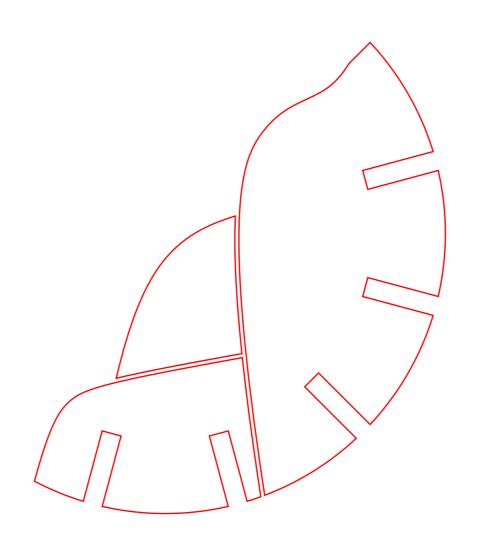
CUTTING PASS # 1 PLACE BASE ARCAMMENTESHET P. PASER CUTTER PLACE A SHEET OF 0.023MM CELLOPHANE IN THE LASER CUTTER

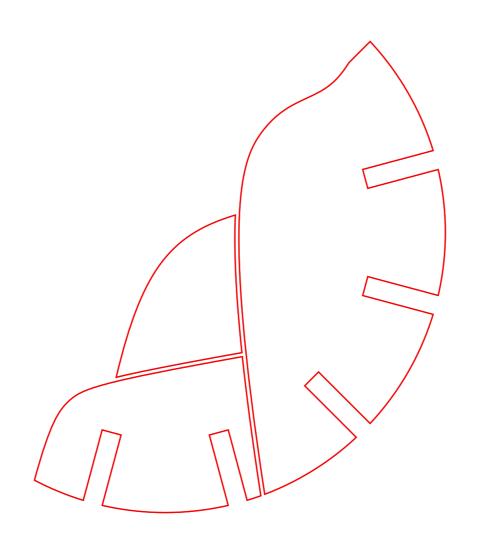


POWER: 12.5%

SPEED: 3%

LASER Z: 0.023 MM

CUTTING PASS # 2 PLACE BASE ARCAMMENTE HESIANT PLACE A SHEET OF 0.023MM CELLOPHANE IN THE LASER CUTTER

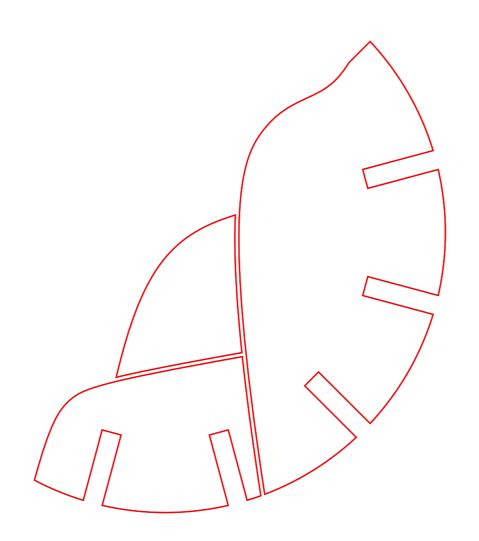


POWER: 12.5%

SPEED: 3%

LASER Z: 0.046 MM

CUTTING PASS # 3 PLACE BASE AREA MILTURE PLACE A SHEET OF 0.023MM CELLOPHANE IN THE LASER CUTTER

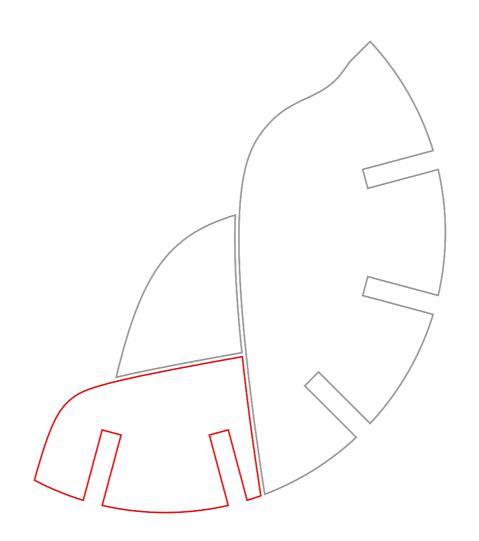


POWER: 12.5%

SPEED: 3%

LASER Z: 0.069 MM

CUTTING PASS # 4 PLACE-BAGESMURNEIGHSAED92NN THE LASER CUTTER PLACE A SHEET OF 0.023MM CELLOPHANE IN THE LASER CUTTER

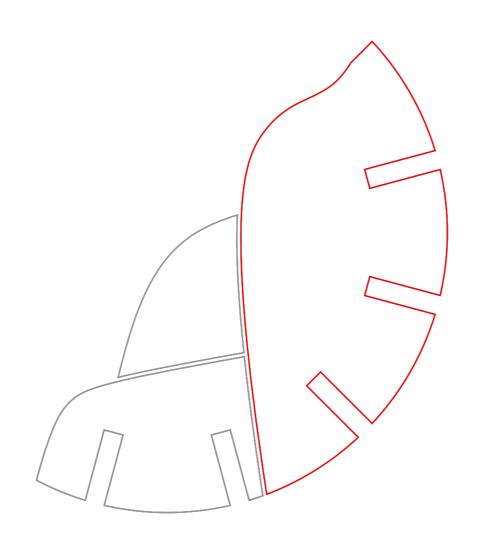


POWER: 12.5%

SPEED: 3%

LASER Z: 0.092 MM

CUTTING PASS # 5 PLACE BASE AND AND HESIGHT IN THE LASER CUTTER PLACE A SHEET OF 0.035MM CELLOPHANE IN THE LASER CUTTER

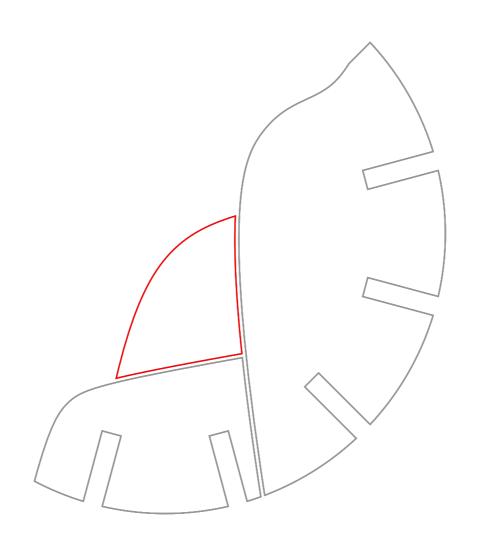


POWER: 12.5%

SPEED: 3%

LASER Z: 0.104 MM

CUTTING PASS # 6 PLACE BASE AND MAN CELLOPHANE IN THE LASER CUTTER PLACE A SHEET OF 0.045MM CELLOPHANE IN THE LASER CUTTER

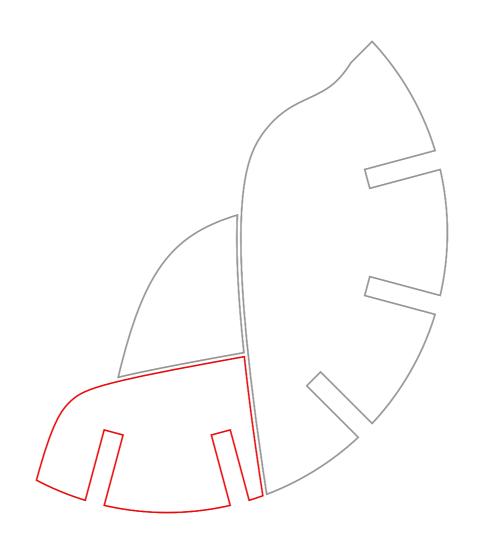


POWER: 12.5%

SPEED: 3%

LASER Z: 0.114 MM

CUTTING PASS # 7 PLACE BASEO ACOMMETICE SOMETICAL TAPPME LASER CUTTER PLACE A SHEET OF 0.03MM CELLOPHANE IN THE LASER CUTTER

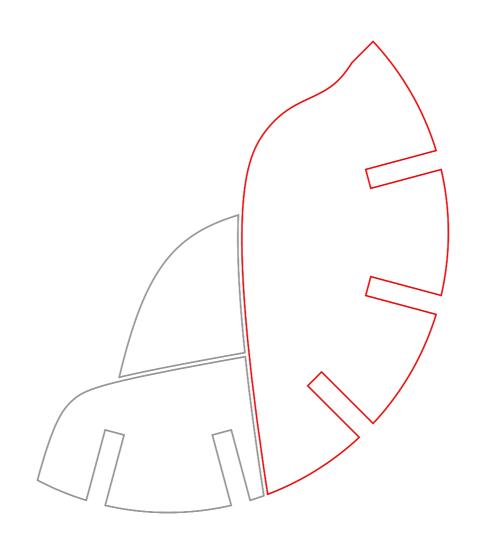


POWER: 12.5%

SPEED: 3%

LASER Z: 0.122 MM

CUTTING PASS # 8 PLACE BASE AND MICHESHIELD IN THE LASER CUTTER PLACE A SHEET OF 0.035MM CELLOPHANE IN THE LASER CUTTER

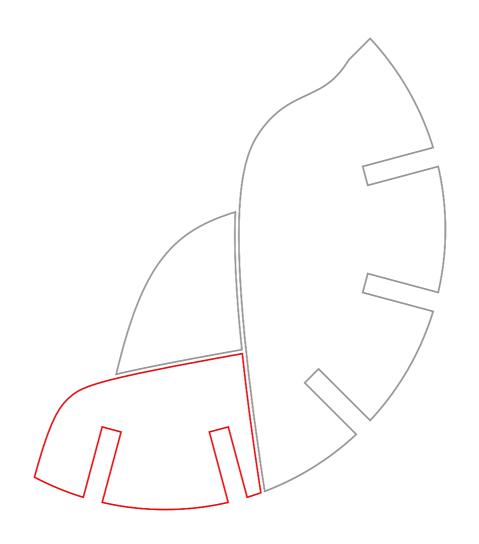


POWER: 12.5%

SPEED: 3%

LASER Z: 0.139 MM

CUTTING PASS # 9 PLACE BASE ACAMMENTE LASER CUTTER PLACE A SHEET OF 0.053MM CELLOPHANE IN THE LASER CUTTER

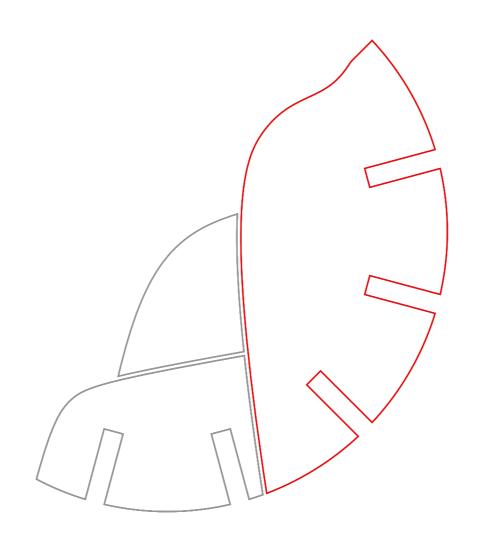


POWER: 12.5%

SPEED: 3%

LASER Z: 0.175 MM

CUTTING PASS # 10 PLACE BAGEOACA TOMOCHEMENTO IN THE LASER CUTTER PLACE A SHEET OF 0.045MM CELLOPHANE IN THE LASER CUTTER



POWER: 12.5%

SPEED: 3%

LASER Z: 0.184 MM