ClassName: $Class_05.2bp-7$

BinSize: $\underline{100 \times 100}$ ReduceSize: $\underline{100 \times 100}$

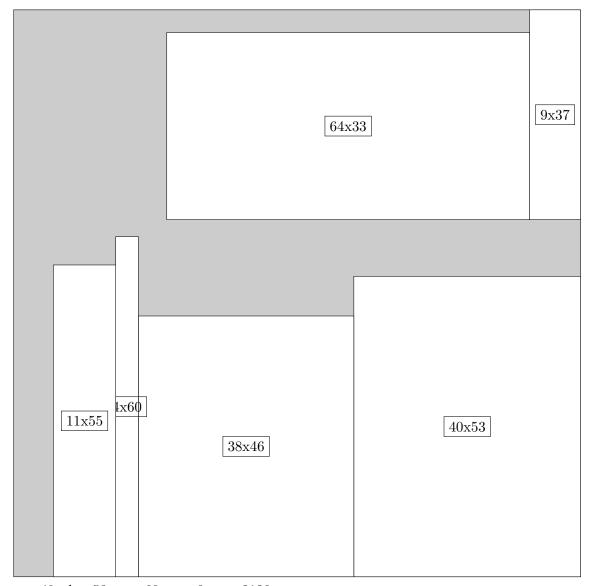
TypeNum: <u>20</u>
Num: <u>20</u>
OutS: <u>50000</u>
InS: <u>40465</u>
Rate: <u>0.809</u>

UB: <u>5</u> LB: <u>5</u>

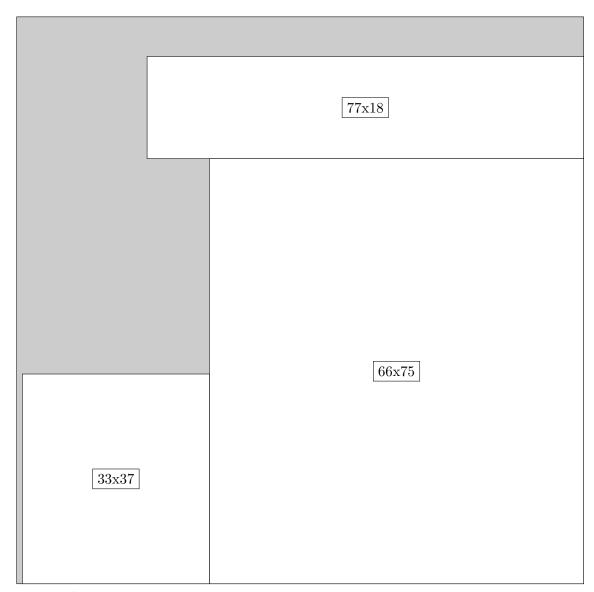
LBWithCut: $\underline{\mathbf{5}}$ NodeCount: $\underline{\mathbf{0}}$ PrimalNode: $\underline{\mathbf{0}}$ ColumnCount: $\underline{\mathbf{5}}$ TotalCutCount: $\underline{\mathbf{0}}$ RootCutCount: $\underline{\mathbf{0}}$ LPSolverCnt: $\underline{\mathbf{1}}$ PricingSolverCnt: $\underline{\mathbf{0}}$ BranchAndBoundNum: $\underline{\mathbf{1}}$

isOpt: **true**

TimeOnPrimal: $\underline{0.000 \text{ s}}$ TimeOnPricing: $\underline{0.000 \text{ s}}$ TimeOnRmp: $\underline{0.062 \text{ s}}$ TotalTime: $\underline{0.234 \text{ s}}$

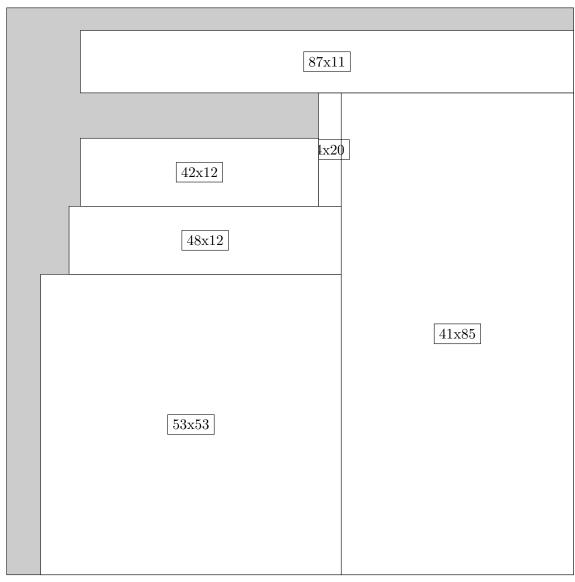


 $\begin{array}{l} w=40\;,\; h=53\;,\; x=60\;,\; y=0\;,\; v=2120\\ w=38\;,\; h=46\;,\; x=22\;,\; y=0\;,\; v=1748\\ w=4\;,\; h=60\;,\; x=18\;,\; y=0\;,\; v=240\\ w=11\;,\; h=55\;,\; x=7\;,\; y=0\;,\; v=605\\ w=9\;,\; h=37\;,\; x=91\;,\; y=63\;,\; v=333\\ w=64\;,\; h=33\;,\; x=27\;,\; y=63\;,\; v=2112 \end{array}$



$$\begin{array}{l} w = \!\! 66 \ , \, h = \!\! 75 \ , \, x = \!\! 34 \ , \, y = \!\! 0 \ , \, v = \!\! 4950 \\ w = \!\! 33 \ , \, h = \!\! 37 \ , \, x = \!\! 1 \ , \, y = \!\! 0 \ , \, v = \!\! 1221 \end{array}$$

$$w = 77$$
, $h = 18$, $x = 23$, $y = 75$, $v = 1386$



$$w = 41$$
, $h = 85$, $x = 59$, $y = 0$, $v = 3485$

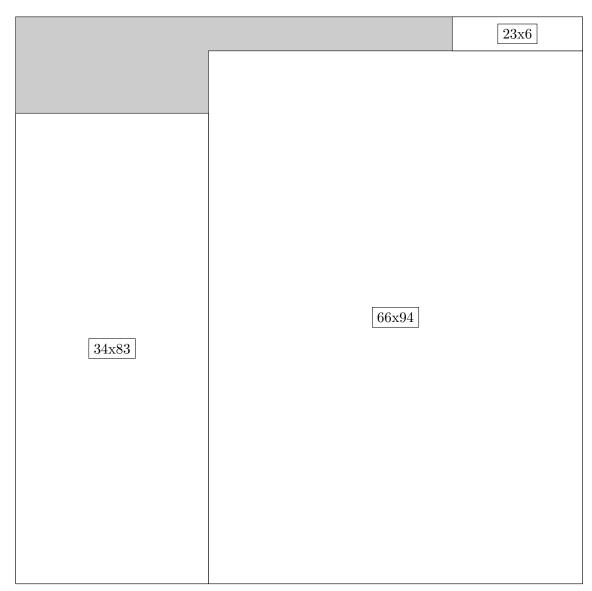
$$w = 53$$
, $h = 53$, $x = 6$, $y = 0$, $v = 2809$

$$\le =48$$
 , h =12 , x =11 , y =53 , v =576

$$\mathbf{w}$$
 =4 , h =20 , x =55 , y =65 , v =80

$$w$$
 =42 , h =12 , x =13 , y =65 , v =504

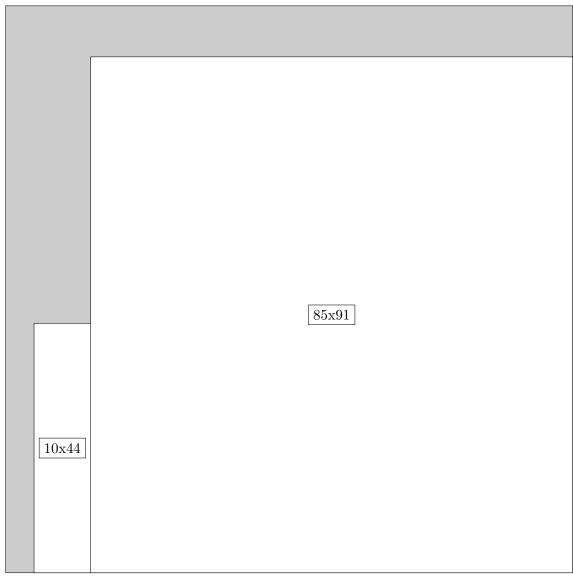
$$w$$
 =87 , h =11 , x =13 , y =85 , v =957



 \mathbf{w} =66 , h =94 , x =34 , y =0 , v =6204

 $\le =34$, h =83 , x =0 , y =0 , v =2822

 $\le =23$, h =6 , x =77 , y =94 , v =138



$$\begin{array}{l} w = \! 85 \ , \ h = \! 91 \ , \ x = \! 15 \ , \ y = \! 0 \ , \ v = \! 7735 \\ w = \! 10 \ , \ h = \! 44 \ , \ x = \! 5 \ , \ y = \! 0 \ , \ v = \! 440 \end{array}$$