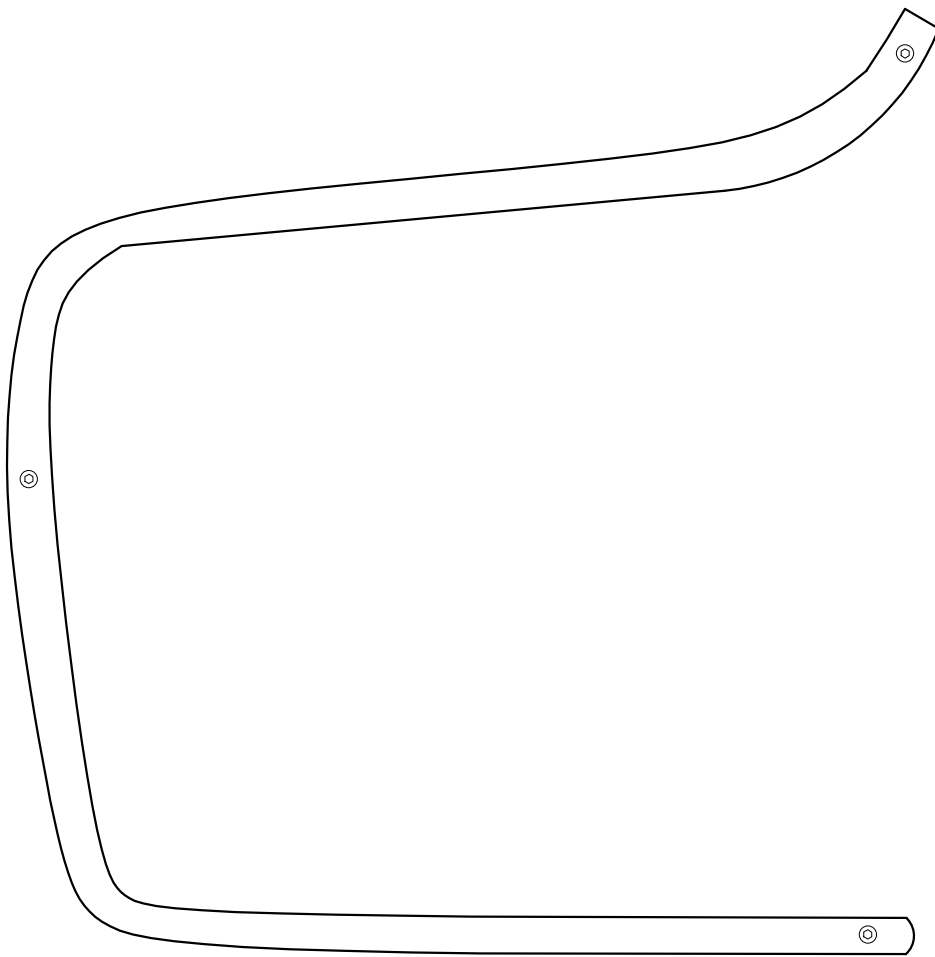
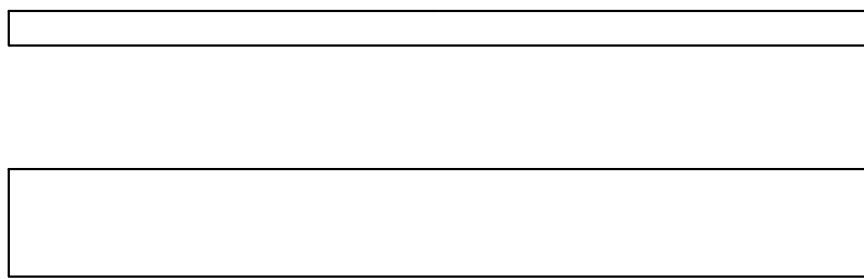


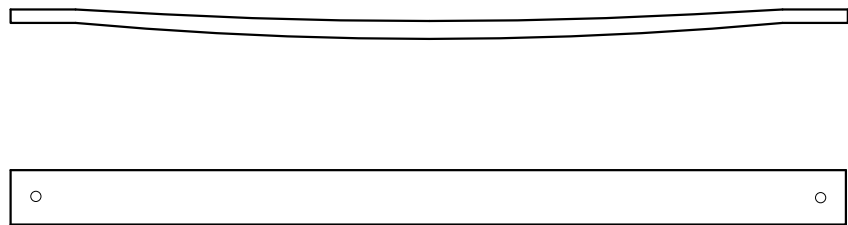
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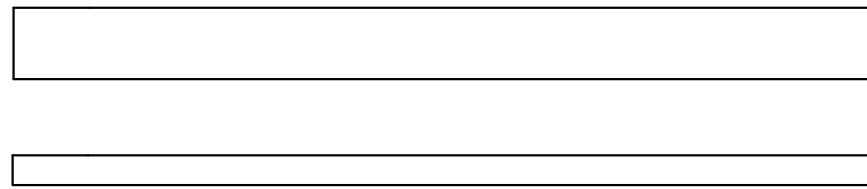
Struttura gambe x2
Spessore: 2,5cm



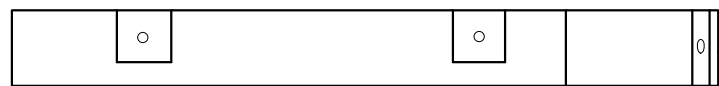
Asse frontale x1
Spessore: 2cm



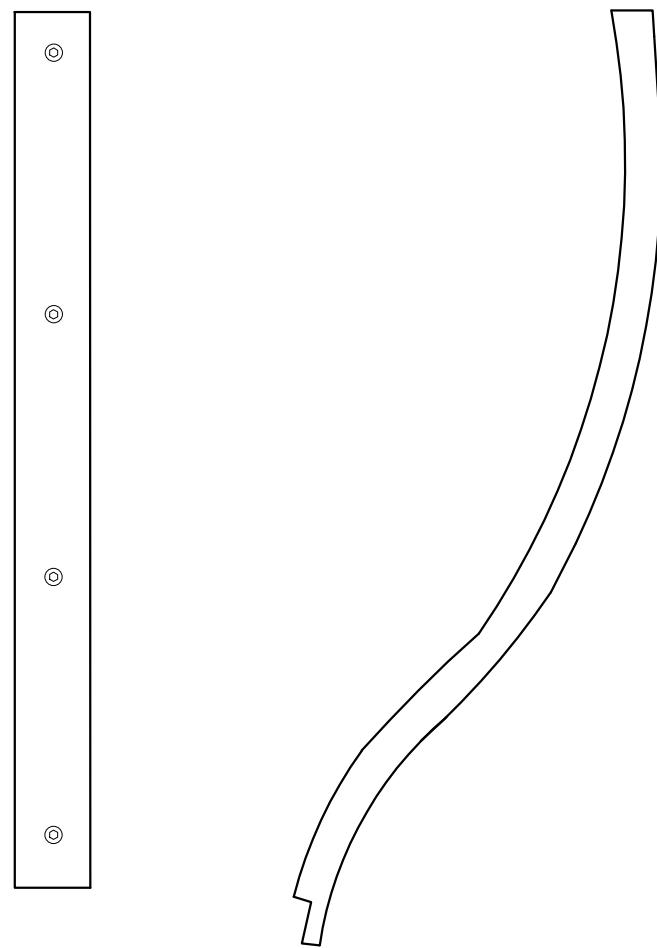
Asse posteriore x1
Spessore: 1cm



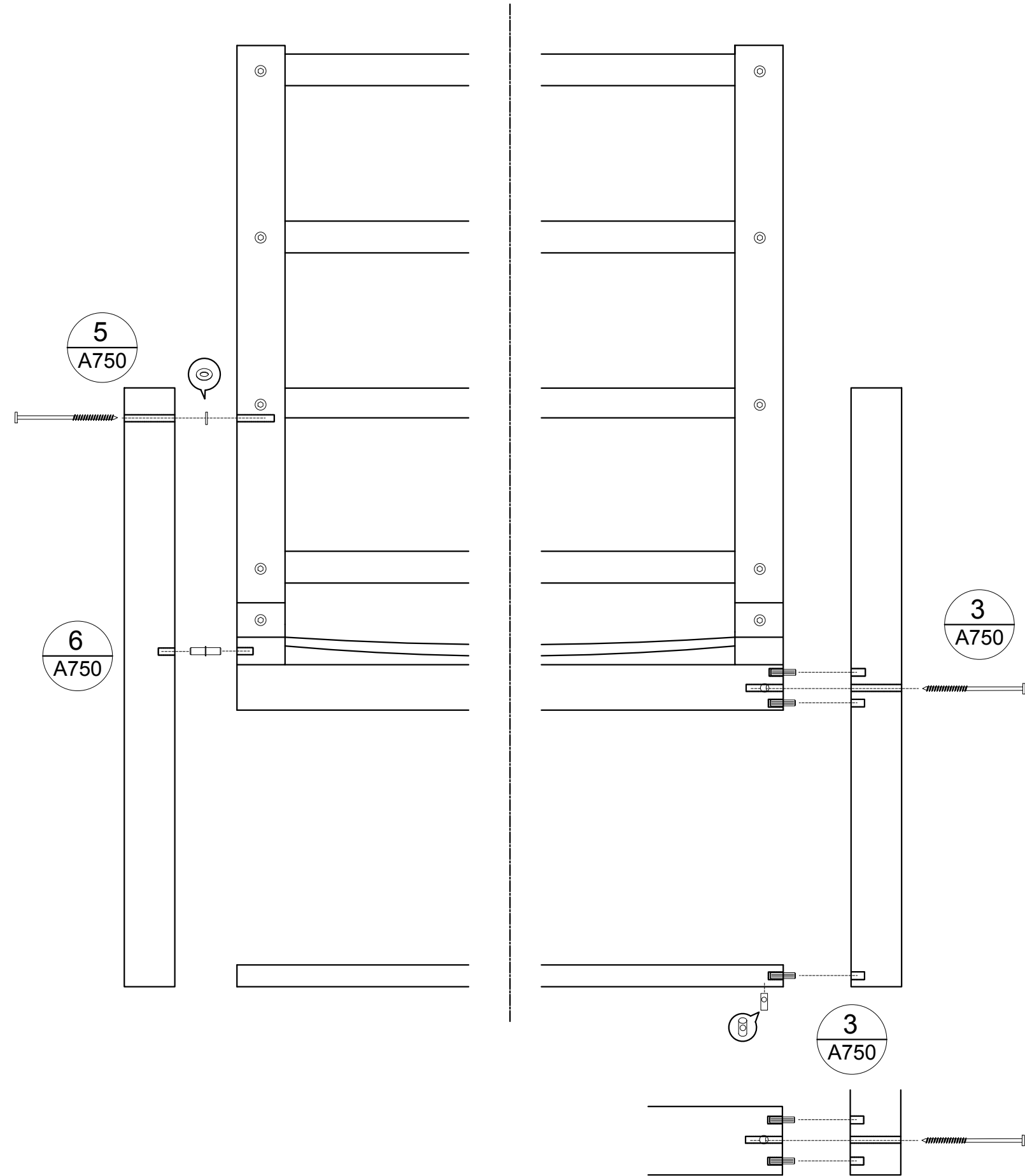
Asse frontale x1
Spessore: 2cm



Supporto seduta laterale x2
Spessore: 3cm



Supporto schienale laterale x2
Spessore: 3cm



POLITECNICO DI MILANO
SCUOLA DEL DESIGN
C.L. DESIGN DEGLI INTERNI
PROGETTO:

Struttura poltrona POANG

CORSO:
STRUMENTI E METODI
DEL PROGETTO

DOCENTE:
MARCO FERRARA

STUDENTI:
MARCO RICCI

OGGETTO:
POLTRONA POANG
890.901.82
ABACO ED ESPLOSO

NOTE:

NOME FILE:
POANG-890_901_82.dwg

VERS DATA

A751

DATA: 2017.05.22 SCALA: 1:5
REV: A FORMATO: A1