ClassName: $Class_07.2bp-7$

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

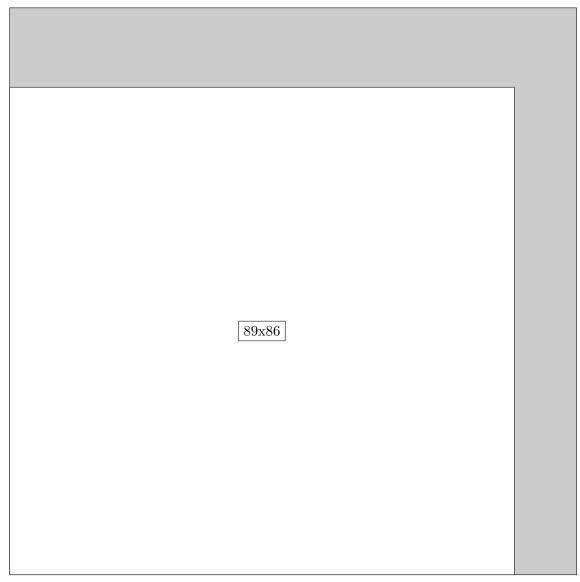
TypeNum: <u>20</u>
Num: <u>20</u>
OutS: <u>70000</u>
InS: <u>46602</u>
Rate: <u>0.666</u>
UP: 7

UB: <u>7</u> LB0: <u>7</u> LB: <u>7</u>

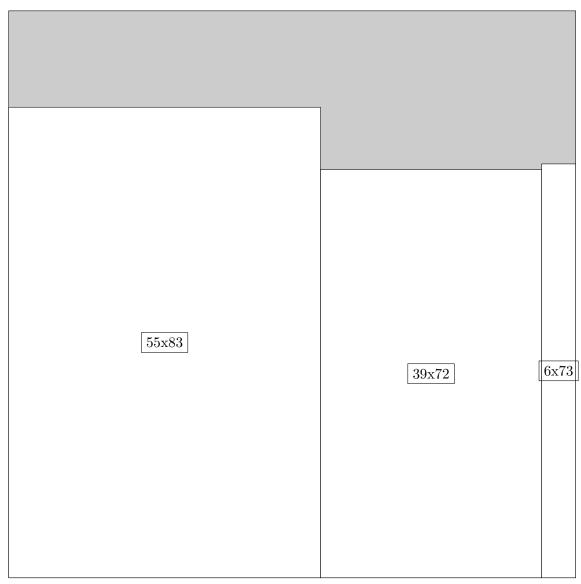
LBWithCut: $\underline{7}$ NodeCut: $\underline{0}$ PrimalNode: $\underline{0}$ ColumnCount: $\underline{7}$ TotalCutCount: $\underline{0}$ RootCutCount: $\underline{0}$ LPSolverCnt: $\underline{1}$ PricingSolverCnt: $\underline{0}$ BranchAndBoundNum: $\underline{1}$

isOpt: **true**

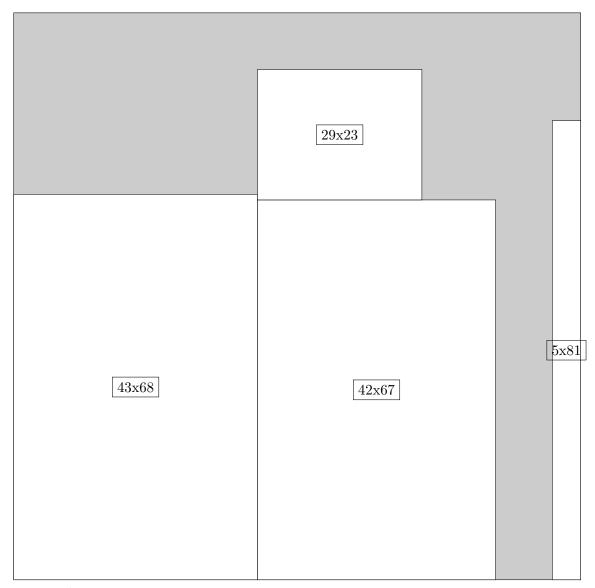
TimeOnPrimal: $\underline{0.000 \text{ s}}$ TimeOnPricing: $\underline{0.000 \text{ s}}$ TimeOnRmp: $\underline{0.047 \text{ s}}$ TotalTime: $\underline{0.110 \text{ s}}$



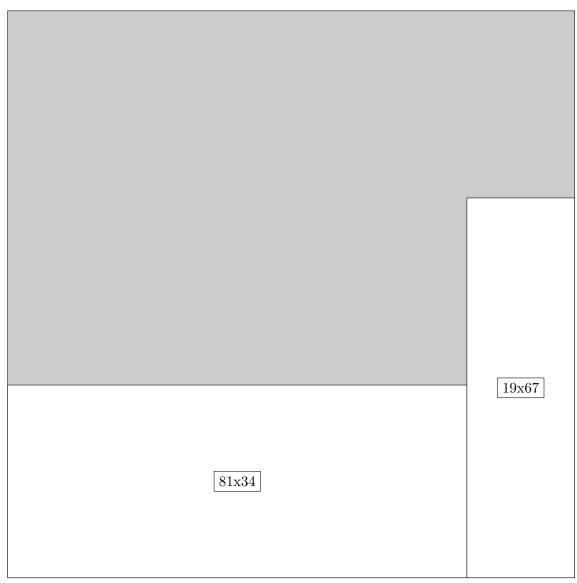
 $\le =89$, h =86 , x =0 , y =0 , v =7654



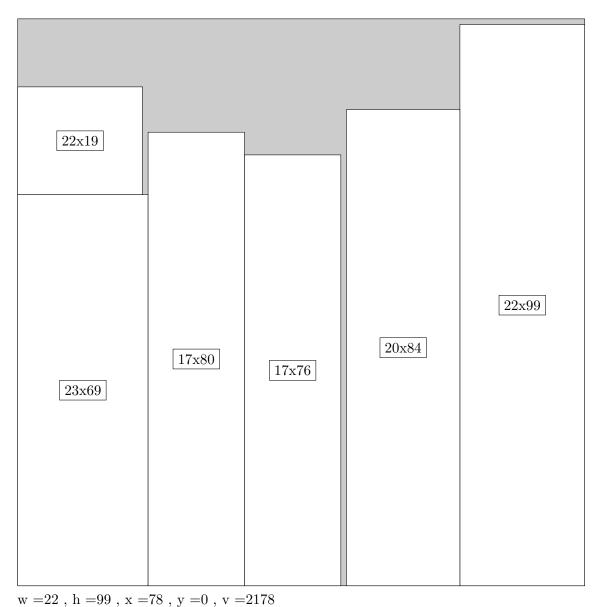
 $\begin{array}{l} w = \!\!55 \ , \ h = \!\!83 \ , \ x = \!\!0 \ , \ y = \!\!0 \ , \ v = \!\!4565 \\ w = \!\!39 \ , \ h = \!\!72 \ , \ x = \!\!55 \ , \ y = \!\!0 \ , \ v = \!\!2808 \\ w = \!\!6 \ , \ h = \!\!73 \ , \ x = \!\!94 \ , \ y = \!\!0 \ , \ v = \!\!438 \end{array}$



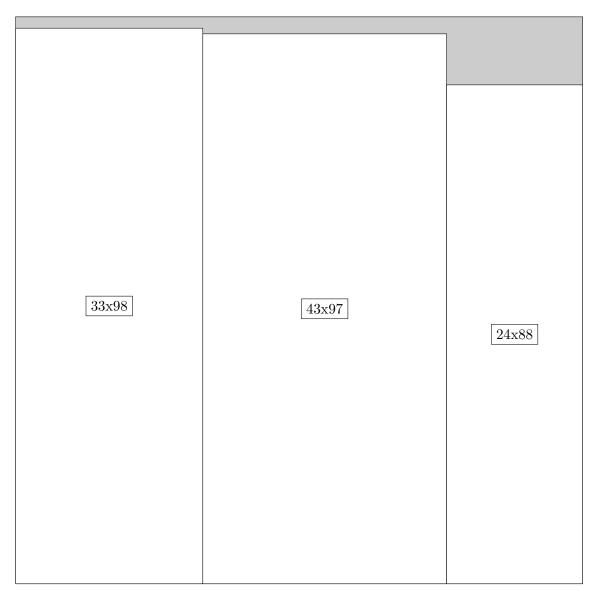
 $\begin{array}{l} w = \!\! 43 \ , \ h = \!\! 68 \ , \ x = \!\! 0 \ , \ y = \!\! 0 \ , \ v = \!\! 2924 \\ w = \!\! 42 \ , \ h = \!\! 67 \ , \ x = \!\! 43 \ , \ y = \!\! 0 \ , \ v = \!\! 2814 \\ w = \!\! 29 \ , \ h = \!\! 23 \ , \ x = \!\! 43 \ , \ y = \!\! 67 \ , \ v = \!\! 667 \\ w = \!\! 5 \ , \ h = \!\! 81 \ , \ x = \!\! 95 \ , \ y = \!\! 0 \ , \ v = \!\! 405 \end{array}$



$$\begin{array}{c} w = \! 81 \; , \; h = \! 34 \; , \; x = \! 0 \; , \; y = \! 0 \; , \; v = \! 2754 \\ w = \! 19 \; , \; h = \! 67 \; , \; x = \! 81 \; , \; y = \! 0 \; , \; v = \! 1273 \\ \end{array}$$



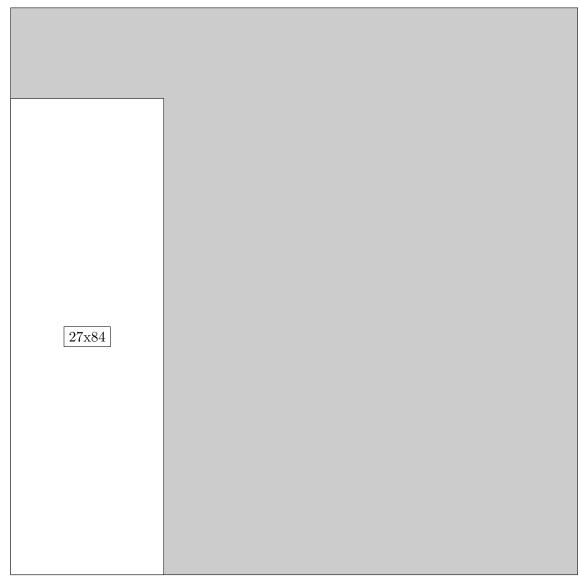
 $\le =22$, h=19 , x=0 , y=69 , v=418



w = 43, h = 97, x = 33, y = 0, v = 4171

 $\le =33$, h =98 , x =0 , y =0 , v =3234

 $\le =24$, h =88 , x =76 , y =0 , v =2112



w = 27, h = 84, x = 0, y = 0, v = 2268