



Belgium
partner in development

**PUBLIC WORKS CONTRACT FOR THE REHABILITATION AND/OR CREATION OF EIGHT STEM
LABS IN MIDDLE AND NORTHERN GOVERNORATES IN WEST BANK**

PSE22001-10201

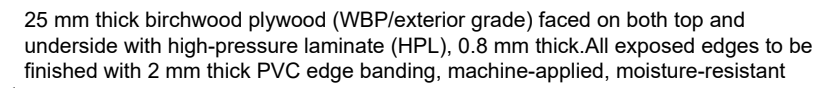
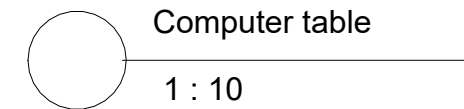
BOOK OF DETAILS

Enabel 

REVISION [01]

Tuesday , September 1, 2026

Top View



Technical drawing of a table with dimensions and annotations:

- Overall width: 1.45
- Overall height: 0.70
- Table top thickness: 0.02
- Table top width: 1.32
- Table leg height: 0.50
- Table leg width: 0.03
- Table leg thickness: 0.04

Technical drawing showing the front view of a cable tray assembly. The drawing includes the following dimensions and labels:

- 0.60 (Overall width)
- 0.47 (Distance from left edge to center of cable tray)
- 0.13 (Distance from center of cable tray to right edge)
- 0.027 (Thickness of the top plate)
- 0.16 (Distance from top edge to the first horizontal support bar)
- 0.20 (Distance between the two horizontal support bars)
- 0.14 (Distance from the right edge of the cable tray to the right vertical support leg)
- 0.46 (Distance between the two vertical support legs)
- 0.51 (Overall height from the base to the top of the vertical support legs)
- 0.70 (Height of the vertical support legs)
- Cover for top opening
- 10 mm flat self edge
- Wooden Box to hide cable tray
- 80mm W x 46mm L 14-gauge steel mounting plate
- Plastic Edge Heels

DRAWING NOTES:

CLIENT:

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CONSULTANT:

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AUTHORIZATION

[illegible]

DESIGNED BY:

APPROVED BY: Dr. Husni Qurt

DWG ISSUE DATE:	01/09/26
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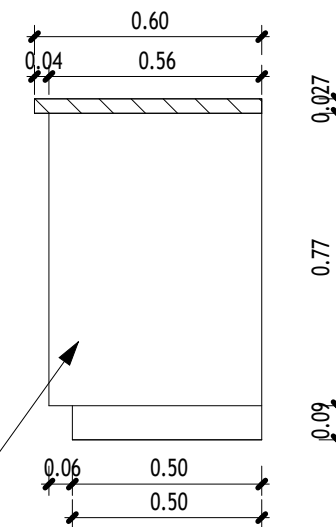
PROJECT:

Project Status

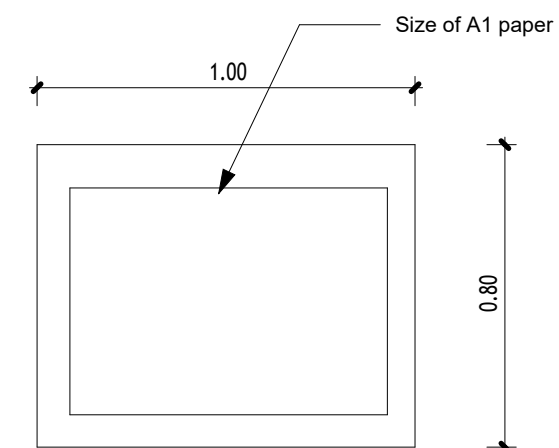
DRAWING TITLE:

Computer Desk Detail

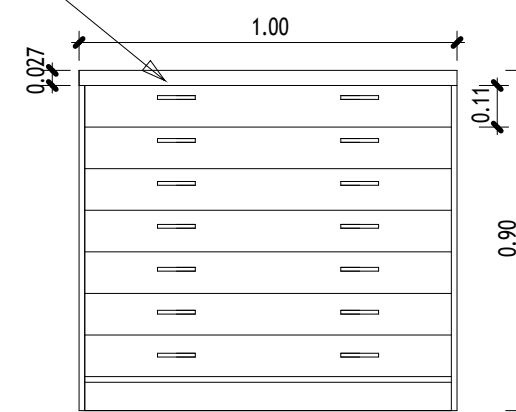
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SCALE: 1 : 10	Sht. of	REV. #



Steel leg tubes and shelves

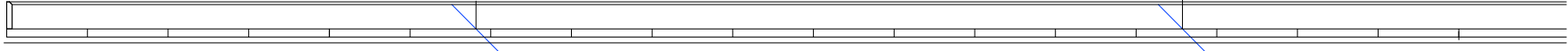


25 mm thick birchwood plywood (WBP/exterior grade) faced on both top and underside with high-pressure laminate (HPL), 0.8 mm thick. All exposed edges to be finished with 2 mm thick PVC edge banding, machine-applied, moisture-resistant



1 : 20

JOB #	DWG # A108	BLOCK # 00
SCALE: 1 : 20	Sht. of	REV. #



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DESIGNED BY:	
APPROVED BY:	Dr. Husni Qurt
DWG ISSUE DATE:	01/09/26

General Details

JOB #	DWG # A109	BLOCK # 00
SCALE: 1 : 25	Sht. of	REV. #

Top View

1.80

0.91

Teacher's Table

1 : 20

Front View

Left View

- 60mm x 60mm 14-gauge
Steel square tube legs

1" x 2"
14-gauge steel tube
cross bar

[illegible]

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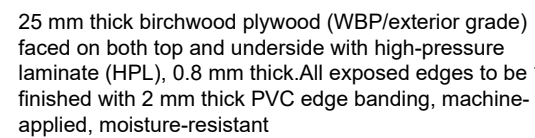
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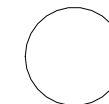
Desk Details

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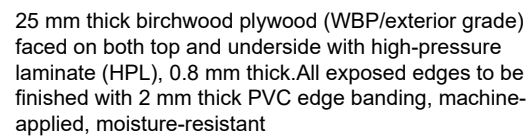
Top View



1 : 20

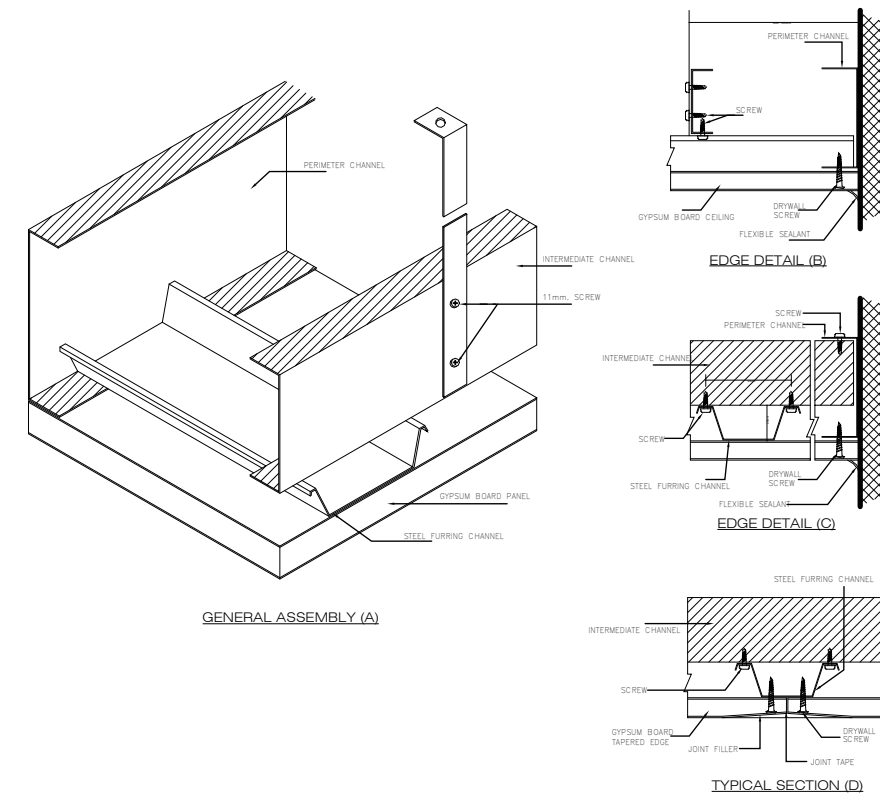


Side View



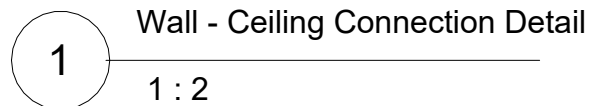
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SCALE: 1 : 20	Sht. of	REV. #

JOB #	DWG # A111	BLOCK # 00
SCALE: 1 : 20	Sht. of	REV. #



2 Gypsum Board Detail
1 : 50

JOB #	DWG # A112	BLOCK # 00
SCALE: As indicated	Sht. of	REV. #



JOB #	DWG # A113	BLOCK # 00
SCALE: 1 : 2	Sht. of	REV. #

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Rev.	Description	App. by	Date
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APPROVED BY: Dr. Husni Qurt

DWG ISSUE DATE: 01/09/26

Project Status

Chair Details

JOB #	DWG # A114	BLOCK # 00
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1 : 20

Sht. o

REV
#

Top View

Left View

x 14-
steel
frame
a 14-
CRS
ting

1 : 20