

## Step 0

Layer 1:  
material: Au  
holes: holes  
width: 170  
length: 105  
thickness: 24  
periode: 235

Layer 2:  
material: Al  
holes: holes  
width: 156  
length: 90  
thickness: 31  
periode: 178

Stack  
spacer\_h: 0.18  
angle: 36  
loss: 2.61

## Step 250

Layer 1:  
material: Au  
holes: holes  
width: 186  
length: 94  
thickness: 21  
periode: 221

Layer 2:  
material: Al  
holes: holes  
width: 158  
length: 90  
thickness: 29  
periode: 204

Stack  
spacer\_h: 0.23  
angle: 14  
loss: 0.15

## True Parameters

Layer 1:  
material: Au  
holes: holes  
width: 180  
length: 80  
thickness: 20  
periode: 250

Layer 2:  
material: Al  
holes: holes  
width: 150  
length: 90  
thickness: 20  
periode: 200

Stack  
spacer\_h: 0.23  
angle: 0  
loss: 0.00