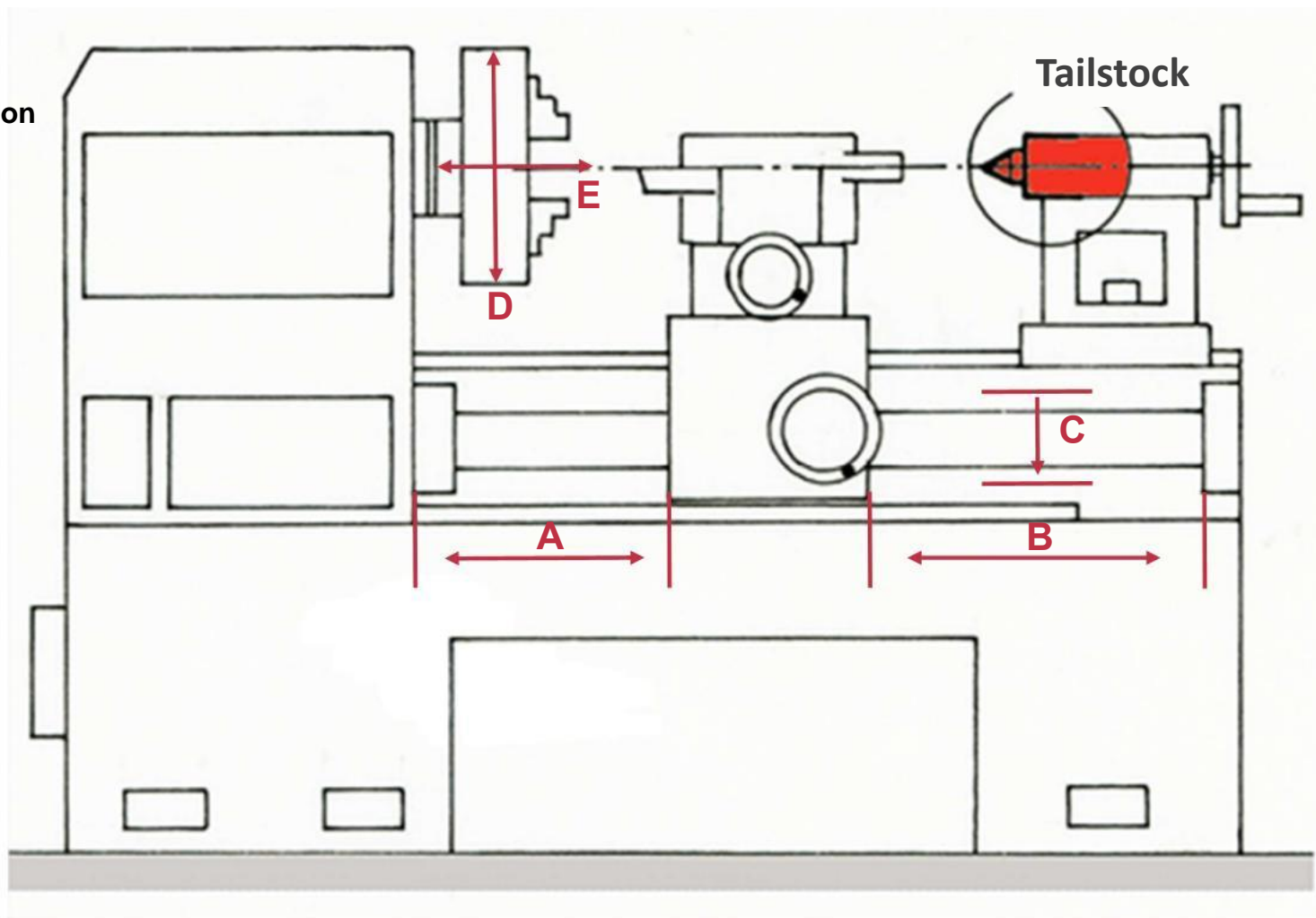


Lathe Measurement

Calculation of the lathe chuck protection

D = diameter: lathe chuck
(face plate) plus 2x the
max. length of the
protruding clamping jaws

E = width: length of the
chuck from gearbox up to
end of the chuck



Lead screw and feed rod cover

A + B give the maximum
width (per side) that must
be covered

C = height