```
Frame:
   me.
70"+46"+22"+45"+ MENTIN +20" = 250"
 Posts:
    9"+12"+12" = 33" (or 132" for 1x4 or 198" for 1x2)
Shelves.
18"+18"+18"+18"=72"
d shelf supports
   (4"x"4)+(4"x4)+(4"*4)+(4" x2) = 56"
   K= wood width constant k2 = shelf nood nilth constant
                                            A=24-2k, B=46"
 Left Height 24"= 26+ (24-24)
                                           C= 48-K, D= 20"
                                           E=12-24, 2420024
   ight Keight = 72" = 2k, + (4k, + 65) = Zk, F=46-K,
  Left Height,
Frame:
  Height = 72" = 2.k, + E
                                    if k = 1,

E=70" A=22" C=47"
        = 3.K, + A+ C
  width = 46" = B _ F
                                  k=.78 E=70.5" A=27.5" 47.25
             = 0 + (46-k, -0)
                                     D=20" F=45" B=46"
     Total= 250"
                               96 = 70+22=92+4=E+A
      4x8 sheet wood
                               96 = 45+20 = 65+31 = F+1)
     48 \times 96 = 3(16 \times 96)
                               96 = 46+47 = 93+3 =B+C
Shelfs:
                                    if k=1 & k2=0.5
                                       68=44 H=9.5
I=125 J=18
    (= 466+724 B-ZK =
    H= A-k2-6-24-24,-K2-I
    I= A-kz-H= 24-Zk, -kz-I
                                   Tutal = 44+9.5+(12.5)-2+(18-3)
           A= H+K2+I
```

=1352

J= ZU-Z-k,