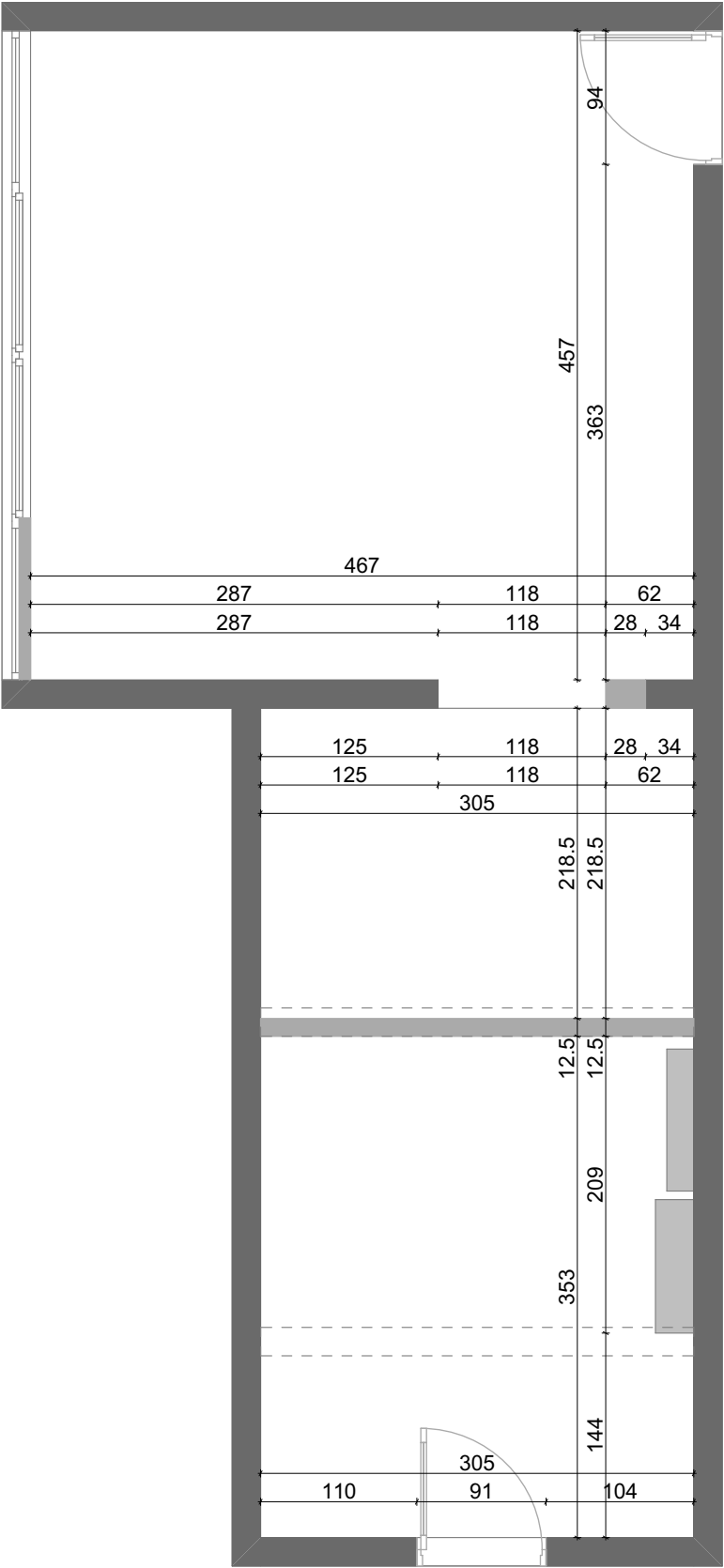
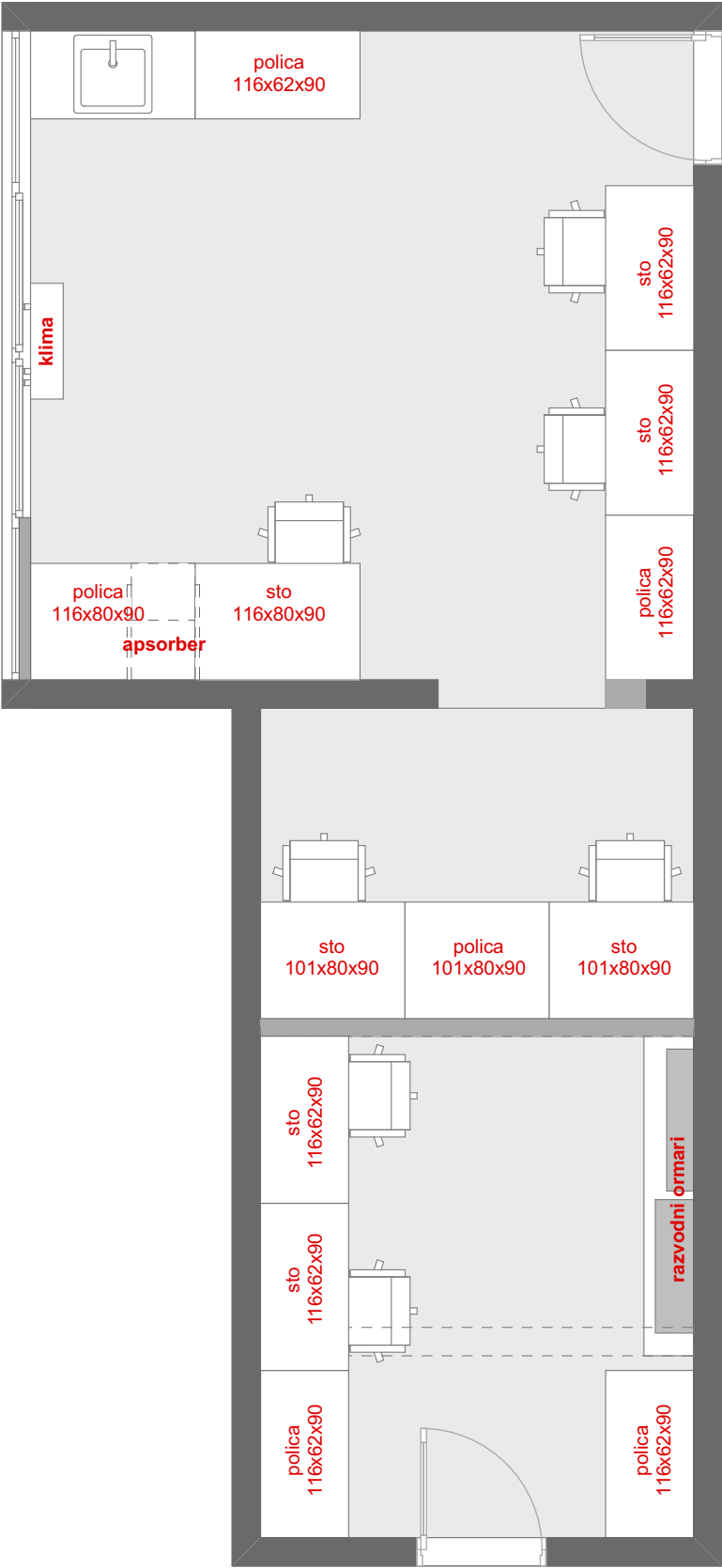


OSNOVA SA MJERAMA



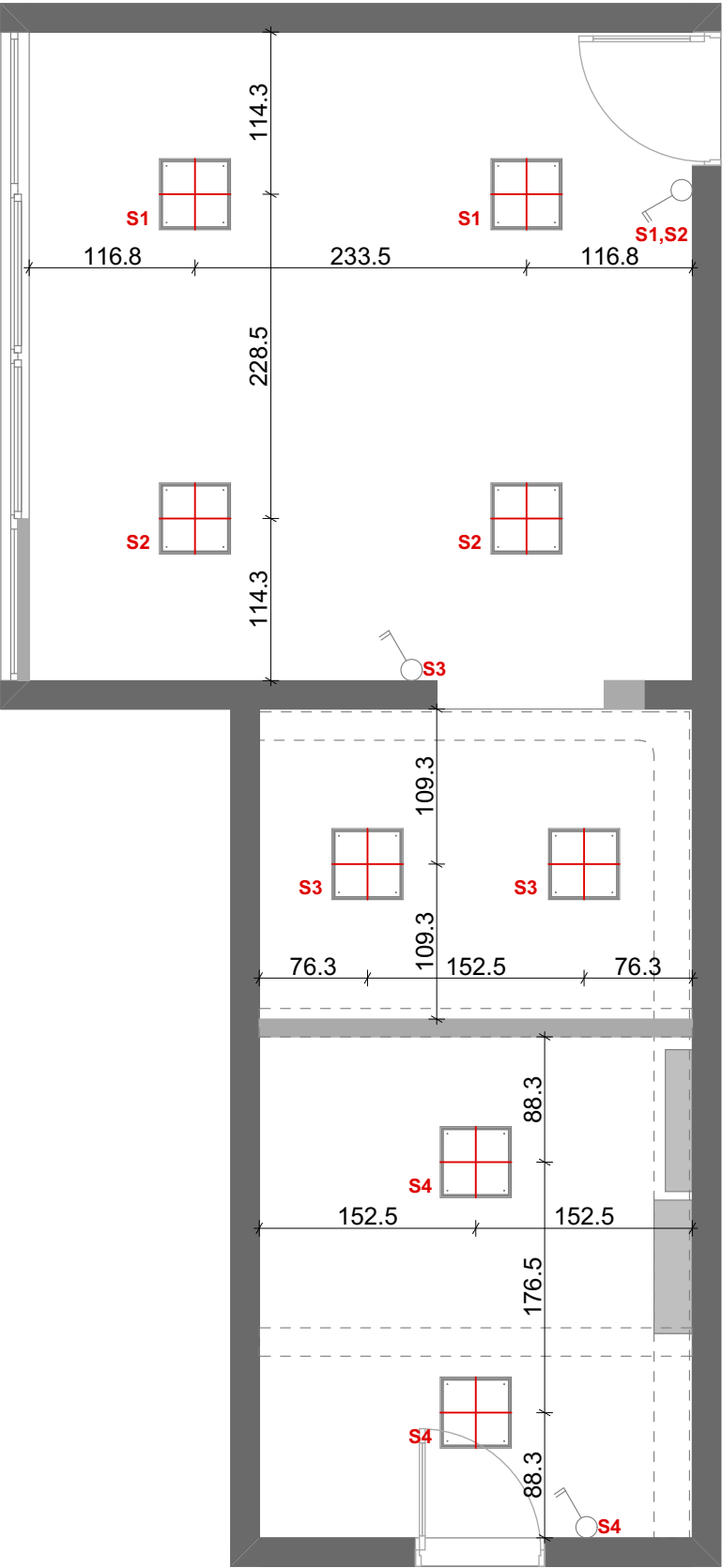
Investitor:	Projektant:	Objekat, lokacija:	Naziv priloga:	Razmjera:	Br. priloga:	Datum izrade:
Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	OSNOVA SA MJERAMA	1:50		April, 2023.

OSNOVA SA DISPOZICIJOM NAMJEŠTAJA



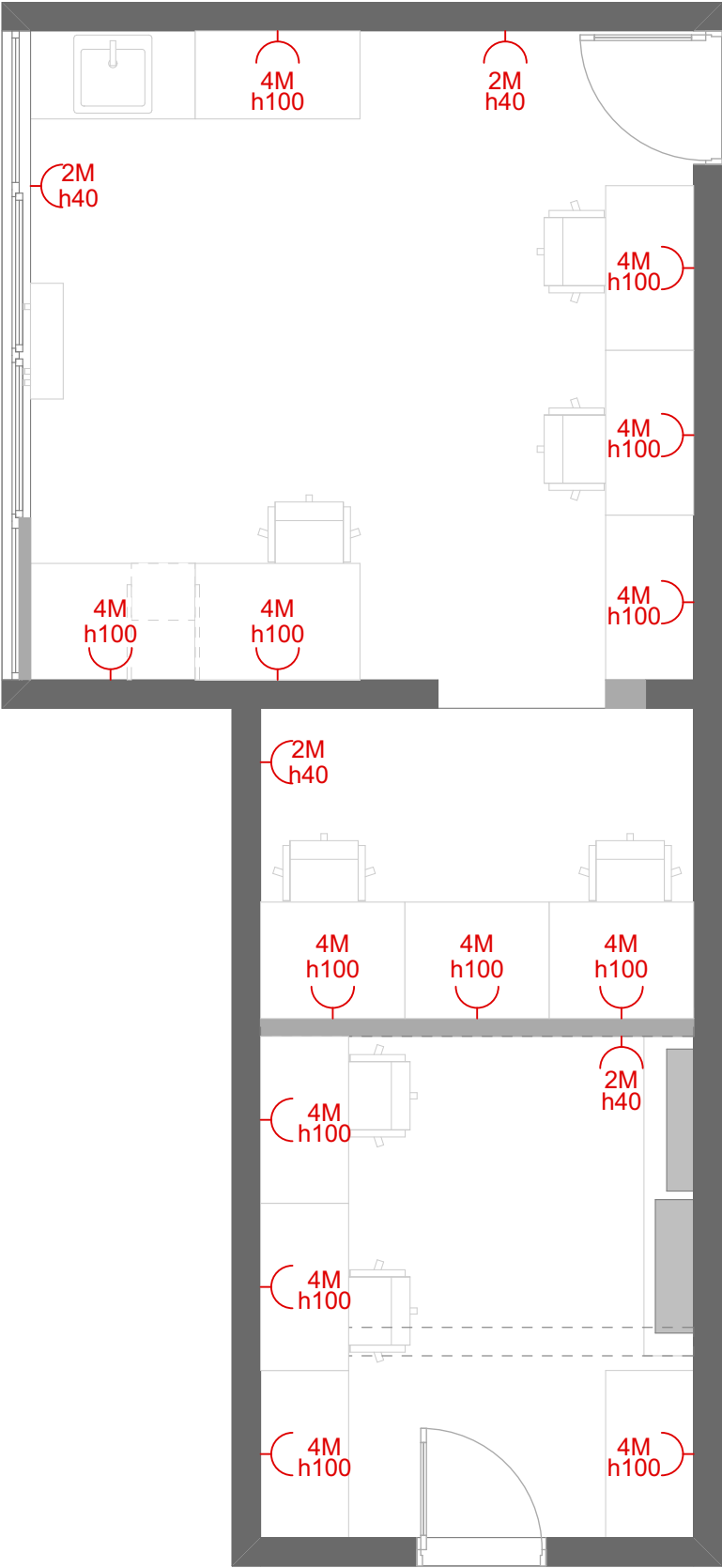
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Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	OSNOVA SA DISPOZICIJOM NAMJEŠTAJA	1:50	02	April, 2023.

OSNOVA SA DISPOZICIJOM RASVJETE



Investitor:	Projektant:	Objekat, lokacija:	Naziv priloga:	Razmjera:	Br. priloga:	Datum izrade:
Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	OSNOVA SA DISPOZICIJOM RASVJETE I PLANOM PALJENJA	1:50	03	April, 2023.

OSNOVA SA DISPOZICIJOM UTIČNICA



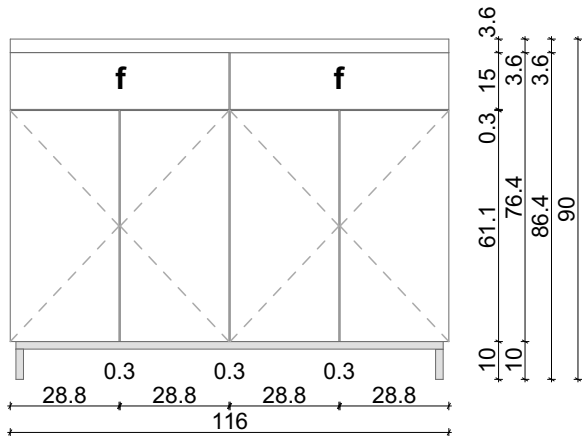
Investitor:	Projektant:	Objekat, lokacija:	Naziv priloga:	Razmjera:	Br. priloga:	Datum izrade:
Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	OSNOVA SA DISPOZICIJOM UTIČNICA	1:50	04	April, 2023.

POLICA 116x80x90cm - 1kom

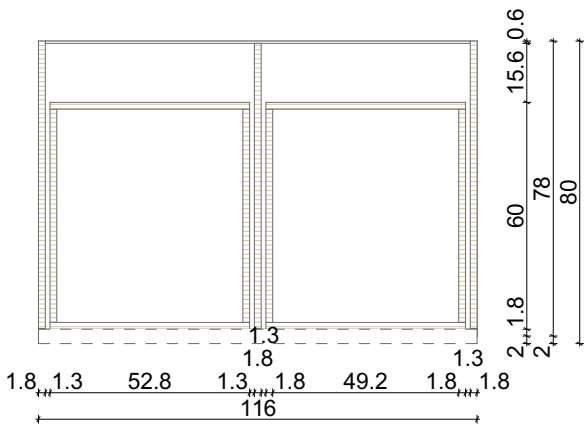
OSNOVA RADNE PLOČE



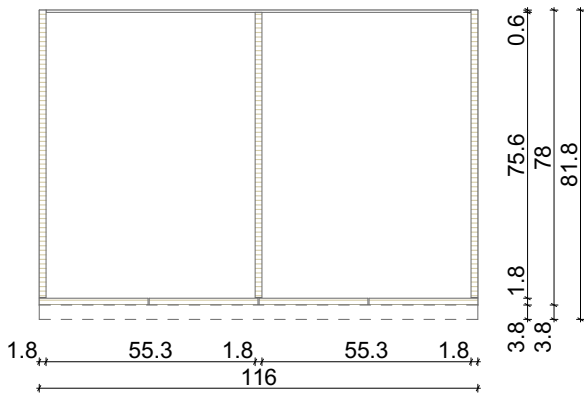
FRONTALNI IZGLED



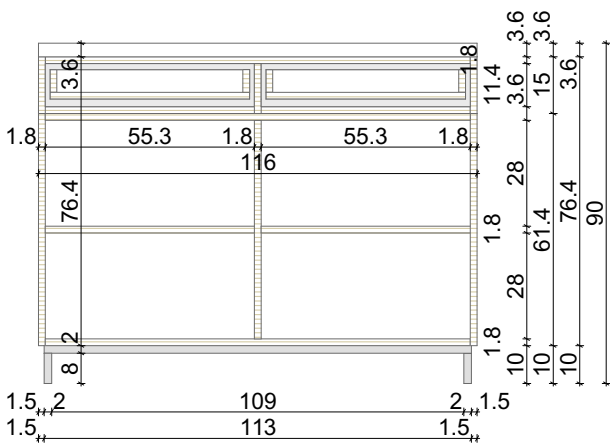
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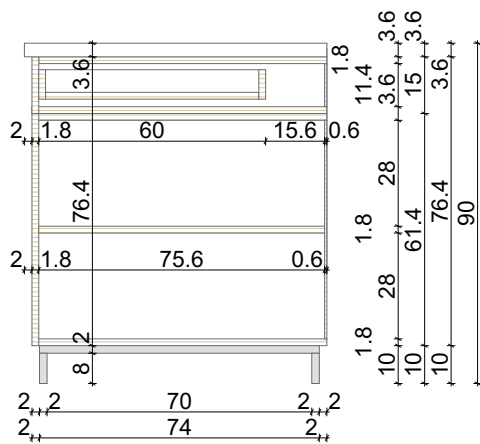
OSNOVA POLICA



PODUŽNI PRESJEK



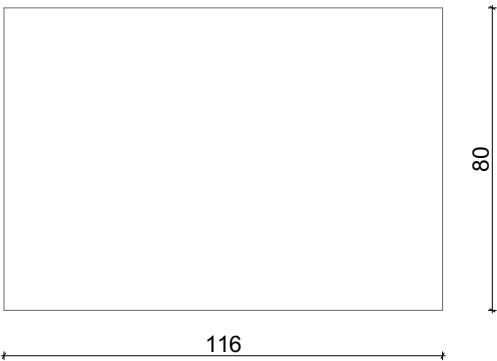
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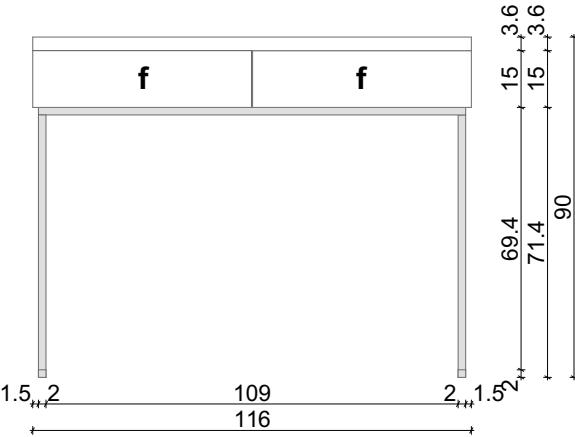
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Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	NAMJEŠTAJ PO MJERI	1:20	05	April, 2023.

STO 116x80x90cm - 1kom

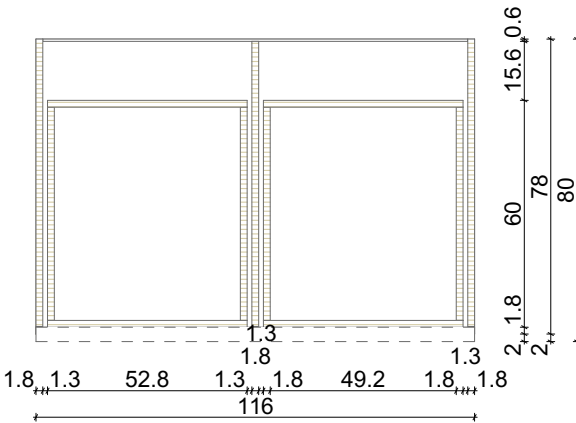
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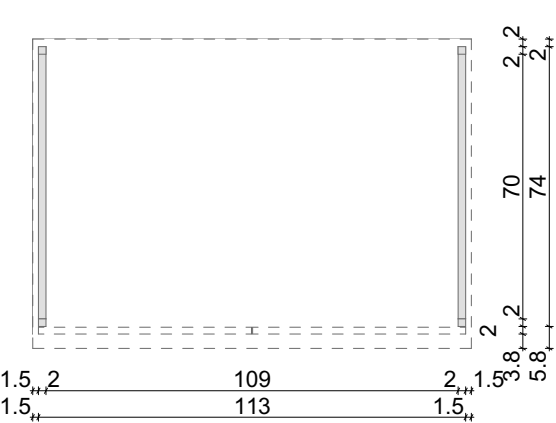
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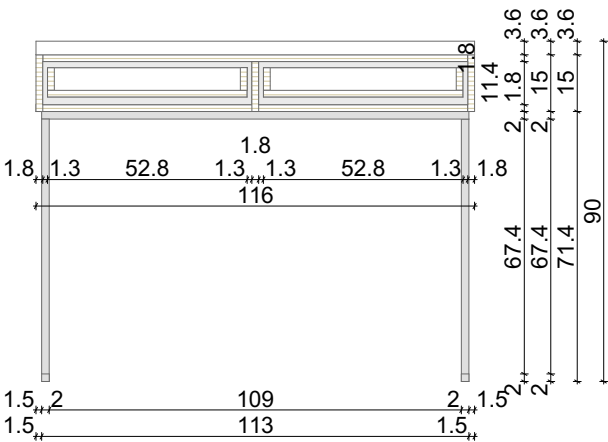
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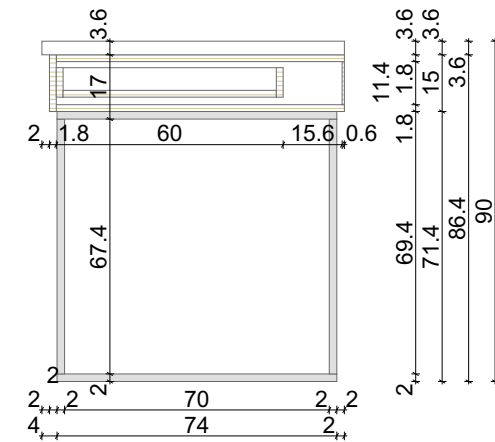
OSNOVA KONSTRUKCIJE



PODUŽNI PRESJEK

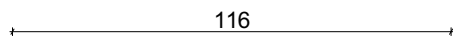


POPREČNI PRESJEK



Investitor:	Projektant:	Objekat, lokacija:	Naziv priloga:	Razmjera:	Br. priloga:	Datum izrade:
Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	NAMJEŠTAJ PO MJERI	1:20	06	April, 2023.

OSNOVA RADNE PLOČE



Technical drawing of a roof truss (Dachstuhl) showing a cross-section. The drawing includes dimensions and labels for various components.

Labels:

- f**: Labels for the roof slope (Feld).
- 116**: Total width of the truss.
- 28.8**: Horizontal distance between vertical supports.
- 0.3**: Horizontal distance from the vertical support to the center of the truss.
- 61.1**: Total height of the truss.
- 76.4**: Height of the truss from the base to the top of the roof.
- 86.4**: Height of the truss from the base to the top of the roof, including the roof slope.
- 90**: Total height of the truss, including the roof slope.
- 10**: Height of the truss from the base to the top of the roof.
- 15**: Height of the truss from the base to the top of the roof.
- 3.6**: Height of the truss from the base to the top of the roof.
- 3.6**: Height of the truss from the base to the top of the roof.

Dimensions:

- Horizontal dimensions: 28.8, 0.3, 28.8, 0.3, 28.8, 0.3, 28.8.
- Vertical dimensions: 10, 10, 15, 3.6, 3.6, 61.1, 76.4, 86.4, 90.

[illegible]

Technical drawing of a three-shelf bookshelf with dimensions in cm. The drawing shows a side view of the bookshelf with a top shelf, two middle shelves, and a base. Dimensions are provided for the overall size, shelf spacing, and individual shelf components.

Overall Dimensions:

- Overall width: 74 cm
- Overall height: 90 cm

Shelf Dimensions and Spacing:

- Top shelf depth: 60 cm
- Distance between top shelf and first middle shelf: 28 cm
- Distance between first middle shelf and second middle shelf: 28 cm
- Distance between second middle shelf and base: 28 cm
- Base height: 10 cm

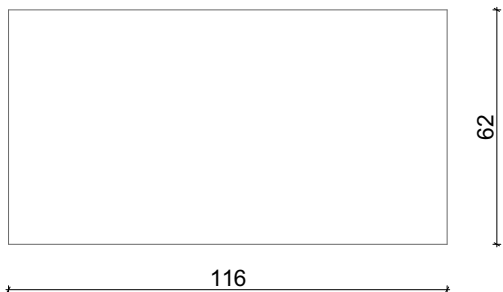
Shelf and Base Components:

- Top shelf thickness: 1.8 cm
- First middle shelf thickness: 1.8 cm
- Second middle shelf thickness: 1.8 cm
- Base thickness: 1.8 cm
- Shelf width (excluding side rails): 70 cm
- Shelf width (including side rails): 74 cm
- Base width (including side rails): 74 cm
- Side rail thickness: 2 cm
- Shelf depth (excluding side rails): 58 cm
- Shelf depth (including side rails): 60 cm
- Base depth (including side rails): 60 cm

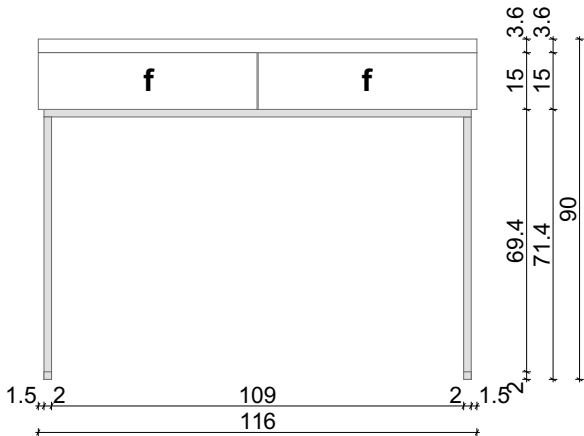
Investitor:	Projektant:	Objekat, lokacija:	Naziv priloga:	Razmjera:	Br. priloga:	Datum izrade:
Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	NAMJEŠTAJ PO MJERI	1:20	07	April, 2023.

STO 116x62x90cm - 4 kom

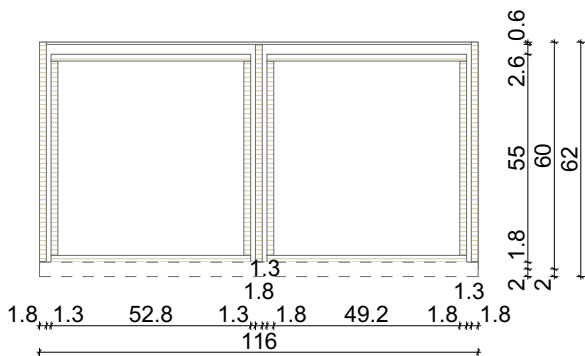
OSNOVA RADNE PLOČE



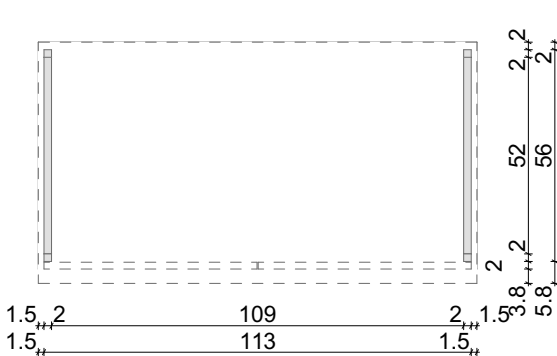
FRONTALNI IZGLED



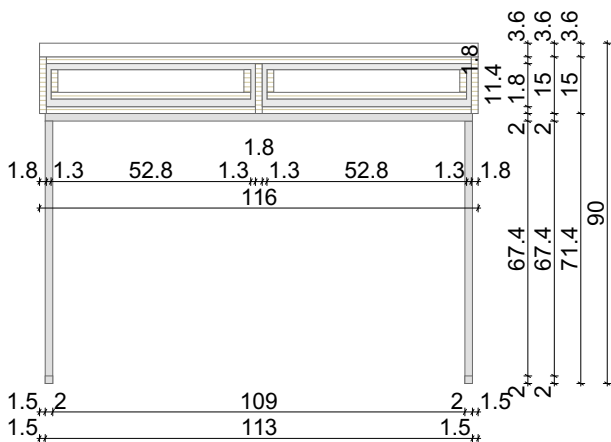
OSNOVA FIOKA



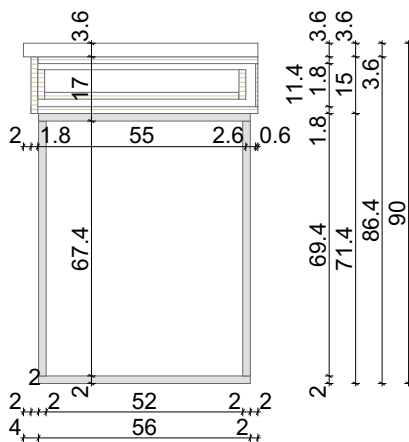
OSNOVA KONSTRUKCIJE



PODUŽNI PRESJEK



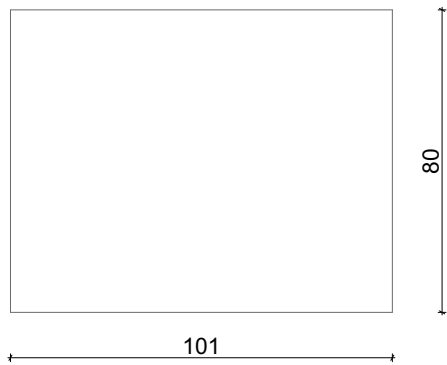
POPREČNI PRESJEK



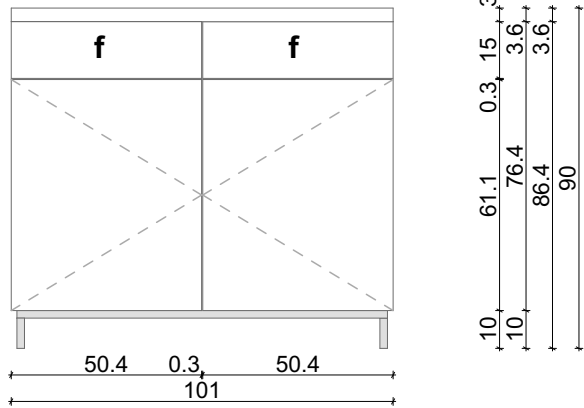
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Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	NAMJEŠTAJ PO MJERI	1:20	08	April, 2023.

POLICA 101x80x90cm - 1kom

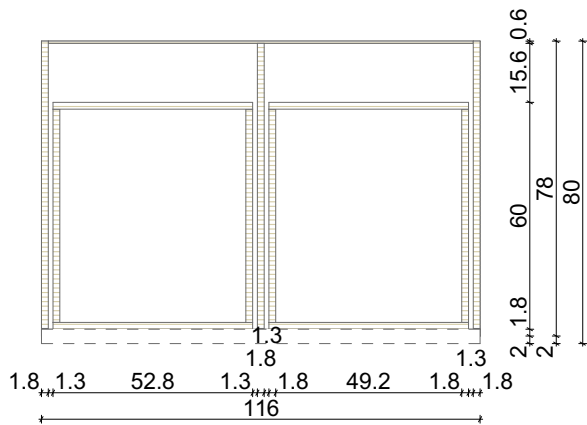
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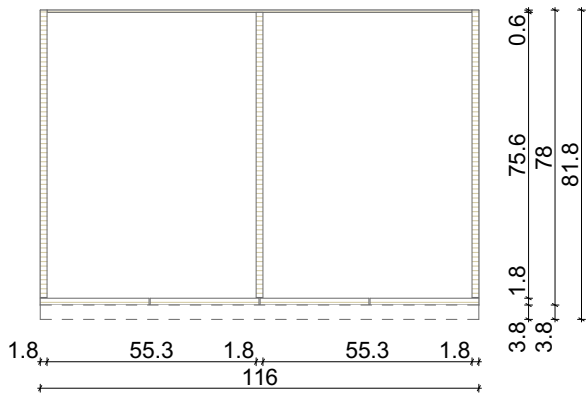
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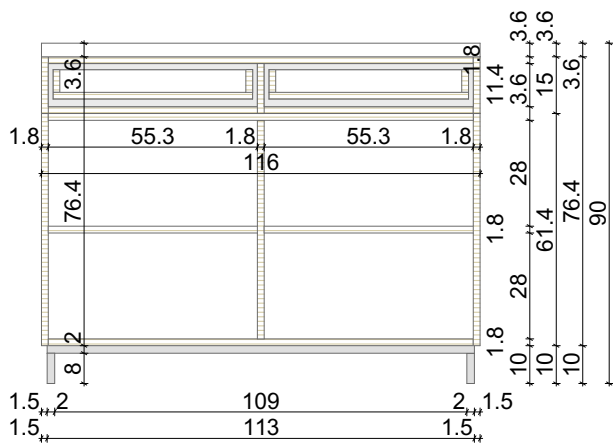
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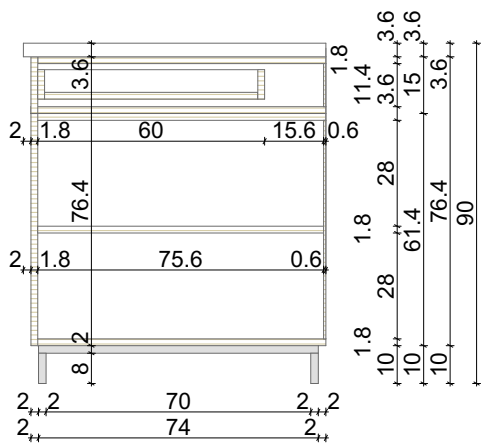
OSNOVA POLICA



PODUŽNI PRESJEK



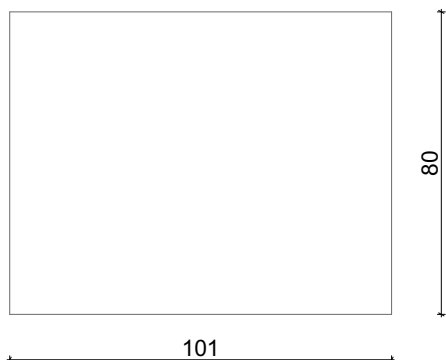
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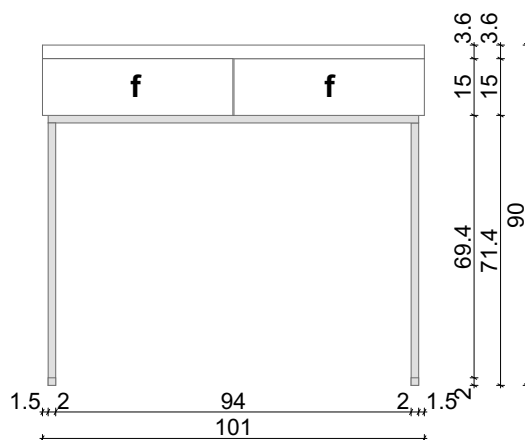
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Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	NAMJEŠTAJ PO MJERI	1:20	09	April, 2023.

STO 101x80x90cm - 2kom

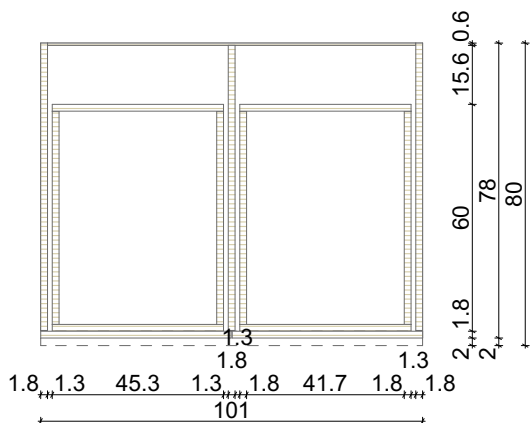
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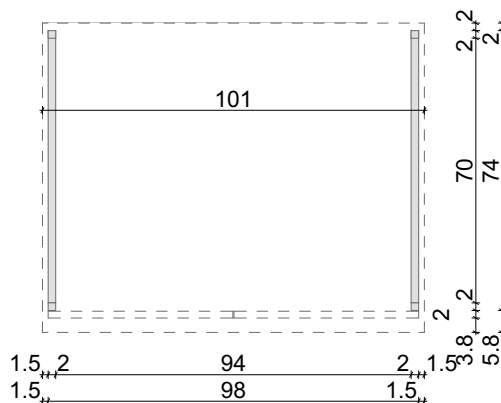
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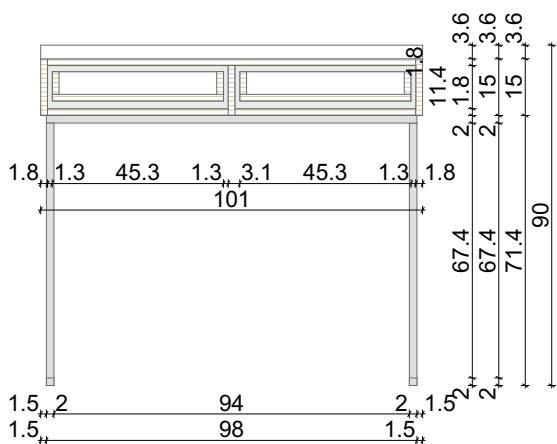
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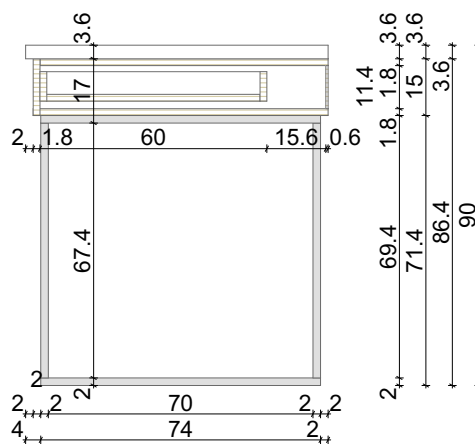
OSNOVA KONSTRUKCIJE



PODUŽNI PRESJEK



POPREČNI PRESJEK



Investitor:	Projektant:	Objekat, lokacija:	Naziv priloga:	Razmjera:	Br. priloga:	Datum izrade:
Metalurško tehnološki fakultet, Podgorica	Vanja Radović, spec.sci.arh.	Laboratorija, Podgorica	NAMJEŠTAJ PO MJERI	1:20	10	April, 2023.