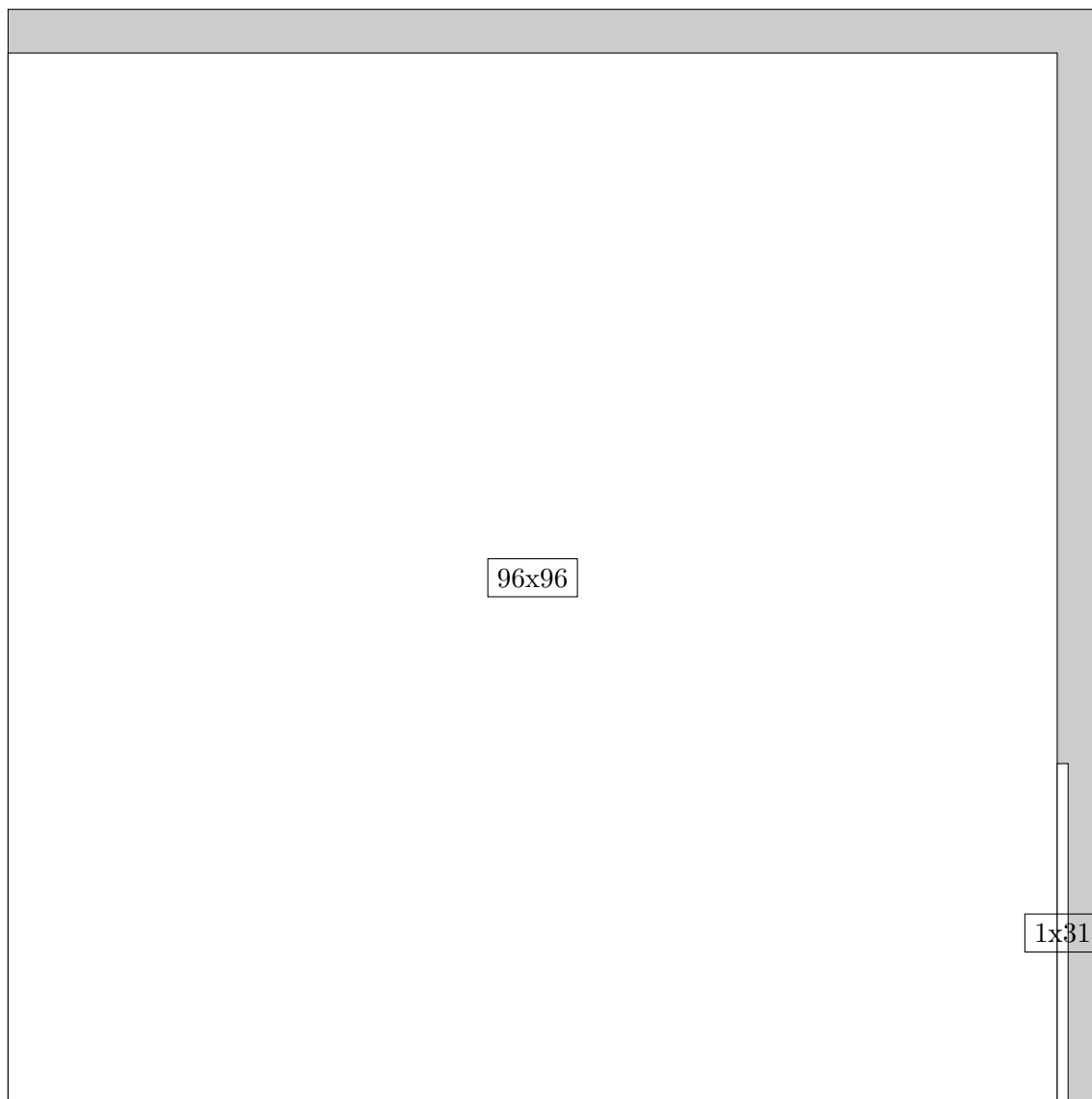
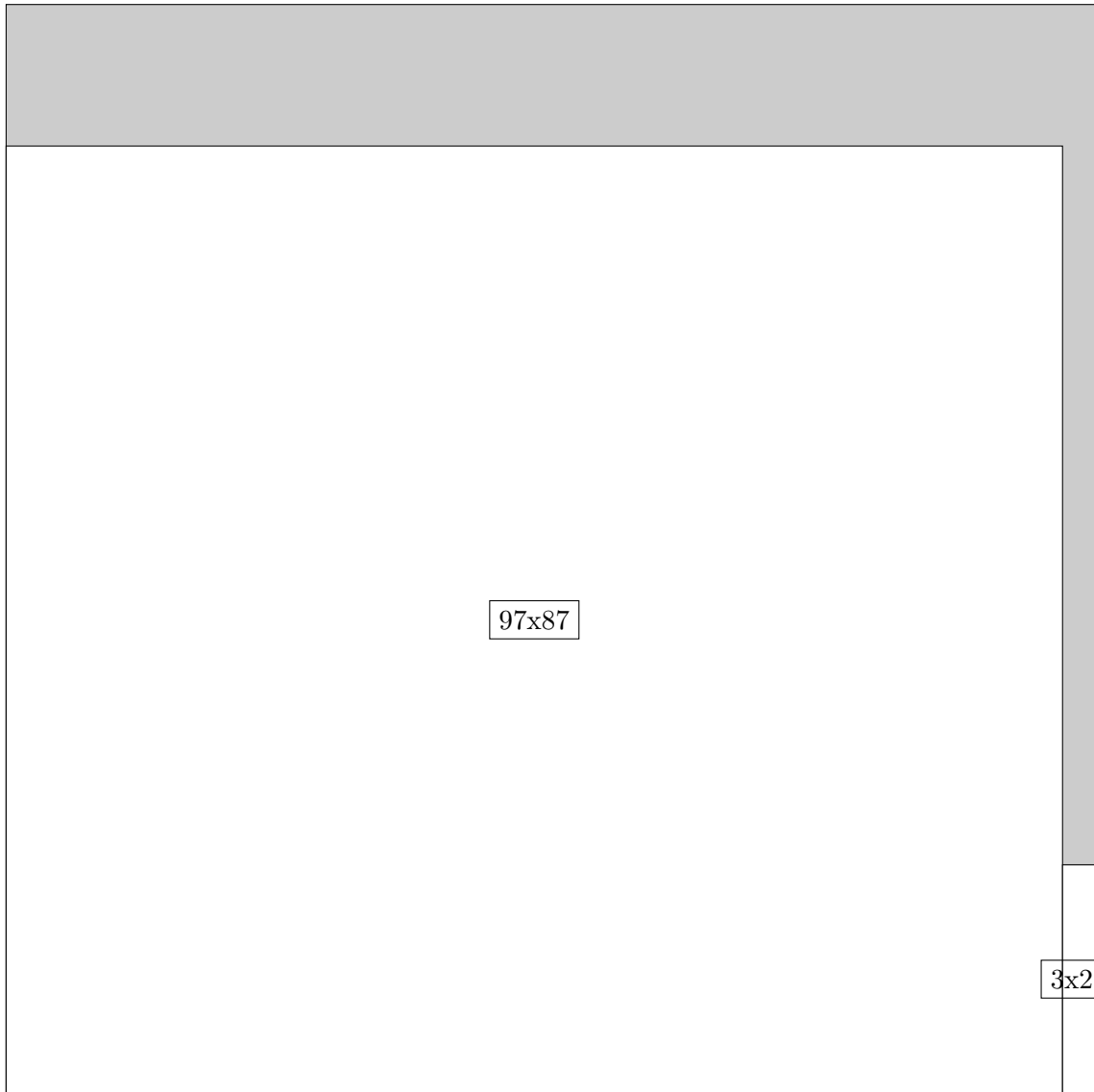


ClassName: Class\_05.2bp-32  
BinSize: 100 × 100  
ReduceSize: 100 × 100  
TypeNum: 79  
Num: 80  
OutS: 250000  
InS: 195188  
Rate: 0.781  
UB: 25  
LB0: 24  
LB: 25  
LBWithCut: 25  
NodeCut: 0  
ExtendedNodeCnt: 1  
GenNodeCnt: 1  
PrimalNode: 0  
ColumnCount: 96  
TotalCutCount: 0  
RootCutCount: 0  
LPSolverCnt: 72  
PricingSolverCnt: 72  
BranchAndBoundNum: 1  
isOpt: true  
TimeOnPrimal: 0.000 s  
TimeOnPricing: 27.866 s  
TimeOnRmp: 0.130 s  
TotalTime: 28.131 s

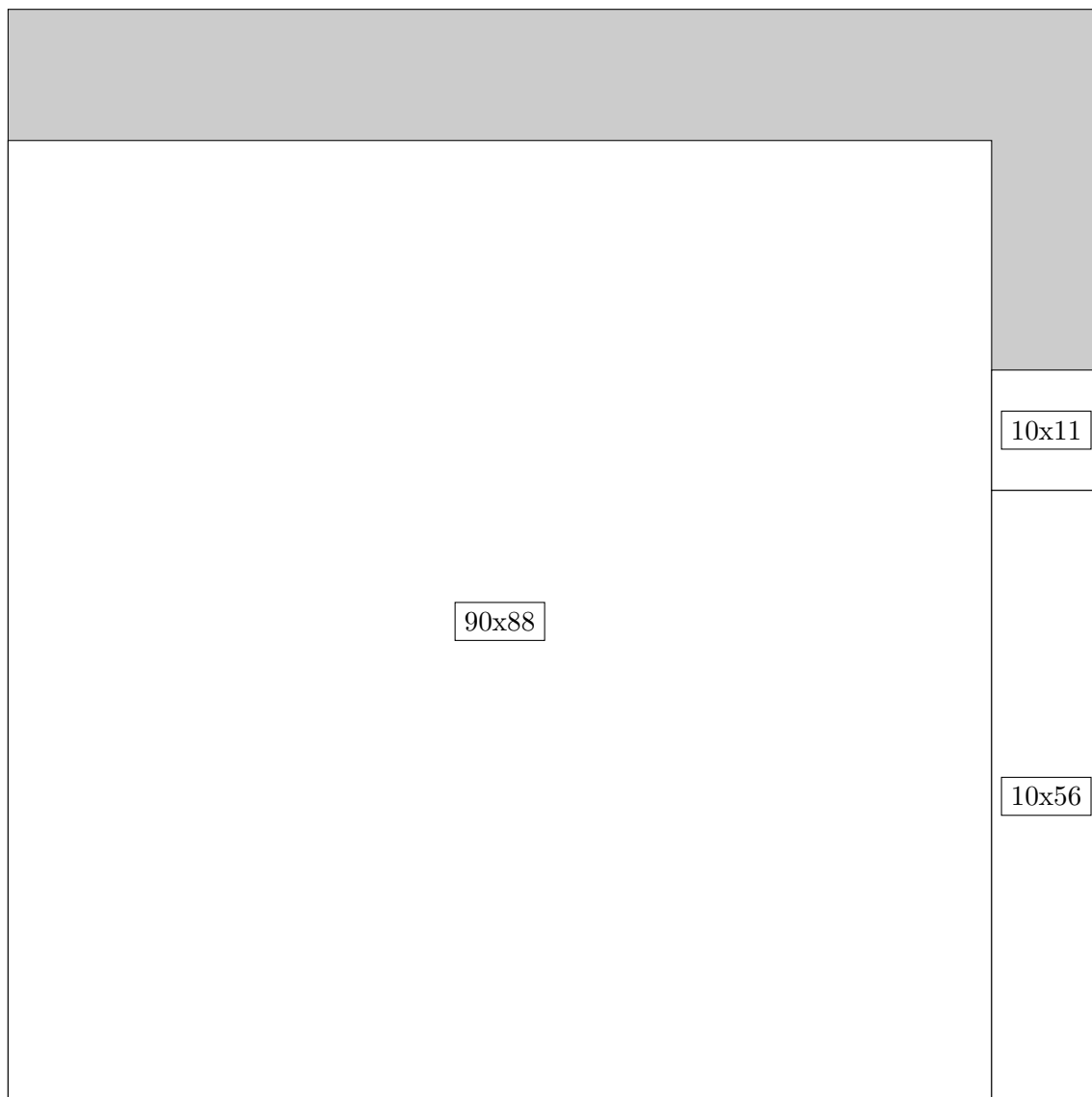


w =96 , h =96 , x =0 , y =0 , v =9216  
w =1 , h =31 , x =96 , y =0 , v =31

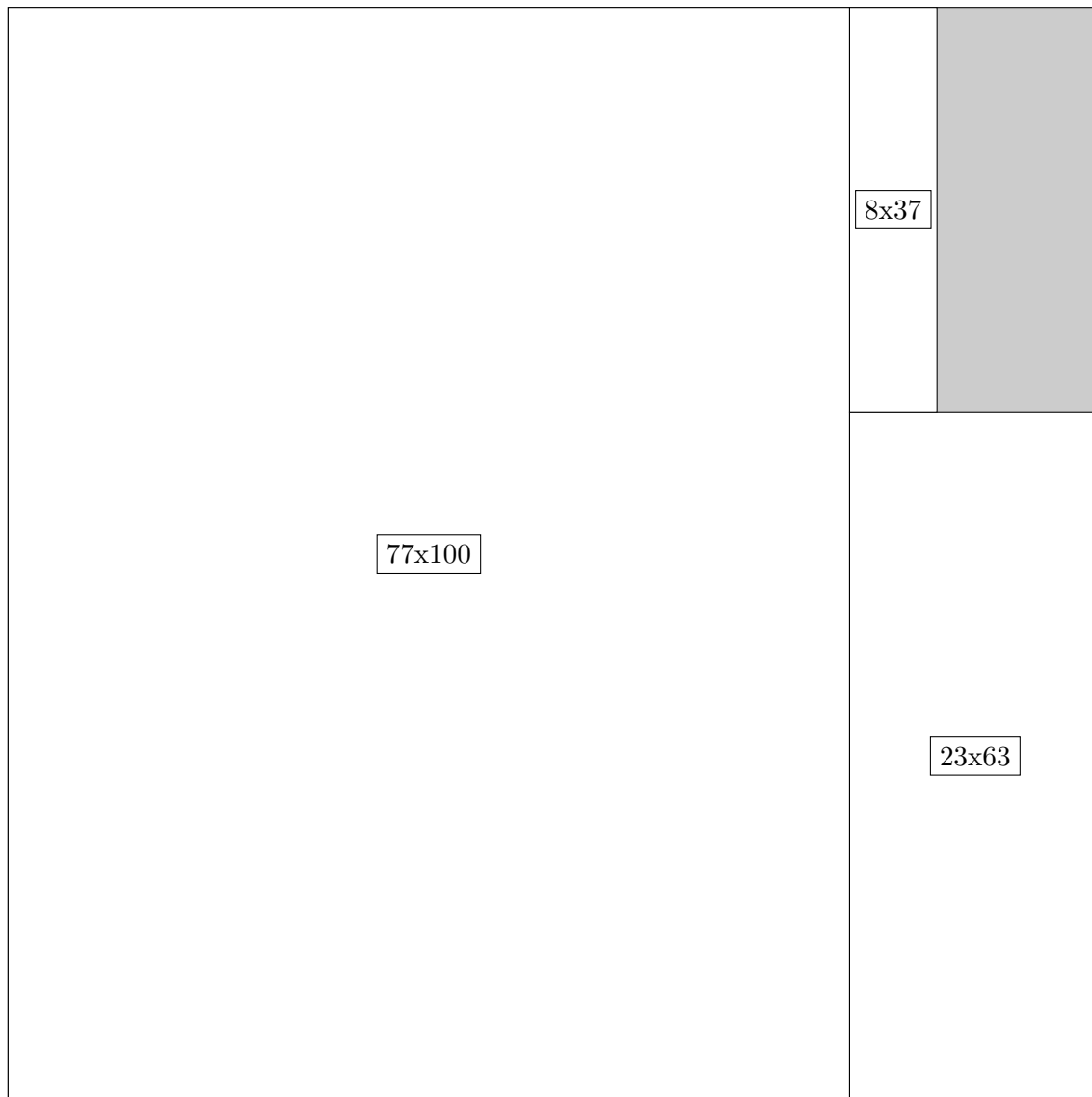


w =97 , h =87 , x =0 , y =0 , v =8439

w =3 , h =21 , x =97 , y =0 , v =63



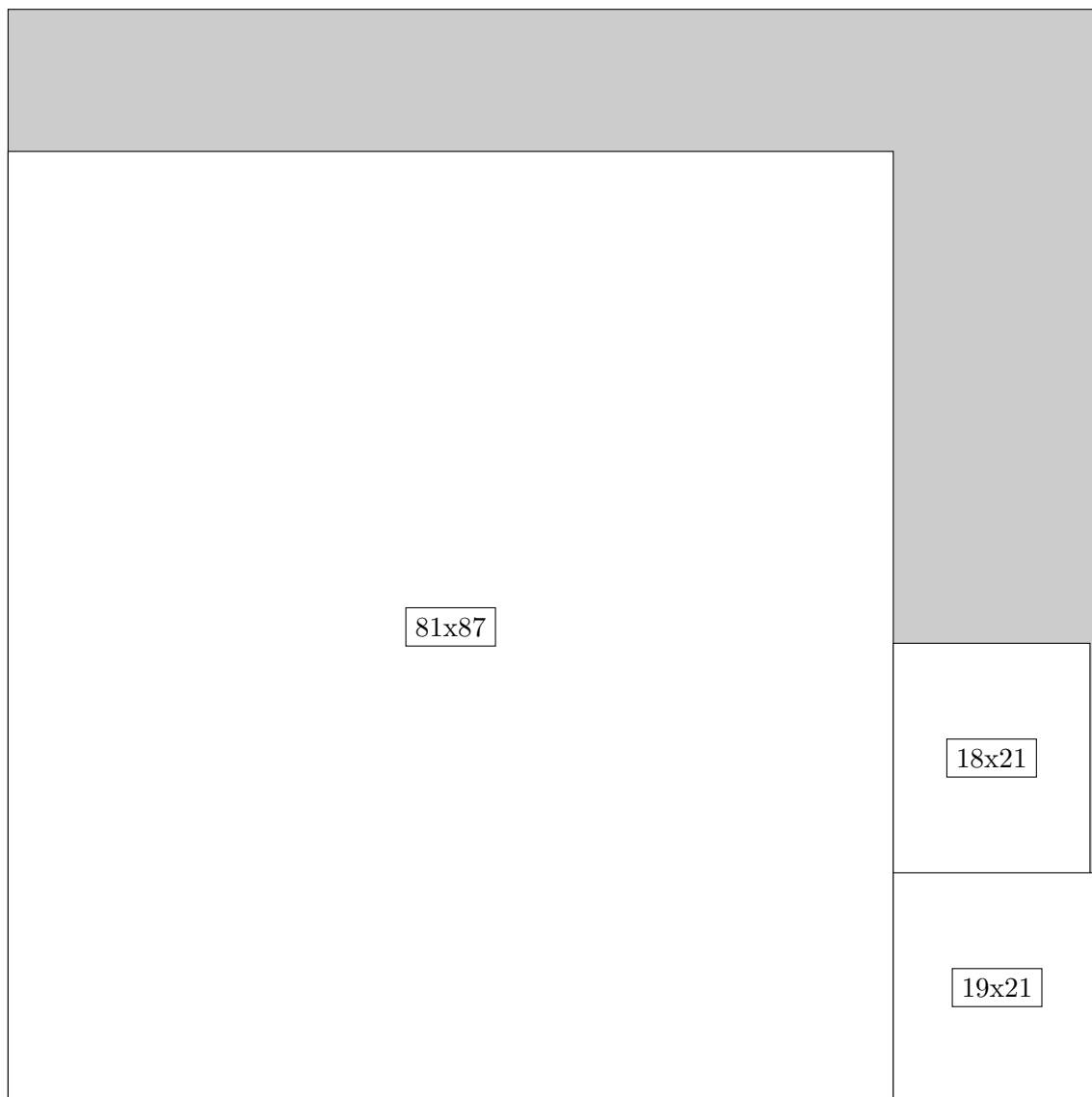
w =90 , h =88 , x =0 , y =0 , v =7920  
w =10 , h =56 , x =90 , y =0 , v =560  
w =10 , h =11 , x =90 , y =56 , v =110



w =77 , h =100 , x =0 , y =0 , v =7700

w =23 , h =63 , x =77 , y =0 , v =1449

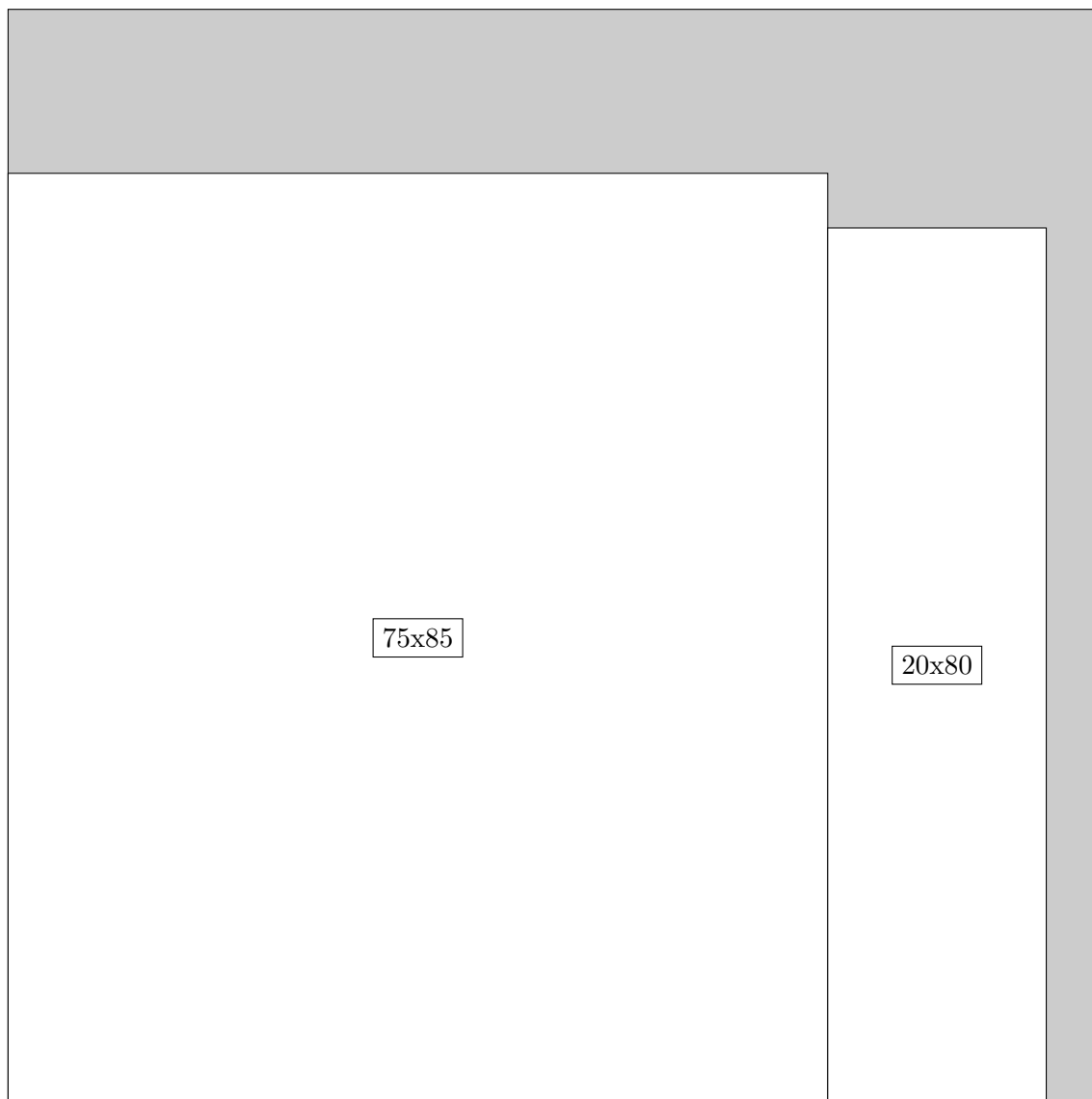
w =8 , h =37 , x =77 , y =63 , v =296



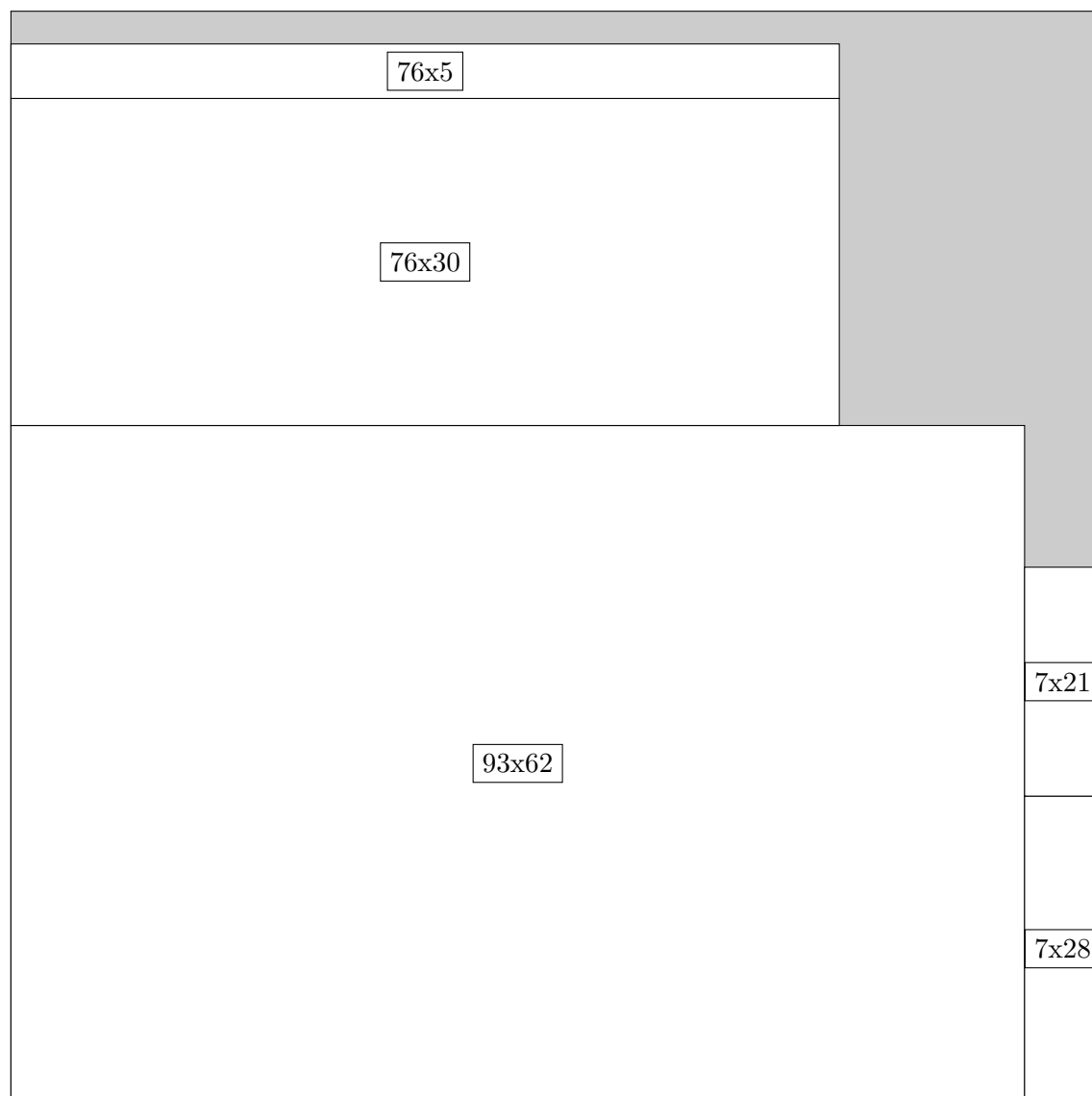
w =81 , h =87 , x =0 , y =0 , v =7047

w =19 , h =21 , x =81 , y =0 , v =399

w =18 , h =21 , x =81 , y =21 , v =378

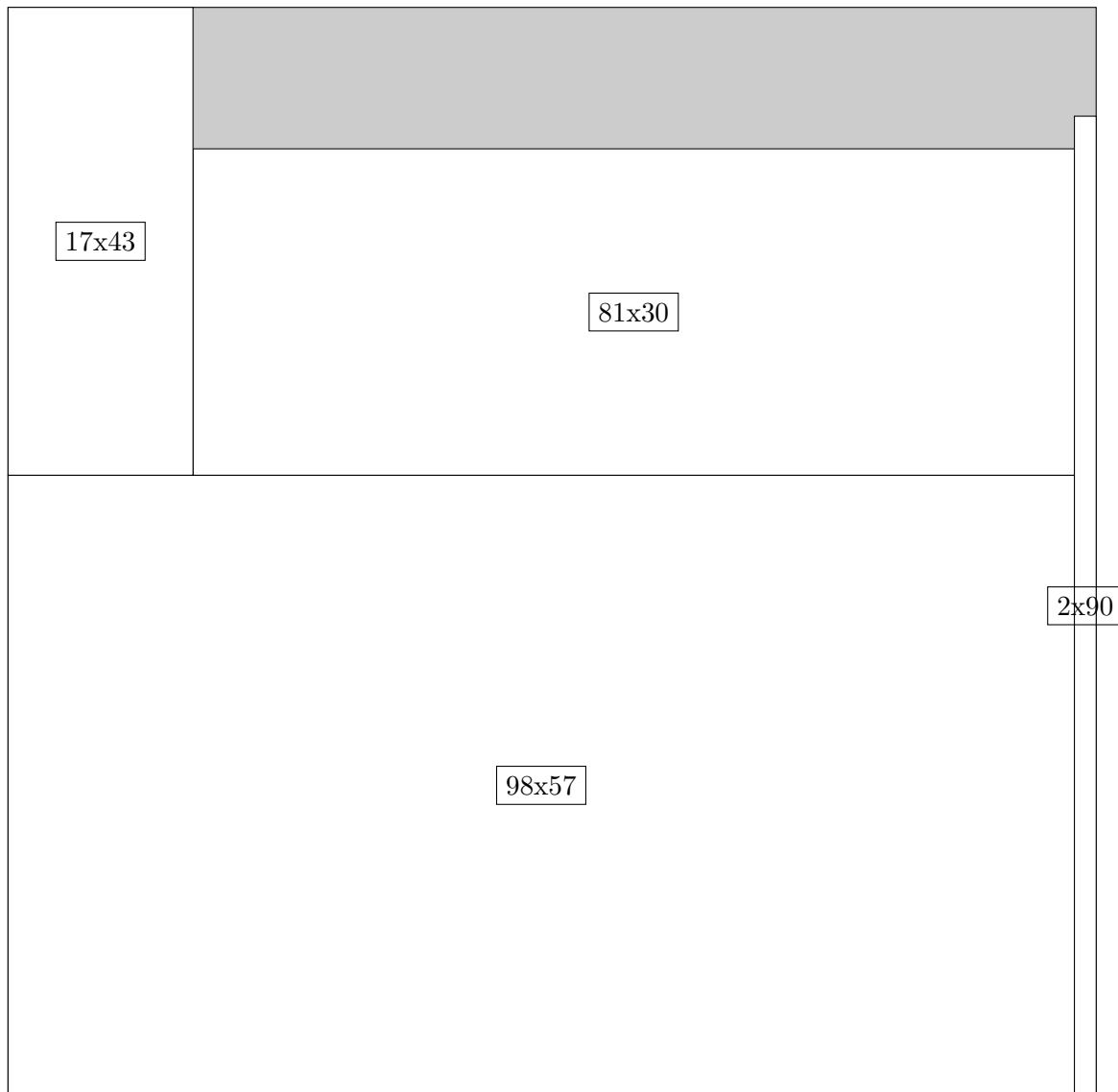


w =75 , h =85 , x =0 , y =0 , v =6375  
w =20 , h =80 , x =75 , y =0 , v =1600

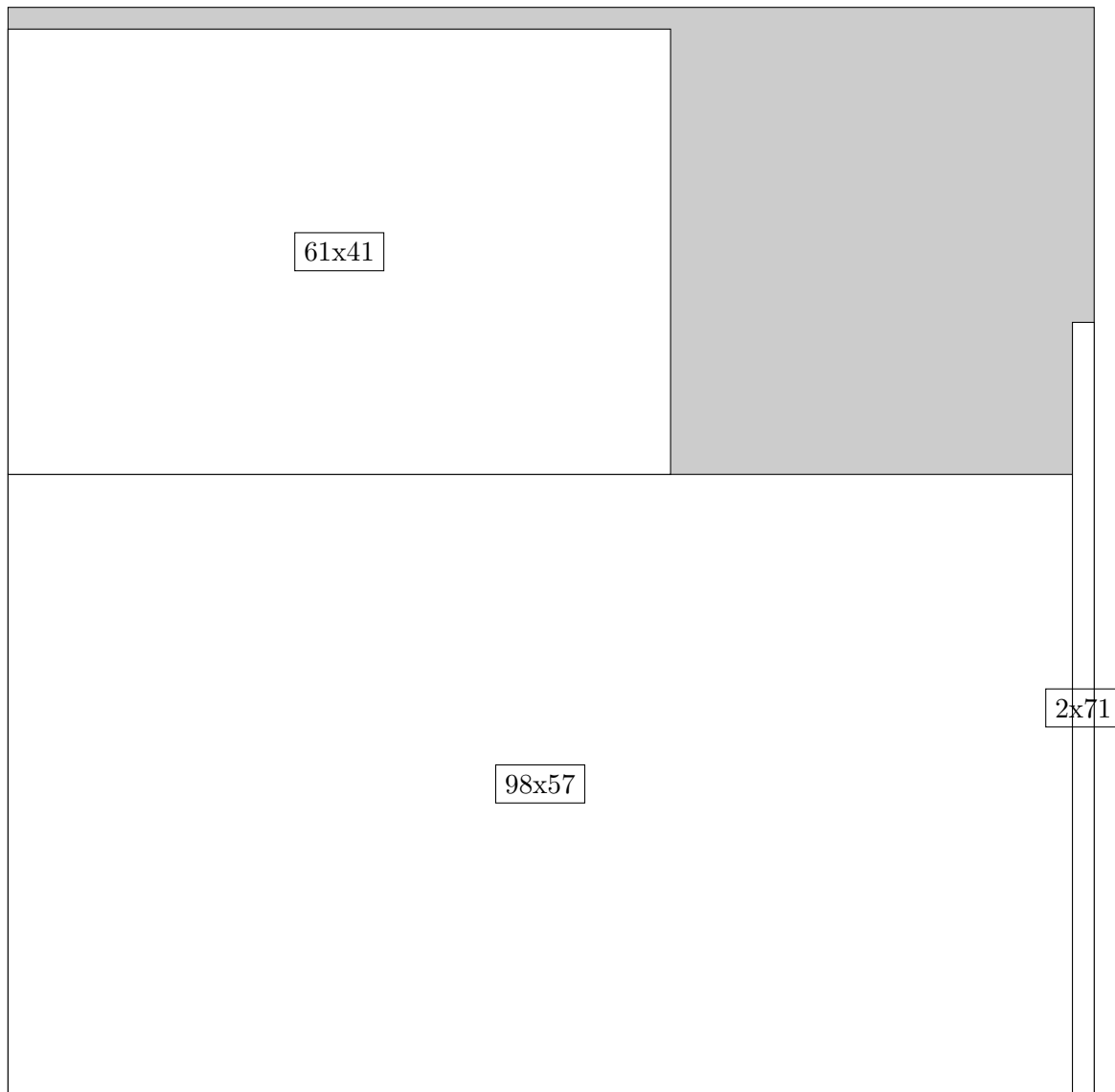


w =93 , h =62 , x =0 , y =0 , v =5766  
w =76 , h =30 , x =0 , y =62 , v =2280  
w =76 , h =5 , x =0 , y =92 , v =380  
w =7 , h =28 , x =93 , y =0 , v =196  
w =7 , h =21 , x =93 , y =28 , v =147





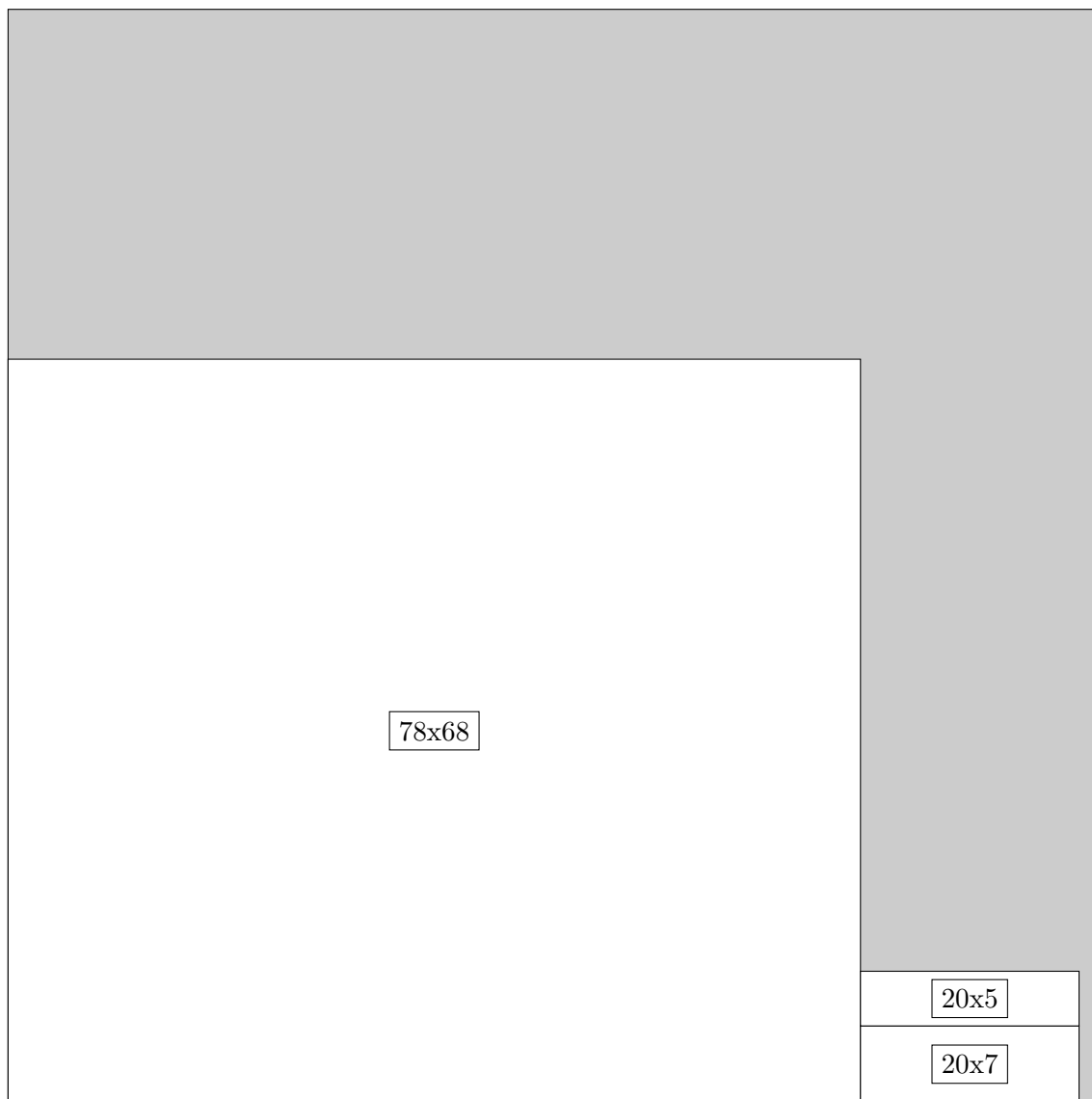
w =98 , h =57 , x =0 , y =0 , v =5586  
w =81 , h =30 , x =17 , y =57 , v =2430  
w =17 , h =43 , x =0 , y =57 , v =731  
w =2 , h =90 , x =98 , y =0 , v =180



w =98 , h =57 , x =0 , y =0 , v =5586  
w =61 , h =41 , x =0 , y =57 , v =2501  
w =2 , h =71 , x =98 , y =0 , v =142



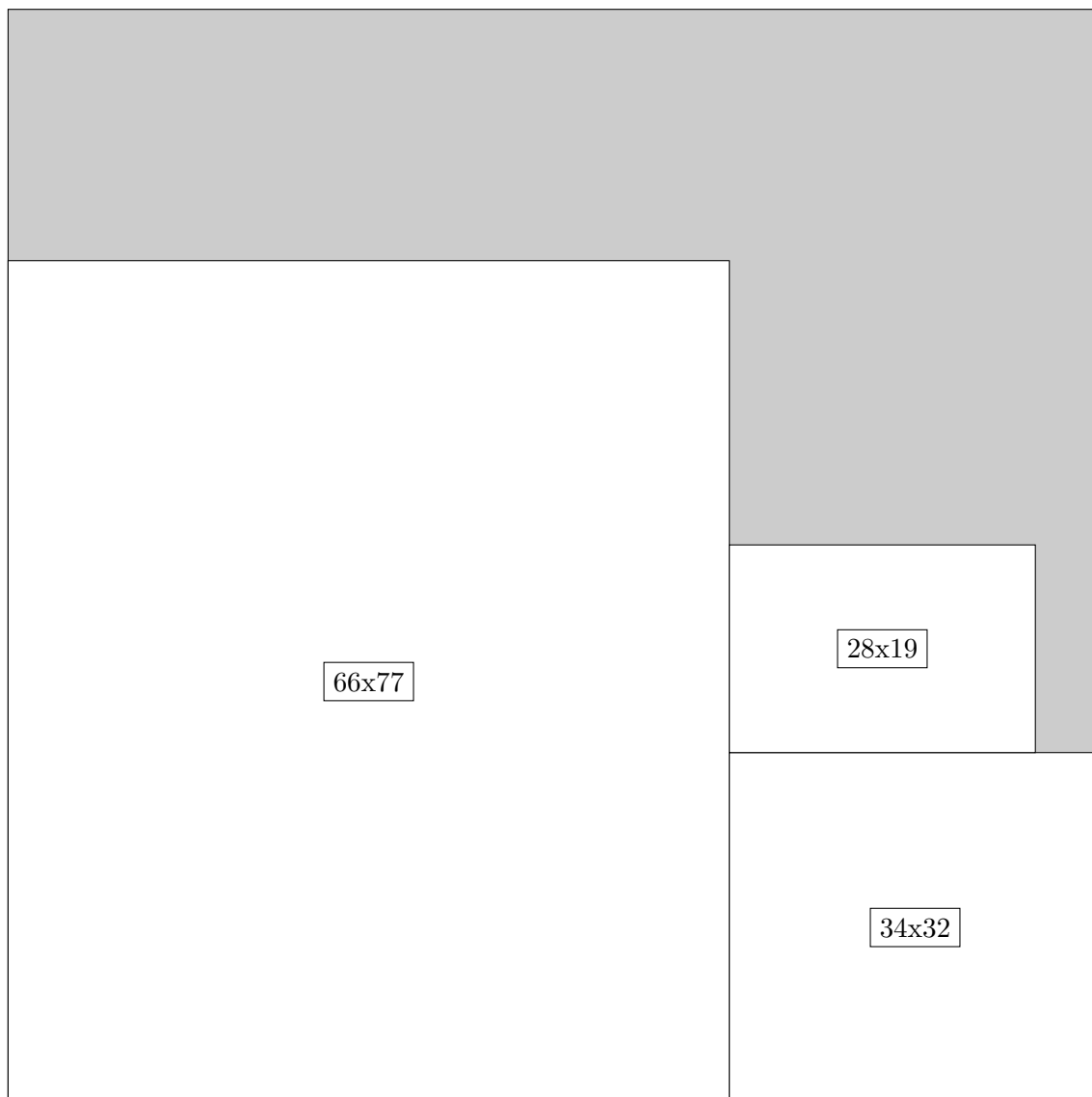
w =95 , h =56 , x =0 , y =0 , v =5320



w =78 , h =68 , x =0 , y =0 , v =5304

w =20 , h =7 , x =78 , y =0 , v =140

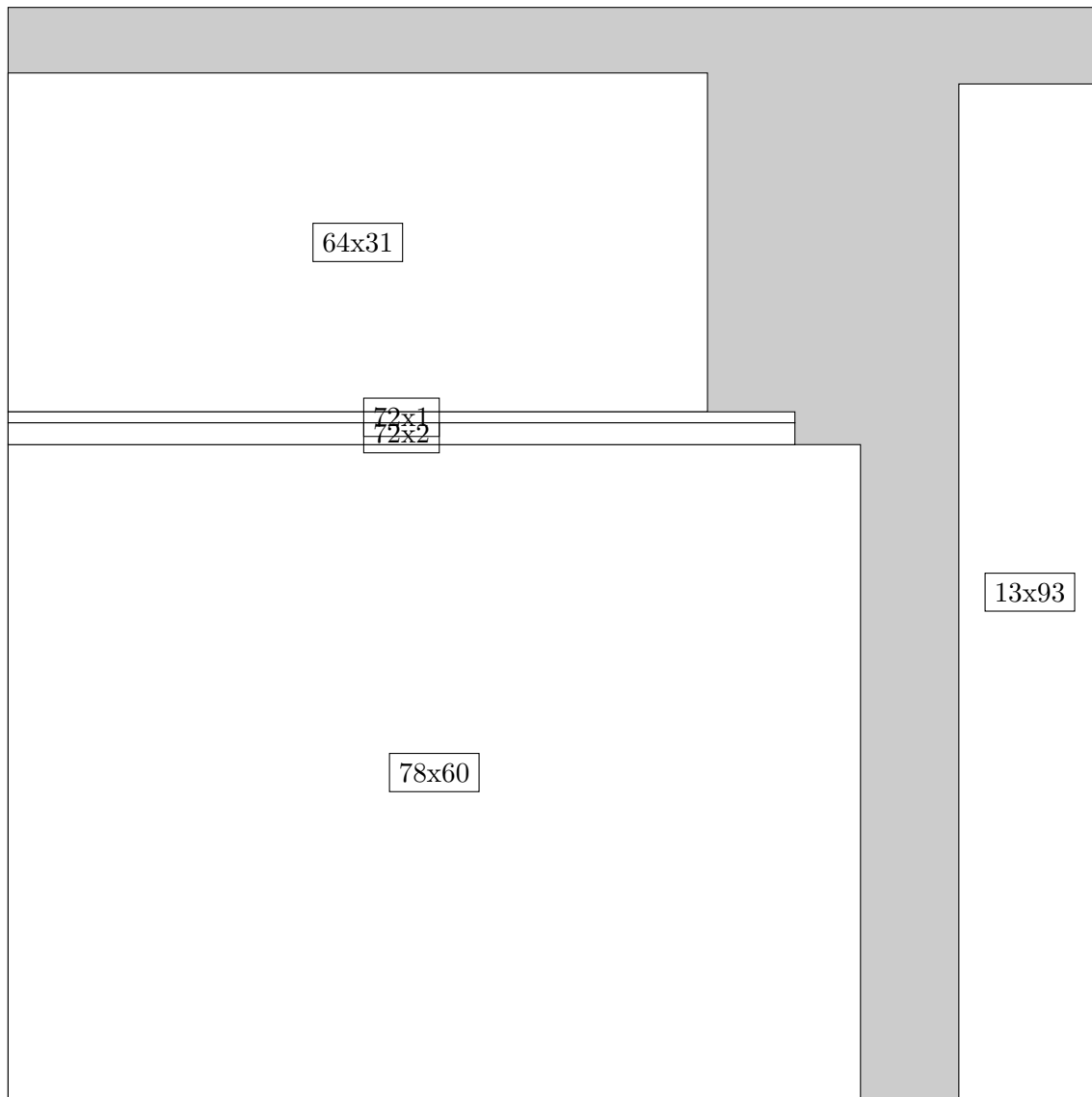
w =20 , h =5 , x =78 , y =7 , v =100



w =66 , h =77 , x =0 , y =0 , v =5082

w =34 , h =32 , x =66 , y =0 , v =1088

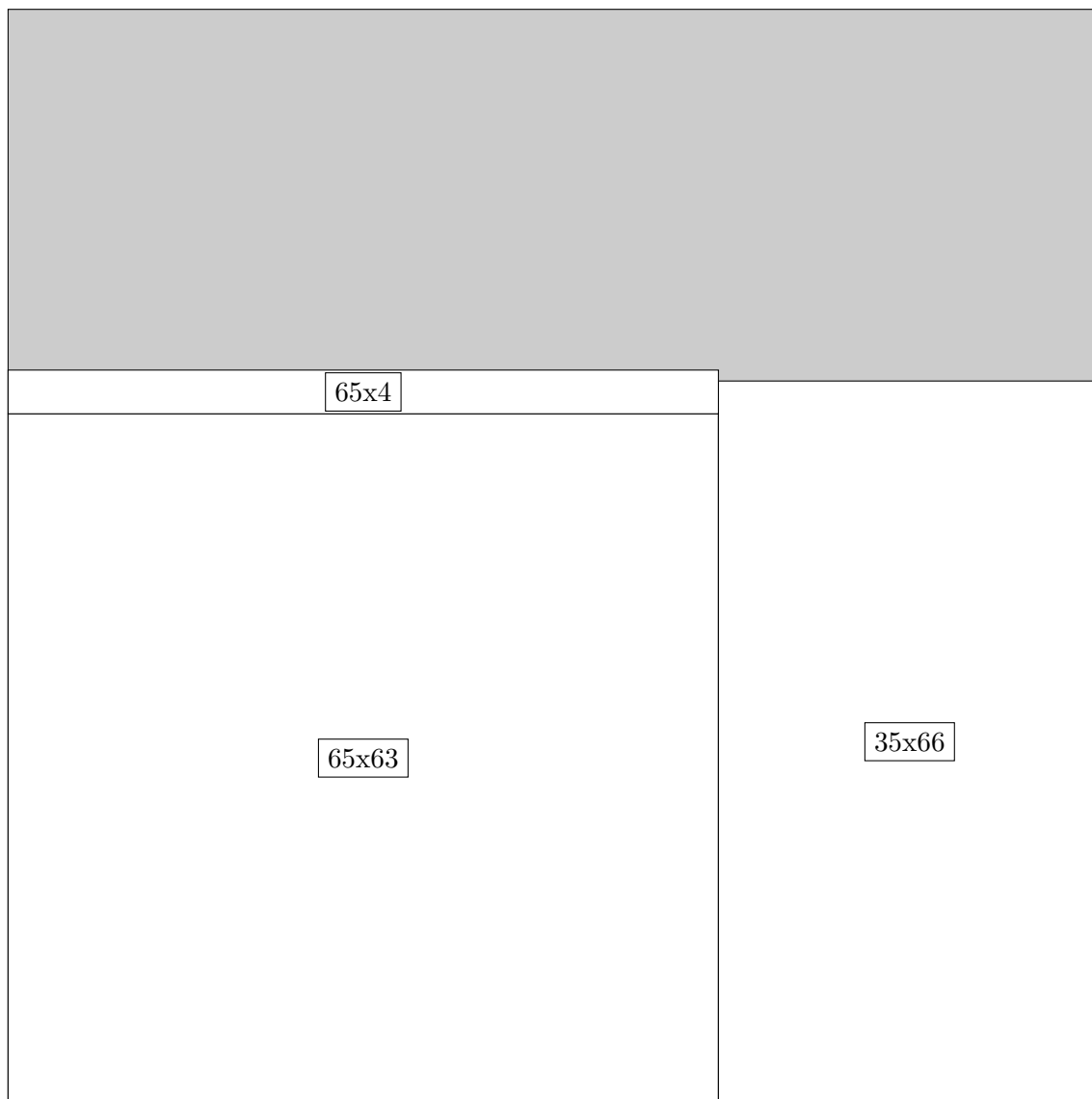
w =28 , h =19 , x =66 , y =32 , v =532



w =78 , h =60 , x =0 , y =0 , v =4680  
w =64 , h =31 , x =0 , y =63 , v =1984  
w =13 , h =93 , x =87 , y =0 , v =1209  
w =72 , h =2 , x =0 , y =60 , v =144  
w =72 , h =1 , x =0 , y =62 , v =72



w =83 , h =53 , x =0 , y =0 , v =4399  
w =68 , h =46 , x =0 , y =53 , v =3128  
w =17 , h =55 , x =83 , y =0 , v =935  
w =17 , h =9 , x =83 , y =55 , v =153

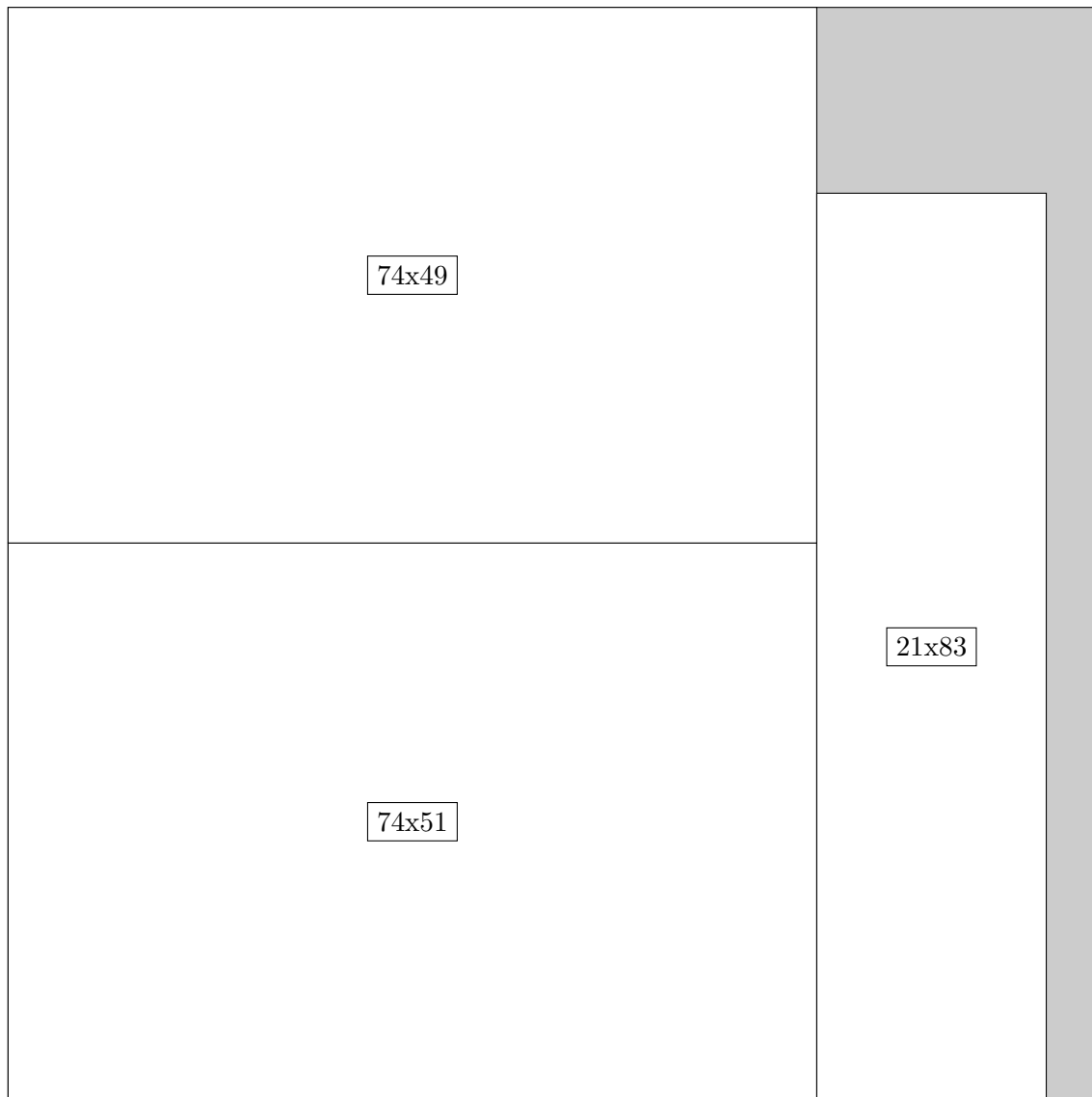


w =65 , h =63 , x =0 , y =0 , v =4095  
w =35 , h =66 , x =65 , y =0 , v =2310  
w =65 , h =4 , x =0 , y =63 , v =260

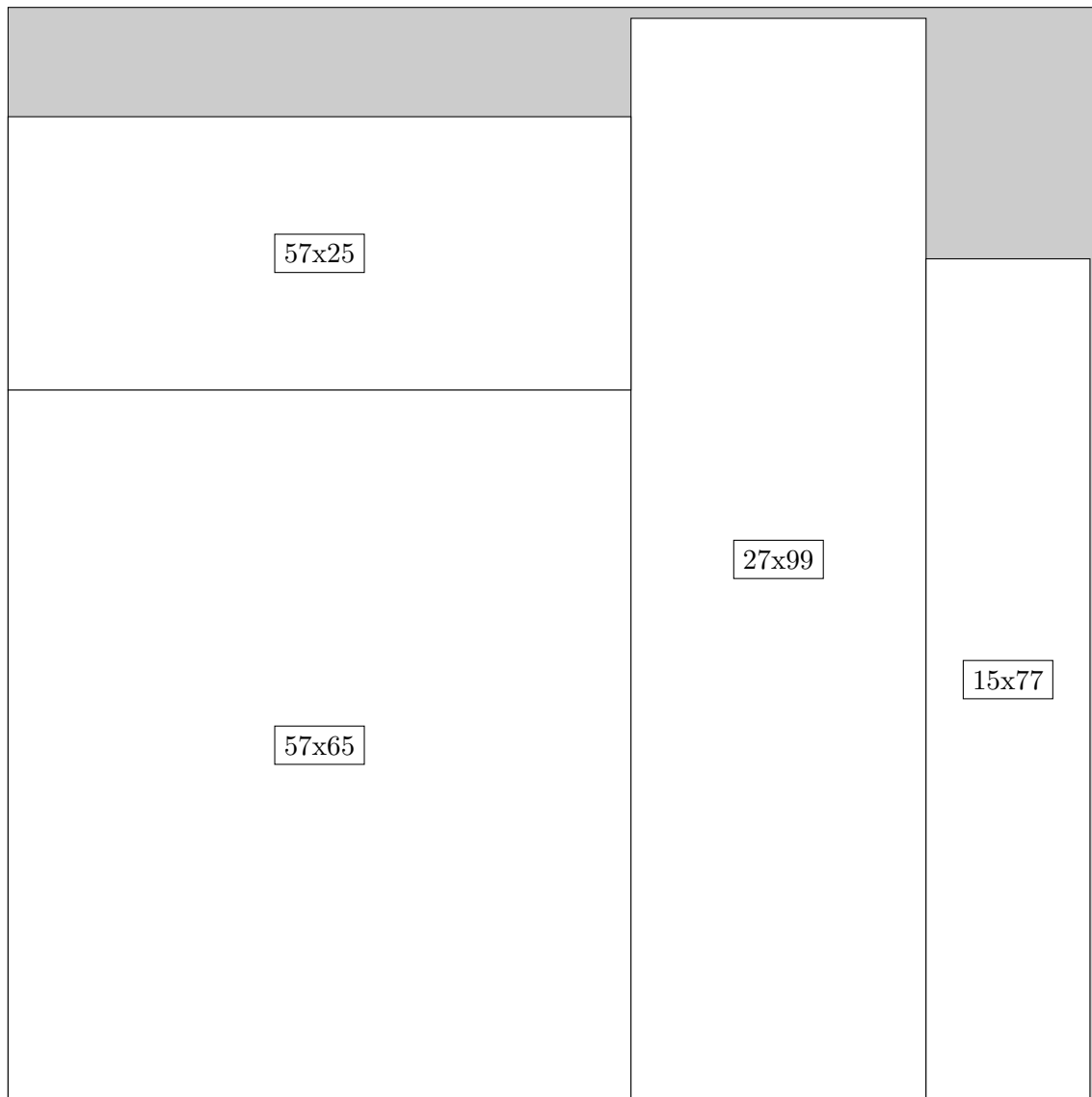




w =55 , h =71 , x =0 , y =0 , v =3905  
w =45 , h =64 , x =55 , y =0 , v =2880  
w =30 , h =36 , x =70 , y =64 , v =1080



w =74 , h =51 , x =0 , y =0 , v =3774  
w =74 , h =49 , x =0 , y =51 , v =3626  
w =21 , h =83 , x =74 , y =0 , v =1743

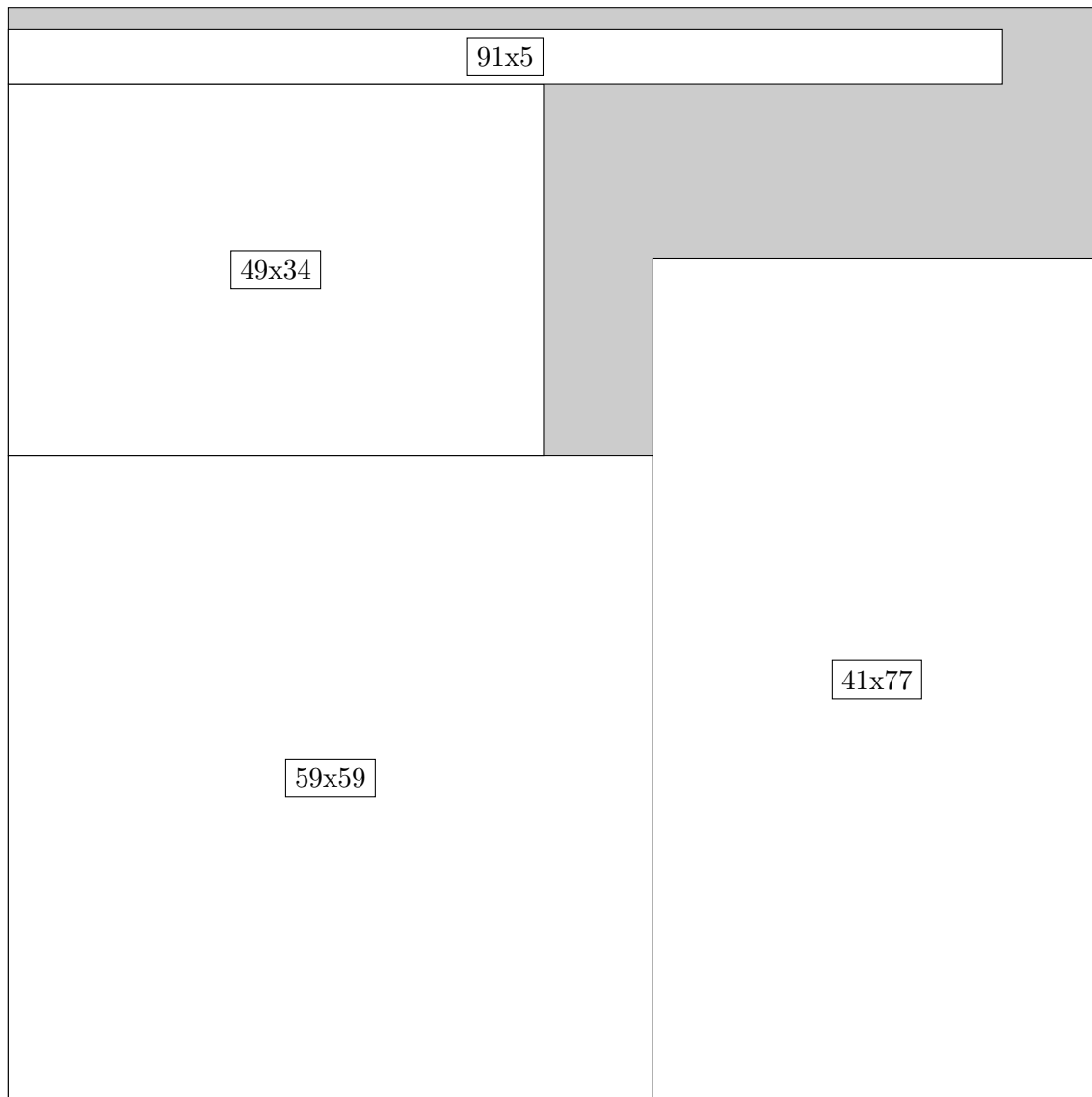


w =57 , h =65 , x =0 , y =0 , v =3705

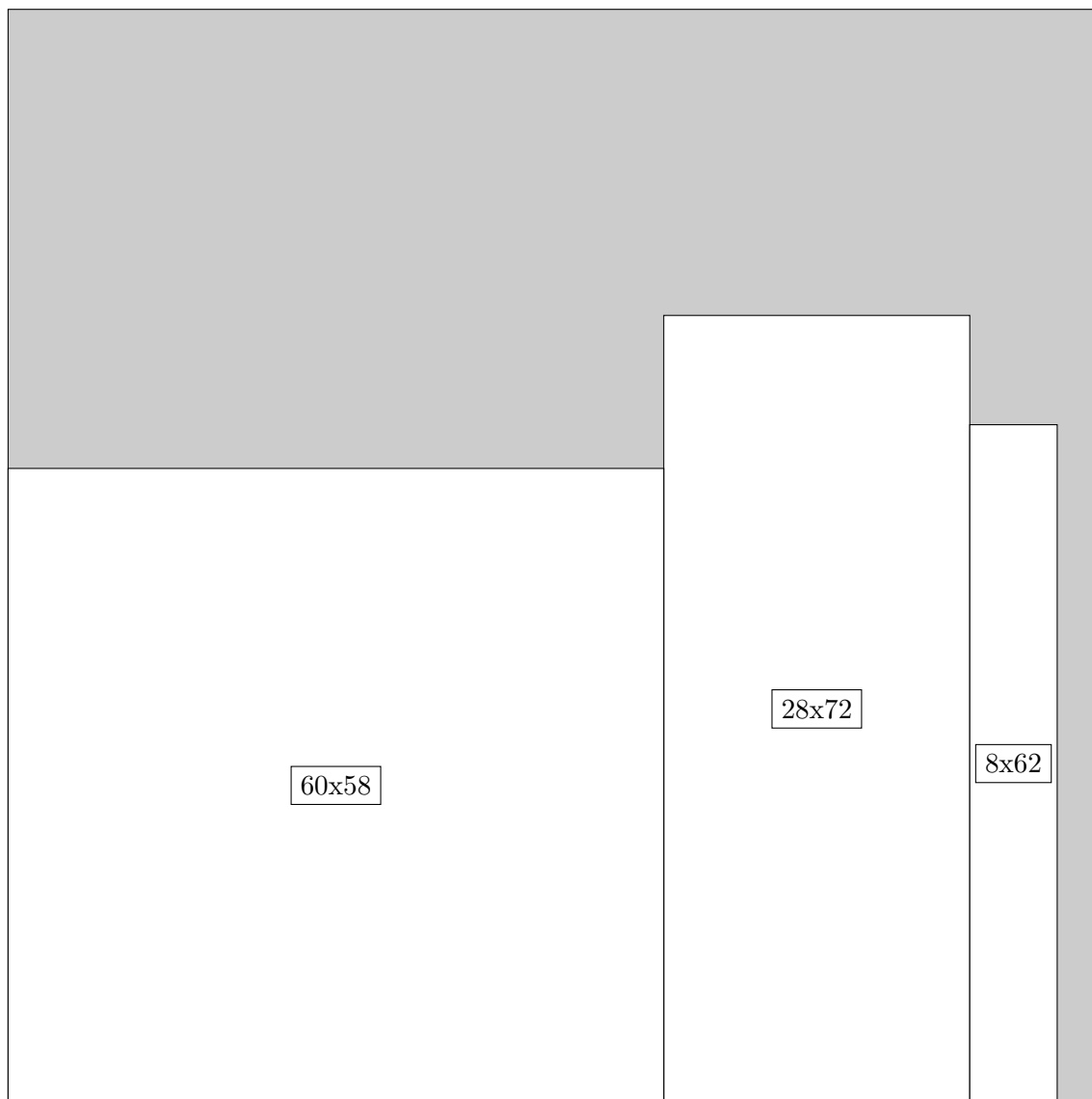
w =27 , h =99 , x =57 , y =0 , v =2673

w =57 , h =25 , x =0 , y =65 , v =1425

w =15 , h =77 , x =84 , y =0 , v =1155



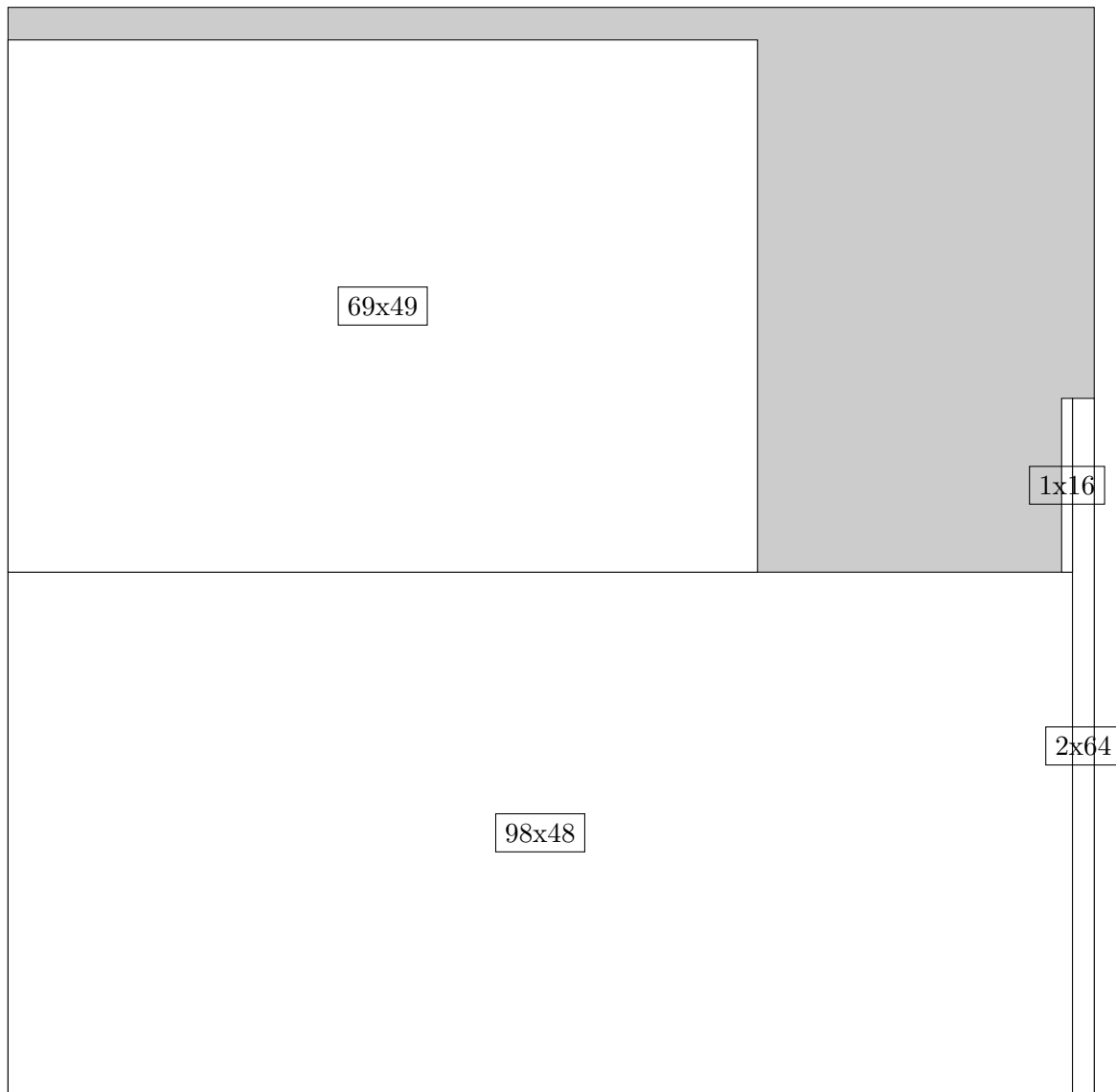
w =59 , h =59 , x =0 , y =0 , v =3481  
w =41 , h =77 , x =59 , y =0 , v =3157  
w =49 , h =34 , x =0 , y =59 , v =1666  
w =91 , h =5 , x =0 , y =93 , v =455



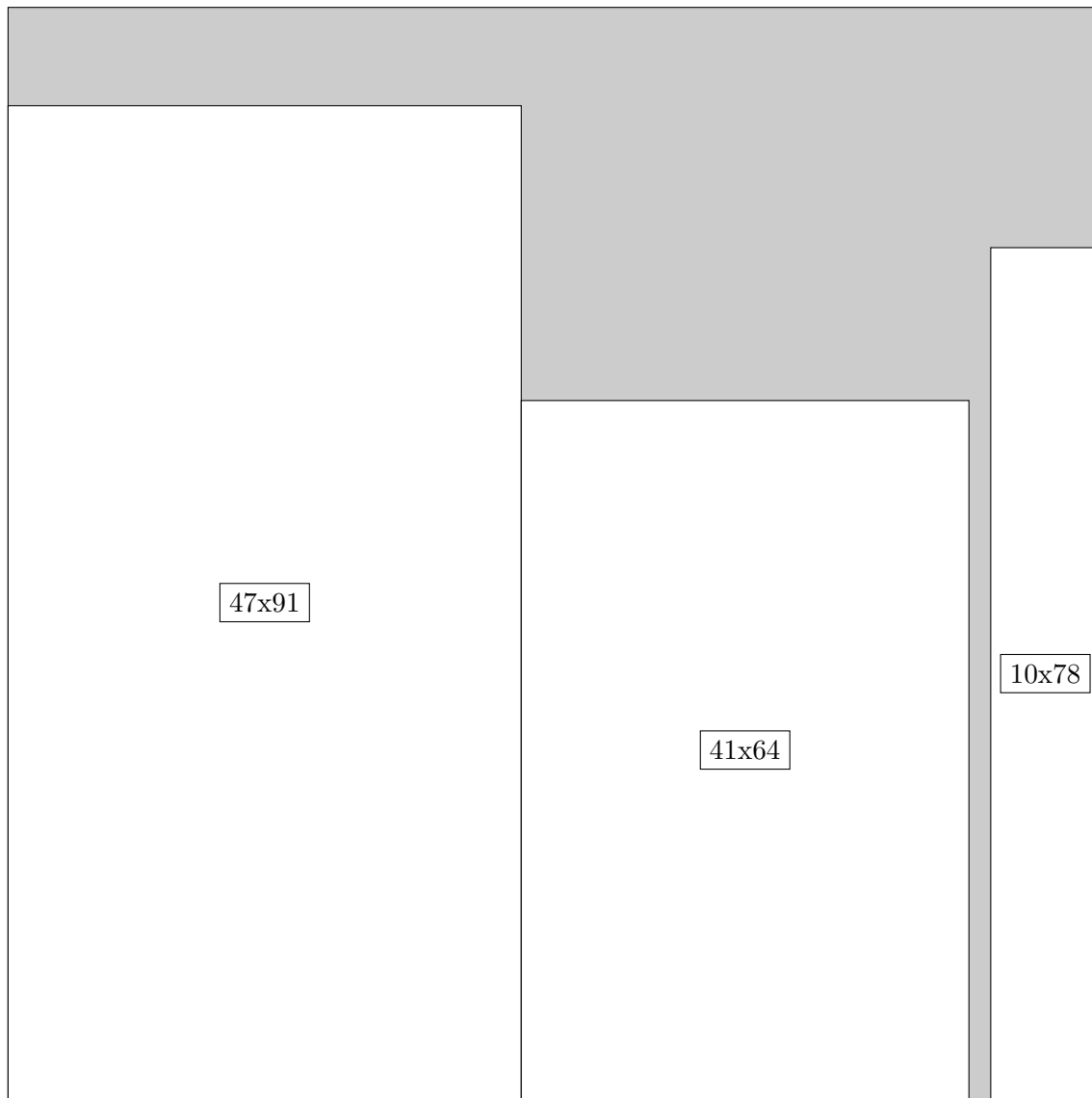
w =28 , h =72 , x =60 , y =0 , v =2016

w =60 , h =58 , x =0 , y =0 , v =3480

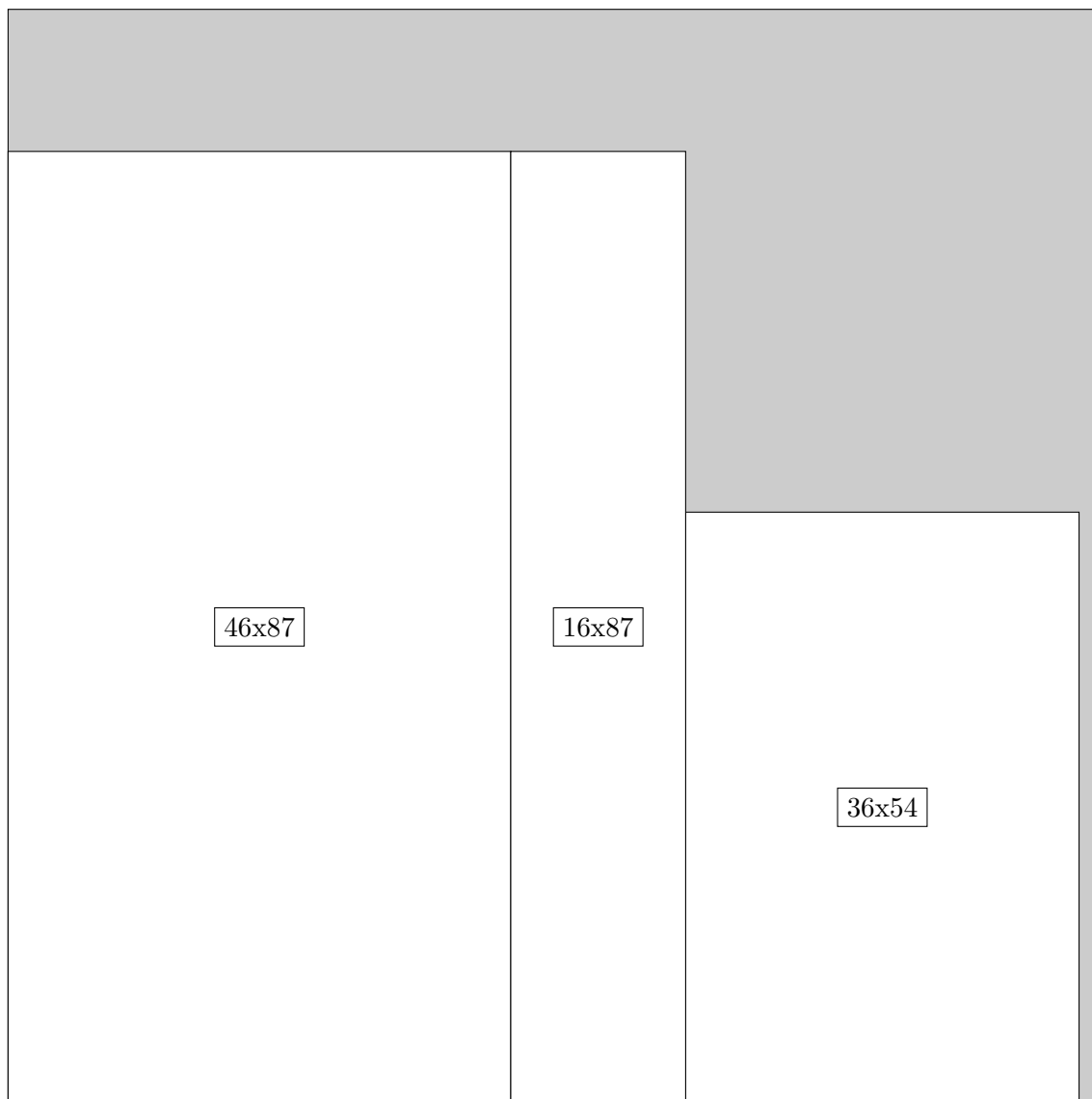
w =8 , h =62 , x =88 , y =0 , v =496



w =98 , h =48 , x =0 , y =0 , v =4704  
w =69 , h =49 , x =0 , y =48 , v =3381  
w =2 , h =64 , x =98 , y =0 , v =128  
w =1 , h =16 , x =97 , y =48 , v =16

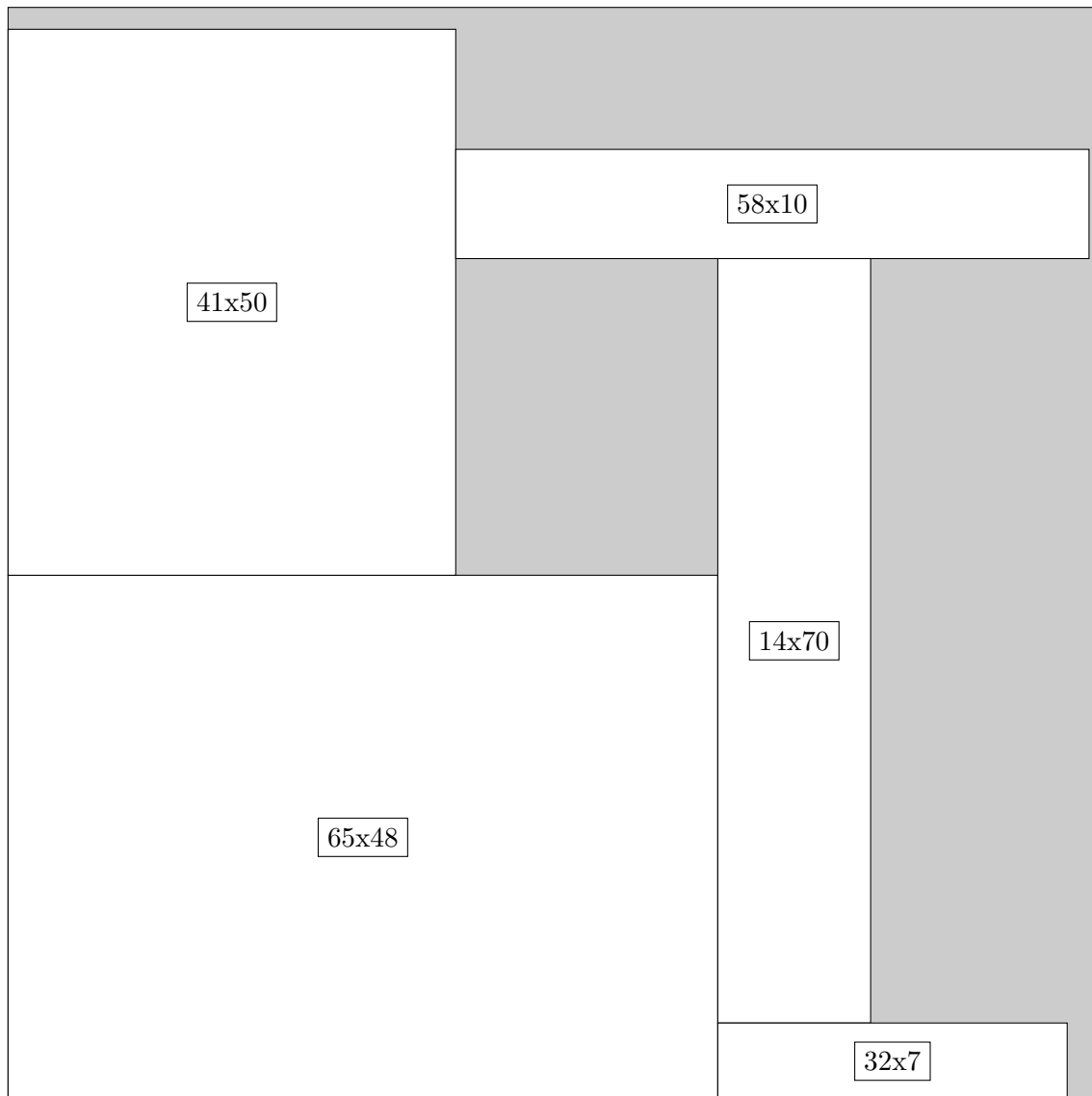


w =47 , h =91 , x =0 , y =0 , v =4277  
w =41 , h =64 , x =47 , y =0 , v =2624  
w =10 , h =78 , x =90 , y =0 , v =780

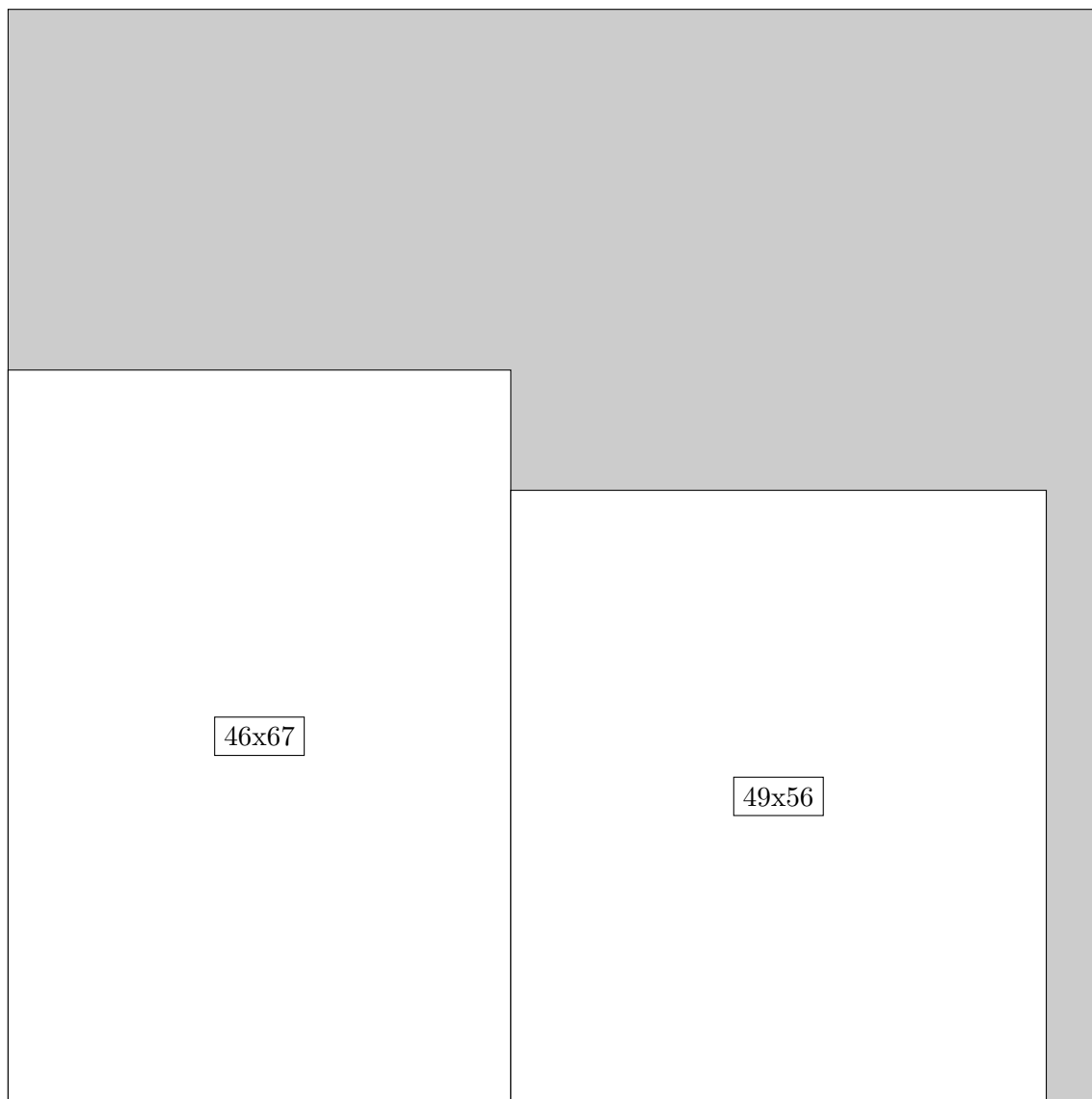


w =46 , h =87 , x =0 , y =0 , v =4002  
w =36 , h =54 , x =62 , y =0 , v =1944  
w =16 , h =87 , x =46 , y =0 , v =1392





w =65 , h =48 , x =0 , y =0 , v =3120  
w =41 , h =50 , x =0 , y =48 , v =2050  
w =14 , h =70 , x =65 , y =7 , v =980  
w =58 , h =10 , x =41 , y =77 , v =580  
w =32 , h =7 , x =65 , y =0 , v =224



w =46 , h =67 , x =0 , y =0 , v =3082  
w =49 , h =56 , x =46 , y =0 , v =2744