Conrod eye
(small end)

Shank

Conrod big end

Conrod head

Conrod bearing cap

$H/B \approx 1.5$

$d = (0.25 - 0.45) \cdot D$

$b/d = 1 - 1.5$

$l = (3.5 - 4.5) \cdot r$

D Cylinder bore

r Crank radius