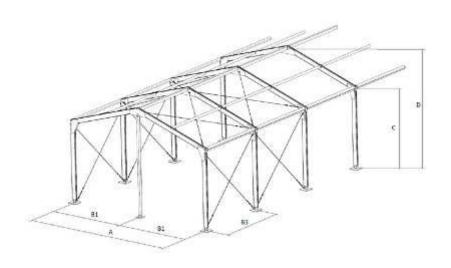
Induflex Lightweight Hall Type 10/420







System measures		
Width	(A)	10,13 m
Eave height	(C)	4,20 m
Ridge height	(D)	6,04 m
Gable truss	(B1)	5,06 m
Truss distance	(B3)	5,00 m
Roof slope		20°
longest component		5,79 m
truss profile		250 x 120 mm

Aluminium profiles	solid hard pressed 4-groove aluminium hollow profile
Steel parts	hot-dip galvanized to DIN EN ISO 1461
Ground Anchoring	Ground stakes or weight anchoring upon request
Load requirements	
Wind load	EC / WZ 2
Min. length	10,00 m
Min. length Max length	10,00 m unlimited in truss distance
J	,
Max length	unlimited in truss distance

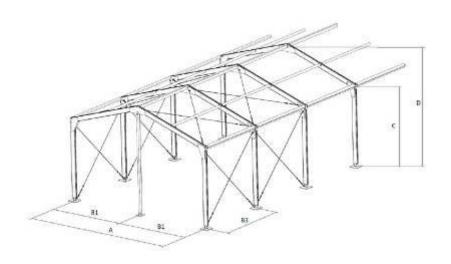
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 10/520







System measures		
Width	(A)	10,18 m
Eave height	(C)	5,20 m
Ridge height	(D)	6,86 m
Gable truss	(B1)	5,09 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		5,61 m
truss profile		300 x 120 mm

solid hard pressed 4-groove aluminium hollow profile
hot-dip galvanized to DIN EN ISO 1461
Ground stakes or weight anchoring upon request
EC / WZ 2
10,00 m
unlimited in truss distance
1,05 KN / qm
1,31 KN / gm

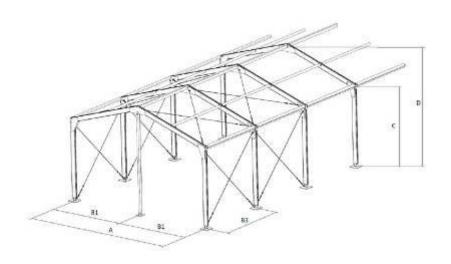
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 10/620







(A)	10,18 m
(C)	6,20 m
(D)	7,86 m
(B1)	5,09 m
(B3)	5,00 m
	18 °
	5,61 m
	300 x 120 mm
	(C) (D) (B1)

solid hard pressed 4-groove aluminium hollow profile
hot-dip galvanized to DIN EN ISO 1461
Ground stakes or weight anchoring upon request
EC / WZ 2
10,00 m
unlimited in truss distance
1,05 KN / qm
1,31 KN / qm

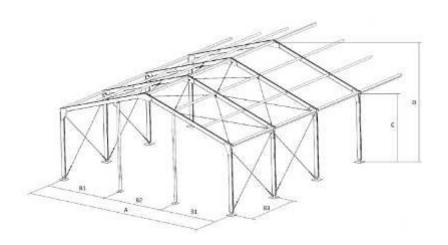
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 15/420







System measures		
Width	(A)	15,18 m
Eave height	(C)	4,20 m
Ridge height	(D)	6,67 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		8,24 m
truss profile		300 x 120 mm

Aluminium profiles	solid hard pressed 4-groove aluminium hollow profile
Steel parts	hot-dip galvanized to DIN EN ISO 1461
Ground Anchoring	Ground stakes or weight anchoring upon request
Load requirements	
Wind load	EC / WZ 2
Min. length	10,00 m
Max length	unlimited in truss distance
Snow load (SL)	1,05 KN / qm
Snow load (SK)	1,31 KN / qm

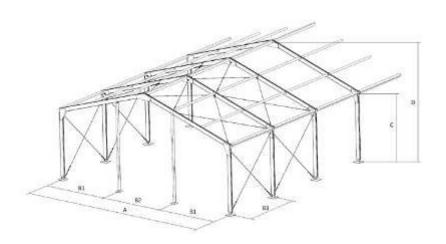
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 15/520







System measures		
Width	(A)	15,18 m
Eave height	(C)	5,20 m
Ridge height	(D)	7,67 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		8,24 m
truss profile		300 x 120 mm

Aluminium profiles	solid hard pressed 4-groove aluminium hollow profile
Steel parts	hot-dip galvanized to DIN EN ISO 1461
Ground Anchoring	Ground stakes or weight anchoring upon request
Load requirements	
Wind load	EC / WZ 2
Min. length	10,00 m
Max length	unlimited in truss distance
Snow load (SL)	1,05 KN / qm
Snow load (SK)	1,31 KN / gm

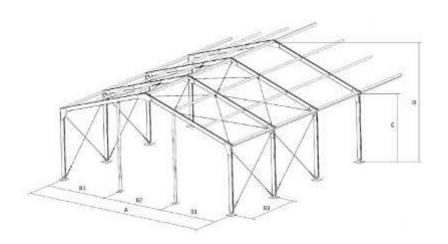
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 15/620







System measures		
Width	(A)	15,18 m
Eave height	(C)	6,20 m
Ridge height	(D)	8,67 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		8,24 m
truss profile		334 x 122 mm

hot-dip galvanized to DIN EN ISO 1461 Ground stakes or weight anchoring upon request
0 0
EC / WZ 2
10,00 m
unlimited in truss distance
1,05 KN / qm
1,31 KN / qm

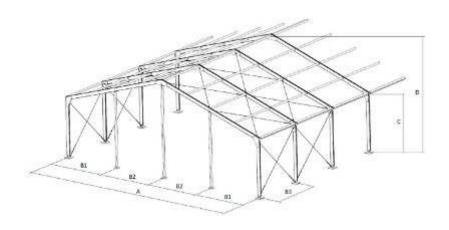
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 20/420







System measures		
Width	(A)	20,18 m
Eave height	(C)	4,20 m
Ridge height	(D)	7,48 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		10,86 m
truss profile		300 x 120 mm

dip galvanized to DIN EN ISO 1461 und stakes or weight anchoring n request
0 0
WZ 2
00 m
mited in truss distance
5 KN / qm

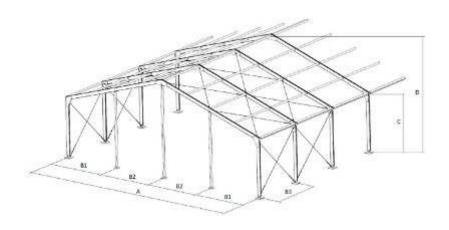
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 20/520







System measures		
Width	(A)	20,18 m
Eave height	(C)	5,20 m
Ridge height	(D)	8,48 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		10,86 m
truss profile		300 x 120 mm

dip galvanized to DIN EN ISO 1461 und stakes or weight anchoring n request
0 0
WZ 2
00 m
mited in truss distance
5 KN / qm

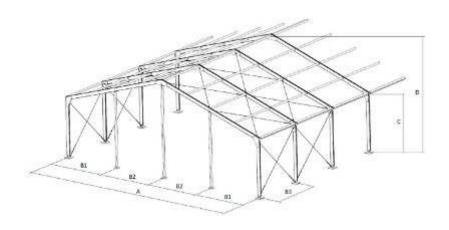
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 20/620







System measures		
Width	(A)	20,18 m
Eave height	(C)	6,20 m
Ridge height	(D)	9,48 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		10,86 m
truss profile		334 x 122 mm

not-dip galvanized to DIN EN ISO 1461 Ground stakes or weight anchoring upon request
0 0
C / WZ 2
.0,00 m
ınlimited in truss distance
.,05 KN / qm
.,31 KN / qm

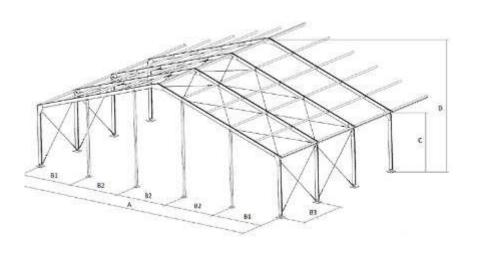
Technical description

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 25/420





Technical description



System measures		
Width	(A)	25,18 m
Eave height	(C)	4,20 m
Ridge height	(D)	8,29 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		13,49 m
truss profile		300 x 120 mm

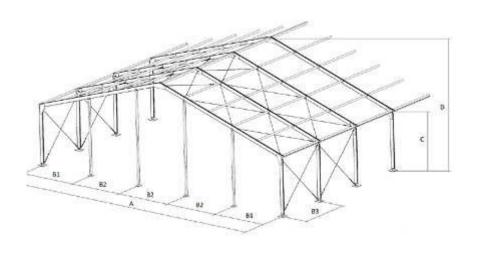
Aluminium profiles	solid hard pressed 4-groove aluminium hollow profile
Steel parts	hot-dip galvanized to DIN EN ISO 1461
Ground Anchoring	Ground stakes or weight anchoring upon request
Load requirements	
Wind load	EC / WZ 2
Min. length	20,00 m
Max length	unlimited in truss distance
Snow load (SL)	1,05 KN / qm
Snow load (SK)	1,31 KN / qm

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 25/520





Technical description



System measures		
Width	(A)	25,18 m
Eave height	(C)	5,20 m
Ridge height	(D)	9,29 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		13,49 m
truss profile		300 x 120 mm

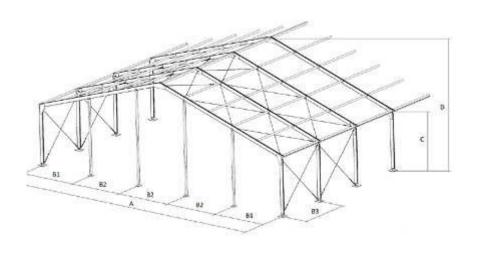
Aluminium profiles	solid hard pressed 4-groove aluminium hollow profile
Steel parts	hot-dip galvanized to DIN EN ISO 1461
Ground Anchoring	Ground stakes or weight anchoring upon request
Local resulting results	
Load requirements	
Wind load	EC / WZ 2
Min. length	20,00 m
Max length	unlimited in truss distance
Snow load (SL)	1,05 KN / qm
Snow load (SK)	1,31 KN / qm
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Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 25/620





Technical description



System measures		
Width	(A)	25,18 m
Eave height	(C)	6,20 m
Ridge height	(D)	10,29 m
Gable truss	(B1)	5,09 m
Gable truss	(B2)	5,00 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		13,49 m
truss profile		334 x 122 mm

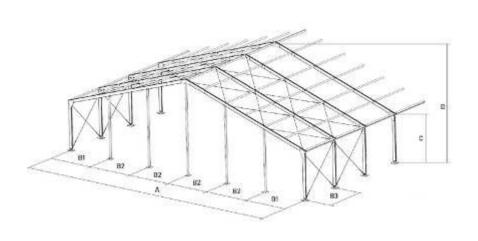
Aluminium profiles	solid hard pressed 4-groove aluminium hollow profile
Steel parts	hot-dip galvanized to DIN EN ISO 1461
Ground Anchoring	Ground stakes or weight anchoring upon request
Local resulting results	
Load requirements	
Wind load	EC / WZ 2
Min. length	20,00 m
Max length	unlimited in truss distance
Snow load (SL)	1,05 KN / qm
Snow load (SK)	1,31 KN / qm
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Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 30/420





Technical description



System measures		
Width	(A)	30,18 m
Eave height	(C)	4,20 m
Ridge height	(D)	9,10 m
Gable truss	(B1)	5,03 m
Gable truss	(B2)	5,03 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		10,86 m
truss profile		300 x 120 mm

4-groove aluminium hollow profile		
hot-dip galvanized to DIN EN ISO 1461		
Ground stakes or weight anchoring upon request		
Load requirements		
EC / WZ 2		
20,00 m		
unlimited in truss distance		
1,05 KN / qm		
1,31 KN / qm		

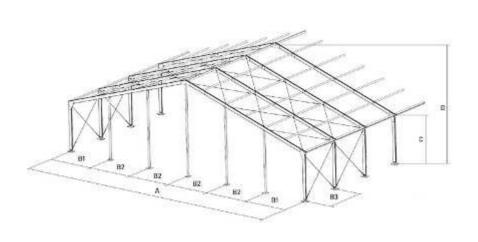
solid hard pressed

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 30/520





Technical description



System measures		
Width	(A)	30,18 m
Eave height	(C)	5,20 m
Ridge height	(D)	10,10 m
Gable truss	(B1)	5,03 m
Gable truss	(B2)	5,03 m
Truss distance	(B3)	5,00 m
Roof slope		18 °
longest component		10,86 m
truss profile		334 x 122 mm

4-groove aluminium hollow profile		
hot-dip galvanized to DIN EN ISO 1461		
Ground stakes or weight anchoring upon request		
Load requirements		
EC / WZ 2		
20,00 m		
unlimited in truss distance		
1,05 KN / qm		
1,31 KN / gm		

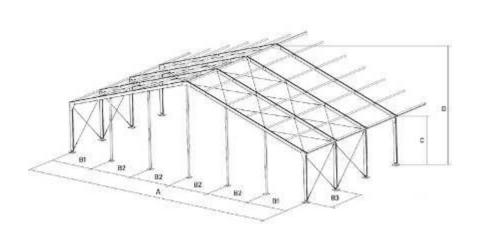
solid hard pressed

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.

Induflex Lightweight Hall Type 30/620





Technical description



System measures		
Width	(A)	30,18 m
Eave height	(C)	6,20 m
Ridge height	(D)	11,10 m
Gable truss	(B1)	5,03 m
Gable truss	(B2)	5,03 m
Truss distance	(B3)	4,00 m
Roof slope		18 °
longest component		10,86 m
truss profile		334 x 122 mm

Aluminium profiles	4-groove aluminium hollow profile	
Steel parts	hot-dip galvanized to DIN EN ISO 1461	
Ground Anchoring	Ground stakes or weight anchoring upon request	
Load requirements		
Wind load	EC / WZ 2	
Min. length	20,00 m	
Max length	unlimited in truss distance	
Snow load (SL)	1,05 KN / qm	
Snow load (SK)	1,31 KN / qm	

solid hard pressed

Induflex Configurations

- Non-insulated hall: e.g. for storage purposes. This version is equipped with a PVC roof, or a trapezoidal metal sheet roof and a trapezoidal metal sheet wall.
- Partly insulated: equipped with a double layer PVC roof and sandwich panel wall. This configuration prevents condensation and keeps temperatures above freezing.
- Fully insulated hall: e.g. for a permanent working space with EnEV conformity we offer a solution, with insulating sandwich panels up to 200 mm in the roof and in the wall.