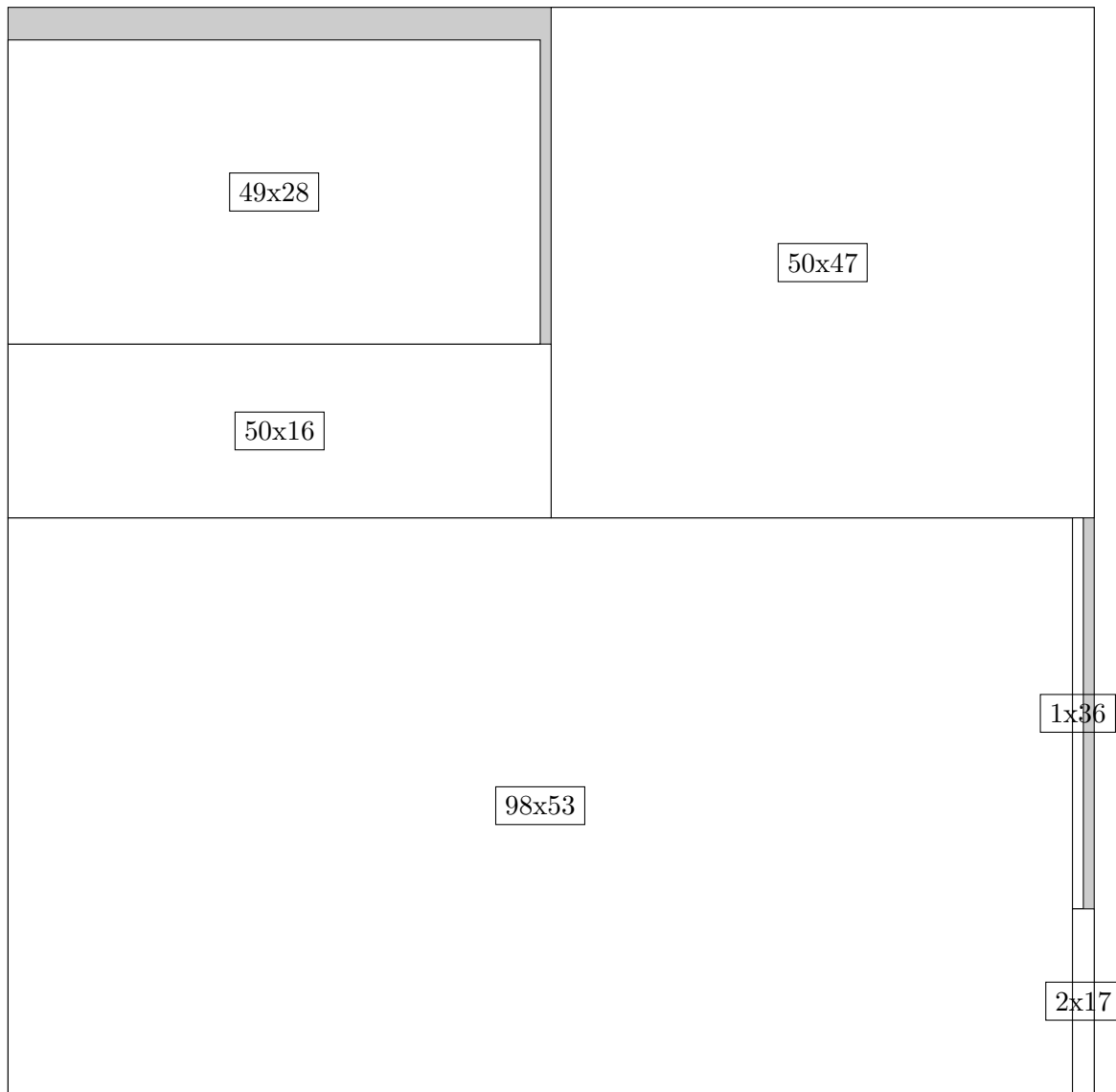
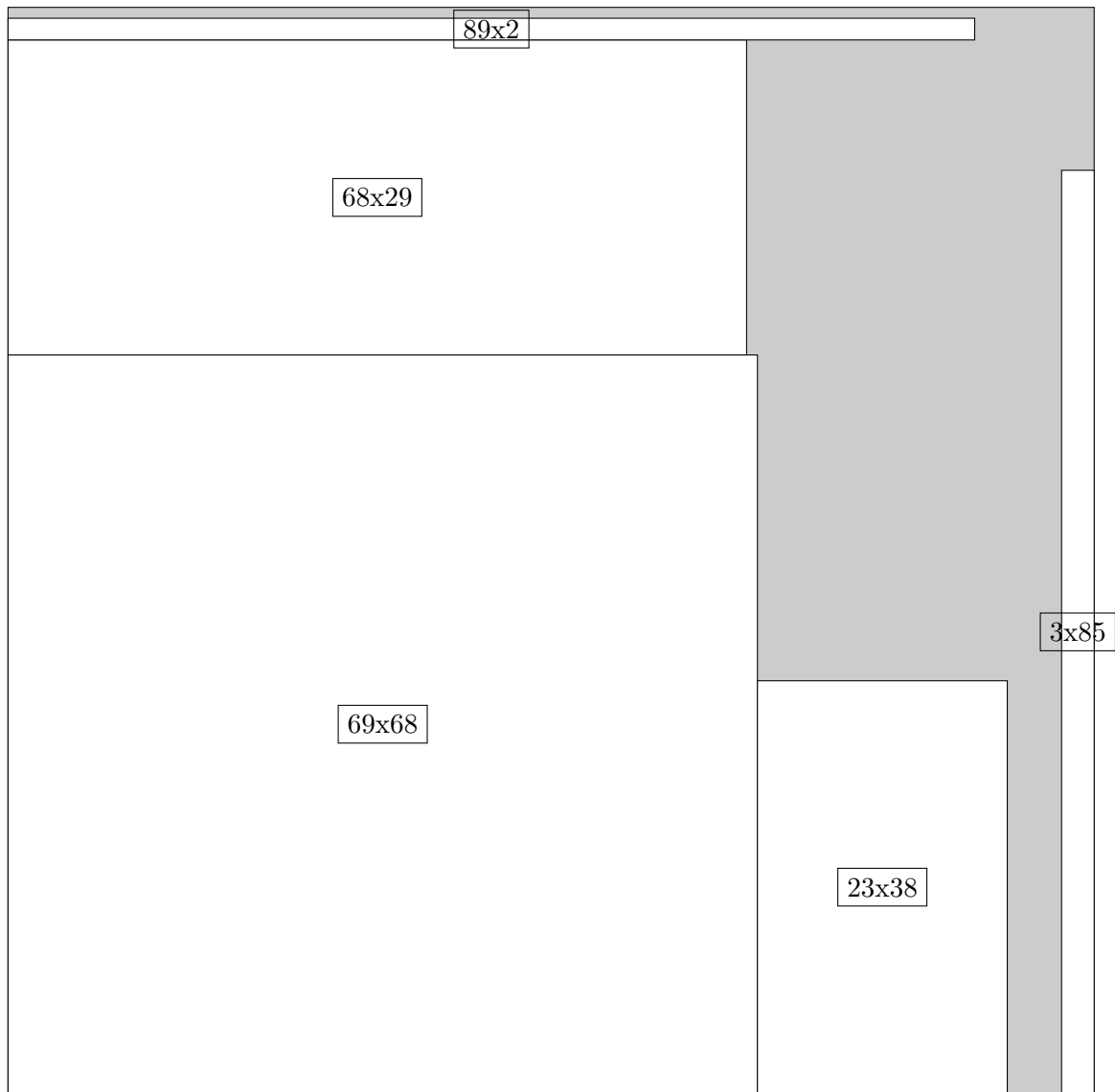


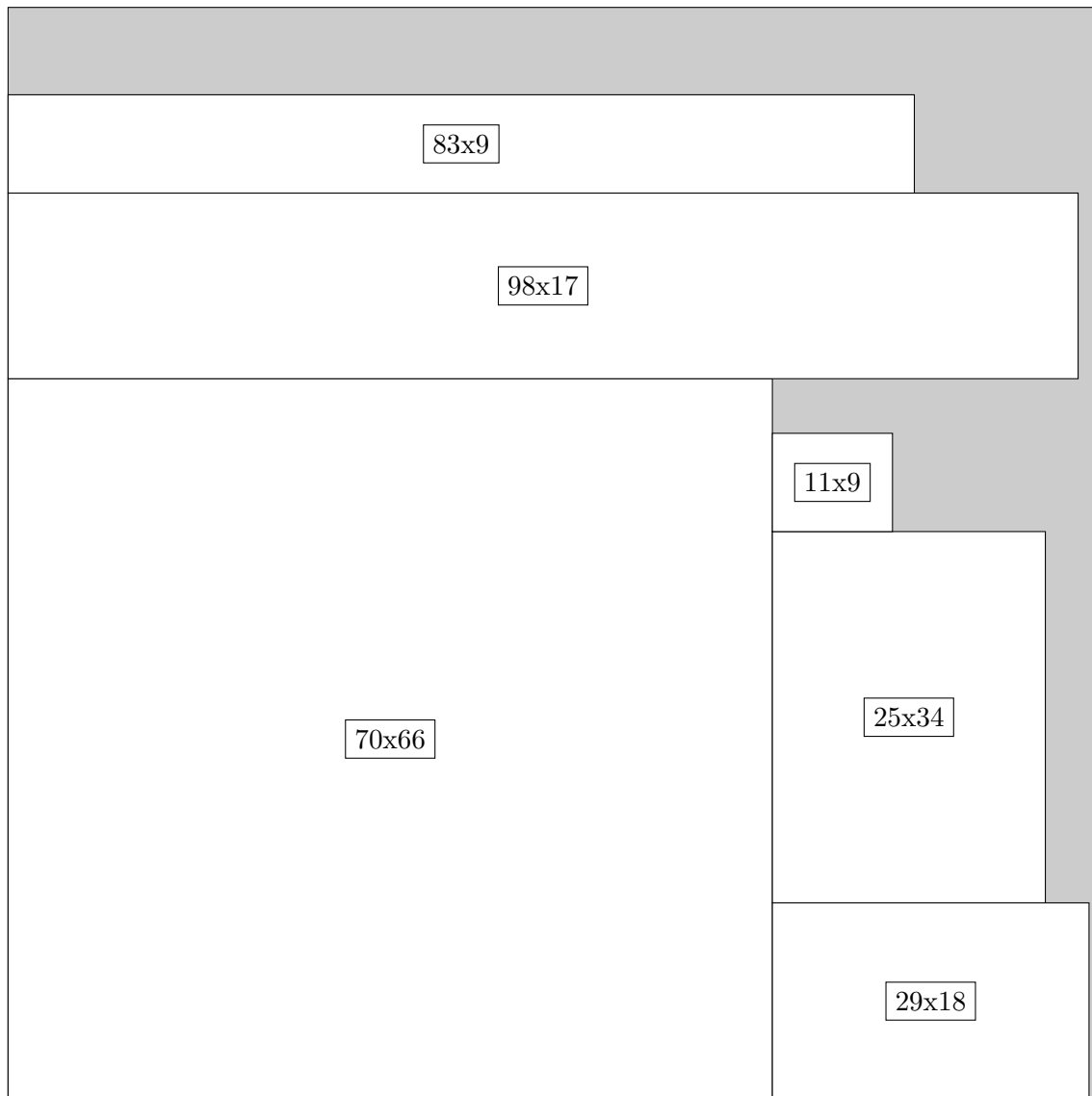
ClassName: Class_10.2bp-16
BinSize: 100 × 100
ReduceSize: 100 × 100
TypeNum: 40
Num: 40
OutS: 70000
InS: 60834
Rate: 0.869
UB: 7
LB0: 7
LB: 7
LBWithCut: 7
NodeCut: 0
ExtendedNodeCnt: 1
GenNodeCnt: 1
PrimalNode: 0
ColumnCount: 7
TotalCutCount: 0
RootCutCount: 0
LPSolverCnt: 1
PricingSolverCnt: 0
BranchAndBoundNum: 1
isOpt: true
TimeOnInitSolution: 0.020 s
TimeOnPrimal: 0.000 s
TimeOnPricing: 0.000 s
TimeOnRmp: 0.062 s
TotalTime: 0.145 s



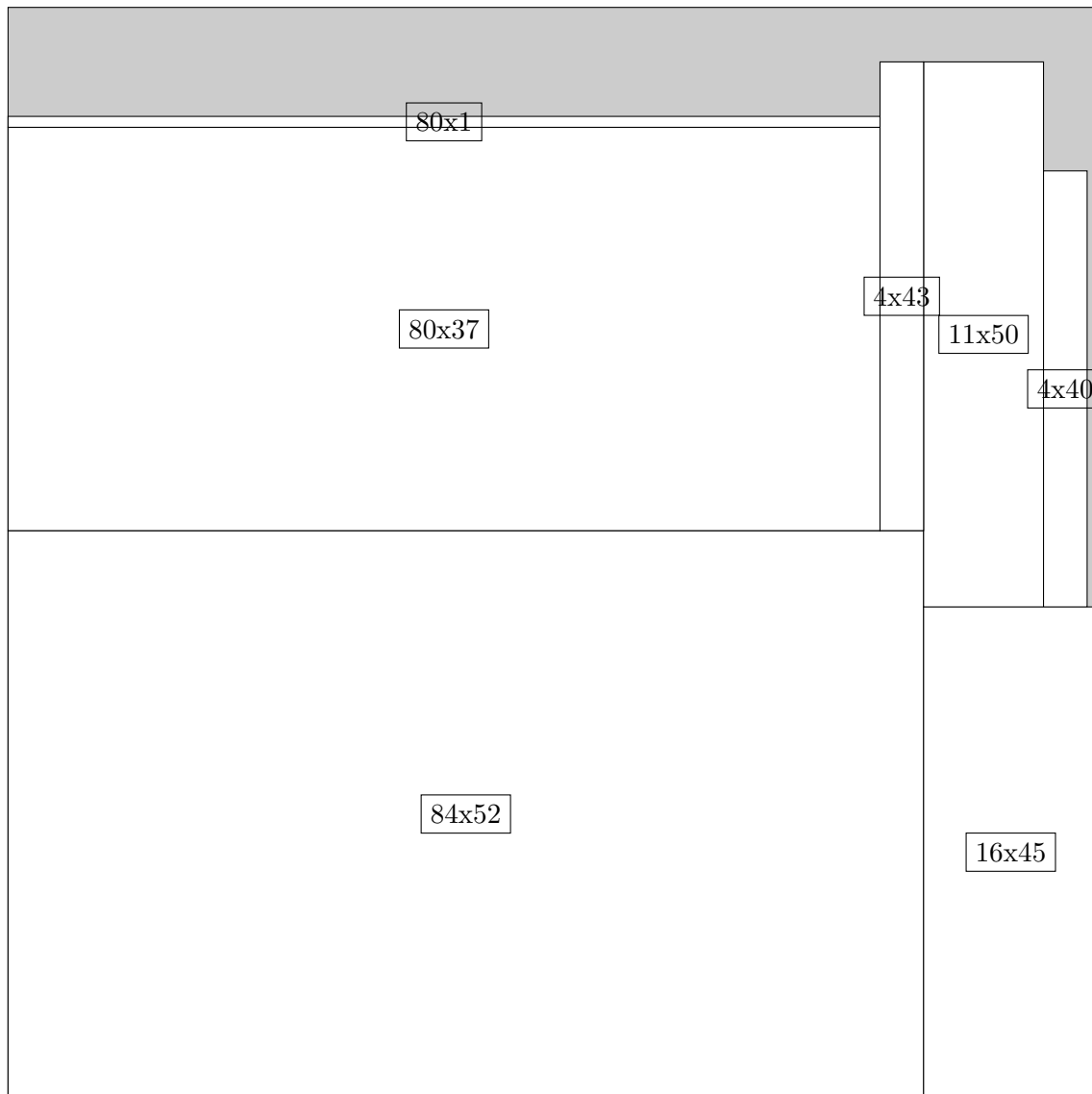
w =98 , h =53 , x =0 , y =0 , v =5194
w =50 , h =47 , x =50 , y =53 , v =2350
w =50 , h =16 , x =0 , y =53 , v =800
w =49 , h =28 , x =0 , y =69 , v =1372
w =1 , h =36 , x =98 , y =17 , v =36
w =2 , h =17 , x =98 , y =0 , v =34



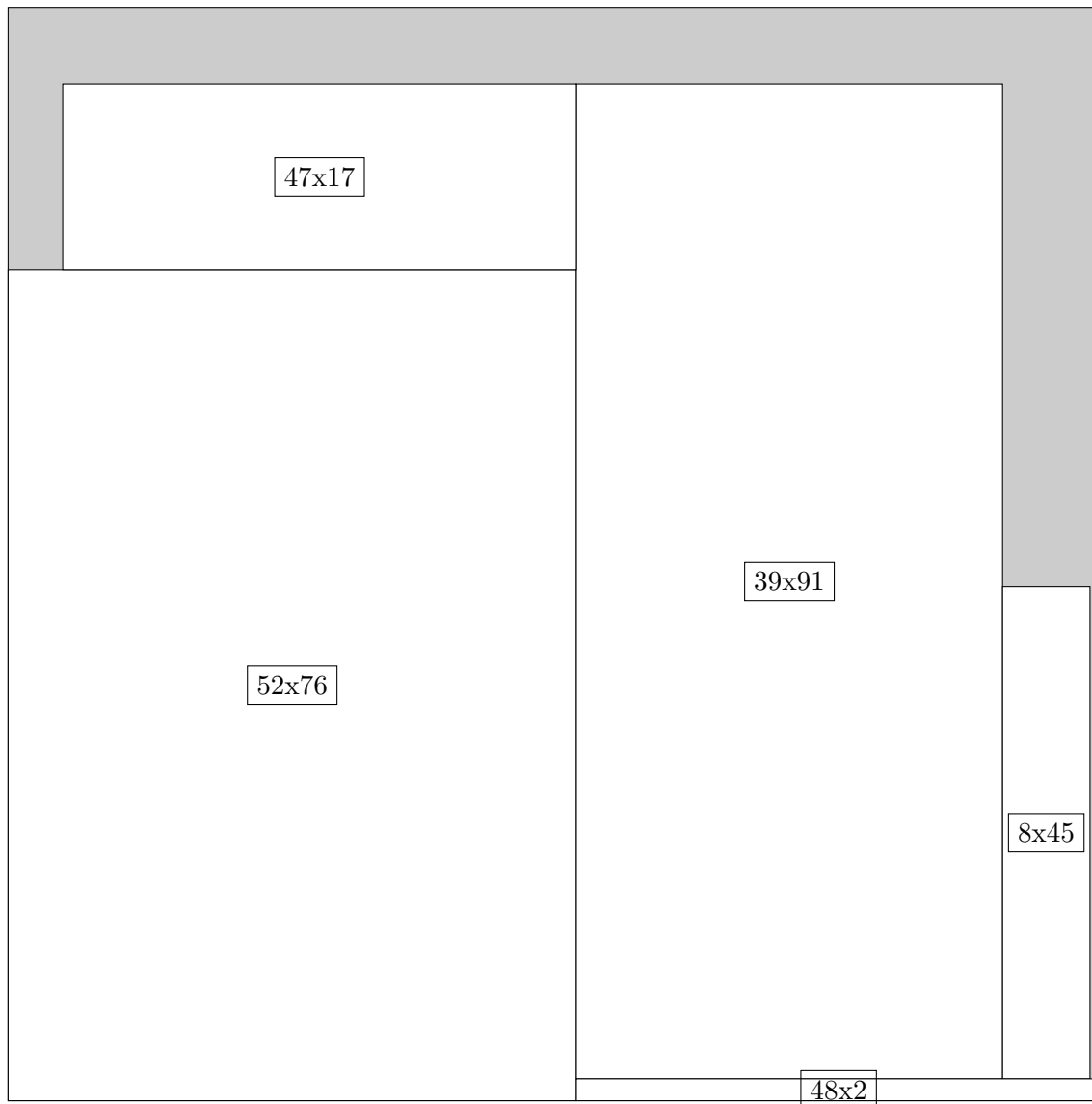
w =69 , h =68 , x =0 , y =0 , v =4692
w =68 , h =29 , x =0 , y =68 , v =1972
w =23 , h =38 , x =69 , y =0 , v =874
w =3 , h =85 , x =97 , y =0 , v =255
w =89 , h =2 , x =0 , y =97 , v =178



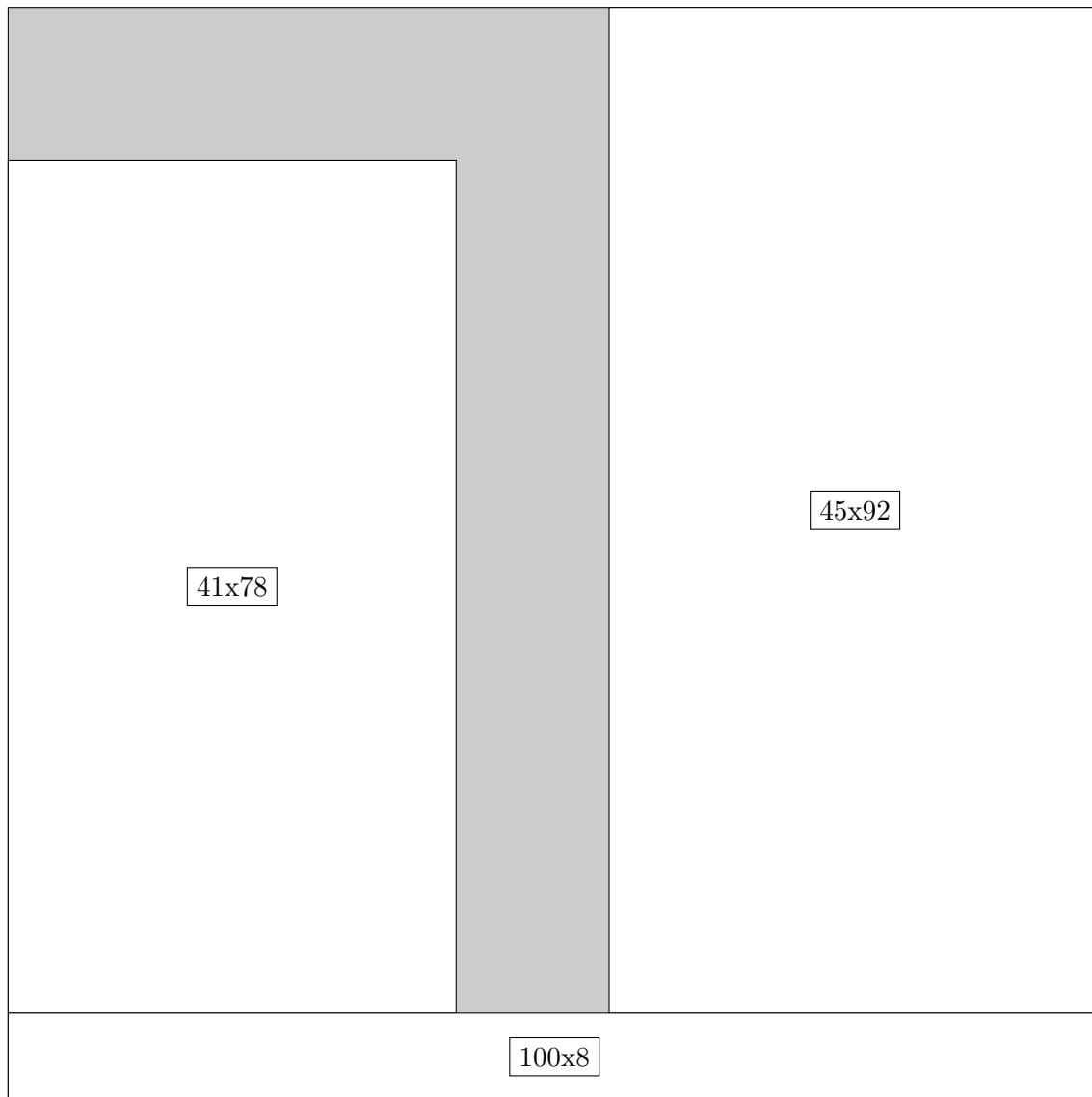
w =70 , h =66 , x =0 , y =0 , v =4620
w =98 , h =17 , x =0 , y =66 , v =1666
w =25 , h =34 , x =70 , y =18 , v =850
w =83 , h =9 , x =0 , y =83 , v =747
w =29 , h =18 , x =70 , y =0 , v =522
w =11 , h =9 , x =70 , y =52 , v =99



$w = 84, h = 52, x = 0, y = 0, v = 4368$
 $w = 80, h = 37, x = 0, y = 52, v = 2960$
 $w = 16, h = 45, x = 84, y = 0, v = 720$
 $w = 11, h = 50, x = 84, y = 45, v = 550$
 $w = 4, h = 43, x = 80, y = 52, v = 172$
 $w = 4, h = 40, x = 95, y = 45, v = 160$
 $w = 80, h = 1, x = 0, y = 89, v = 80$



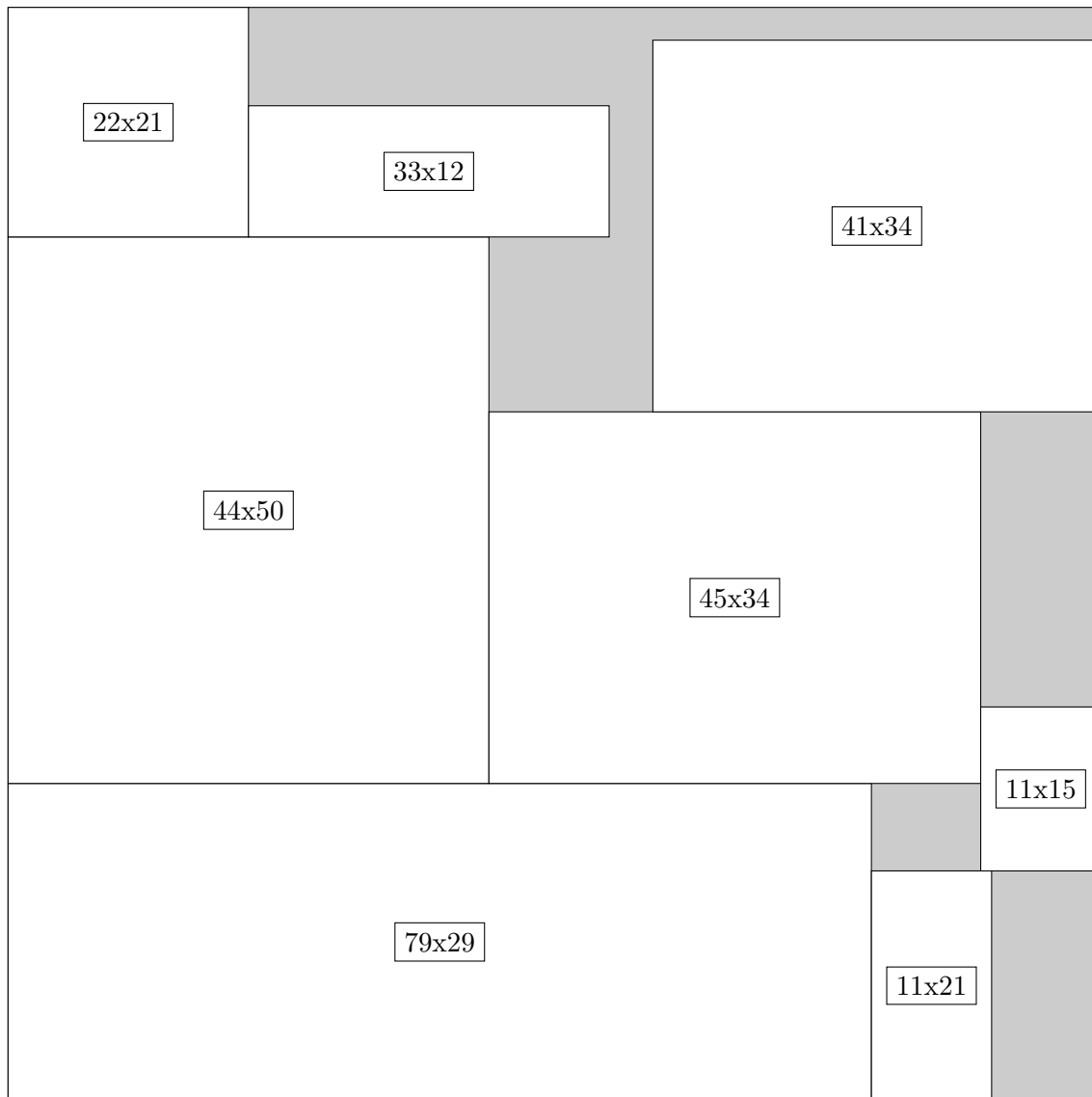
w =52 , h =76 , x =0 , y =0 , v =3952
w =39 , h =91 , x =52 , y =2 , v =3549
w =47 , h =17 , x =5 , y =76 , v =799
w =8 , h =45 , x =91 , y =2 , v =360
w =48 , h =2 , x =52 , y =0 , v =96



w =45 , h =92 , x =55 , y =8 , v =4140

w =41 , h =78 , x =0 , y =8 , v =3198

w =100 , h =8 , x =0 , y =0 , v =800



$w = 79$, $h = 29$, $x = 0$, $y = 0$, $v = 2291$
 $w = 44$, $h = 50$, $x = 0$, $y = 29$, $v = 2200$
 $w = 45$, $h = 34$, $x = 44$, $y = 29$, $v = 1530$
 $w = 41$, $h = 34$, $x = 59$, $y = 63$, $v = 1394$
 $w = 22$, $h = 21$, $x = 0$, $y = 79$, $v = 462$
 $w = 33$, $h = 12$, $x = 22$, $y = 79$, $v = 396$
 $w = 11$, $h = 21$, $x = 79$, $y = 0$, $v = 231$
 $w = 11$, $h = 15$, $x = 89$, $y = 21$, $v = 165$