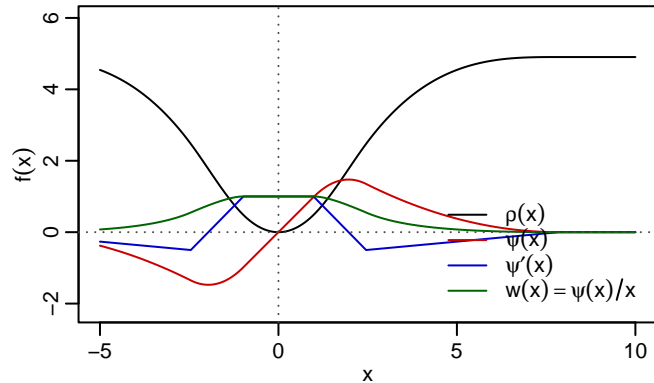
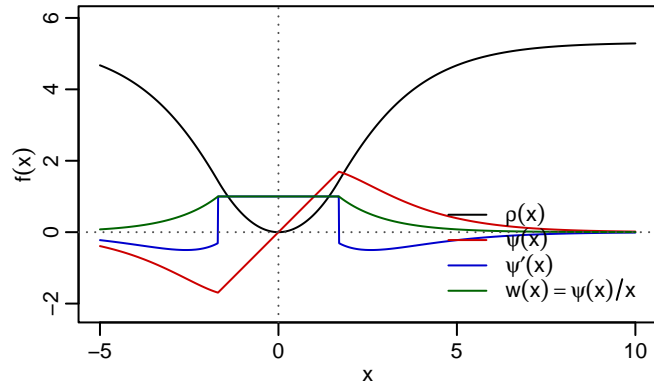
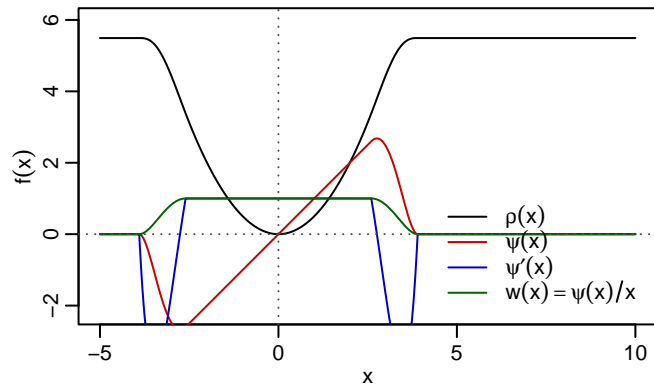
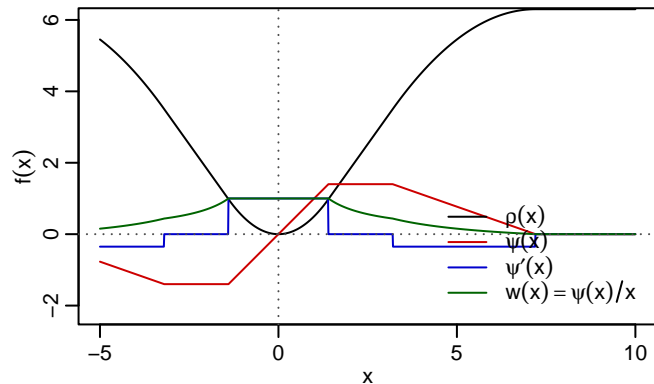
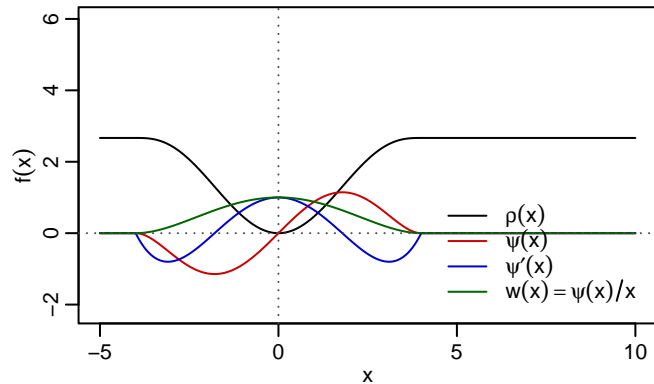


$\rho(x)$  etc, with  $\psi$ -type = LQQ(-0.5,1.5,0.95,NA) $\rho(x)$  etc, with  $\psi$ -type = GGW(-0.5,1,0.95,NA) $\rho(x)$  etc, with  $\psi$ -type = optimal(1.3) $\rho(x)$  etc, with  $\psi$ -type = Hampel(1.4,3.2,7.2) $\rho(x)$  etc, with  $\psi$ -type = biweight(4) $\rho(x)$  etc, with  $\psi$ -type = Welsh(1.5)