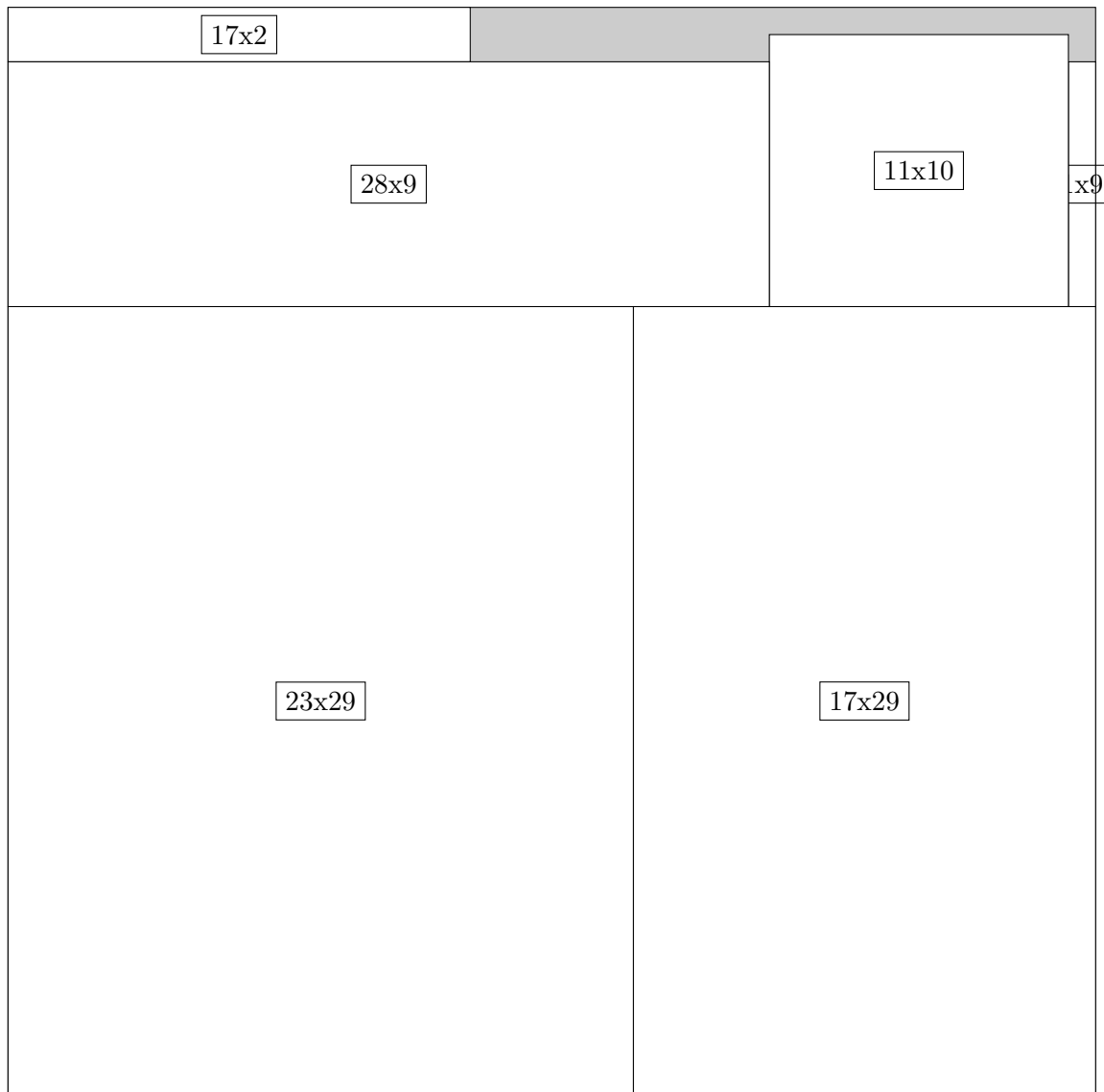


ClassName: Class\_03.2bp-10  
BinSize: 40 × 40  
ReduceSize: 40 × 40  
TypeNum: 39  
Num: 40  
OutS: 9600  
InS: 8968  
Rate: 0.934  
UB: 6  
LB: 6  
LBWithCut: 6  
NodeCount: 0  
PrimalNode: 4  
ColumnCount: 80  
TotalCutCount: 0  
RootCutCount: 0  
LPSolverCnt: 186  
PricingSolverCnt: 185  
BranchAndBoundNum: 1  
isOpt: true  
TimeOnPrimal: 736.937 s  
TimeOnPricing: 1009.497 s  
TimeOnRmp: 0.166 s  
TotalTime: 1009.854 s



w =17 , h =2 , x =0 , y =38 , v =34

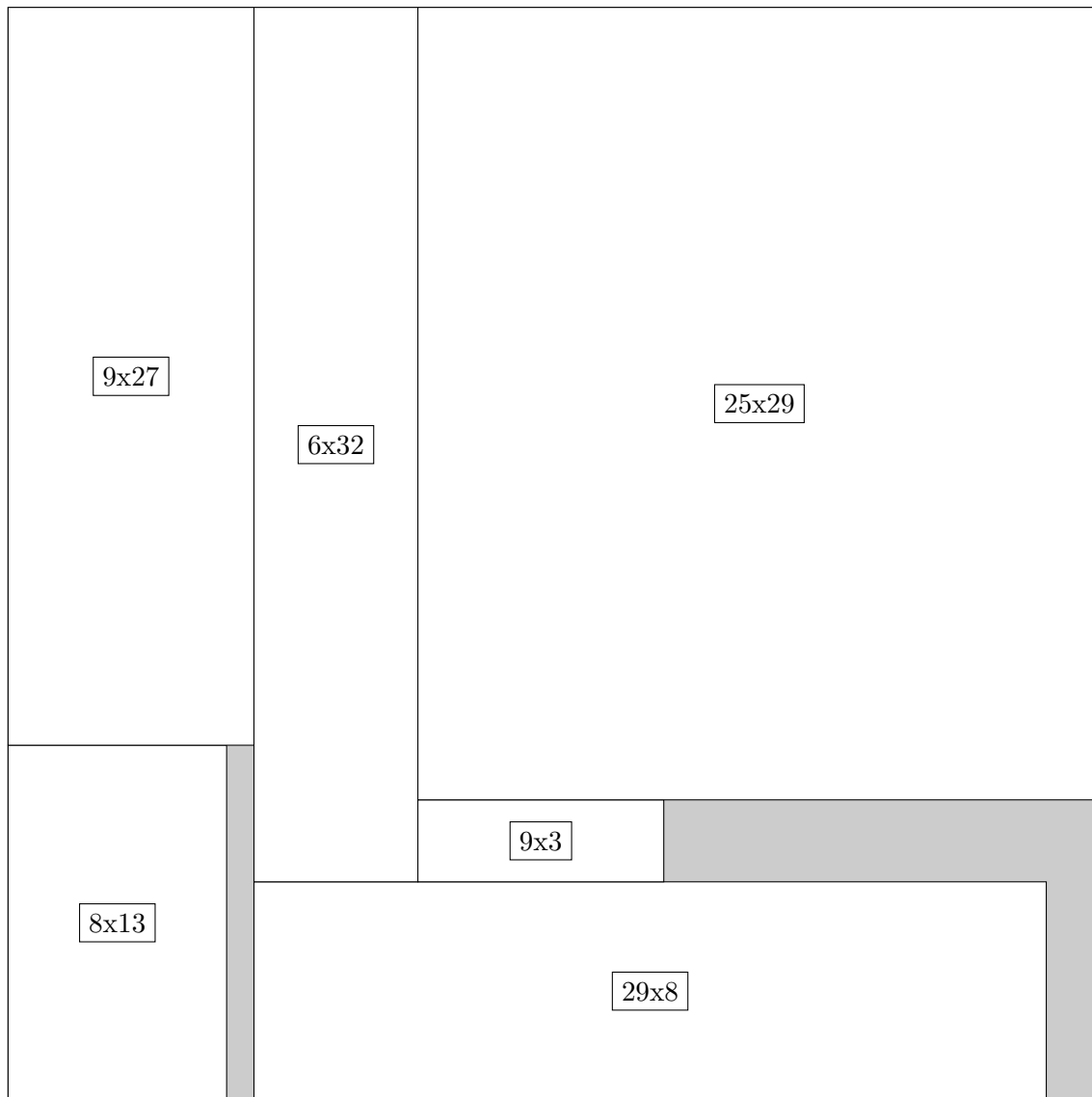
w =1 , h =9 , x =39 , y =29 , v =9

w =11 , h =10 , x =28 , y =29 , v =110

w =28 , h =9 , x =0 , y =29 , v =252

w =17 , h =29 , x =23 , y =0 , v =493

w =23 , h =29 , x =0 , y =0 , v =667



w =8 , h =13 , x =0 , y =0 , v =104

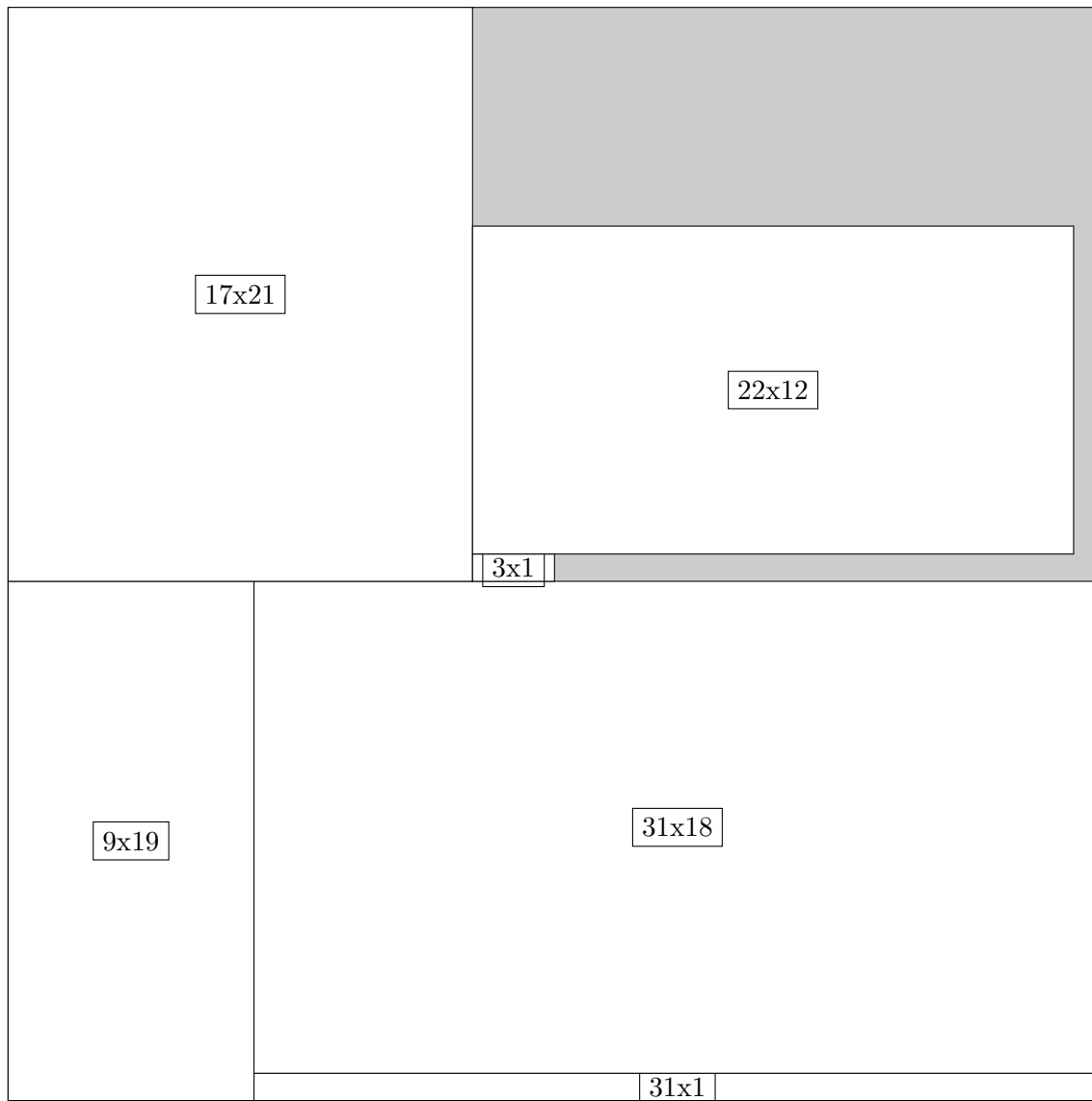
w =9 , h =27 , x =0 , y =13 , v =243

w =29 , h =8 , x =9 , y =0 , v =232

w =6 , h =32 , x =9 , y =8 , v =192

w =9 , h =3 , x =15 , y =8 , v =27

w =25 , h =29 , x =15 , y =11 , v =725



w =9 , h =19 , x =0 , y =0 , v =171

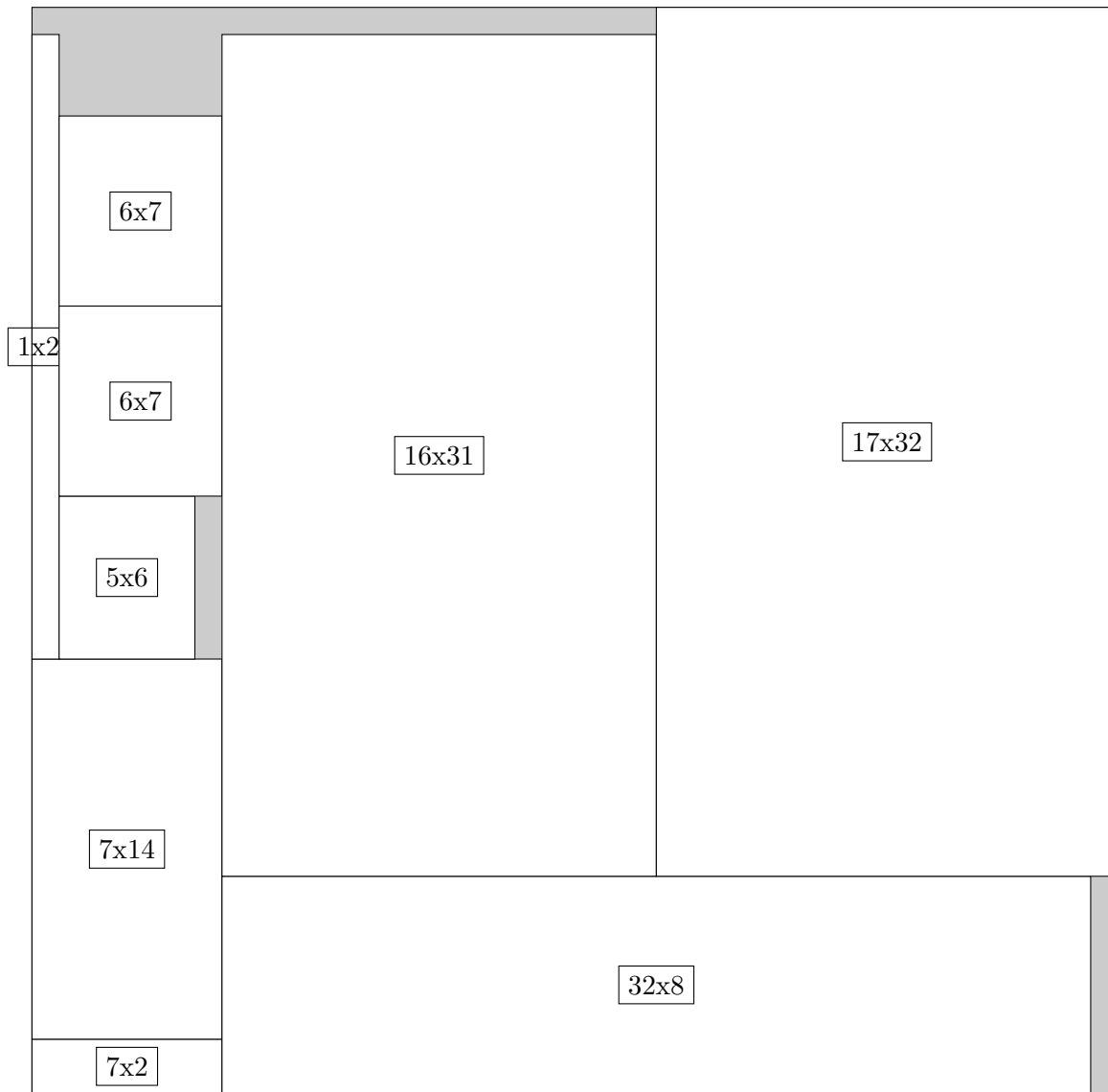
w =31 , h =1 , x =9 , y =0 , v =31

w =31 , h =18 , x =9 , y =1 , v =558

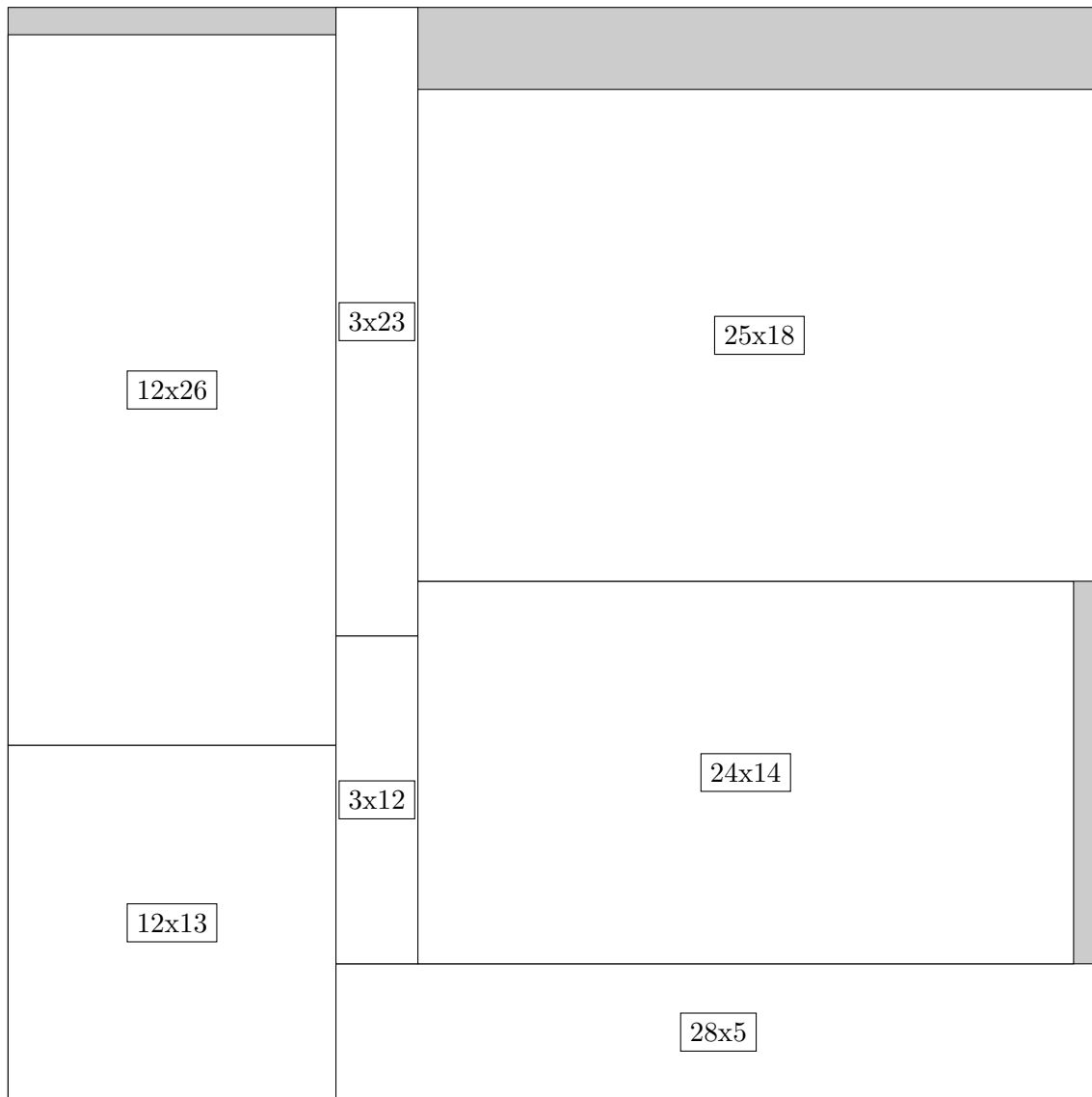
w =17 , h =21 , x =0 , y =19 , v =357

w =3 , h =1 , x =17 , y =19 , v =3

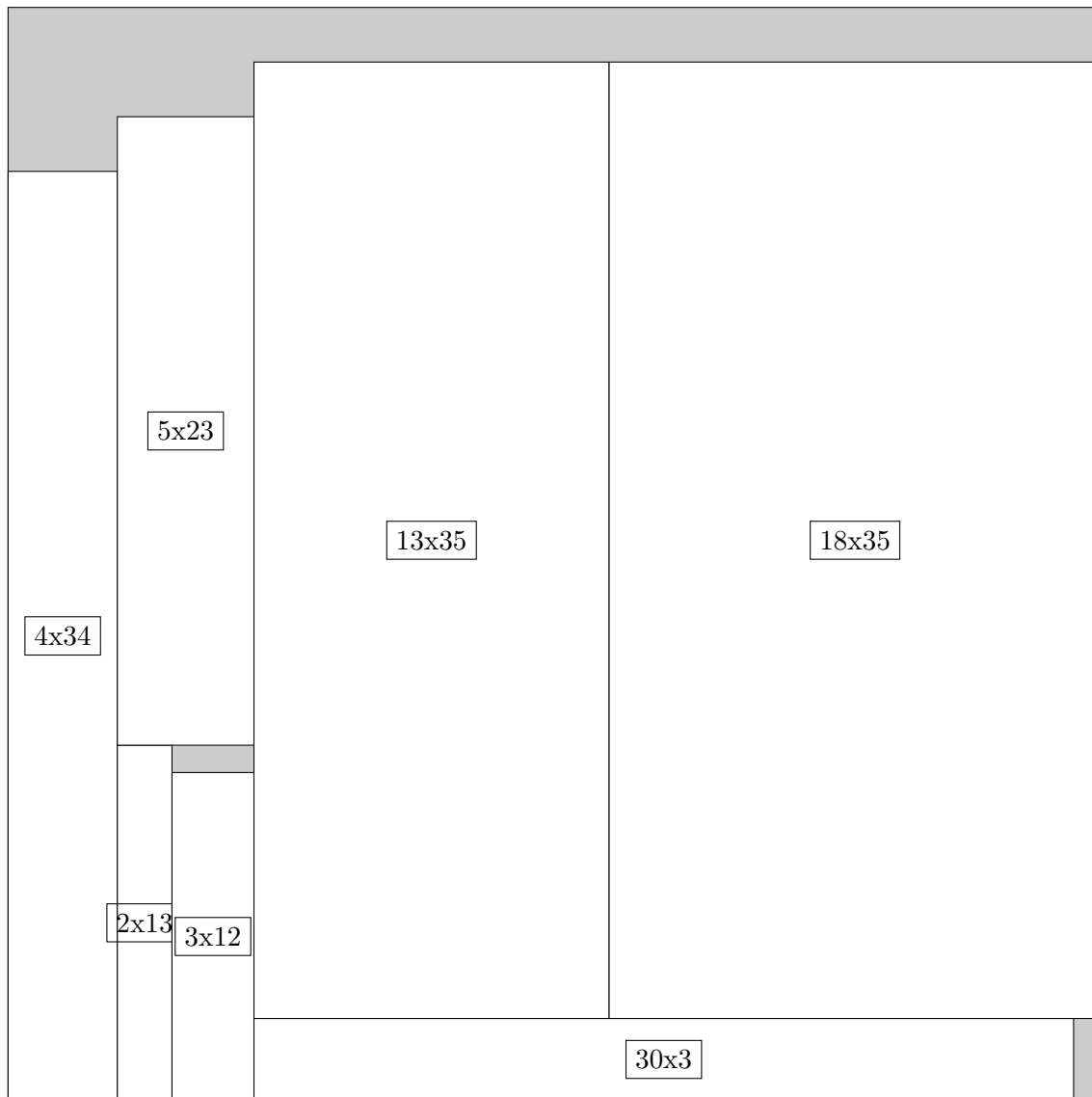
w =22 , h =12 , x =17 , y =20 , v =264



$w = 7, h = 2, x = 0, y = 0, v = 14$   
 $w = 7, h = 14, x = 0, y = 2, v = 98$   
 $w = 1, h = 23, x = 0, y = 16, v = 23$   
 $w = 5, h = 6, x = 1, y = 16, v = 30$   
 $w = 6, h = 7, x = 1, y = 22, v = 42$   
 $w = 6, h = 7, x = 1, y = 29, v = 42$   
 $w = 32, h = 8, x = 7, y = 0, v = 256$   
 $w = 16, h = 31, x = 7, y = 8, v = 496$   
 $w = 17, h = 32, x = 23, y = 8, v = 544$



w =12 , h =13 , x =0 , y =0 , v =156  
 w =12 , h =26 , x =0 , y =13 , v =312  
 w =28 , h =5 , x =12 , y =0 , v =140  
 w =3 , h =12 , x =12 , y =5 , v =36  
 w =3 , h =23 , x =12 , y =17 , v =69  
 w =24 , h =14 , x =15 , y =5 , v =336  
 w =25 , h =18 , x =15 , y =19 , v =450



$w = 4, h = 34, x = 0, y = 0, v = 136$   
 $w = 2, h = 13, x = 4, y = 0, v = 26$   
 $w = 3, h = 12, x = 6, y = 0, v = 36$   
 $w = 5, h = 23, x = 4, y = 13, v = 115$   
 $w = 30, h = 3, x = 9, y = 0, v = 90$   
 $w = 13, h = 35, x = 9, y = 3, v = 455$   
 $w = 18, h = 35, x = 22, y = 3, v = 630$