
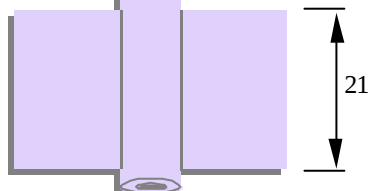
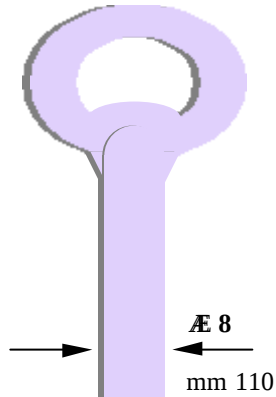
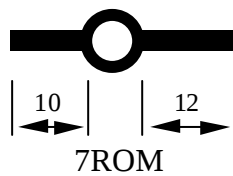
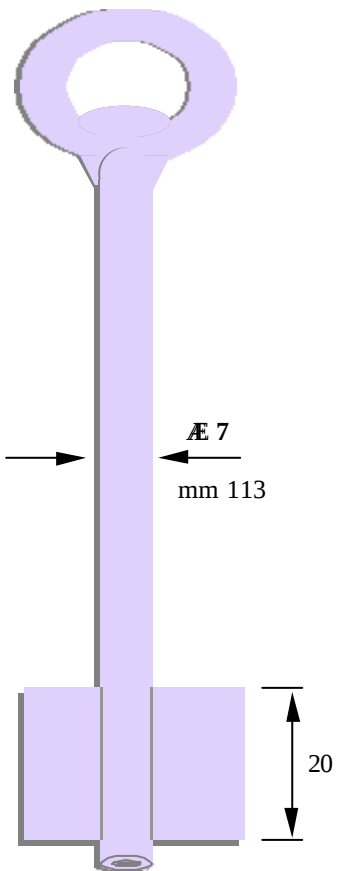
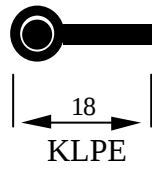
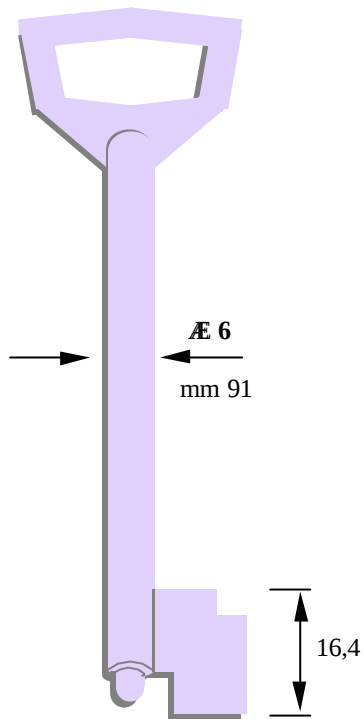


10

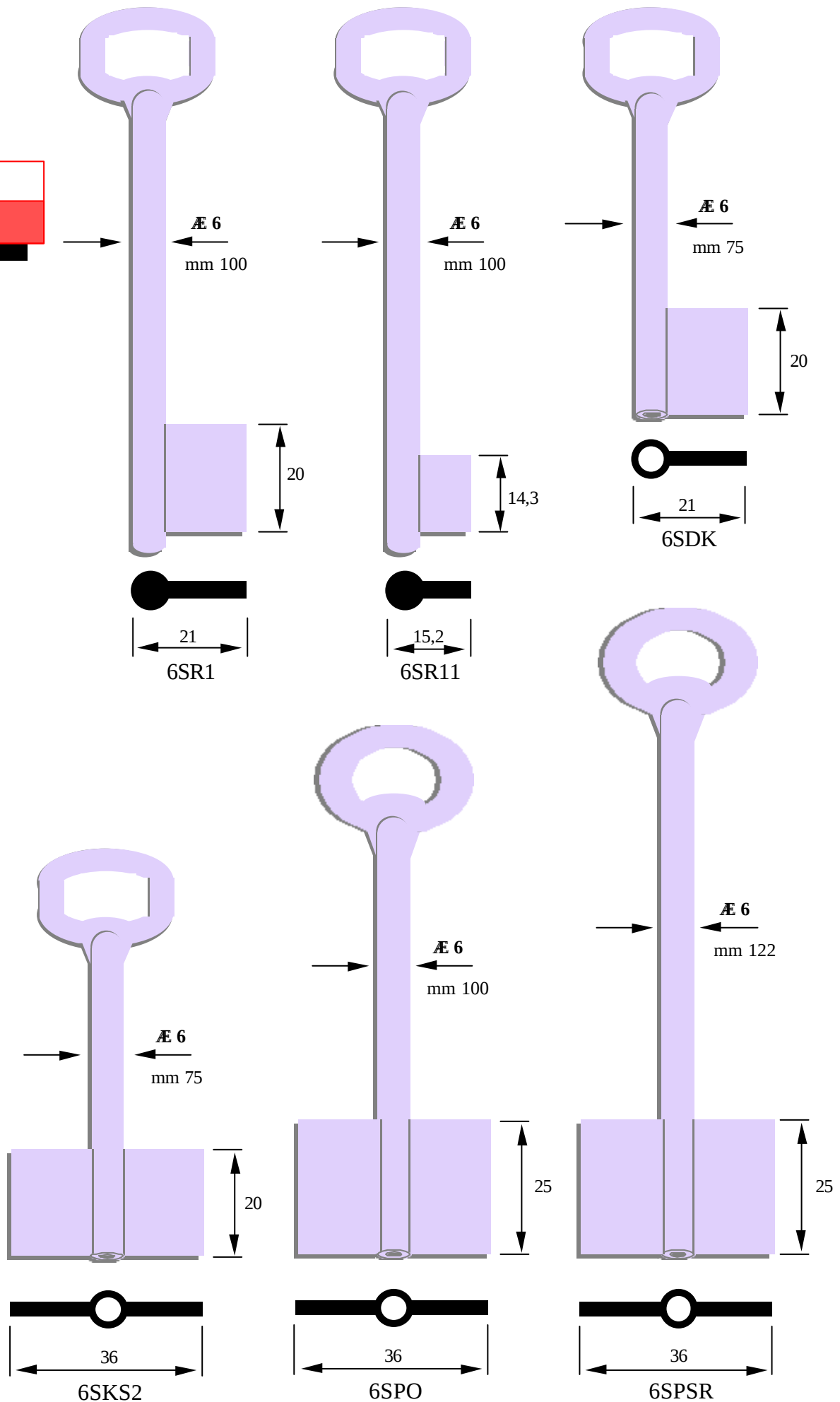


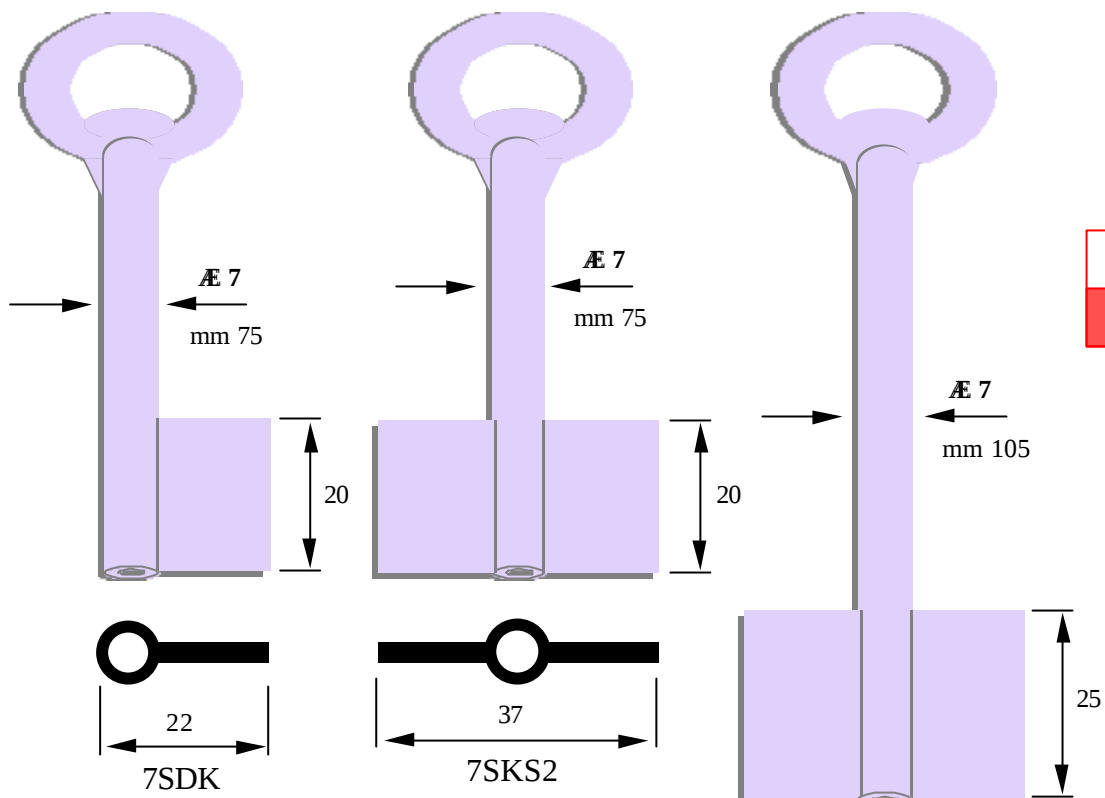


11

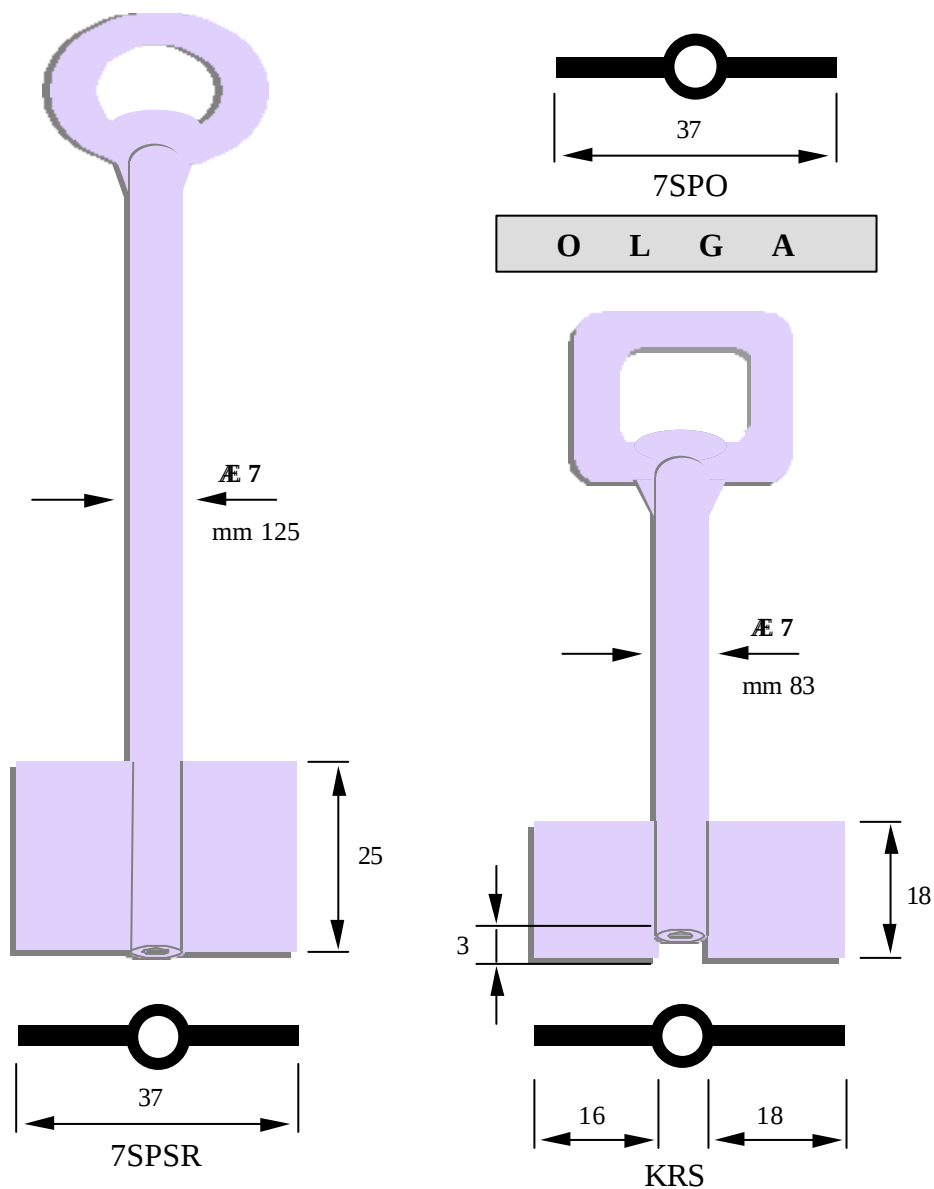


12



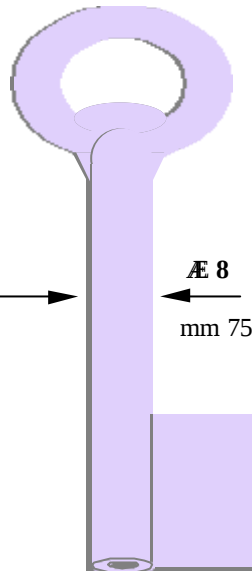


O L G A

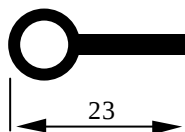
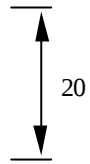




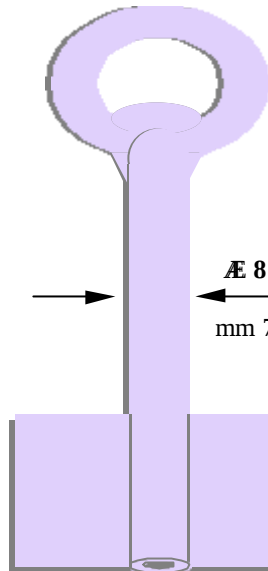
14



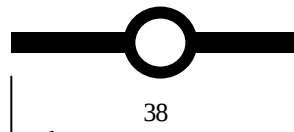
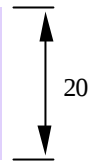
Æ 8
mm 75



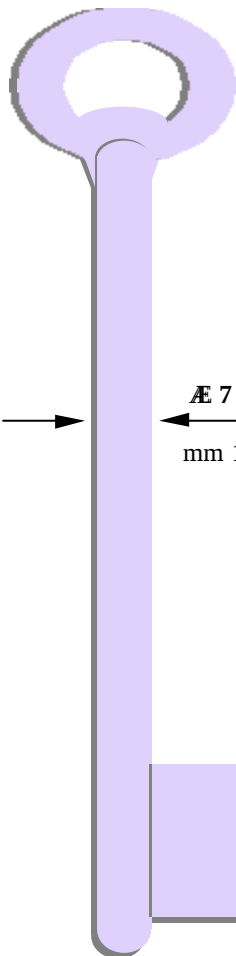
23
8SDK



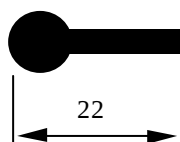
Æ 8
mm 75



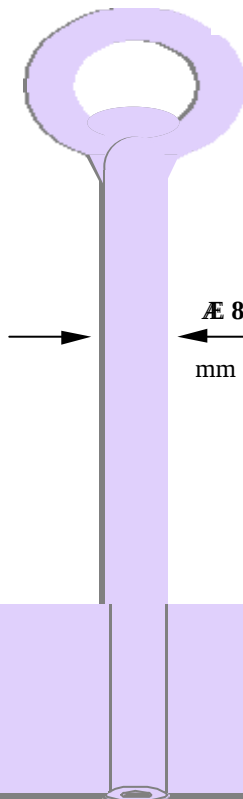
38
8SKS2



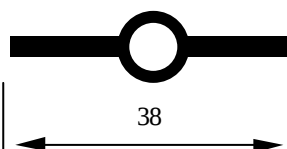
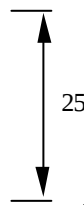
Æ 7
mm 125



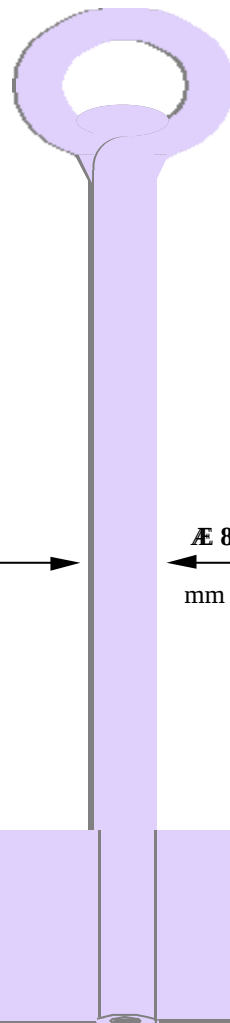
22
7SR



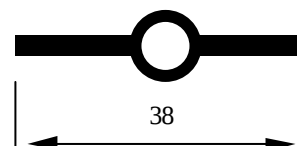
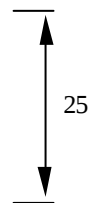
Æ 8
mm 105



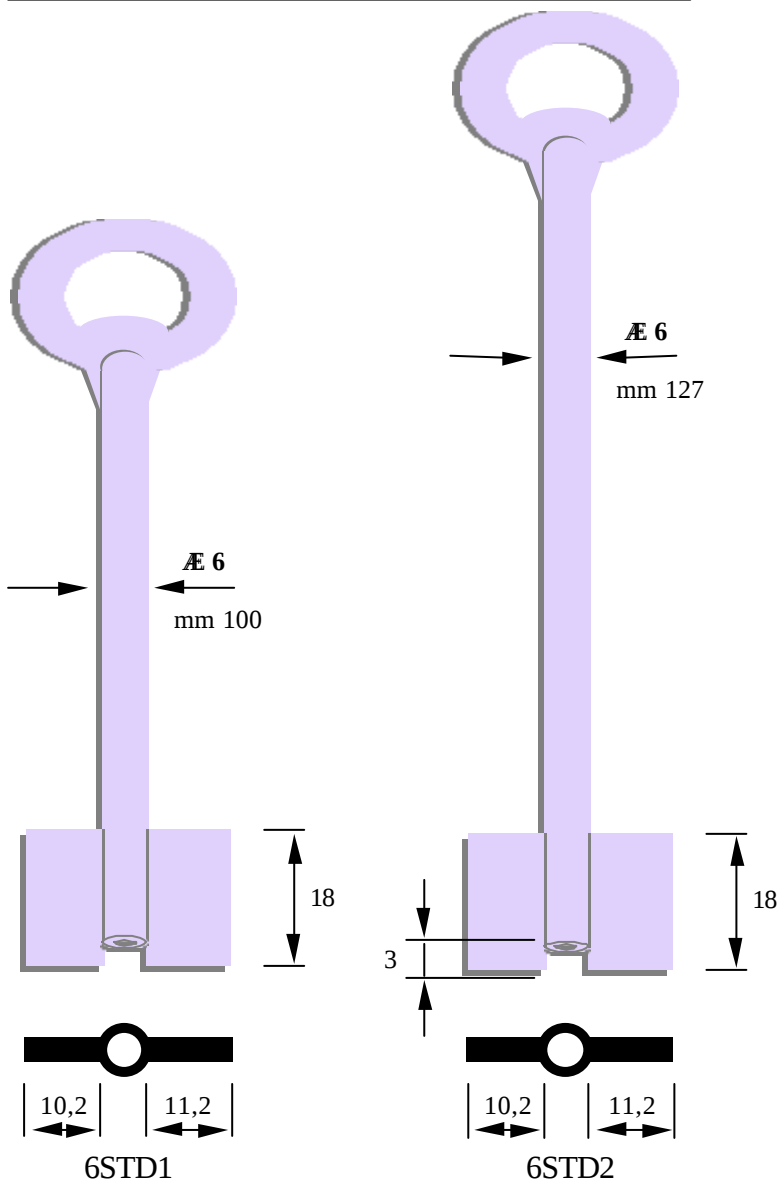
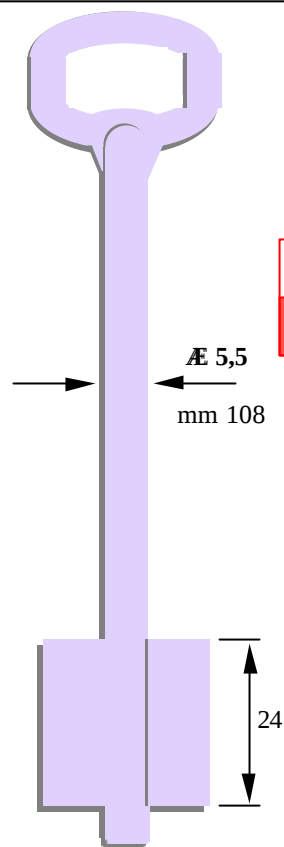
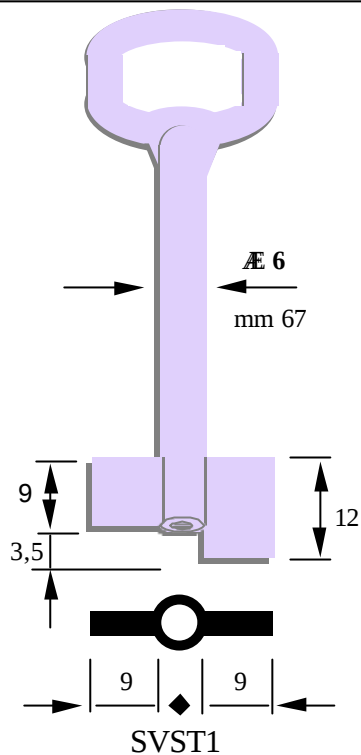
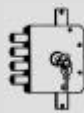
38
8SPO



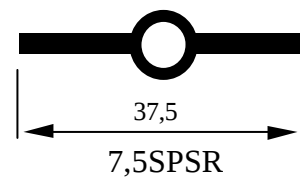
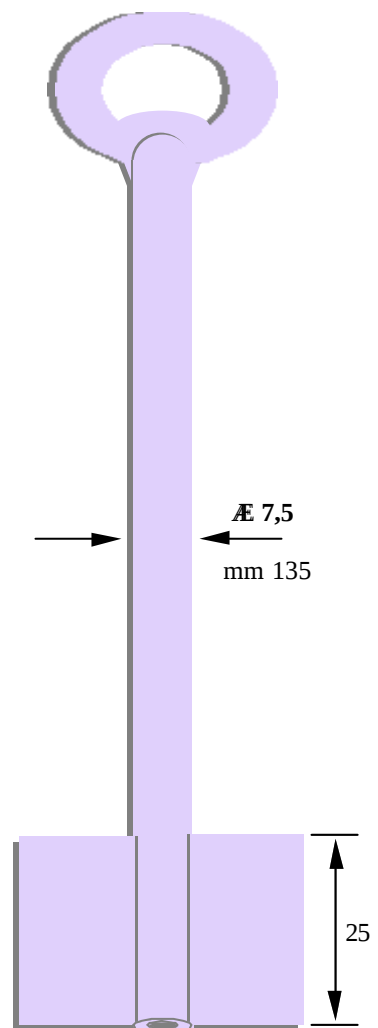
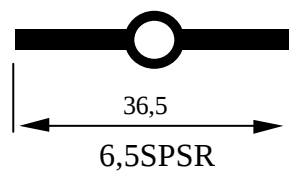
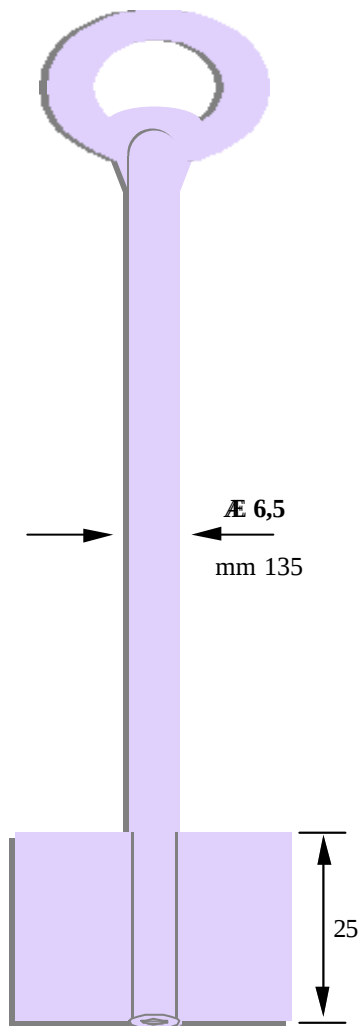
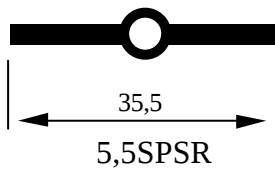
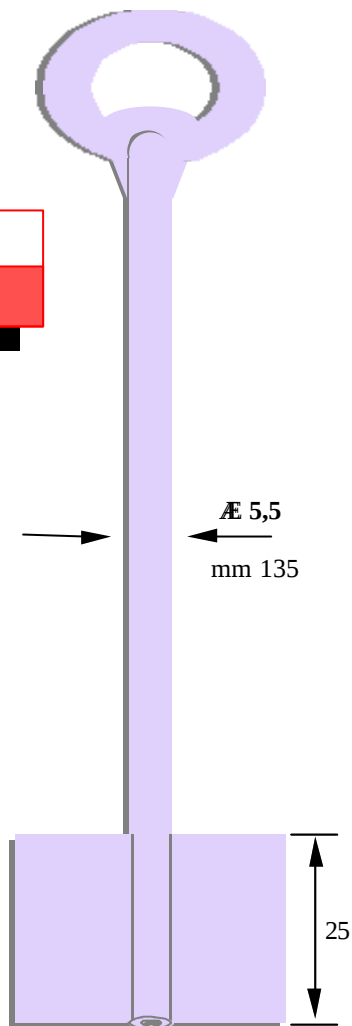
Æ 8
mm 135



38
8SPSR



16





17

