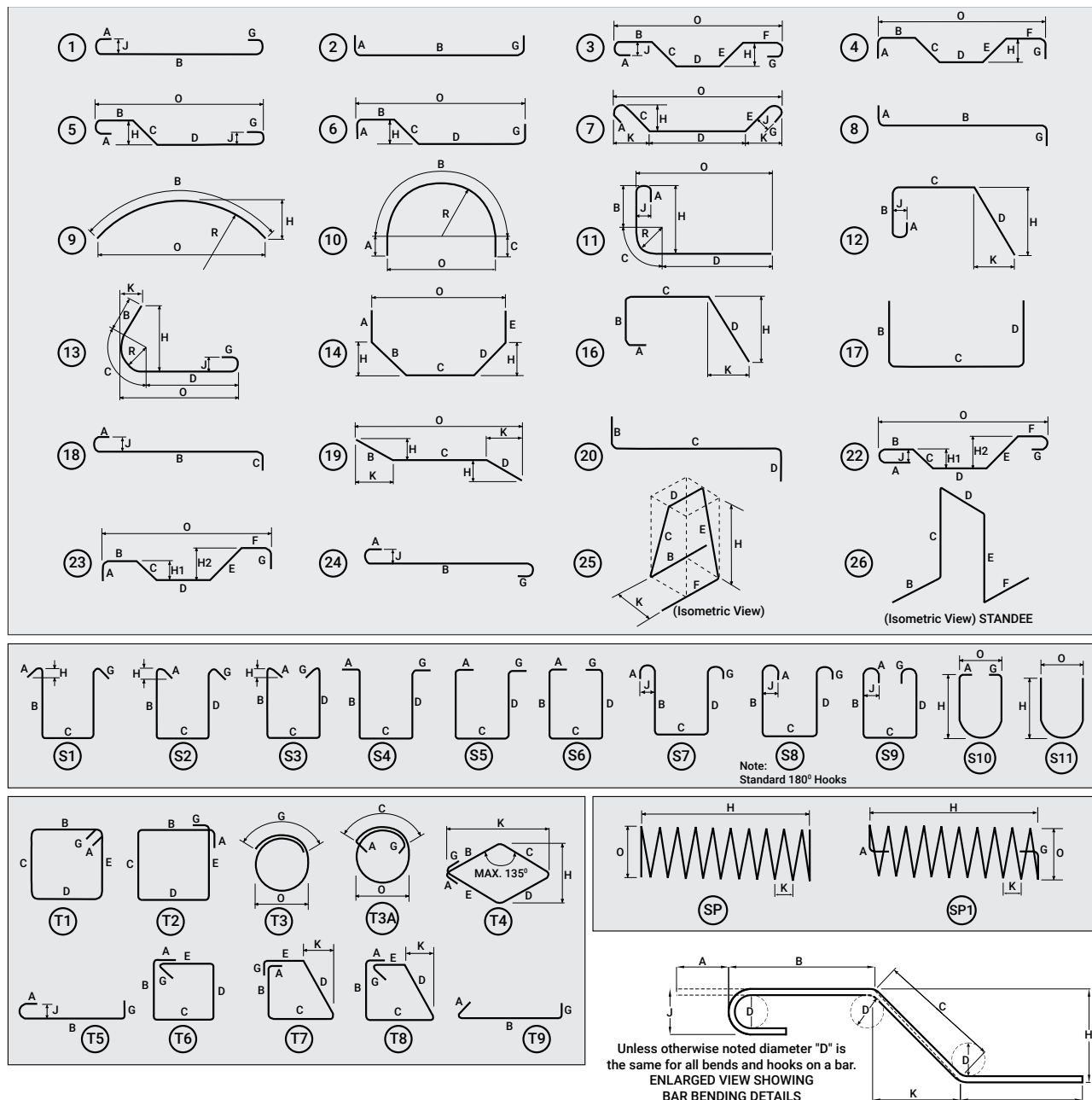


Table 4.
Typical Bar Bends



NOTES:

1. All dimensions are out-to-out of a bar except "A" and "G" on standard 180° and 135° hooks.
2. "J" dimensions on 180° hooks to be shown only where necessary to restrict hook size, otherwise standard hooks are to be used.
3. On Truss bars "J" will be kept equal to or less than "H". Where "J" can exceed "H" it should be shown.
4. On stirrups "H" dimension should be shown only where necessary to fit within concrete.
5. Critical dimensions are to be identified where bars are to be bent more accurately than standard bending tolerance.
6. Type T3 "G" dimensions are equal to Class B splice.
7. Type T3A Lap "C" shall be minimum 150mm or distance to hook ties around two adjacent longitudinal bars whichever is greater.
8. Figures shown in circles show types.
9. All bar bends other than the types shown above must be designated as type "X".
10. Spirals SP1- A and G shall be at least 24d_b (CSA S6-19 CL 8.14.4.2)