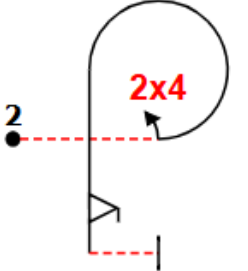
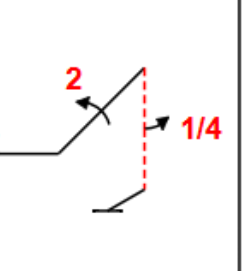
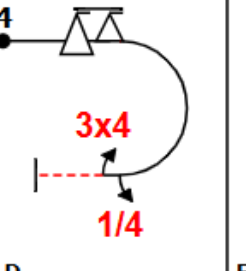
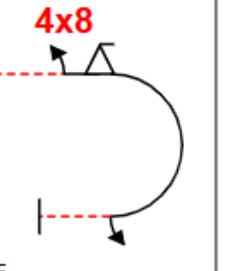
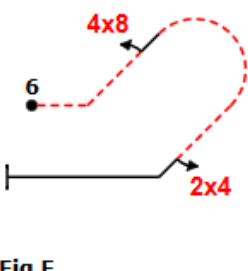
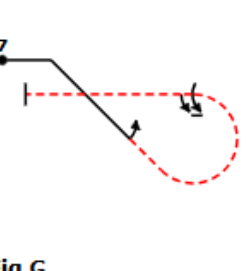
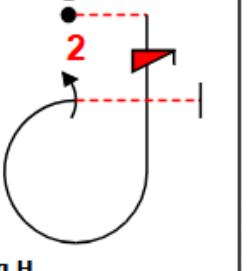
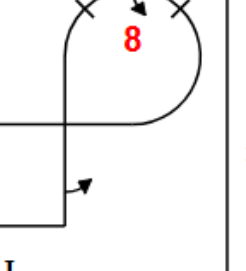
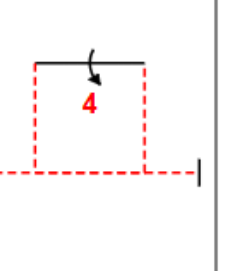
 Fig A 8.4.1.1(13) 9.1.1.1(6) 9.9.5.3(11) K: 30 LTU 	 Fig B 8.6.8.2(13) 9.4.3.2(5) 9.9.5.2(11) K: 29 GBR 	 Fig C 1.2.1.1(13) 9.2.2.4(11) 9.1.5.1(2) K: 26 GER 	 Fig D 7.2.4.3(6) 9.9.3.6(14) 9.1.3.1(2) 9.4.3.3(8) K: 30 ROU 	 Fig E 7.2.2.4(7) 9.8.3.2(7) 9.9.3.2(11) 9.1.3.2(4) K: 29 CZE 
 Fig F 8.4.16.2(16) 9.8.2.2(9) 9.4.4.2(5) K: 30 USA 	 Fig G 8.5.4.3(14) 9.1.4.2(4) 9.1.3.6(10) K: 28 POL 	 Fig H 8.6.1.4(12) 9.12.1.4(7) 9.2.3.4(9) K: 28 BRA 	 Fig I 8.6.5.1(11) 9.8.3.4(15) 9.1.5.2(4) K: 30 FRA 	 Fig J 7.4.3.2(19) 9.4.3.4(11) K: 30 CHN 

"@ALTU" ,4b3f (0,7) "@BGBR " -24p2f- (0,8) "@CGER" 22t4 (0,3) "@DROU" 6fa4,34- (0,1) "@ECZE" -48;2fa2- (12,0) "@FUSA" -48rdb24 (0,6) "@GPOL" 2irc6- (0,5) "@HBRA" -isirp22~ (0,16) "@IFRA" p(88)2 (0,14) "@JCHN" -qo44-