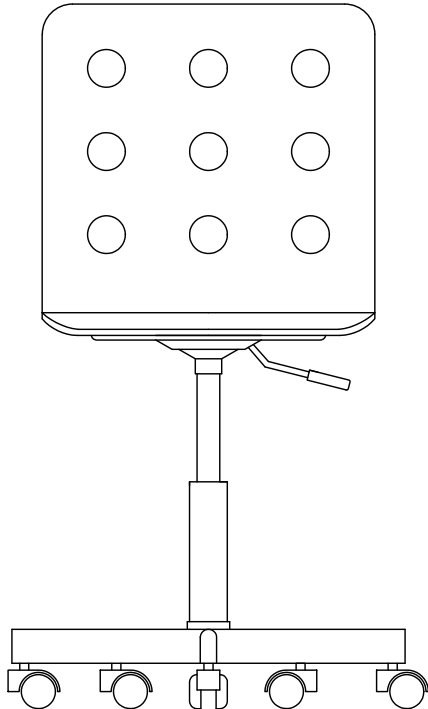
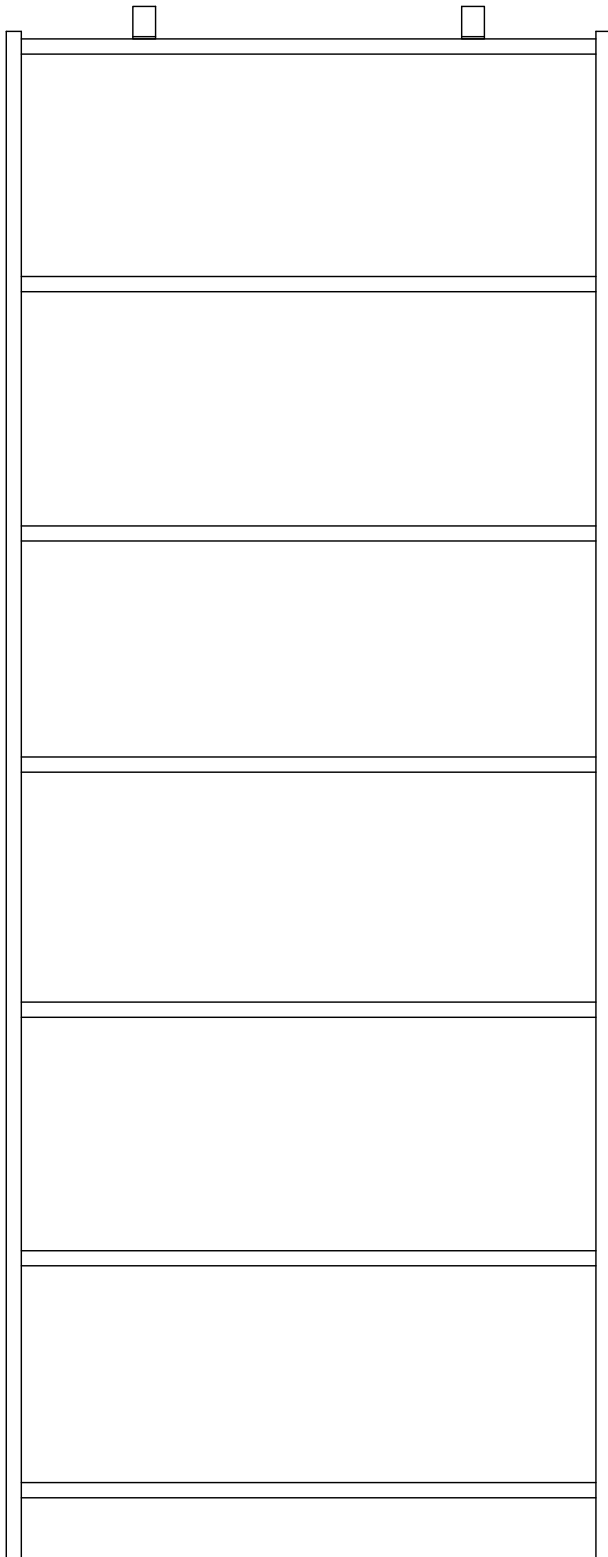
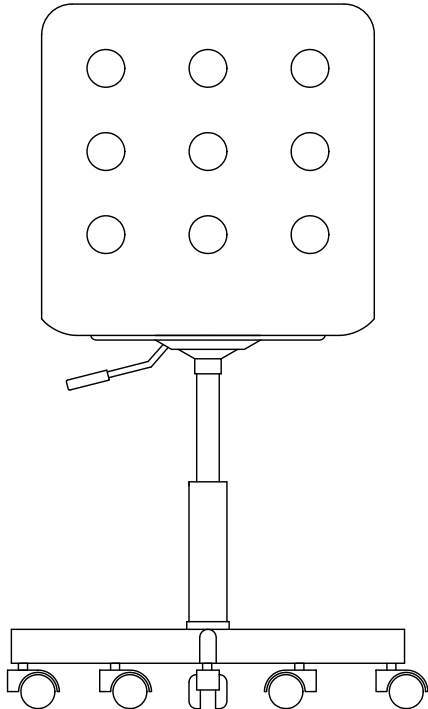
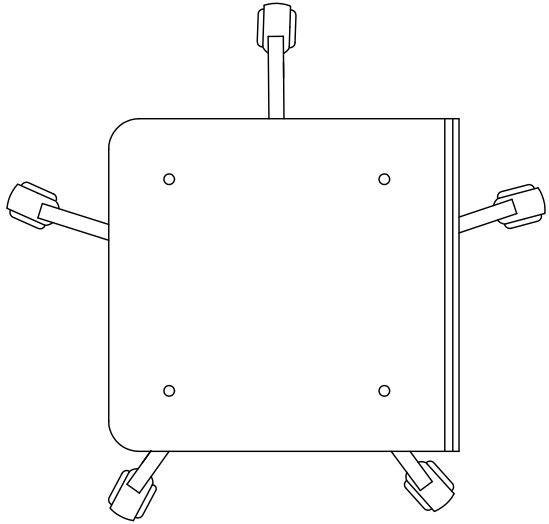


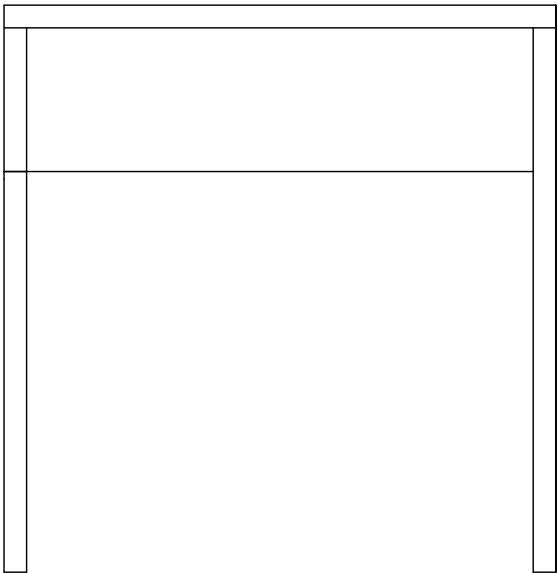
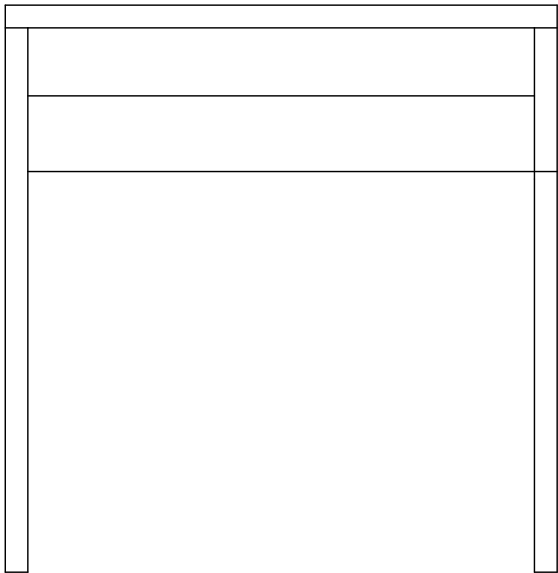
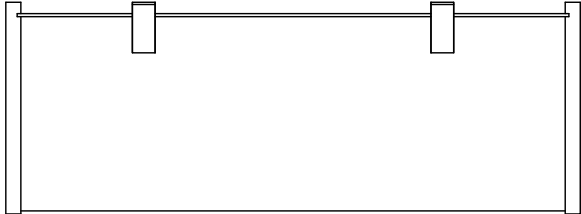
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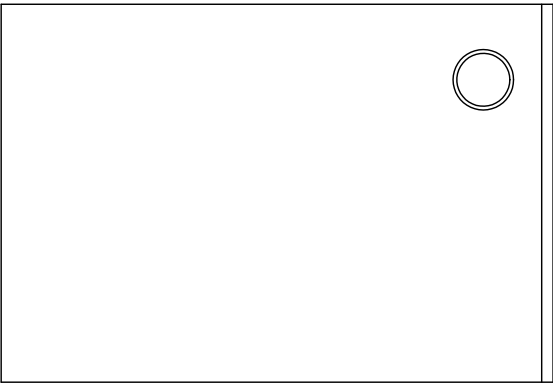
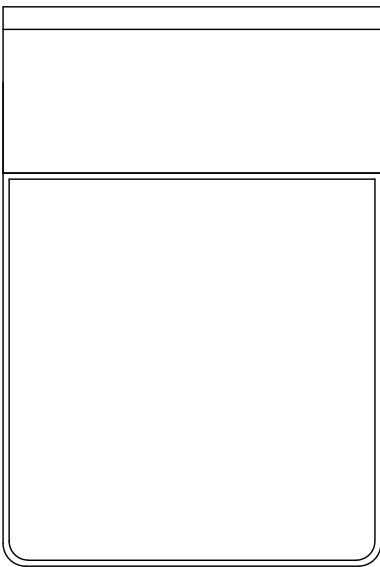
SEDIA JULES_292-077-12



LIBRERIA BILLY_002-638-50



SCRIVANIA MICKE_202-447-47



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



MO-S_4_STUDIO

CORSO:	STRUMENTI E METODI DEL PROGETTO
DOCENTE:	MARCO FERRARA
STUDENTI:	GIOVANNI SBAFFO
OGGETTO:	LIBRERIA BILLY VISTE
NOTE:	-
NOME FILE:	BILLY_002-638-50.DWG
VERS	DATA
A	2017.05.22
TAVOLA NO.:	001 DI 011

A710

Technical drawing of a vertical structure, likely a wall or partition, showing dimensions and a section marker.

The drawing includes the following dimensions and features:

- Section Marker:** A triangle labeled "A" with "A722" below it, indicating a specific section or detail.
- Top Width Dimensions:**
 - Overall width: 80.0
 - Width of the central opening: 76.0
- Height Dimension:** The total height of the structure is 202.0.
- Structural Details:** The drawing shows a vertical frame with horizontal dividers, suggesting a multi-tiered or partitioned structure. Two small square symbols with a circle inside are located near the top corners of the main structure.

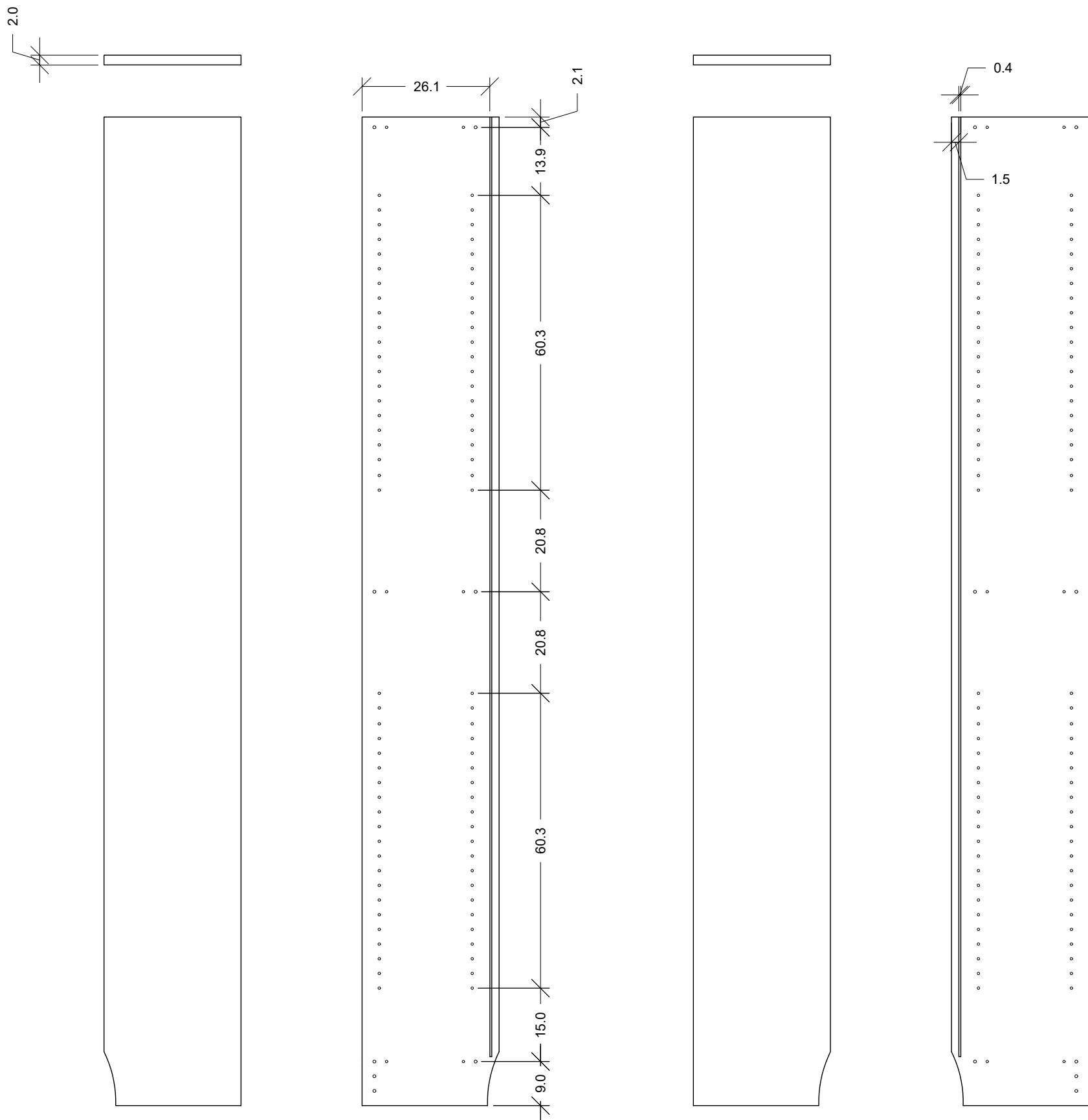
Technical drawing of a rectangular frame. The drawing shows a large rectangle with a smaller rectangle inside it, creating a border. The overall height is dimensioned as 930 and the overall width as 600. The dimensions are indicated by arrows and numbers. The top edge has two small rectangular labels, one on the left and one on the right, both containing the letter 'B'. The left edge has a dimension line with the number 930. The top edge has a dimension line with the number 600. The drawing is a simple line drawing with no shading or texture.

Technical drawing of a rectangular plate. The overall width is 28.0 and the overall height is 191.0. A small notch is present at the bottom left corner, with a depth of 11.0.

DATA: 2017/05/08 SCALA: 1:10
REV: A FORMATO: A2

DIRECTORY: C:\GESTIONE GIOVANNI\STRUMENTI E METODI DEL PROGETTO\MO-S_4_STUDIO\BILLY_002-638-50.DWG | PLOTTED ON: 19/06/2017 23:23:32 | BY USER: STUDIO ARCHITETTI G

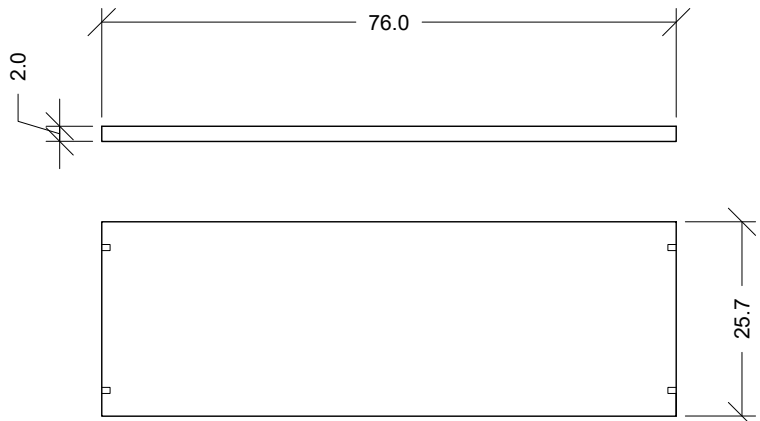
ABACO - SCALA 1:10



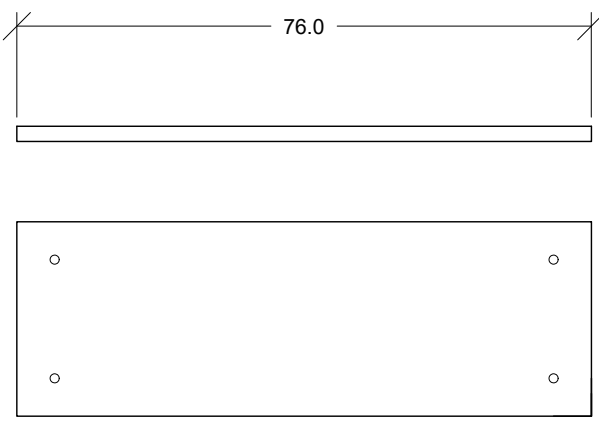
n. pezzi 1 - Fianco in truciolare, lamina di melamina, plastica propilenica

n. pezzi 1- Fianco in truciolare, lamina di melamina, plastica propilenica

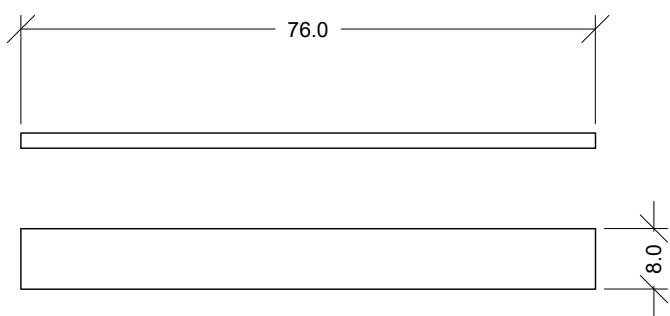
n. pezzi 2 - Pannello di fondo in fibra di legno, lamina e lacca



n. pezzi 4 - Mensola in truciolare, lamina di melamina, plastica propilenica

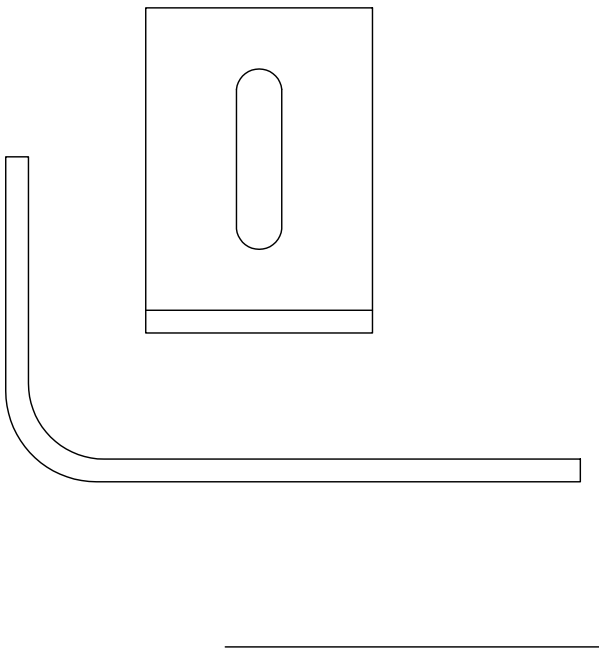
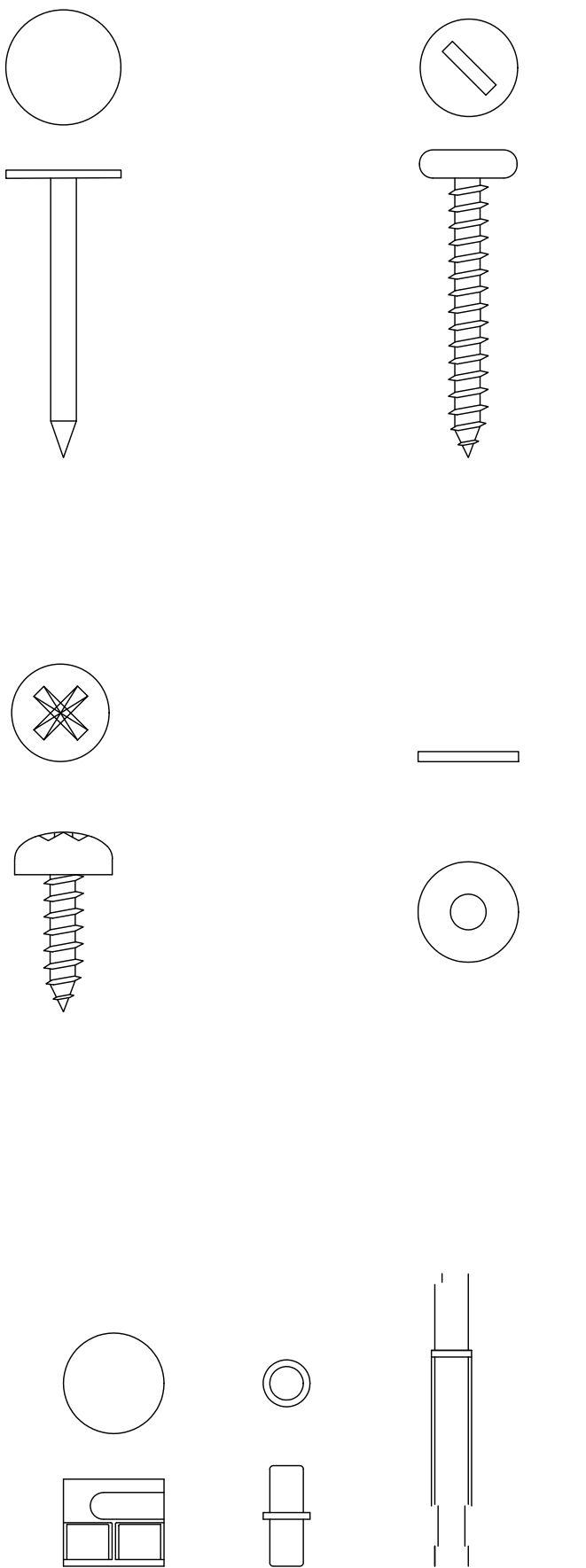


n. pezzi 3 - Mensola in truciolare, lamina di melamina, plastica propilenica



n. pezzi 1- Zoccolo in truciolare e lamina

VITERIA - SCALA 1:1



POLITECNICO DI MILANO
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MO-S_4_STUDIO

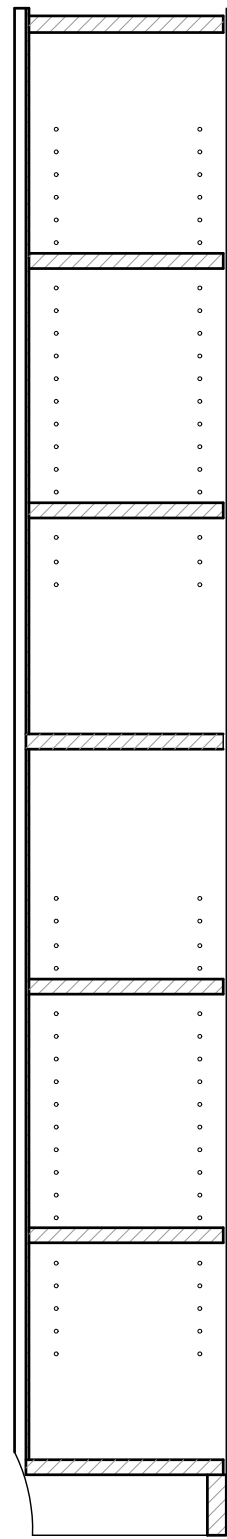
CORSO:	STRUMENTI E METODI DEL PROGETTO
DOCENTE:	MARCO FERRARA
STUDENTI:	GIOVANNI SBAFFO
OGGETTO:	LIBRERIA BILLY 002-638-50 ABACO
NOTE:	-
NOME FILE:	BILLY_002-638-50.DWG
VERS	DATA
A	2017.05.22
TAVOLA NO.:	008 DI 011

A721

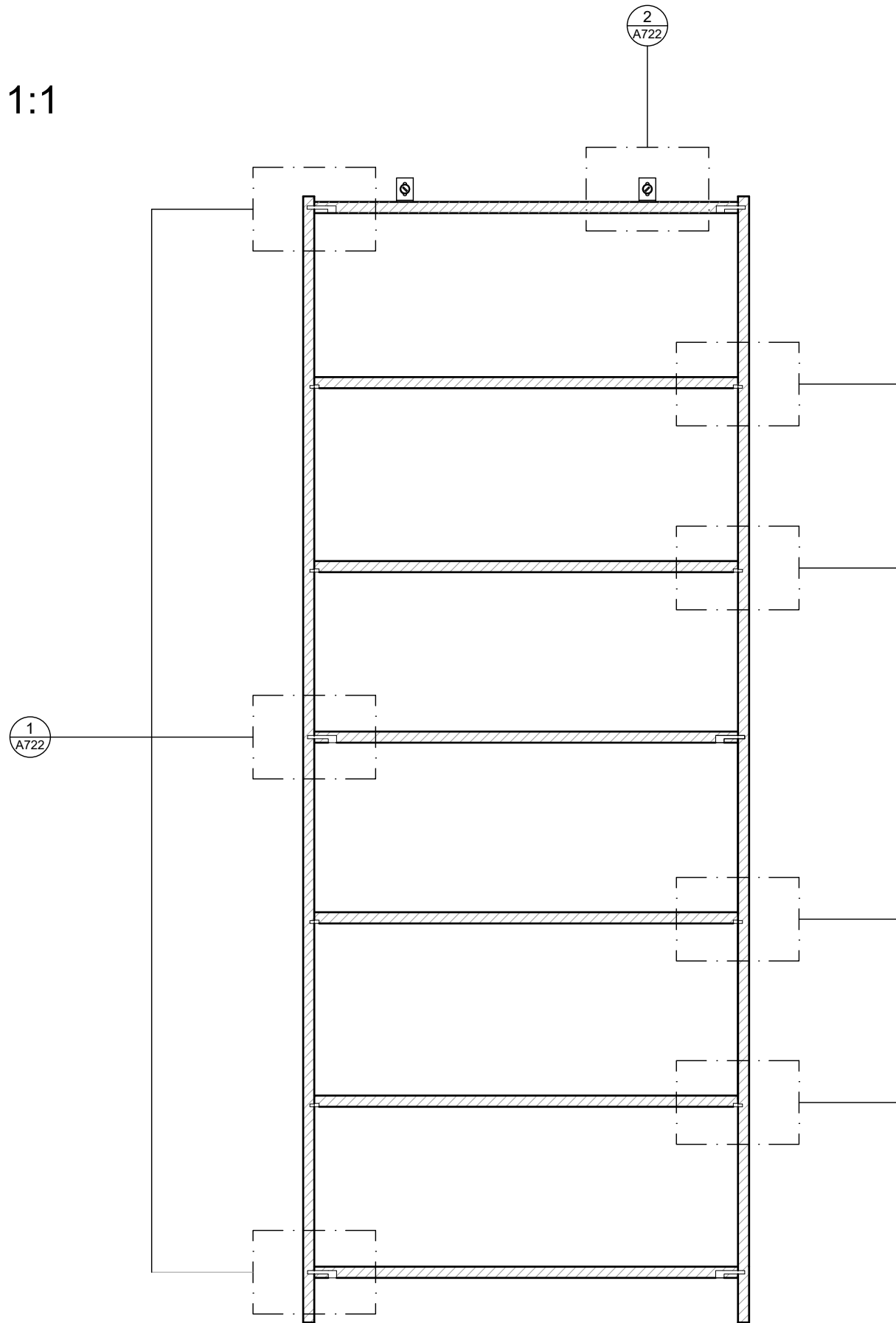
DATA: 2017/05/08 SCALA:1:10 - 1:1
REV: A FORMATO: A2

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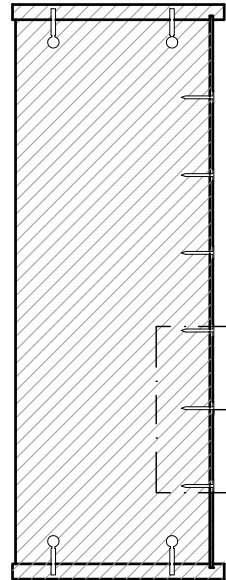
SEZIONI - SCALA 1:10
PARTICOLARI - SCALA 1:1



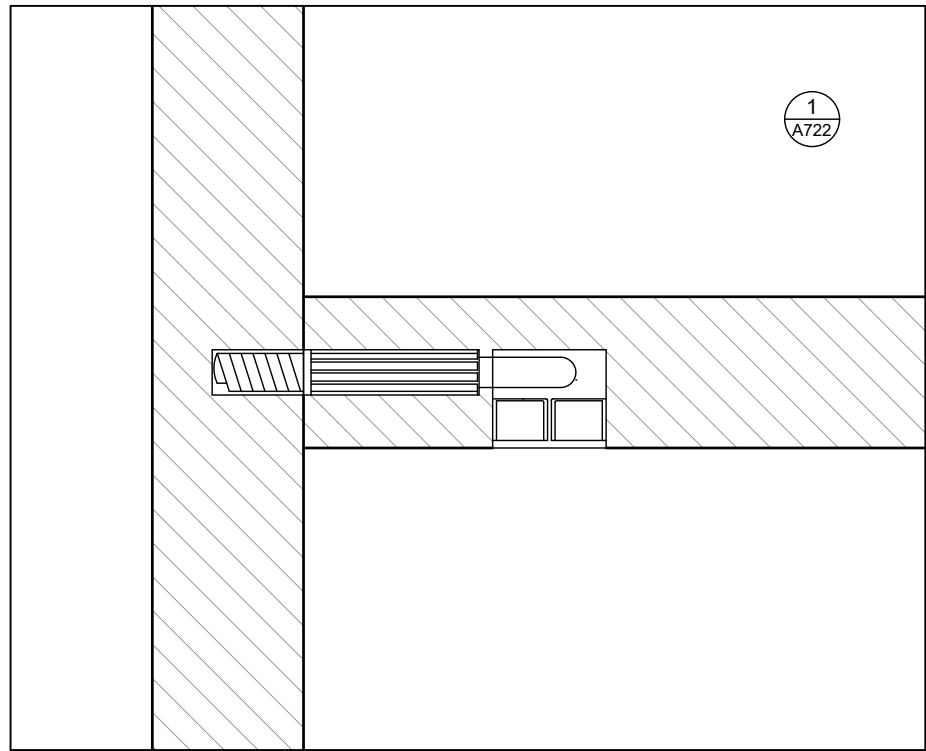
SEZIONE C-C



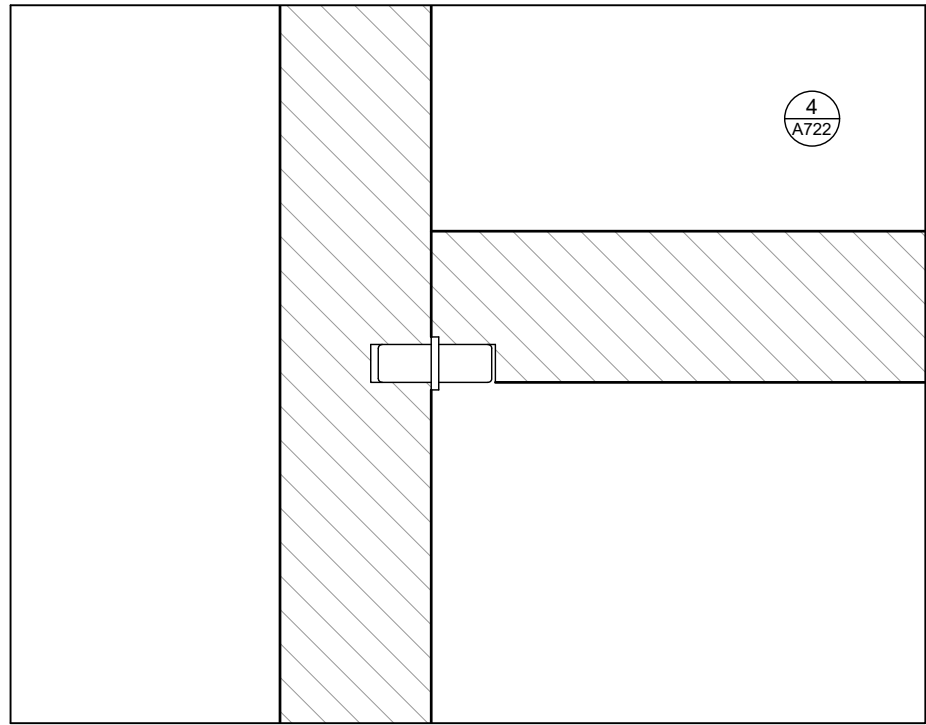
SEZIONE B-B



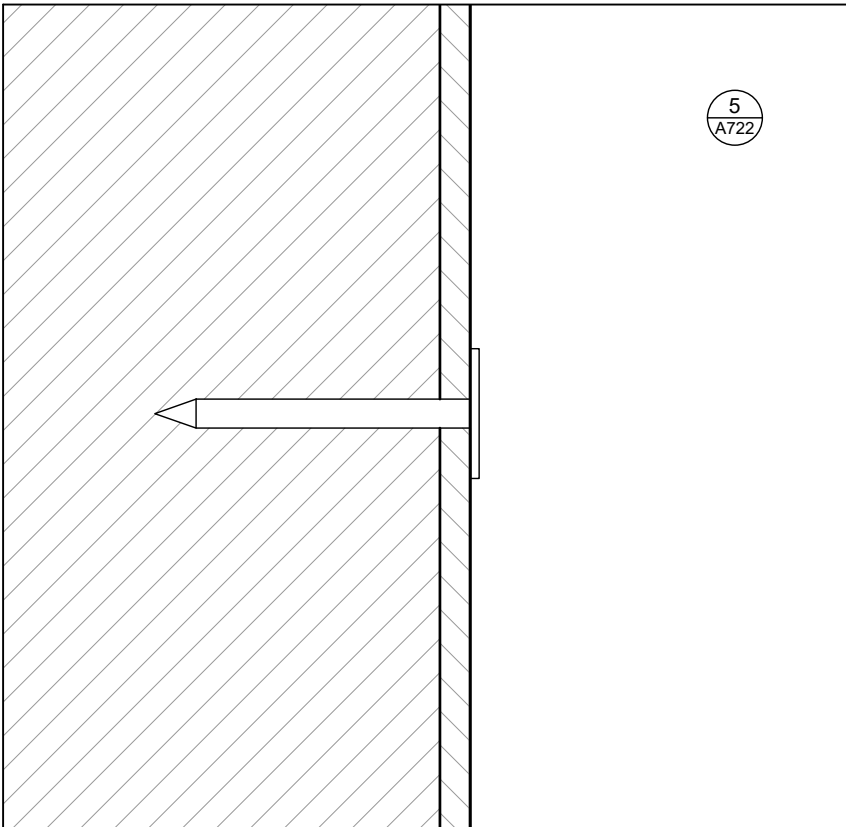
SEZIONE A-A



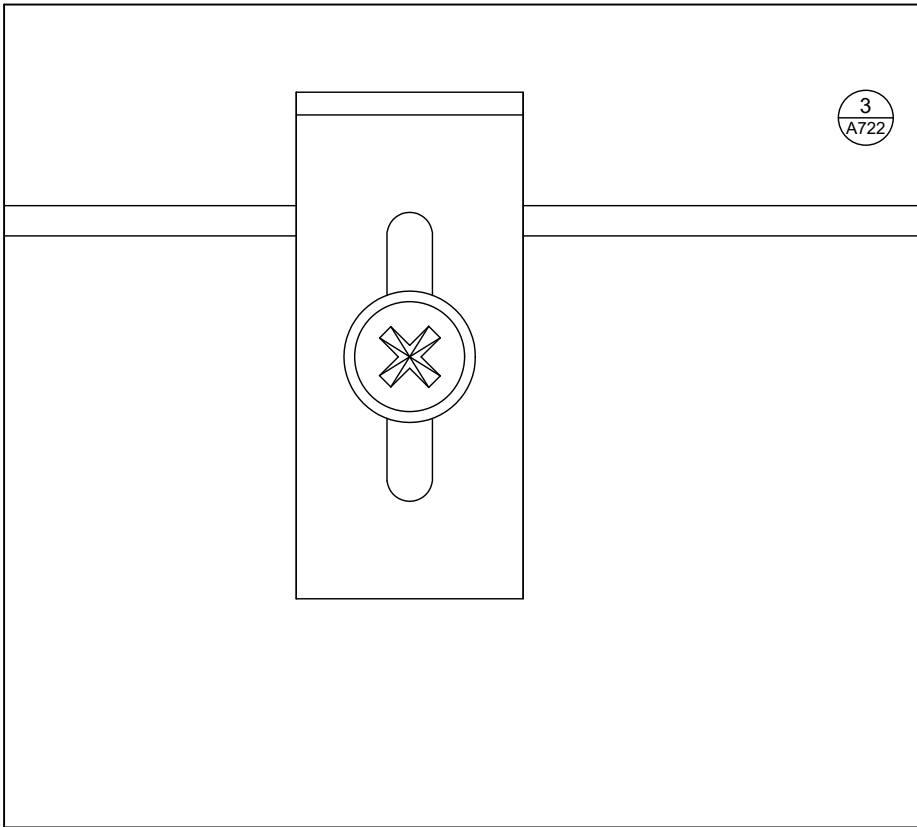
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A722



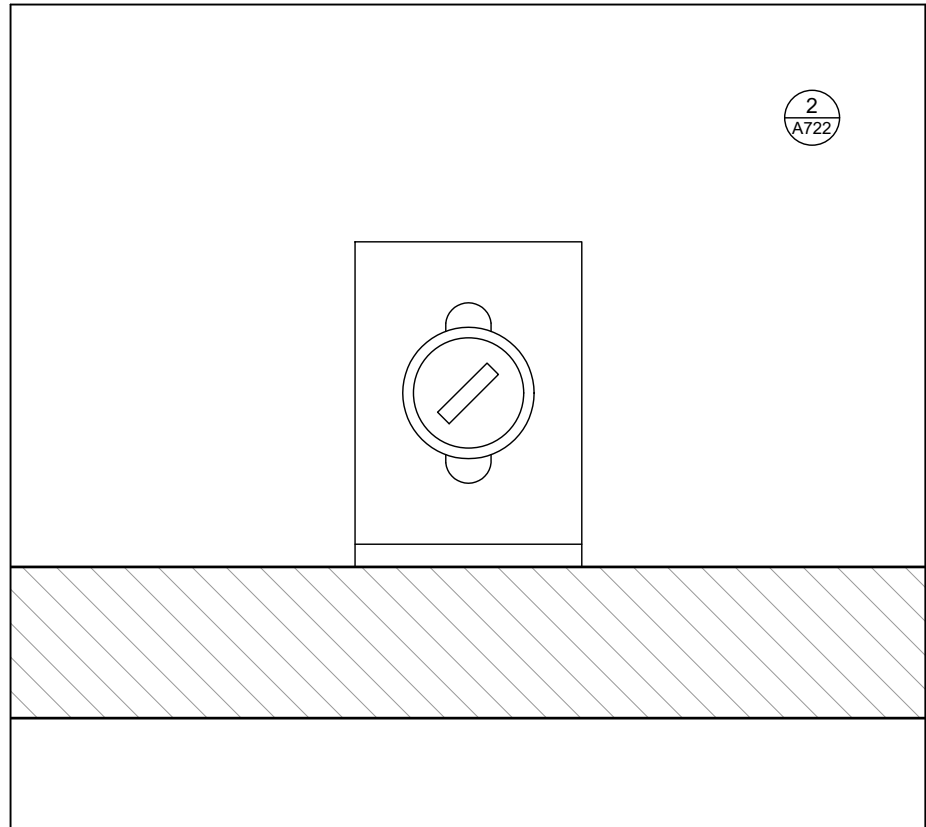
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A722



5
A722



3
A722



2
A722

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



MO-S_4_STUDIO

CORSO:
STRUMENTI E METODI
DEL PROGETTO
DOCENTE:
MARCO FERRARA
STUDENTI:
GIOVANNI SBAFFO
OGGETTO:
LIBRERIA BILLY
SEZIONI E DETTAGLI

NOTE:
-

NOME FILE:
BILLY_002-638-50.DWG

VERS DATA

2017.05.22

TAVOLA NO.: 009 DI 011

A722

DATA: 2017/05/08 SCALA: 1:10 - 1:1
REV: A FORMATO: A2