

Student: Nurlan Aghasaliyev
(first and last name)

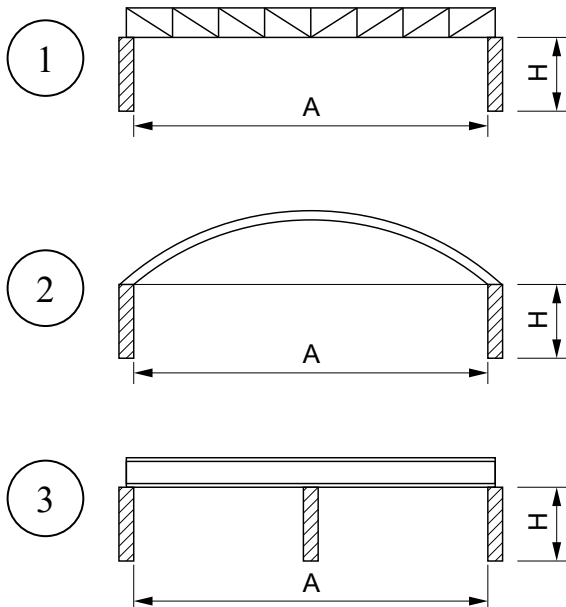
Project of steel roof

(Project no.: 1 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 16$ m

Structure length $L = 48,00$ m

Walls height $H = 12,7$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Ahmad Ershad Aria
(first and last name)

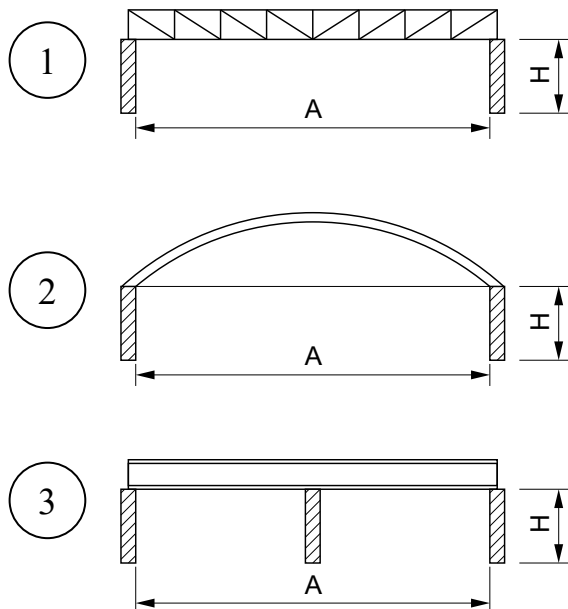
Project of steel roof

(Project no.: 2 / B02-78a)

Create a technical design of steel roof **no. 2** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 19$ m

Structure length $L = 84,00$ m

Walls height $H = 12,7$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Bettina Benoist
(first and last name)

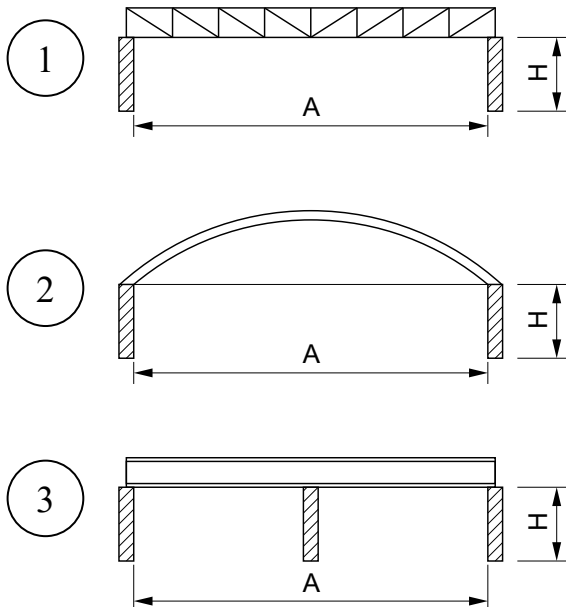
Project of steel roof

(Project no.: 3 / B02-78a)

Create a technical design of steel roof **no. 2** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 24$ m

Structure length $L = 60,00$ m

Walls height $H = 7,9$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Zeshan Fazal
(first and last name)

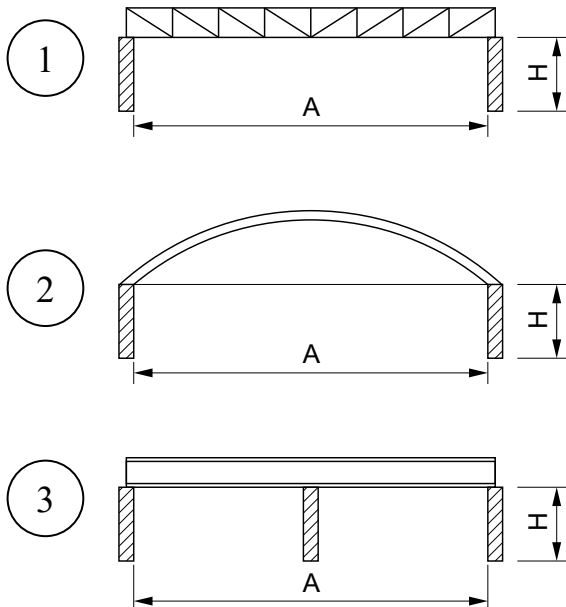
Project of steel roof

(Project no.: 4 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 21$ m

Structure length $L = 63,00$ m

Walls height $H = 11,4$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Aleksandra Wiktorja Furtak
(first and last name)

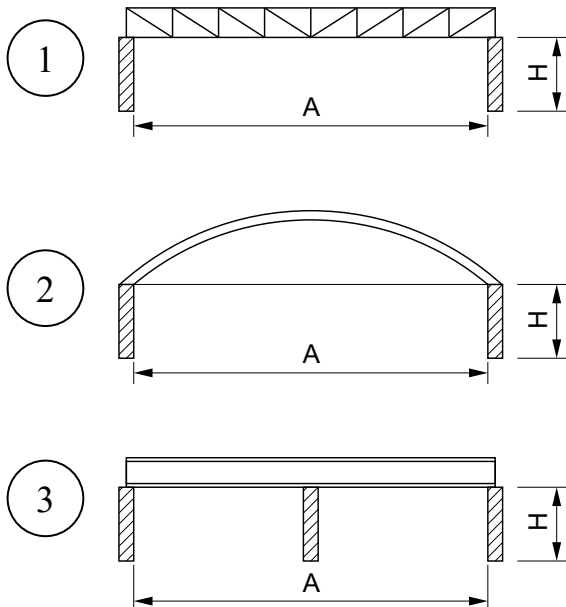
Project of steel roof

(Project no.: 5 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 23$ m

Structure length $L = 63,00$ m

Walls height $H = 8,6$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Manoj Shesha Gowda
(first and last name)

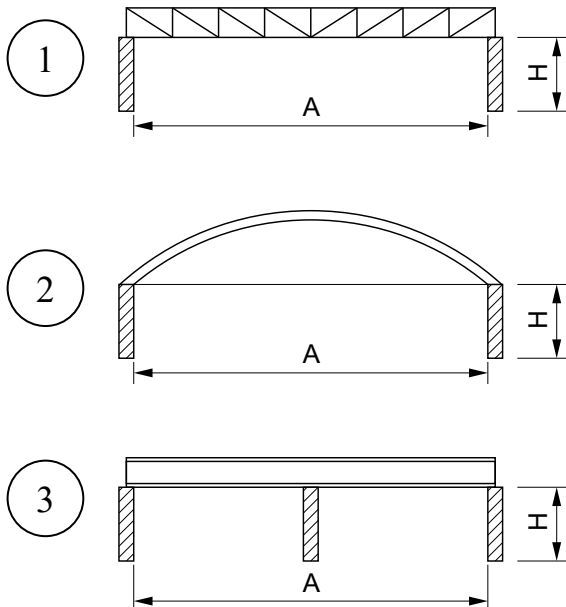
Project of steel roof

(Project no.: 6 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 23$ m

Structure length $L = 48,00$ m

Walls height $H = 11,4$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Weronika Joanna Kosiara
(first and last name)

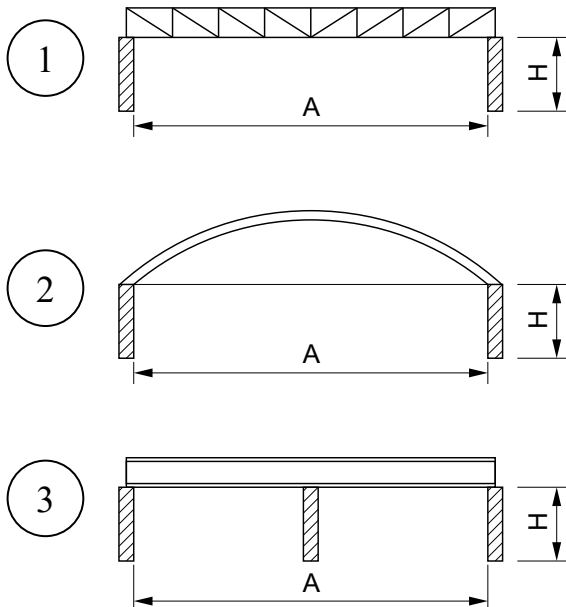
Project of steel roof

(Project no.: 7 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 12$ m

Structure length $L = 42,00$ m

Walls height $H = 14,8$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Joanna Claire Leborgne
(first and last name)

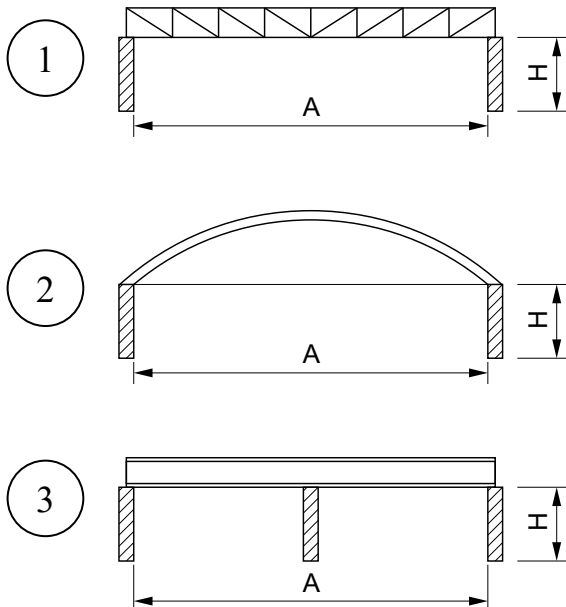
Project of steel roof

(Project no.: 8 / B02-78a)

Create a technical design of steel roof **no. 2** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 18$ m

Structure length $L = 60,00$ m

Walls height $H = 11,4$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Nicola Mantini
(first and last name)

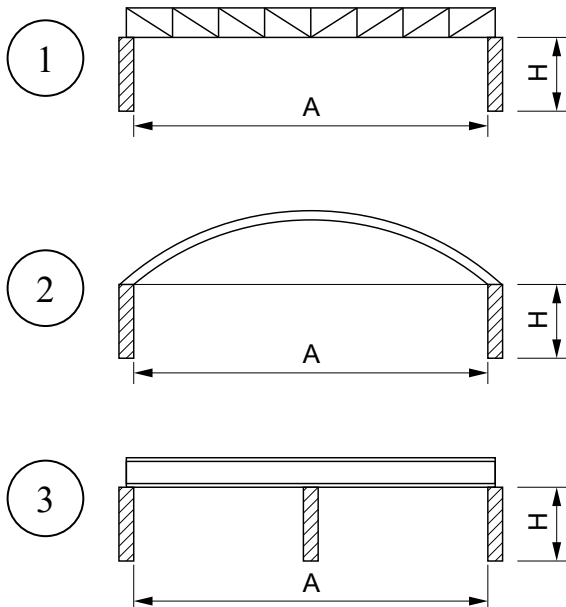
Project of steel roof

(Project no.: 9 / B02-78a)

Create a technical design of steel roof **no. 2** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 13$ m

Structure length $L = 48,00$ m

Walls height $H = 10,7$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Alexandre Mionnet
(first and last name)

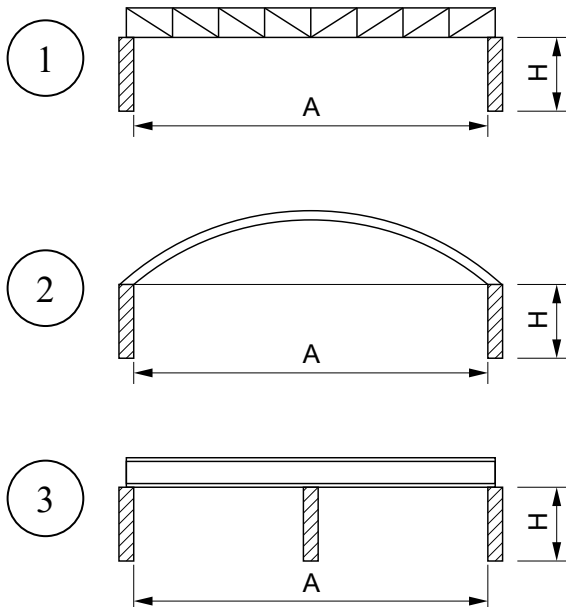
Project of steel roof

(Project no.: 10 / B02-78a)

Create a technical design of steel roof **no. 2** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 13$ m

Structure length $L = 96,00$ m

Walls height $H = 10,7$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Pablo Oliva Alonso
(first and last name)

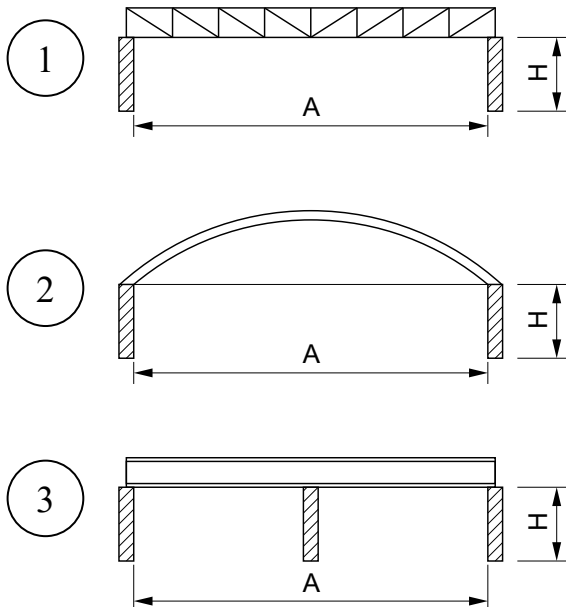
Project of steel roof

(Project no.: 11 / B02-78a)

Create a technical design of steel roof **no. 2** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 11$ m

Structure length $L = 48,00$ m

Walls height $H = 13,4$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Piotr Prokopowicz
(first and last name)

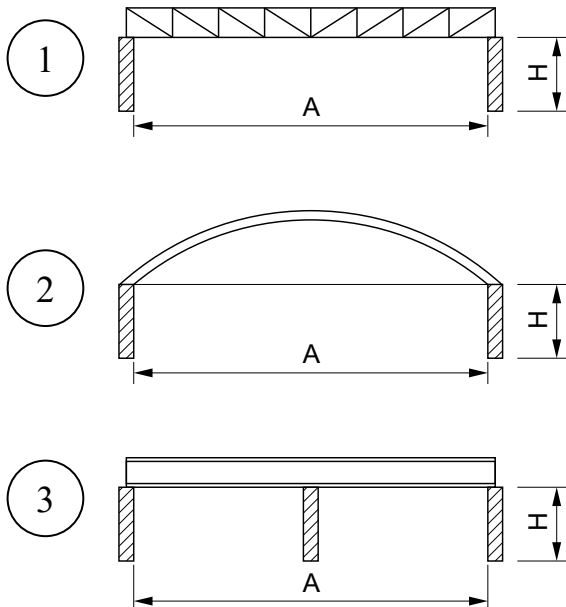
Project of steel roof

(Project no.: 12 / B02-78a)

Create a technical design of steel roof **no. 2** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 22$ m

Structure length $L = 52,50$ m

Walls height $H = 14,1$ m

Issue date: 15.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Laman Hasanova
(first and last name)

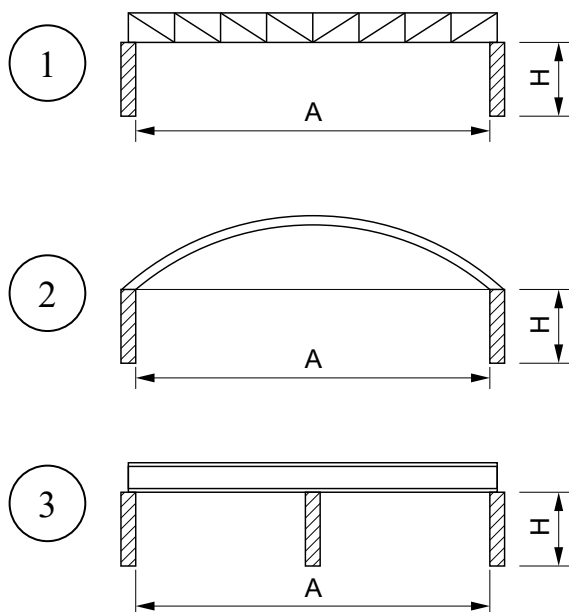
Project of steel roof

(Project no.: 13 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 14$ m

Structure length $L = 60,00$ m

Walls height $H = 11,4$ m

Issue date: 24.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Thang Nguyen Tu
(first and last name)

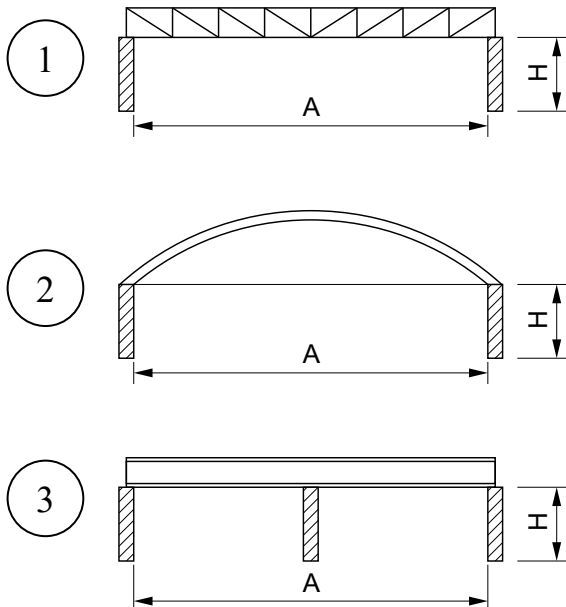
Project of steel roof

(Project no.: 14 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 10$ m

Structure length $L = 45,00$ m

Walls height $H = 12,0$ m

Issue date: 24.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)

Student: Pablo Sanchez Rodriguez
(first and last name)

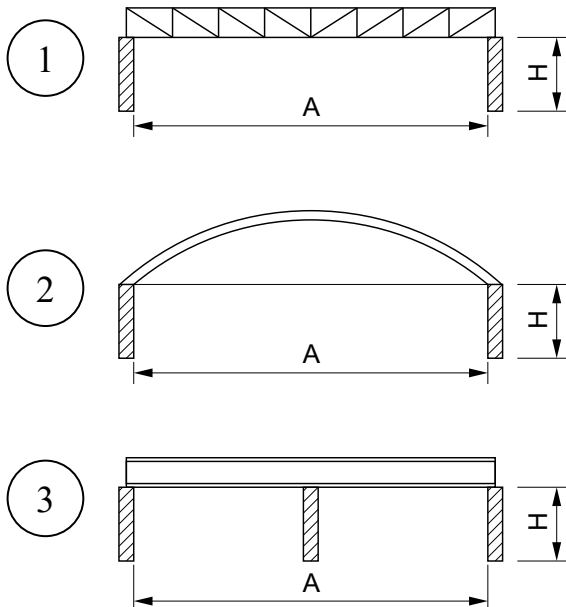
Project of steel roof

(Project no.: 15 / B02-78a)

Create a technical design of steel roof **no. 1** of given parameters.
Project consists of:

1. Estimation of environmental loads
2. Design of the main bearing structure including:
 - a. Purlins
 - b. Steel girder
 - c. Bracing system
3. Drawings:
 - a. General overview drawing of the structure
 - b. Workshop drawing of purlins
 - c. Workshop drawing of assembly part of the main structure (selected by tutor)
 - d. Drawing of structural details (selected by tutor)
4. Technical specification of structure

Roof scheme:



Project parameters:

Thermal insulation: mineral wool

Snow zone:

Wind zone:

Basic geometrical data:

Roof span $A = 23$ m

Structure length $L = 63,00$ m

Walls height $H = 12,7$ m

Issue date: 24.10.2020

Project must be finished and graded before first day of exam session
(deadline is on last class / last office hours in given semester)


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(signature)