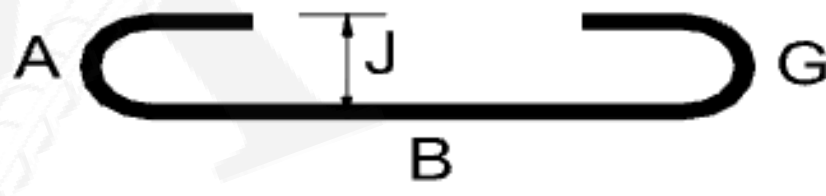
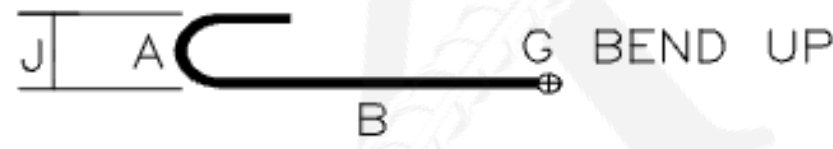


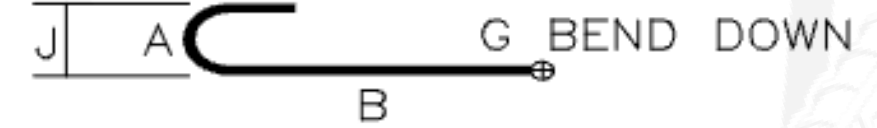
**Type 1**



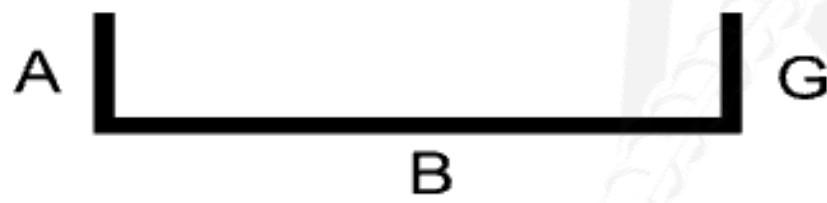
**Type 1A**



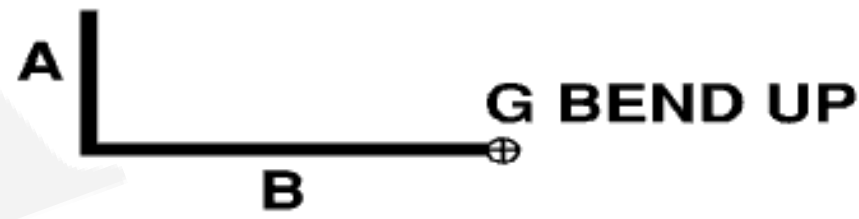
**Type 1B**



**Type 2**



**Type 2A**



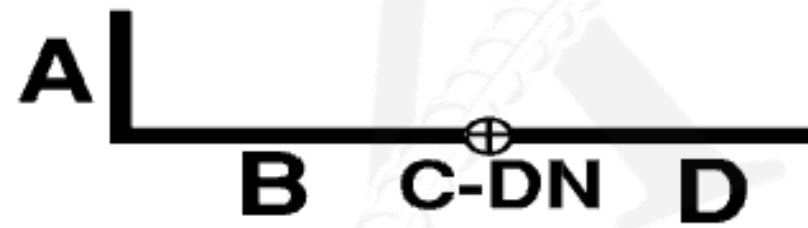
**Type 2B**



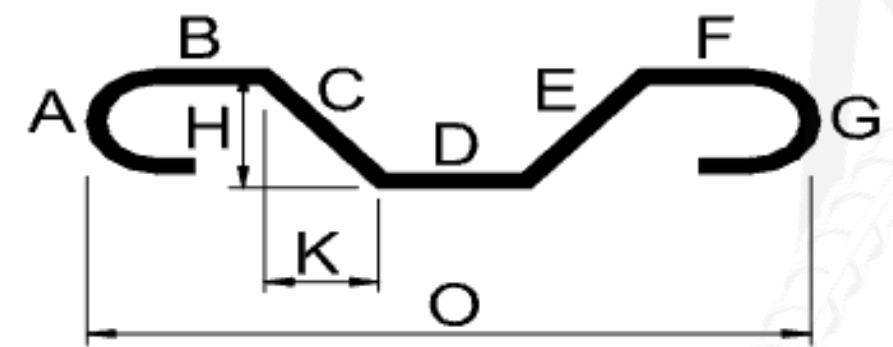
**Type 2D**



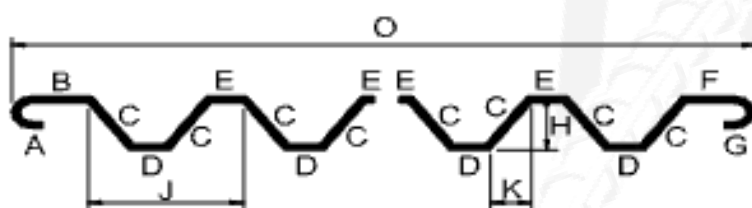
**Type 2E**



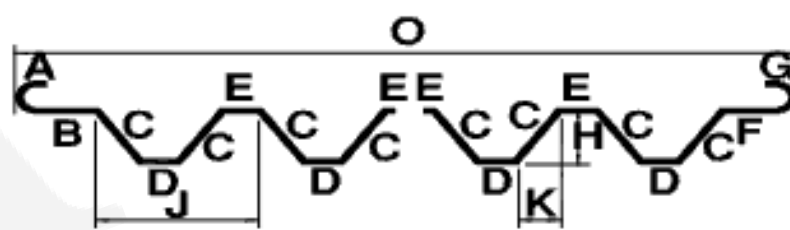
**Type 3**



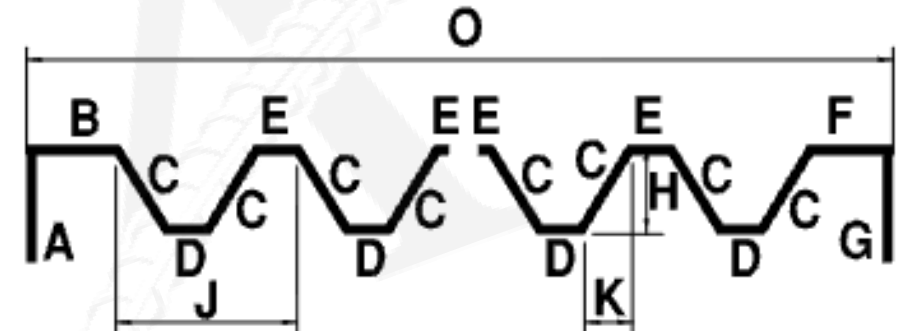
**Type 3A**



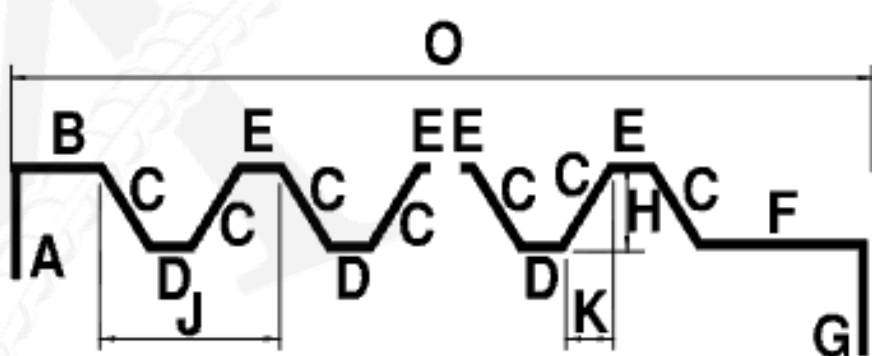
**Type 3B**



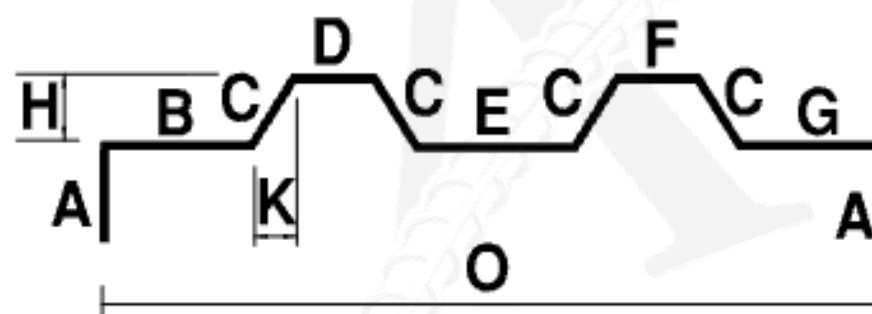
**Type 3C**



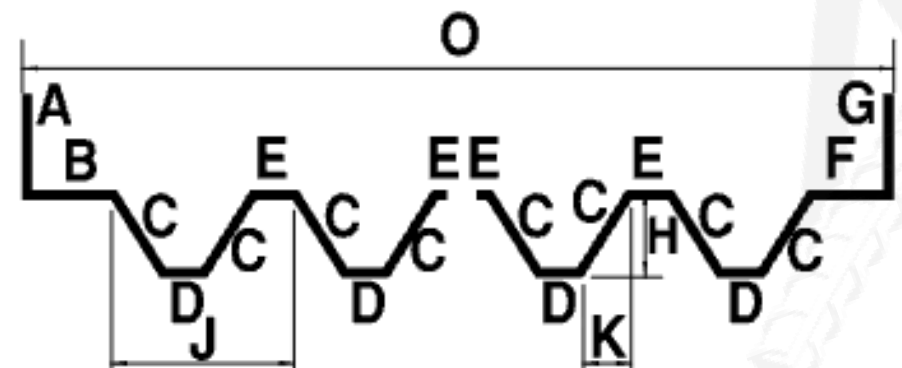
**Type 3D**



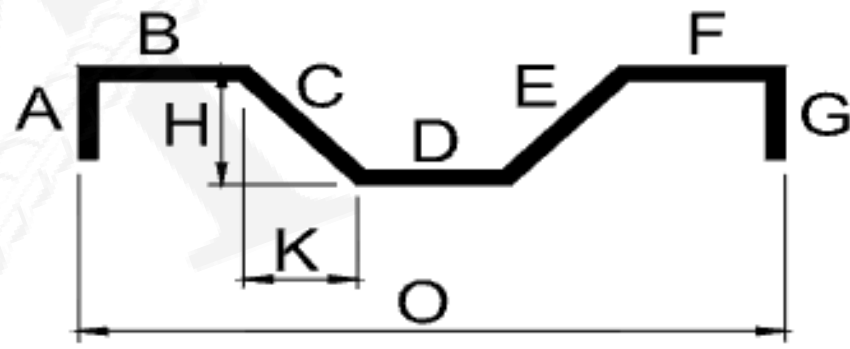
**Type 3E**



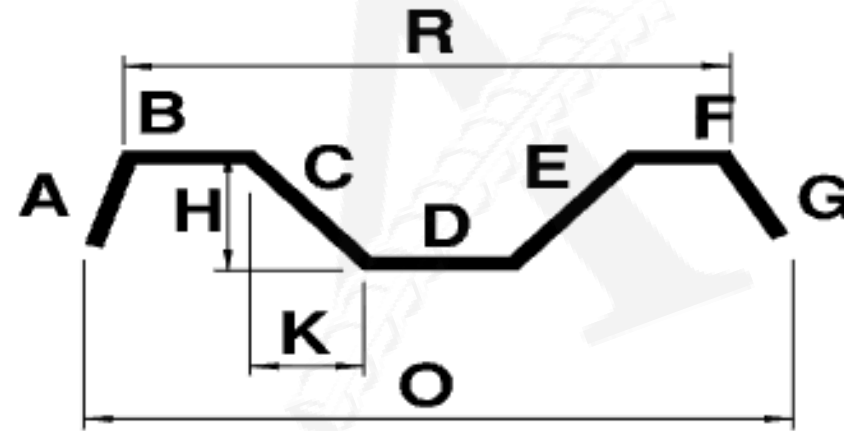
**Type 3F**



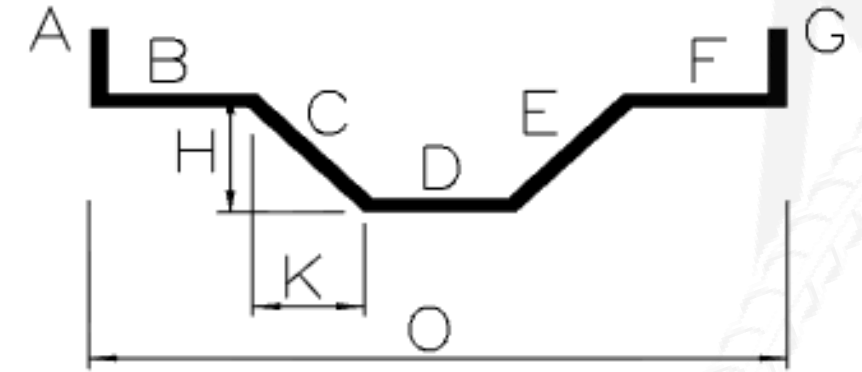
**Type 4**



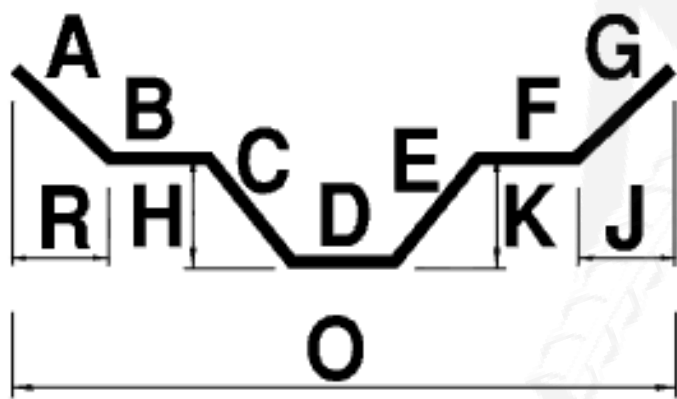
**Type 4A**



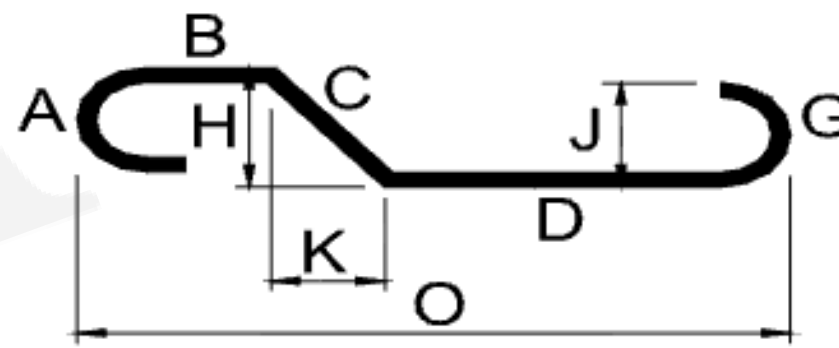
**Type 4B**



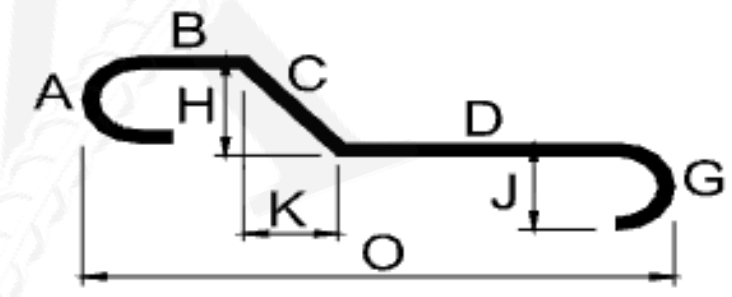
**Type 4C**



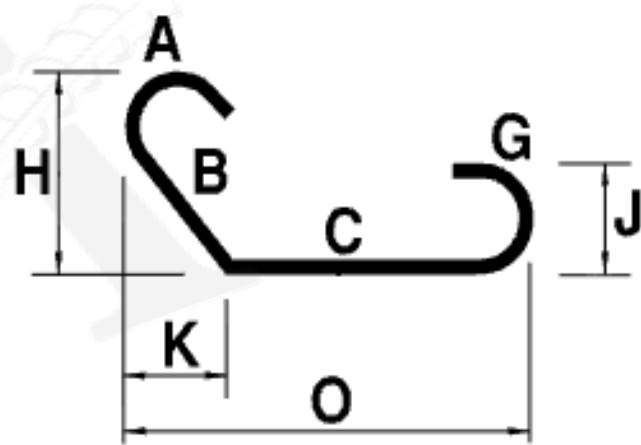
**Type 5**



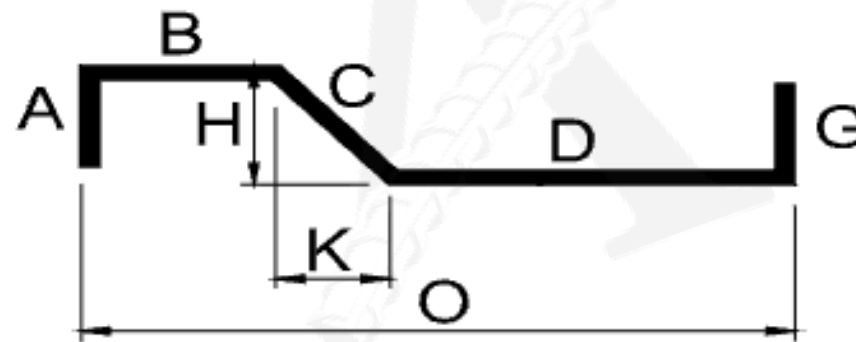
**Type 5A**



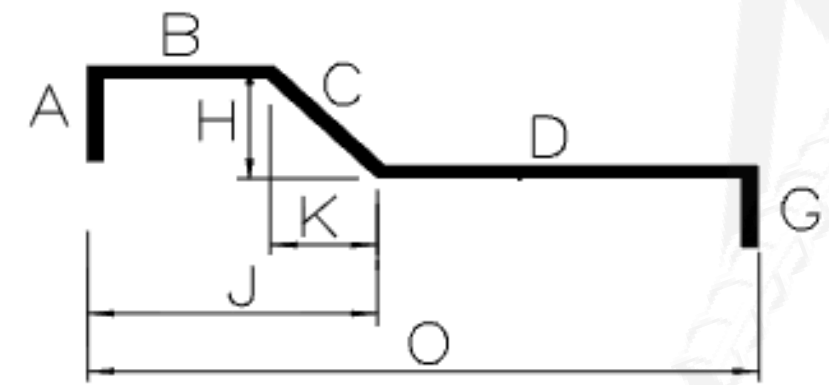
**Type 5B**



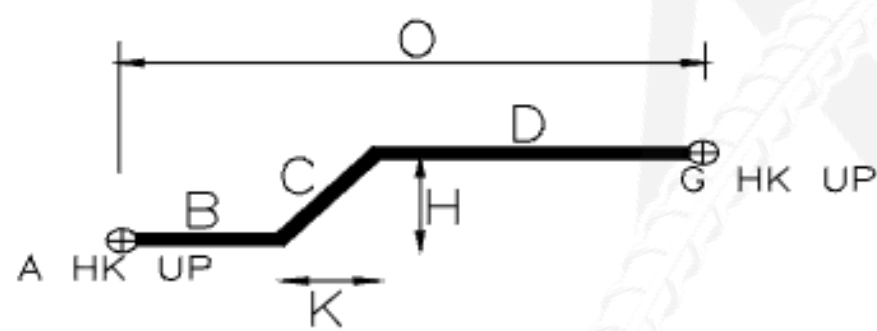
**Type 6**



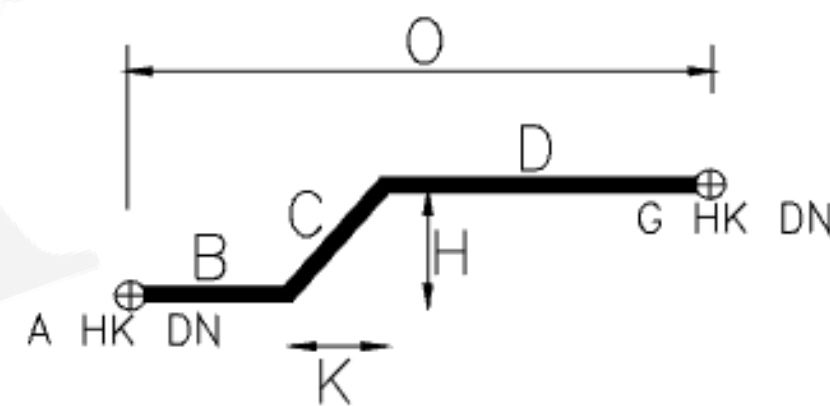
**Type 6A**



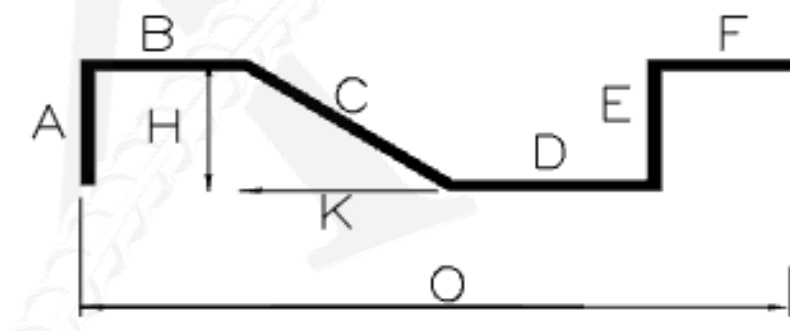
**Type 6B**



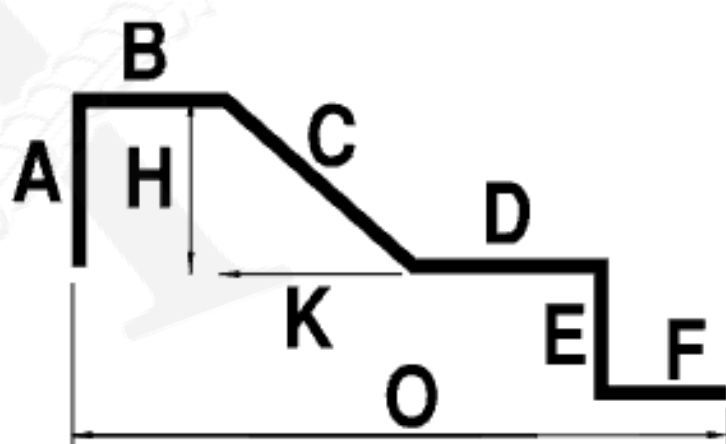
**Type 6C**



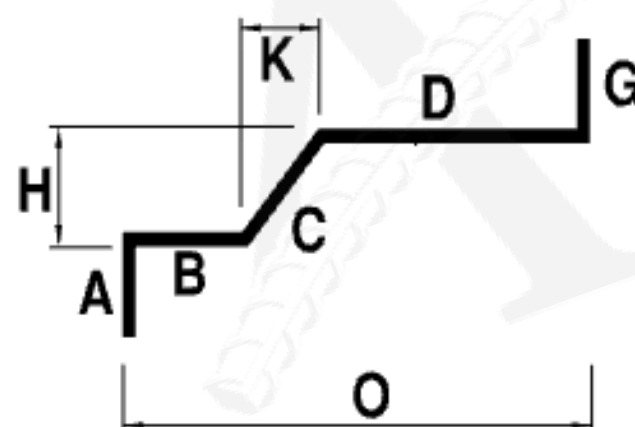
**Type 6D**



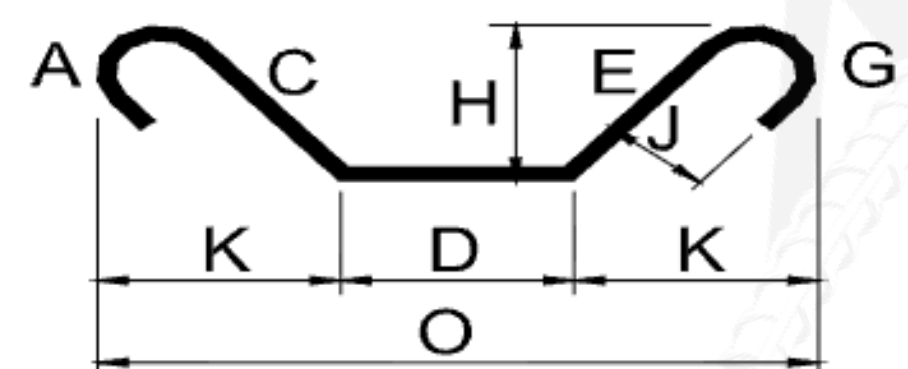
**Type 6E**



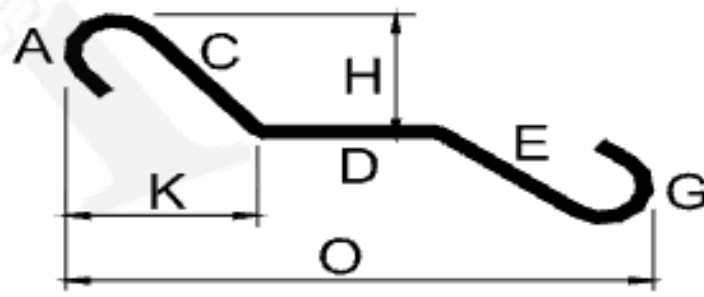
**Type 6F**



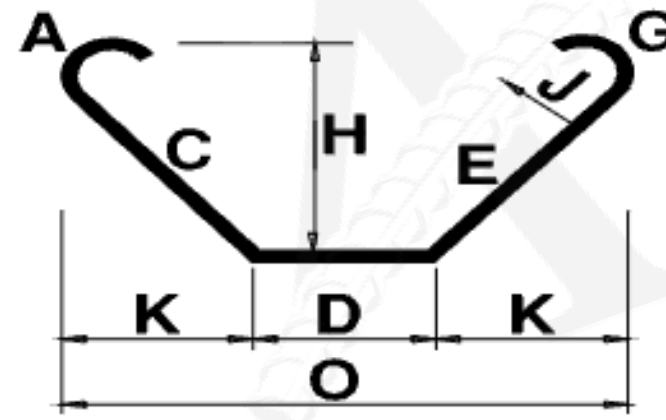
**Type 7**



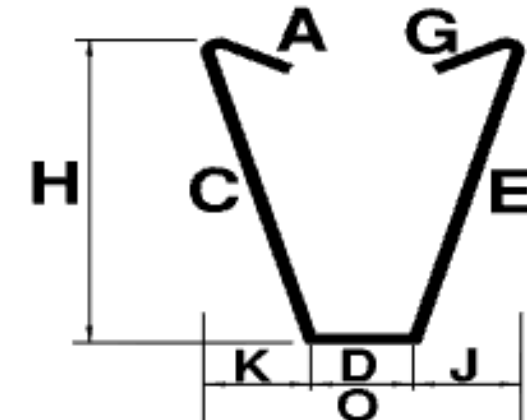
**Type 7A**



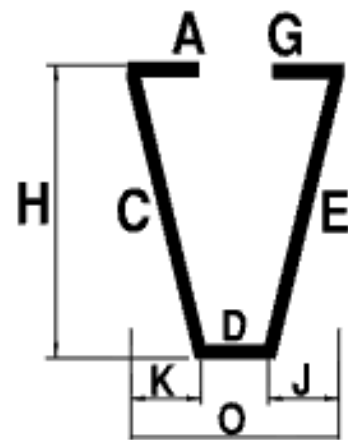
**Type 7B**



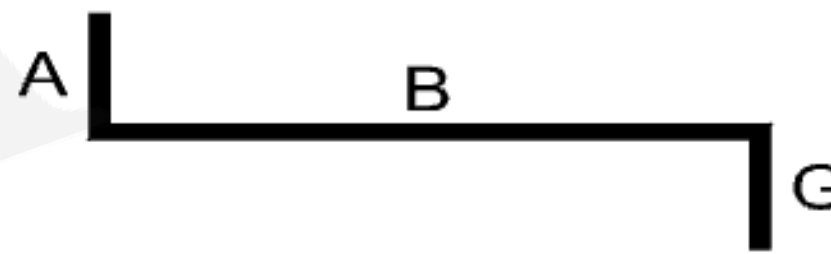
**Type 7C**



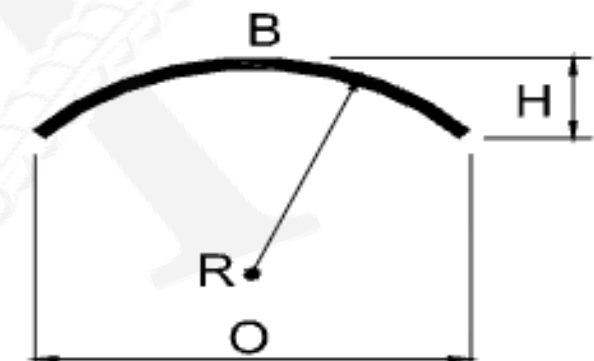
**Type 7D**



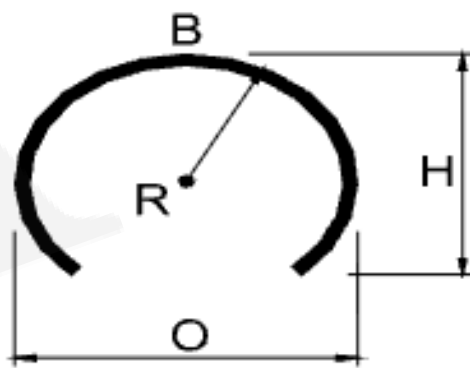
**Type 8**



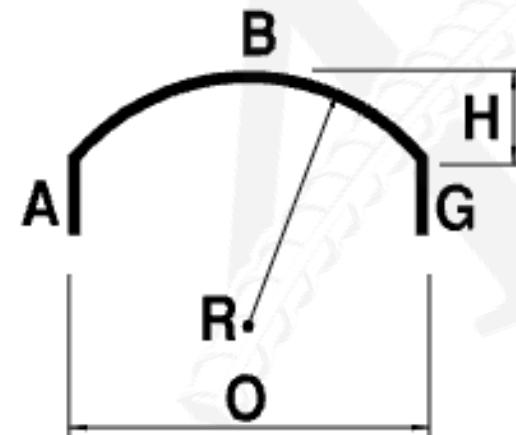
**Type 9**



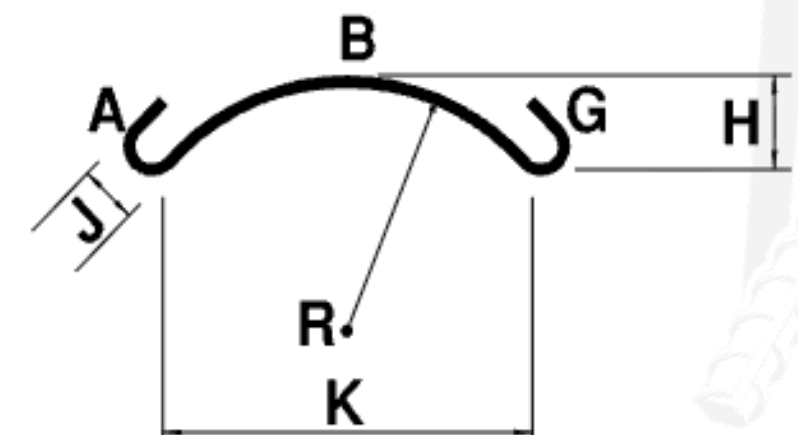
**Type 9A**



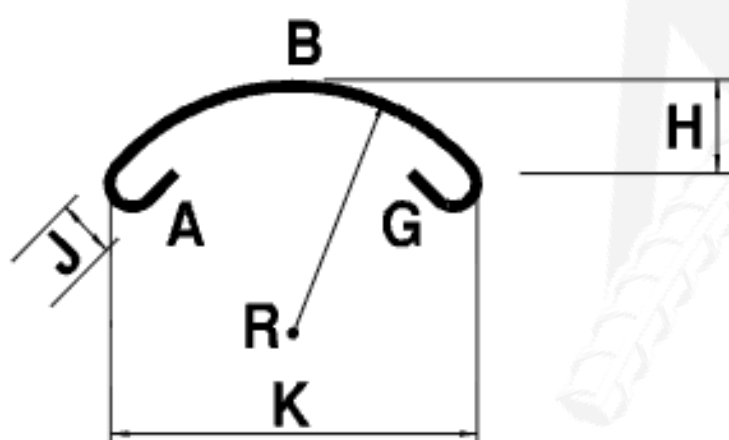
**Type 9B**



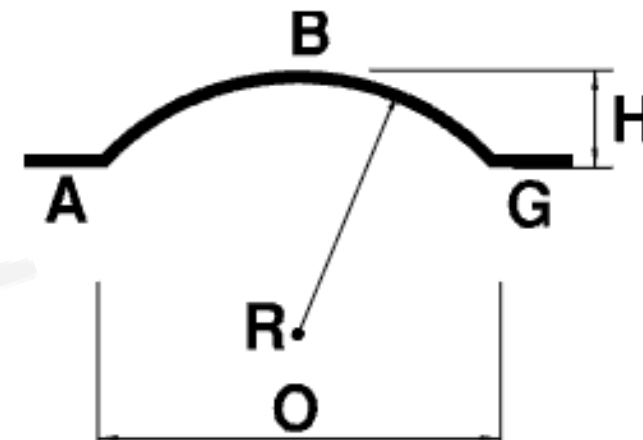
**Type 9C**



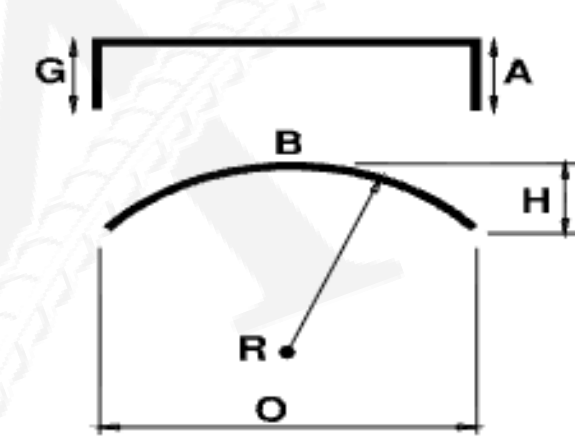
**Type 9D**



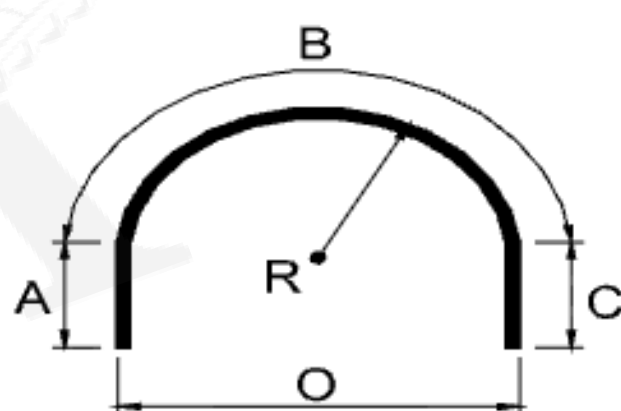
**Type 9E**



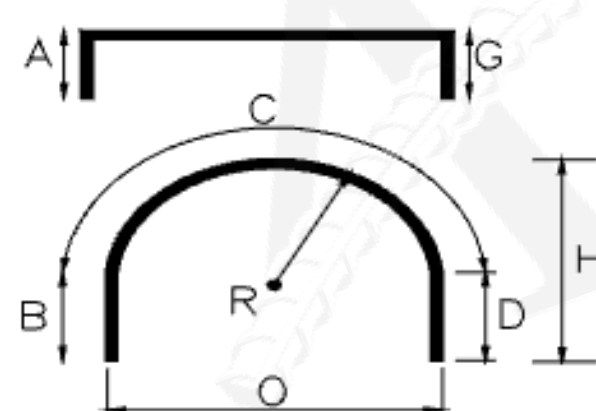
**Type 9L**



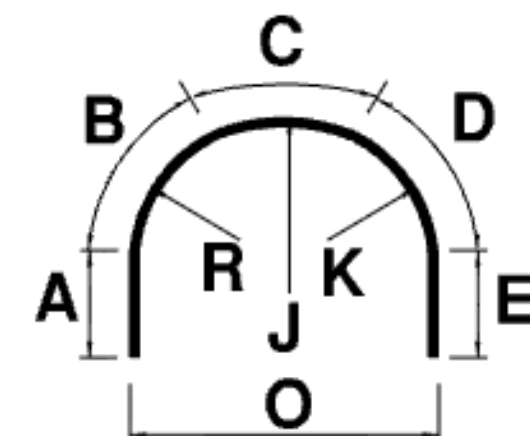
**Type 10**



**Type 10A**

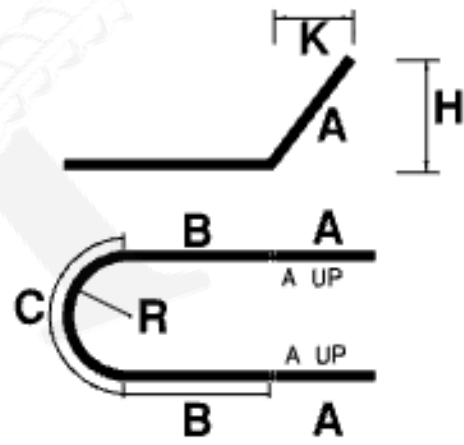


**Type 10B**

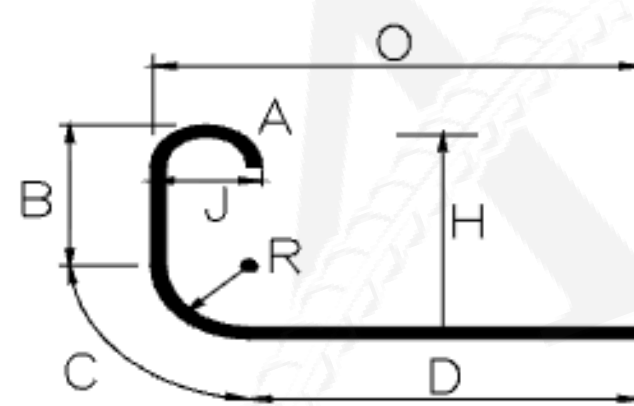




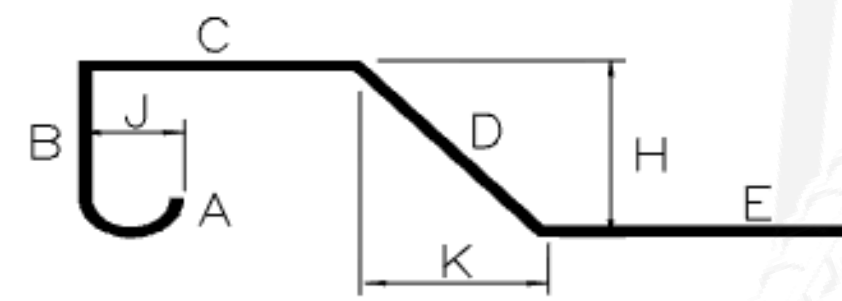
**Type 10C**



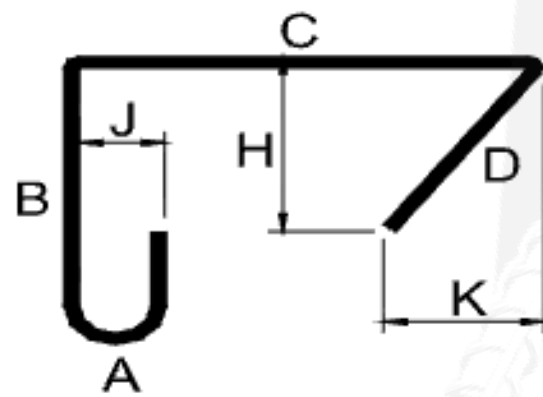
**Type 11**



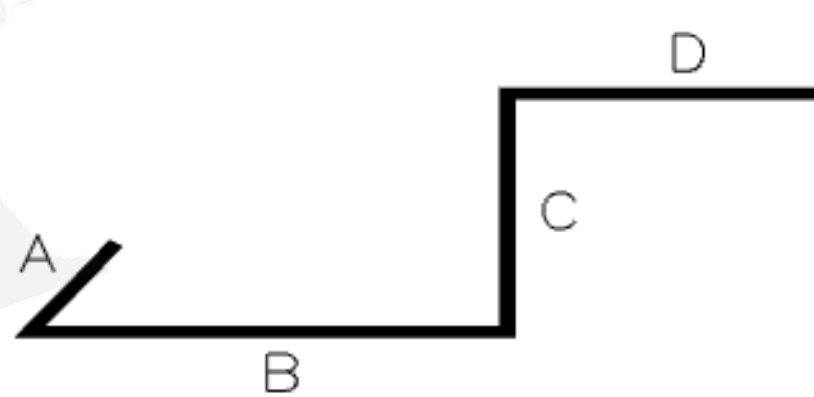
**Type 12**



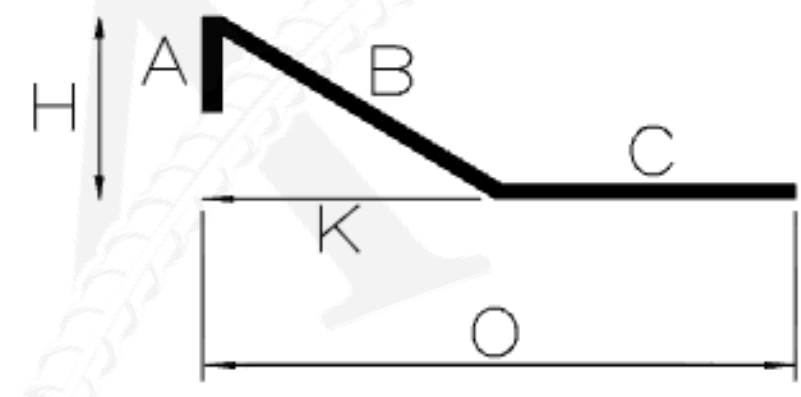
**Type 12A**



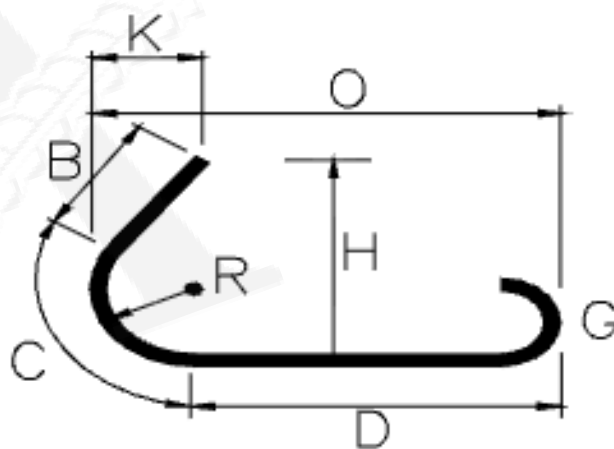
**Type 12B**



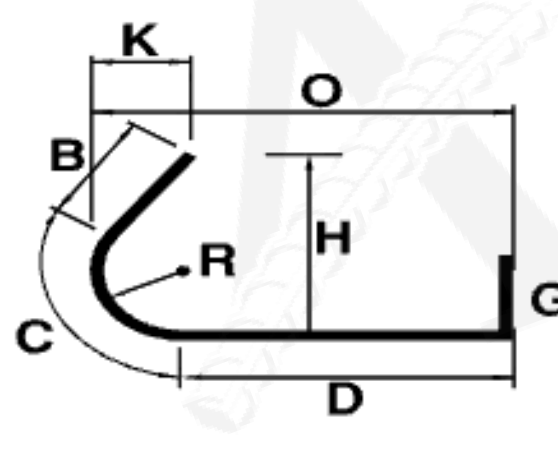
**Type 12C**



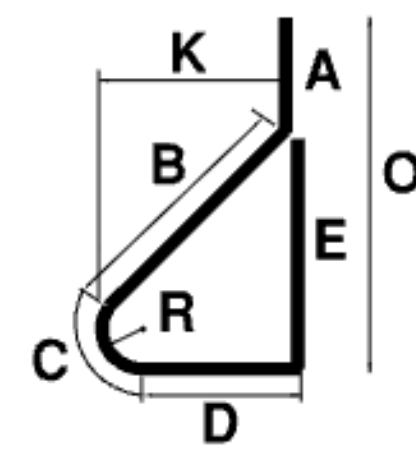
**Type 13**



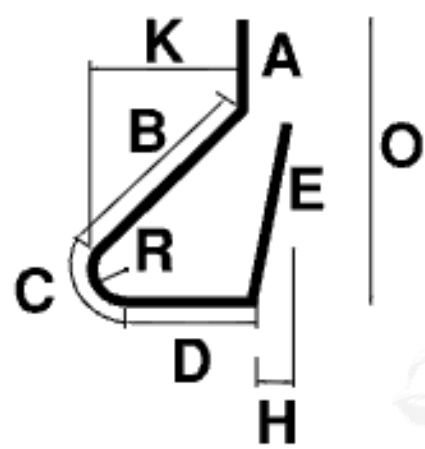
**Type 13A**



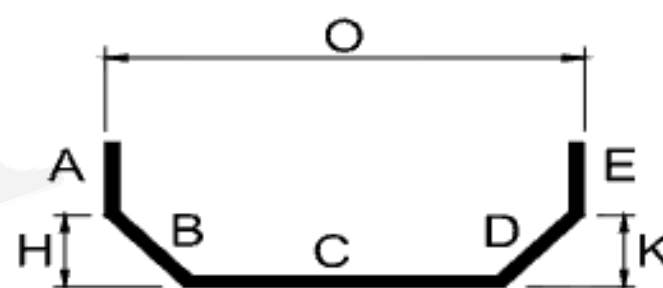
**Type 13B**



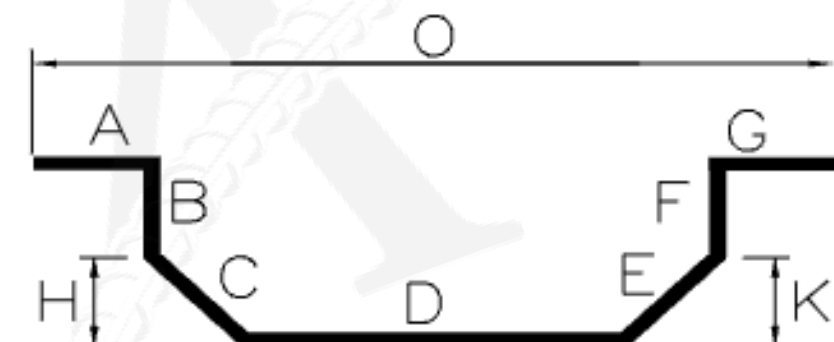
**Type 13C**



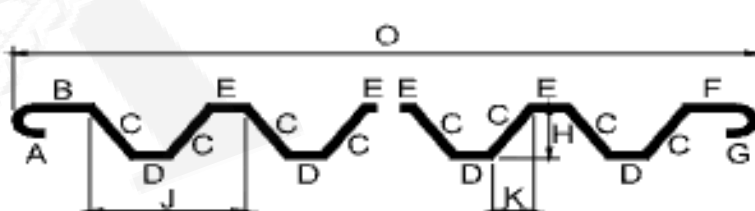
**Type 14**



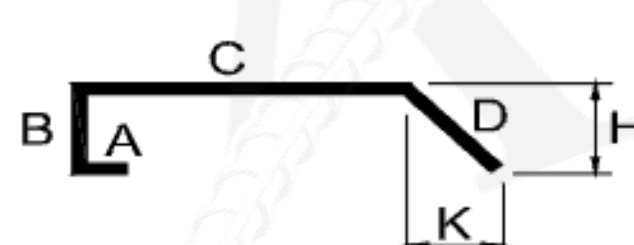
**Type 14X**



**Type 15**



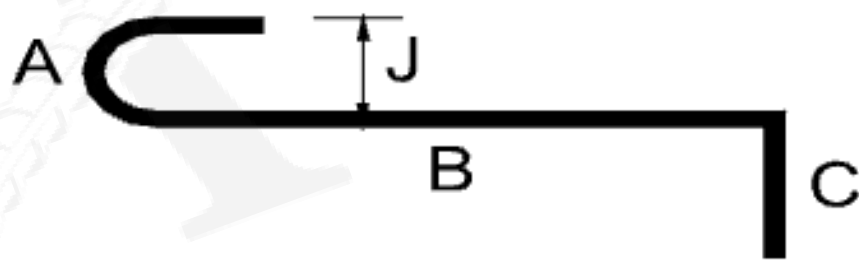
**Type 16**



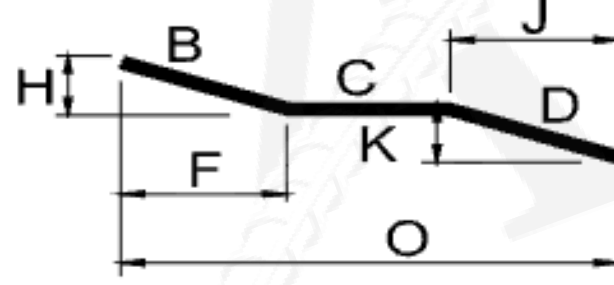
**Type 17**



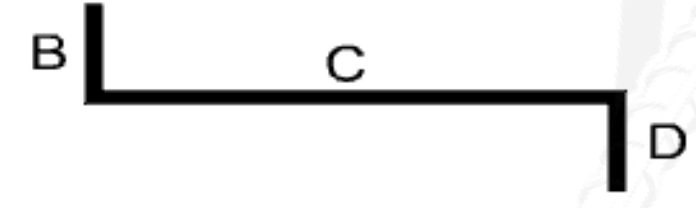
**Type 18**



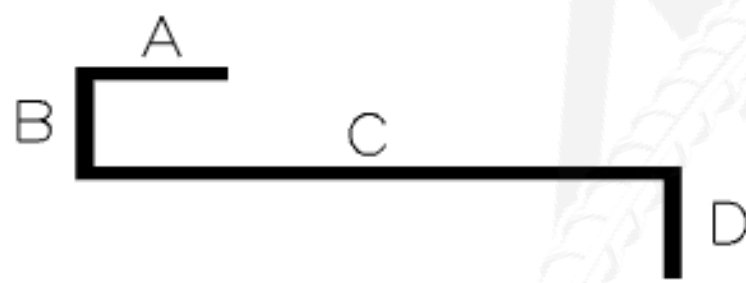
**Type 19**



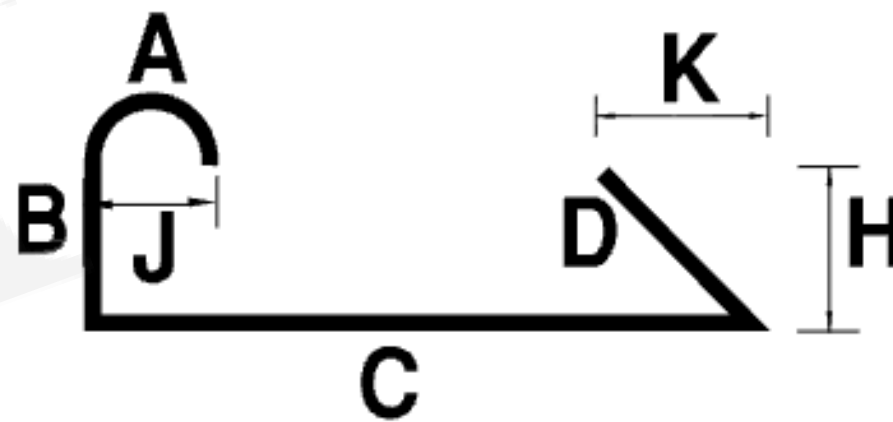
**Type 20**



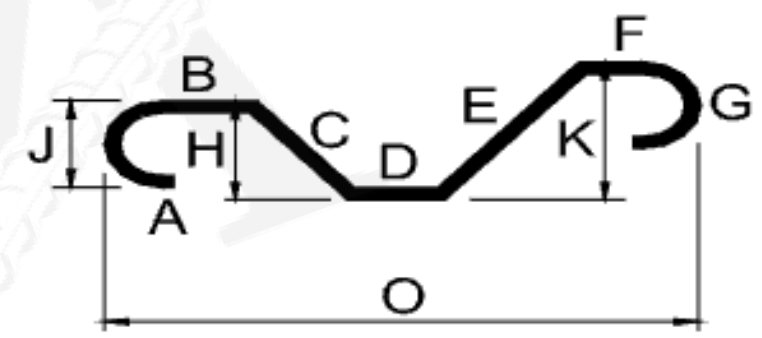
**Type 20A**



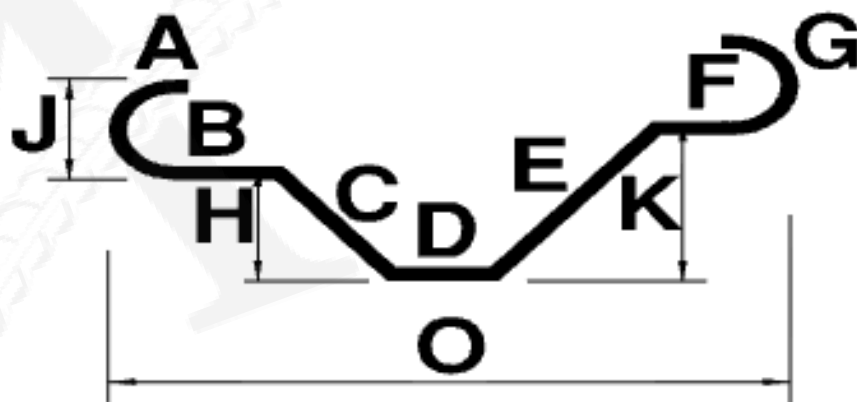
**Type 21**



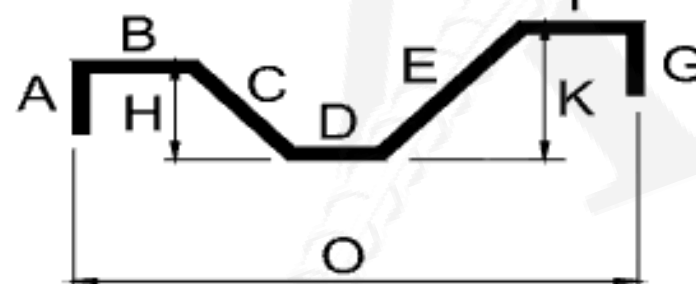
**Type 22**



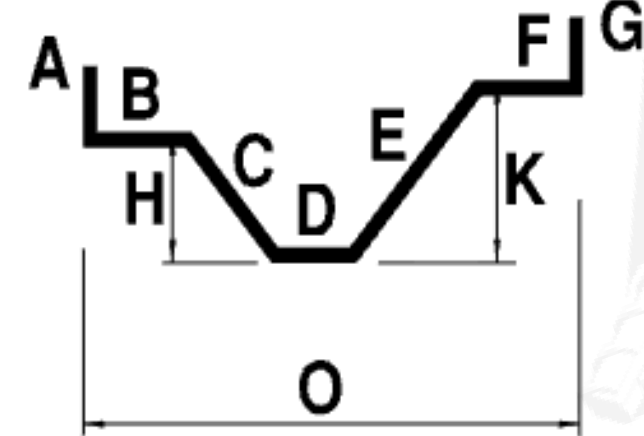
**Type 22A**



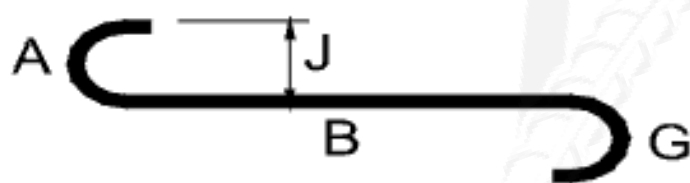
**Type 23**



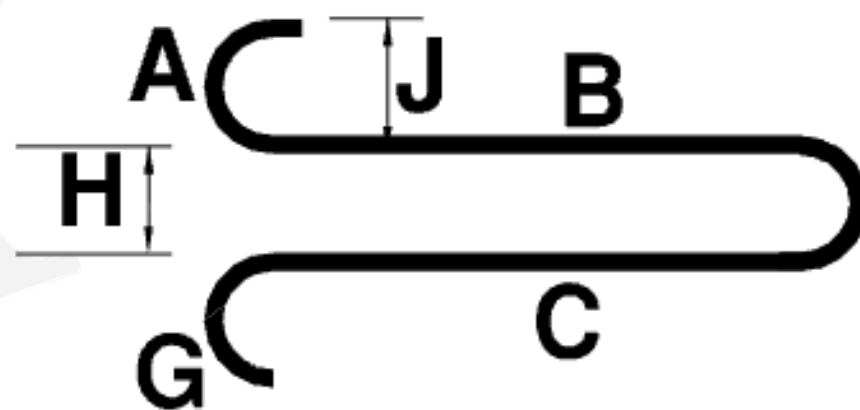
**Type 23A**



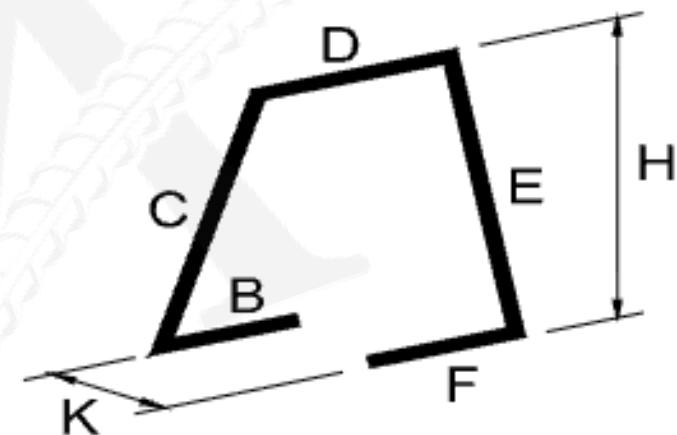
**Type 24**



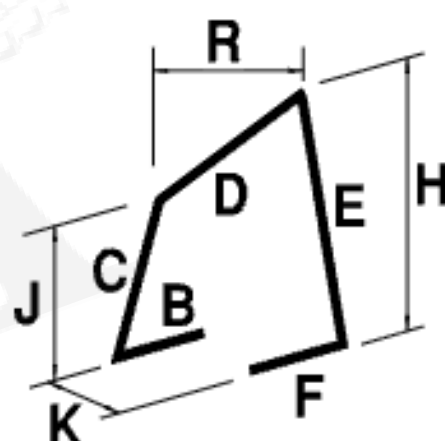
**Type 24A**



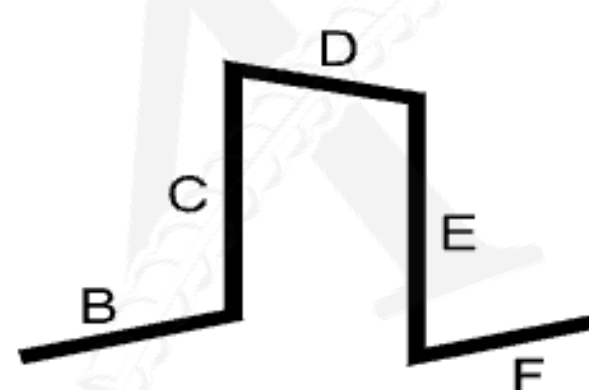
**Type 25**



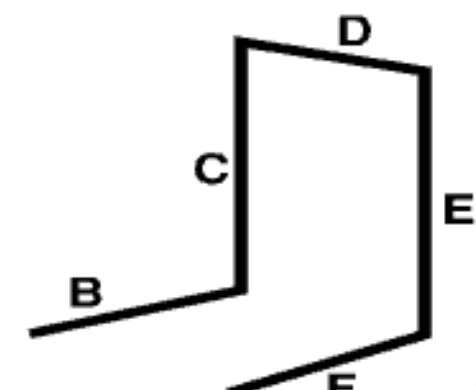
**Type 25B**



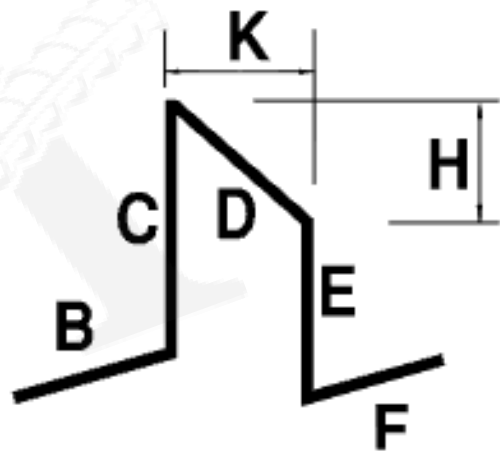
**Type 26**



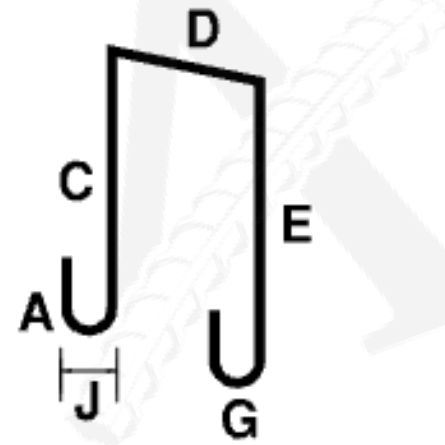
**Type 26A**



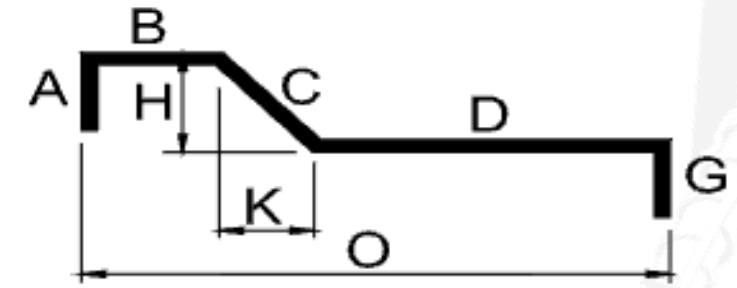
**Type 26B**



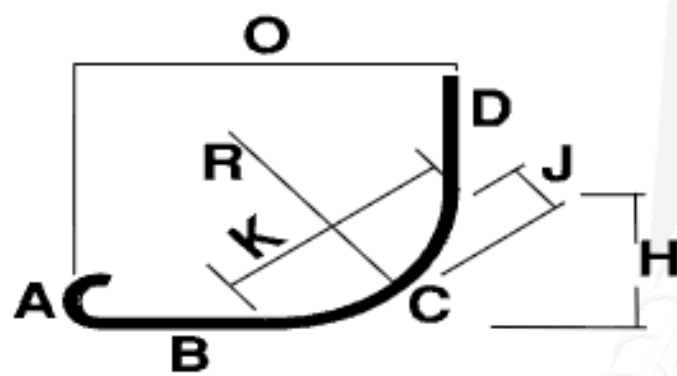
**Type 26C**



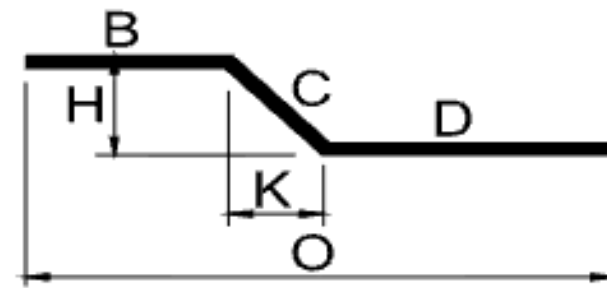
**Type 27**



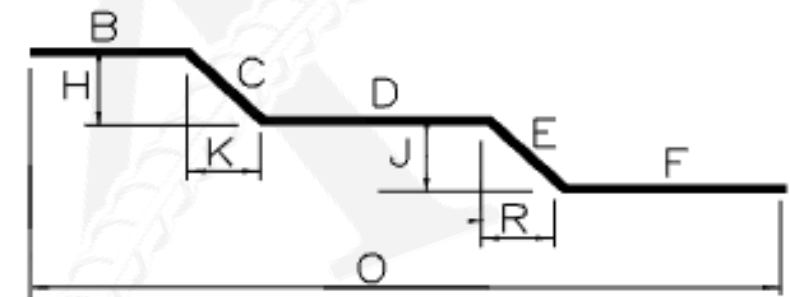
**Type 32**



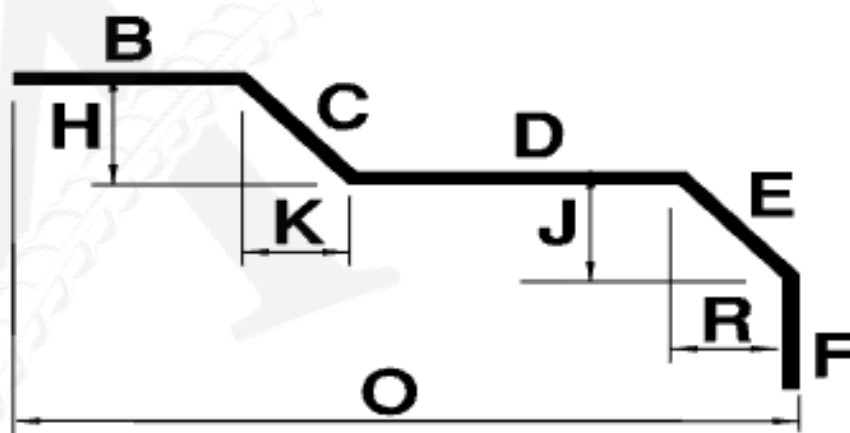
**Type 33**



**Type 33A**



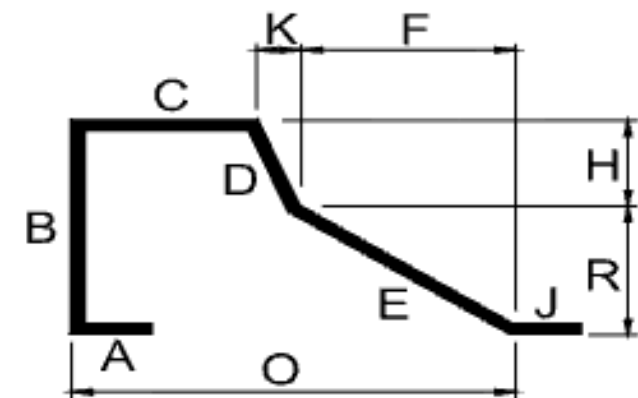
**Type 33B**



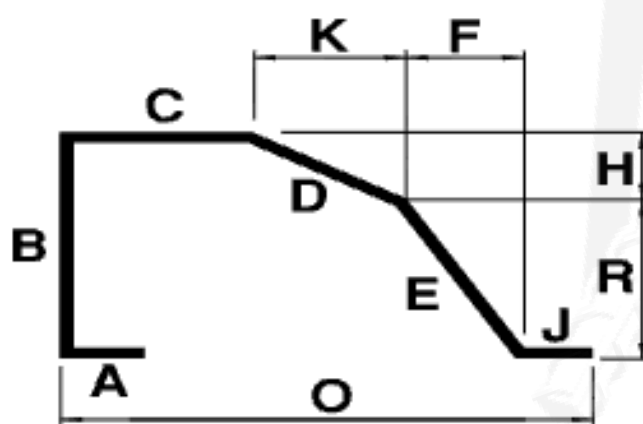
**Type 34**



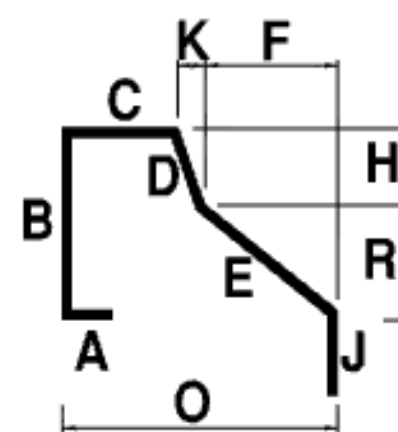
**Type 35**



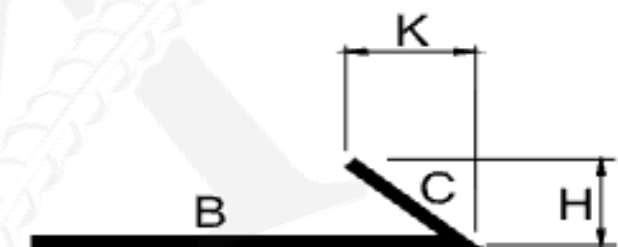
**Type 35A**



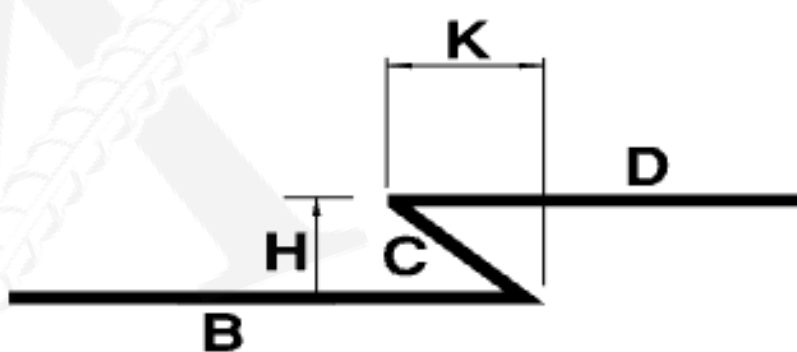
**Type 35B**



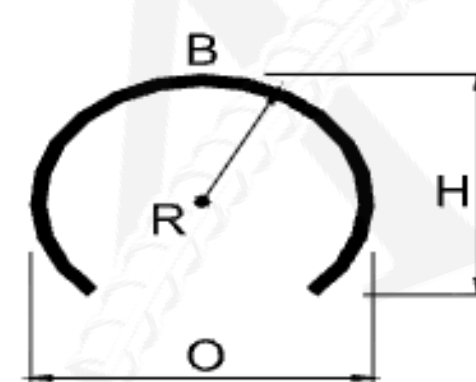
**Type 36**



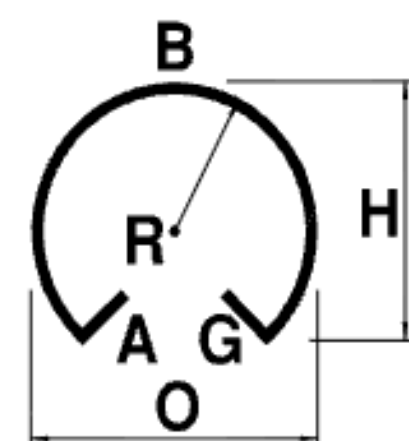
**Type 36A**



**Type 37**

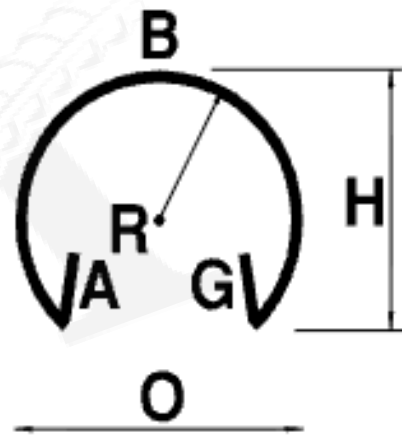


**Type 37A**

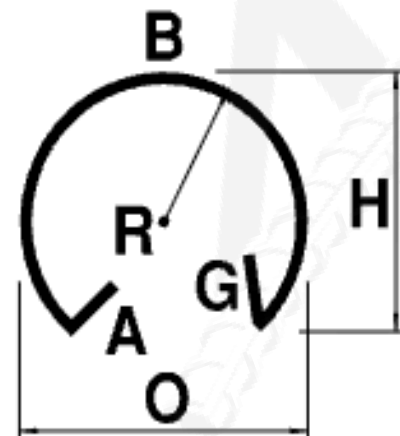




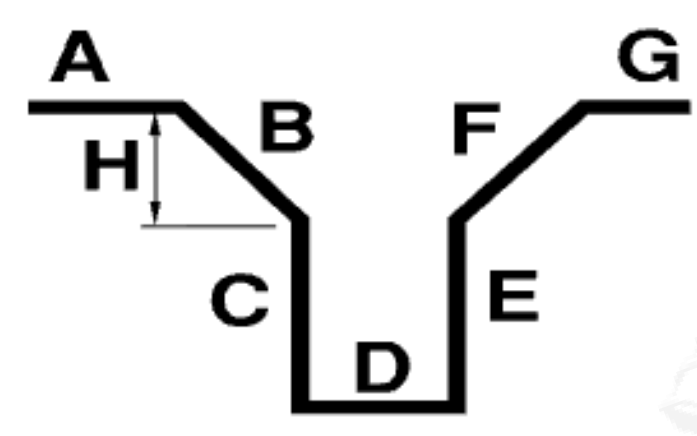
**Type 37B**



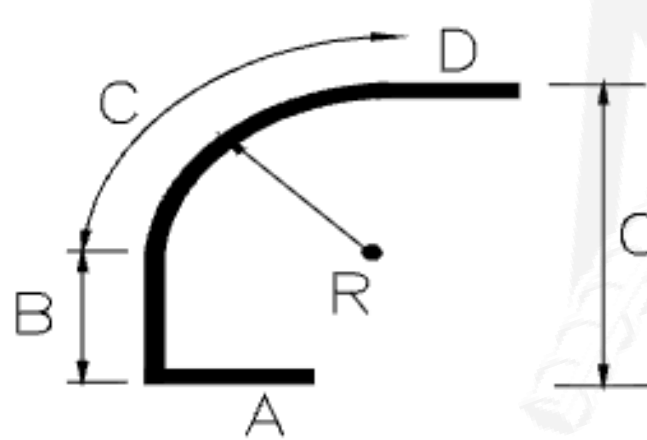
**Type 37C**



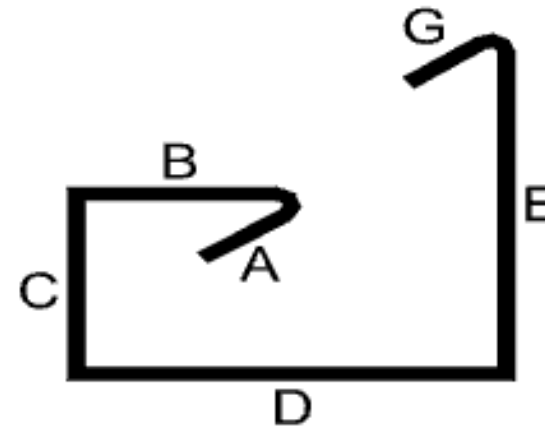
**Type 39**



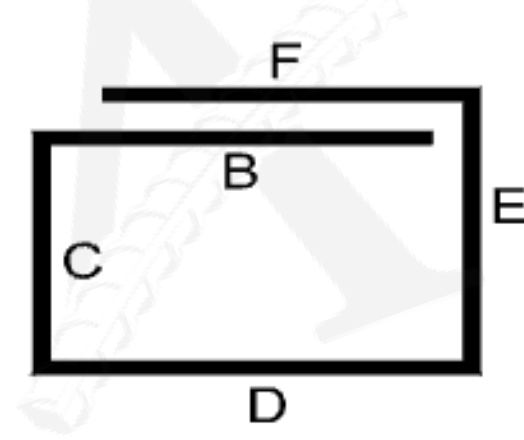
**Type 40**



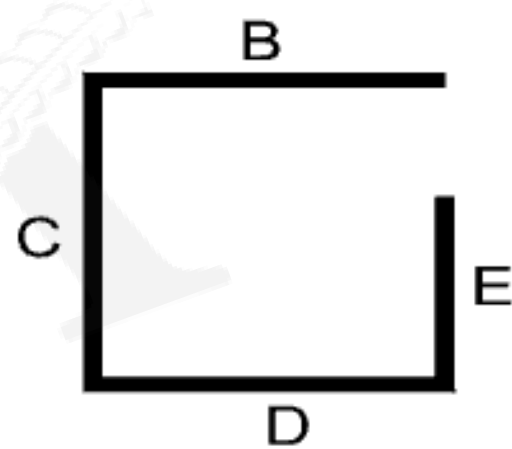
**Type 41**



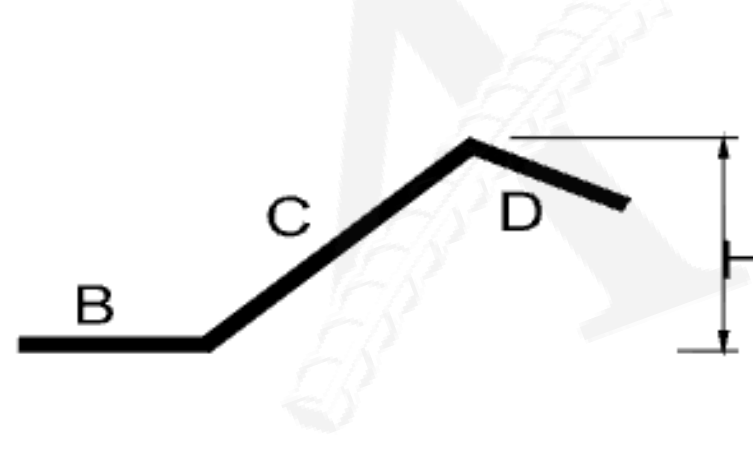
**Type 42**



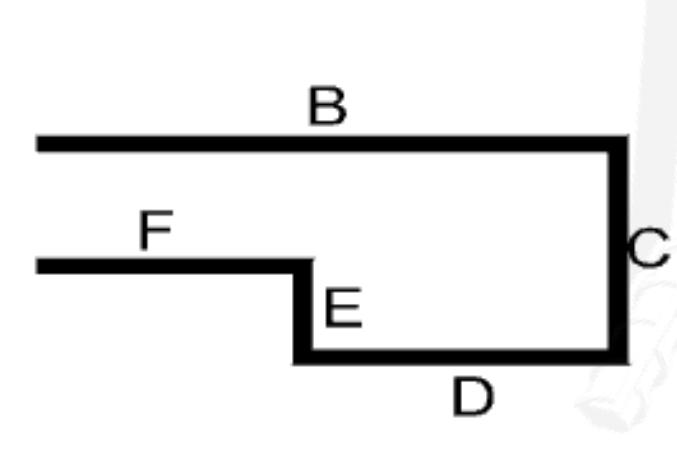
**Type 43**



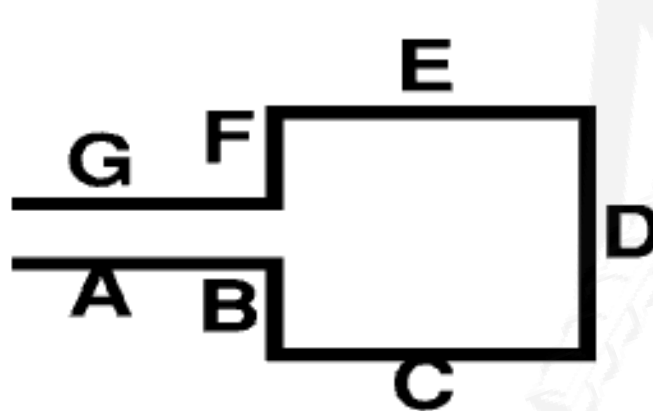
**Type 44**



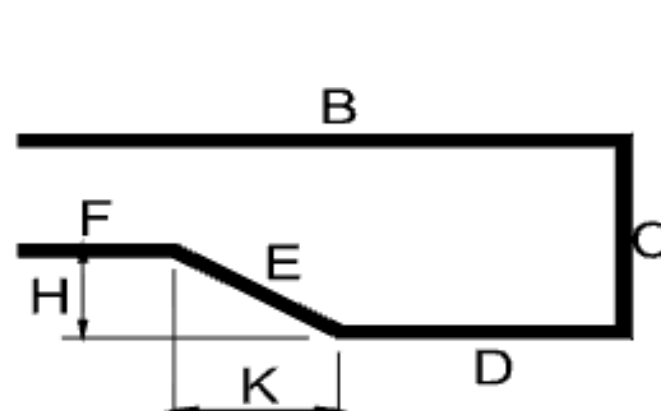
**Type 45**



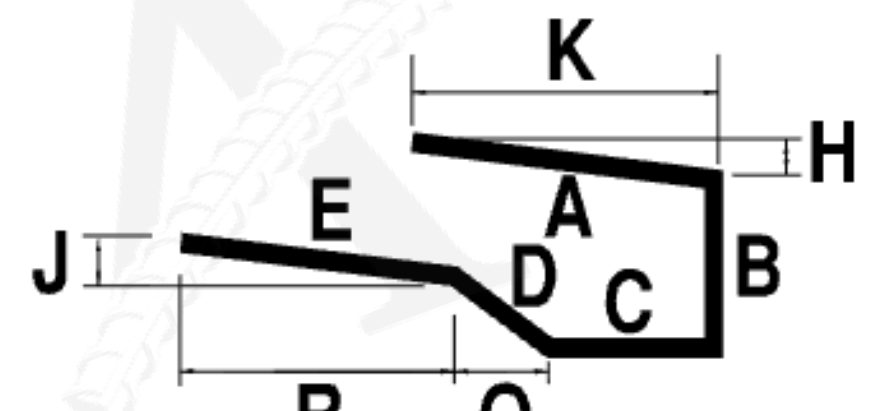
**Type 45A**



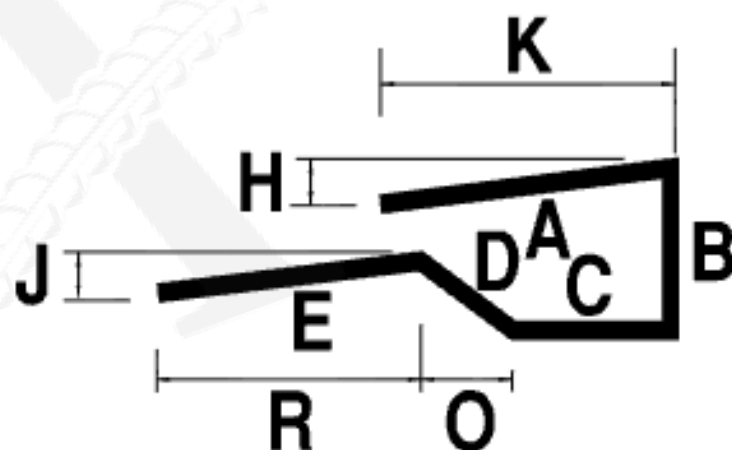
**Type 46**



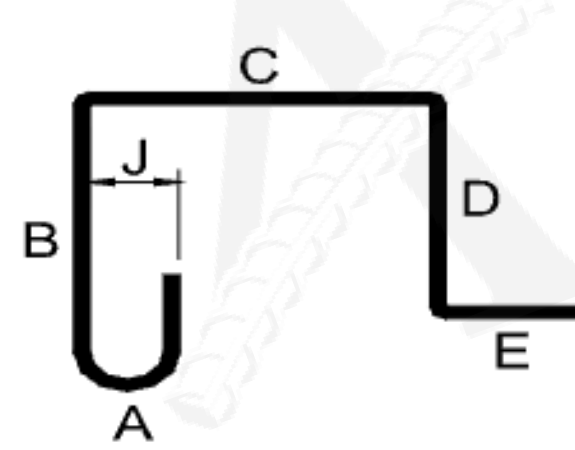
**Type 46B**



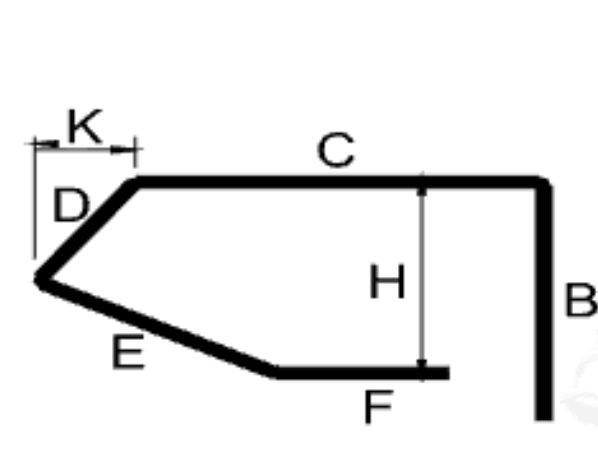
**Type 46C**



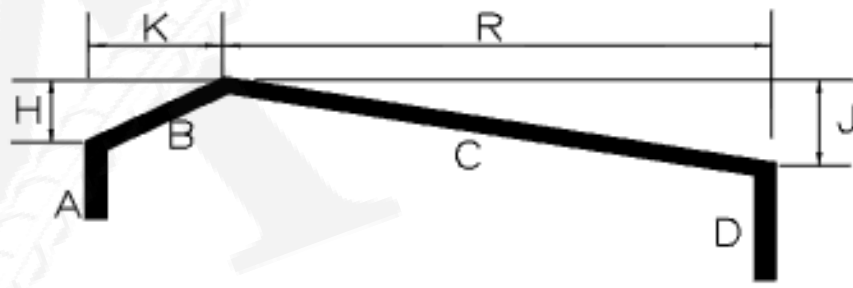
**Type 47**



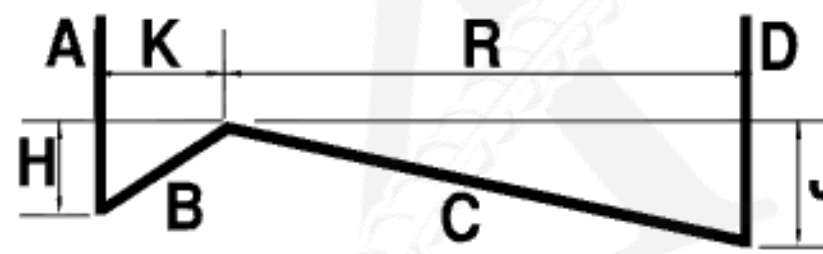
**Type 48**



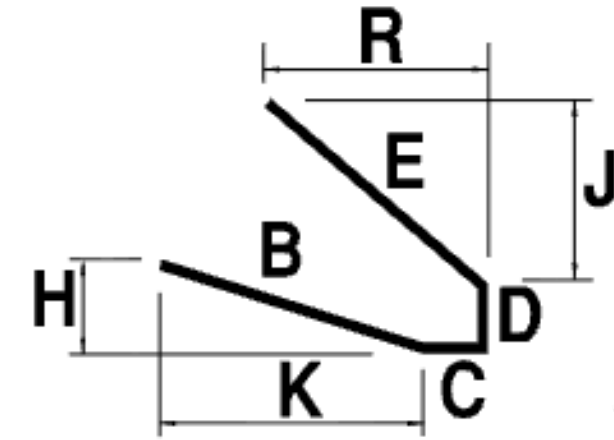
**Type 48A**



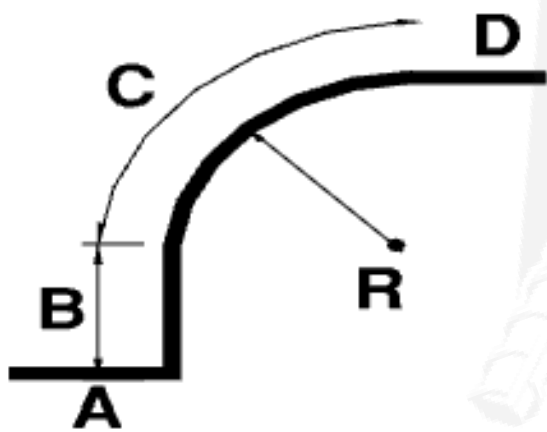
**Type 48B**



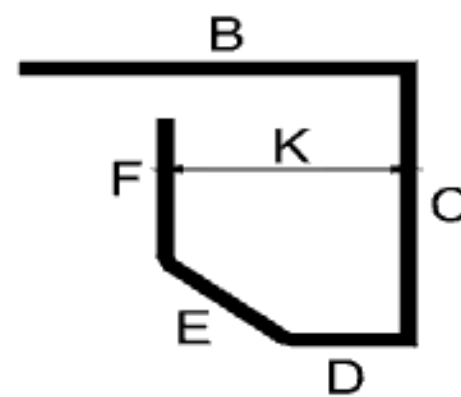
**Type 48C**



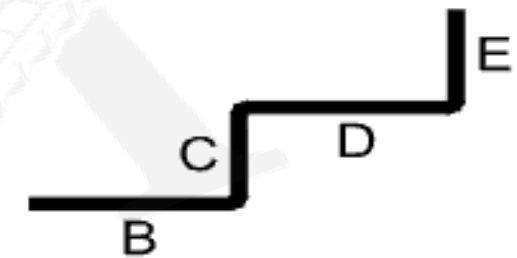
**Type 49**



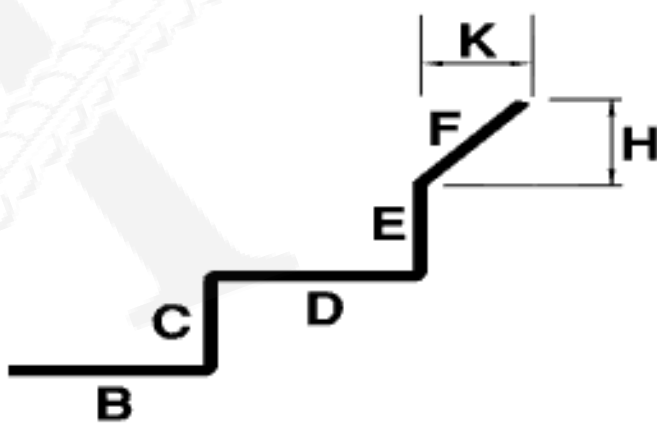
**Type 71**



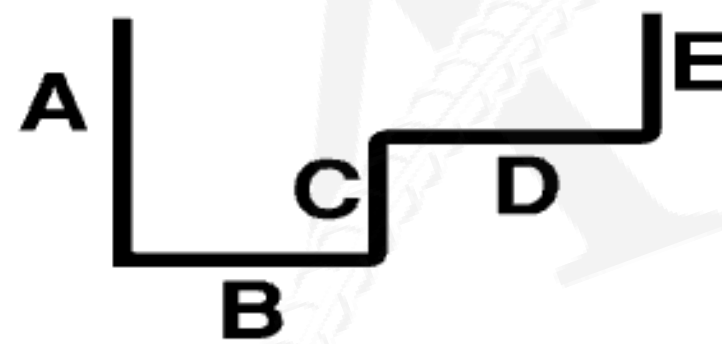
**Type 72**



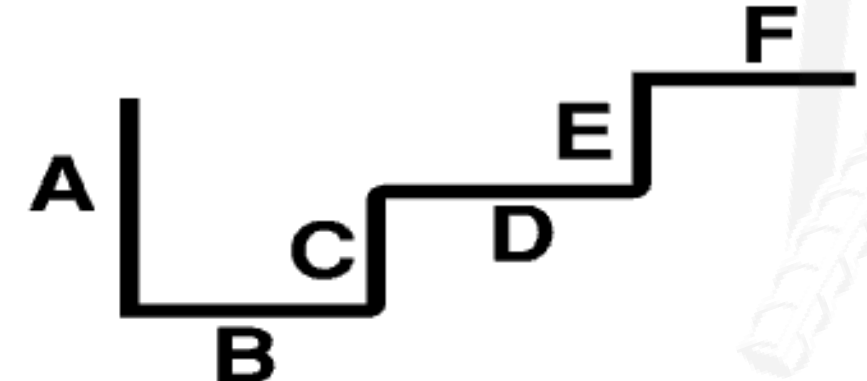
**Type 72A**



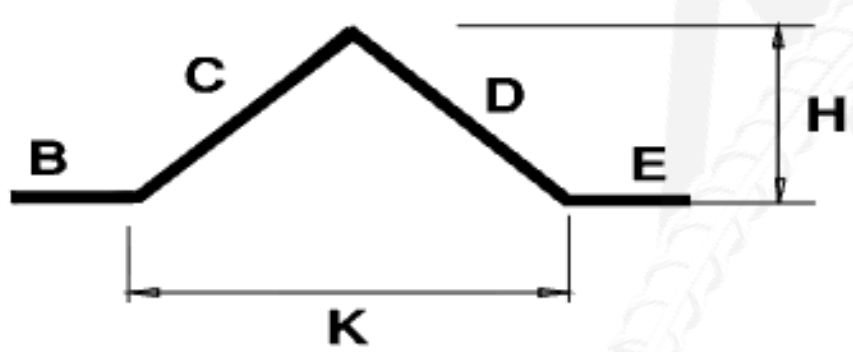
**Type 72B**



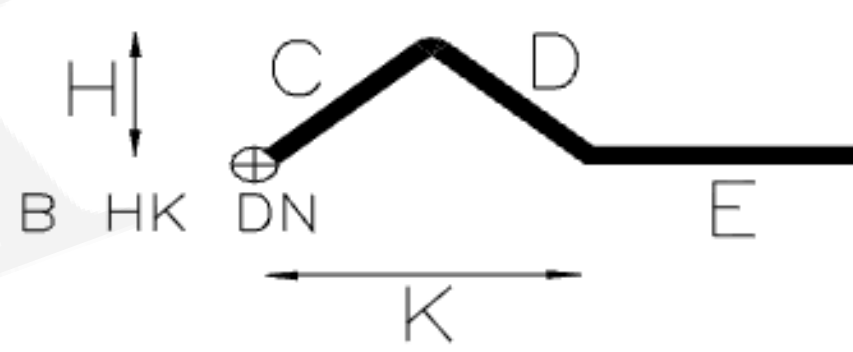
**Type 72C**



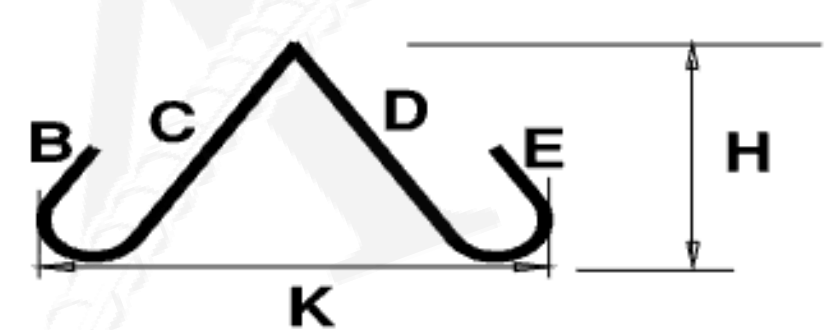
**Type 74**



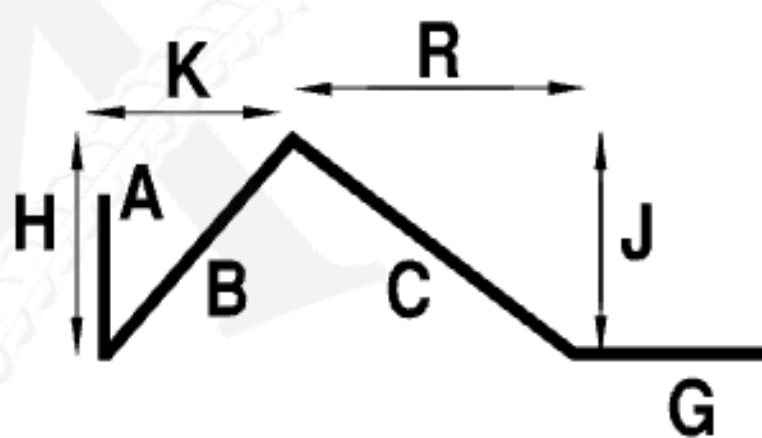
**Type 74A**



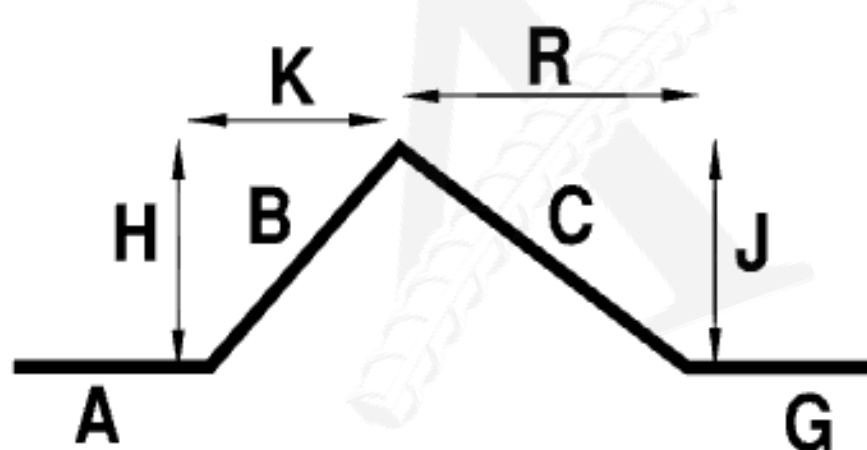
**Type 74B**



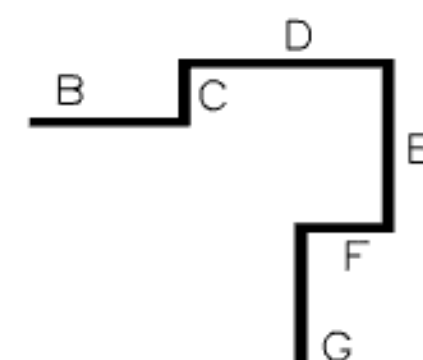
**Type 74C**



**Type 74D**

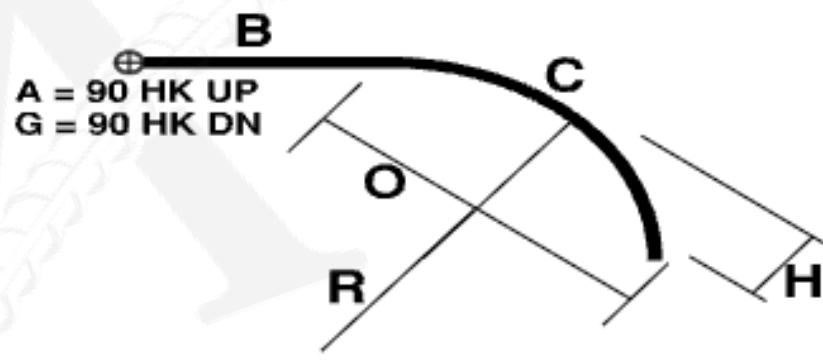


**Type 75**

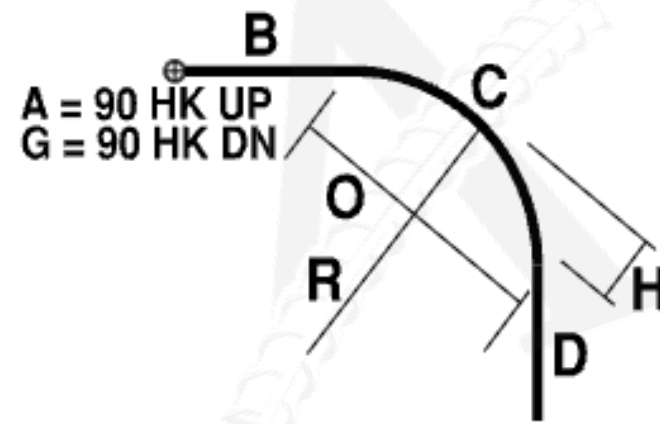




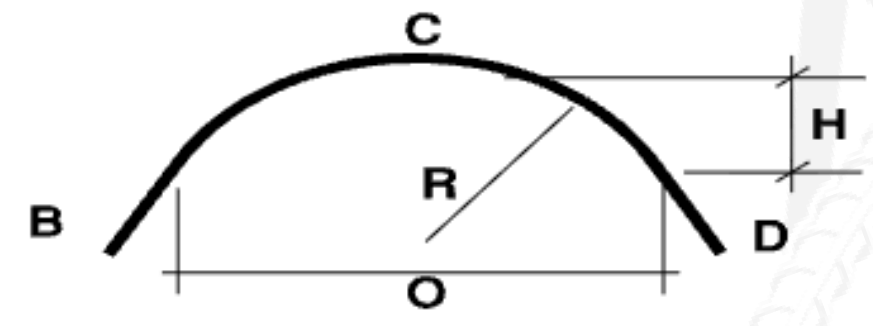
**Type 80**



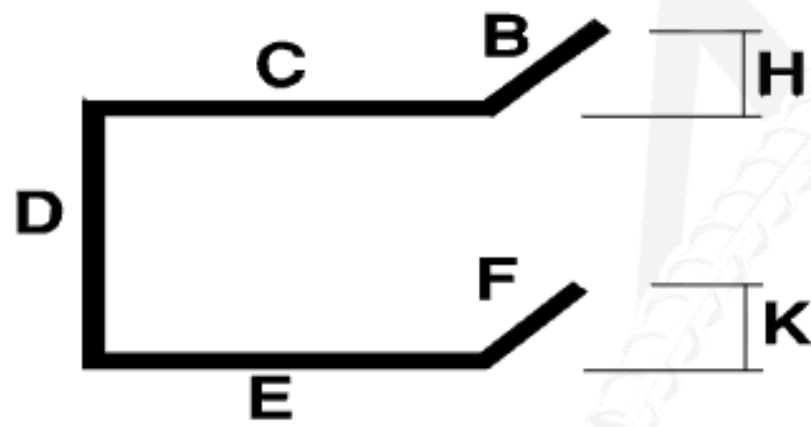
**Type 80A**



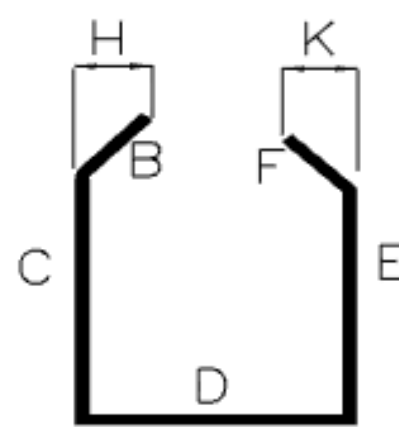
**Type 81**



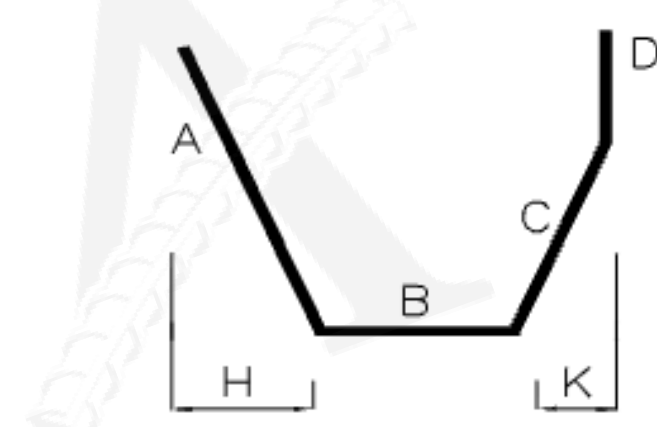
**Type 82**



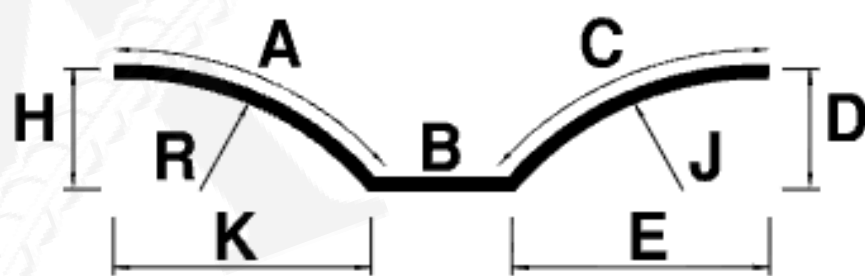
**Type 82A**



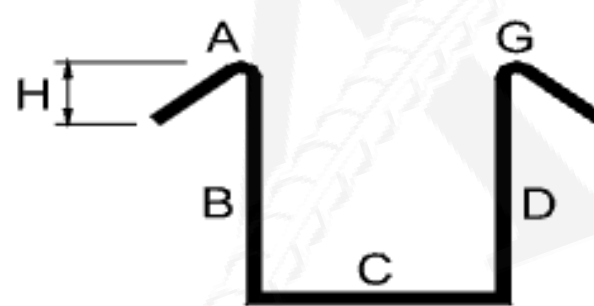
**Type 83**



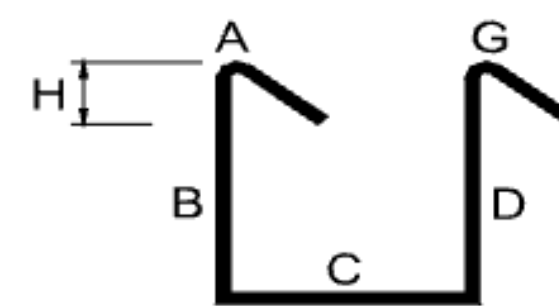
**Type 84**



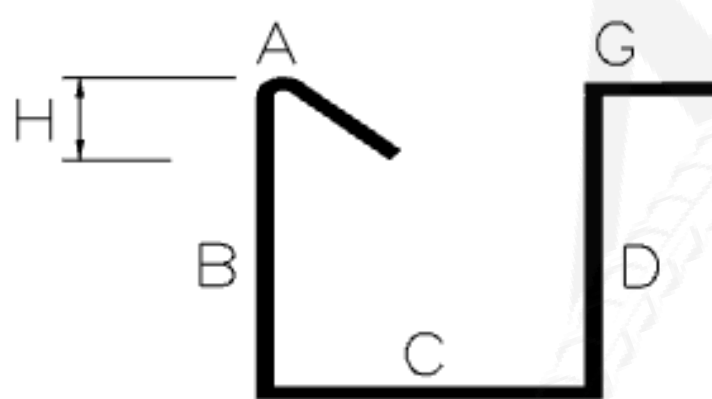
**Type S1**



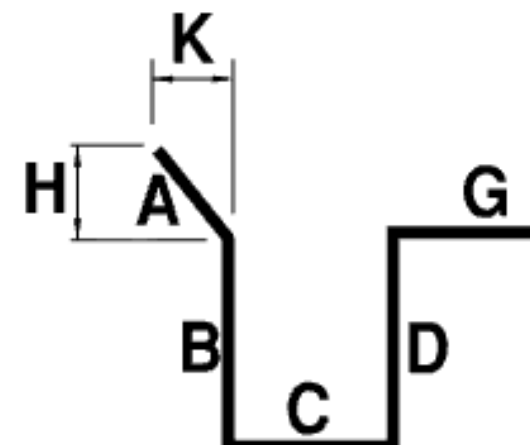
**Type S2**



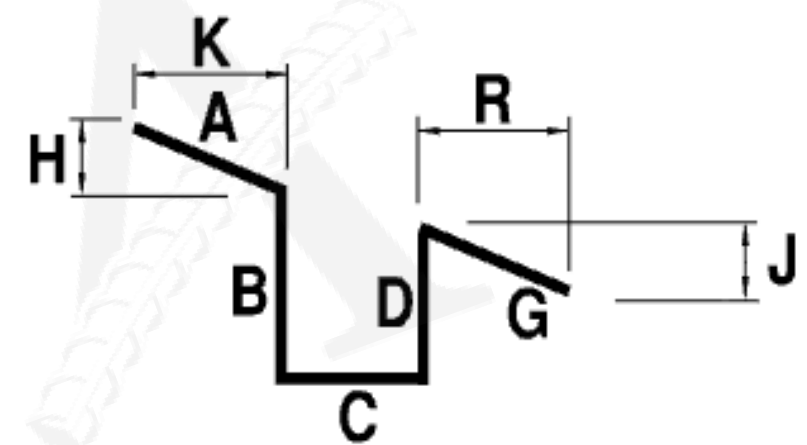
**Type S2A**



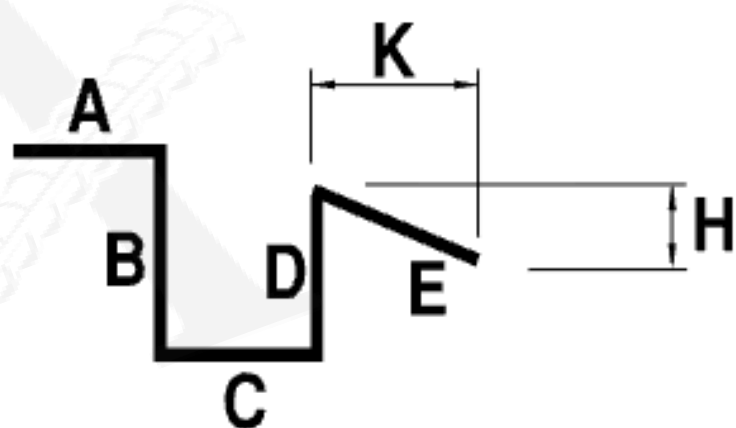
**Type S2B**



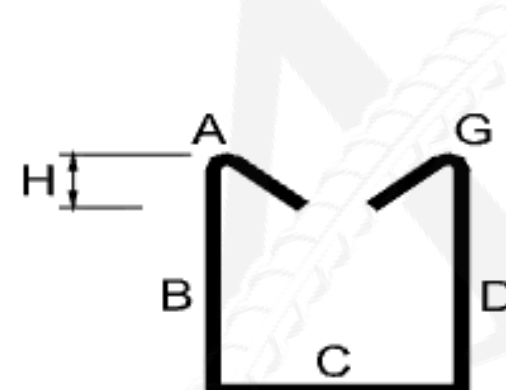
**Type S2C**



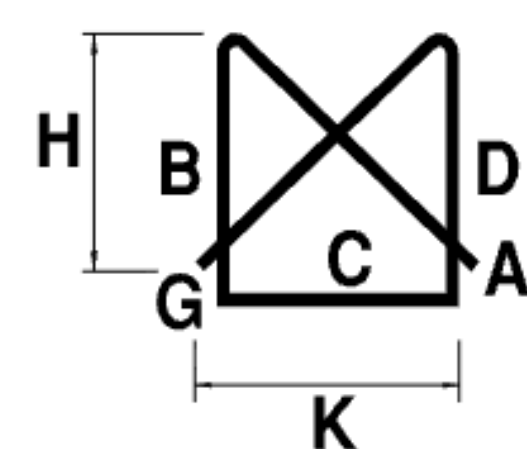
**Type S2D**



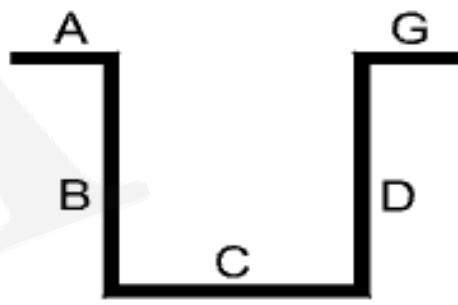
**Type S3**



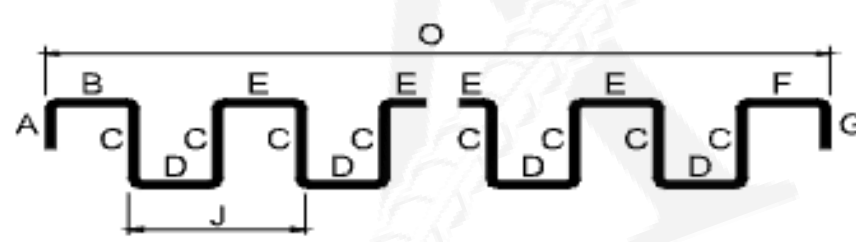
**Type S3B**



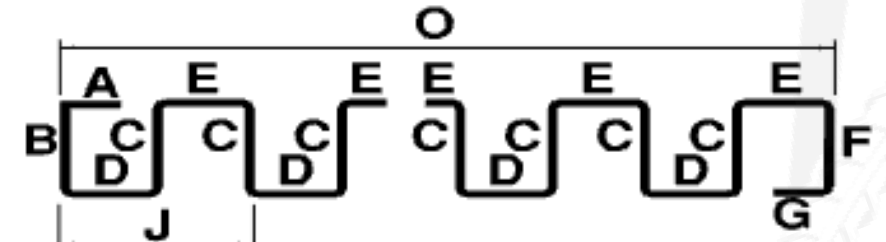
**Type S4**



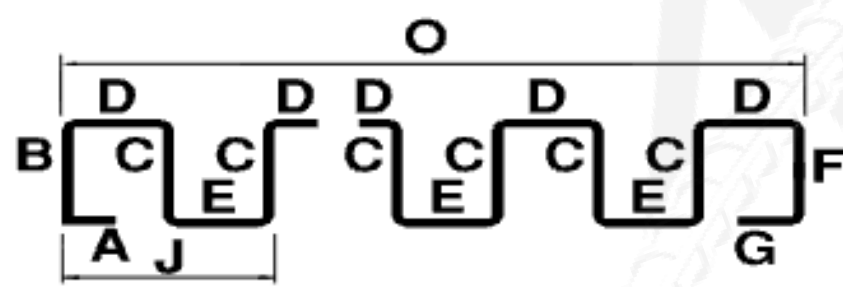
**Type S4A**



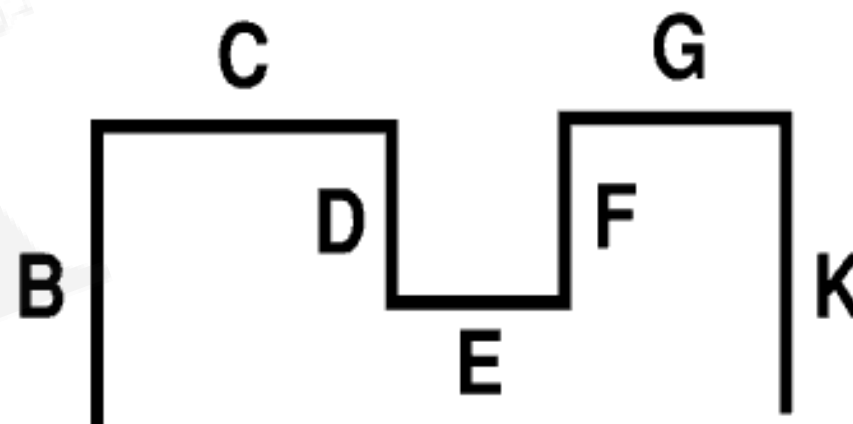
**Type S4B**



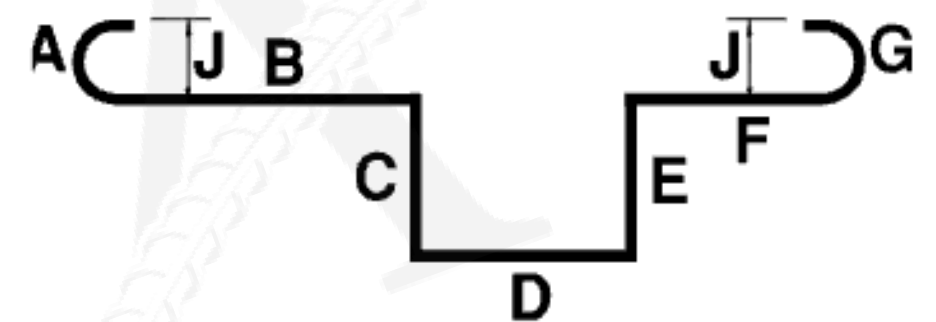
**Type S4C**



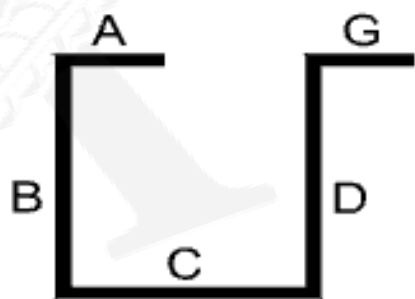
**Type S4D**



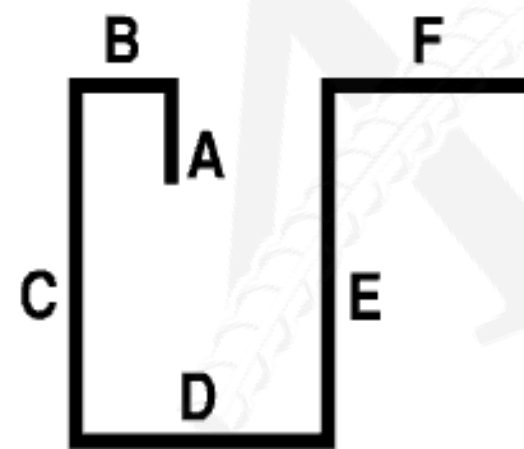
**Type S4E**



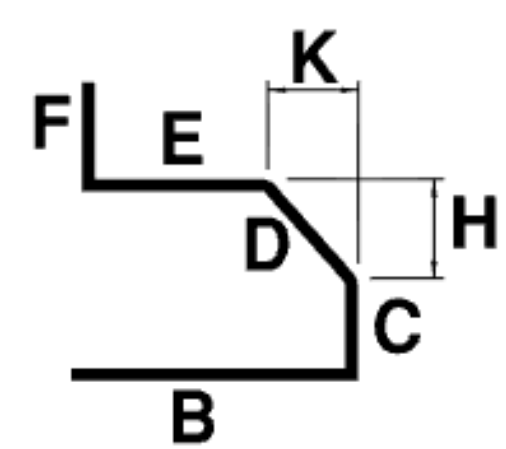
**Type S5**



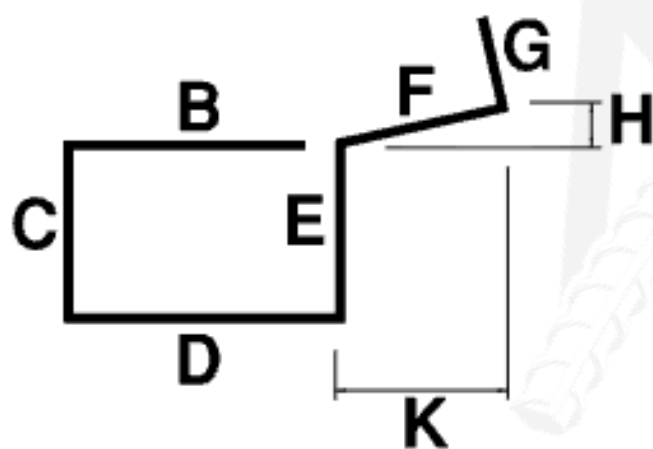
**Type S5A**



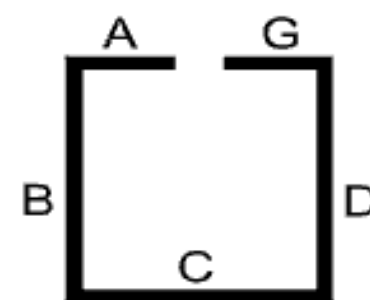
**Type S5B**



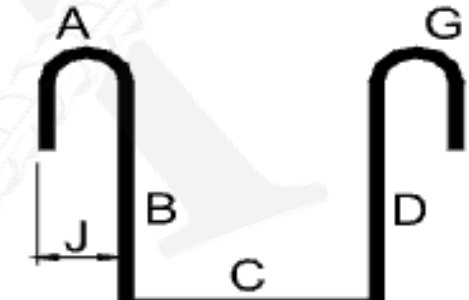
**Type S5C**



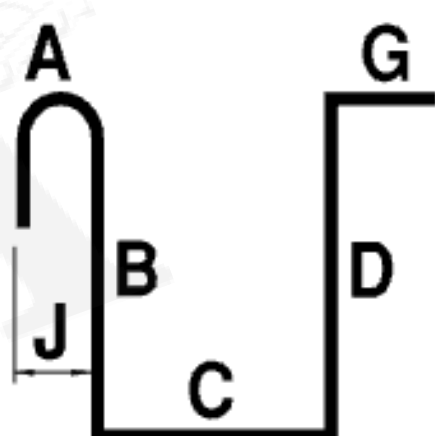
**Type S6**



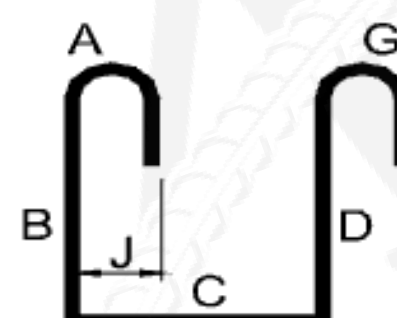
**Type S7**



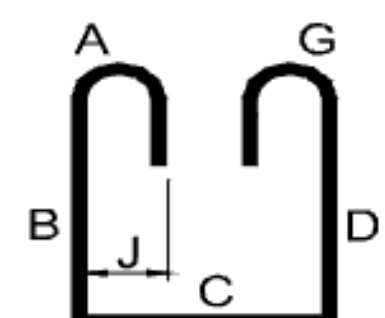
**Type S7A**



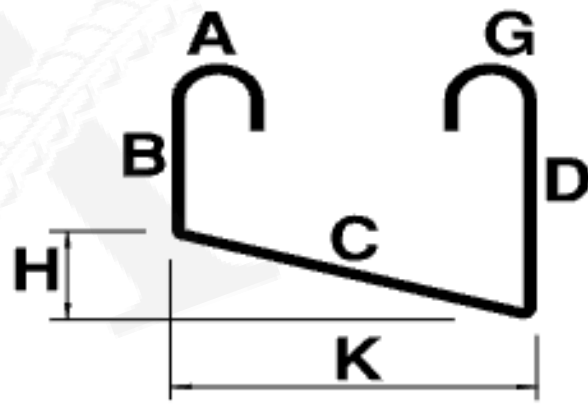
**Type S8**



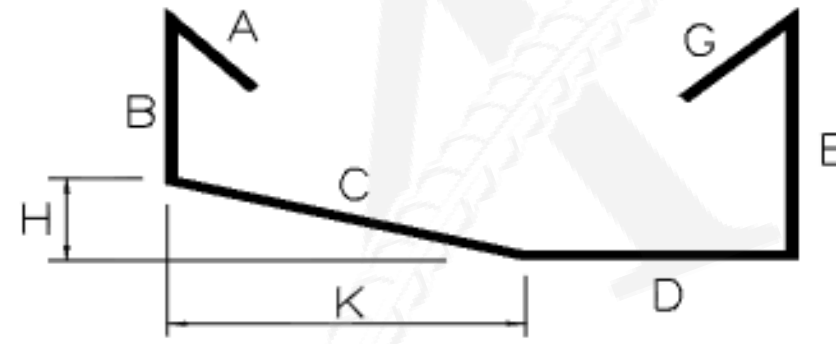
**Type S9**



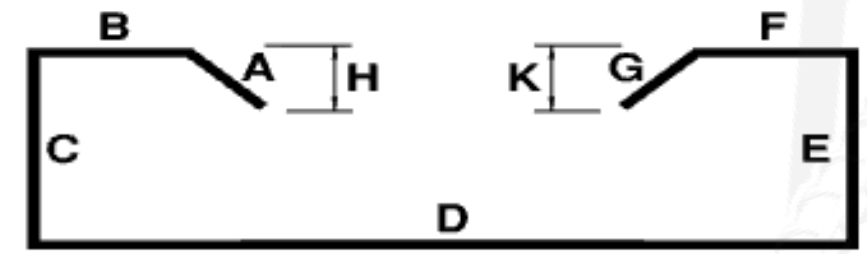
**Type S9A**



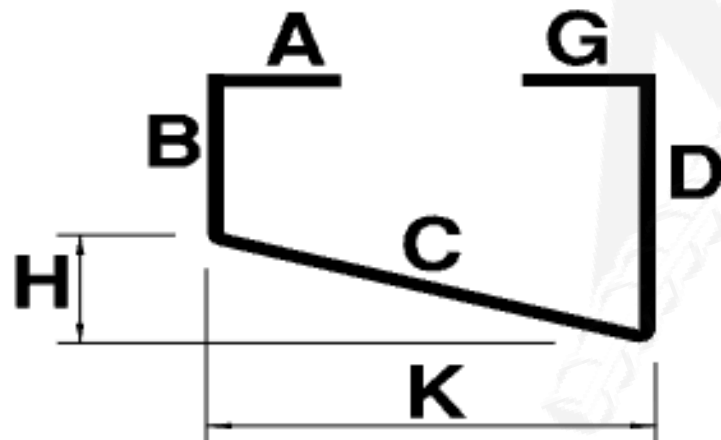
**Type S9B**



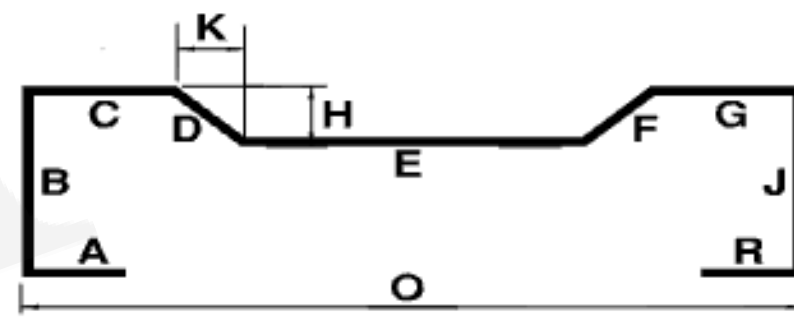
**Type S9C**



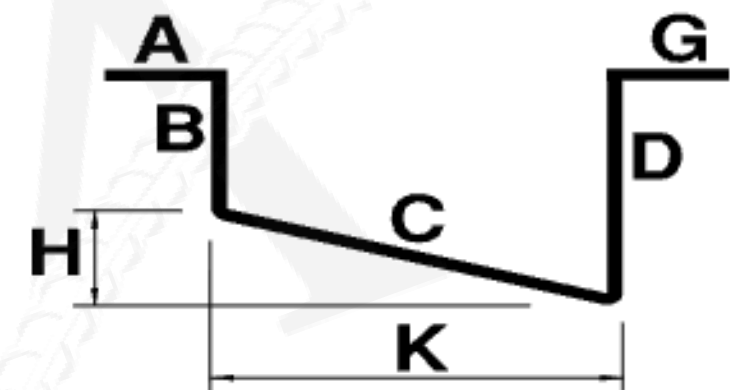
**Type S9D**



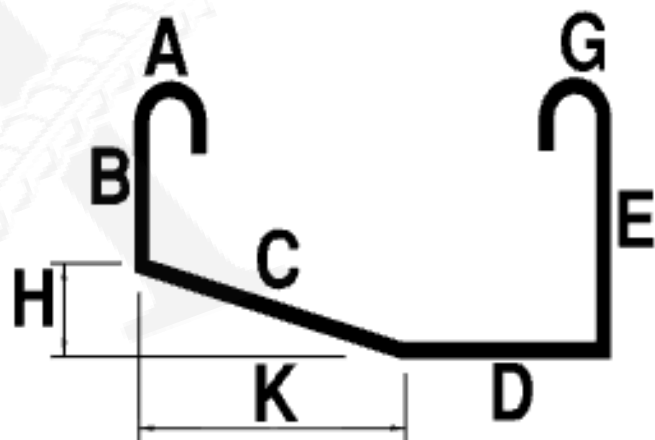
**Type S9E**



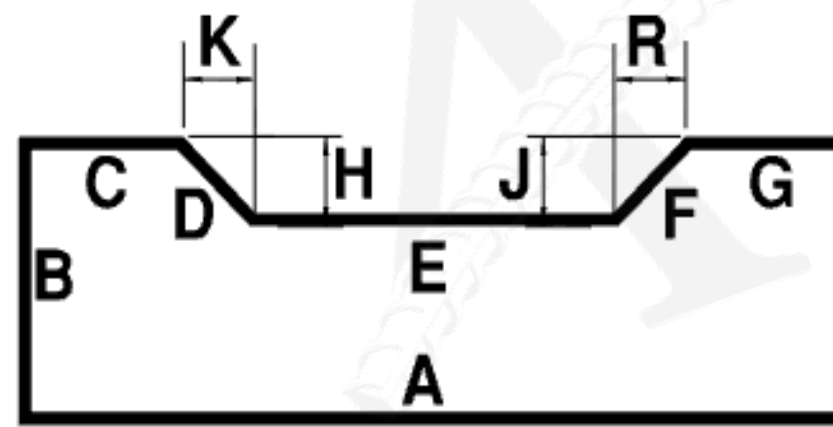
**Type S9F**



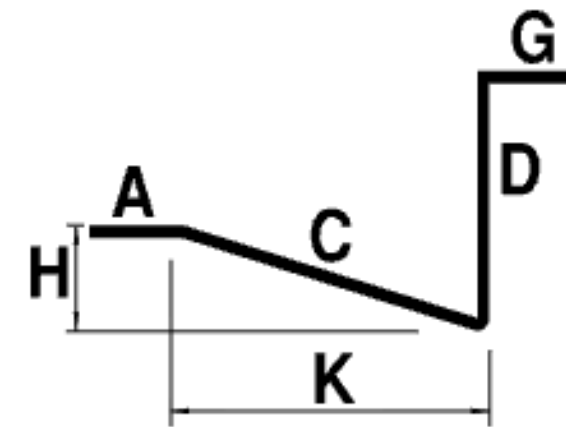
**Type S9G**



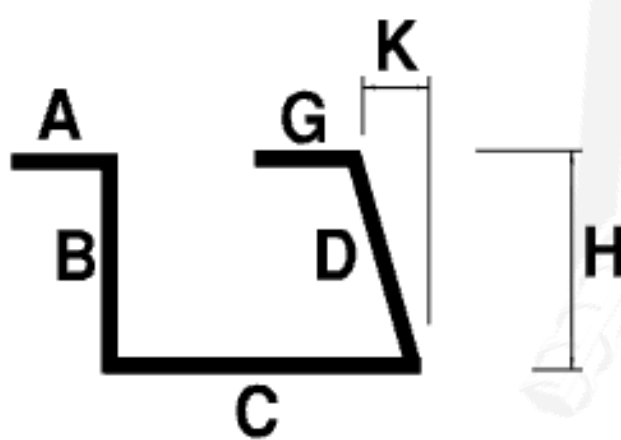
**Type S9H**



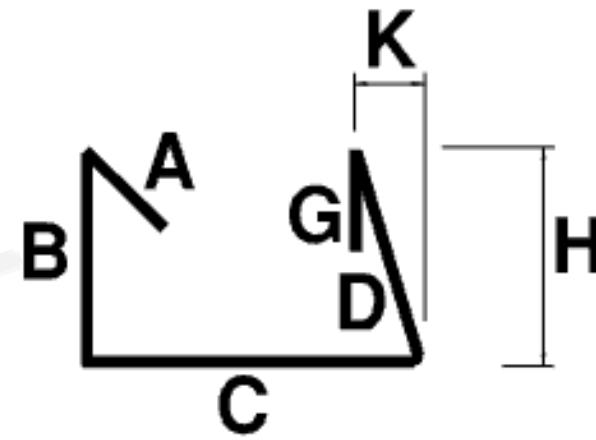
**Type S9J**



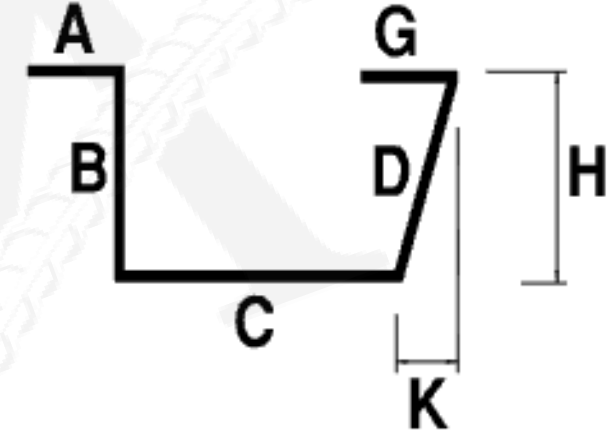
**Type S9K**



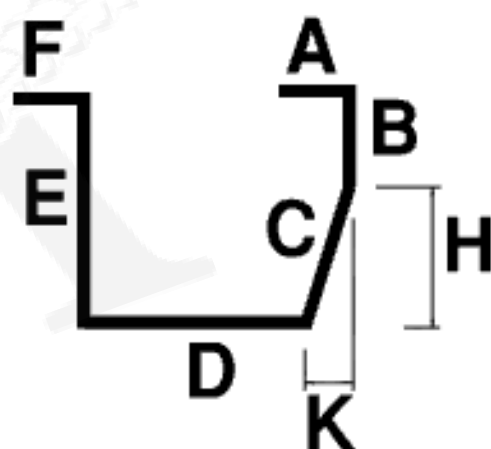
**Type S9L**



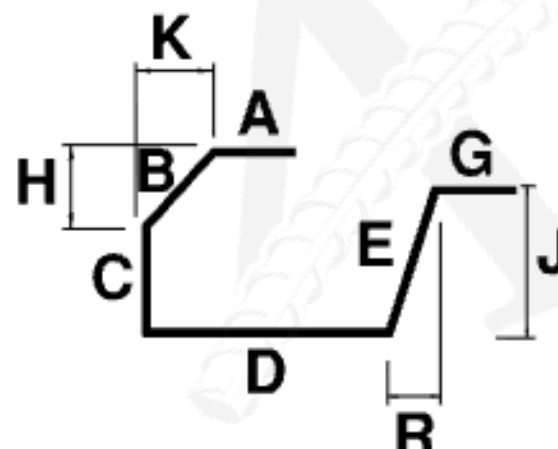
**Type S9M**



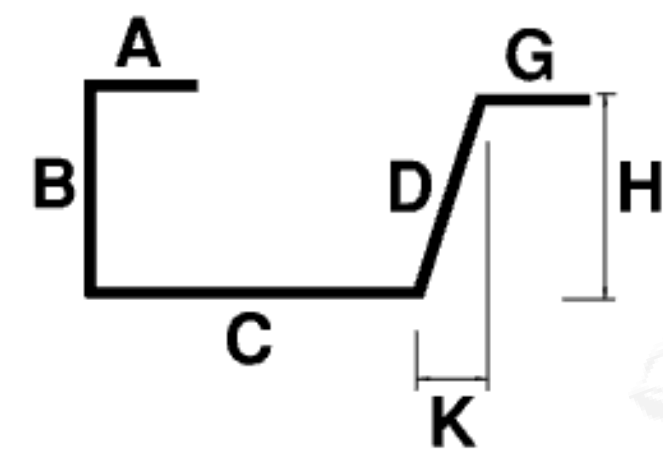
**Type S9N**



**Type S9P**

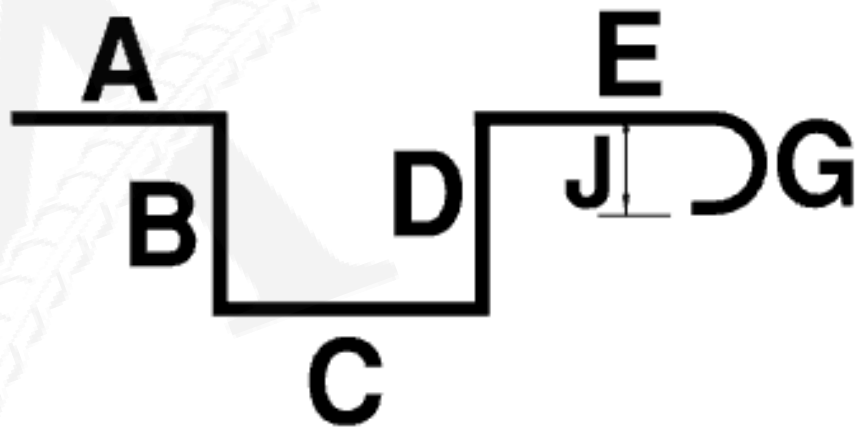


**Type S9Q**

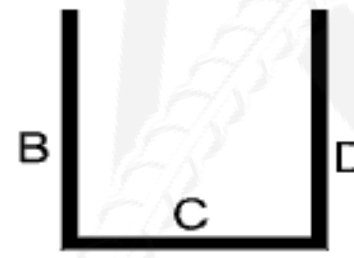




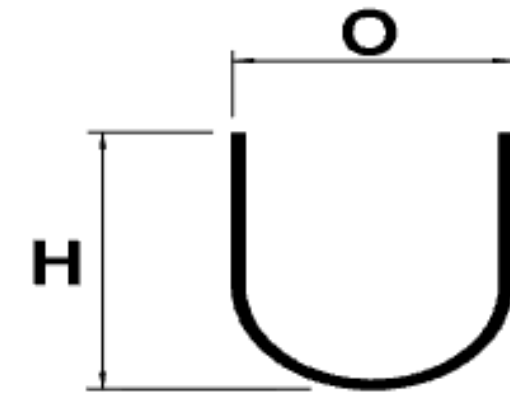
**Type S9R**



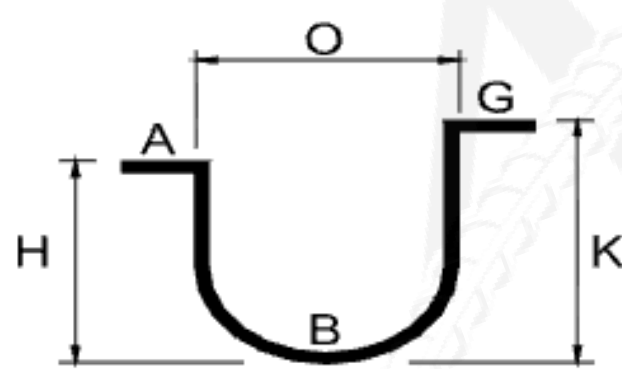
**Type S10**



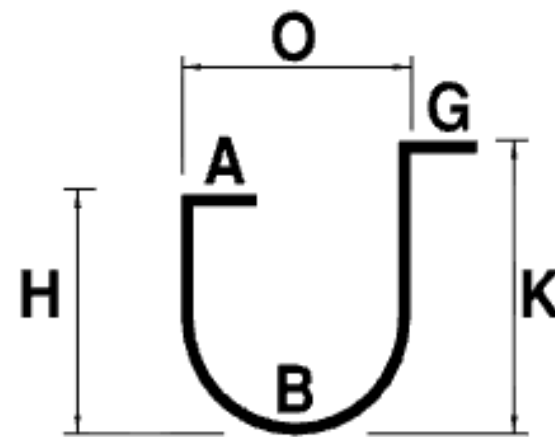
**Type S11**



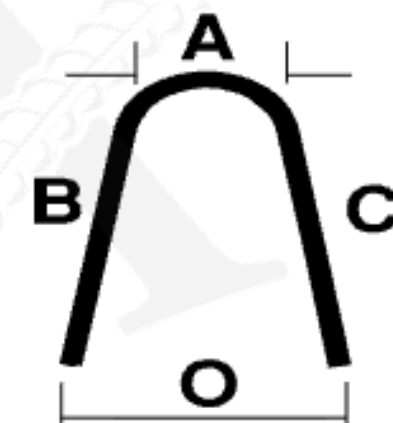
**Type S12**



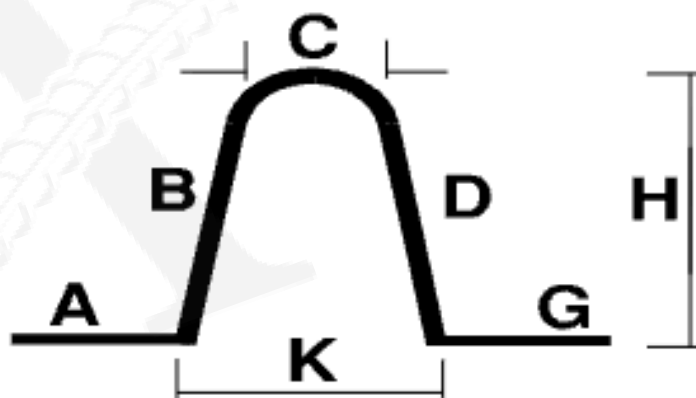
**Type S16**



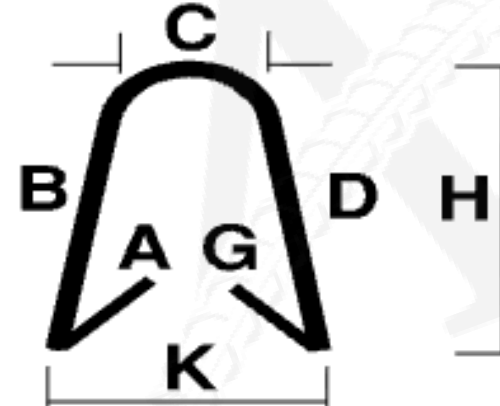
**Type S19**



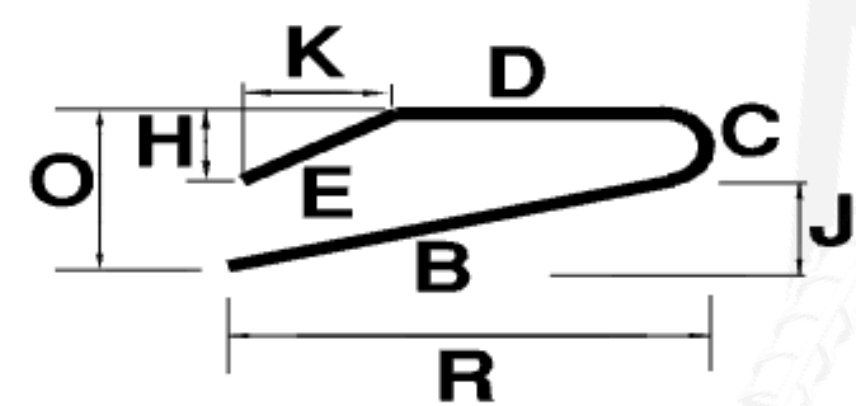
**Type S20**



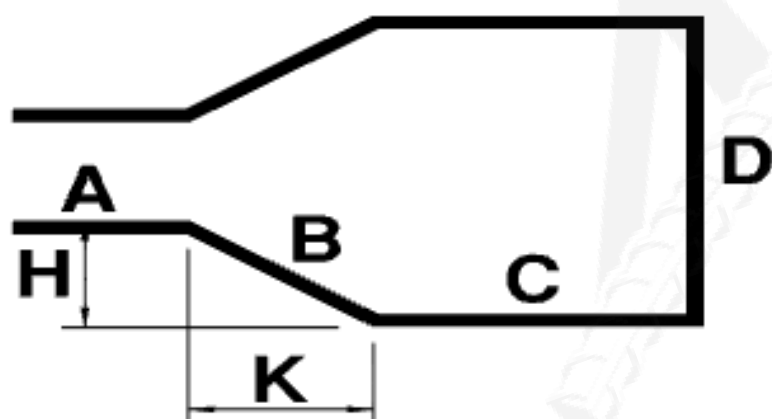
**Type S21**



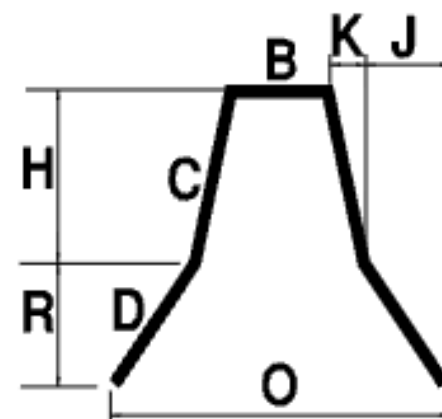
**Type S22**



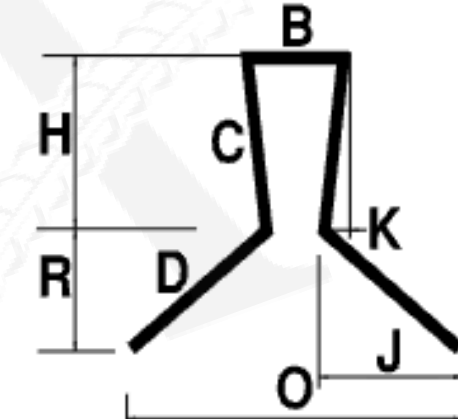
**Type S23**



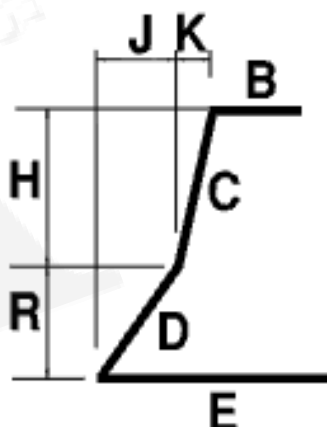
**Type S24**



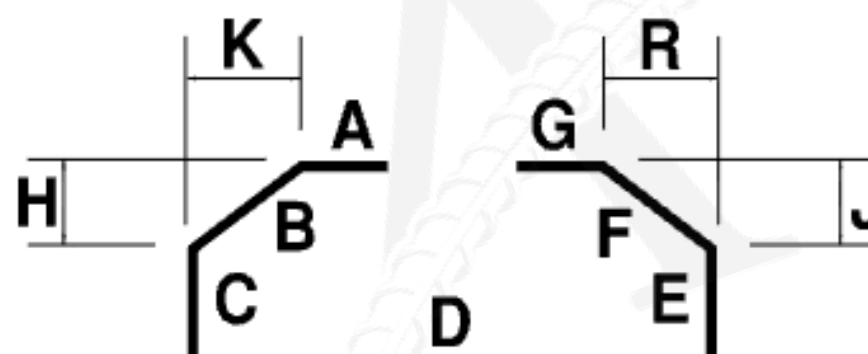
**Type S25**



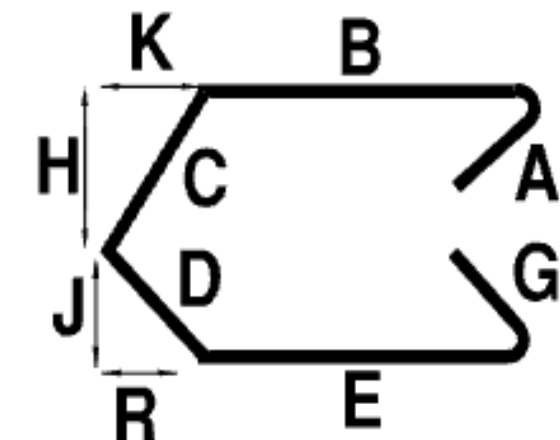
**Type S26**



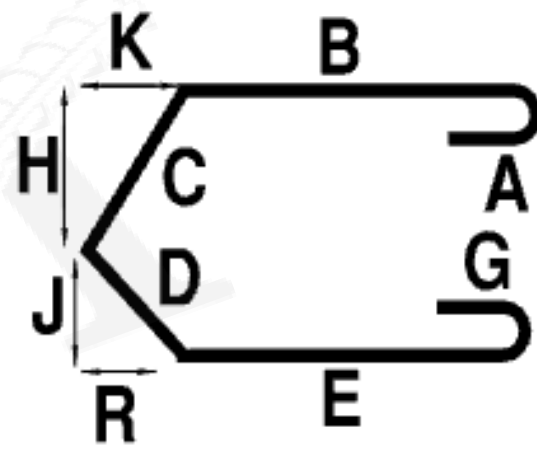
**Type S27**



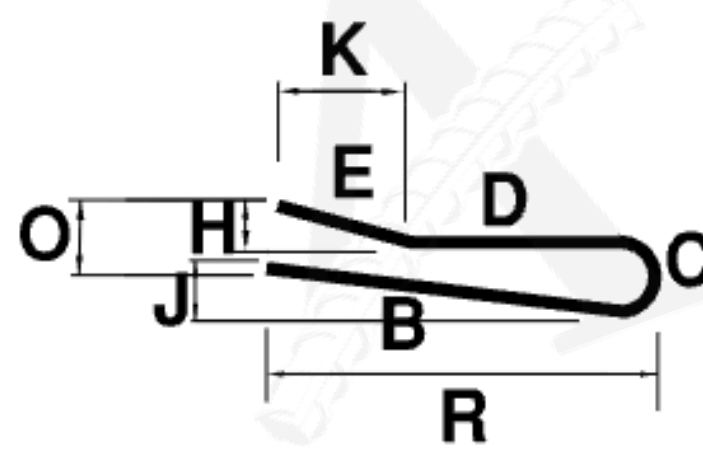
**Type S28**



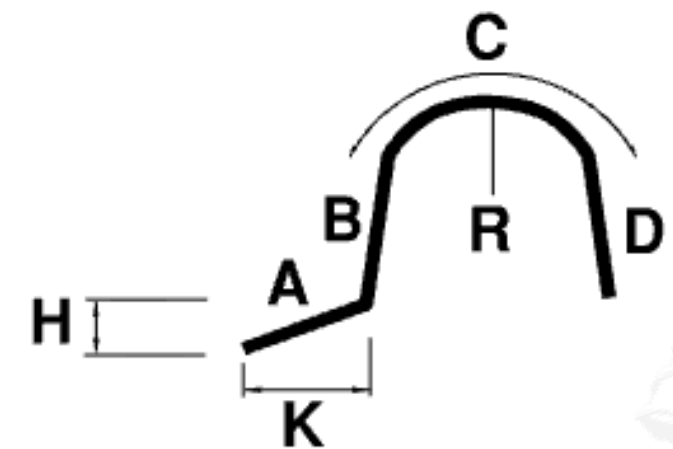
**Type S29**



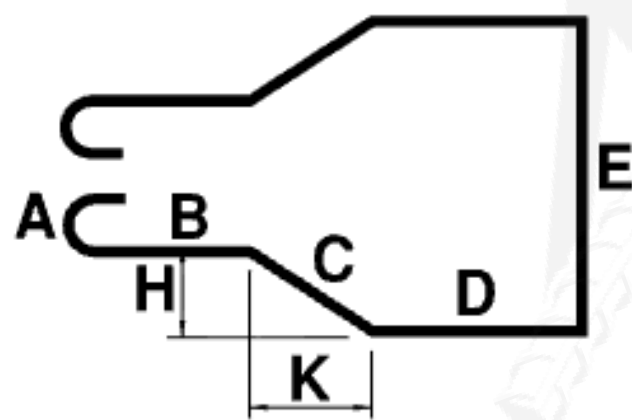
**Type S30**



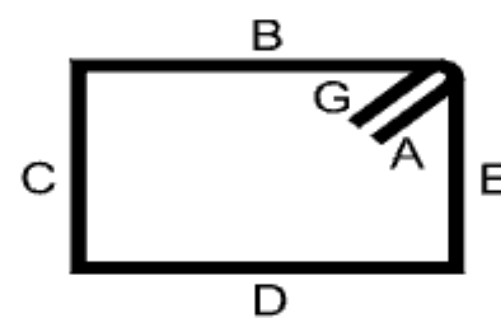
**Type S31**



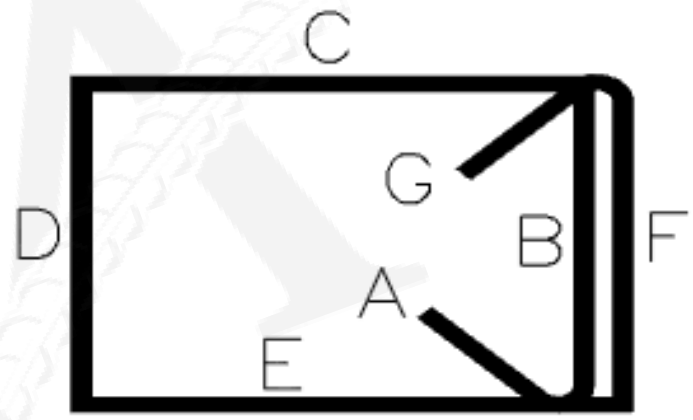
**Type S32**



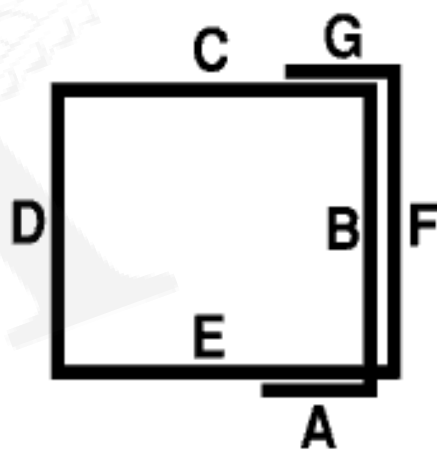
**Type T1**



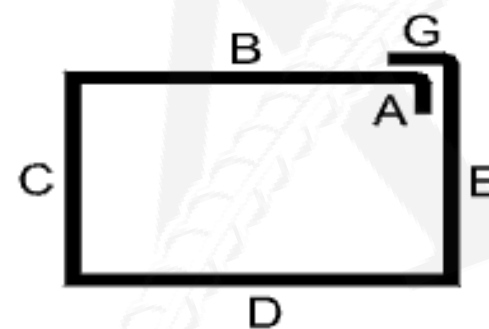
**Type T1A**



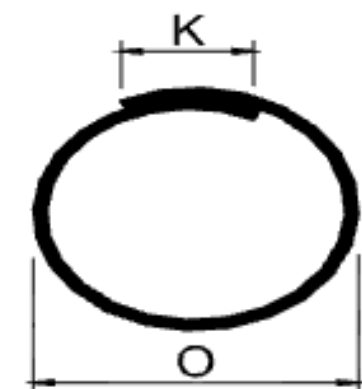
**Type T1B**



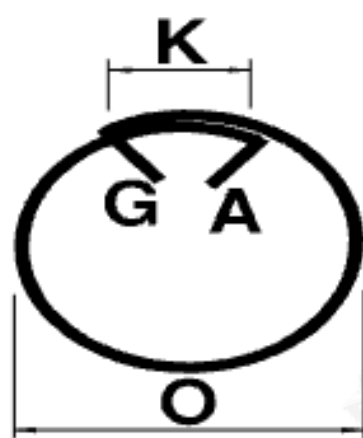
**Type T2**



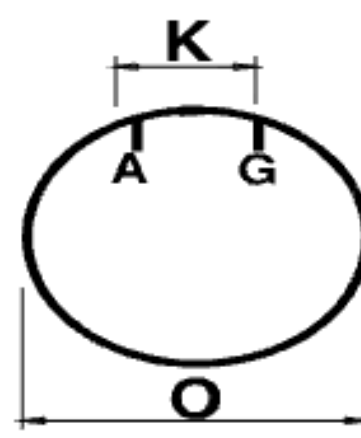
**Type T3**



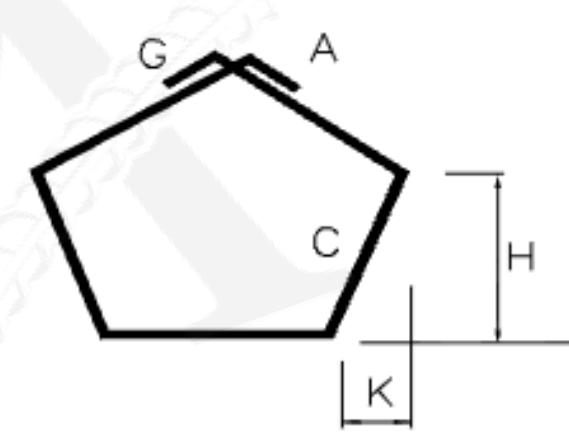
**Type T3A**



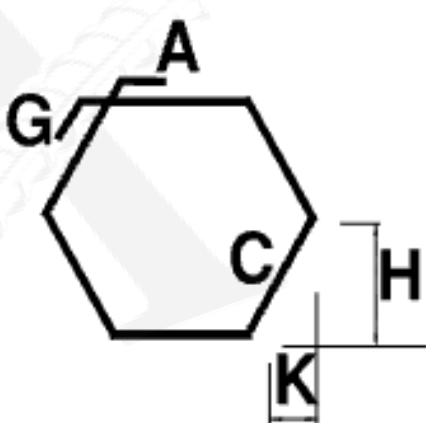
**Type T3B**



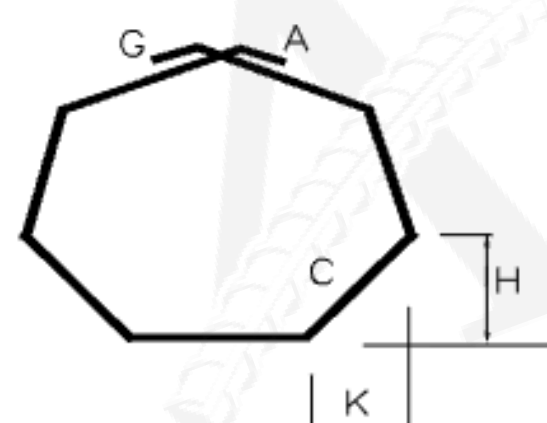
**Type T3C**



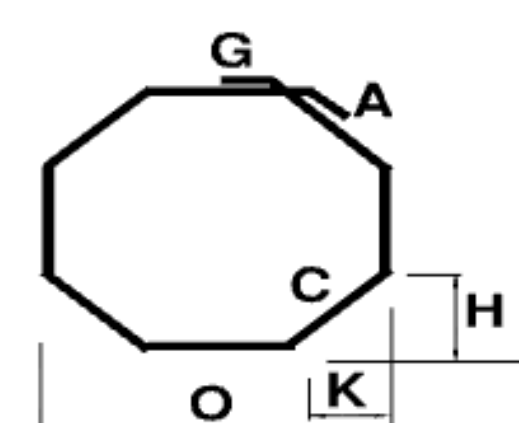
**Type T3D**



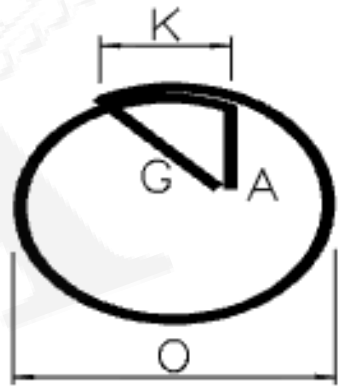
**Type T3E**



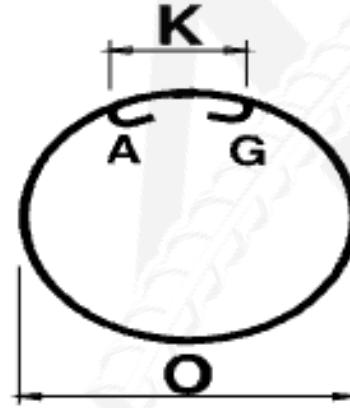
**Type T3F**



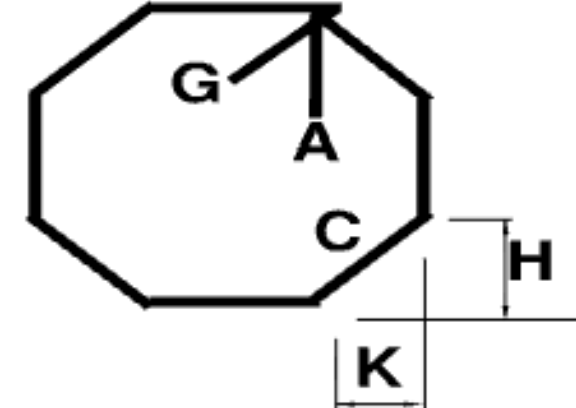
**Type T3G**



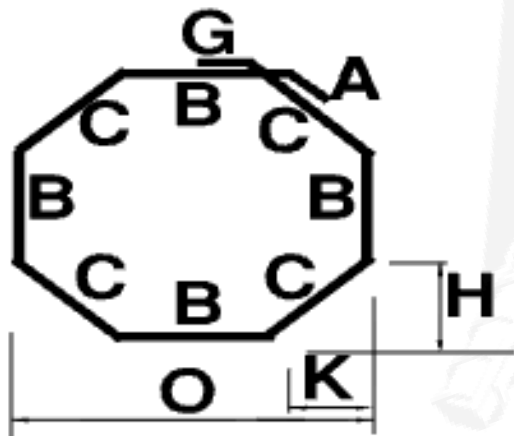
**Type T3H**



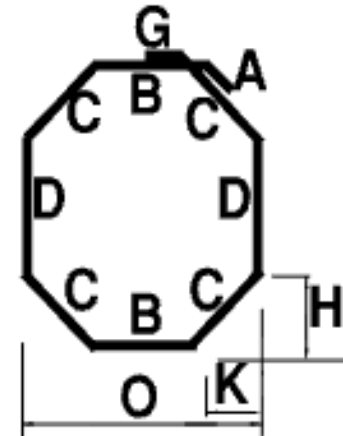
**Type T3J**



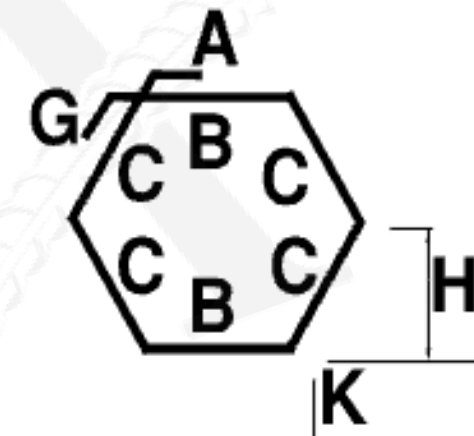
**Type T3K**



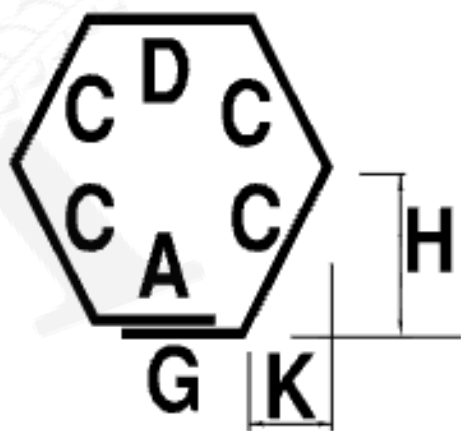
**Type T3L**



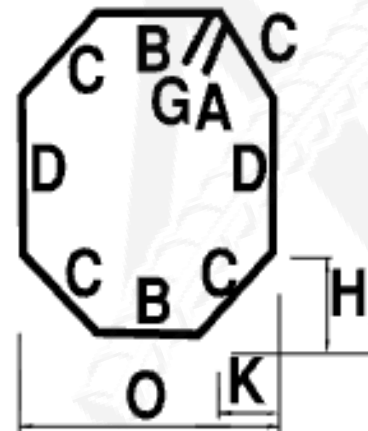
**Type T3M**



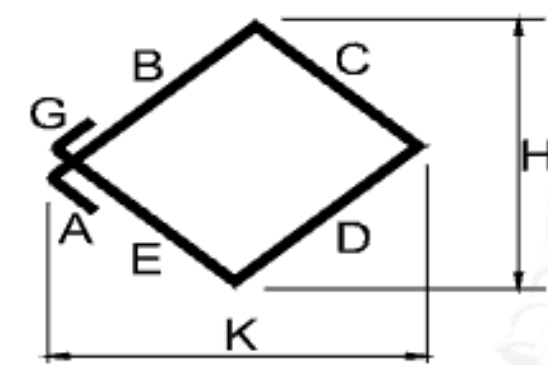
**Type T3N**



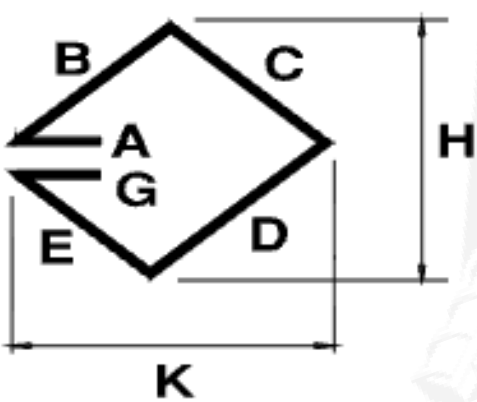
**Type T3P**



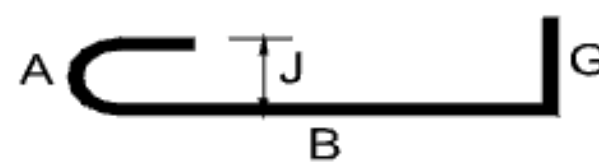
**Type T4**



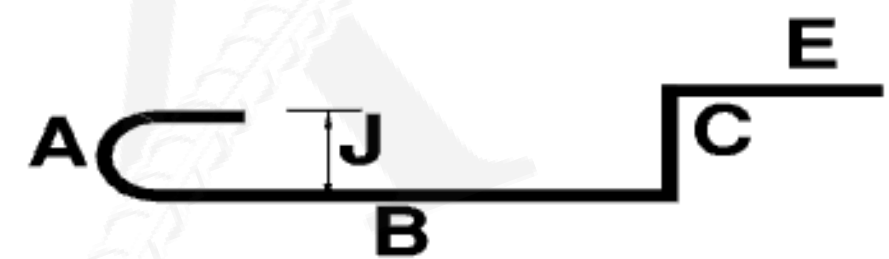
**Type T4A**



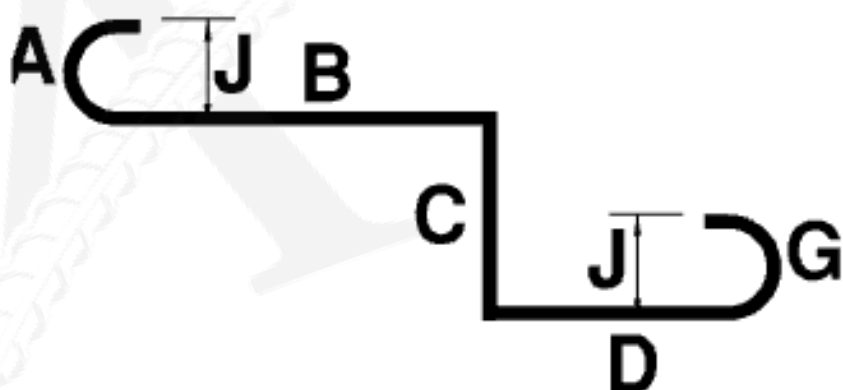
**Type T5**



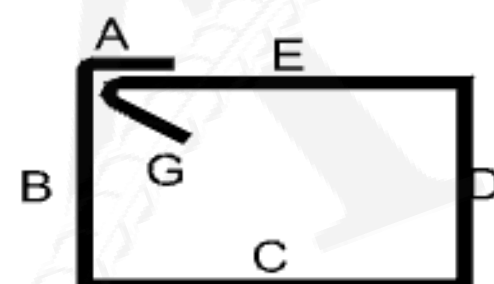
**Type T5A**



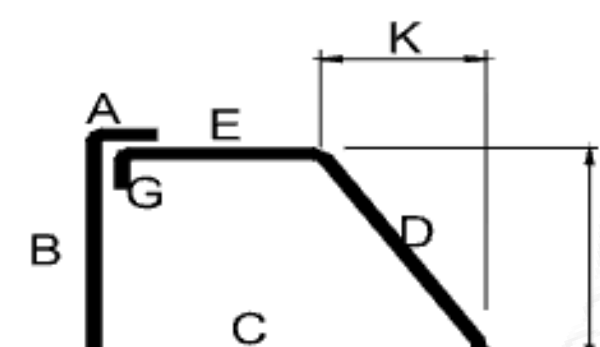
**Type T5B**



**Type T6**

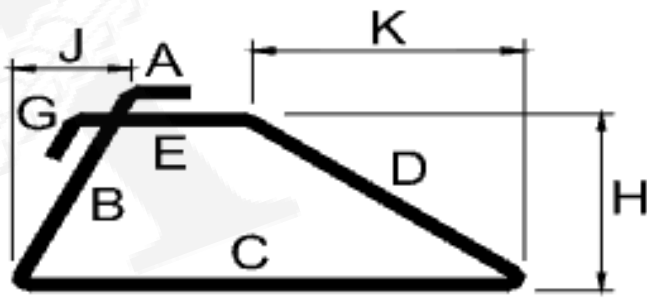


**Type T7**

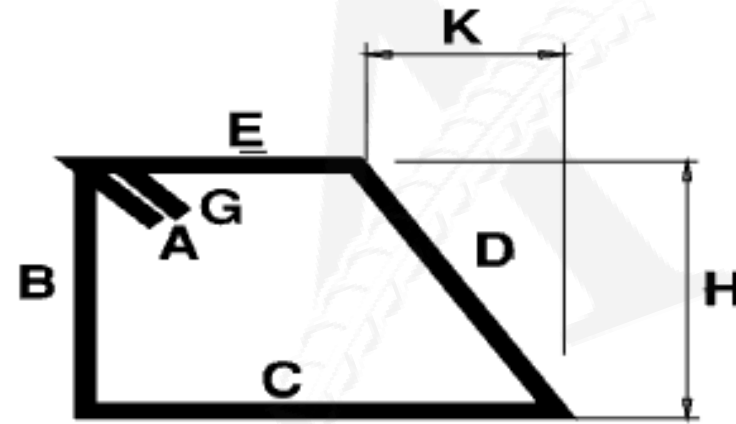




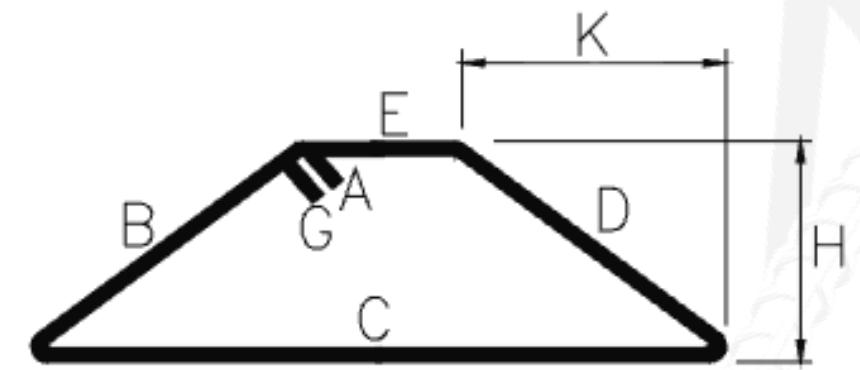
**Type T7A**



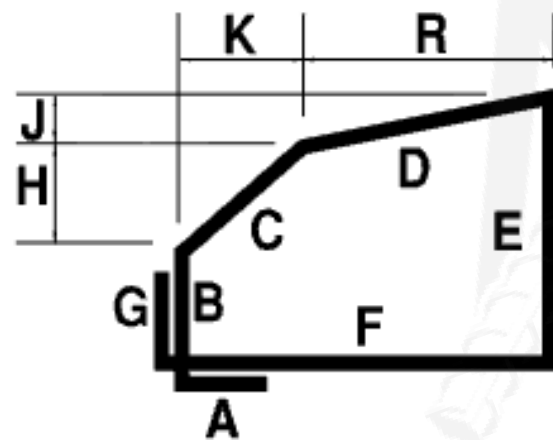
**Type T7B**



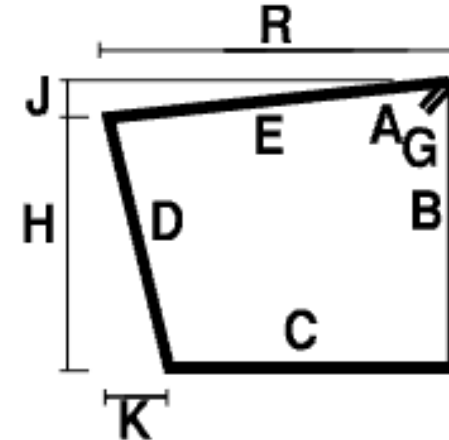
**Type T7C**



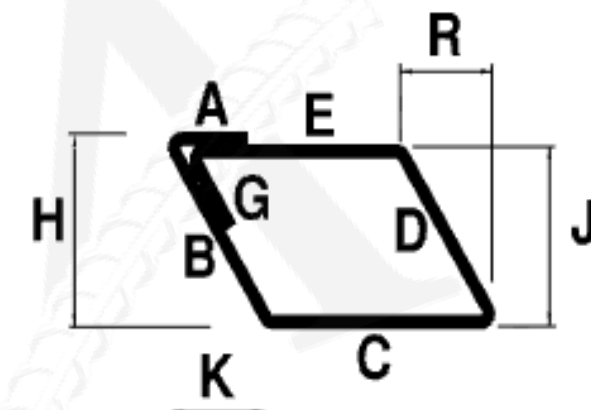
**Type T7D**



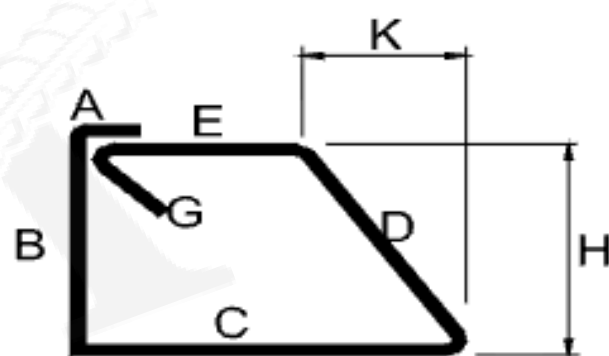
**Type T7E**



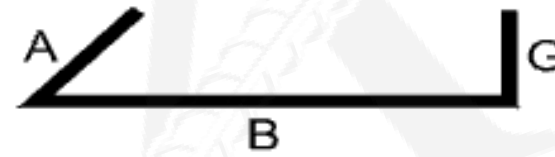
**Type T7F**



**Type T8**



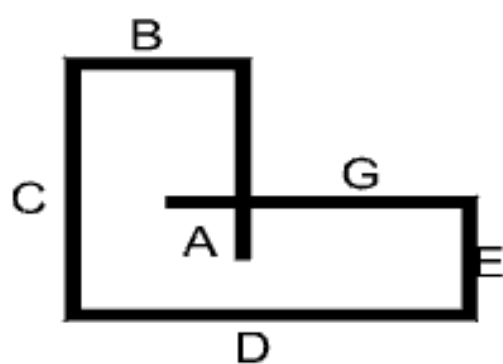
**Type T9**



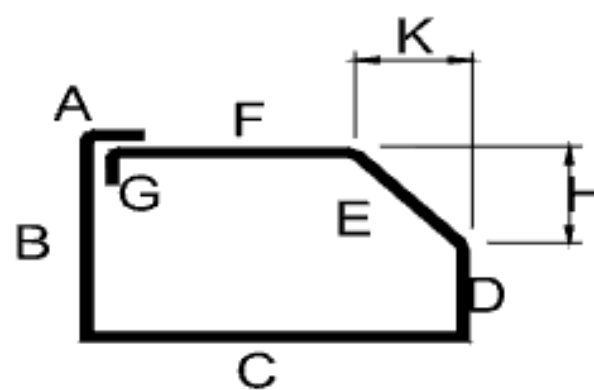
**Type T9A**



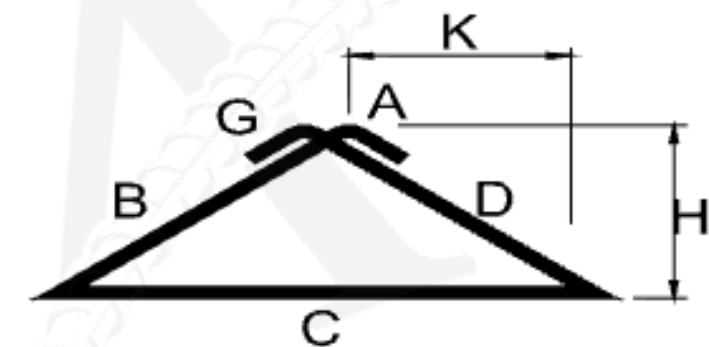
**Type T10**



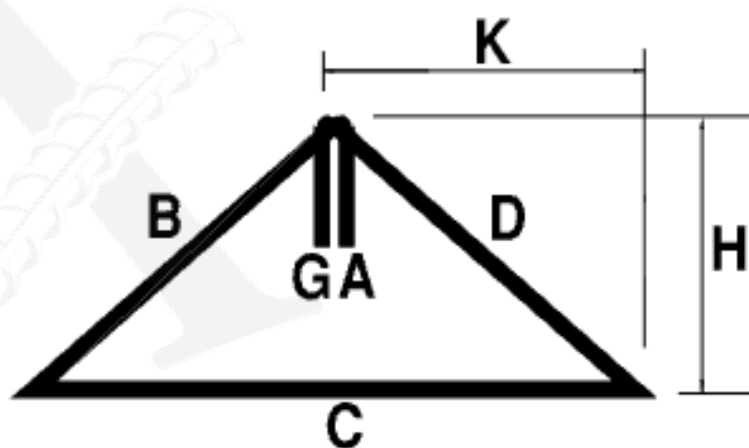
**Type T11**



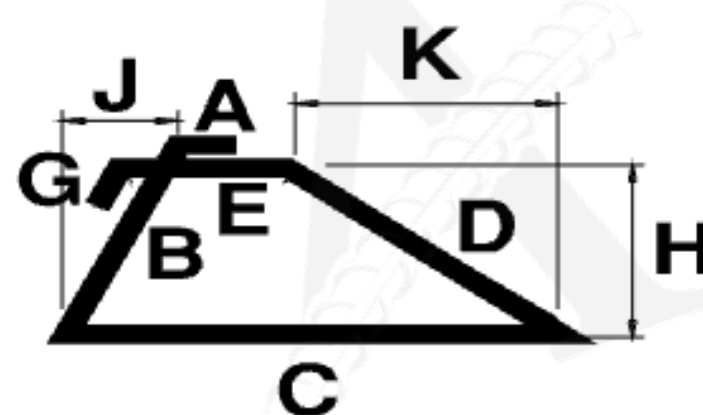
**Type T12**



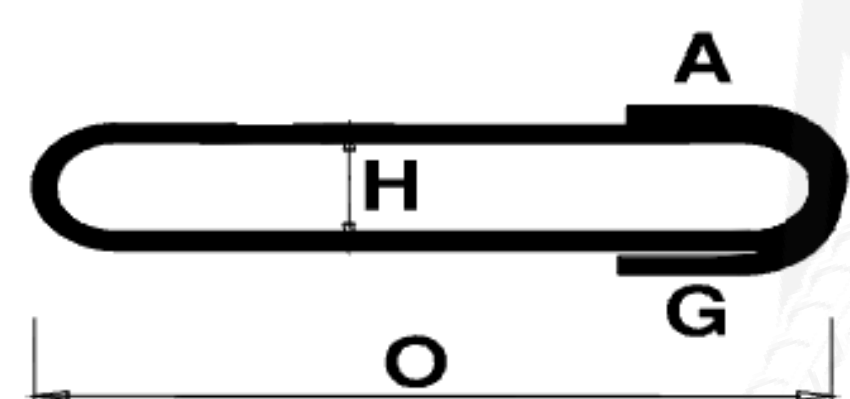
**Type T13**



**Type T14**



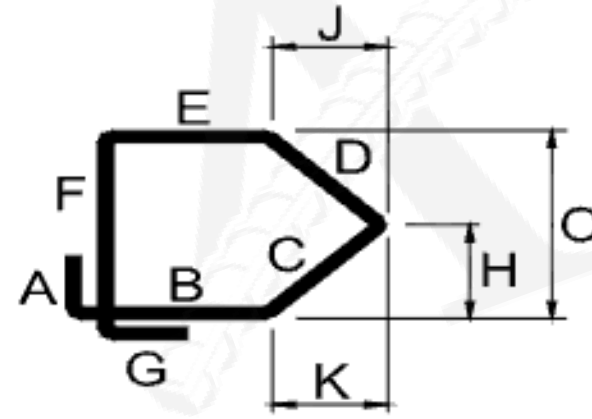
**Type T15**



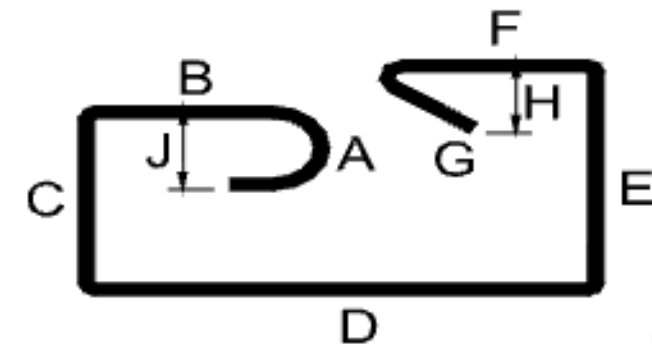
**Type T17**



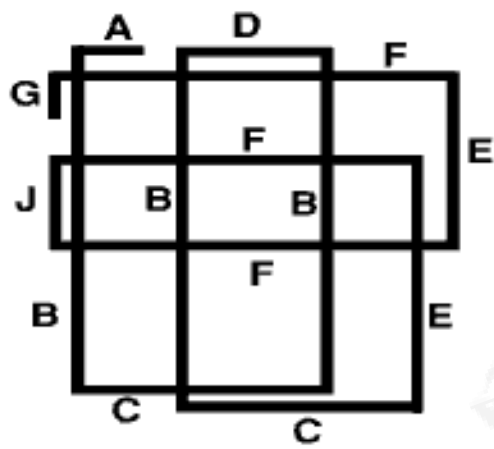
**Type T18**



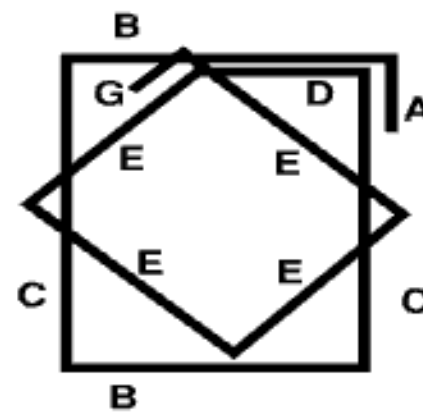
**Type T19**



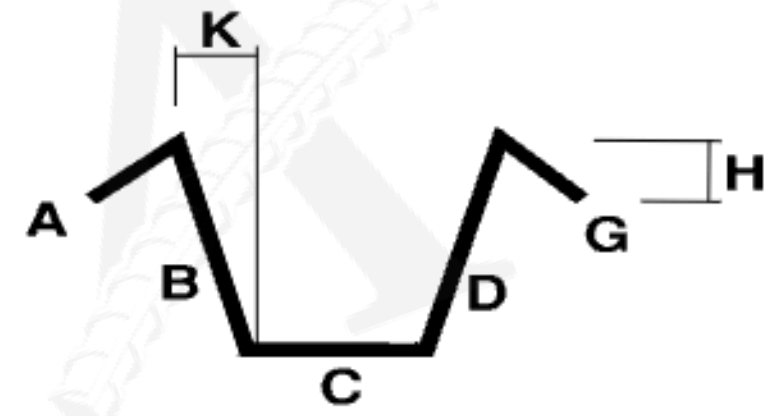
**Type T20**



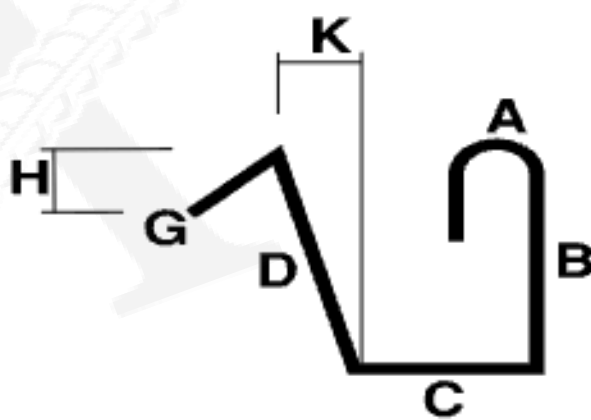
**Type T21**



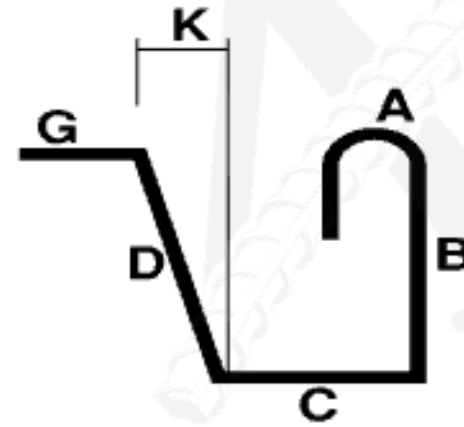
**Type T22**



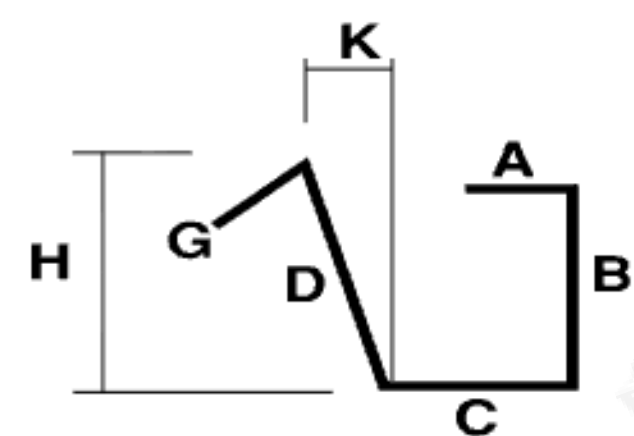
**Type T23**



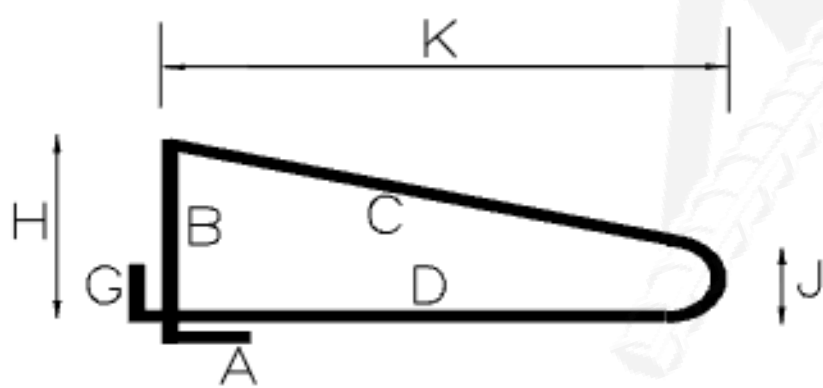
**Type T24**



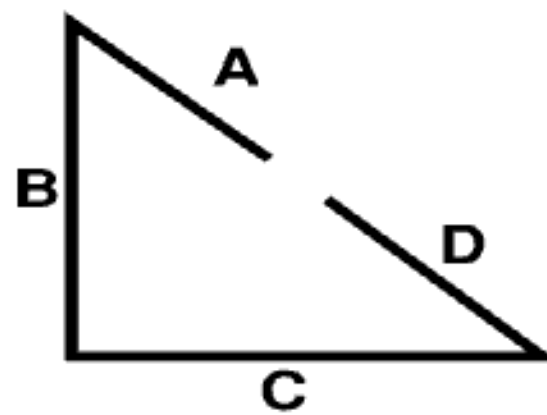
**Type T25**



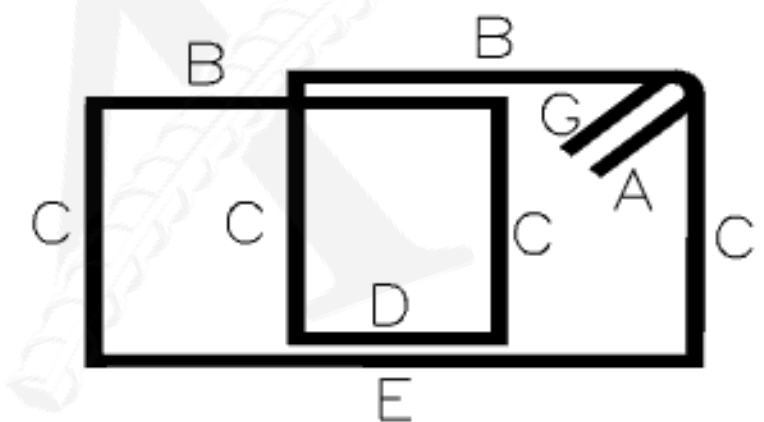
**Type T26**



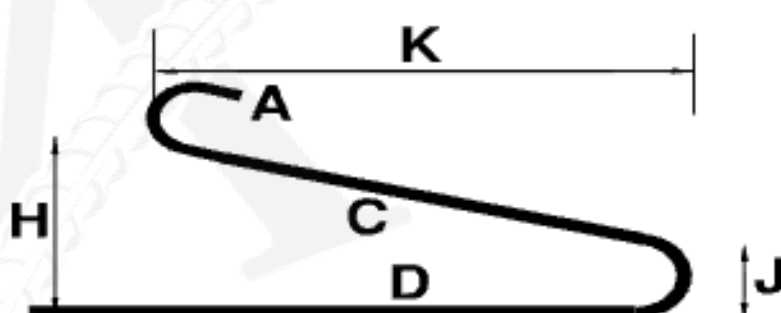
**Type T27**



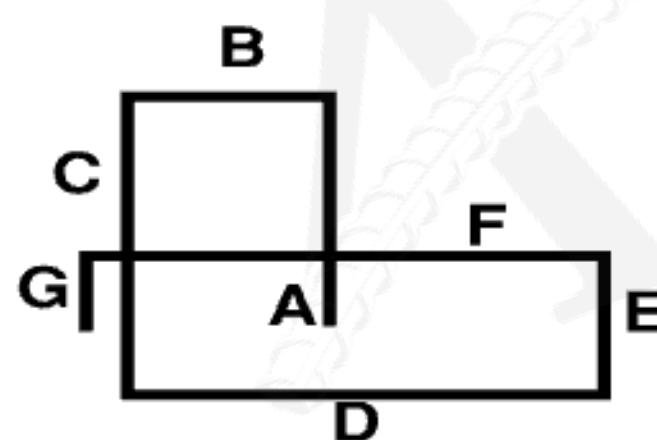
**Type T28**



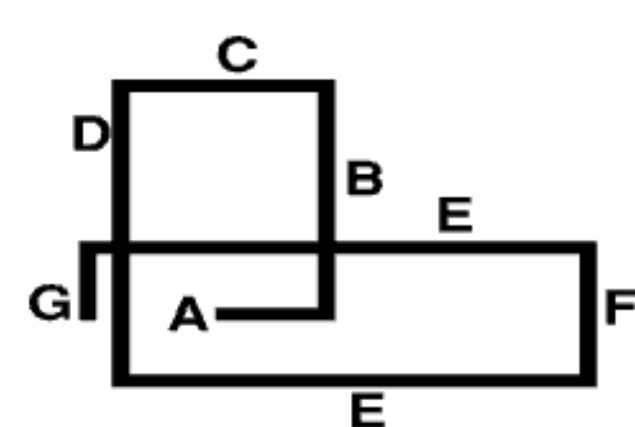
**Type T29**



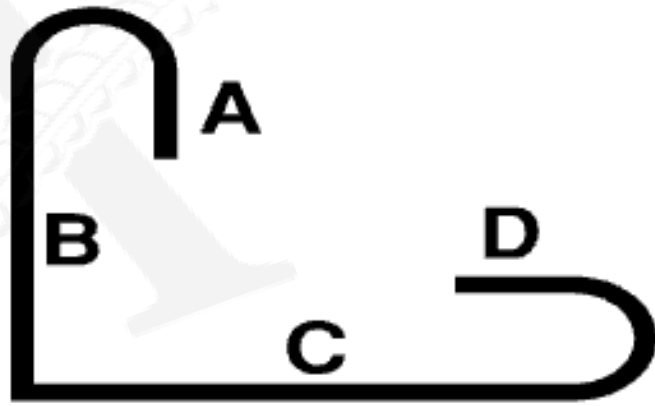
**Type T30**



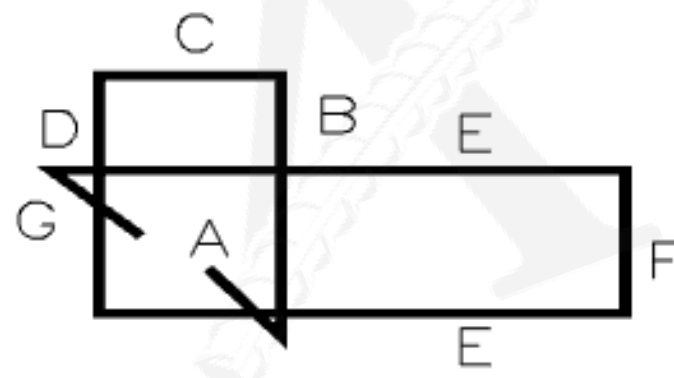
**Type T31**



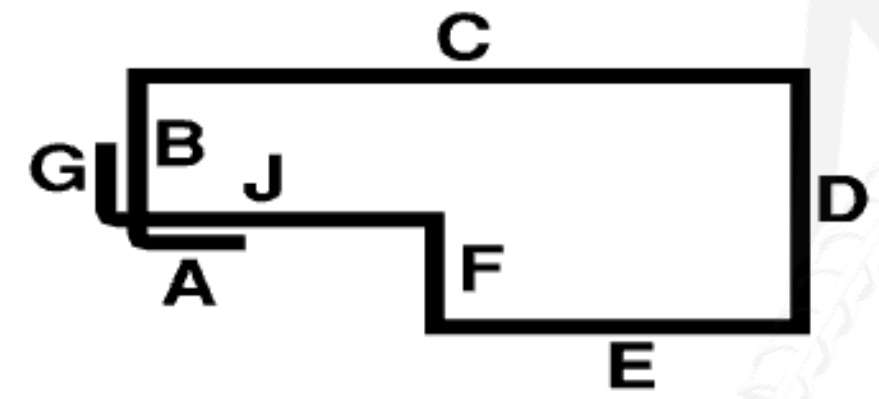
**Type T32**



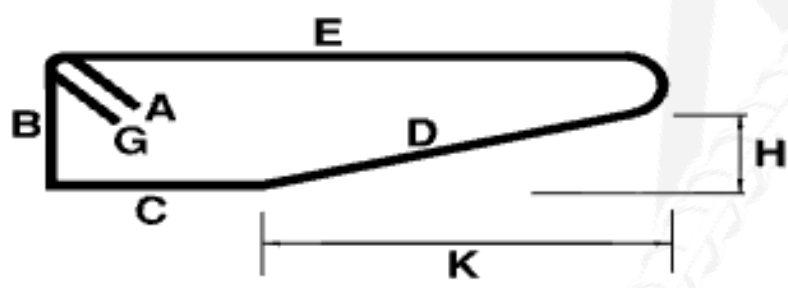
**Type T33**



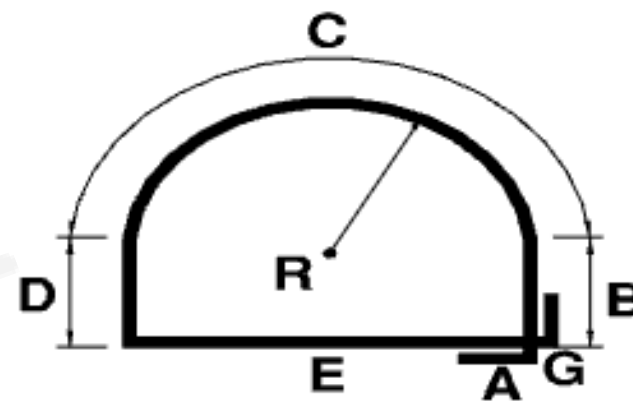
**Type T34**



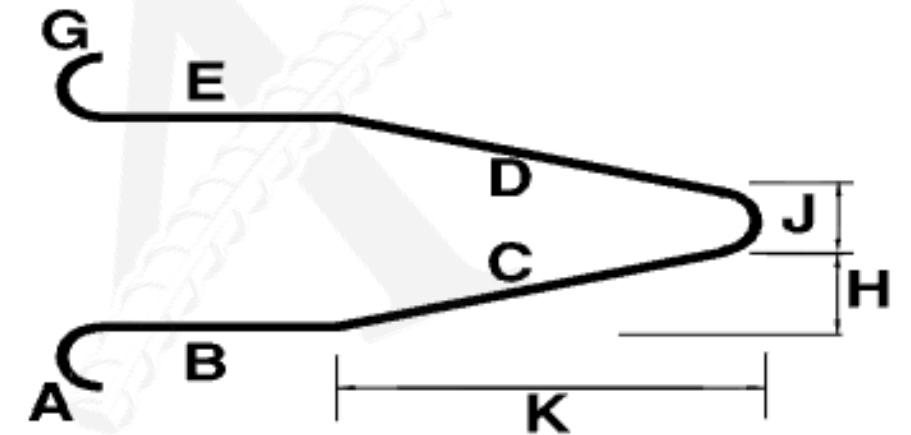
**Type T35**



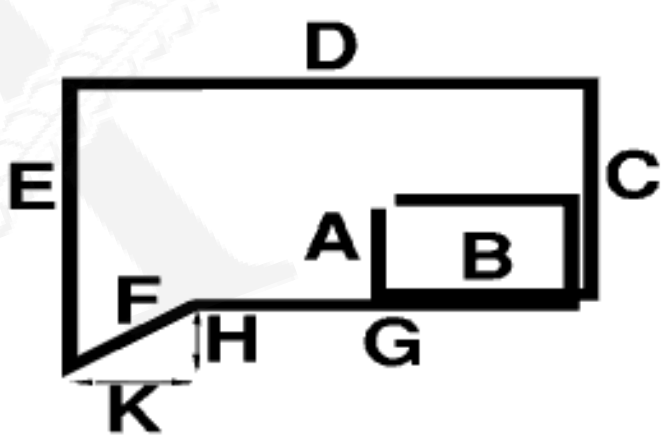
**Type T36**



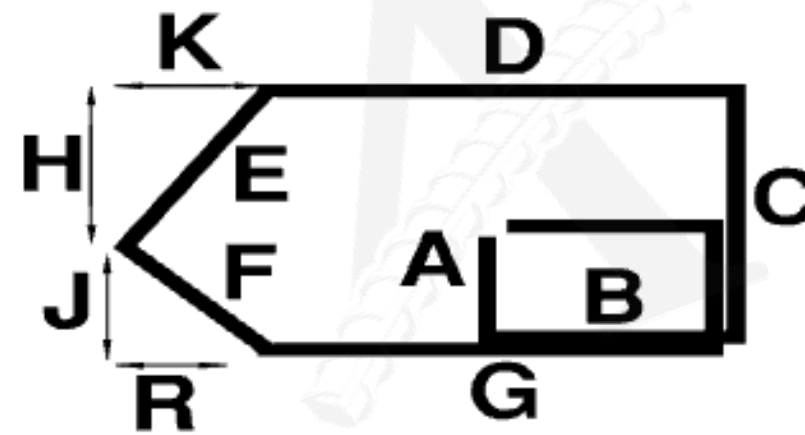
**Type T37**



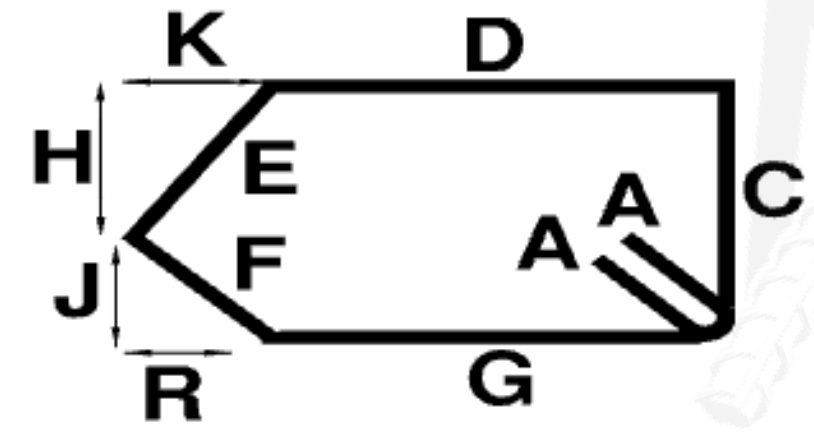
**Type T38**



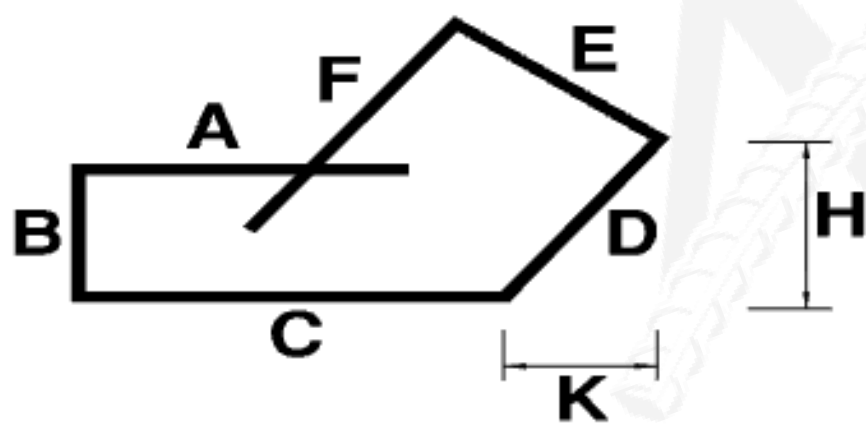
**Type T39**



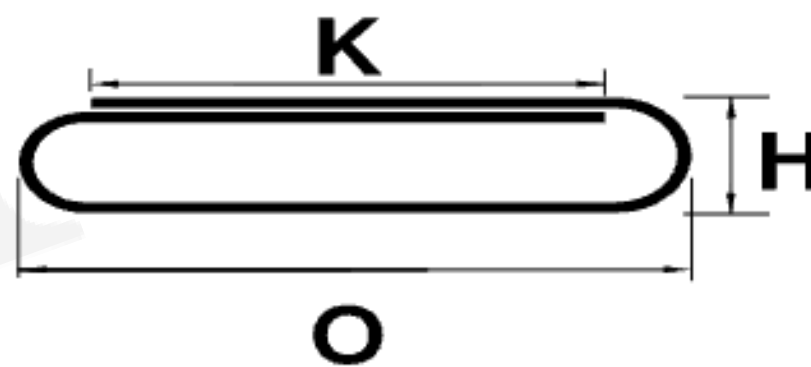
**Type T40**



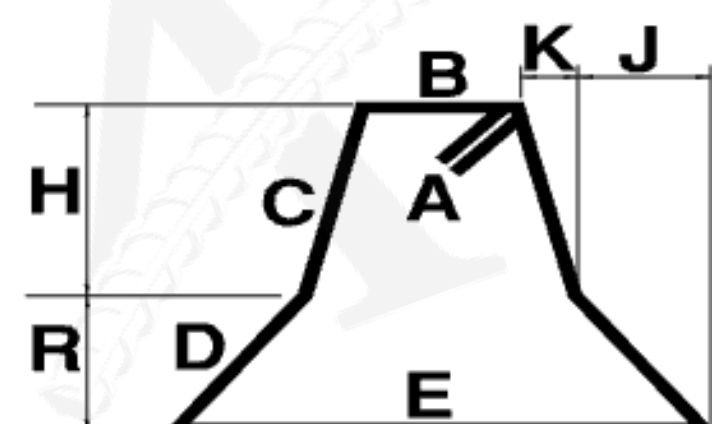
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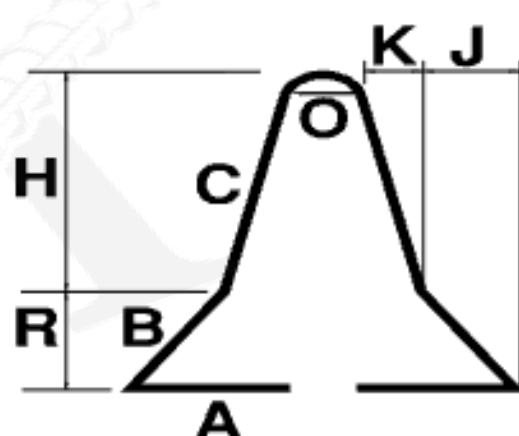
**Type T42**



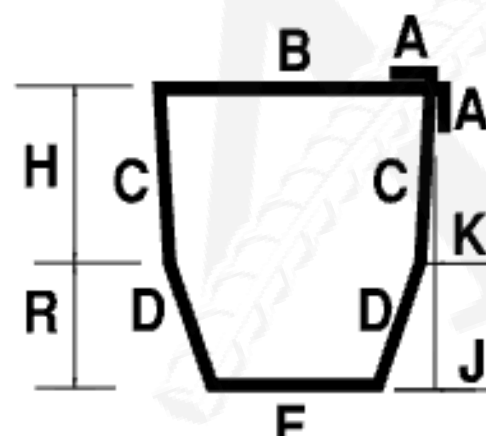
**Type T43**



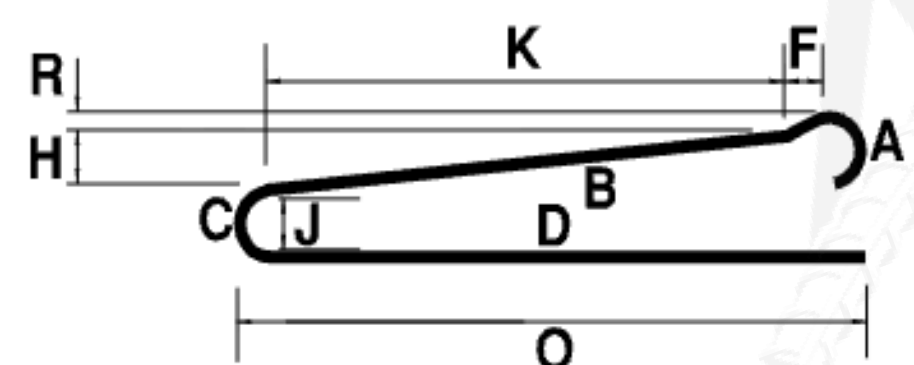
**Type T44**



**Type T45**

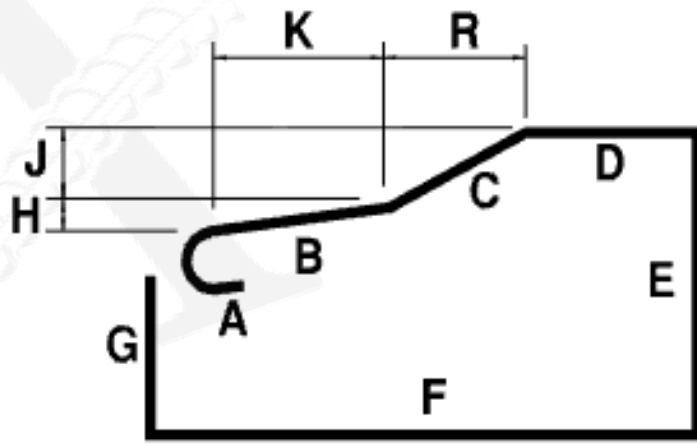


**Type T46**

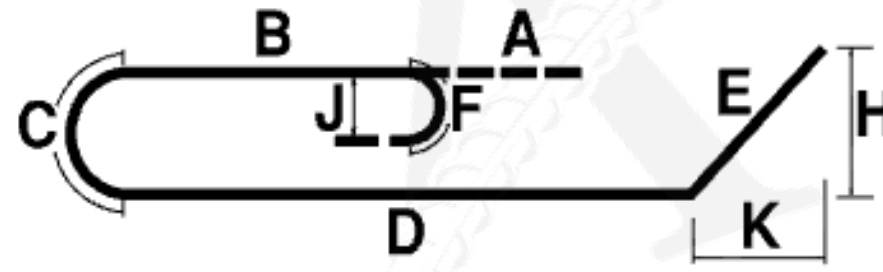




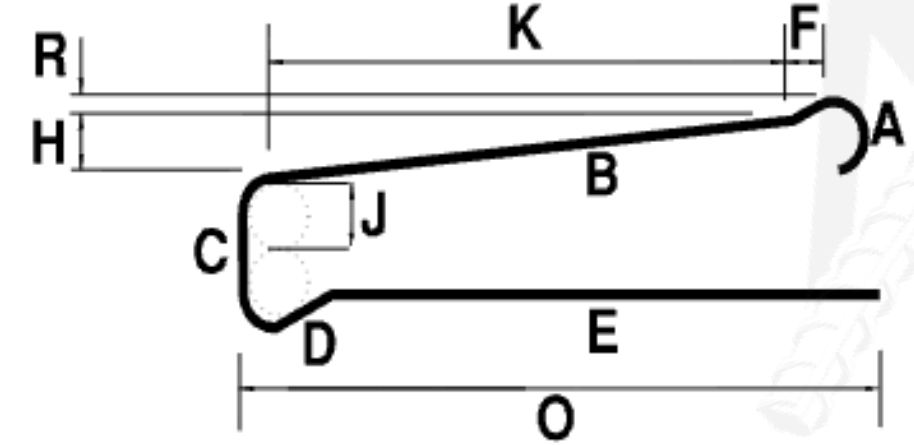
**Type T47**



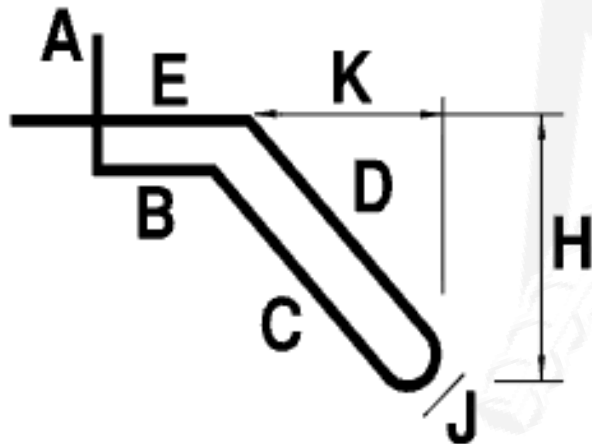
**Type T48**



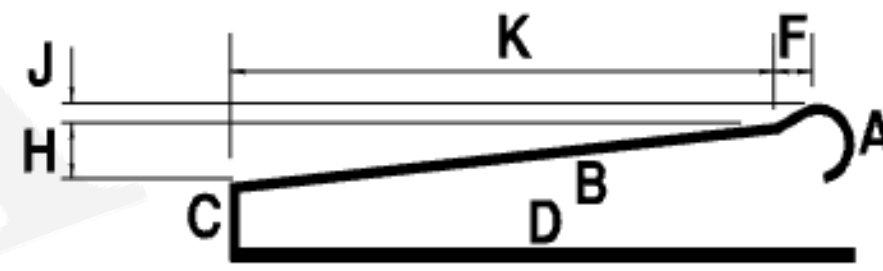
**Type T50**



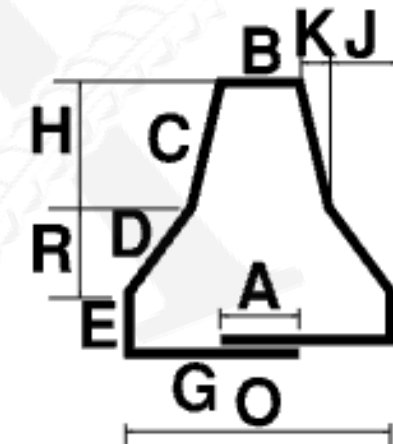
**Type T51**



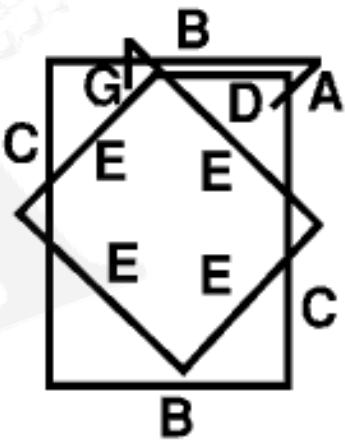
**Type T52**



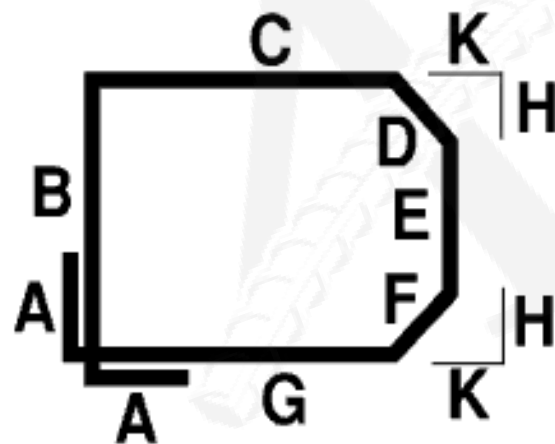
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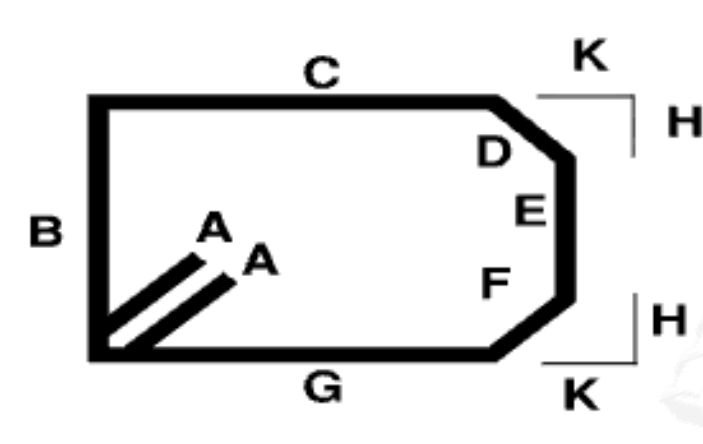
**Type T54**



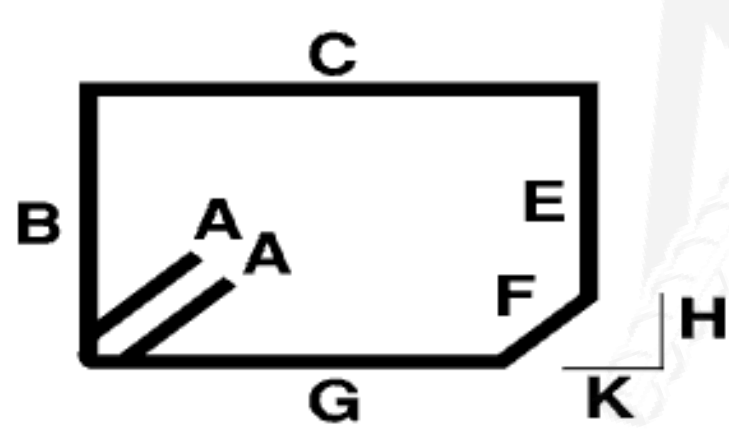
**Type T87**



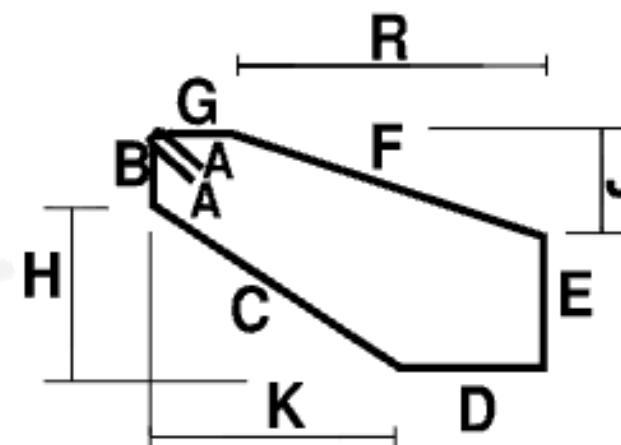
**Type T88**



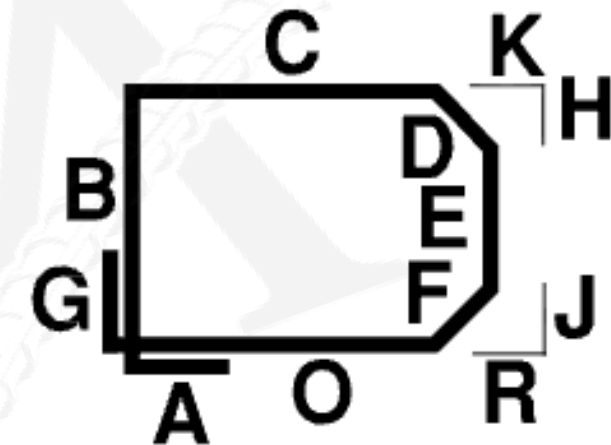
**Type T89**



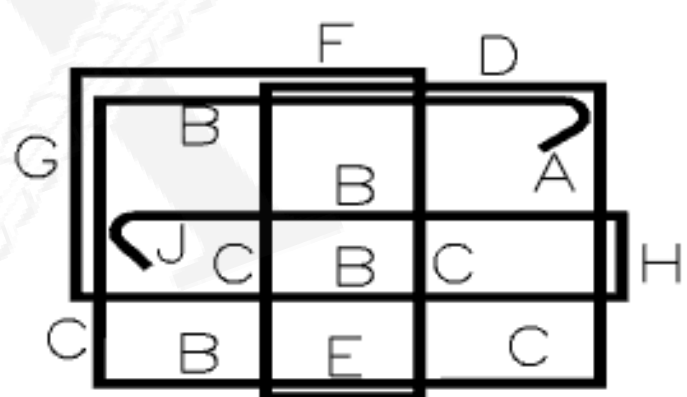
**Type T90**



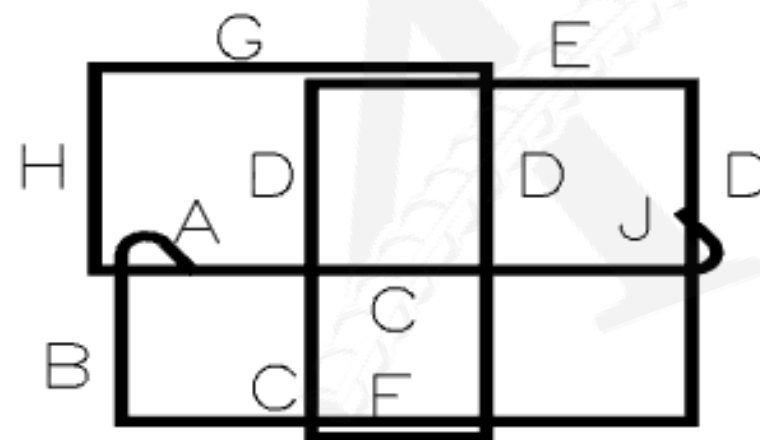
**Type T91**



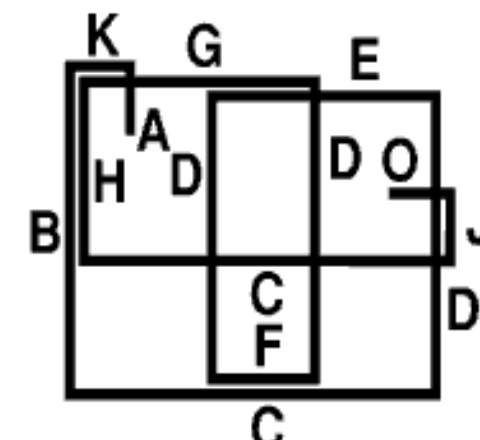
**Type B1**



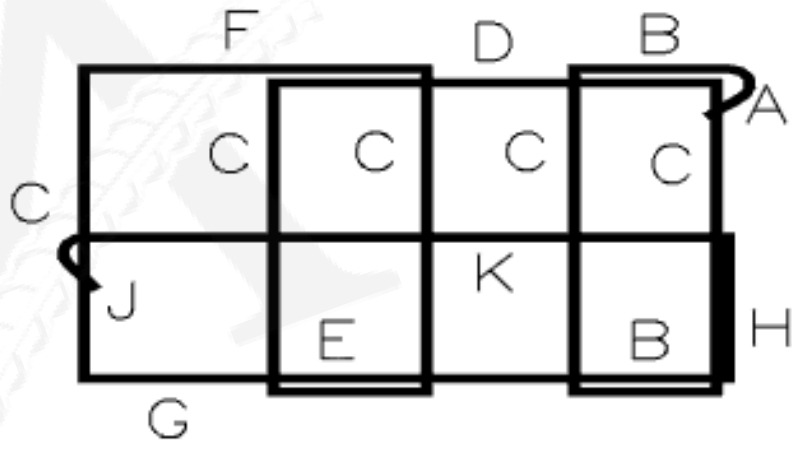
**Type B2**



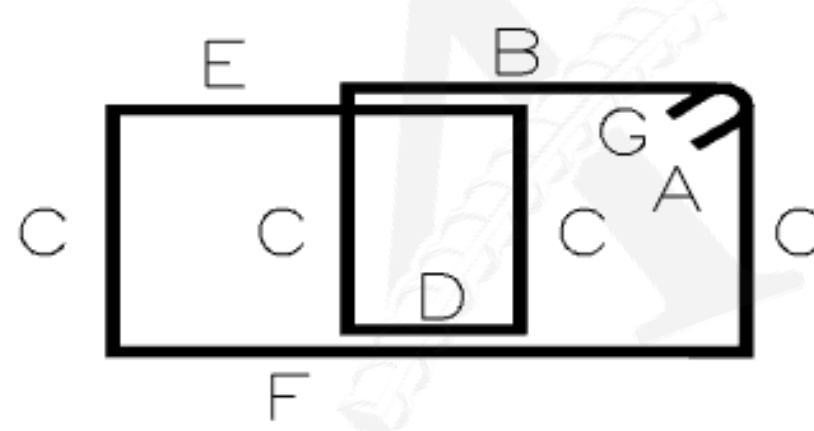
**Type B2A**



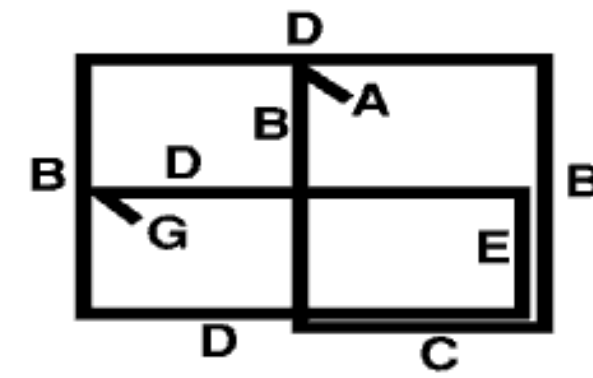
**Type B3**



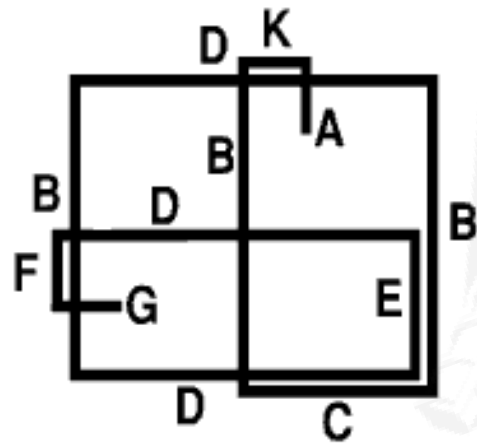
**Type B4**



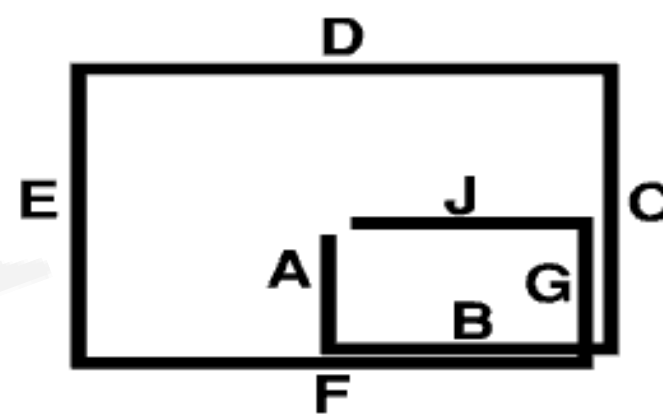
**Type B5**



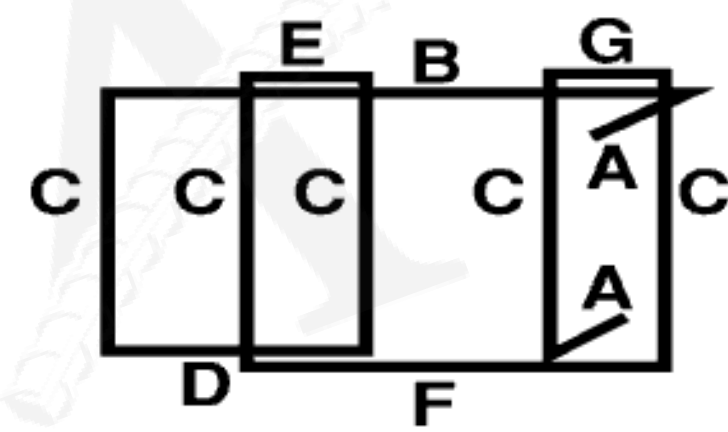
**Type B5A**



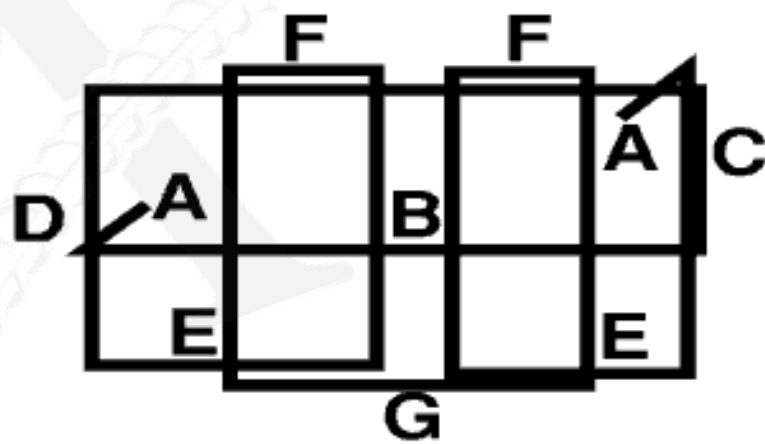
**Type B6**



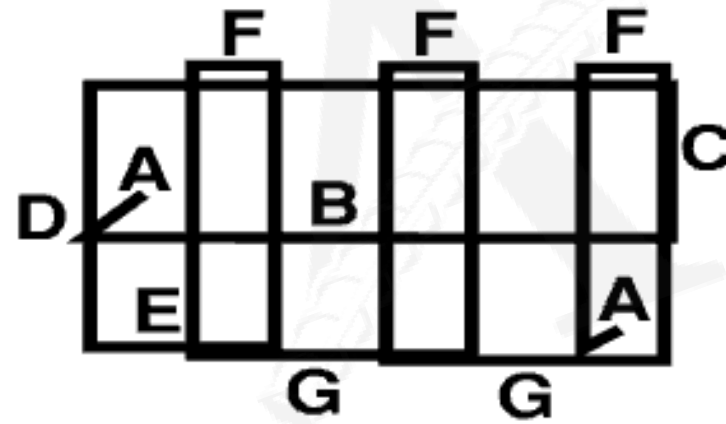
**Type B7**



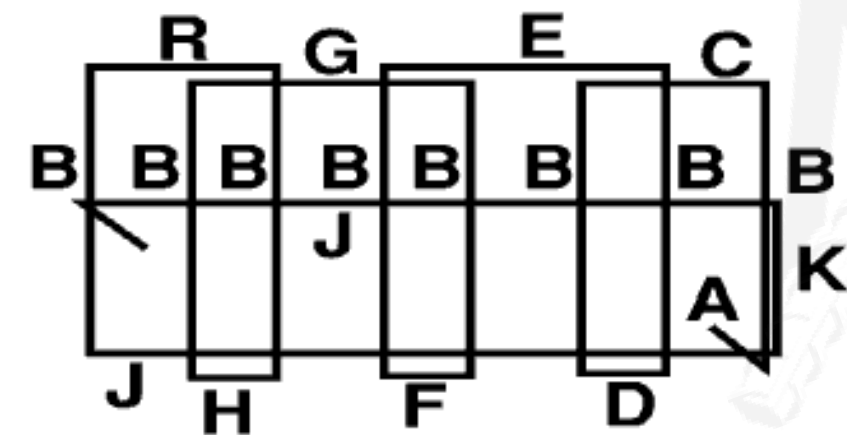
**Type B8**



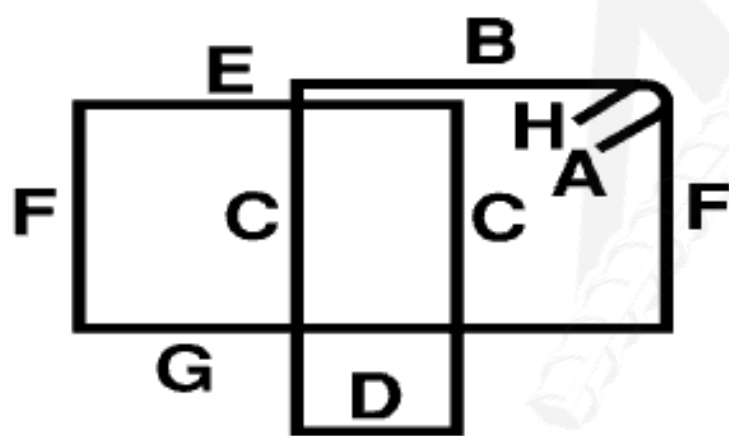
**Type B9**



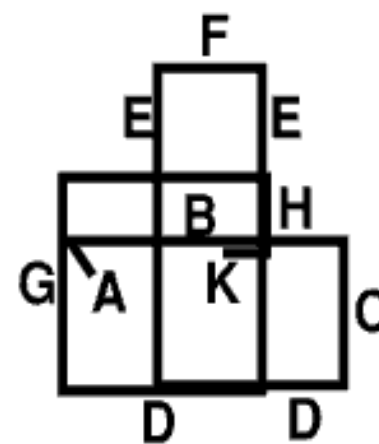
**Type B10**



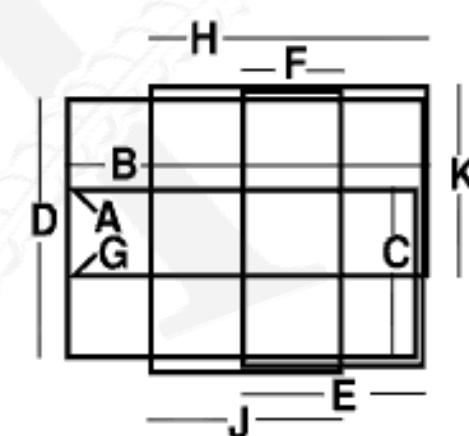
**Type B11**



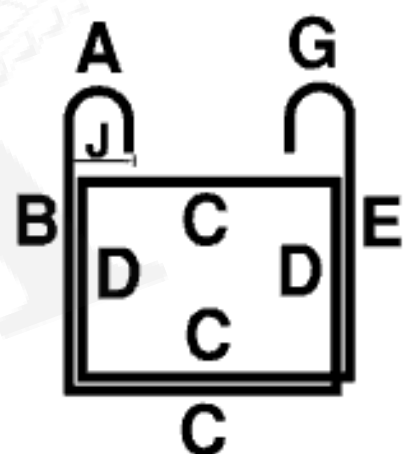
**Type B12**



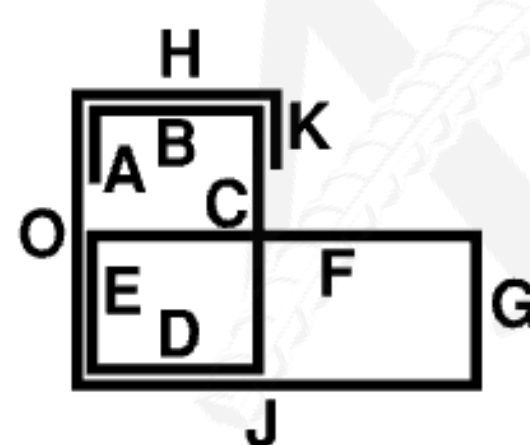
**Type B13**



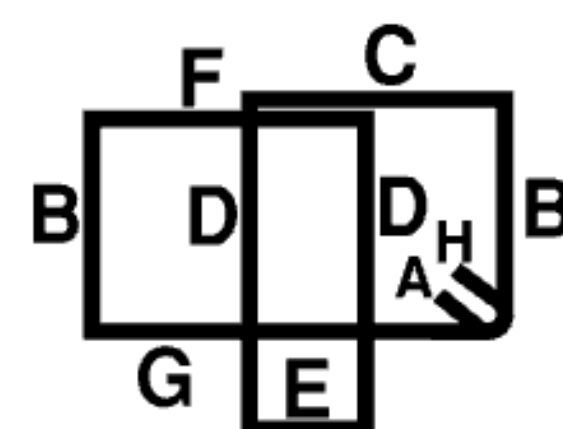
**Type B14**



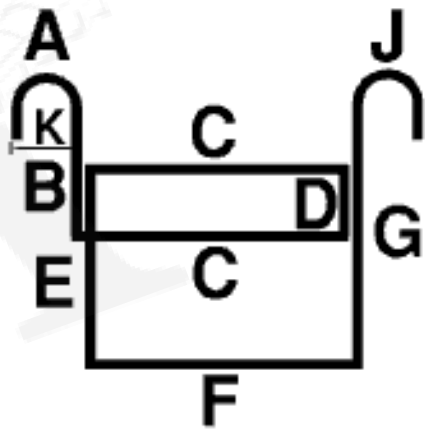
**Type B15**



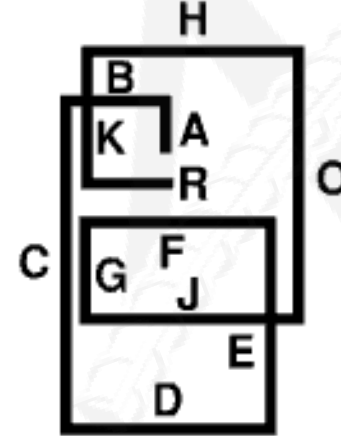
**Type B16**



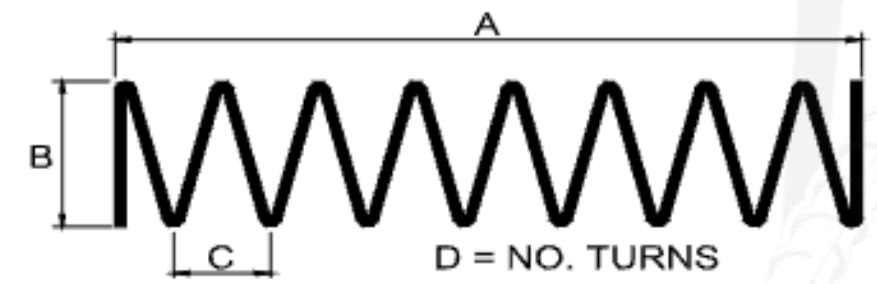
**Type B17**



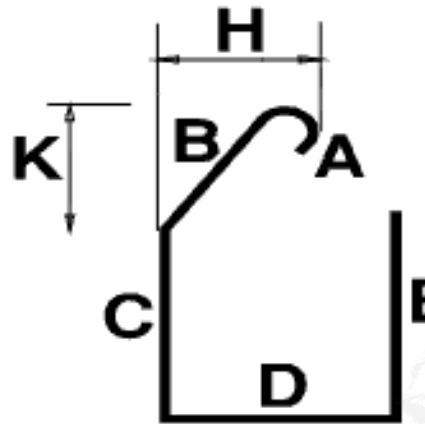
**Type B18**



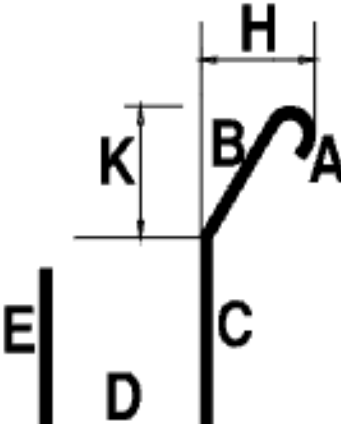
**Type SP**



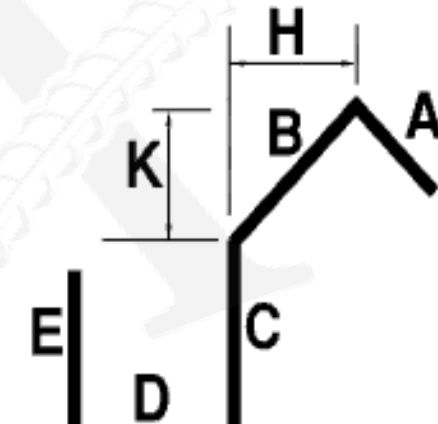
**Type H12**



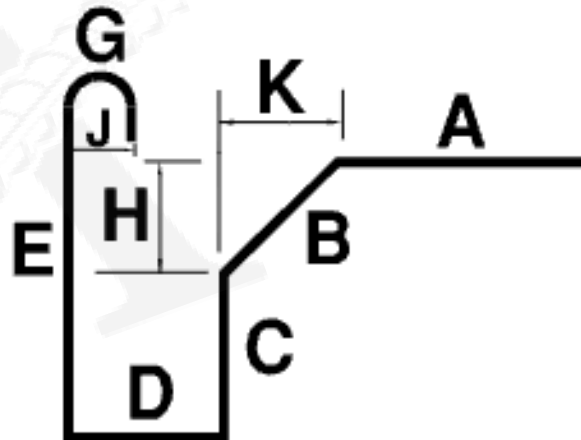
**Type H13**



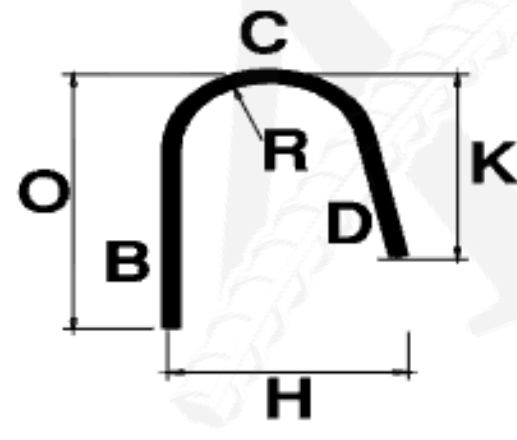
**Type H14**



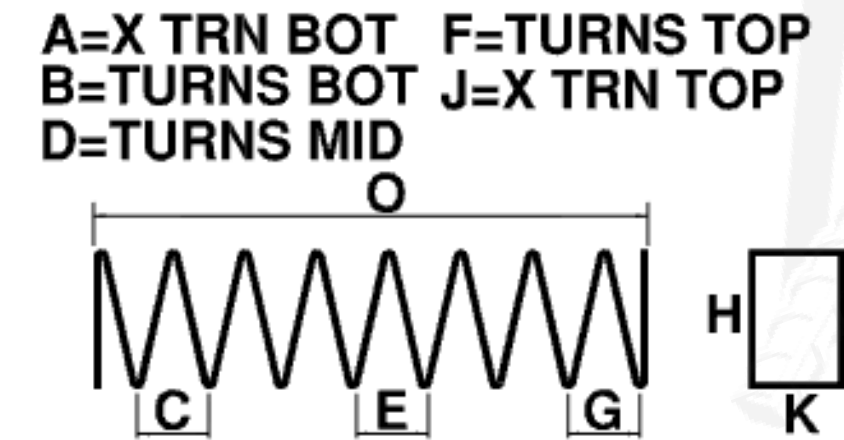
**Type H15**



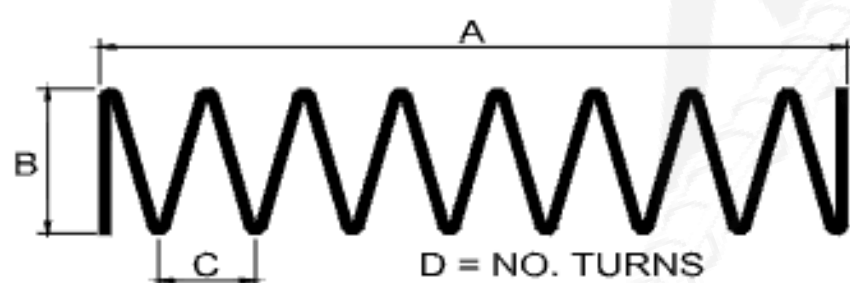
**Type SP1**



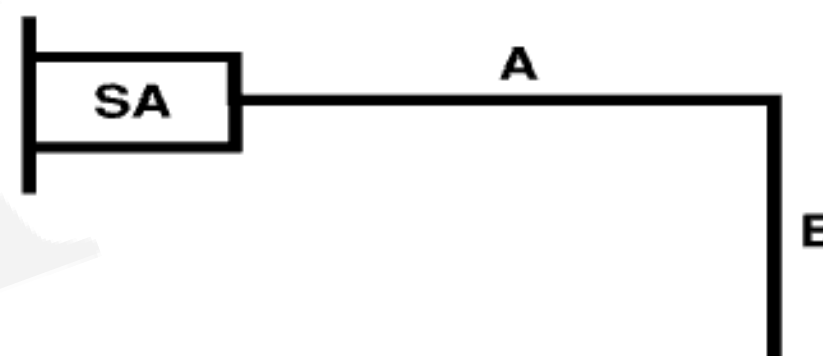
**Type SPR**



**Type T99**



**Type A**



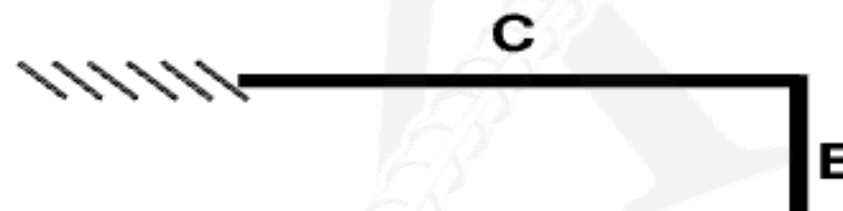
**Type C**



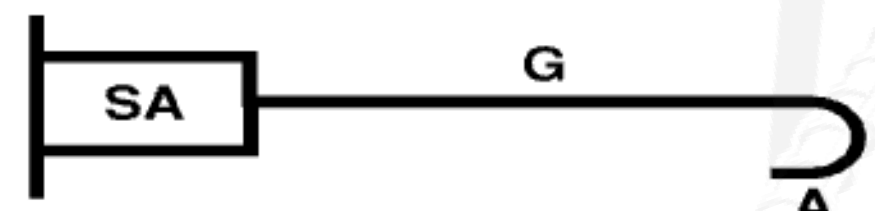
**Type D**



**Type E**

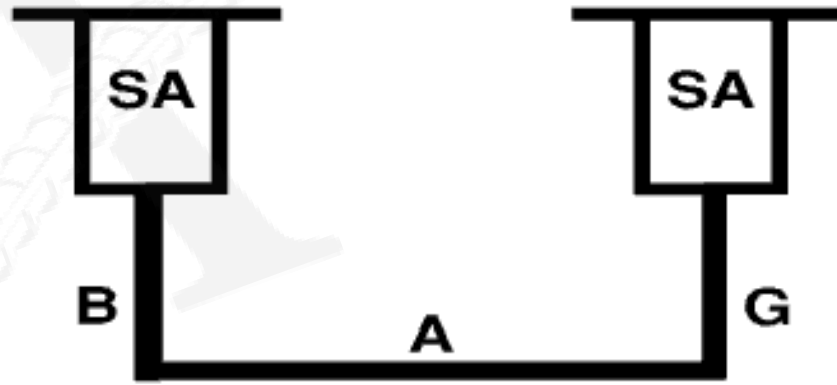


**Type G**

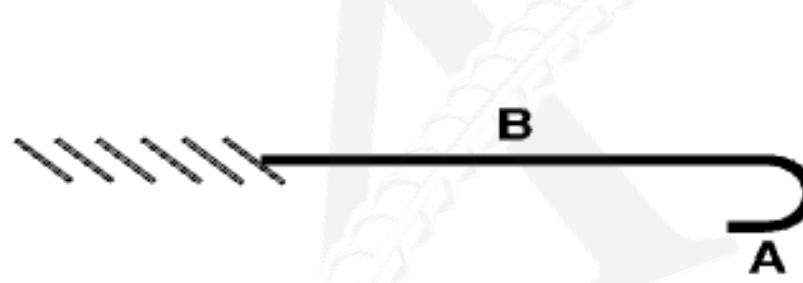




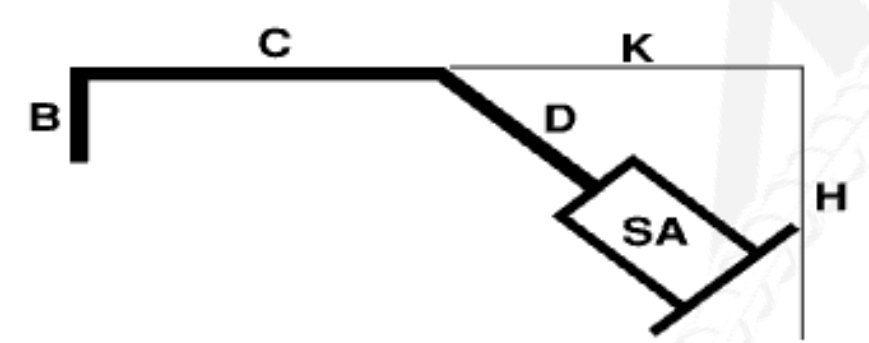
**Type M**



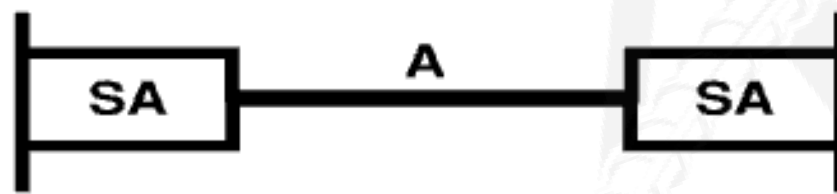
**Type N**



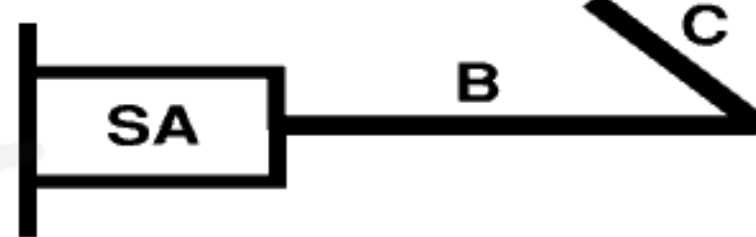
**Type P**



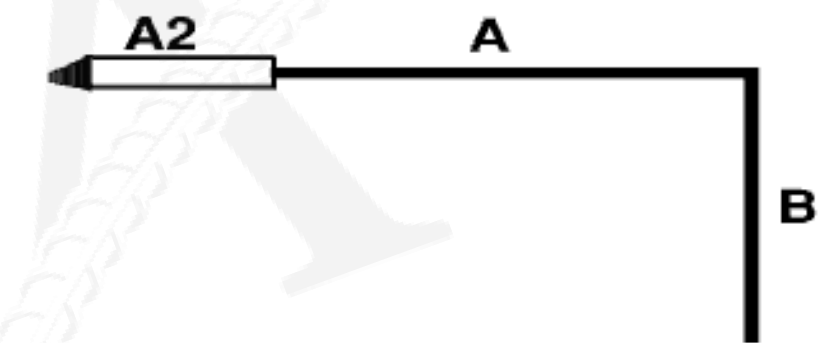
**Type U**



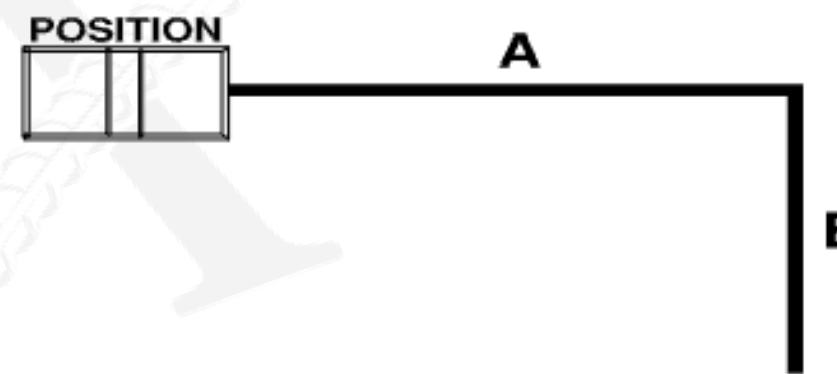
**Type W**



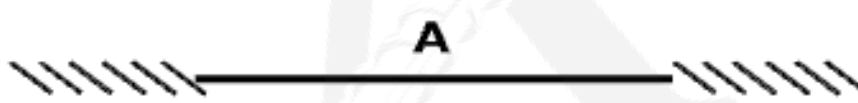
**Type AA**



**Type AP**



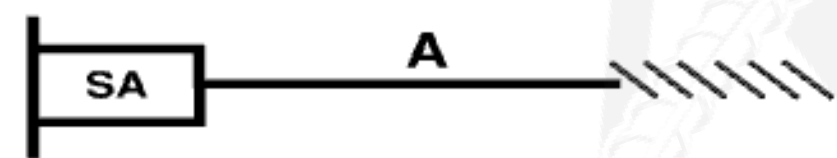
**Type CB**



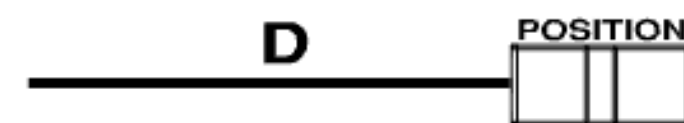
**Type DA**



**Type DB**



**Type DP**



**Type DT**



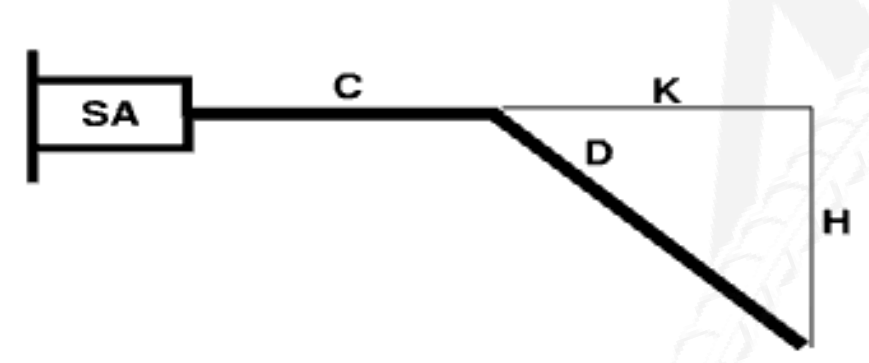
**Type GT**



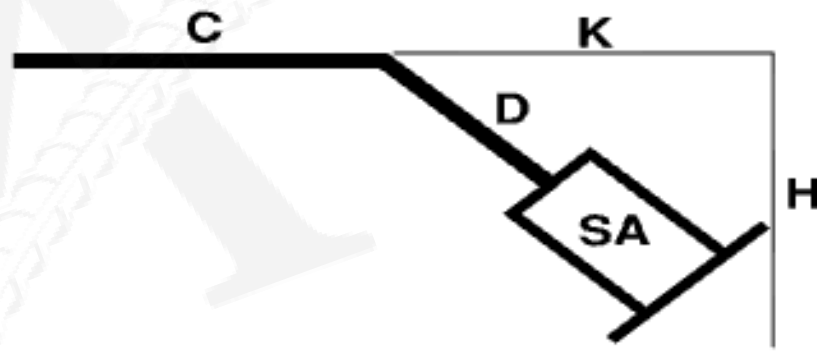
**Type NC**



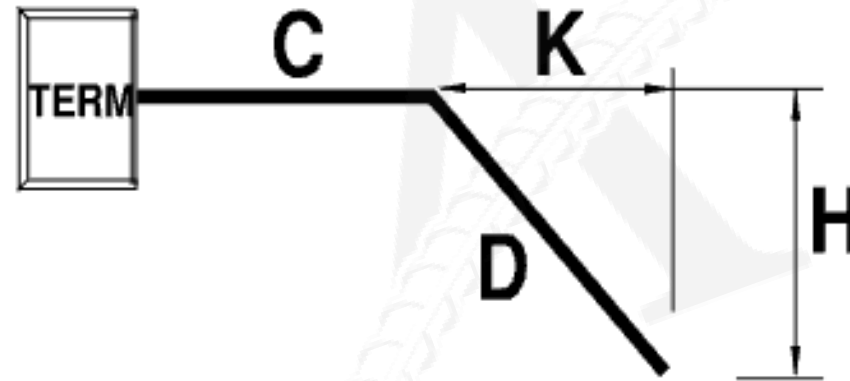
**Type RL**



**Type RR**



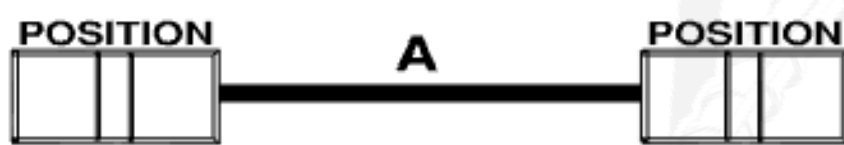
**Type RT**



**Type UA**



**Type UP**



**Type 111**



**Type 555**



**Type DAB**



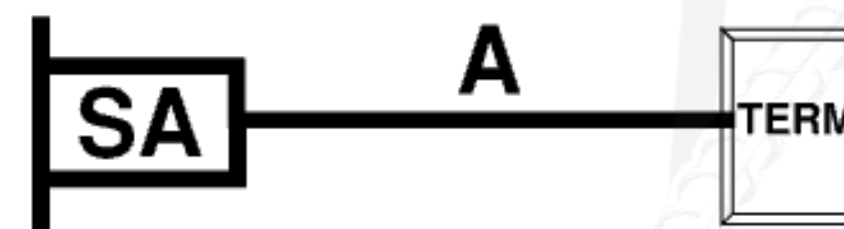
**Type DPB**



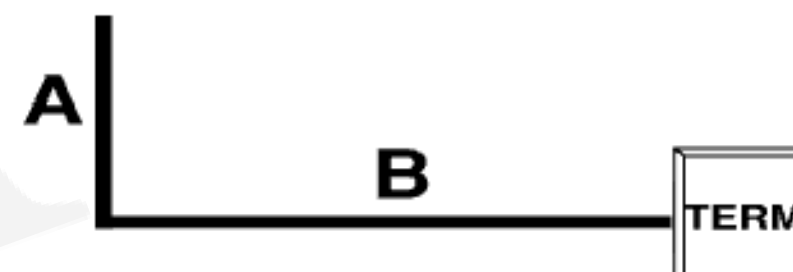
**Type DTB**



**Type DTF**



**Type DTH**



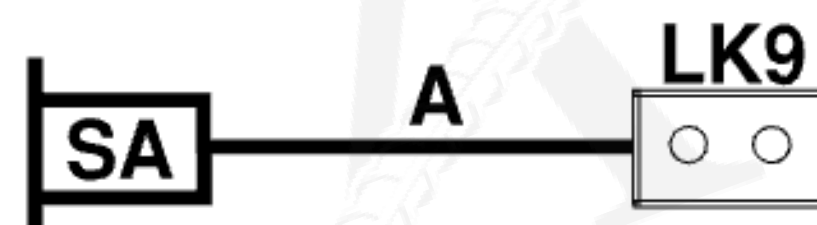
**Type DTT**



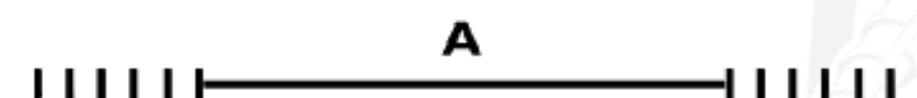
**Type LK9**



**Type LKX**

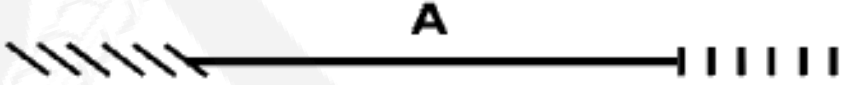


**Type NCB**

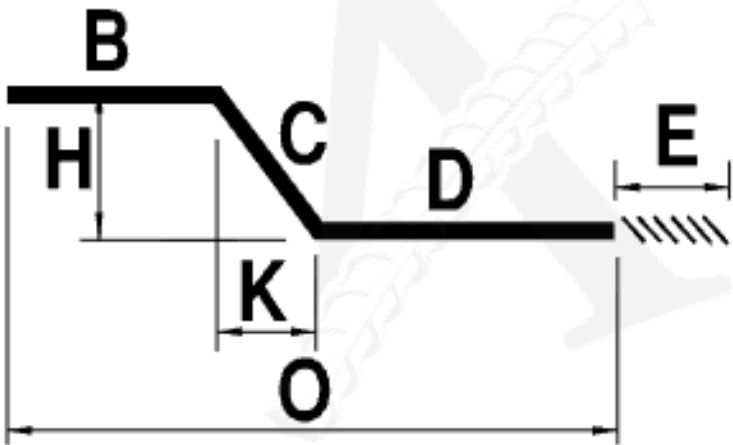




**Type NLT**



**Type TR1**



**Type TR2**

