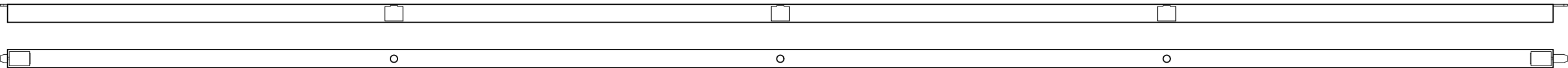


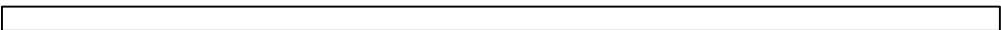
DIRECTORY: C:\USERS\ELENA\DESKTOP\MOD_1_CUCINA\FURNITURE\TORSBY_399-318-45.DWG | PLOTTED ON: 17/07/2017 16:11:30 | BY USER: ELENA CHERONI



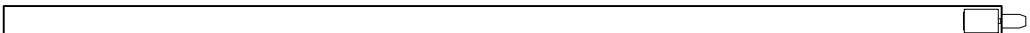
PIANO IN VETRO TEMPRATO 185x85x5 cm



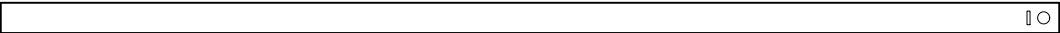
2x STRUTTURA ACCIAIO 171x2x2 cm, DUE VISTE



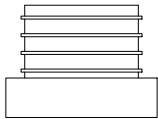
3x STRUTTURA ACCIAIO 66x2x1.6 cm



2x STRUTTURA ACCIAIO 66x2x2 cm



4x GAMBE ACCIAIO 70x2x2 cm



4x BASE GAMBE
scala 1:1

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



TORSBY
399.318.45

CORSO:

STRUMENTI E METODI
DEL PROGETTO

DOCENTE:

MARCO FERRARA

STUDENTI:

CHIRONI ELENA

OGGETTO:

DISEGNI ESECUTIVI DI
ARREDI componibili

NOTE:

-

NOME FILE:

TORSBY_399-318-45.dwg

VERS

DATA

A

2017.05.23

TAVOLA NO.:

01 DI 10

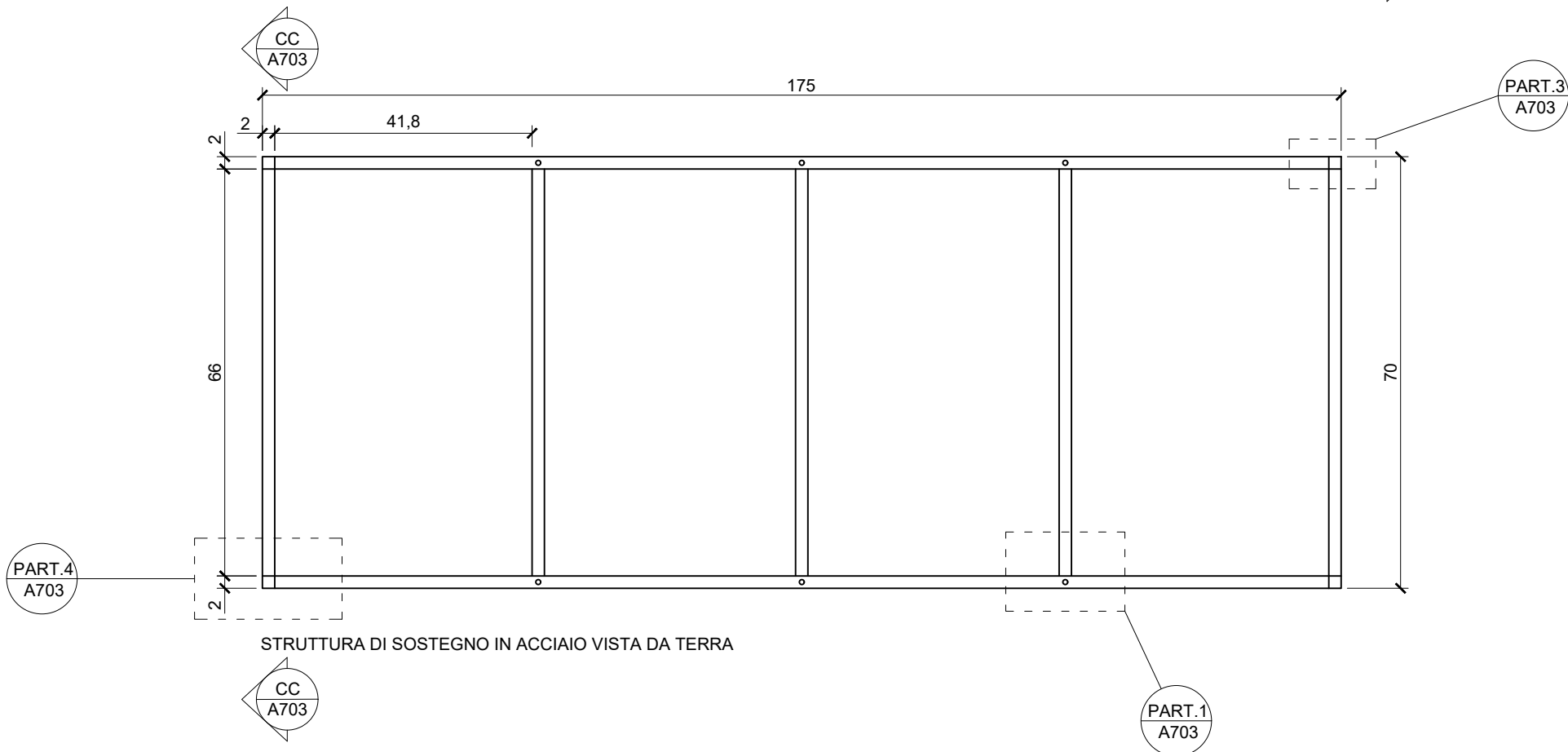
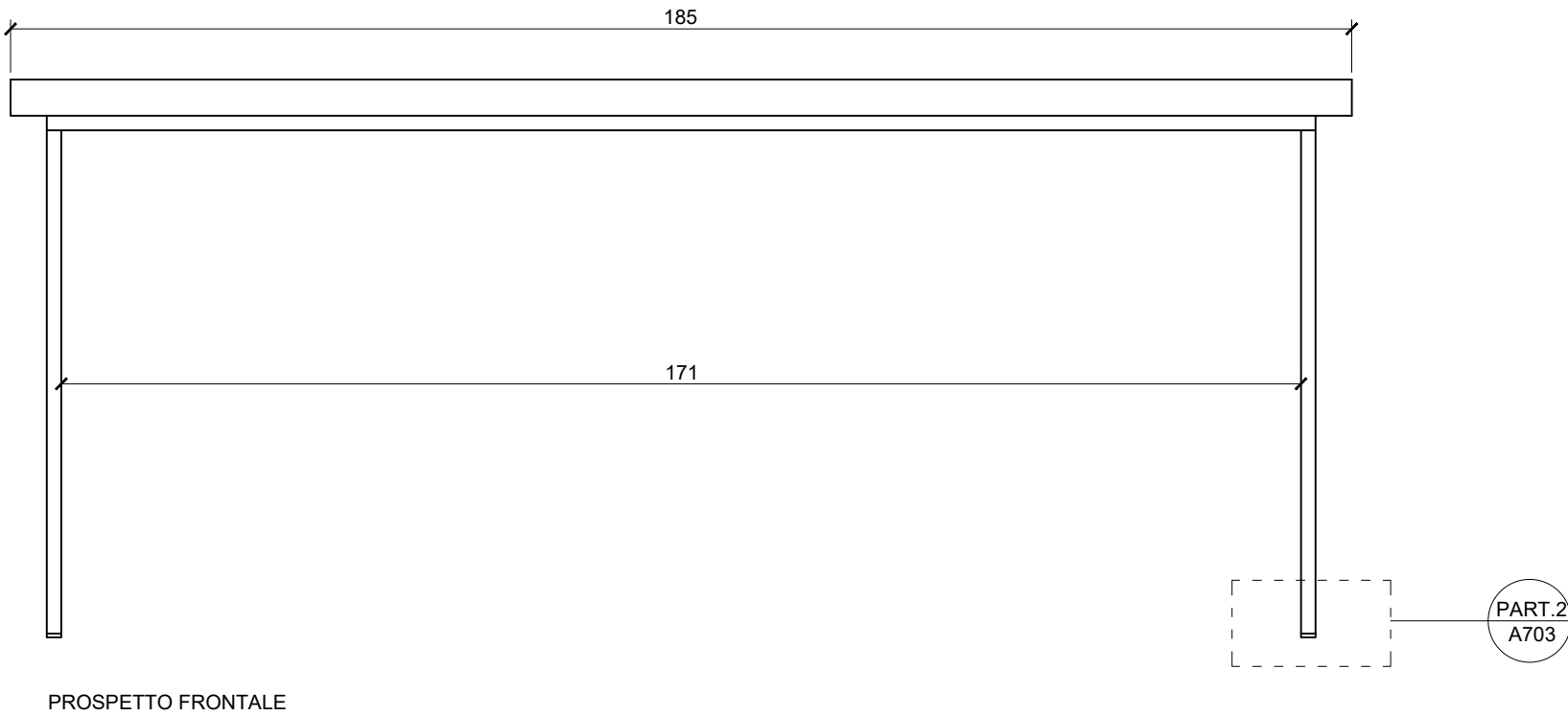
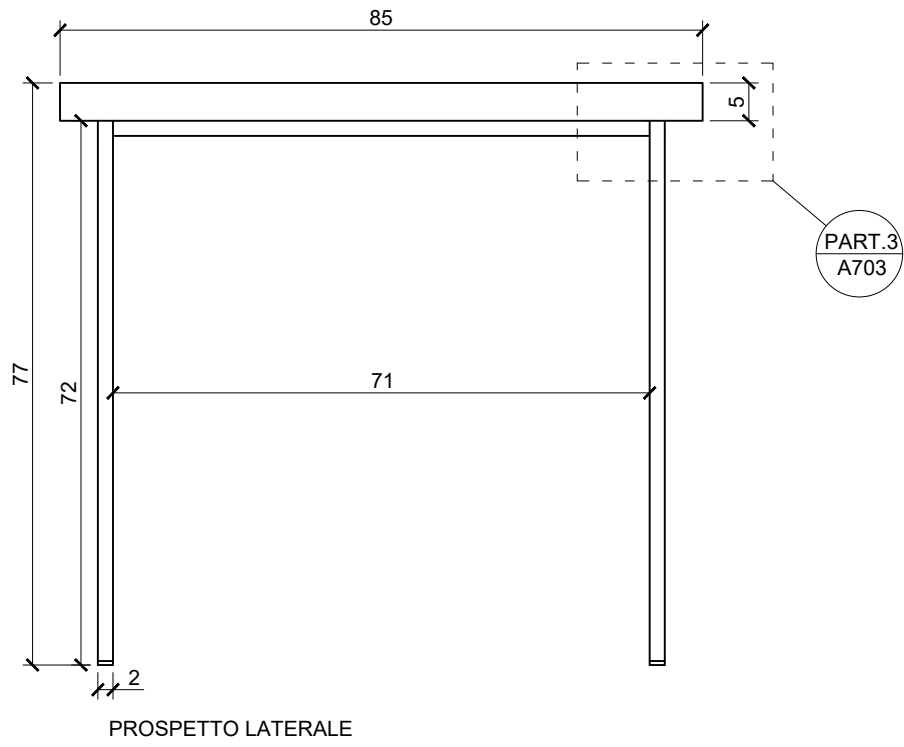
A701

DATA: 2017/05/23 SCALA: 1:5

REV: A FORMATO: A2

10' 10.05m 10.125m 0.25m

DIRECTORY: C:\USERS\ELENA\DESKTOP\MOD_1_CUCINA\FURNITURESTORSBY_399-318-45.DWG | PLOTTED ON: 17/07/2017 16:12:17 | BY USER: ELENA CHERONI



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



TORSBY
399.318.45

CORSO:

**STRUMENTI E METODI
DEL PROGETTO**

DOCENTE:

MARCO FERRARA

STUDENTI:

CHIRONI ELENA

OGGETTO:

**DISEGNI ESECUTIVI DI
ARREDI componibili**

NOTE:

-

NOME FILE:

TORSBY_399-318-45.dwg

VERS

DATA

A

2017.05.23

TAVOLA NO.:

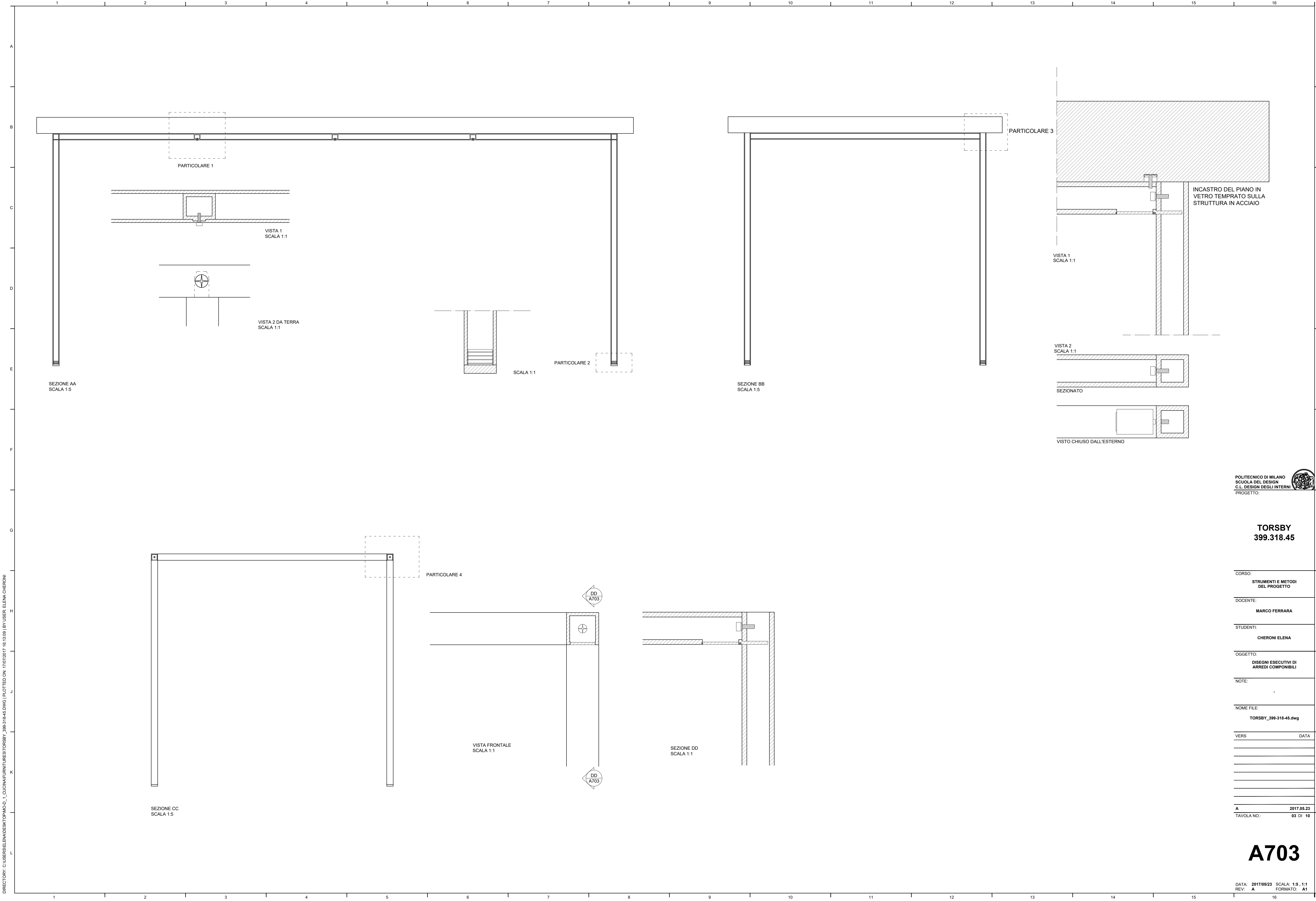
02 DI 10

A702

DATA: **2017/05/23** SCALA: **1:10**

REV: **A** FORMATO: **A2**

10' 10.125m 10.25m 0.5m



DIRECTORY: C:\USERS\ELENA\DESKTOP\MOD_1_LUCINA\FURNITURE\TORSBY_399-318-45.DWG | PLOTTED ON: 17/07/2017 16:13:09 | BY USER: ELENA CHERONI

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

TORSBY
399.318.45

CORSO:
**STRUMENTI E METODI
DEL PROGETTO**

DOCENTE:
MARCO FERRARA

STUDENTI:
CHERONI ELENA

OGGETTO:
**DISEGNI ESECUTIVI DI
ARREDI componibili**

NOTE:
-

NOME FILE:
TORSBY_399-318-45.dwg

VERS: DATA:

A 2017.05.23

TAVOLA NO.: 03 DI 10

A703

DATA: 2017/05/23 SCALE: 1:5, 1:1
REV: **A** FORMATO: **A1**