$ClassName: \ Class\_09.2bp-2$ 

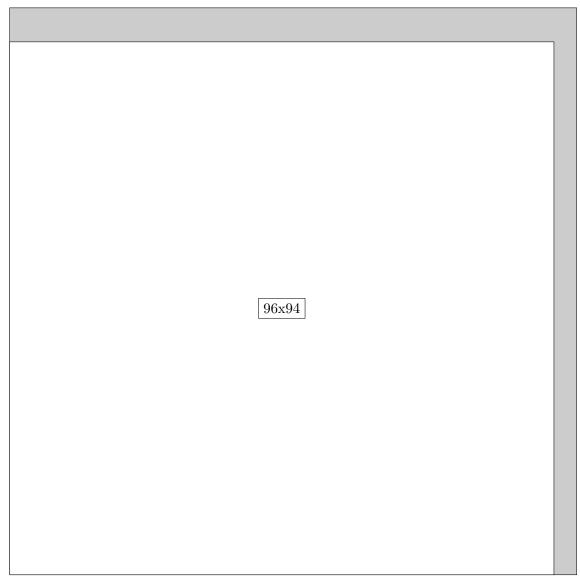
BinSize:  $\underline{100 \times 100}$ ReduceSize:  $\underline{100 \times 100}$ 

TypeNum: <u>20</u>
Num: <u>20</u>
OutS: <u>140000</u>
InS: <u>91777</u>
Rate: <u>0.656</u>
UB: <u>14</u>
LB0: <u>14</u>
LB: <u>14</u>

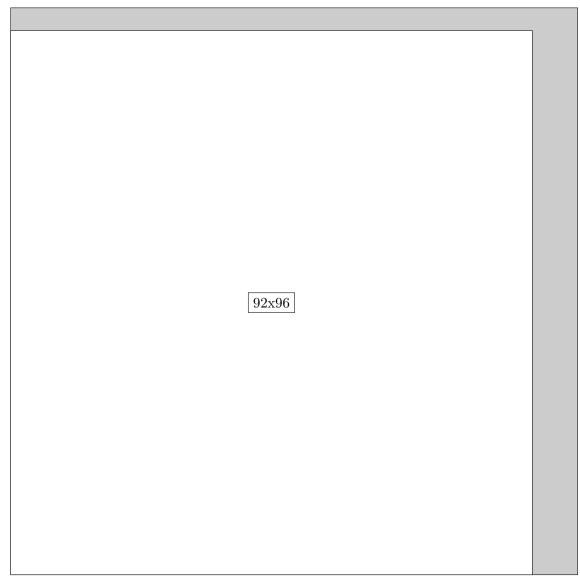
LBWithCut:  $\underline{14}$ NodeCut:  $\underline{0}$ PrimalNode:  $\underline{0}$ ColumnCount:  $\underline{14}$ TotalCutCount:  $\underline{0}$ RootCutCount:  $\underline{0}$ LPSolverCnt:  $\underline{1}$ PricingSolverCnt:  $\underline{0}$ BranchAndBoundNum:  $\underline{1}$ 

isOpt: **true** 

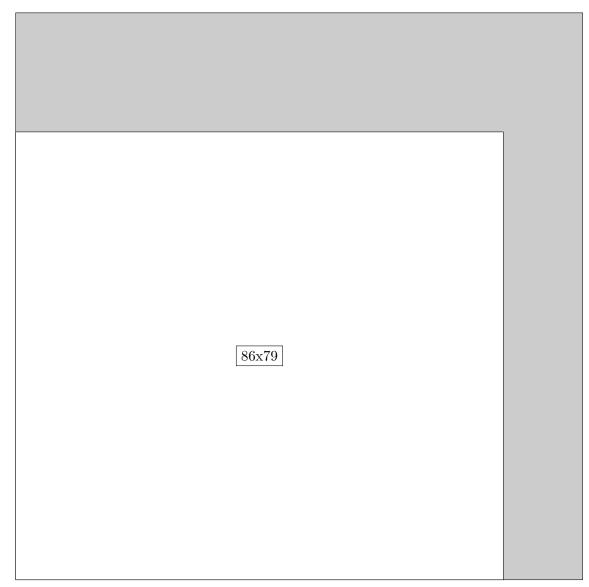
TimeOnPrimal: 0.000 sTimeOnPricing: 0.000 sTimeOnRmp: 0.062 sTotalTime: 0.109 s



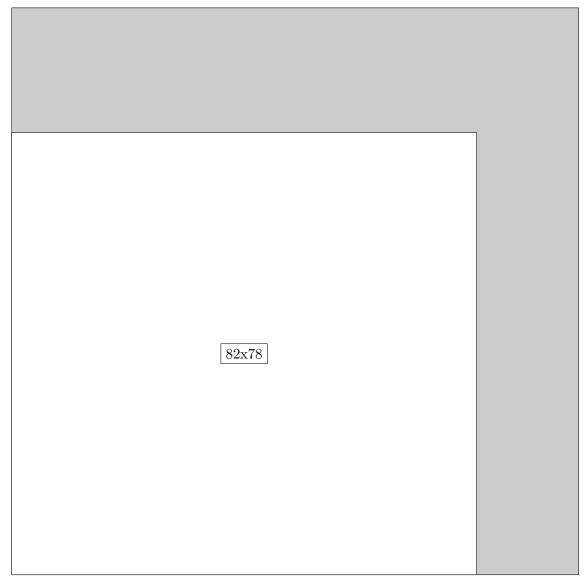
 $\le =96$  , h =94 , x =0 , y =0 , v =9024



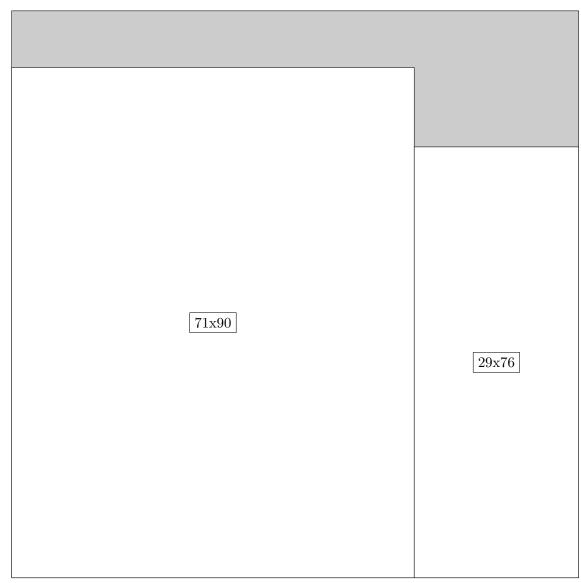
 $\le =92$  , h =96 , x =0 , y =0 , v =8832

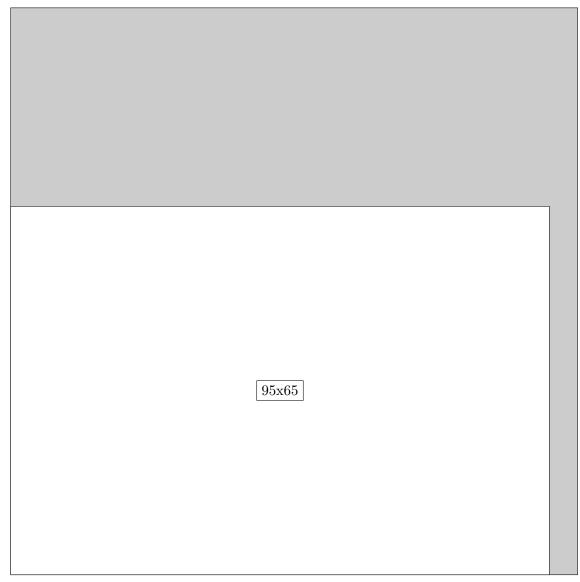


 $\le =86$  , h =79 , x =0 , y =0 , v =6794

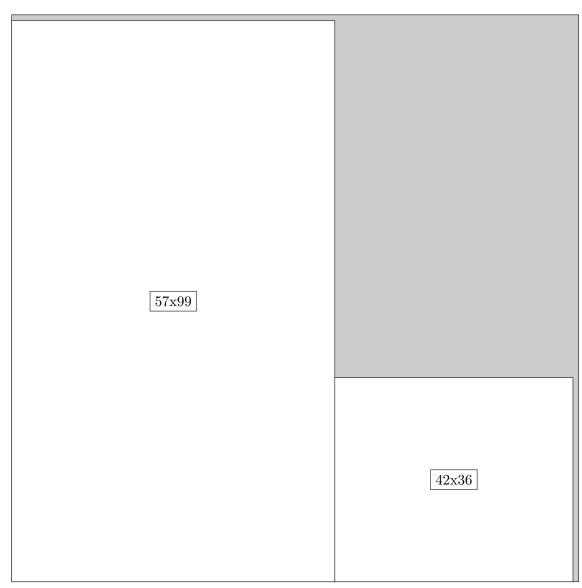


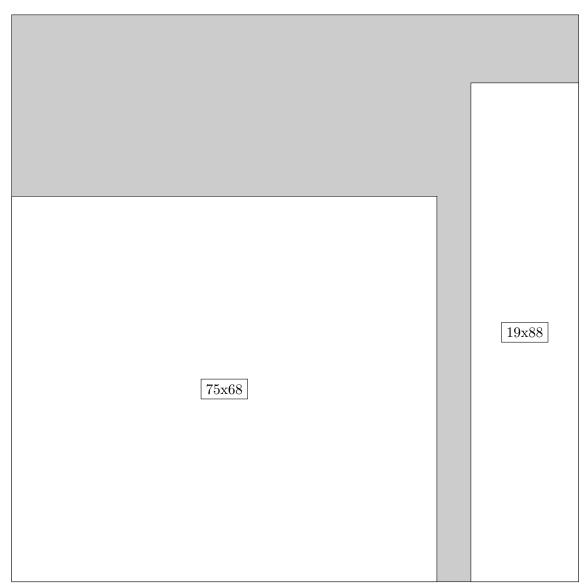
 $\le =82$  , h =78 , x =0 , y =0 , v =6396

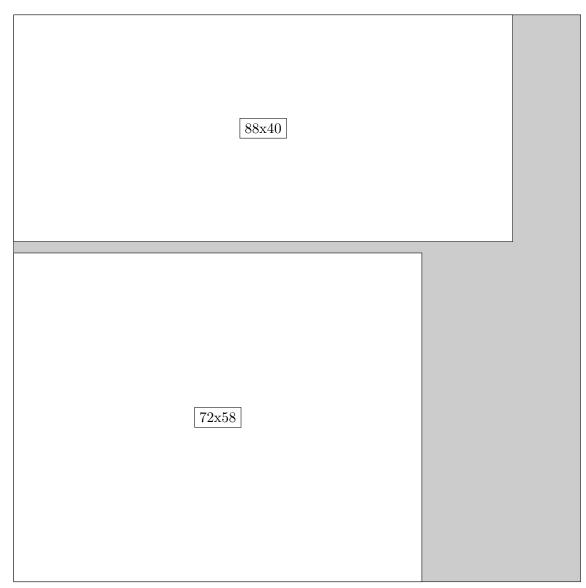


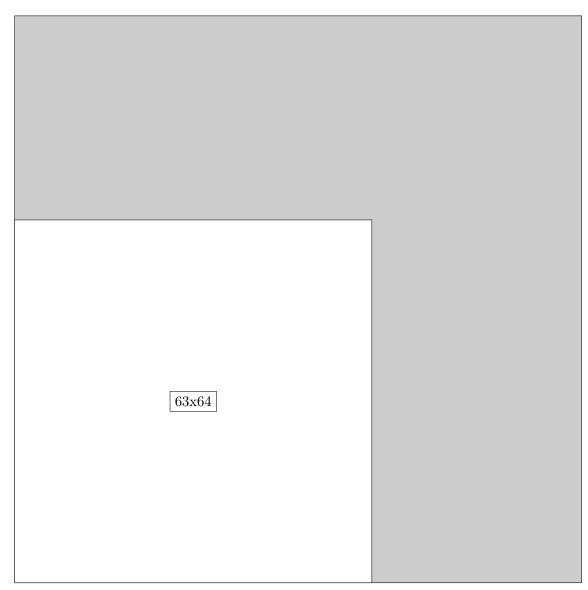


w = 95, h = 65, x = 0, y = 0, v = 6175

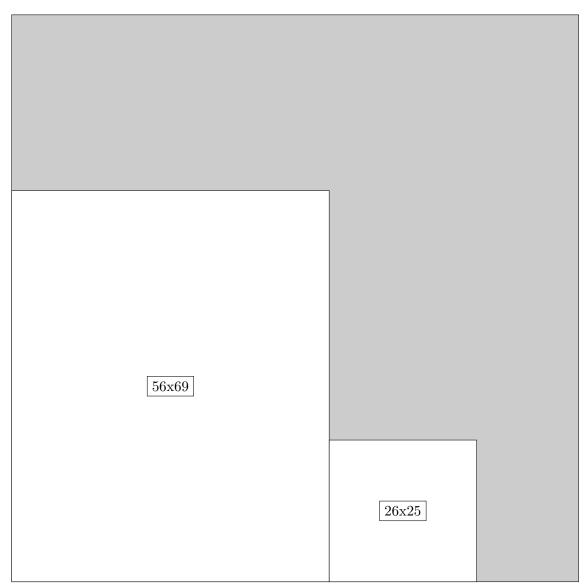




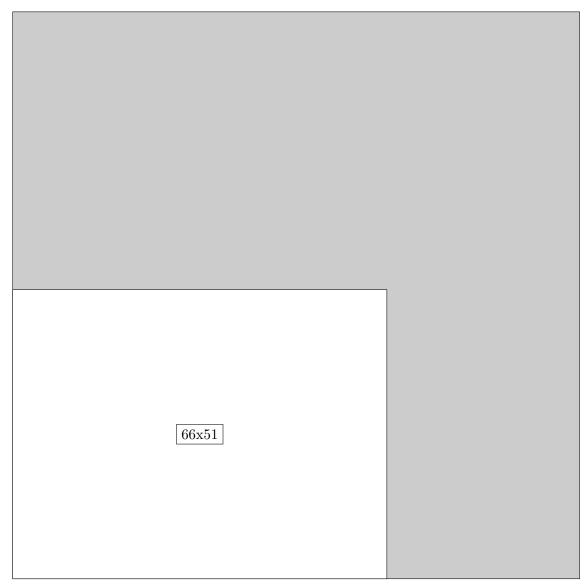




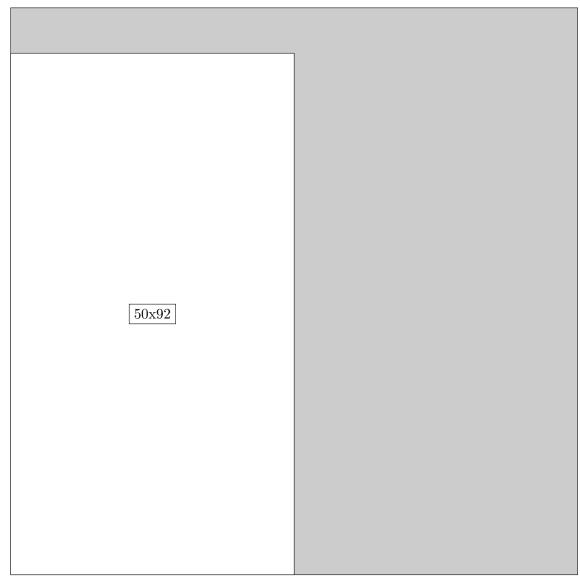
w = 63, h = 64, x = 0, y = 0, v = 4032







w = 66, h = 51, x = 0, y = 0, v = 3366



 $\mathbf{w}$  =50 , h =92 , x =0 , y =0 , v =4600