ClassName: **Class__06.2bp-22**

BinSize: **300 × 300**

ReduceSize: **300 × 300**

TypeNum: **60**

Num: **60**

OutS: **180000**

InS: **154680**

Rate: **0.859**

UB: **2**

LB0: **2**

LB: **2**

LBWithCut: **2**

NodeCut: **0**

ExtendedNodeCnt: **1**

GenNodeCnt: **1**

PrimalNode: **0**

ColumnCount: **2**

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**
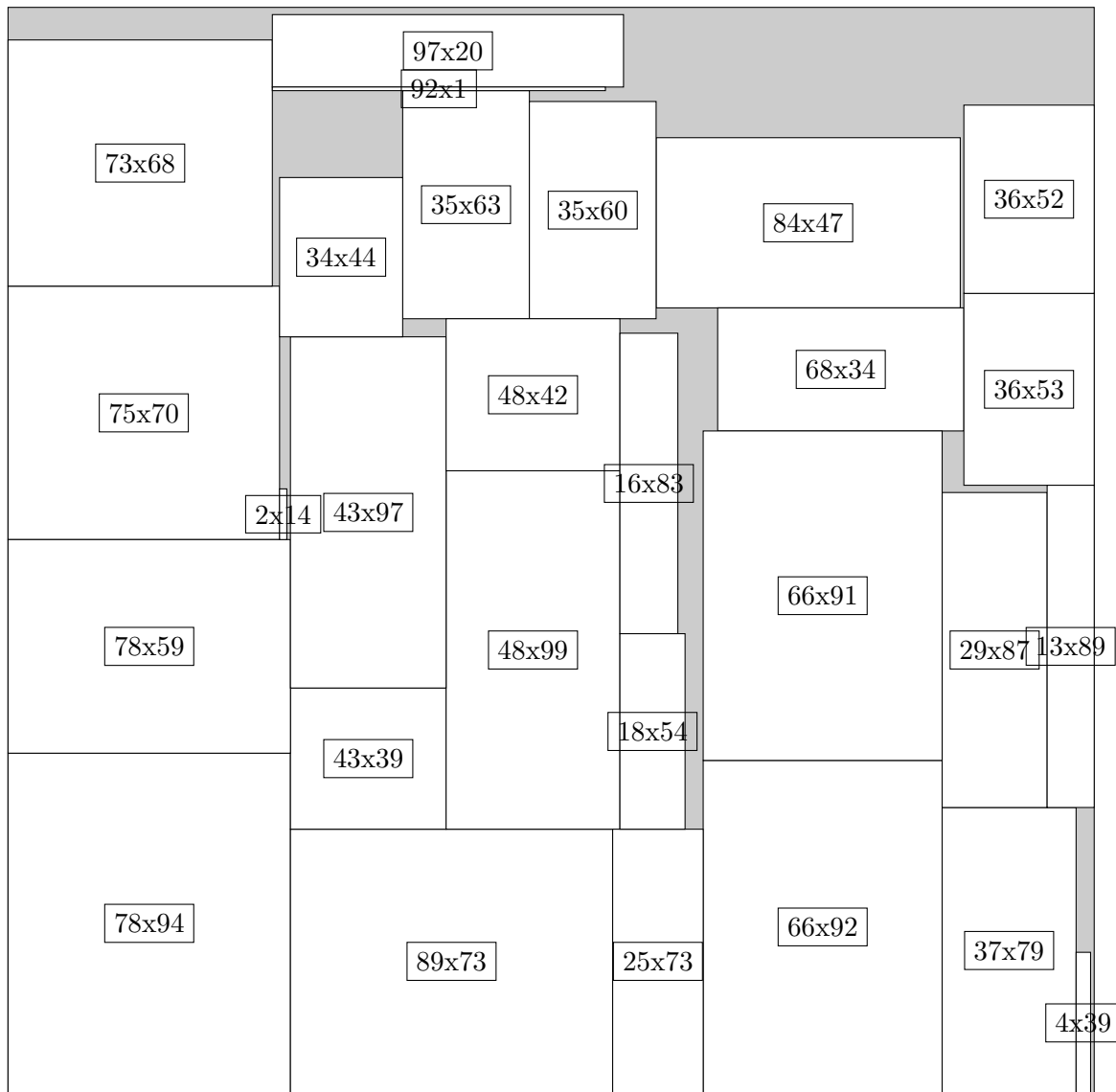
w =78 , h =94 , x =0 , y =0 , v =7332
w =89 , h =73 , x =78 , y =0 , v =6497
w =66 , h =92 , x =192 , y =0 , v =6072
w =43 , h =39 , x =78 , y =73 , v =1677
w =75 , h =70 , x =0 , y =153 , v =5250
w =73 , h =68 , x =0 , y =223 , v =4964
w =48 , h =99 , x =121 , y =73 , v =4752
w =78 , h =59 , x =0 , y =94 , v =4602
w =43 , h =97 , x =78 , y =112 , v =4171
w =84 , h =47 , x =179 , y =217 , v =3948
w =37 , h =79 , x =258 , y =0 , v =2923
w =29 , h =87 , x =258 , y =79 , v =2523
w =68 , h =34 , x =196 , y =183 , v =2312
w =35 , h =63 , x =109 , y =214 , v =2205
w =35 , h =60 , x =144 , y =214 , v =2100
w =48 , h =42 , x =121 , y =172 , v =2016

w =97 , h =20 , x =73 , y =278 , v =1940
w =36 , h =53 , x =264 , y =168 , v =1908
w =36 , h =52 , x =264 , y =221 , v =1872
w =25 , h =73 , x =167 , y =0 , v =1825
w =66 , h =91 , x =192 , y =92 , v =6006
w =34 , h =44 , x =75 , y =209 , v =1496
w =16 , h =83 , x =169 , y =127 , v =1328
w =13 , h =89 , x =287 , y =79 , v =1157
w =18 , h =54 , x =169 , y =73 , v =972
w =4 , h =39 , x =295 , y =0 , v =156
w =92 , h =1 , x =73 , y =277 , v =92
w =2 , h =14 , x =75 , y =153 , v =28
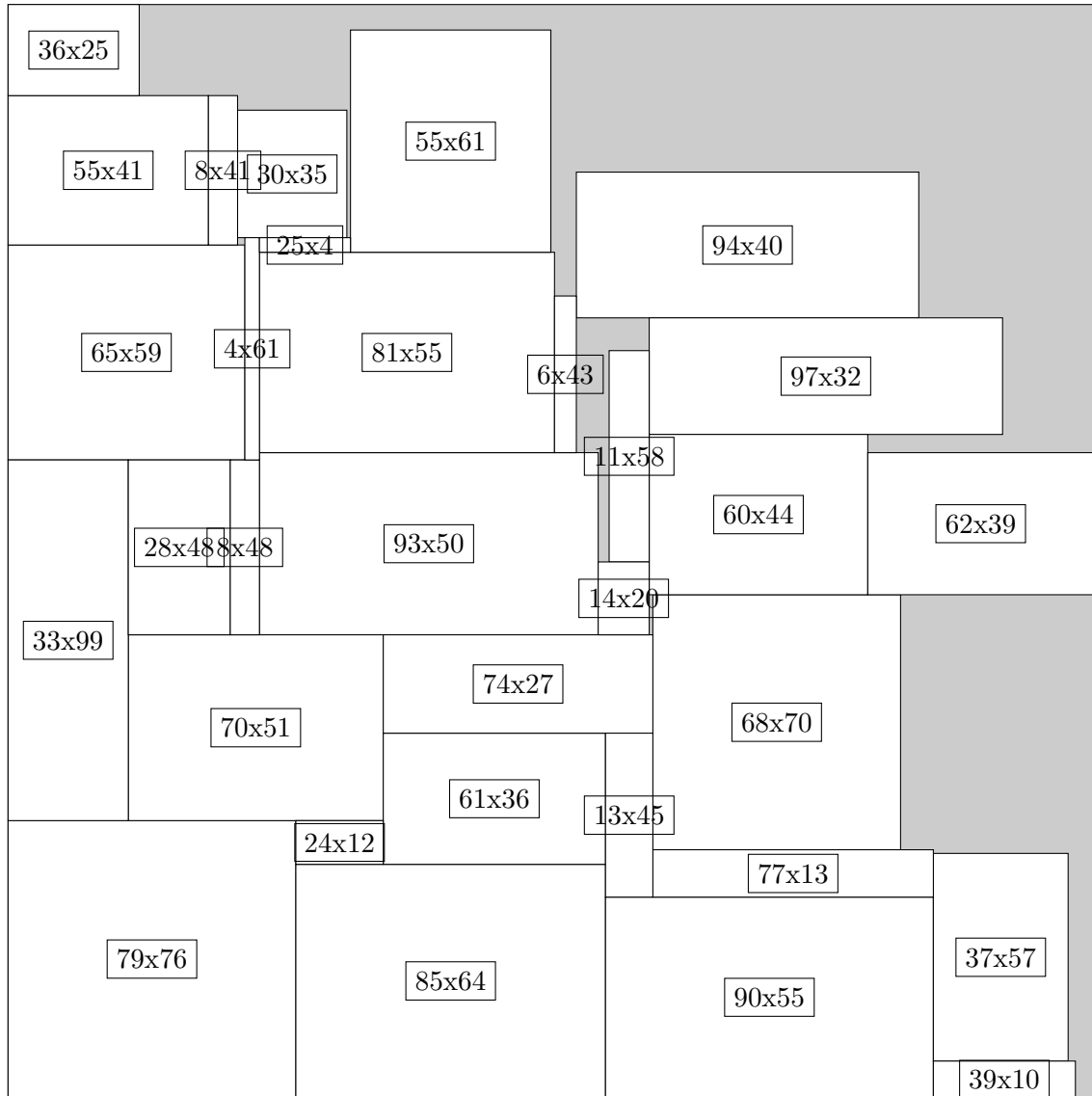
w =79 , h =76 , x =0 , y =0 , v =6004
w =85 , h =64 , x =79 , y =0 , v =5440
w =90 , h =55 , x =164 , y =0 , v =4950
w =68 , h =70 , x =177 , y =68 , v =4760
w =93 , h =50 , x =69 , y =127 , v =4650
w =81 , h =55 , x =69 , y =177 , v =4455
w =65 , h =59 , x =0 , y =175 , v =3835
w =94 , h =40 , x =156 , y =214 , v =3760
w =70 , h =51 , x =33 , y =76 , v =3570
w =55 , h =61 , x =94 , y =232 , v =3355
w =33 , h =99 , x =0 , y =76 , v =3267
w =97 , h =32 , x =176 , y =182 , v =3104
w =60 , h =44 , x =176 , y =138 , v =2640
w =62 , h =39 , x =236 , y =138 , v =2418
w =55 , h =41 , x =0 , y =234 , v =2255
w =61 , h =36 , x =103 , y =64 , v =2196

w =37 , h =57 , x =254 , y =10 , v =2109
w =74 , h =27 , x =103 , y =100 , v =1998
w =28 , h =48 , x =33 , y =127 , v =1344
w =30 , h =35 , x =63 , y =236 , v =1050
w =77 , h =13 , x =177 , y =55 , v =1001
w =36 , h =25 , x =0 , y =275 , v =900
w =11 , h =58 , x =165 , y =147 , v =638
w =13 , h =45 , x =164 , y =55 , v =585
w =39 , h =10 , x =254 , y =0 , v =390
w =8 , h =48 , x =61 , y =127 , v =384
w =8 , h =41 , x =55 , y =234 , v =328
w =24 , h =12 , x =79 , y =64 , v =288
w =14 , h =20 , x =162 , y =127 , v =280
w =6 , h =43 , x =150 , y =177 , v =258
w =4 , h =61 , x =65 , y =175 , v =244
w =25 , h =4 , x =69 , y =232 , v =100