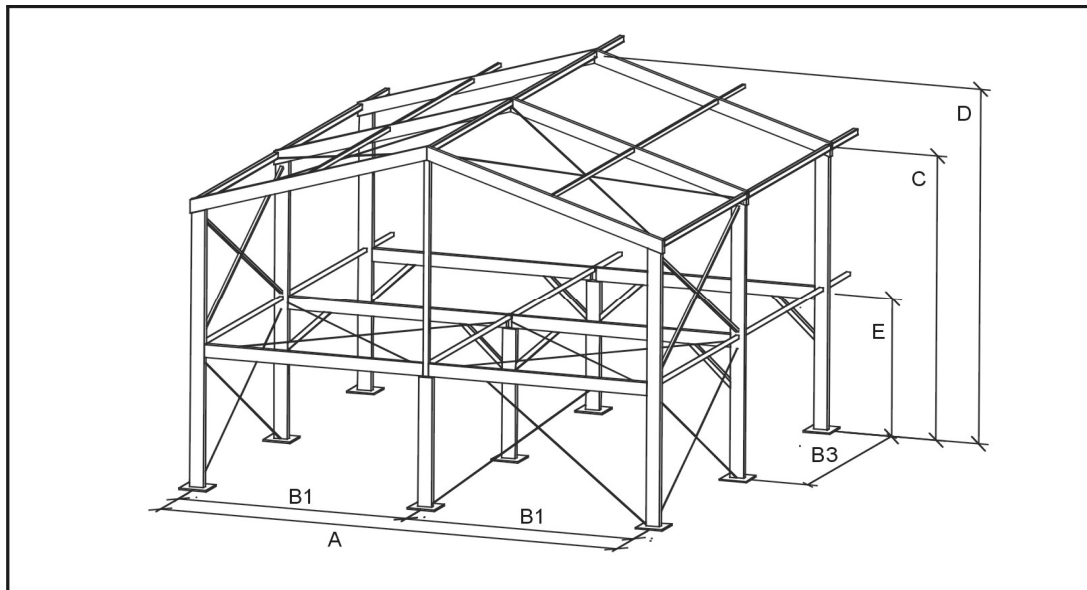


maxiflex Emporium Party and Exhibition Hall

Type: 10.5/680 · Model: XXX



System Measures

Width	(A)	10.18 m
Emporium height	(E)	3.22 m
Eave height	(C)	6.64 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		18.00 °
Longest component		6.43 m
Truss profile		300 x 120 mm

Technical Description

Aluminium Profiles

Solid, hard pressed
4-groove aluminium hollow profile

Steel Parts

Hot-dip galvanized according to DIN EN ISO 1461

Ground Anchoring

Ground stakes or weight anchoring upon request

Ceiling Sub-construction

Laminated wooden beams

Floor Upper Storey

Three-ply wooden boards (27 mm thick)

Load Requirements/Technical Data

Wind loads acc. to	DIN 4112
Minimum assembly length	10.00 m
Maximum assembly length	unlimited in truss-distance

Subject to technical modifications!

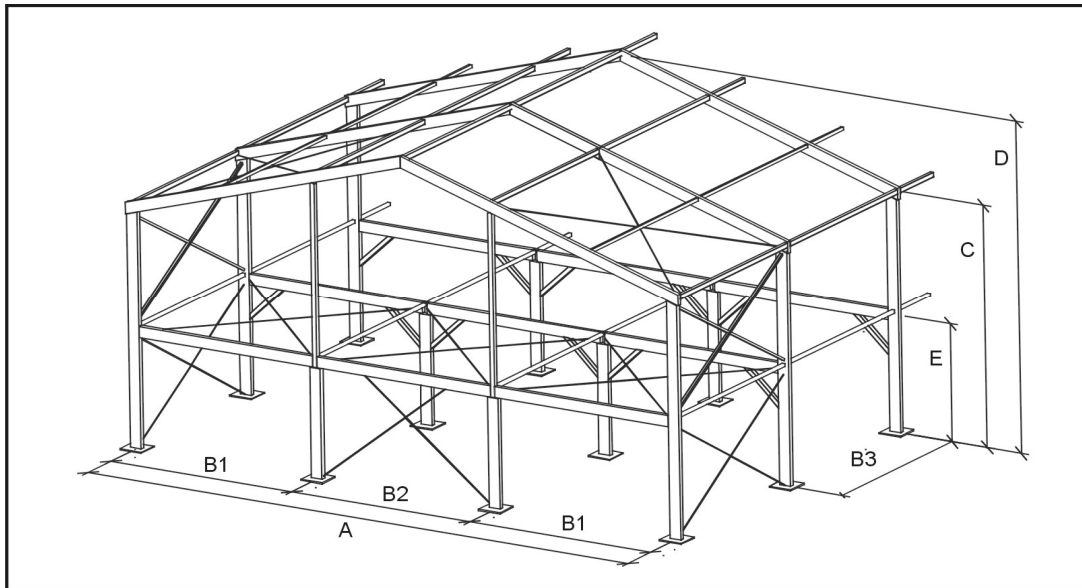
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Subsidiaries and Agencies Worldwide



maxiflex Emporium Party and Exhibition Hall

Type: 15.5/680 • Model: 659



System Measures

Width	(A)	15.18 m
Emporium height	(E)	3.22 m
Eave height	(C)	6.64 m
Ridge height	(D)	9.11 m
Gable truss	(B1)	5.09 m
Gable truss	(B2)	5.00 m
Truss-distance	(B3)	5.00 m
Roof slope		18.00 °
Longest component		7.98 m
Truss profile		300 x 120 mm

Technical Description

Aluminium Profiles

Solid, hard pressed
4-groove aluminium hollow profile

Steel Parts

Hot-dip galvanized according to DIN EN ISO 1461

Ground Anchoring

Ground stakes or weight anchoring upon request

Ceiling Sub-construction

Laminated wooden beams

Floor Upper Storey

Three-ply wooden boards (27 mm thick)

Load Requirements/Technical Data

Wind loads acc. to	DIN 4112
Minimum assembly length	10.00 m
Maximum assembly length	unlimited in truss-distance

Subject to technical modifications!

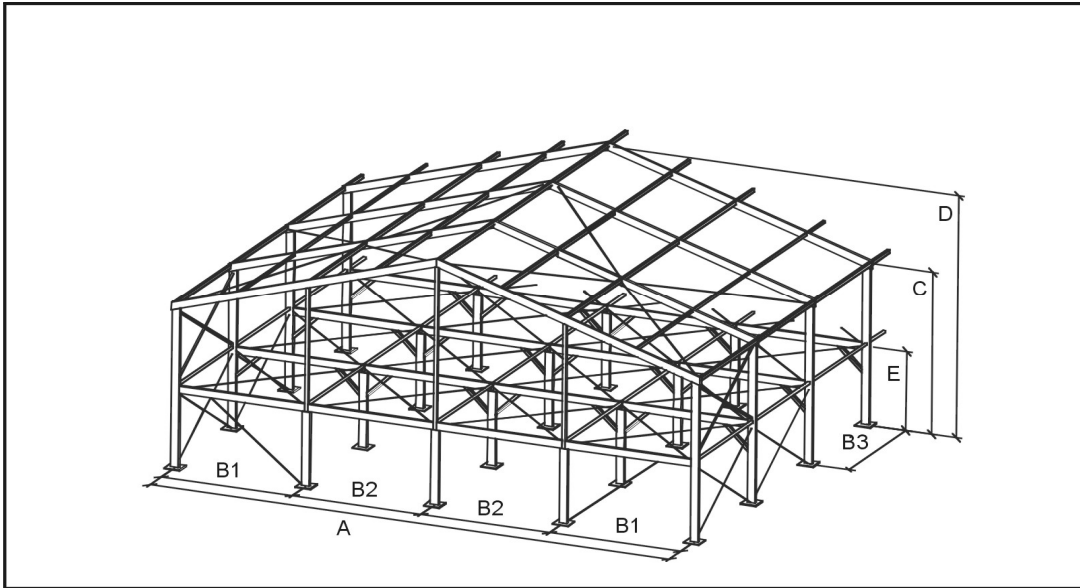
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maxiflex Emporium Party and Exhibition Hall

Type: 20.5/680 · Model: XXX



System Measures

Width	(A)	20.18 m
Emporium height	(E)	3.22 m
Eave height	(C)	6.64 m
Ridge height	(D)	9.92 m
Gable truss	(B1)	5.09 m
Gable truss	(B2)	5.00 m
Truss-distance	(B3)	5.00 m
Roof slope		18.00 °
Longest component		10.61 m
Truss profile		300 x 120 mm

Technical Description

Aluminium Profiles

Solid, hard pressed
4-groove aluminium hollow profile

Steel Parts

Hot-dip galvanized according to DIN EN ISO 1461

Ground Anchoring

Ground stakes or weight anchoring upon request

Ceiling Sub-construction

Laminated wooden beams

Floor Upper Storey

Three-ply wooden boards (27 mm thick)

Load Requirements/Technical Data

Wind loads acc. to	DIN 4112
Minimum assembly length	20.00 m
Maximum assembly length	unlimited in truss-distance

Subject to technical modifications!

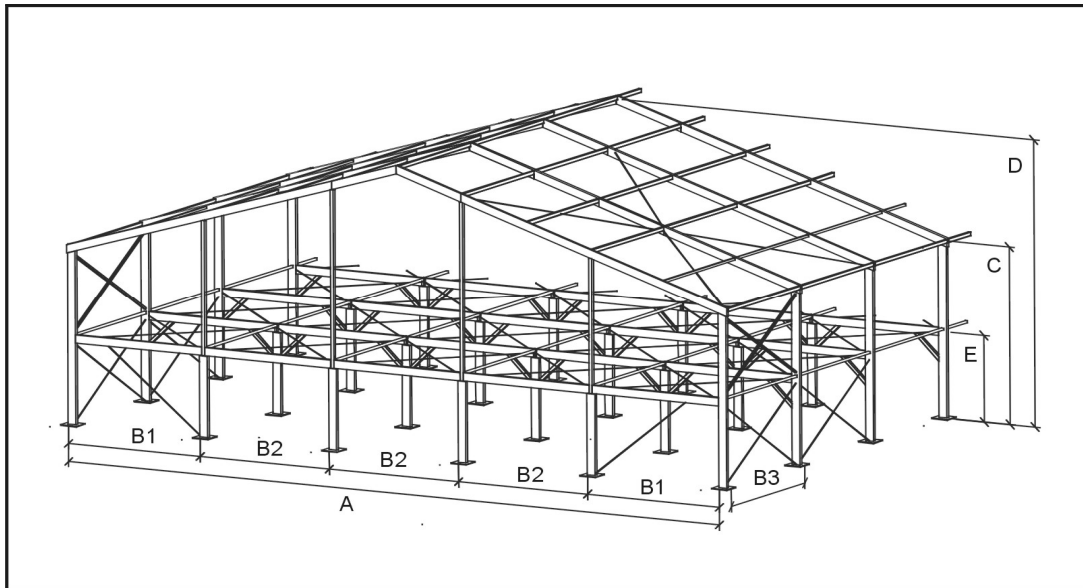
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maxiflex Emporium Party and Exhibition Hall

Type: 25.5/680 • Model: 622



System Measures

Width	(A)	25.18 m
Emporium height	(E)	3.22 m
Eave height	(C)	6.64 m
Ridge height	(D)	10.74 m
Gable truss	(B1)	5.09 m
Gable truss	(B2)	5.00 m
Truss-distance	(B3)	5.00 m
Roof slope		18.00 °
Longest component		10.61 m
Truss profile		300 x 120 mm

Technical Description

Aluminium Profiles

Solid, hard pressed
4-groove aluminium hollow profile

Steel Parts

Hot-dip galvanized according to DIN EN ISO 1461

Ground Anchoring

Ground stakes or weight anchoring upon request

Ceiling Sub-construction

Laminated wooden beams

Floor Upper Storey

Three-ply wooden boards (27 mm thick)

Load Requirements/Technical Data

Wind loads acc. to	DIN 4112
Minimum assembly length	20.00 m
Maximum assembly length	unlimited in truss-distance

Subject to technical modifications!

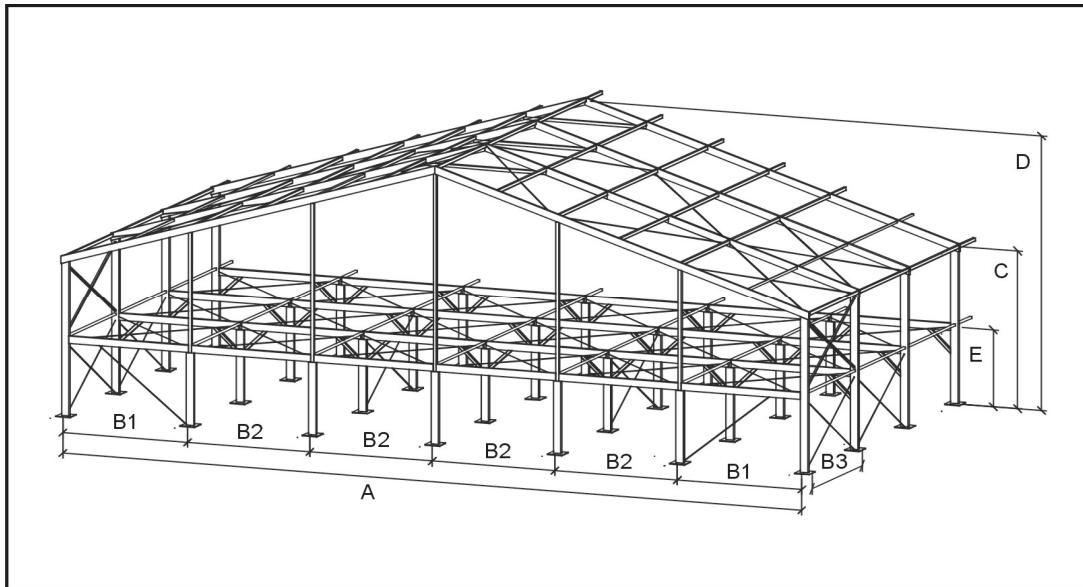
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maxiflex Emporium Party and Exhibition Hall

Type: 30.5/680 • Model: 635



System Measures

Width	(A)	30.18 m
Emporium height	(E)	3.22 m
Eave height	(C)	6.64 m
Ridge height	(D)	11.55 m
Gable truss	(B1)	5.09 m
Gable truss	(B2)	5.00 m
Truss-distance	(B3)	5.00 m
Roof slope		18.00 °
Longest component		10.61 m
Truss profile		300 x 120 mm

Technical Description

Aluminium Profiles

Solid, hard pressed
4-groove aluminium hollow profile

Steel Parts

Hot-dip galvanized according to DIN EN ISO 1461

Ground Anchoring

Ground stakes or weight anchoring upon request

Ceiling Sub-construction

Laminated wooden beams

Floor Upper Storey

Three-ply wooden boards (27 mm thick)

Load Requirements/Technical Data

Wind loads acc. to	DIN 4112
Minimum assembly length	25.00 m
Maximum assembly length	unlimited in truss-distance

Subject to technical modifications!

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