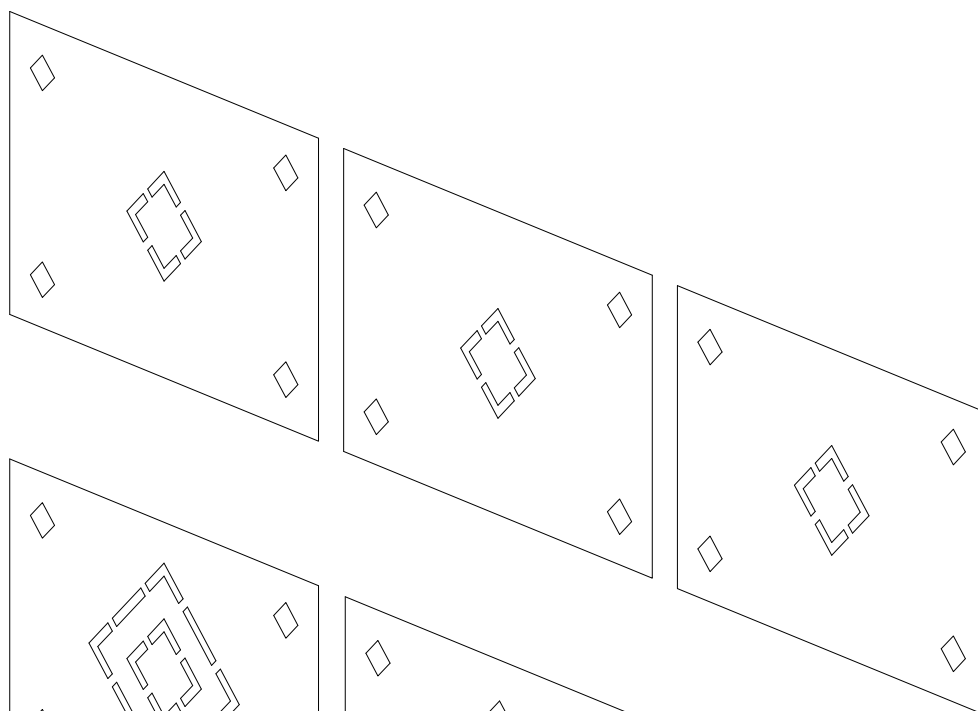
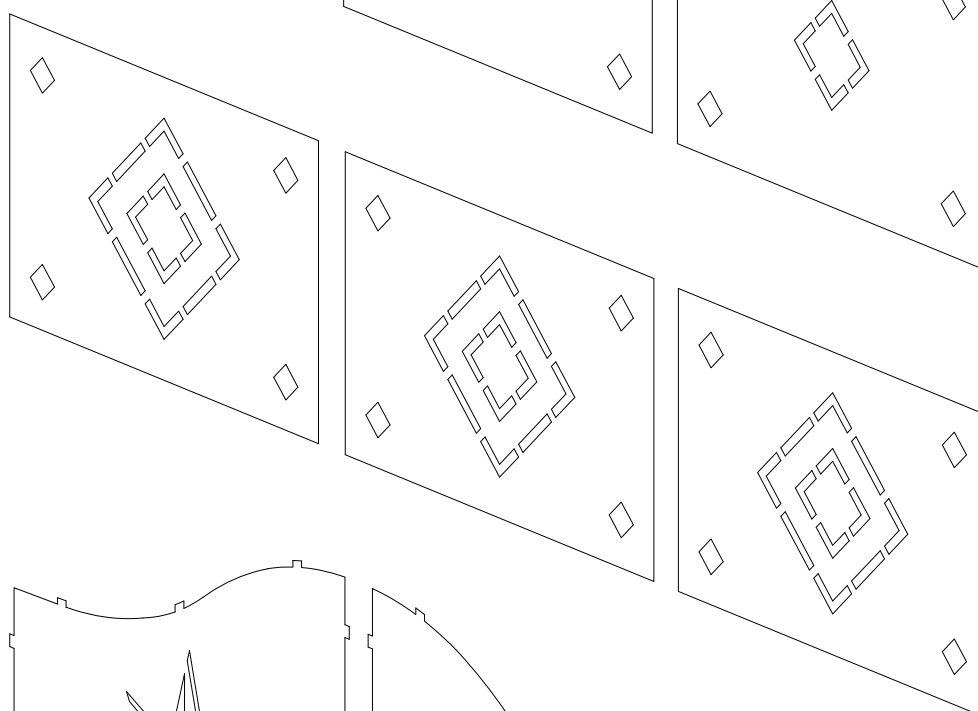


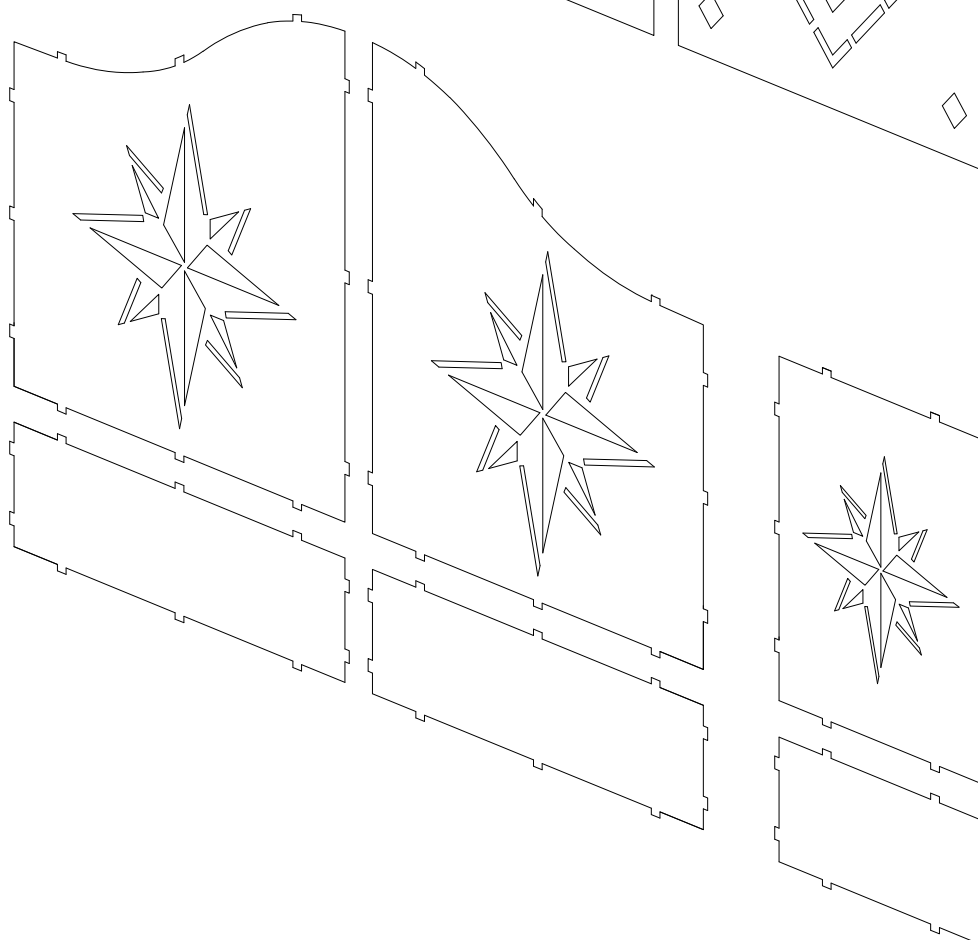
Disegni Laser



LP01

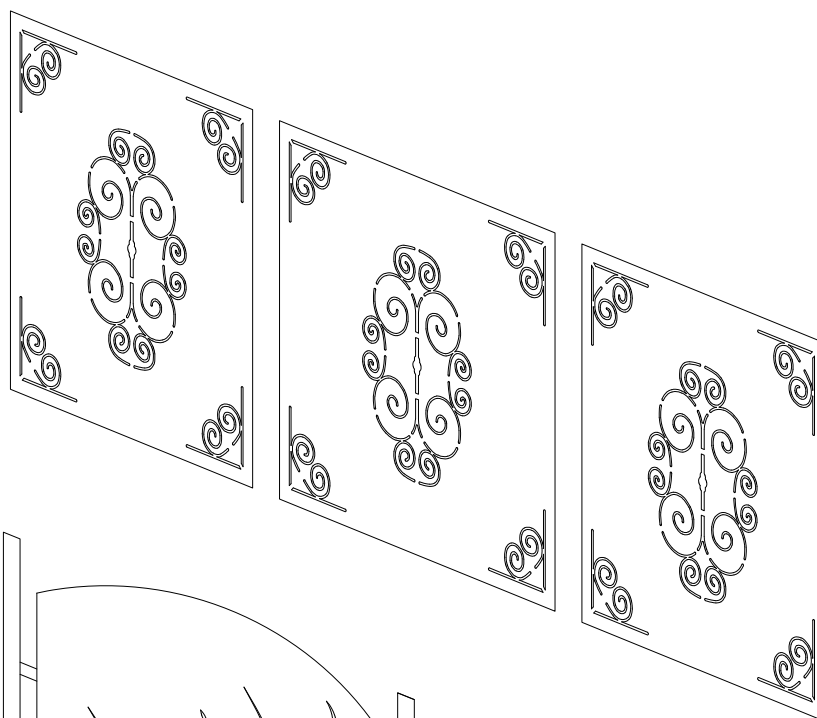


LP02

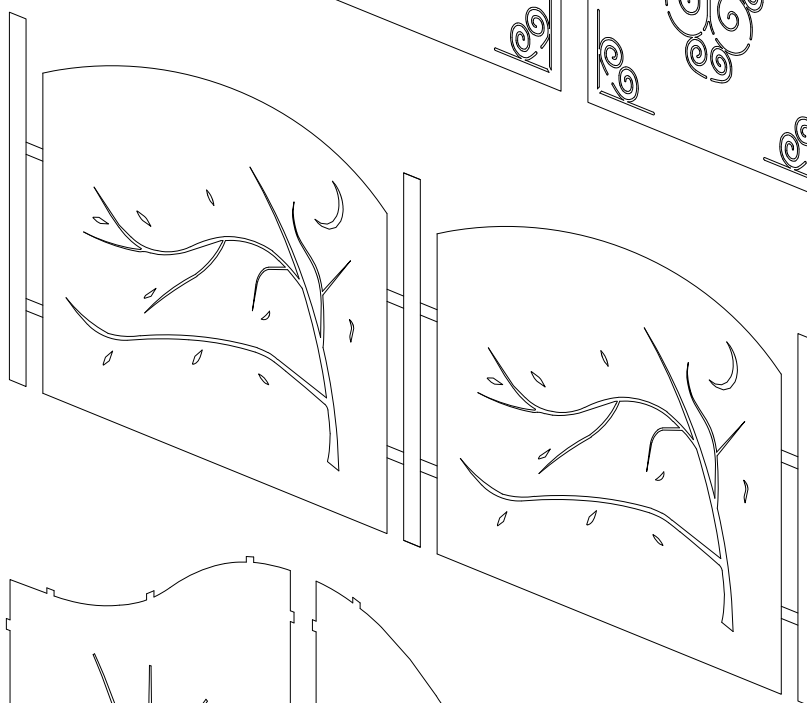


LP03

Disegni Laser



LP04

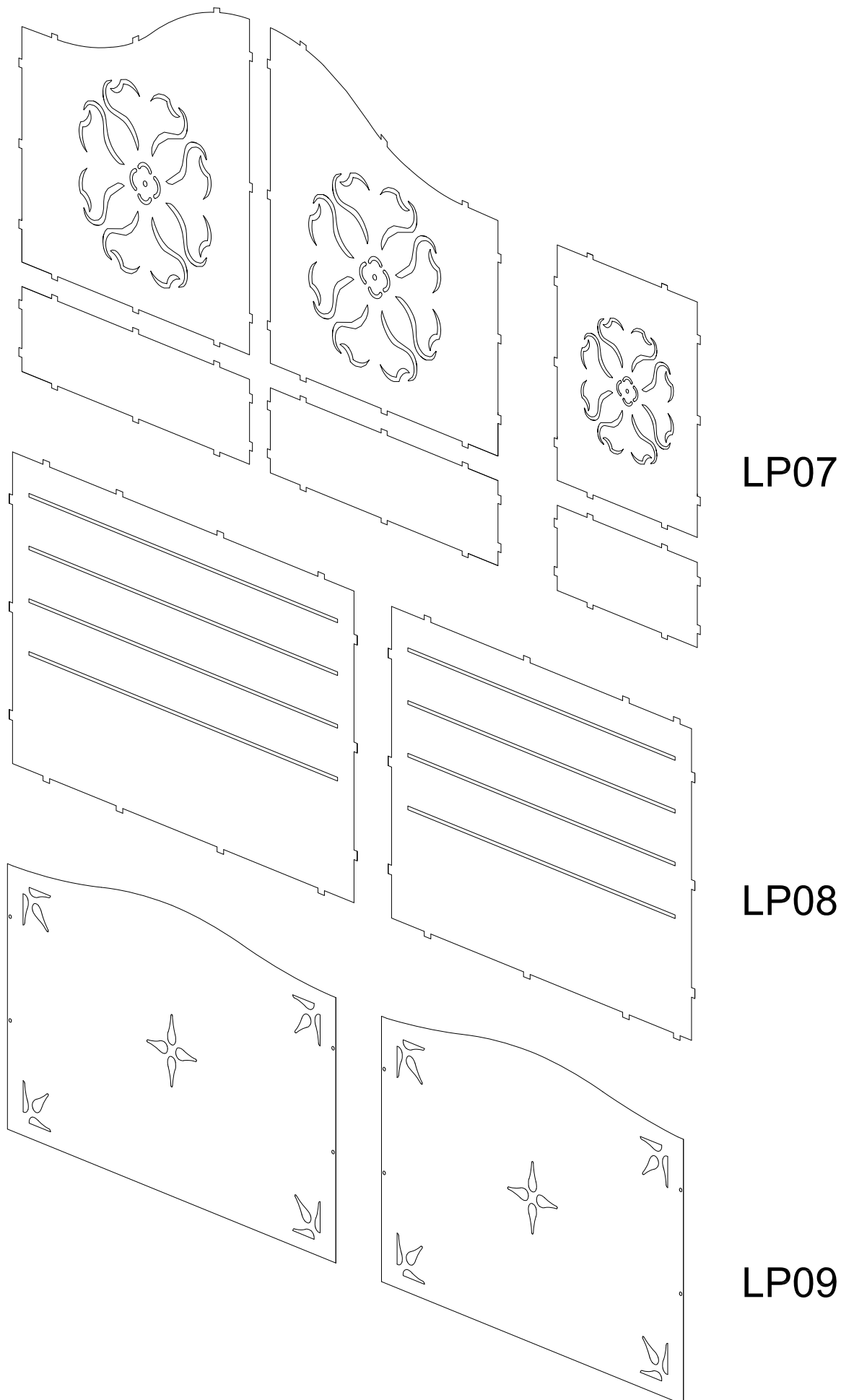


LP05

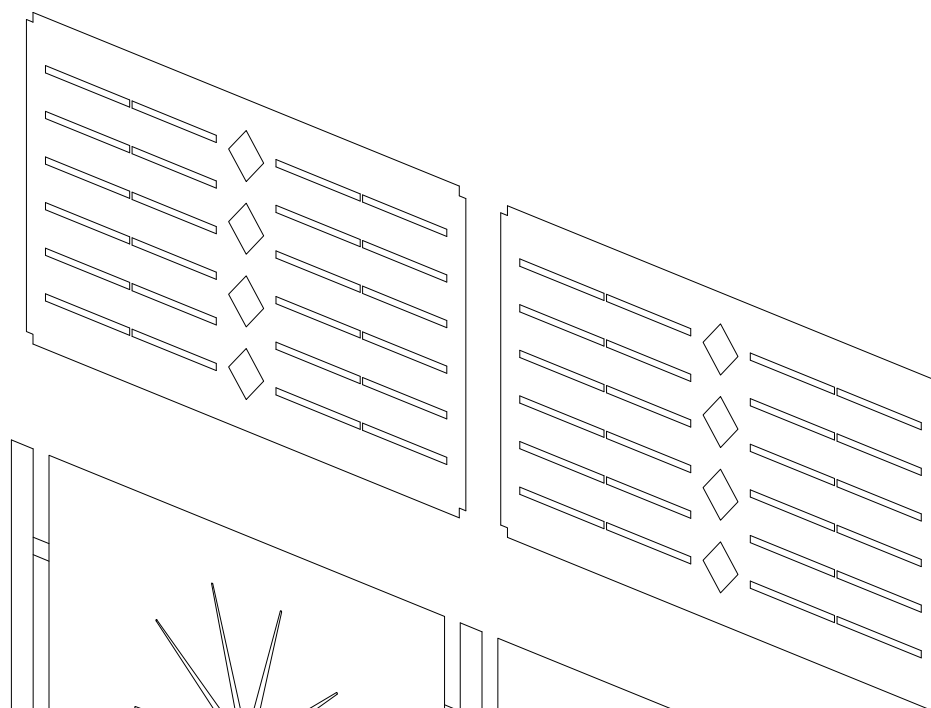


LP06

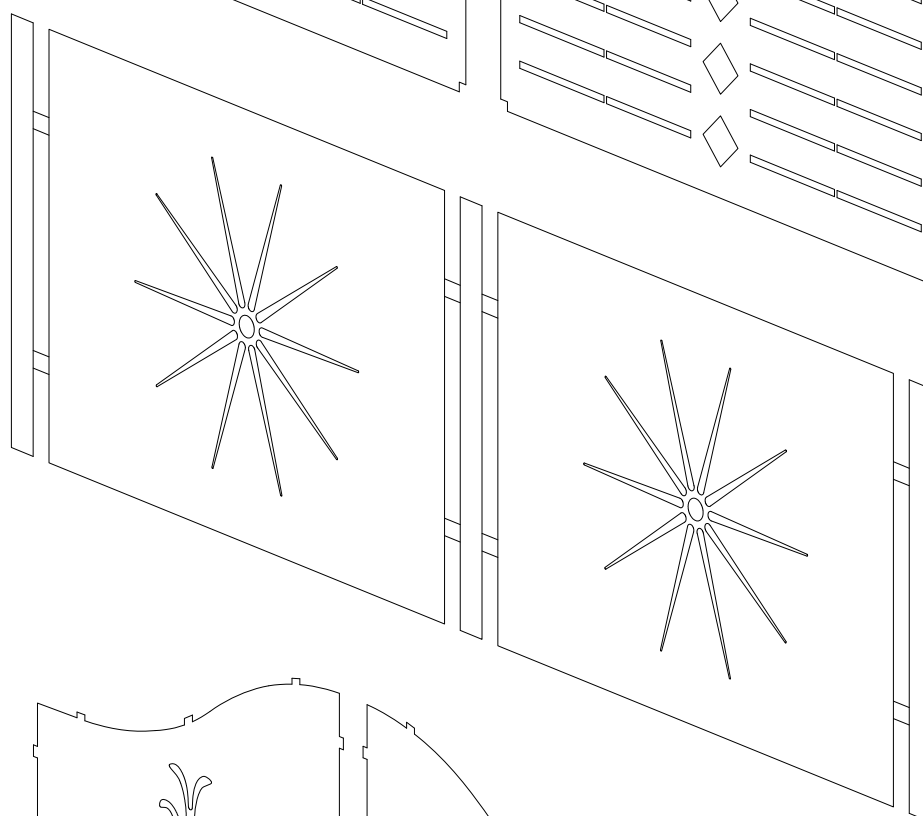
Disegni Laser



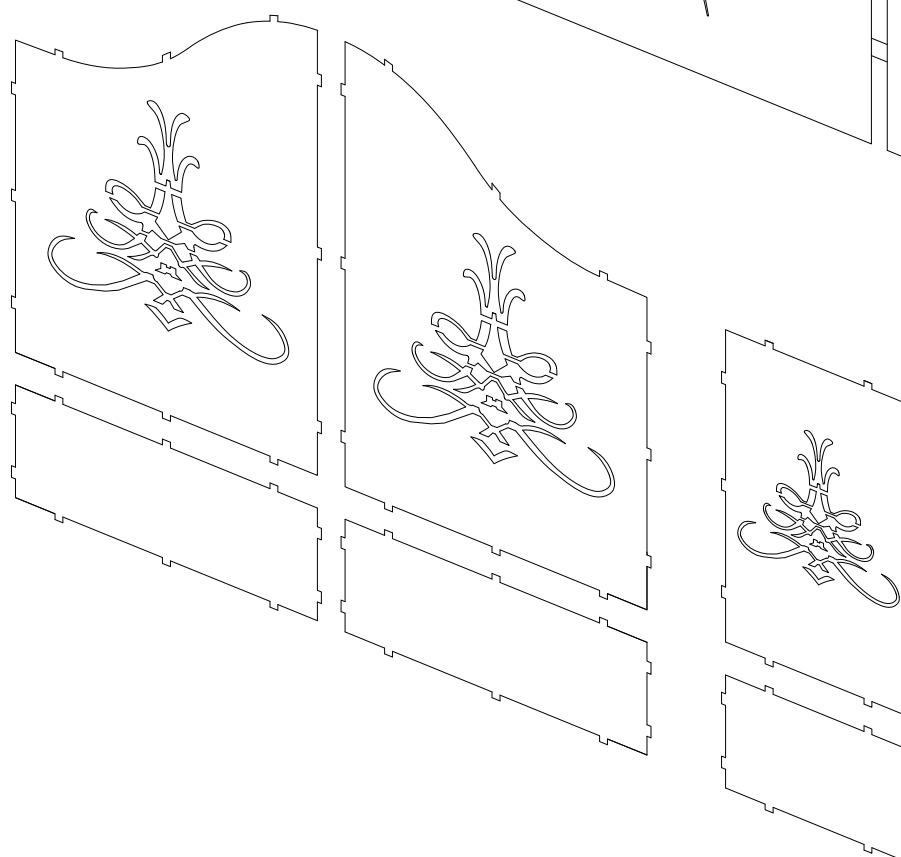
Disegni Laser



LP10

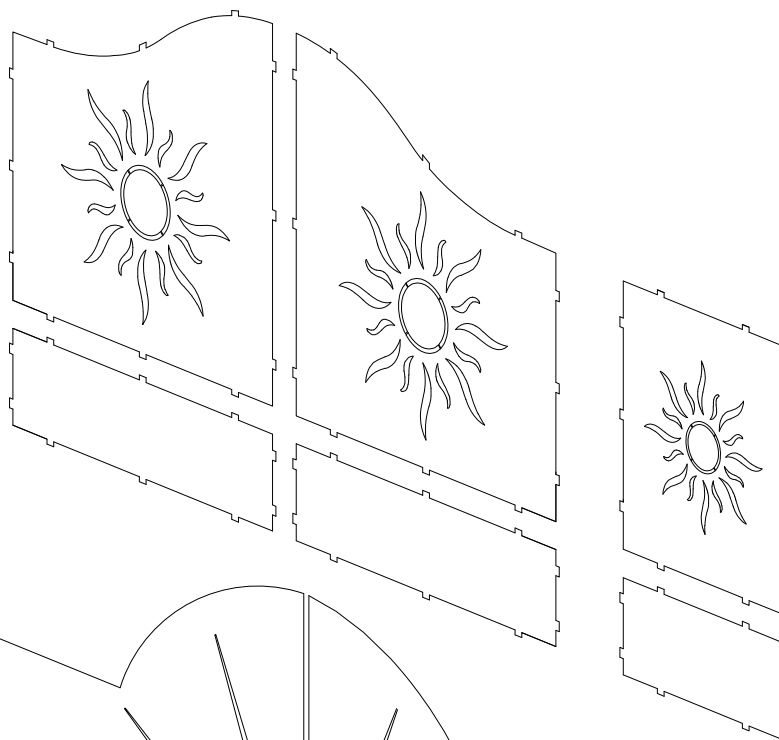


LP11

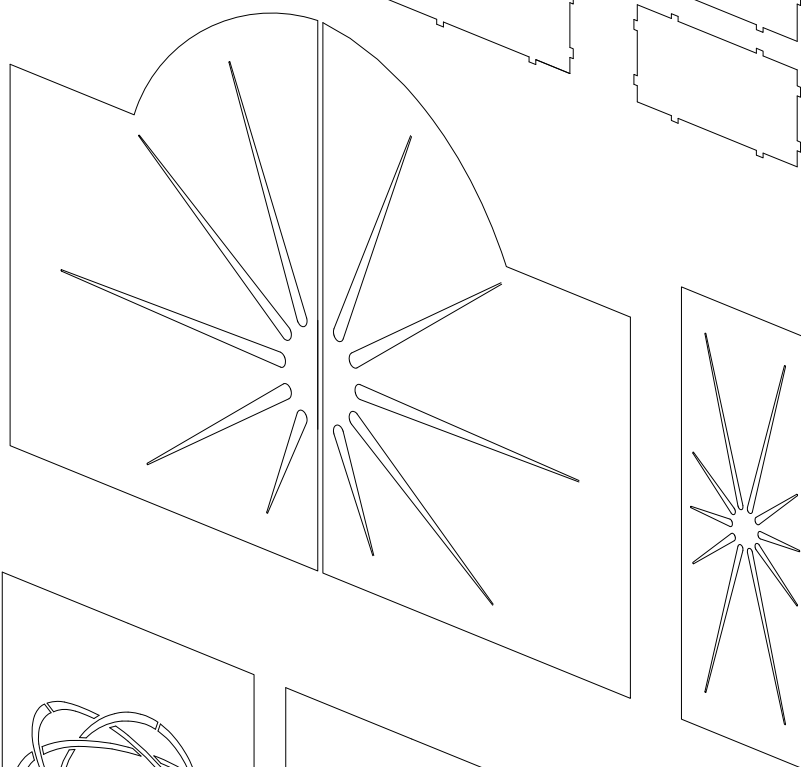


LP12

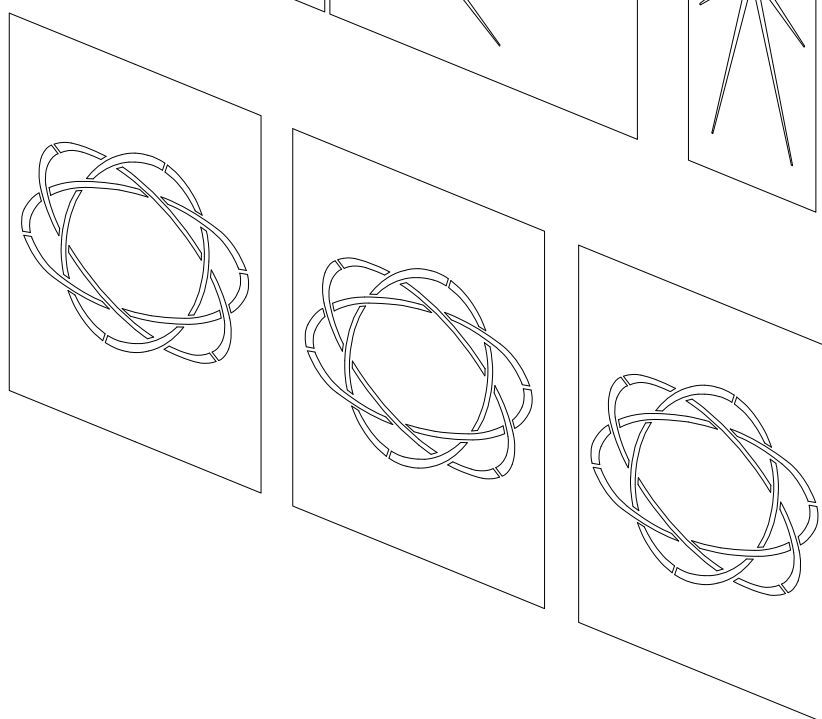
Disegni Laser



LP13



LP14

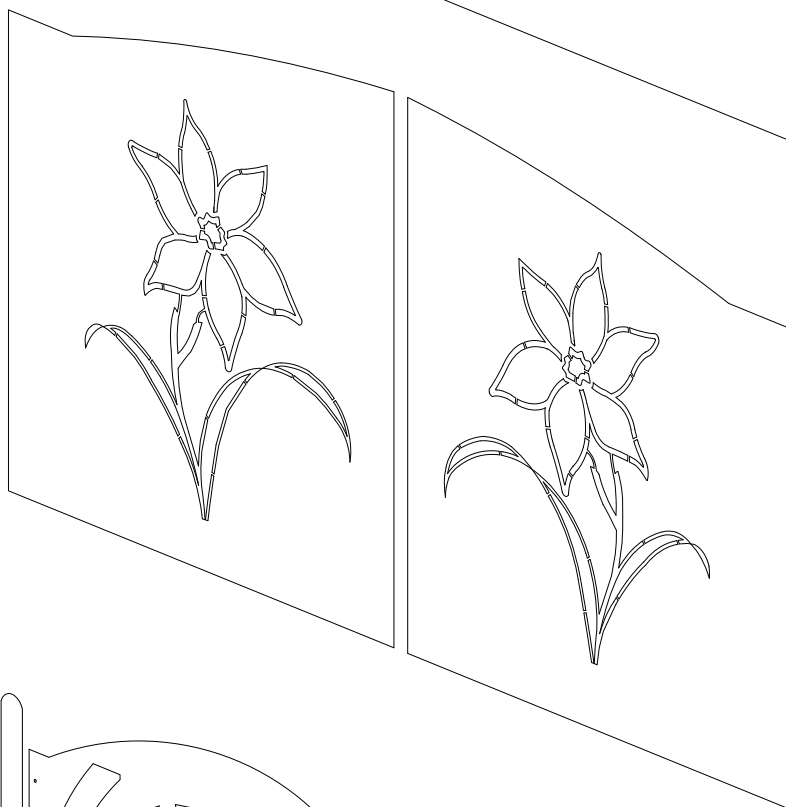


LP15

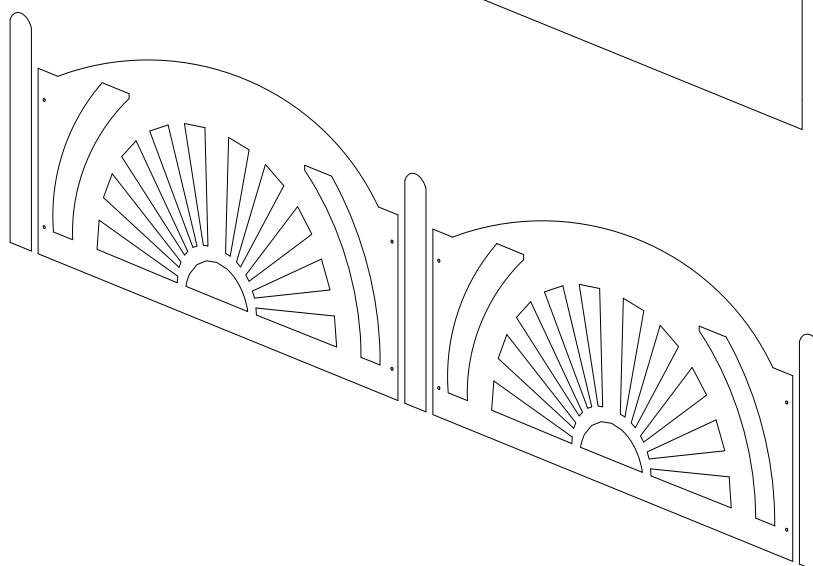
Disegni Laser



LP16

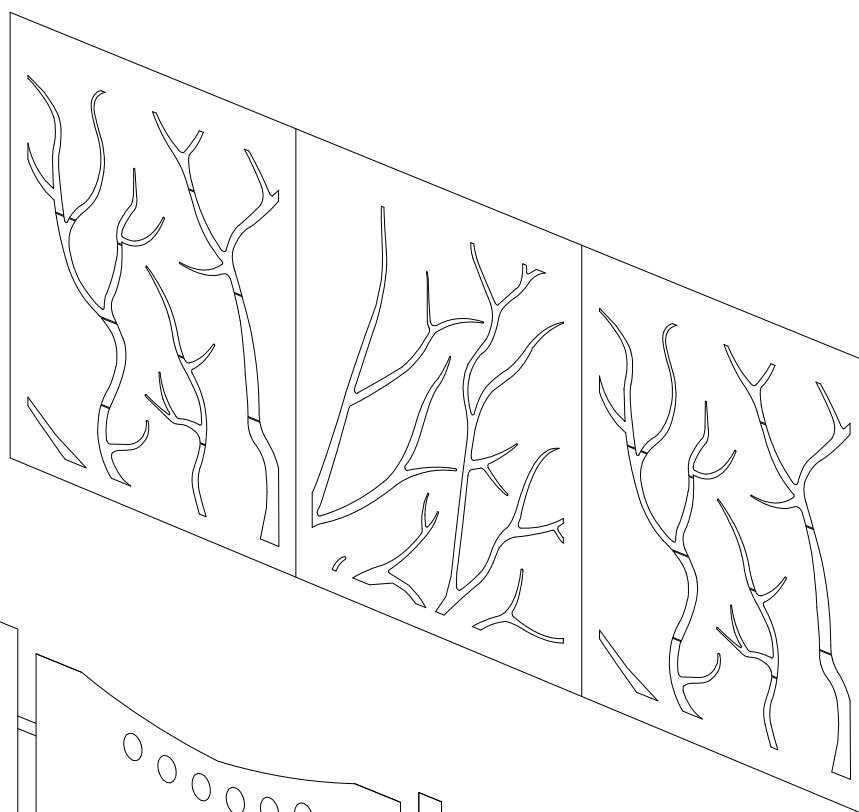


LP17

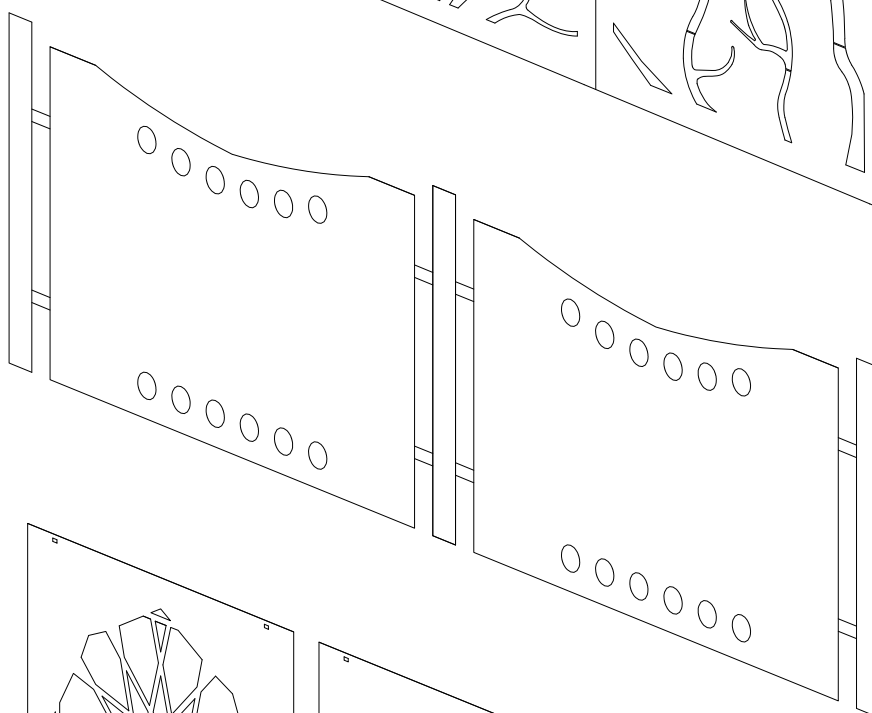


LP18

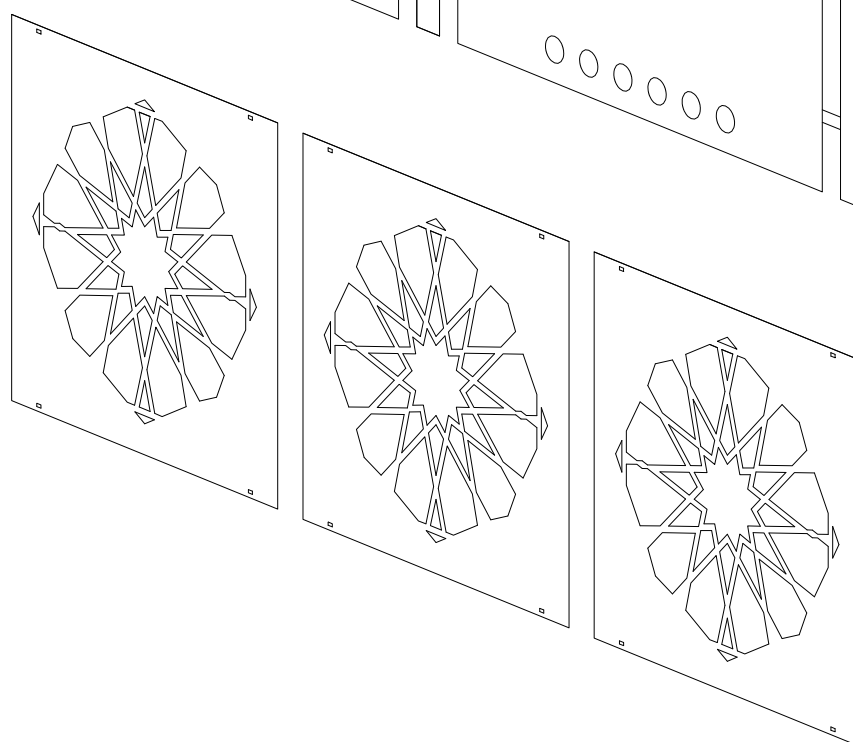
Disegni Laser



LP19

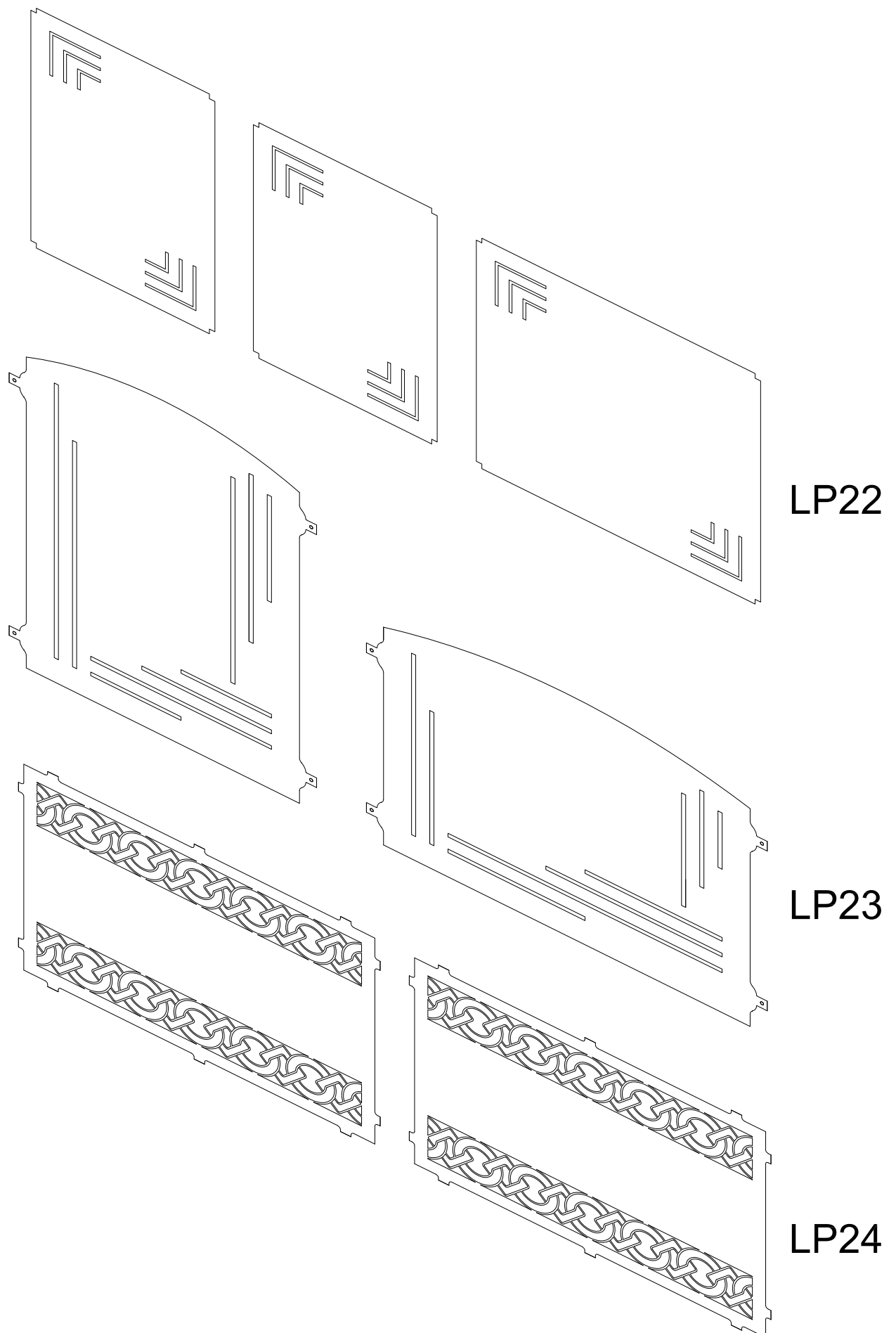


LP20

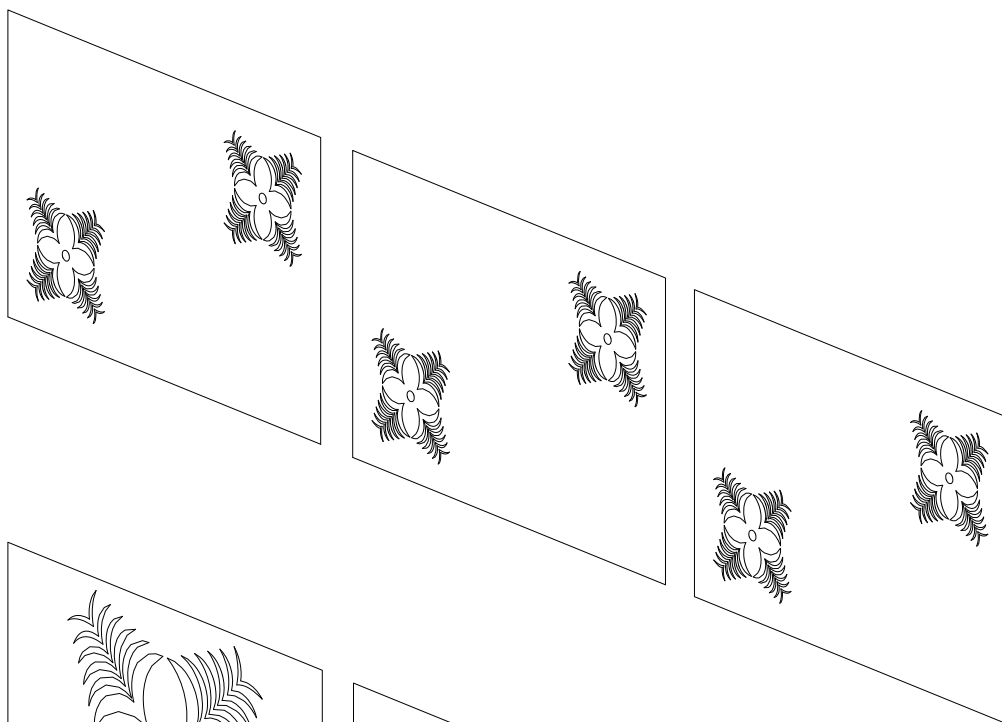


LP21

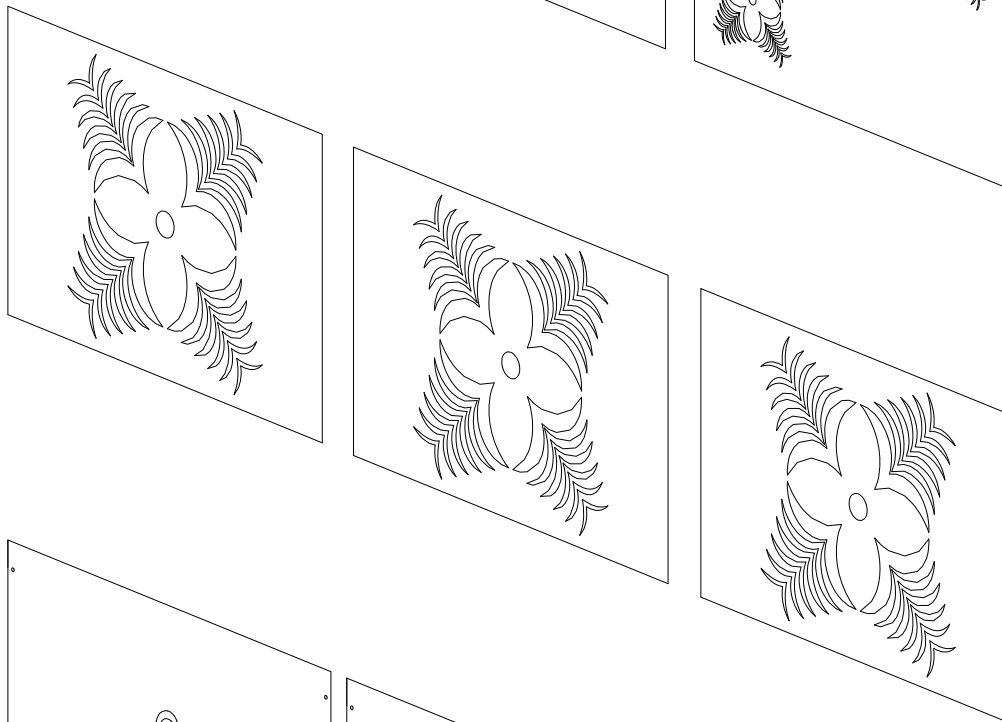
Disegni Laser



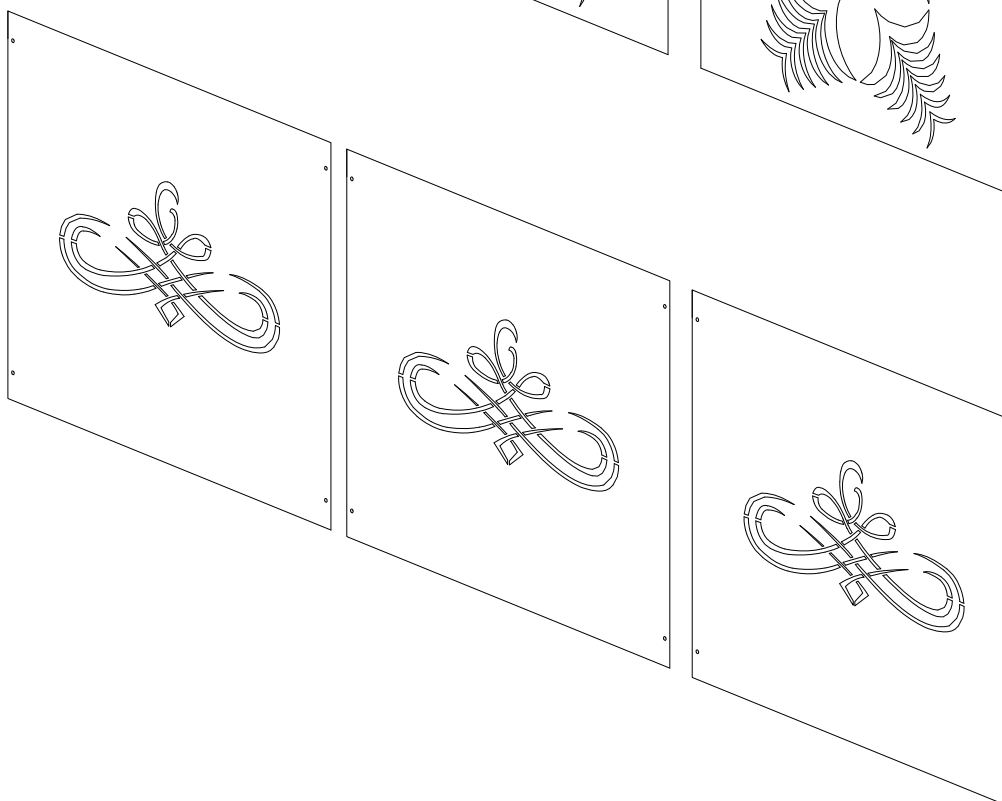
Disegni Laser



LP25

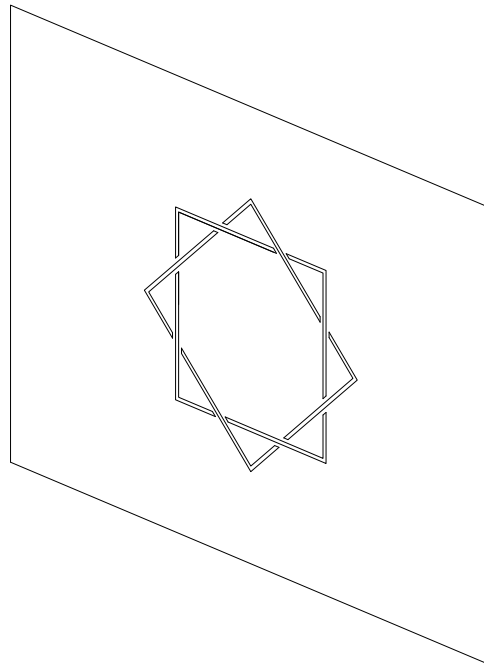
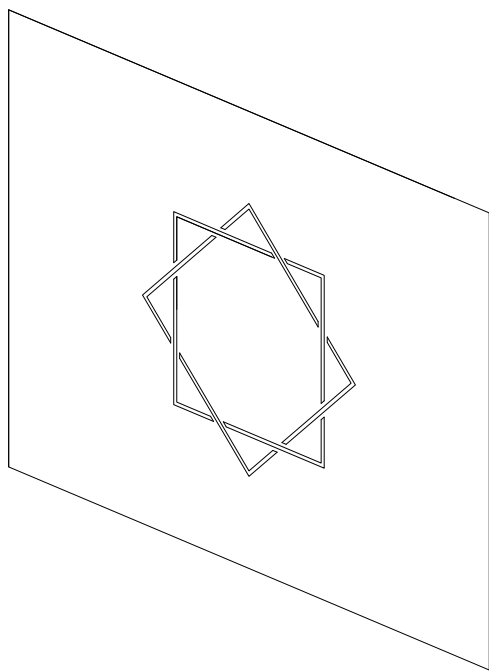


LP26

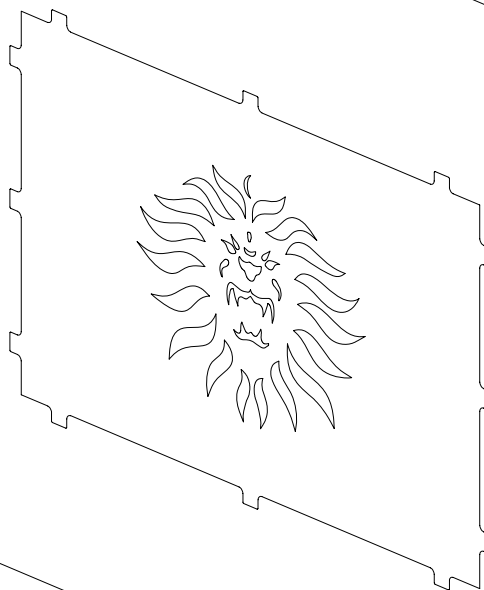
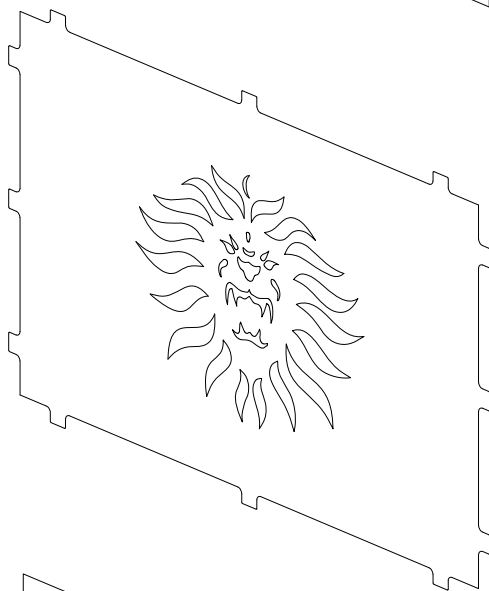


LP27

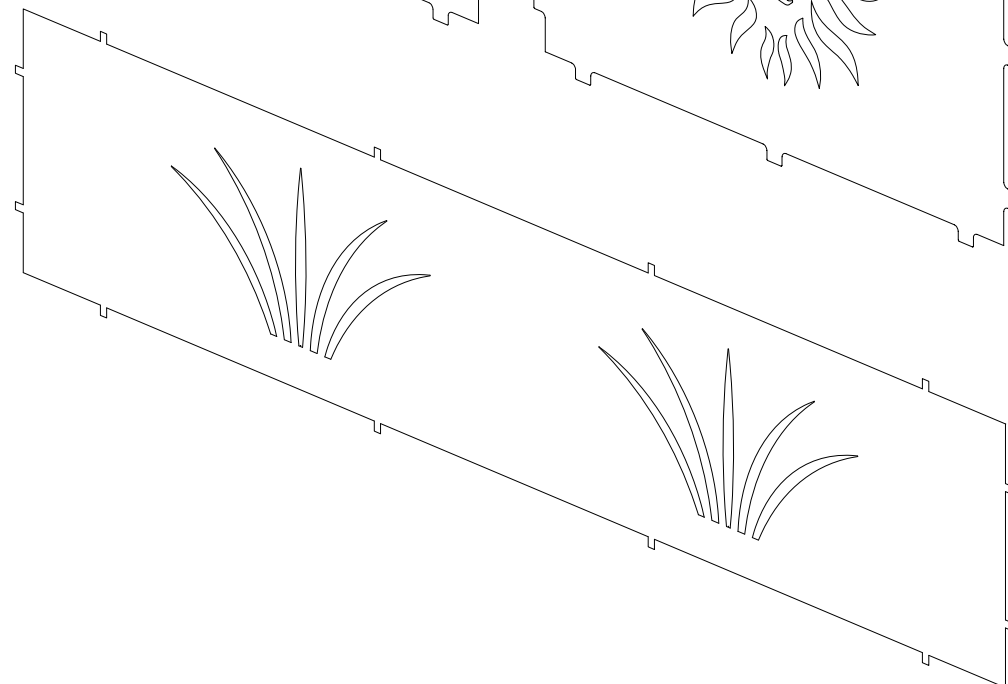
Disegni Laser



LP28

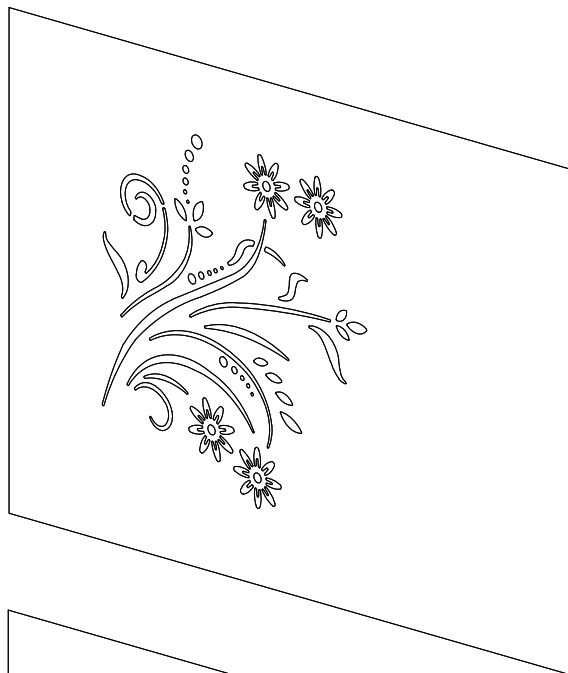


LP29

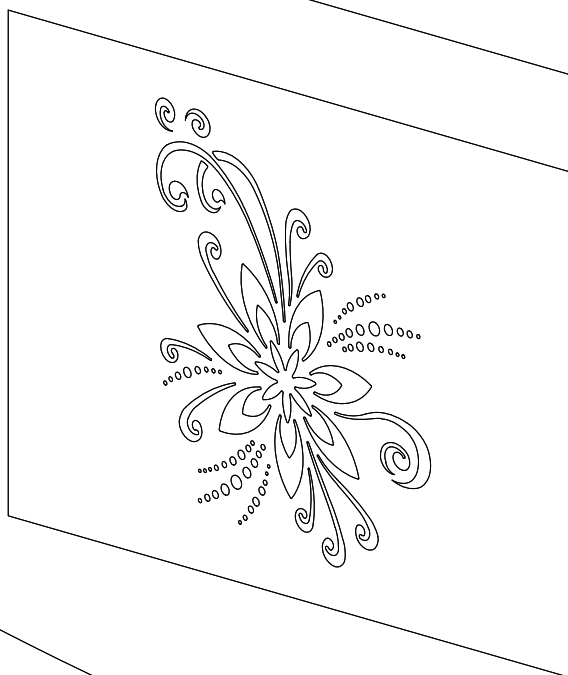


LP30

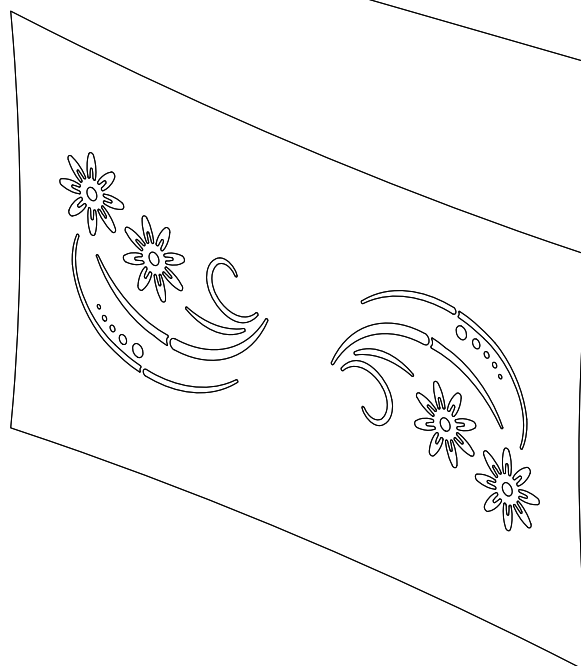
Disegni Laser



LP31

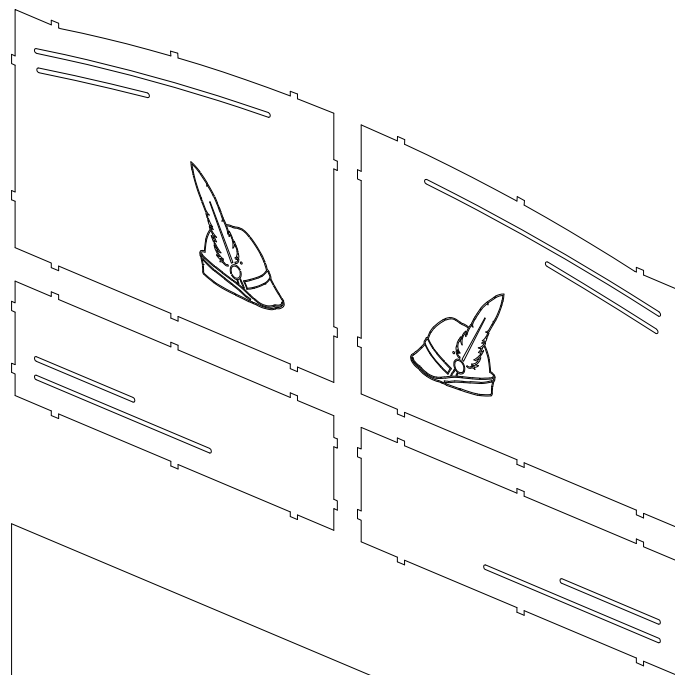


LP32

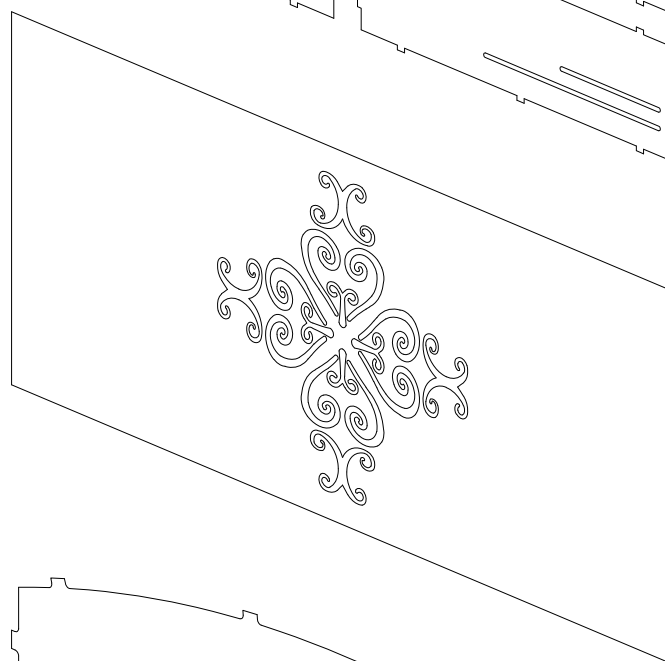


LP33

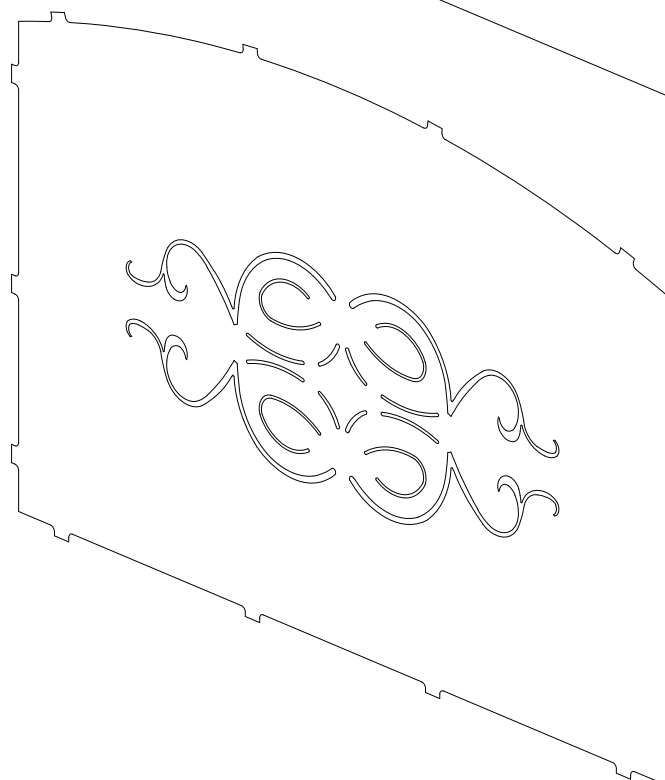
Disegni Laser



LP31



LP32

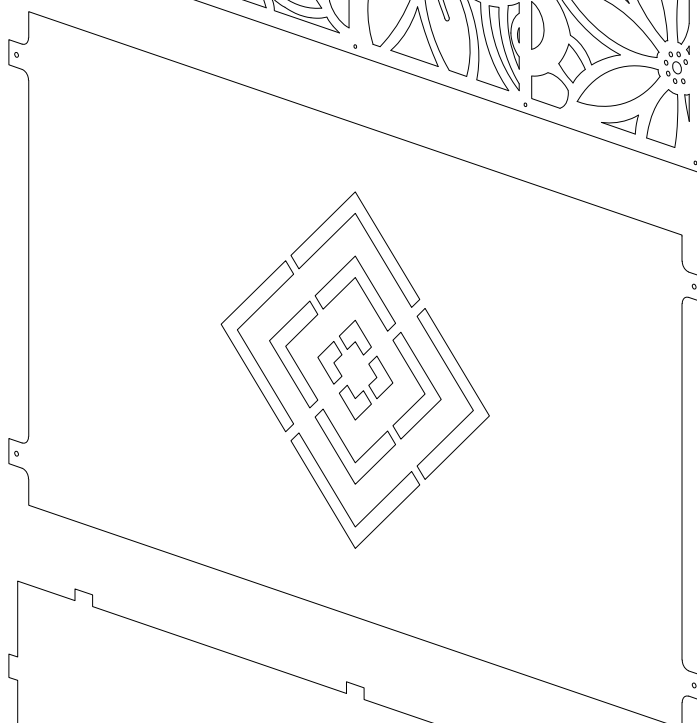


LP33

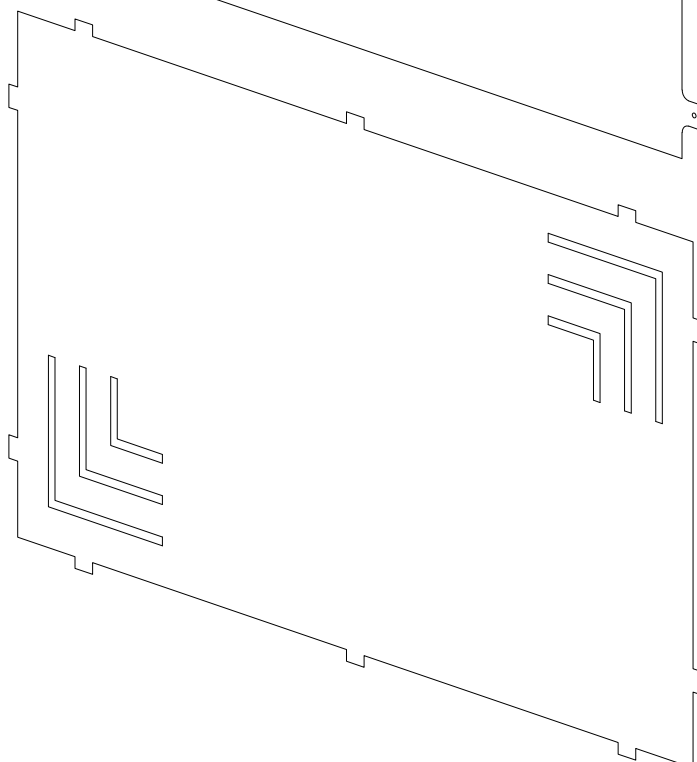
Disegni Laser



LP34

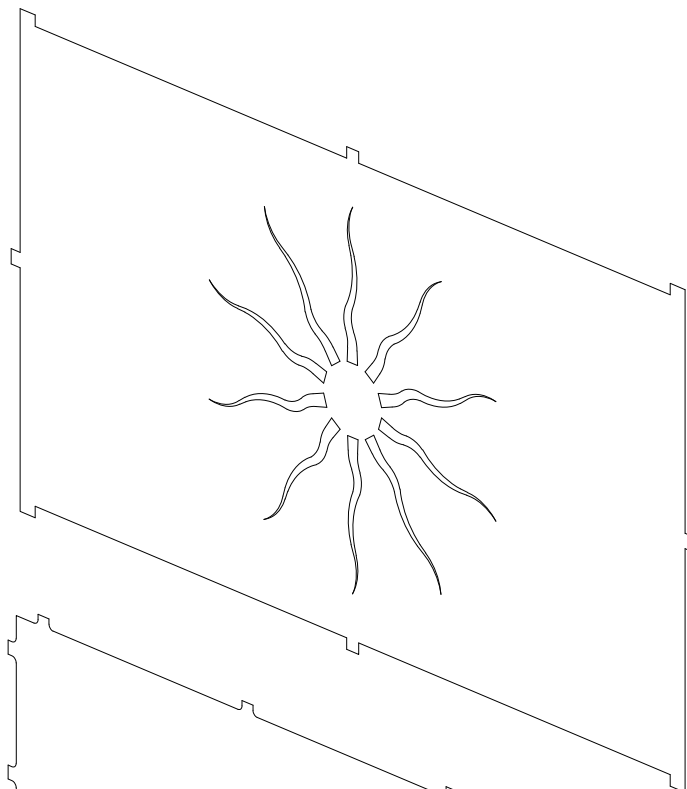


LP35

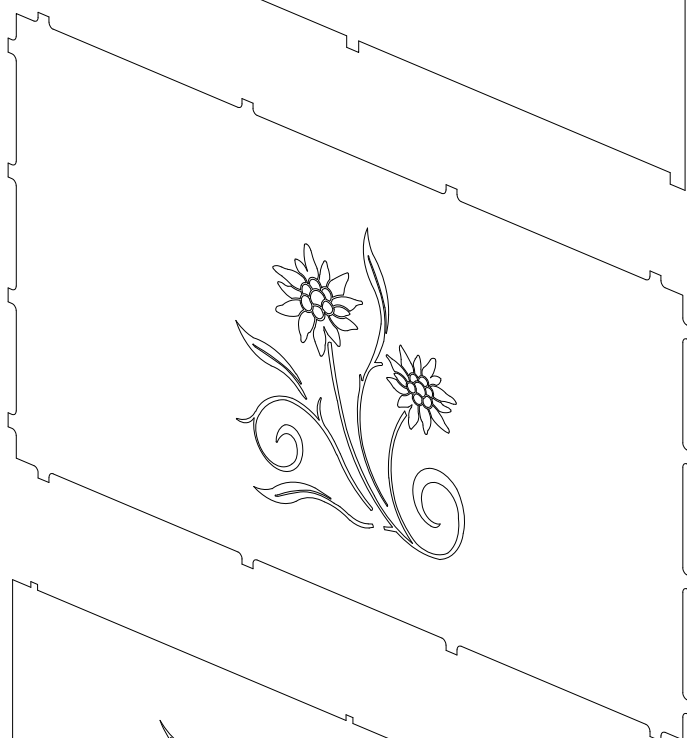


LP36

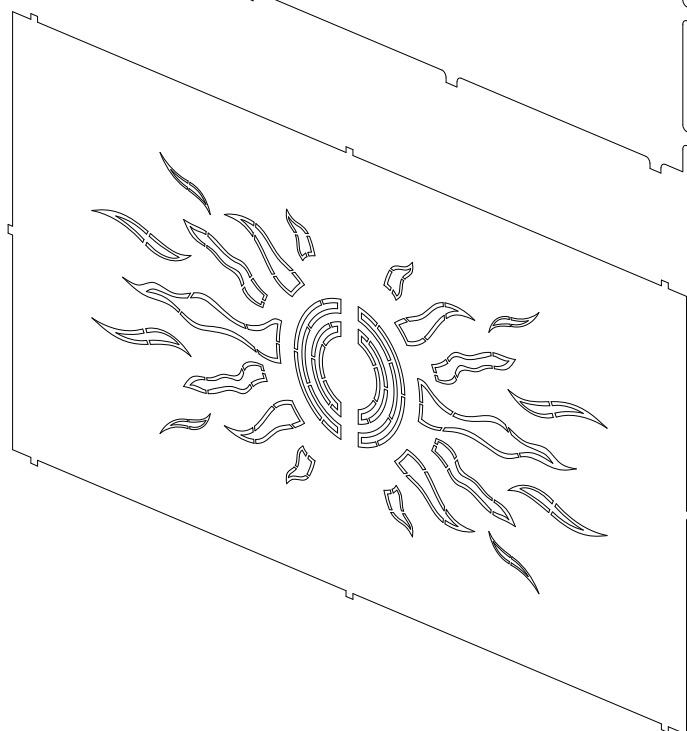
Disegni Laser



LP37

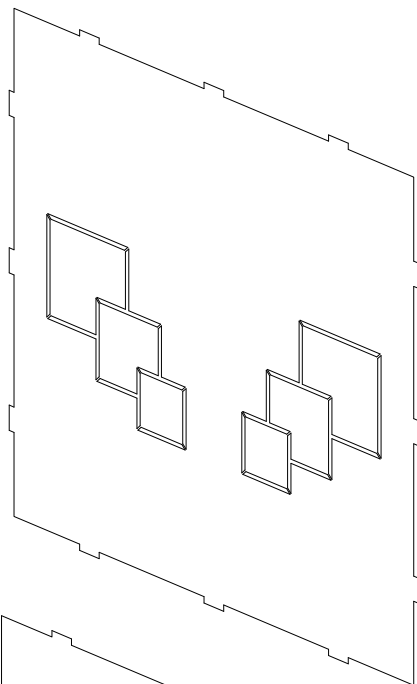


LP38

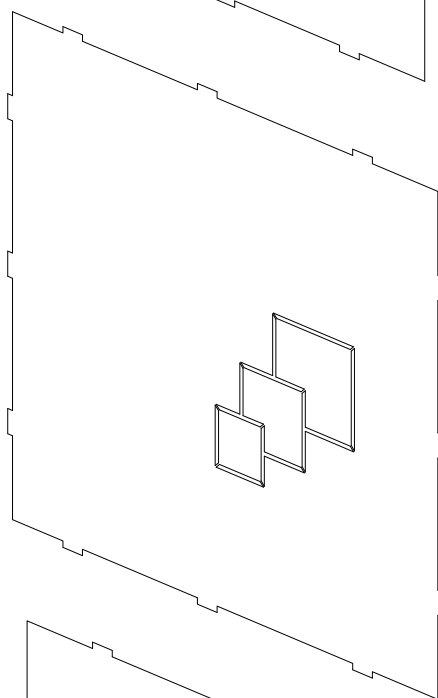


LP39

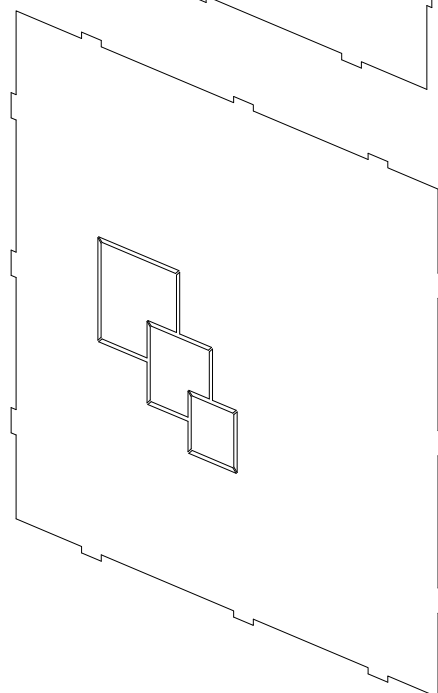
Disegni Laser



LP40

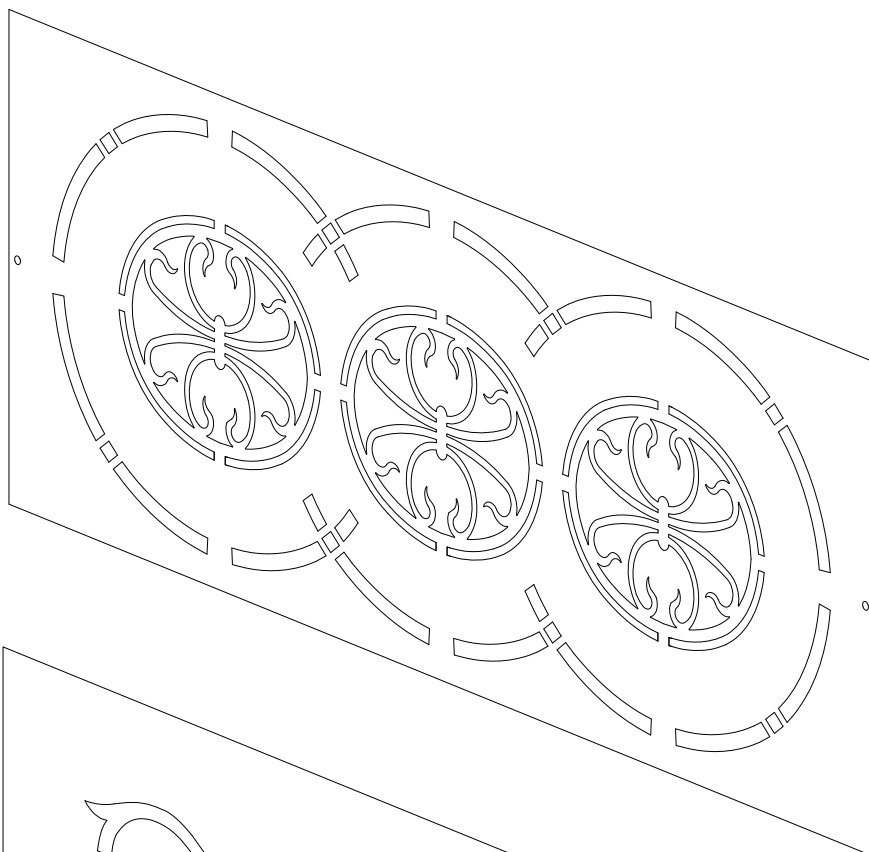


LP41

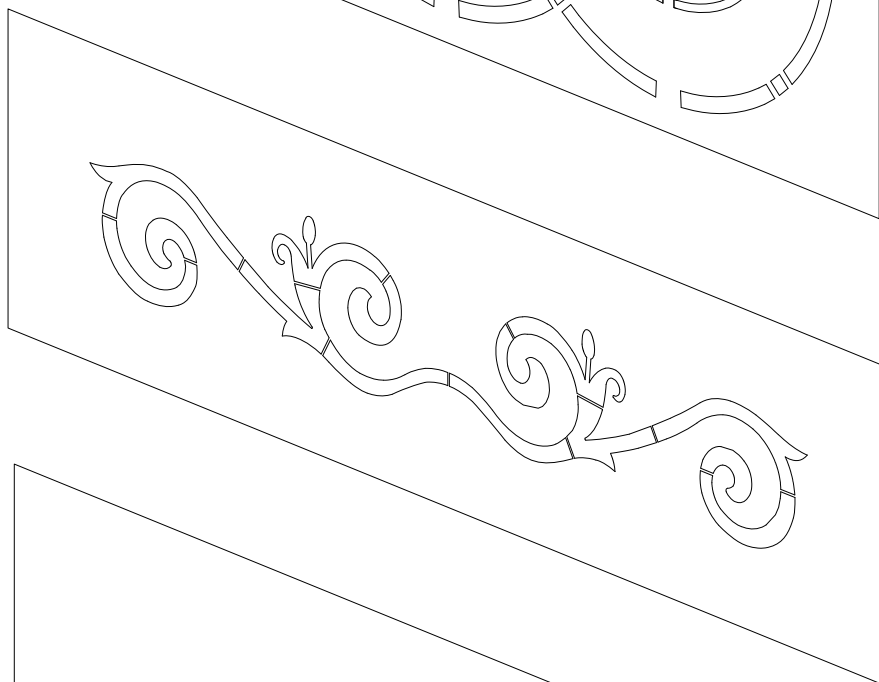


LP42

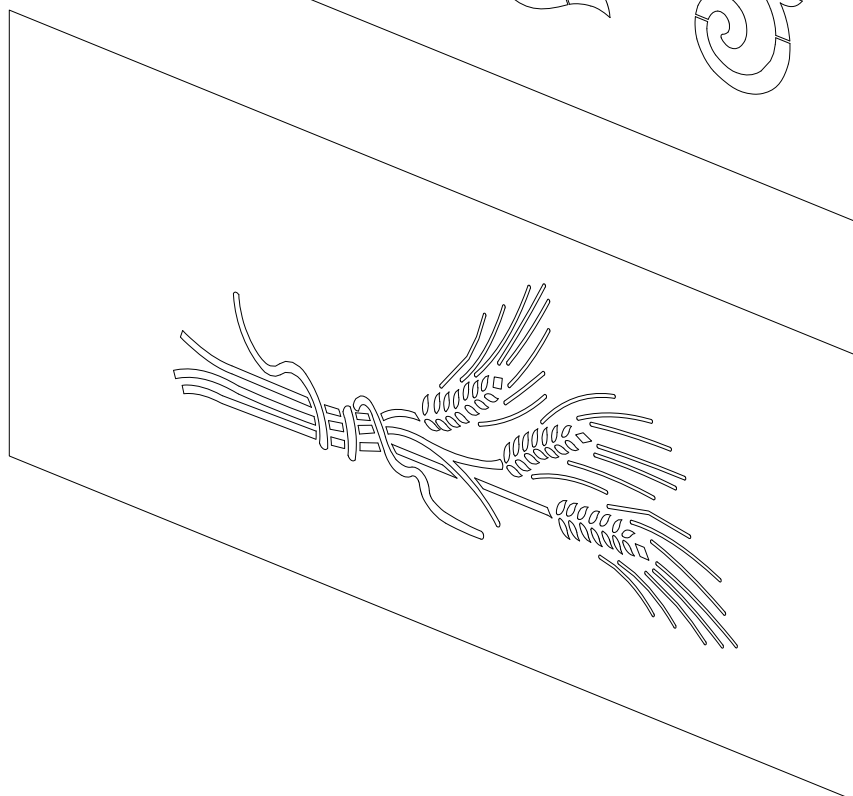
Disegni Laser



LVA01

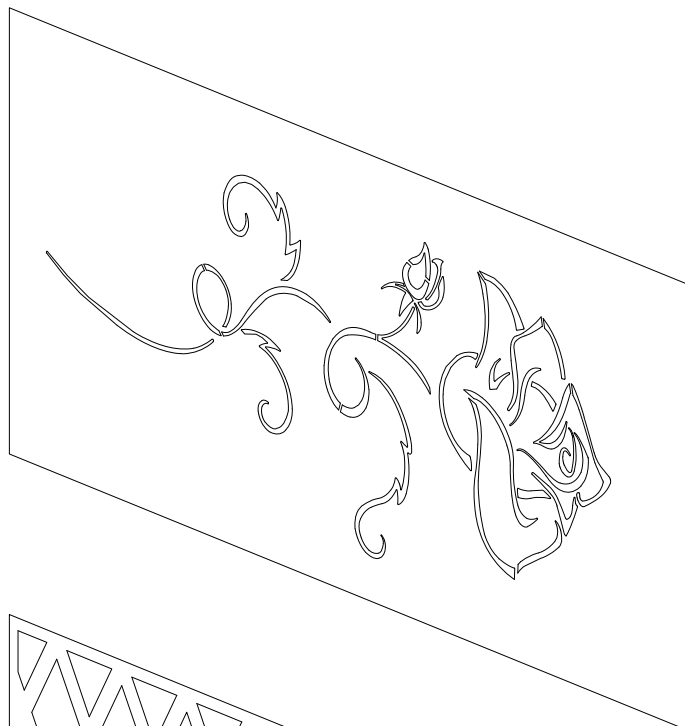


LVA02

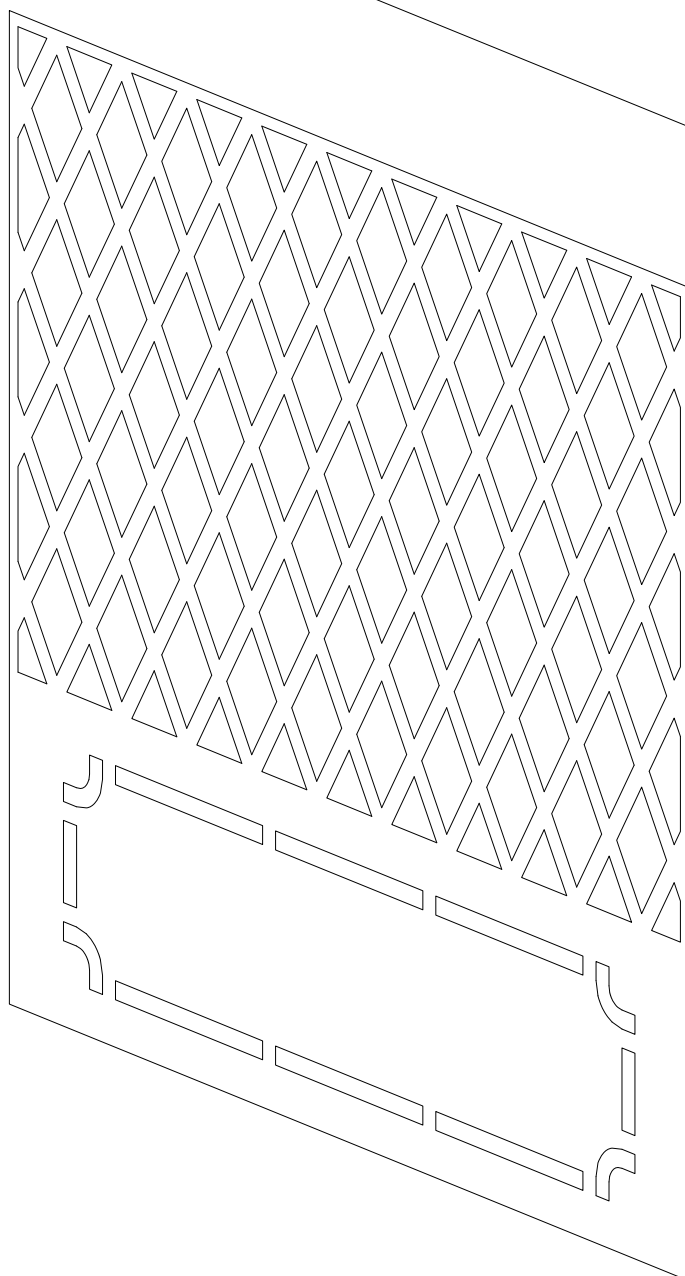


LVA03

Disegni Laser

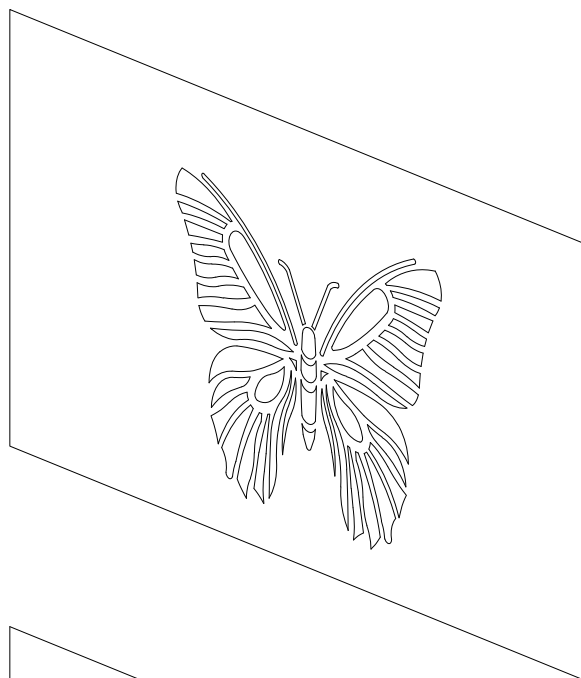


LVA04

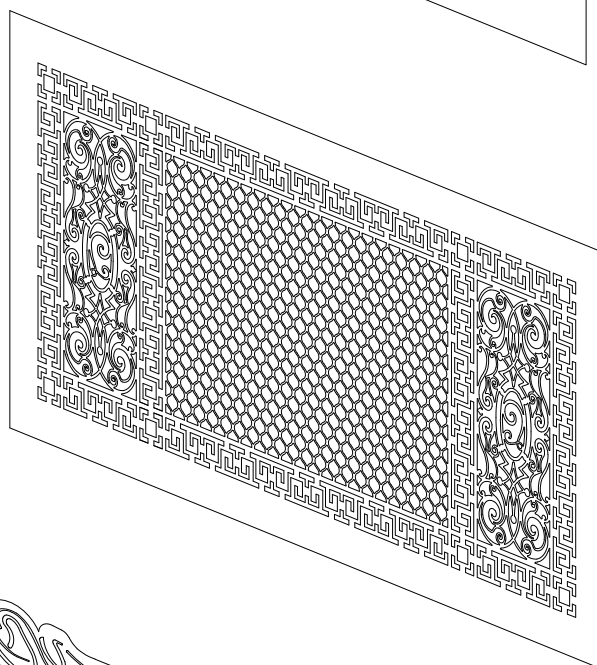


LVA05

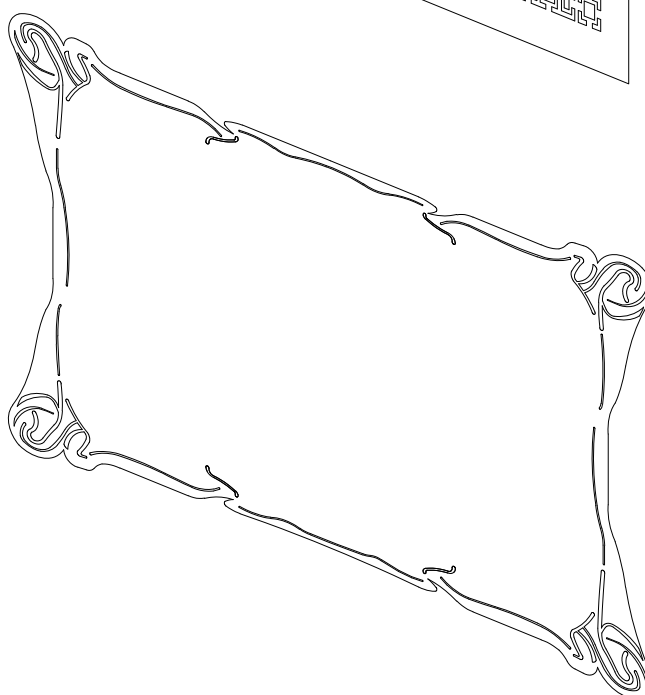
Disegni Laser



LVA06



LVA07

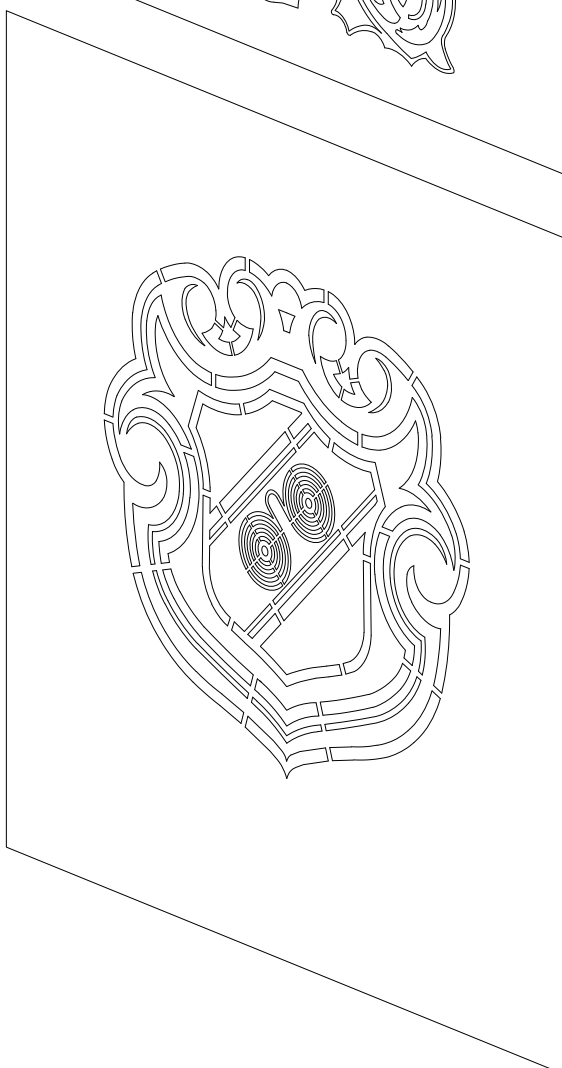


LVA08

Disegni Laser

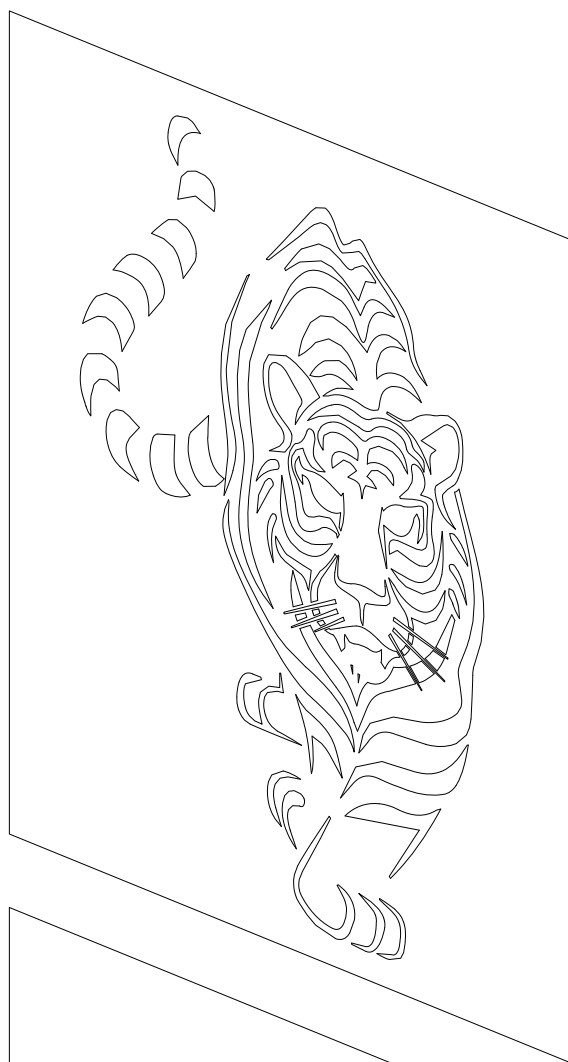


LVA09

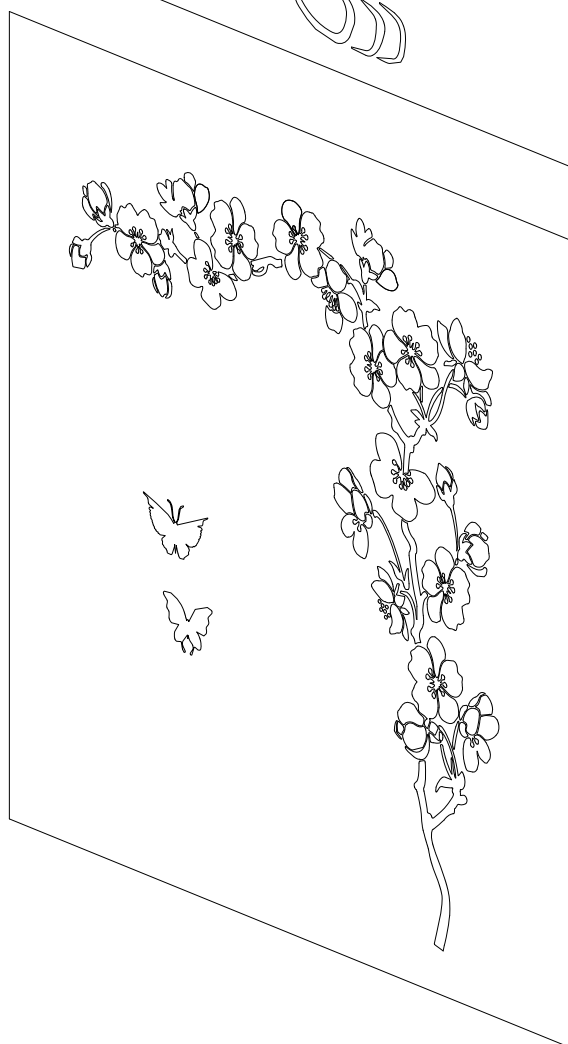


LVA10

Disegni Laser

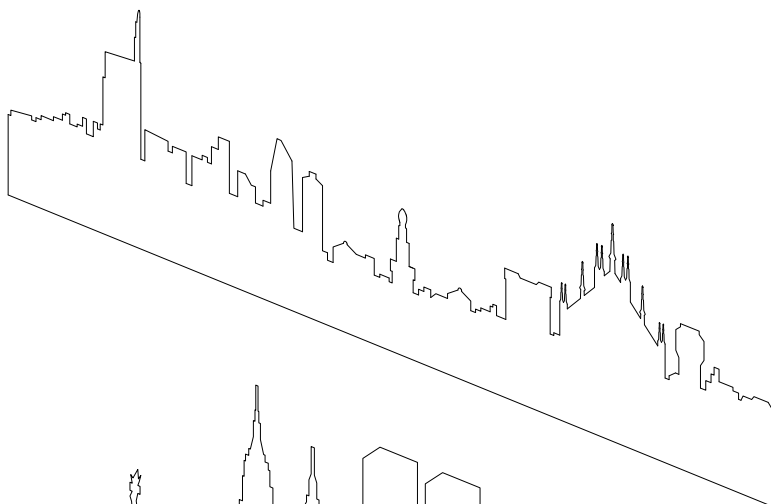


LVA11

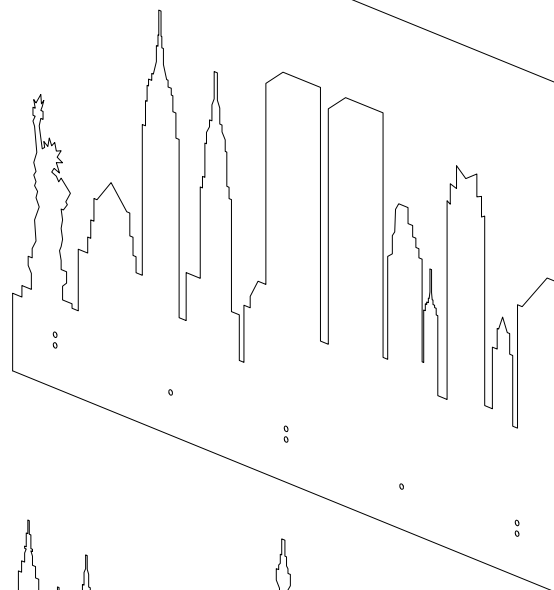


LVA12

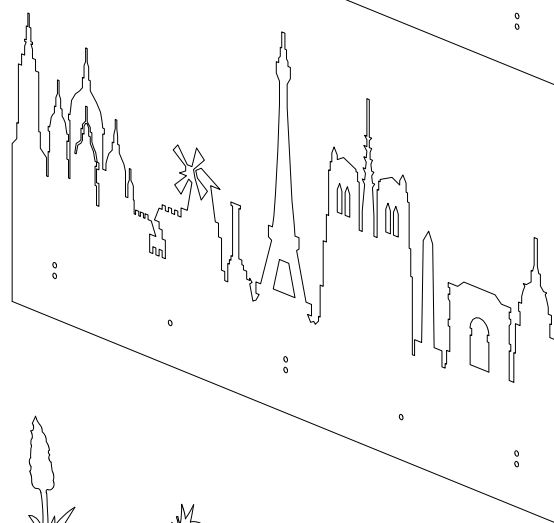
Disegni Laser



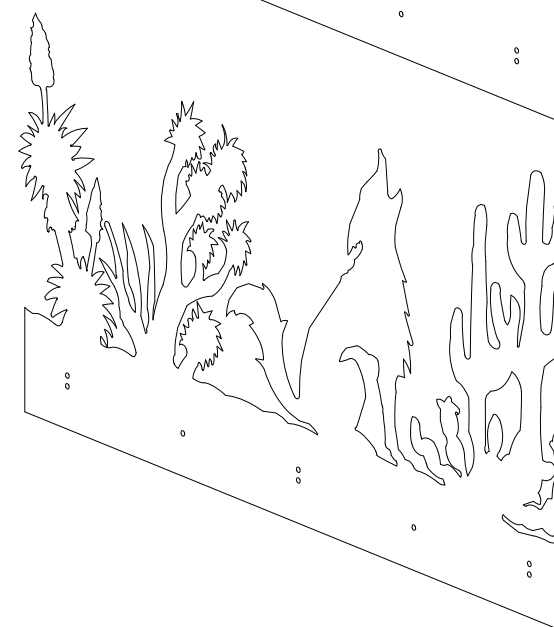
LVA13



LVA14

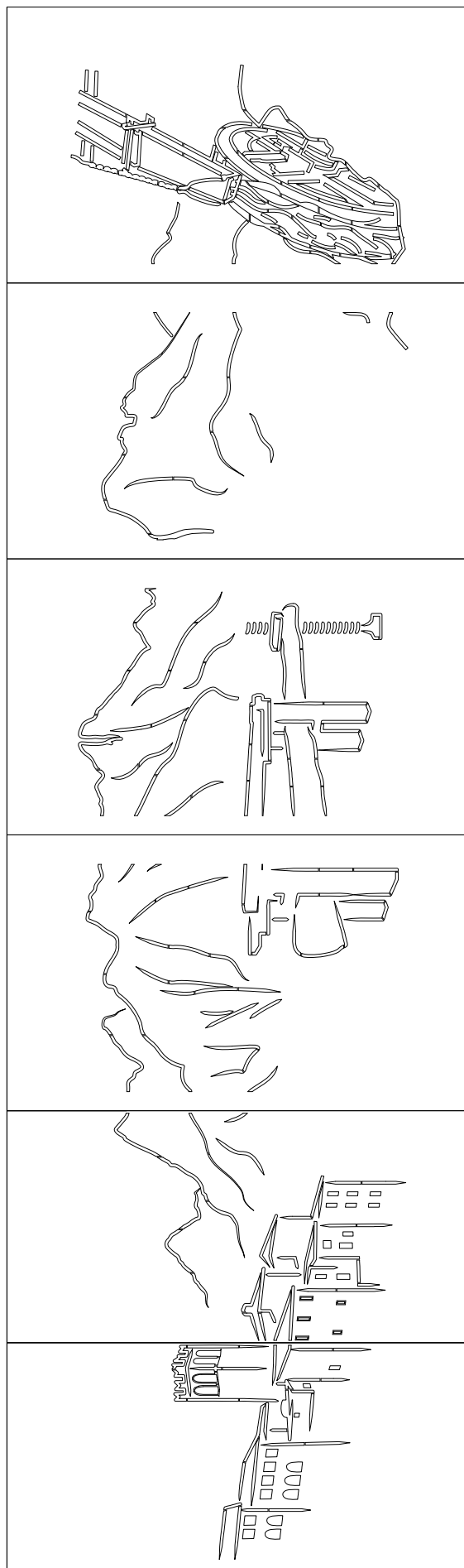


LVA15



LVA16

Disegni Laser



LVA17

Disegni Laser

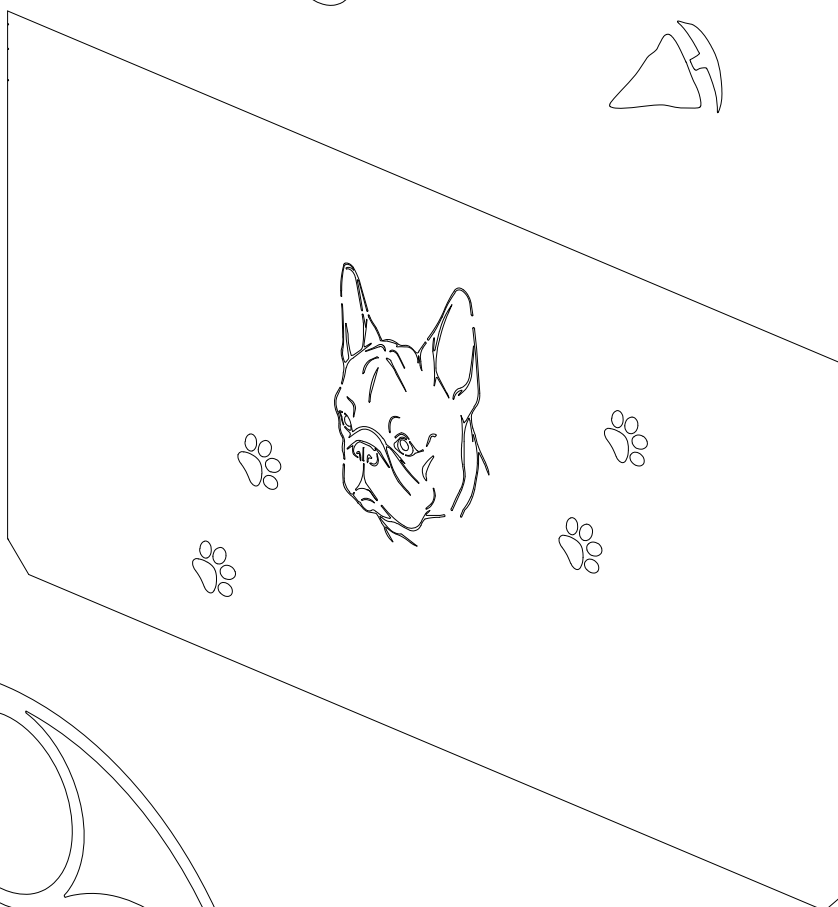
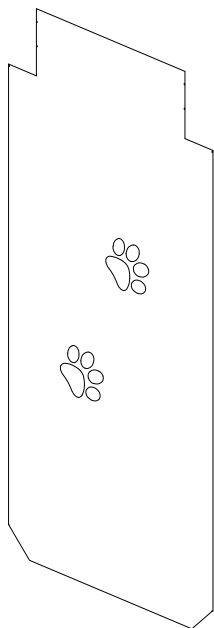
LVA18



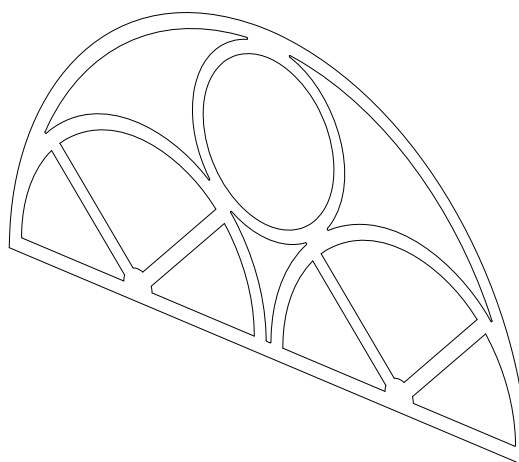
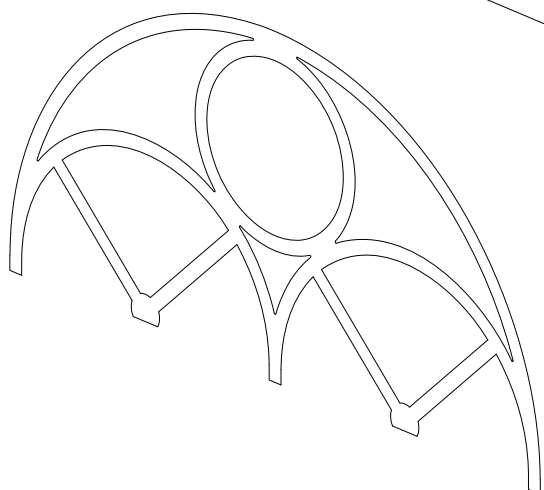
LVA19



LVA20



LVA21

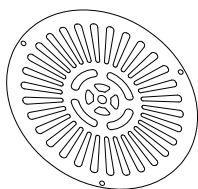


LVA22

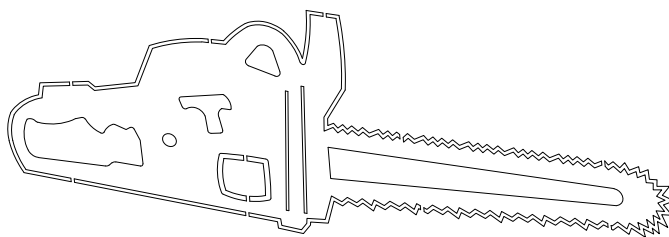
Disegni Laser



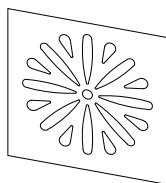
LVA24



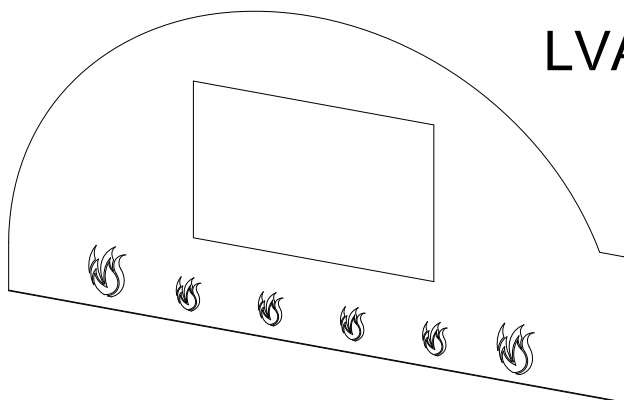
LVA25



LVA26

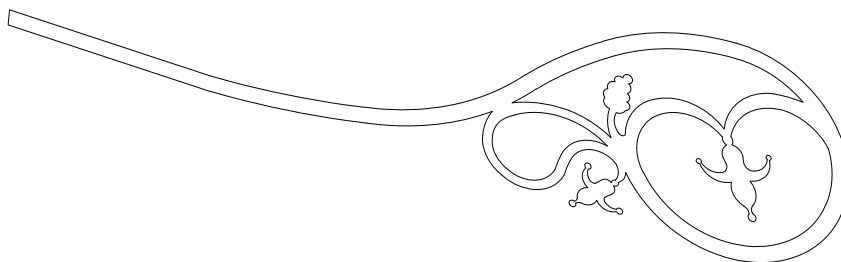


LVA27

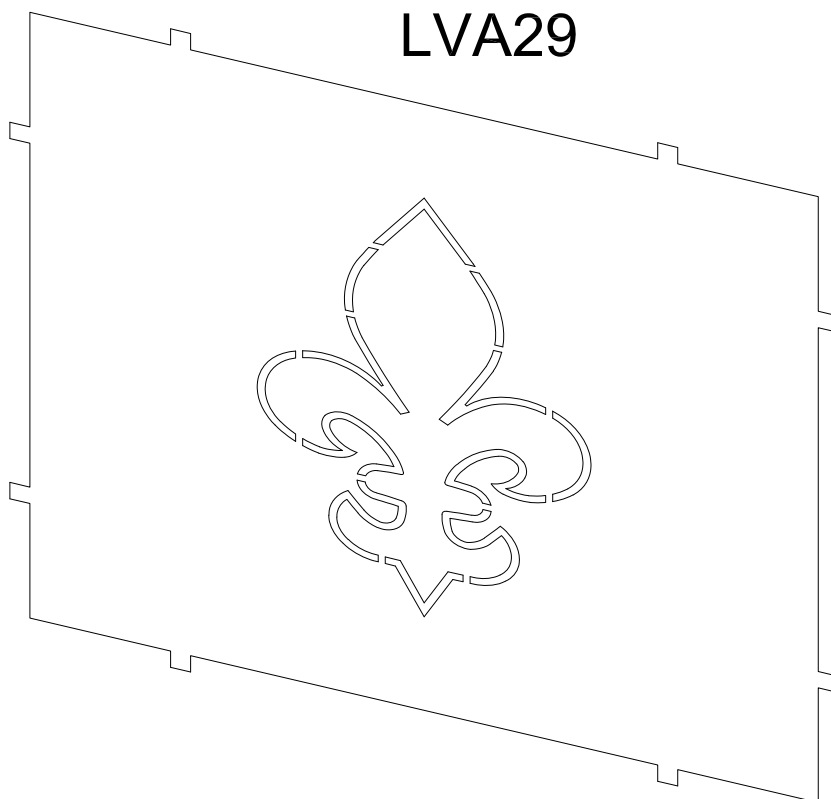


Disegni Laser

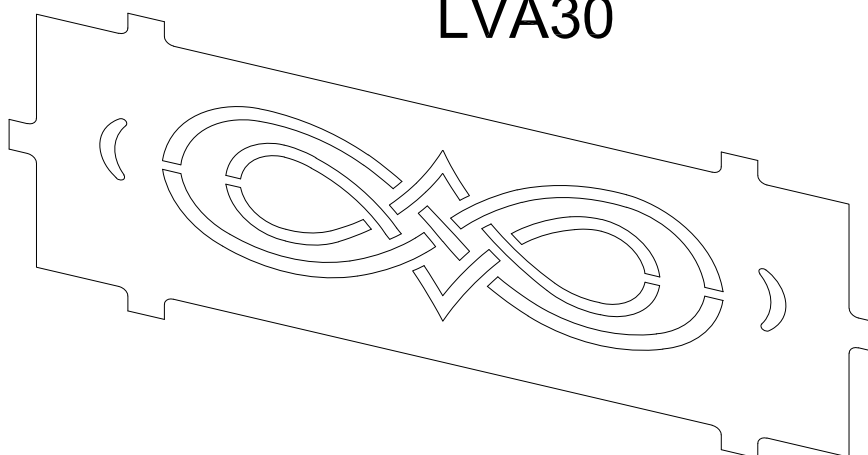
LVA28



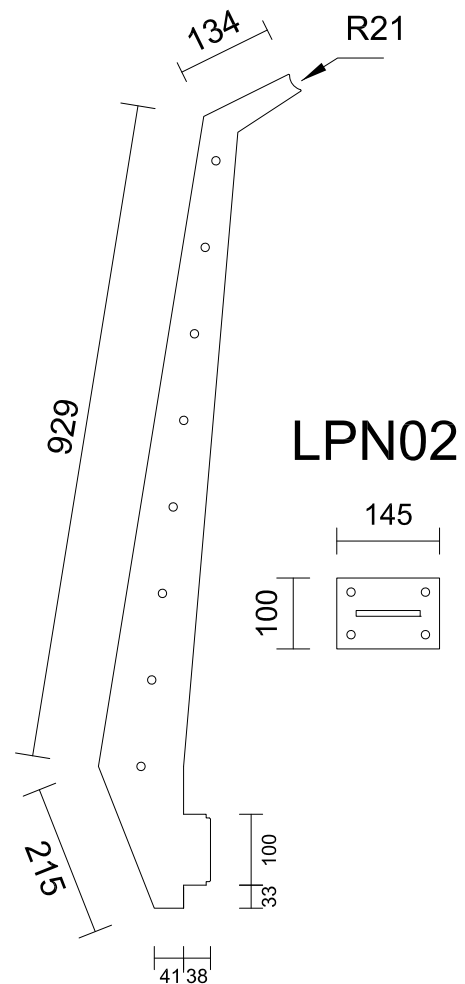
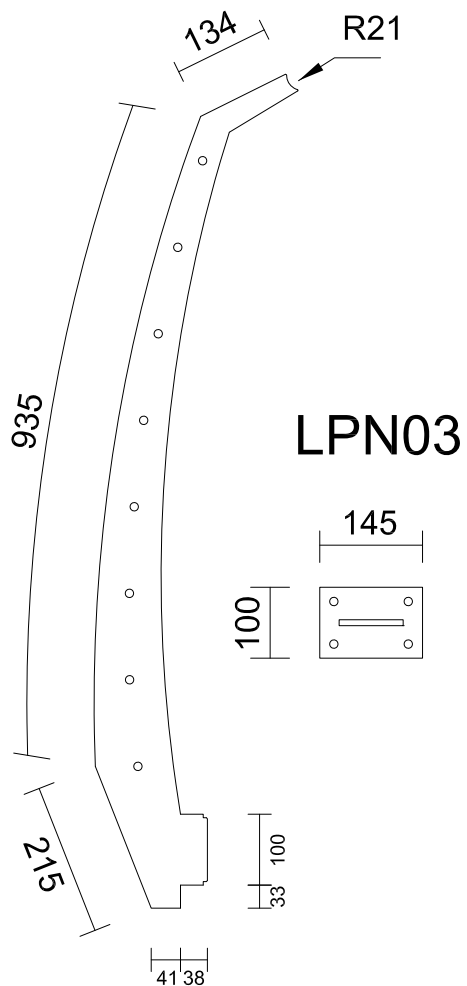
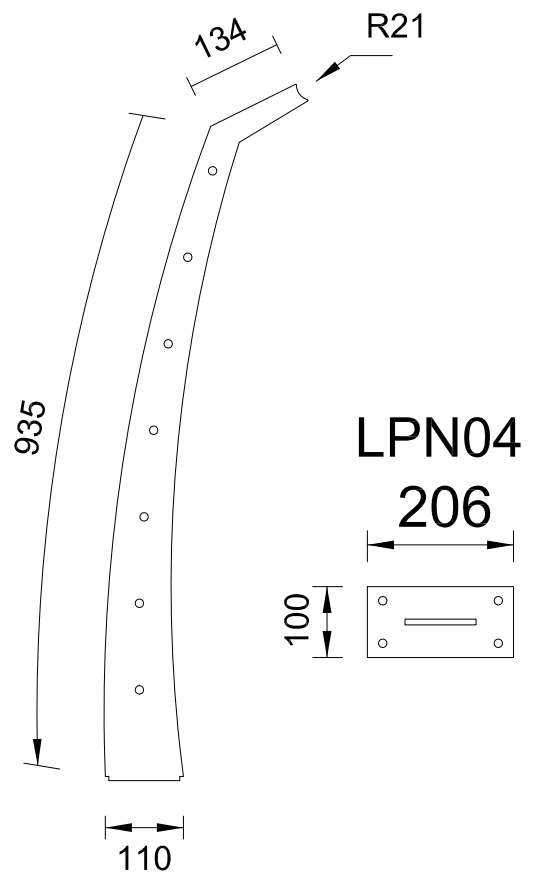
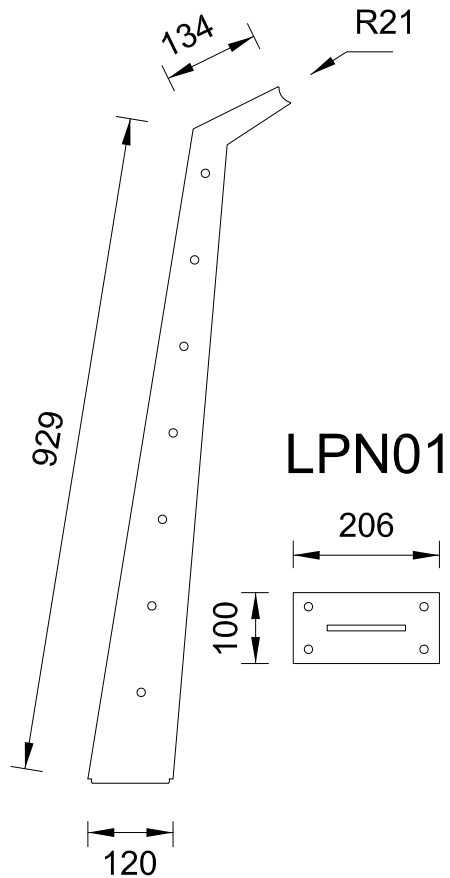
LVA29



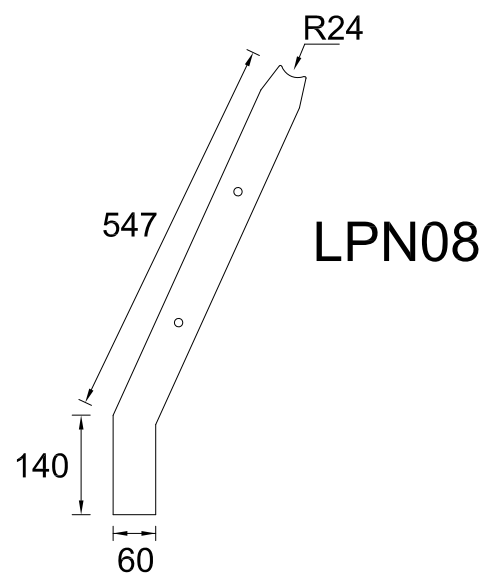
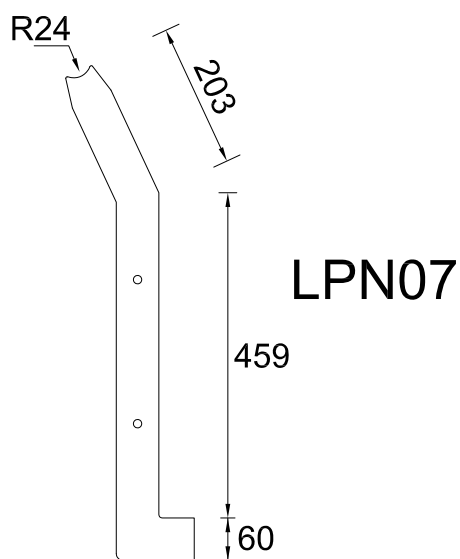
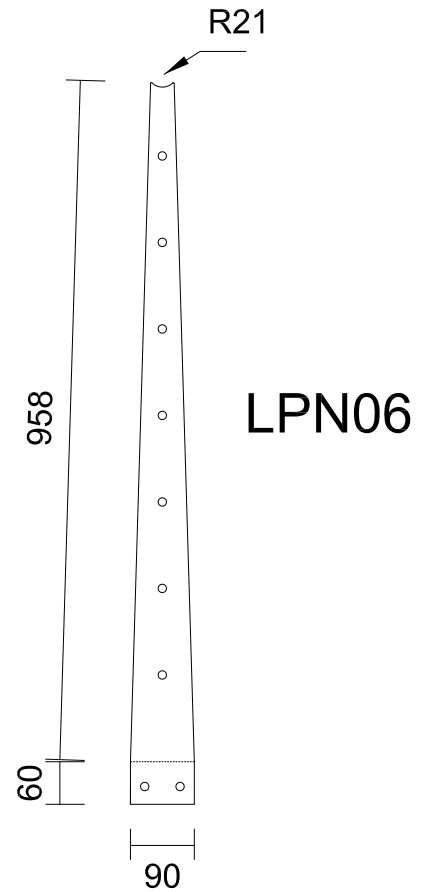
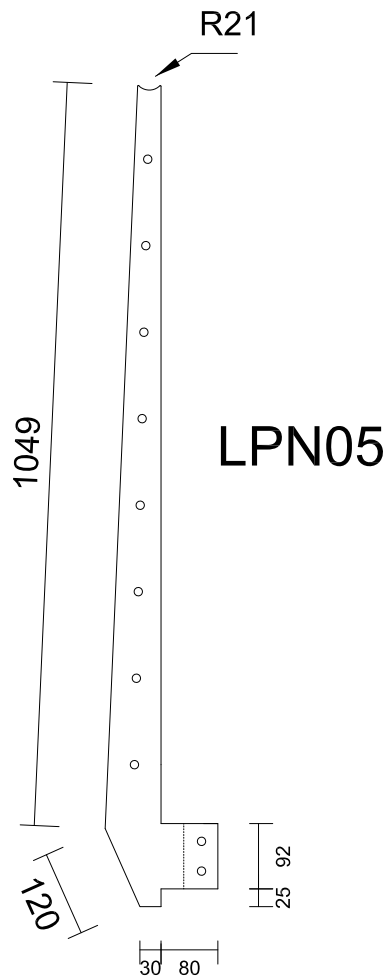
LVA30



Disegni Laser

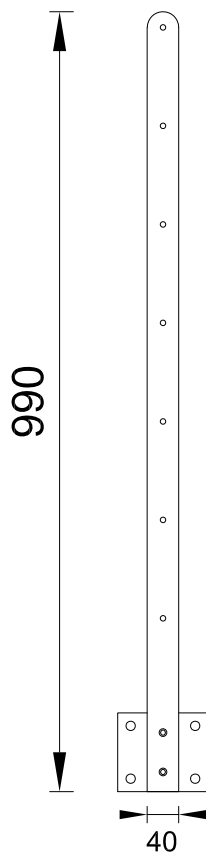


Disegni Laser

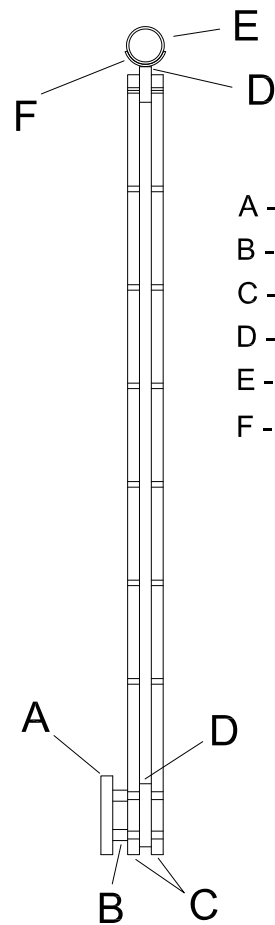


Disegni Laser

Vista Frontale

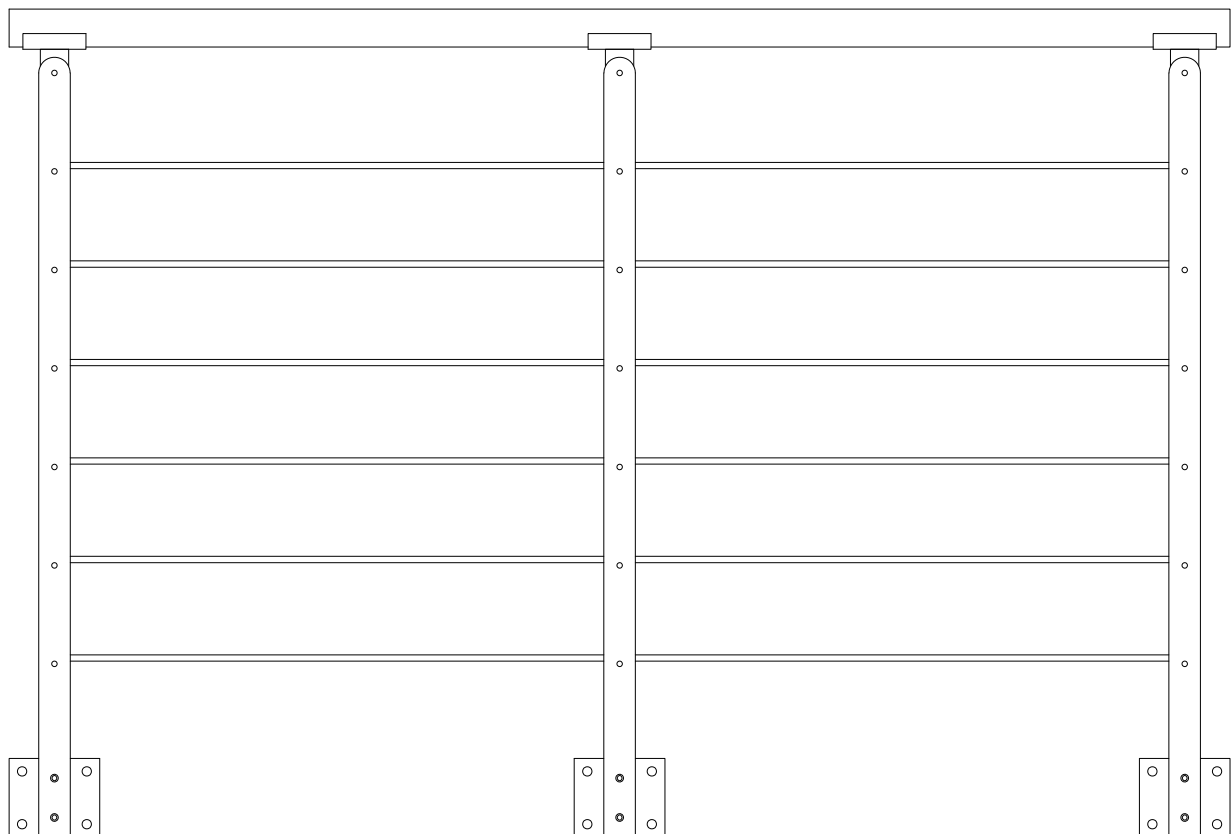


Vista Laterale



LPN09

Esempio assemblato



Esempio Realizzazioni Laser

Pannelli usati come rivestimento di Porte Basculanti.



Esempio Realizzazioni Laser

Parte di lotto da 2000 Rondelle spessore 10 mm.



Lotto da 2000 pz cappelli cinesi alluminio s. 5 decimi.

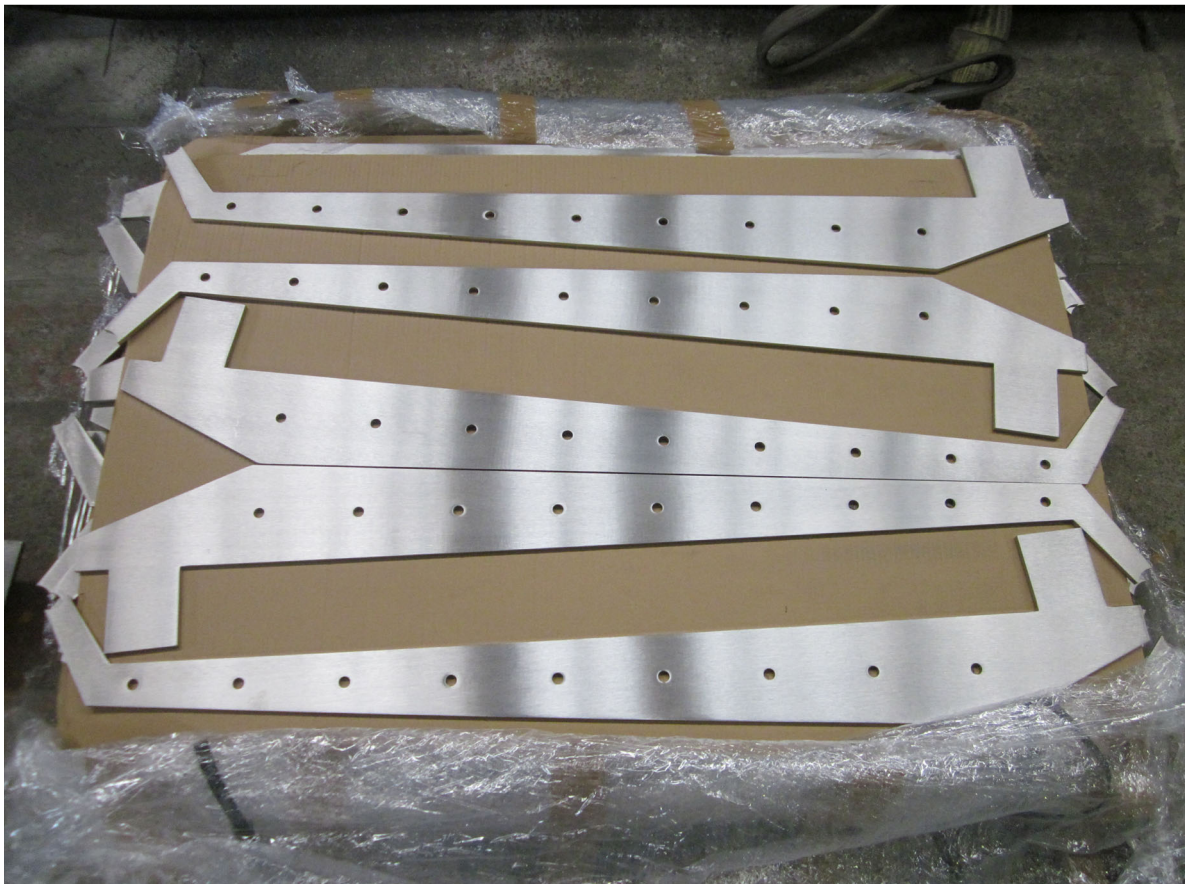


Esempio Realizzazioni Laser

Lotto di 450 piantane in lamiera nera spessore 10 mm.



Lotto di 90 piantane Inox aisi 304 satinate.



Esempio Realizzazioni Laser

Pannelli in Corten sp. 8 mm con fori $\varnothing$ 10 mm.



I pannelli sopra una volta piegati. Struttura artistica.



Esempio Realizzazioni Laser

Pannelli per Recinzione in corten sp. 3 mm.



Zerbino in Lamiera spessore 8 mm.



Esempio Realizzazioni Laser

Pannelli in Corten spessore 3 mm.



Pannelli T. Laser + Incisione Punzonatrice



Esempio Realizzazioni Laser

Taglio Laser di Tubolari 200x100 spessore 8 mm.



Tubo Tondo tagliato a metà per Nastri trasportatori.



Esempio Realizzazioni Laser

Piantane in Lamiera nera spessore 20 mm in S355J2+N.



Asola da 20x11 mm realizzata nelle piantane sp. 20 mm



Esempio Realizzazioni Laser

Tubolari spessore 2 mm x settore allestimento Mezzi.



Vari tipi di piastre per settore Allestimento Mezzi.



Esempio Realizzazioni Laser

Alluminio spessore 20 mm.



Alluminio spessore 20 mm.

