ClassName: **Class_04.2bp-20**
BinSize: **100 × 100**
ReduceSize: **100 × 100**
TypeNum: **59**
Num: **60**
OutS: **30000**
InS: **21567**
Rate: **0.719**
UB: **3**
LB0: **3**
LB: **3**
LBWithCut: **3**
NodeCut: **0**
ExtendedNodeCnt: **1**
GenNodeCnt: **1**
PrimalNode: **0**
ColumnCount: **3**
TotalCutCount: **0**
RootCutCount: **0**
LPSolverCnt: **1**
PricingSolverCnt: **0**
BranchAndBoundNum: **1**
isOpt: **true**
TimeOnInitSolution: **600.000 s**
TimeOnPrimal: **0.000 s**
TimeOnPricing: **0.000 s**
TimeOnRmp: **0.125 s**
TotalTime: **600.375 s**

29x22

30x26

31x27

23x1

28x7

4x16

32x11

27x32

33x31

29x28

33x29

27x33

34x34

5x14
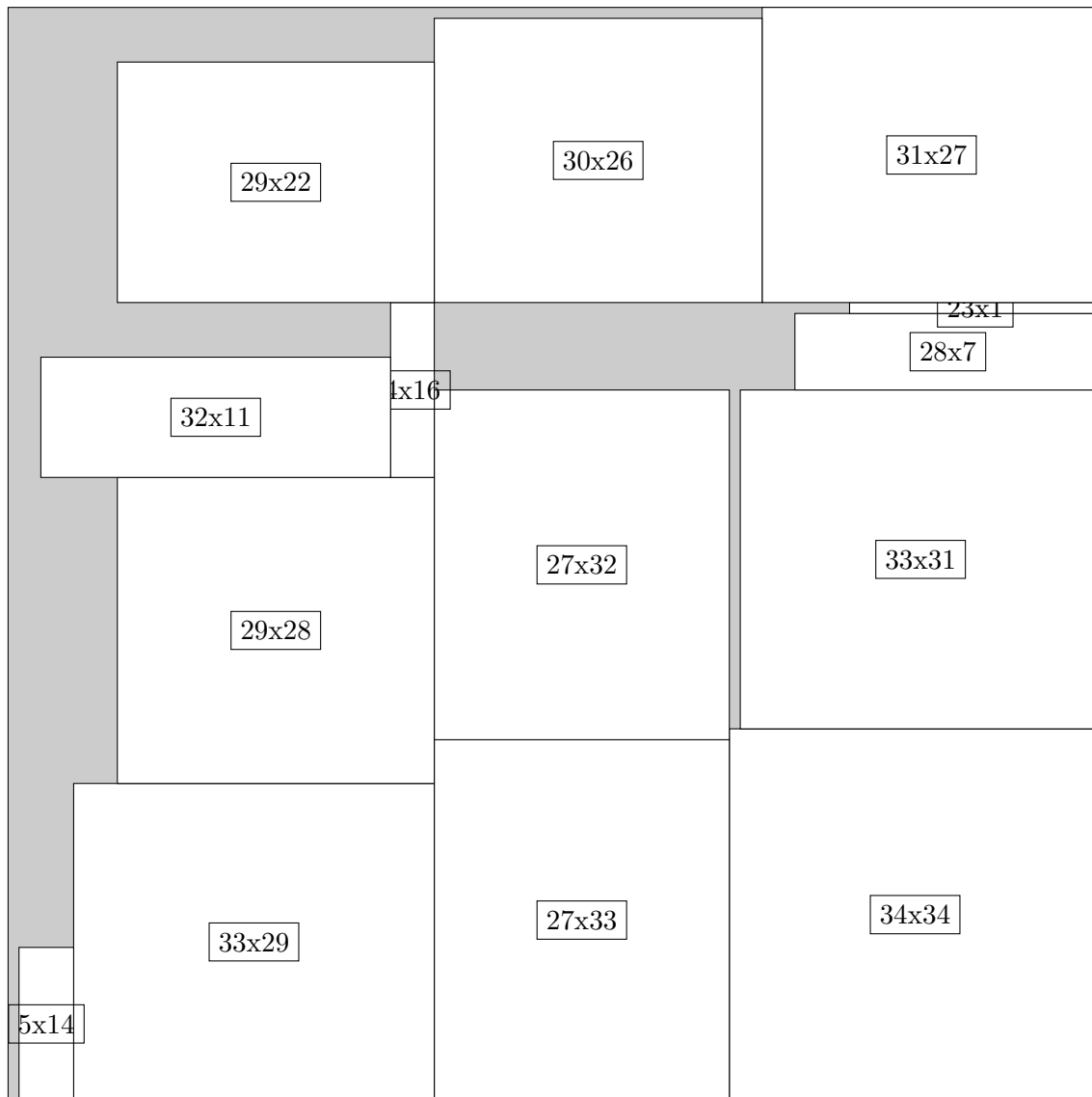
w =34 , h =34 , x =66 , y =0 , v =1156
w =33 , h =31 , x =67 , y =34 , v =1023
w =28 , h =7 , x =72 , y =65 , v =196
w =23 , h =1 , x =77 , y =72 , v =23
w =27 , h =33 , x =39 , y =0 , v =891
w =27 , h =32 , x =39 , y =33 , v =864
w =33 , h =29 , x =6 , y =0 , v =957
w =5 , h =14 , x =1 , y =0 , v =70
w =29 , h =28 , x =10 , y =29 , v =812
w =4 , h =16 , x =35 , y =57 , v =64
w =32 , h =11 , x =3 , y =57 , v =352
w =31 , h =27 , x =69 , y =73 , v =837
w =30 , h =26 , x =39 , y =73 , v =780
w =29 , h =22 , x =10 , y =73 , v =638

21x10

23x26

26x32

5x22   17x22   6x23

22x20

16x1

34x9   33x10

6x33   17x33   6x35

7x3   12x1
14x4
16x7   11x14   12x12
4x6
8x11   14x11

28x13

20x35   14x31   15x29   12x33

10x30

29x28

3x10   18x13   24x13   26x13
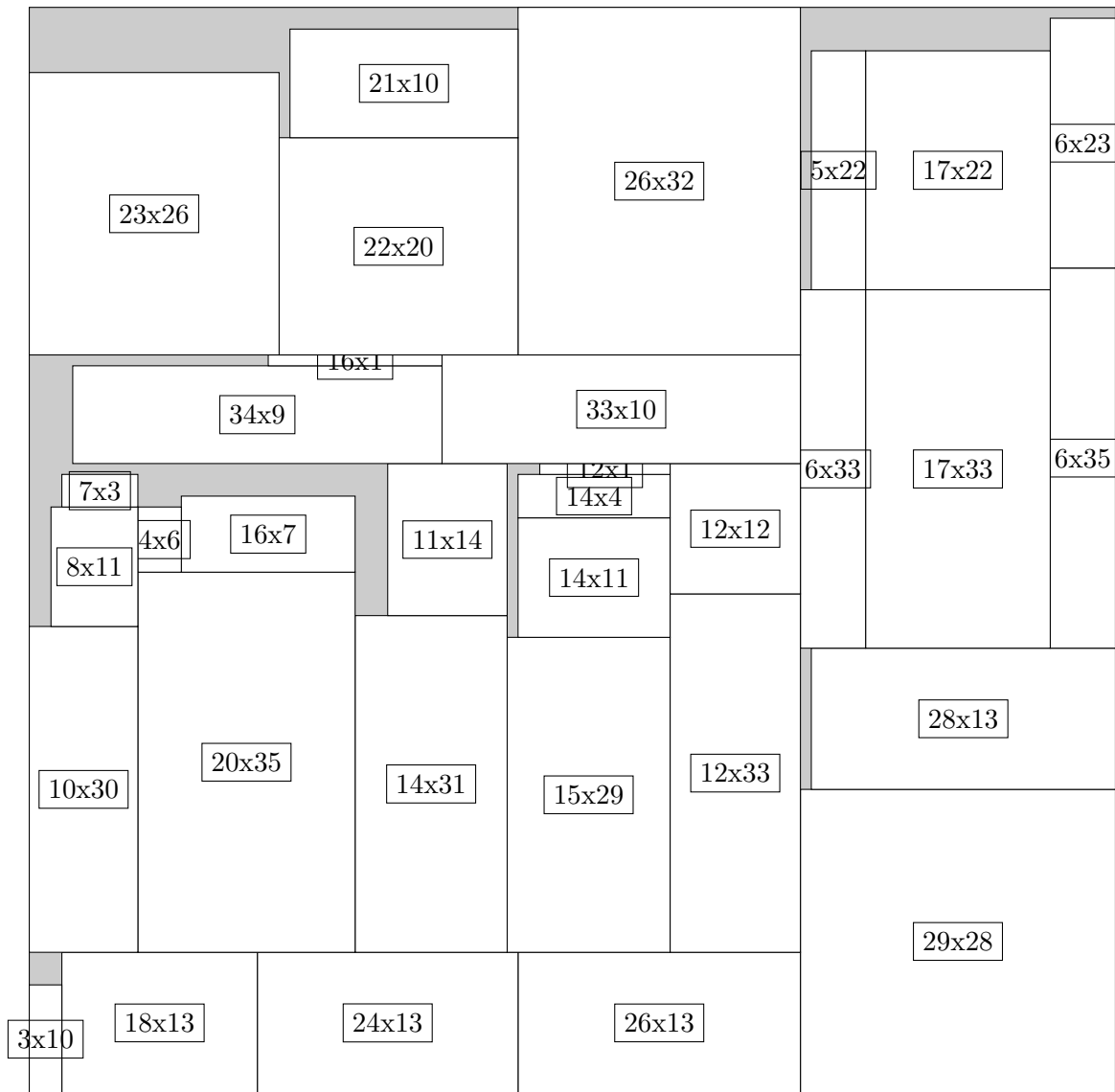
w =29 , h =28 , x =71 , y =0 , v =812
w =28 , h =13 , x =72 , y =28 , v =364
w =6 , h =35 , x =94 , y =41 , v =210
w =6 , h =23 , x =94 , y =76 , v =138
w =17 , h =33 , x =77 , y =41 , v =561
w =17 , h =22 , x =77 , y =74 , v =374
w =6 , h =33 , x =71 , y =41 , v =198
w =5 , h =22 , x =72 , y =74 , v =110
w =26 , h =13 , x =45 , y =0 , v =338
w =24 , h =13 , x =21 , y =0 , v =312
w =18 , h =13 , x =3 , y =0 , v =234
w =3 , h =10 , x =0 , y =0 , v =30
w =12 , h =33 , x =59 , y =13 , v =396
w =12 , h =12 , x =59 , y =46 , v =144
w =15 , h =29 , x =44 , y =13 , v =435
w =14 , h =11 , x =45 , y =42 , v =154

w =14 , h =4 , x =45 , y =53 , v =56
w =12 , h =1 , x =47 , y =57 , v =12
w =14 , h =31 , x =30 , y =13 , v =434
w =11 , h =14 , x =33 , y =44 , v =154
w =20 , h =35 , x =10 , y =13 , v =700
w =16 , h =7 , x =14 , y =48 , v =112
w =4 , h =6 , x =10 , y =48 , v =24
w =10 , h =30 , x =0 , y =13 , v =300
w =8 , h =11 , x =2 , y =43 , v =88
w =7 , h =3 , x =3 , y =54 , v =21
w =33 , h =10 , x =38 , y =58 , v =330
w =34 , h =9 , x =4 , y =58 , v =306
w =16 , h =1 , x =22 , y =67 , v =16
w =26 , h =32 , x =45 , y =68 , v =832
w =22 , h =20 , x =23 , y =68 , v =440
w =21 , h =10 , x =24 , y =88 , v =210
w =23 , h =26 , x =0 , y =68 , v =598
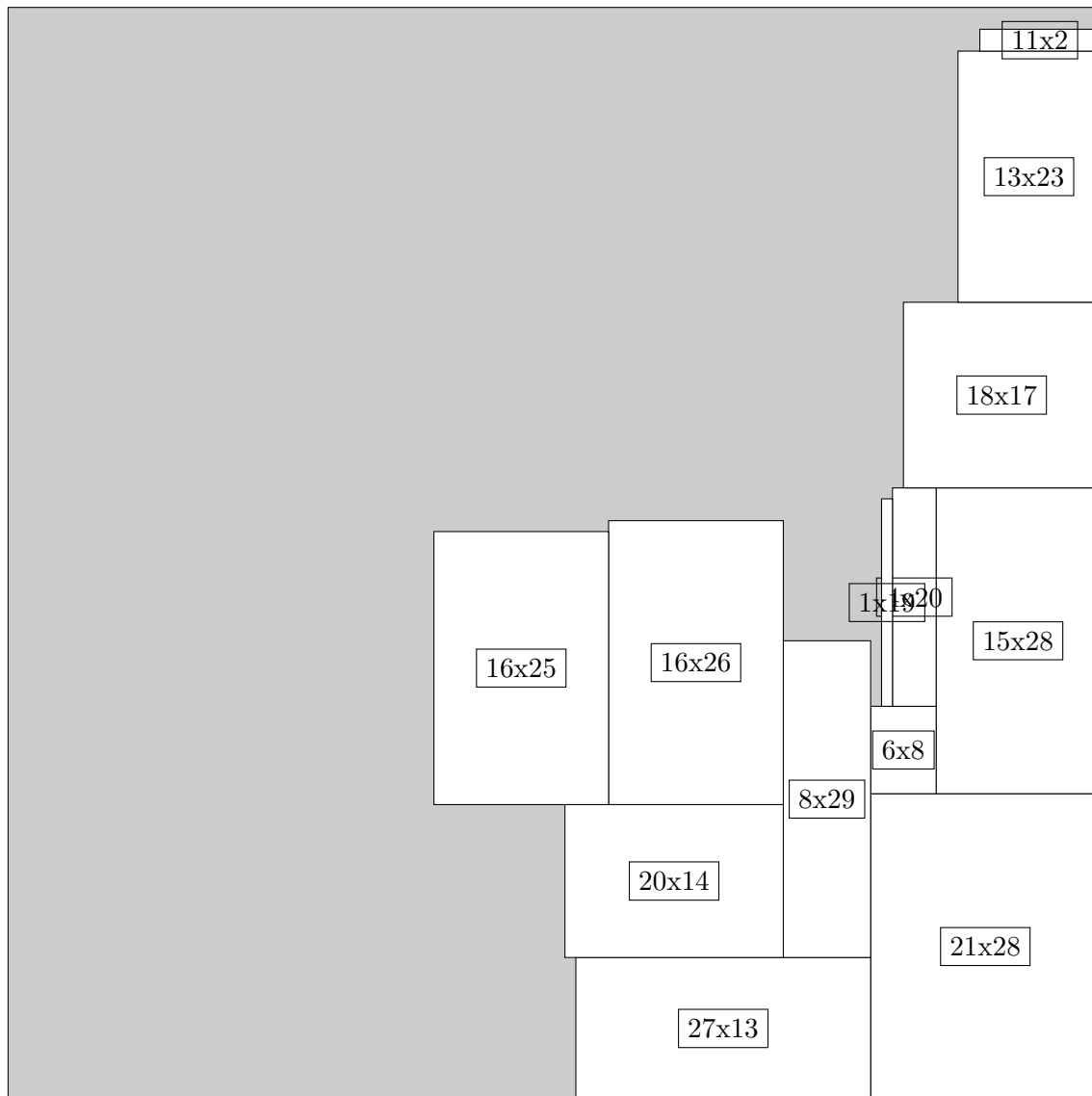
w =21 , h =28 , x =79 , y =0 , v =588
w =15 , h =28 , x =85 , y =28 , v =420
w =6 , h =8 , x =79 , y =28 , v =48
w =4 , h =20 , x =81 , y =36 , v =80
w =1 , h =19 , x =80 , y =36 , v =19
w =18 , h =17 , x =82 , y =56 , v =306
w =13 , h =23 , x =87 , y =73 , v =299
w =11 , h =2 , x =89 , y =96 , v =22
w =27 , h =13 , x =52 , y =0 , v =351
w =8 , h =29 , x =71 , y =13 , v =232
w =20 , h =14 , x =51 , y =13 , v =280
w =16 , h =26 , x =55 , y =27 , v =416
w =16 , h =25 , x =39 , y =27 , v =400