



TIANYING GROUP

- Liaoning Tianying Steel Structure Engineering Co., Ltd,
- Shenyang Lanying Colored Steel Co., Ltd

ENGINEERED BUILDING SOLUTIONS

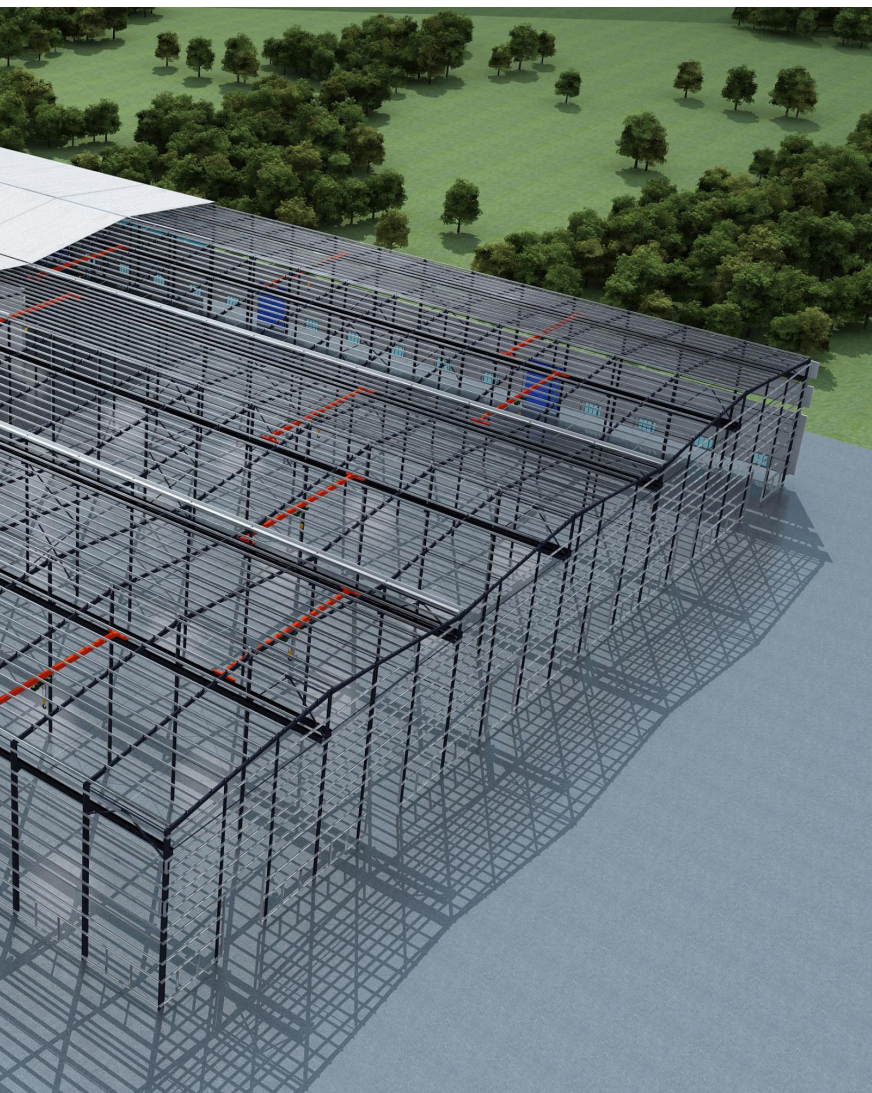


WE ARE PROFESSIONAL STEEL STRUCTURE MANUFACTURER IN CHINA

[View more](#)



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About Us

Tianying Group is a recognized giant company in manufacturing prefabricated structure steel building, wall and roof panels, steel coils, and sheets.

Tianying Group has developed products and services now reaching across the globe and serving multiple industries. The Tianying group consists of Liaoning Tianying Steel Structure Engineering Co., Ltd, Shenyang Lanying Colored Steel Co., Ltd and Shenyang Lanying Hongkong Limited. With more than 400 employees, we can deliver quality products on time at a fair price and serve customers from over 120 countries.

Customer satisfaction is Tianying people's ultimate pursuit. Sustainability is at the very heart of what we do and we are dedicated to managing our operations responsibly and continuously improving our performance.

We are certified with ISO9001, AISC, CSA W47.1, and CE. We are to get CSA A660 in 2024.



Certifications

certification.aisc.org/international.aspx

Find a Certified Company - International

Introducing the new AISC Certification search for international participants! If you are looking for a participant based in the United States, please use our Domestic Certification Search.

Click here for tips on using the new search, information on conditional certification, and updates to our program named You can also let us know what you think of the updated search, and if you have any questions, don't hesitate to contact us at certification@aisc.org or 312.670.7520.

REFRESH SEARCH

VIEW SEARCH ONLY

Company Name

Shenyang Lanying

Certified Companies

• Erectors • Fabricators

Certification Type

• All

• Bridge Endorsement

• Bridge Fabricator - Advanced

• Bridge Fabricator - Intermediate

• Bridge Fabricator - Single

• Building Fabricator

• Erector

• Fracture Control Endorsement

• Hydraulic Fabricator

• Hydraulic Fabricator - Advanced

• Highway Component Manufacturer

• Metal Deck Endorsement

• Seismic Endorsement

• Complex Coating Endorsement 1 - Endorsed

• Complex Coating Endorsement 2 - Covered

• Complex Coating Endorsement 3 - Exposed



Company Details

Company Name

Shenyang Lanying Colored Steel Co., Ltd. - Conditional*

Facility City

Shenyang

Facility Country

China

Phone

Website

Certifications Held

Building Fabricator

Certificate of Competency

Manufacturer or Fabricator
of Construction Materials,
Products or Assemblies



Miami-Dade County, Florida
Department of Regulatory and
Economic Resources
11805 S.W. 26 Street, Room 208
Miami, Florida 33175-2474
Tel (786) 315-2590 Fax (786) 315-2599

Certification No. 18-0904.01

The Department of Regulatory and Economic Resources hereby certifies that **Shenyang Lanying Colored Steel Co., Ltd.** located at **Shenyang Lanying Colored Steel Co., Ltd., Beiyixi Road, Tiexi District, Shenyang** complies with the requirements of Article IV, Chapter 8 of the Code of Miami-Dade County as a manufacturer and/or fabricator of **Structural Steel and Misc. Metals.**

Certification Date: **9/18/2018**
Certification Expires: **9/30/2024**

Americo Segura, M.S.
Quality Assurance Unit Supervisor
Product Control Section

THIS CERTIFICATE DOES NOT ENTITLE HOLDER TO CONTRACT FOR ERECTION OR INSTALLATION. WHERE SEVERAL PLANTS ARE OWNED BY THE SAME COMPANY A SEPARATE CERTIFICATE OF COMPLIANCE SHALL BE REQUIRED FOR EACH PLANT. THIS CERTIFICATE SHALL BE REVOKED IF THE HOLDER FAILS TO MEET THE CODE OF POLE REQUIREMENTS COVERING THE PRODUCT.



UNIVERSAL CERTIFICATION CENTRE CO., LTD. QUALITY MANAGEMENT SYSTEM CERTIFICATE

No.: 02421Q32181191R0S

This is to certify that the quality system of
SHENYANG LANYING COLORED STEEL CO., LTD.

(UNIFIED SOCIAL CREDIT CODE: 91210104798485800H)
(REGISTERED ADD: NO.25, XINJIA VILLAGE, QIANJIN STREET, DADONG DISTRICT, SHENYANG, P. R. CHINA ZIP: 110000)
(COMMUNICATION/OPERATION ADD: NO.52A, BEIYI ROAD, TIEXI DISTRICT, SHENYANG CITY,
LIAONING PROVINCE (911), P. R. CHINA ZIP: 110000)
(PLEASE REFER TO THE CERTIFICATE ANNEX FOR ADDRESSES)

is in conformity with:

GB/T19001-2016/ISO9001:2015

This system is valid to:

***MANUFACTURE OF METAL STRUCTURE PARTS FOR STEEL STRUCTURE
BUILDING***

Issue date: 05-19-2021

This Certificate is validity until: 05-18-2024

(The surveillance audits shall be performed in a yearly manner during the validation. The continual effectiveness of the certificate shall be marked by the surveillance qualification logo as pasted below.)

Organization stamp:



Representative of the centre (Director):



2nd surveillance
logo

3rd surveillance
logo



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C024-M

证书查询方式: 可通过深圳市环通认证中心有限公司官网 (www.ucccert.com), 或国家认证认可监督管理委员会官网 (www.cnca.gov.cn) 查询
认证机构联系电话: (+86 755) 83355888 地址: 深圳市福田区香蜜湖和大厦A座
The most recent information and status of the certificate are available from the UCC website (www.ucccert.com) or CNCA website (www.cnca.gov.cn)





Certifications



ISET S.r.l. Unipersonale

Sede Legale e Uffici

Via Donatori di sangue, 9 - 46024 Moglia (MN)

Tel. e fax +39 (0)376 588963

www.iset-italia.com commercial@iset-italia.com

Cap. soc. i.v.

€ 10.200,00

Cod. Fisc. e P.IVA Reg. Imprese

02 332 750 369

REA

02 332 750 369

Cap. soc. i.v.

MN 0221098

CERTIFICATE

Certificat - Certificado- Сертификат - Zertifikat - 證書

- 1) **APPLICANT:** (who finally puts the product on the market)
Shenyang Lanyang Colored Steel Co., Ltd.
NO.25 XINJIACUN QIANJINJIEDAO DADONG DIS SHENYANG
- 2) **CERTIFICATE NO.:** ISETC.000120210224
TECHNICAL REFERENCE: TCF-cpr-21220T
- 3) **ISET MARK:**



- 4) **CAUTION ABOUT CE MARKING** (Instruction for the Applicant who puts the product on the EU market):
The label of the CE Marking on the left side should be not less than 5mm height. CE Marking and EC Declaration of Conformity are duties for the manufacturer or its applicant who puts the product on the market. This one is responsible to start the CE marking and certification procedure as required by the legislation in force. Only for the products which are compulsorily included into specific Directives or Regulations will be necessary to appoint a Notified Body.
- 5) **TYPE OF PRODUCT:** PREFABRICATED STEEL STRUCTURE BUILDING
MODEL(S): PEB 001 PEB002 PEB003 W-RW950/1150 W-EPS950/1150 W-PU1000H
R-RW960H R-EPS960 R-PU1000H W-EPS2950/1000/1150
- 6) **LIST OF DIRECTIVES / REGULATIONS / STANDARDS** (as declared by the manufacturer itself)
Construction products Regulation (EU) No 305/2011
EN 1090-1:2009+A1:2011
- 7) **NOTE:** This document is not referred to any evaluation that could be considered as included in the scope of the activities covered by the standard BS EN ISO/IEC 17065:2012 or European Regulation 765/2008.
- 8) **REMARK:** Certificate is issued on voluntary application from the Client and it gives to the applicant the right to use and affix the ISET Mark on their products, even if it doesn't imply any assessment on the safety and compliance of the product. ISET declares that the only scope of the assessment is to verify the existence of the declaration issued by the manufacturer or an applicant under its own responsibilities.
- 9) **DATE OF ISSUE:** 24/02/2021
- 10) **SIGNATURE:** Xiao Ming

EXPIRY DATE: 23/02/2026

(On behalf of the Legal representative)

Xiao Ming



130 E Randolph St, Ste 2000
Chicago, IL 60601
312.670.2400
www.aisc.org

July 14, 2022

Shenyang Lanyang Colored steel Co., Ltd
33-2, Third Zhenxing RD, Xinmin
Shenyang, Liaoning 110326
China

RE: Audit #A-004165

Thank you for participating in the AISC Certification Program. Your fabrication facility has completed a remote assessment for the initial certification process at the location shown above, and you have been granted a conditional certification for the following:

Building Fabricator

Your conditional certification expires on March 31, 2023; please use this letter to confirm your status. Per Bulletin 2020-05.1, you will be required to have an in-person audit once travel is allowed. The Certification Review Group (CRG) will determine your final certification based on the in-person audit findings along with the results of the remote assessment. If approved, you will receive an AISC Certificate and your status on the AISC website will change from Conditional to Certified. If denied, your conditional certification will be withdrawn, and you will be removed from the AISC website.

We have temporarily adjusted our internal processes due to COVID-19 and all correspondence is electronic. At this time, we will not be sending hard copies of this packet. We apologize for any inconvenience this may cause.

Your conditional certification status is available on our website <https://www.aisc.org/certification/> through our Find a Certified Company search.

If you have any questions, please contact us at certification@aisc.org or 312-670-7520. We hope that you stay safe and healthy.

Best regards,

Todd A. Alwood

Todd A. Alwood
Vice President of Membership & Certification
American Institute of Steel Construction
312.670.7527



LETTER OF VALIDATION

The CWB acknowledges that

Shenyang Lanyang Colored Steel Co., Ltd.

33-2, Zhenxing 3rd Street, Hutai Town
Xinmin Liaoning China

is certified to **CSA Standard W47.1**

"Certification of Companies for Fusion Welding of Steel"

In DIVISION 2

for the period **June 27, 2023 to May 25, 2024**

Company Code: SHELA1

Scope:

Fabrication and welding of steel structures for the Canadian market.

Reason for Issue: New Certification

Issue Date: June 27, 2023

For the latest CWB Documents
and forms and certification terms
and conditions, please visit
www.cwbgroup.org

[Signature]

Registrar



8260 Parkhill Drive, Milton, Ontario L9T 5V7
1-800-844-6790 | Tel: 905-542-1312 | Fax: 905-542-1318
Email: info@cwbgroup.org | Web: www.cwbgroup.org



Research and Design



AUTODESK
AUTOCAD

PKPM 2010

3D3S

SAP 2000

With the help of modern designing softwares, such as AutoCAD, PKMK, 3D3S, SAP2000, TSSD, TEKLA Structures (Xsteel), 3DS MAX, we provide full designing and detailing service to all customers.



3DS MAX



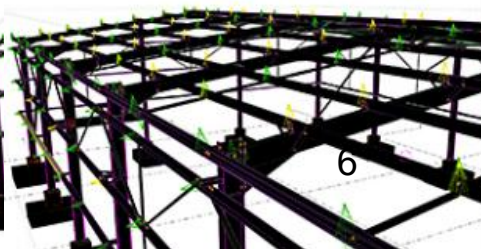
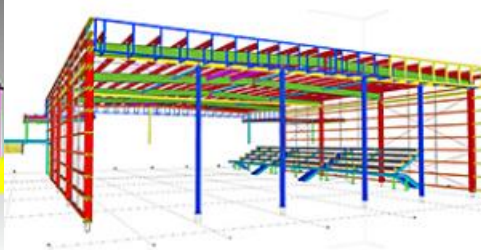
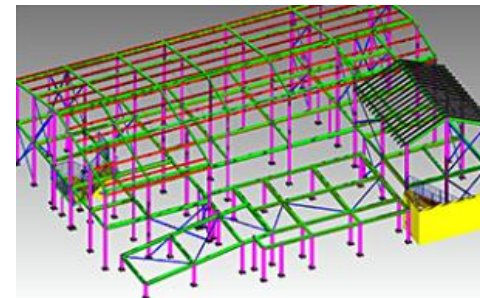
ENSCAPE™



LUMION

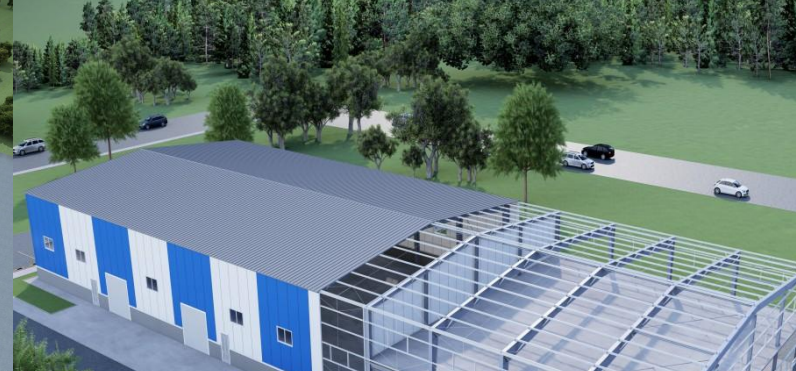
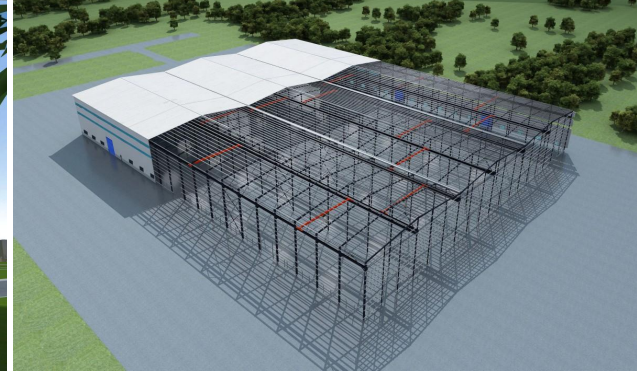


SketchUp





Research and Design-3D Rendering





Research and Design-3D Rendering





Manufacture Capacity





Manufacture Capacity





Main Products

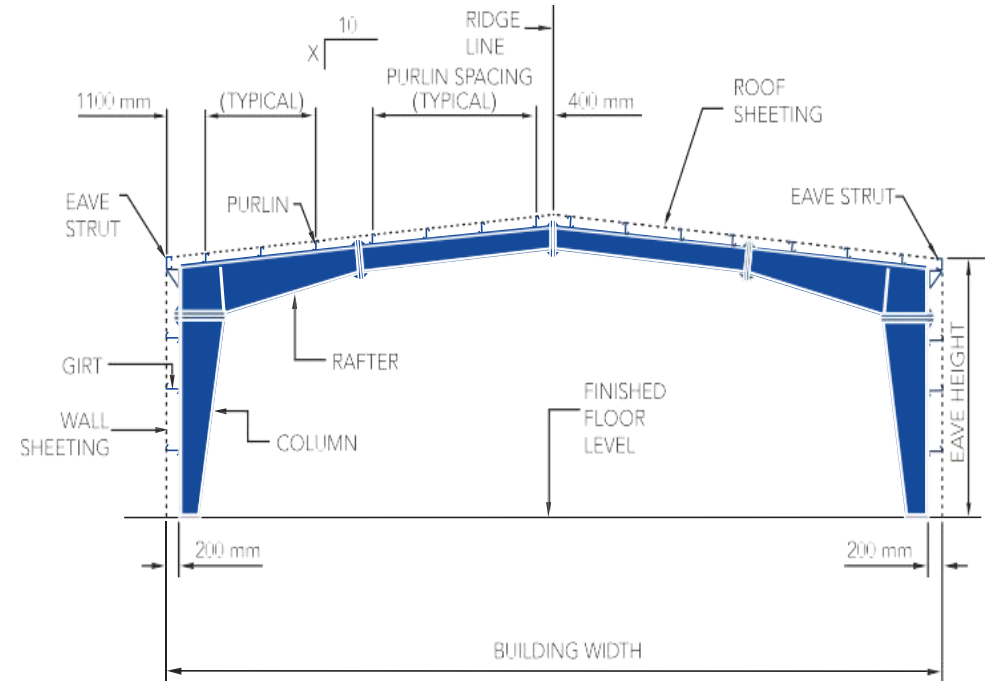
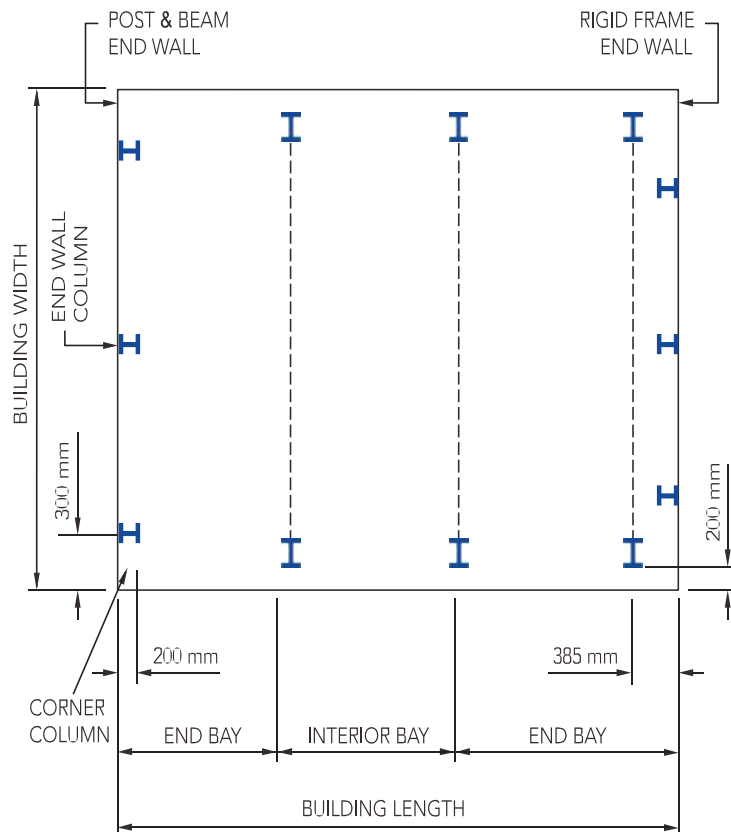
Basic Building Parameters we take into consideration

Building width	No matter what primary framing system is used,the building width is defined as the distance from outside fo eave strut of one sidewall to outside of eave strut of the opposite sidewall.Building width does not include the width of Lean- to buildingS or roof extentions	End Bay Length	The distance from outside of the outer flange od end wall columns to center line of the first interior frame column
Buidling Length	The longitudinal length of the building measured from out to out of end wall steel lines	Interior bay Length	The distance between the center lines of two adjacent interior main frame columns.the most common bay lengths are 6m,7.5m and 9m
Buidling Height	Building height is the eave height which usually is the distance from the bottom of the main frame column base plate to the top outer point of the eave strut.When colomns are recessed or elevated from finished floor,eave height is the distance from finished floor level to top of eave strut	Design Loads	Design for snow loads,earth quake loads,collateral loads,crane loads or any other loading condition,if required must be specified at the time of request for quotation
Roof slope(x/10)	This is the angle of the roof with respect to the horizional.The most common roof slopes are 0.5/10 and 1/10.Any practical roof slope is possible.		



Main Products

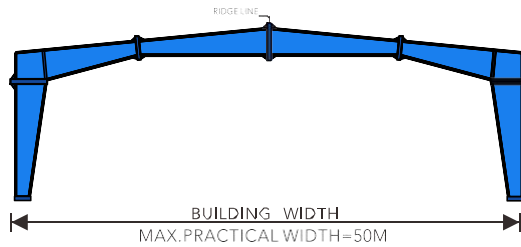
Basic Building Parameters we take into consideration



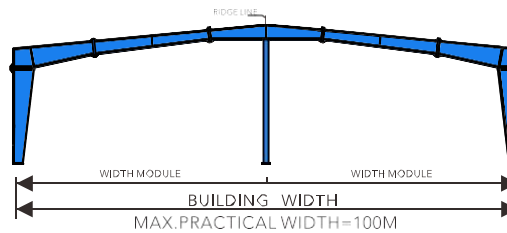


Main Products-Primary Framing Systems

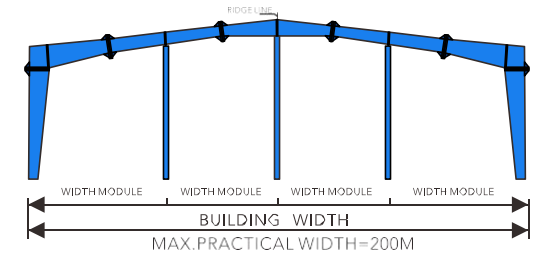
Clear Span



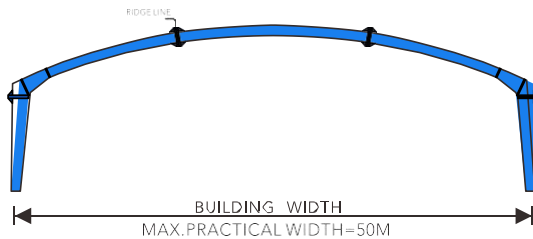
Muti-Span a



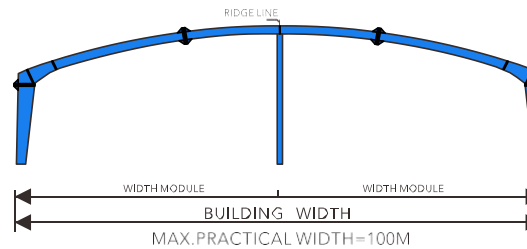
Muti-Span b



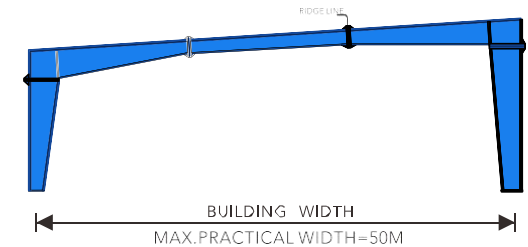
Arched Clear-Span



Arched Multi-Span



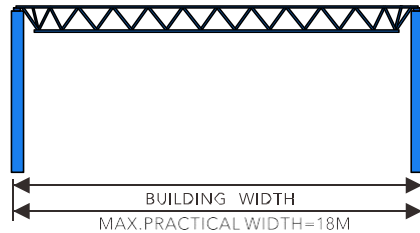
Single Slope



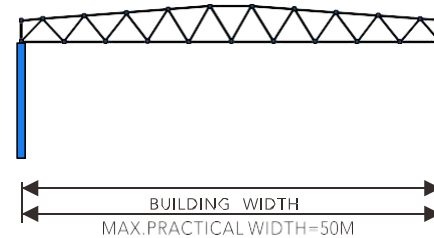


Main Products-Primary Framing Systems

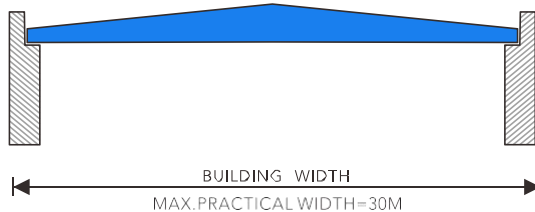
K-series Truss



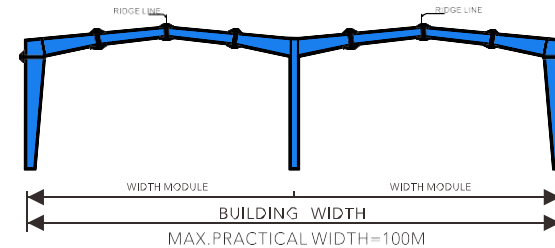
Grid Structure



Roof System



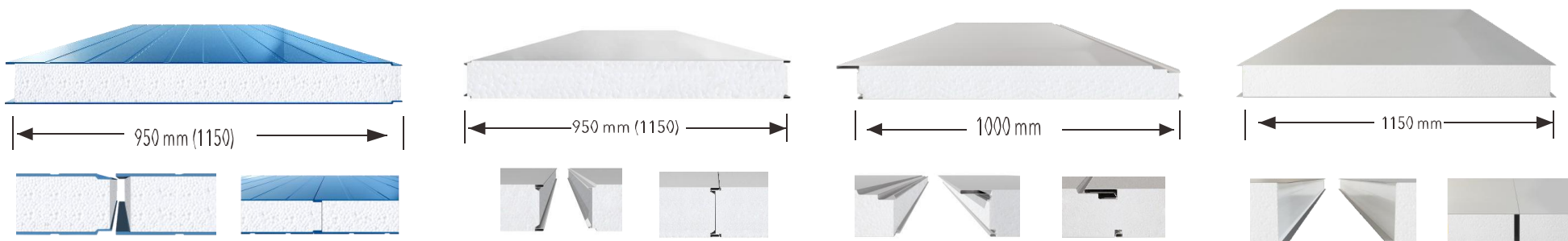
Multi-Gable





Main Products-Wall/Roof Panel

EPS Wall Panel-W-EPS950/1000/1150



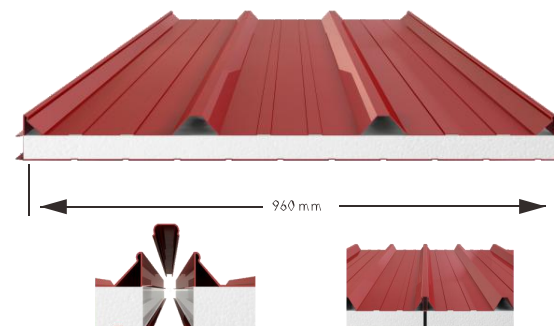
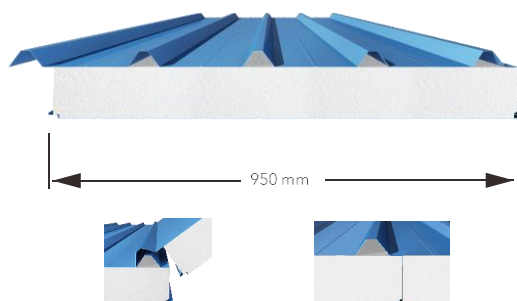
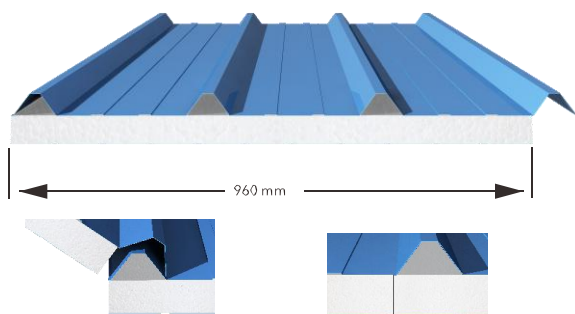
Product specification

Panel Thickness	50,75,100,150mm
R-Value	1.2,1.8,2.4,3.6m2k/w
EPS Density	8kg/m3-12kg/m3
Panel cover width	950 or 1000 or 1150mm
Length	Max.11.8meters
Exterior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Interior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Color	As per RAL or customer sample
Connection	Zlock tongue and groove with hidden screw



Main Products-Wall/Roof Panel

EPS Roof Panel-W-EPS960/950



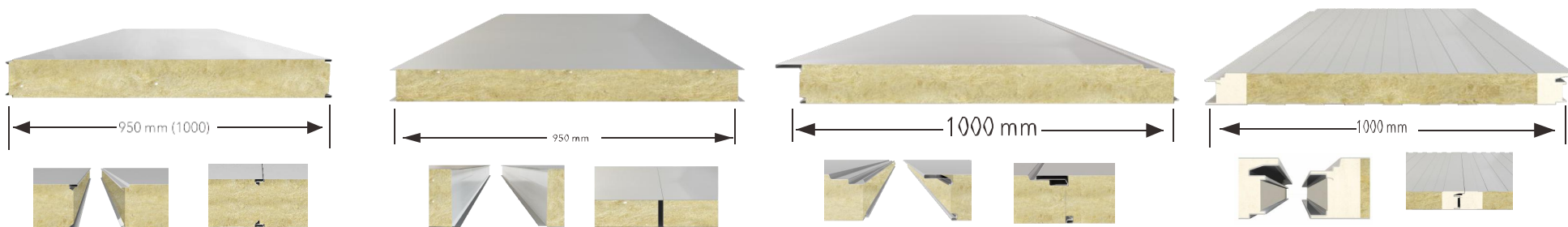
Product specification

Panel Thickness	50,75,100,150mm
R-Value	1.2,1.8,2.4,3.6m2k/w
EPS Density	12kg/m3-22kg/m3
Panel cover width	950 or 960mm
Length	Max.11.8meters
Exterior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Interior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Color	As per RAL or customer sample
Connection	Zlock and overlapping and hidden screw with snap on cap



Main Products-Wall/Roof Panel

Rockwool Wall Panel-W-RW950/1000



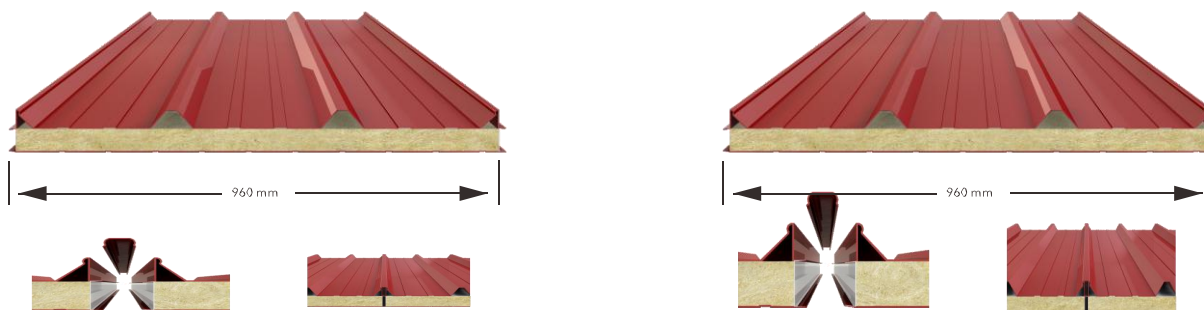
Product specification

Panel Thickness	50,75,100,150,200mm
R-Value	1.4,2.1,2.8,4.2,5.6m2k/w
Density	Rockwool:80kg/m3-120kg/m3,PU:40kg/m3
Panel cover width	950 or 1000mm
Length	Max.11.8meters
Exterior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Interior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Color	As per RAL or customer sample
Connection	Zlock tongue and PU edge tongue and groove with hidden screw



Main Products-Wall/Roof Panel

Rockwool Roof Panel-R-RW950/1000



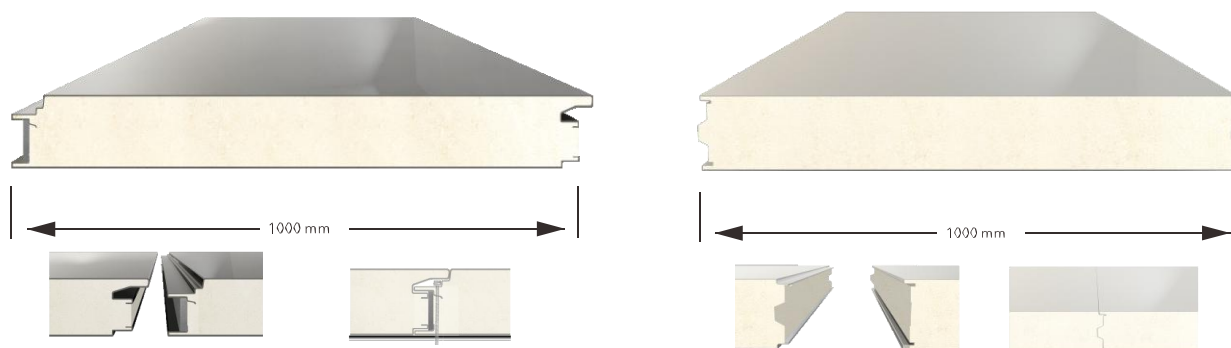
Product specification

Panel Thickness	50,75,100,150,200mm
R-Value	1.4,2.1,2.8,4.2,5.6m ² k/w
Density	Rockwool:80kg/m ³ -120kg/m ³ ,PU:40kg/m ³
Panel cover width	950 or 1000mm
Length	Max.11.8meters
Exterior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Interior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Color	As per RAL or customer sample
Connection	PU edge overlapping with hidden screw



Main Products-Wall/Roof Panel

PU Wall Panel-W-PU1000



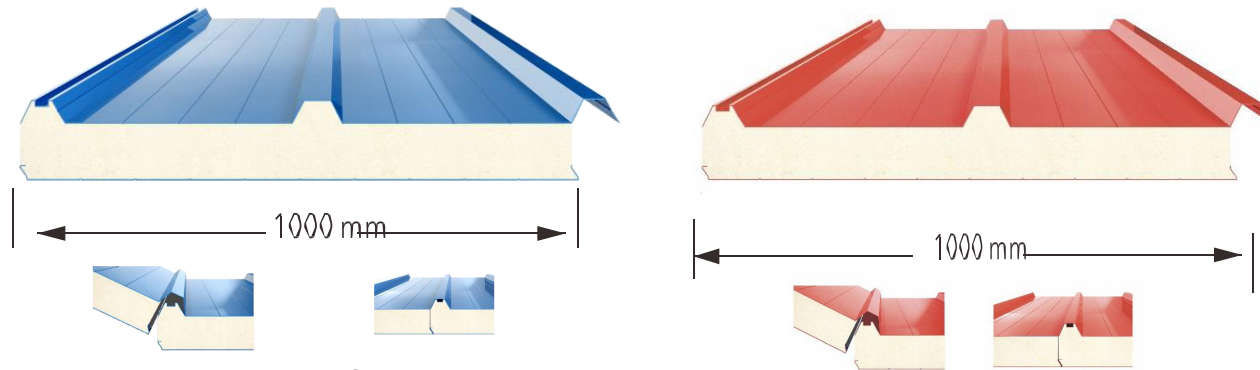
Product specification

Panel Thickness	30,50,75,100,150,200mm
R-Value	1.4,2.3,3.4,4.5,6.7,9.1m2k/w
Density	40kg/m3
Panel cover width	1000mm
Length	Max.11.8meters
Exterior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Interior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Color	As per RAL or customer sample
Connection	Double tongue and groove



Main Products-Wall/Roof Panel

PU Roof Panel-R-PU1000



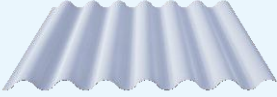
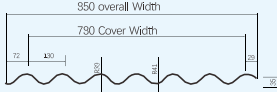
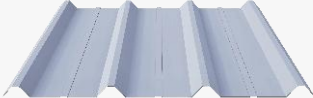
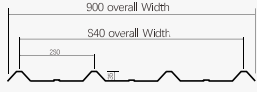
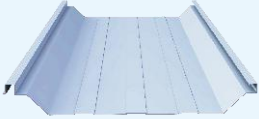
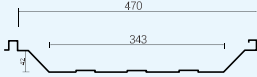
Product specification

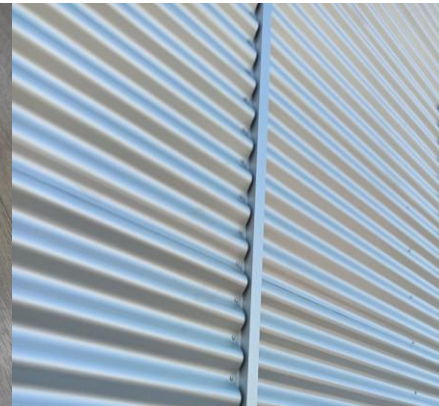
Panel Thickness	30,50,75,100,150,200mm
R-Value	1.4,2.3,3.4,4.5,6.7,9.1m2k/w
Density	40kg/m3
Panel cover width	1000mm
Length	Max.11.8meters
Exterior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Interior face	0.4 to 0.6mm,AZ40 Aluzinc galvanized and PE painting 20um,higher quality steel skin upon request
Color	
Connection	



Main Products-Steel Sheet

Corrugated Steel Sheet

		Metal Thickness	Cover Width	Overall Width	Input Coil Width	Wave Height
 YX35-130-780		0.4mm-0.7mm	780mm	850mm	1000mm	35mm
 YX35-280-840		0.4mm-0.7mm	840mm	900mm	1000mm	35mm
 YX42-470		0.5mm-1.0mm	343mm	470mm	600mm	42mm

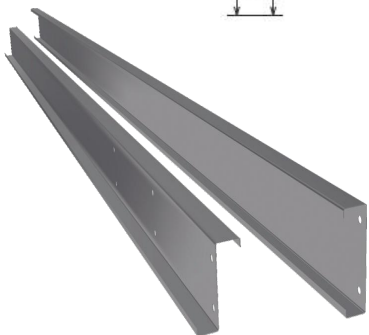
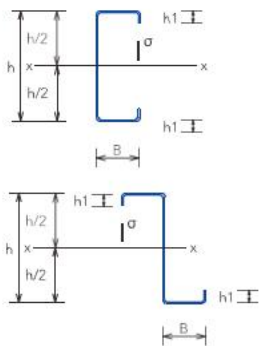




Main Products-Steel Sheet

C&Z Purlins

The purlin length can be manufactured as per customers' requirement. Punching as per customers' needs



Model					Cross-sectional Area(cm)	Every Meter Weight(Kg)	Moment of inertia 1*(cm)
	h	B	h1	σ			
C8	80	40	20	2.5	5.0	3.925	41.379
	80	50	20	3	6.6	5.181	83.79
C10	100	50	20	2.5	6.0	4.710	84.932
	100	50	20	3	7.2	5.652	128.43
C12	120	50	20	2.5	6.5	5.103	130.706
	120	50	20	3	7.8	6.123	163.5
C14	140	50	20	2.5	7.0	5.495	188.502
	140	50	20	3	8.4	6.594	235.68
C16	160	60	20	2.5	8.0	6.280	314.16
	160	70	20	3	10.2	8.007	397.83
	160	50	20	2.5	7.5	5.888	227.63
C18	180	60	20	2.5	8.5	6.673	439.06
	180	70	20	3	10.8	8.478	523.36
C20	200	60	20	3	10.8	8.478	604.28
	200	70	20	3	11.4	8.949	669.77
C22	220	70	20	3	12.0	9.420	838.25
C24	240	100	20	3	14.4	11.304	1282.78
C26	260	100	20	3	15.0	11.775	1543.49



Main Products-Glass Curtain Wall

Glass Curtain Wall

Glass Curtain Wall is fully transparent and all-in-view, and pursues exchange and integration between the inner and outer spaces. People could clearly see the whole structural system of the glass, so as to turn the structural system from supporting role to performance visibility and to demonstrate a sense of architectural aesthetics, type, hierarchy and space impression.



Aluminum Frame Glass Curtain Wall



Invisible Frame Glass Curtain Wall



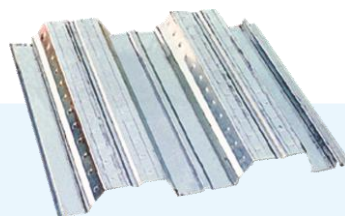
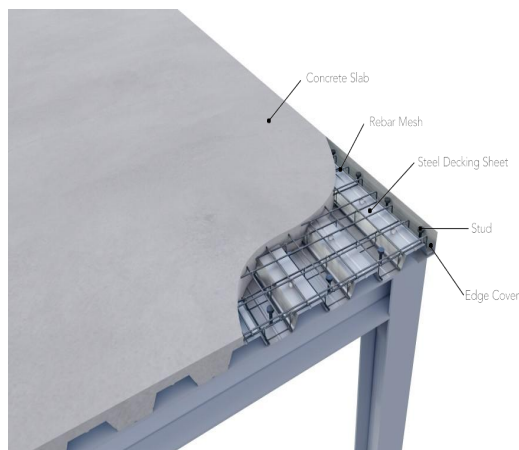
Point Supported Glass Curtain Wall



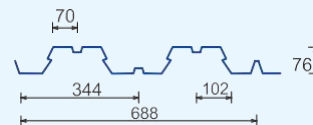


Main Products-Floor Decking

Floor Decking



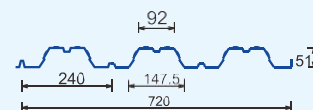
YX76-344-688



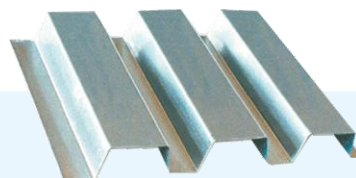
Thickness (mm)	0.7	0.8	1.0	1.2
Section of inertia cm^4/m	80.19	91.62	119.38	142.01
Section of resistance cm^3/m	20.53	23.46	30.61	36.98



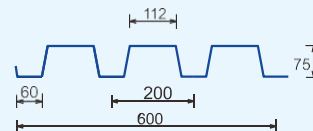
YX51-240-720



Thickness (mm)	0.6	0.7	0.8	1.0	1.2
Section of inertia cm^4/m	37.27	43.47	46.69	62.11	74.53
Section of resistance cm^3/m	12.29	14.34	16.39	20.48	24.59



YX75-200-600



Thickness (mm)	0.6	0.7	0.8	1.0	1.2
Section of inertia cm^4/m	37.27	43.47	46.69	62.11	74.53
Section of resistance cm^3/m	12.29	14.34	16.39	20.48	24.59

Applications of decking sheets

- High rise buildings
- Multiplexes and commercial buildings
- Power plants
- Mezzanine floors in industrial buildings and warehouse
- Multi-storeyed industrial building and warehouses
- Bridges and flyovers
- Walkways and Skywalks
- Railways station and airports



Case Show



Parking Lot Structure in USA
Area: 40,000 sqm



Case Show



Steel Structure Building in Trinidad & Tobago
Area: 3,000 sqm



Case Show



Mining shelter in democratic republic of the Congo
Area: 185.75*10.63*3m



Case Show

**Warehouse, factory and show room
all in one in Argentina Area:
100*34*10m**





Case Show



**Cuts and Curves Fitness Center
in Aruba Area: 3,200 sqm
With massive glass curtain wall facade**



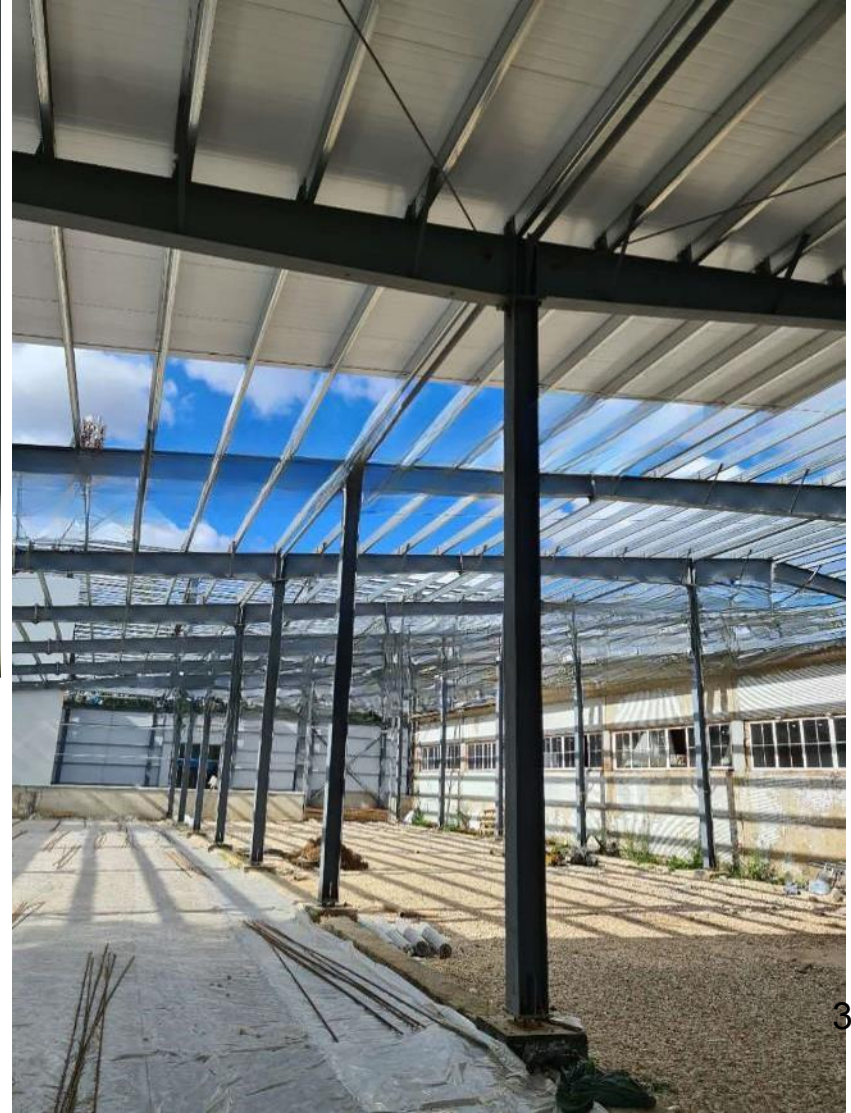


Case Show



Warehouse in Russia

Area: 67.5*50*9m





Case Show



School project in Haiti

Area: 20,000 sqm



August 2012
Steel Frame Structure



May 17th 2013
Grand Opening



Case Show

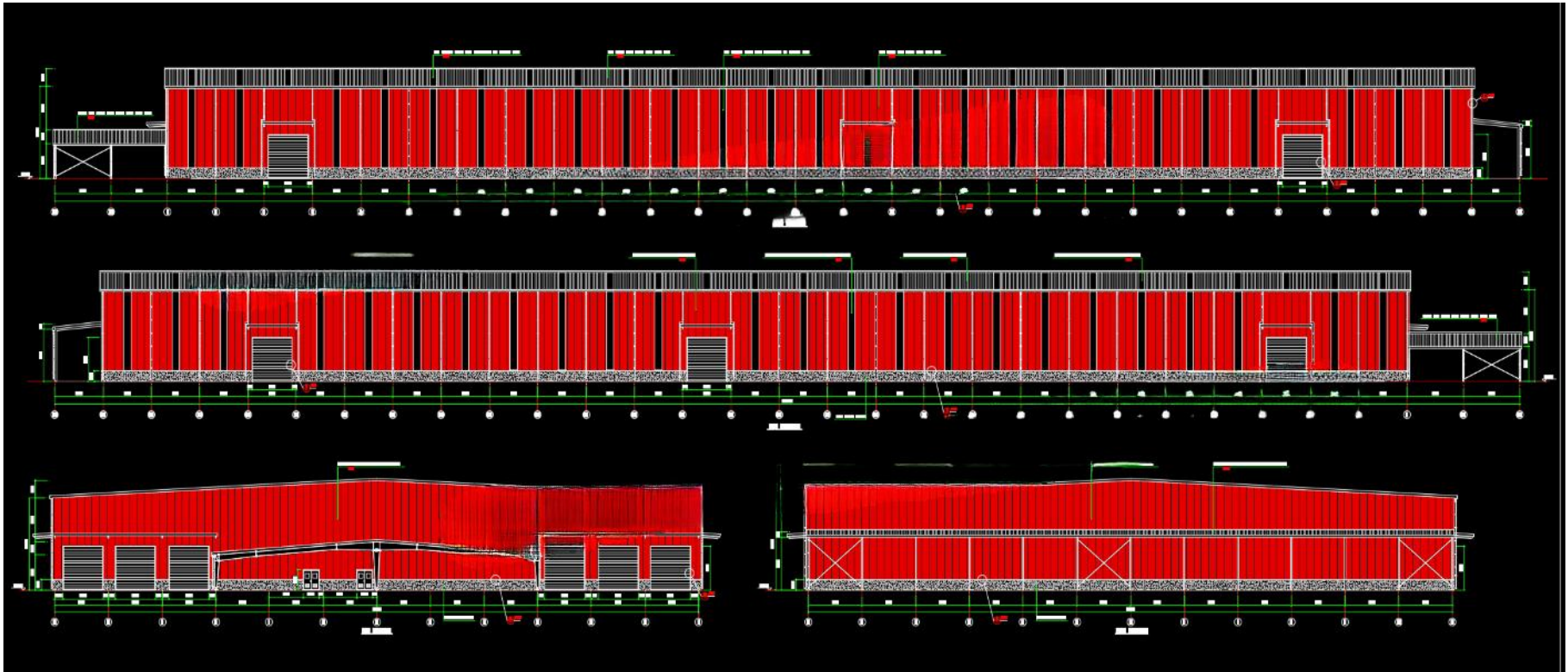


Factory project in Malaysia
Area: 5,000 sqm





Case Show



Manufacturing Workshop in Dominica Republic

Area: 12,800 sqm



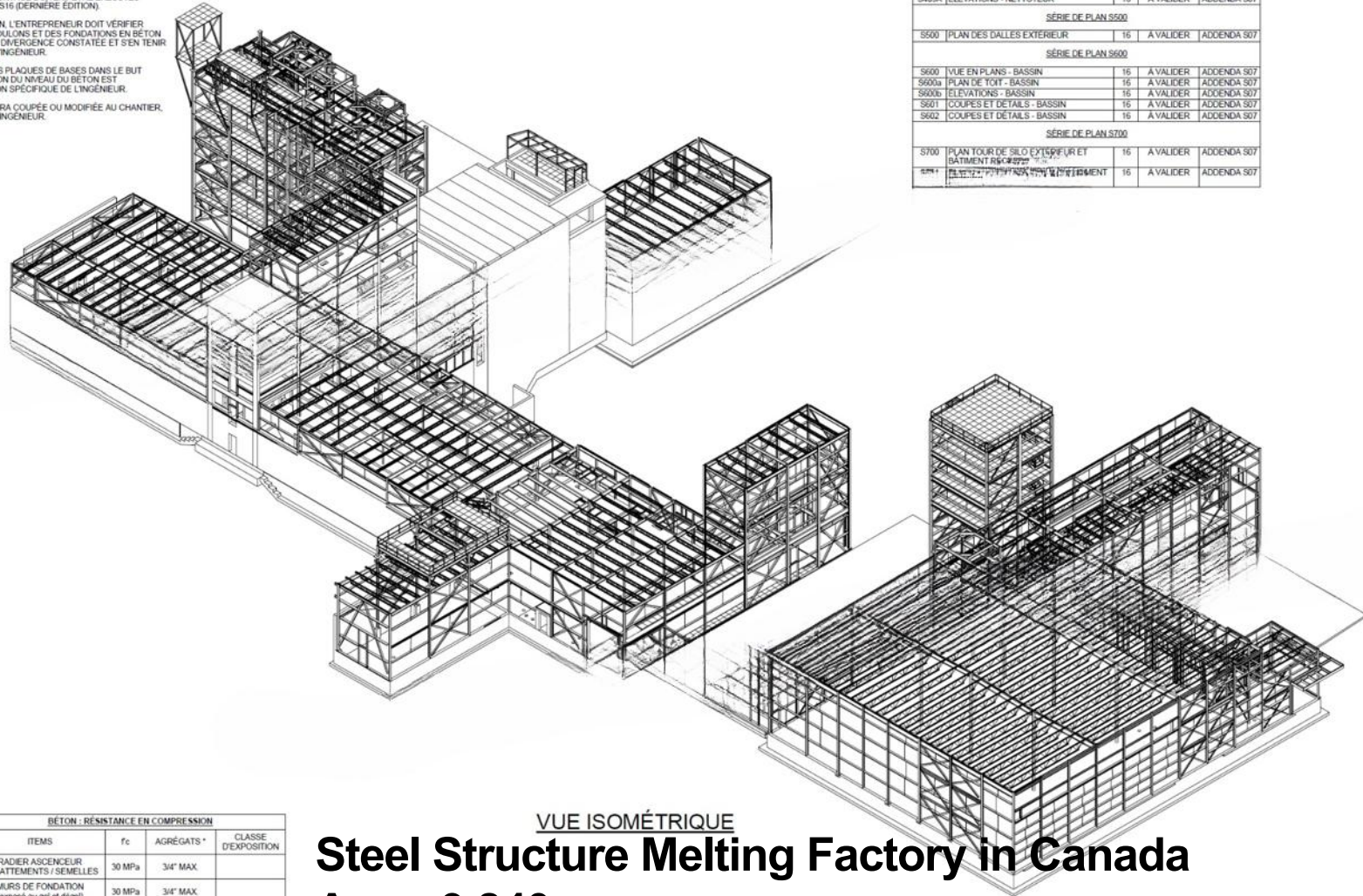
Case Show

TOUT DE MONTAGE DOIVENT ÊTRE EXÉCUTÉS
SELON LE CSA-S16 (DERNIÈRE ÉDITION).

PRÉCAUTION: L'ENTREPRENEUR DOIT VÉRIFIER
LA POSITION DES BOULONS ET DES FONDATIONS EN BÉTON
TOUTE DIVERGENCE CONSTATÉE ET S'EN TENIR
AUX RECOMMANDATIONS DE L'INGÉNIEUR.

PRÉSENCE DES PLAQUES DE BASES DANS LE BUT
D'ÉVITER LA VARIATION DU NIVEAU DU BÉTON EST
UNE OBLIGATION SPÉCIFIQUE DE L'INGÉNIEUR.

LE PLAN NE SERA COUPÉ OU MODIFIÉ AU CHANTIER,
SAUF AVEC L'APPROBATION DE L'INGÉNIEUR.



S409A	ELEVATIONS - NETTOYEUR	16	A VALIDER	ADDENDA 507
SÉRIE DE PLAN S500				
S500	PLAN DES DALLES EXTERIEUR	16	A VALIDER	ADDENDA 507
SÉRIE DE PLAN S600				
S600	VUE EN PLANS - BASSIN	16	A VALIDER	ADDENDA 507
S600a	PLAN DE TOIT - BASSIN	16	A VALIDER	ADDENDA 507
S600b	ELEVATIONS - BASSIN	16	A VALIDER	ADDENDA 507
S601	COUPES ET DÉTAILS - BASSIN	16	A VALIDER	ADDENDA 507
S602	COUPES ET DÉTAILS - BASSIN	16	A VALIDER	ADDENDA 507
SÉRIE DE PLAN S700				
S700	PLAN TOUR DE SILO EXTERIEUR ET BATIMENT RACCORDANT	16	A VALIDER	ADDENDA 507
S701	PLAN DE TOIT - TOUR DE SILO	16	A VALIDER	ADDENDA 507

BÉTON - RÉSISTANCE EN COMPRESSION			
ITEMS	f _c	AGRÉGATS *	CLASSE D'EXPOSITION
RADIER ASCENSEUR EMPATTEMENTS / SEMELLES	30 MPa	3/4" MAX.	
MURS DE FONDATION (exposés au gel et dégel)	30 MPa	3/4" MAX.	
DALLE STRUCTURALE	30 MPa	3/4" MAX.	

VUE ISOMÉTRIQUE

Steel Structure Melting Factory in Canada
Area: 9,840 sqm



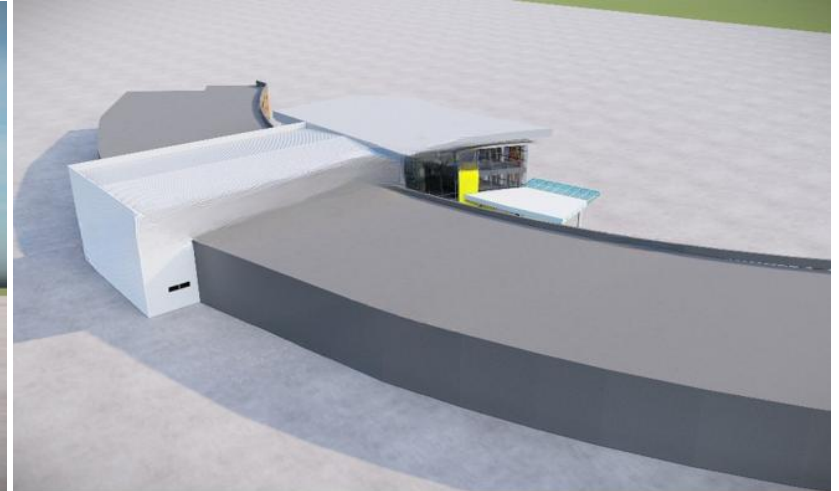
Case Show



Factory project in UK
Area: 3,500 m² with PU wall and roof sandwich panel



Case Show



**TV studio project in
the Philippines
Area: 3,500 m² with
PU wall and roof
sandwich panel**





Case Show

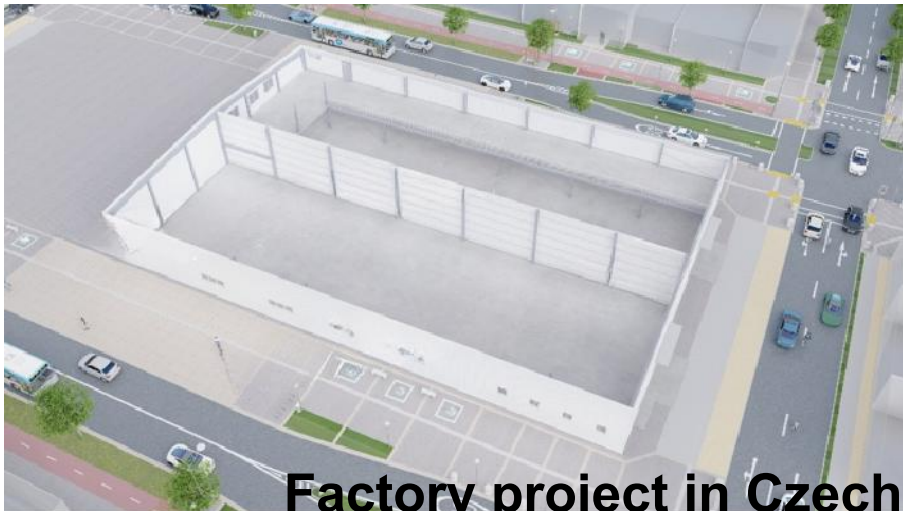


Car showroom project in USA
Area: 3,500 m² with PU wall and
roof sandwich panel





Case Show



Factory project in Czech

Area: 3,500 m² with PU wall and roof sandwich panel



Case Show



Warehouse in Canada

Galvanized steel structure with premium quality PU sandwich panel³⁹



Case Show



Warehouse in Canada

Area: 100ft*70ft*15ft





Case Show



Manufacturing Workshop in Uruguay
Area: 66*60*6m



Case Show



**Double-floor Workshop in
Dominica Republic
Area: 53*30*9.14m**





Case Show



Cold Storage Project in Costa Rica
Area: 2,800 sqm



Case Show



Play Center in Costa Rica

Area: 50*38*6m



Case Show



Warehouse with Mezzanine in Mongolia

Area: 40*25*7.5m





Case Show



Mobis Auto Parts in Beijing, gearbox workshop wall panel, 50mm white and blue PU wall panels, 25,400 sqm



Case Show



Warehouse in Malawi
Area: 5,000 sqm





Case Show



VIFAFIT in Mongolia, beverage manufacturing plant, 100mm green PU wall panels, 2,500 sqm



Case Show



Workshop Project in Australia
Area: 2,000 sqm



Case Show



Prefab house project in Angola
Area: 70 sqm prefab house x 500 sets



Case Show

Workshop in Mali
Area: 3,150 sqm





Case Show



Steel Structure Workshop in Argentina Structure System: Light Steel Structure

Area: 5930 sqm

Project Details

- 1. Main Workshop: 80m*60m*9m (Length*Width*Eave Height); Top Height=10m**
- 2. Affiliated Area: 1130sqm**
- 3. Main Steel Framework: H section steel column and beam with 2 times mid-grey anti-rusting painting. Galvanized C Purlin for roof and wall**
- 4. Support Part: Tie bar, Roof and Wall Support, Bracing, Knee Bracing, Sleeve Pipe and Angle Steel.**
- 5. Roof and Wall Materials: V-960 Insulated Steel Sandwich Panel, 0.45mm/50mm EPS/0.45mm, EPS=12kg/m³**
- 6. Lighting System: Skylight panel**
- 7. Windows: Aluminium-alloy Window**



Case Show



Workshop in Salvador

Area: 87*54.72*9.6m





Case Show



Workshop in Israel

Area: 38*26*7m





Case Show



Prefabricated House in Indonesia

Area:STD33



Case Show



Workshop with Overhead Crane in Mexico Area: 75*30*7m



Case Show



Warehouse in Georgia

Area: 40*20*6m





Case Show



Marijuana factory in USA

Area: 233ft*99ft*20ft





Case Show



**Drinking Water Factory in
Somalia Area: 35*35*6m**



Case Show



Steel Structure Warehouse in Thailand

Area: 60*20*6m





Case Show



Warehouse in Ghana

Area: 40*40*9m





Case Show



Warehouse in Sweden

Area: 60*22*5.5m



Case Show



Warehouse in Sri Lanka Area: 12.8*7.62*3.5m



Case Show



Warehouse in Chile

Area: 35.5*19.5*6m





Case Show



Warehouse in Ghana

Area: 25.91*15.24*7.62m





Case Show



Prefabricated House in Bonaire

Area: 300 sqm each unit





Case Show



Cold Rooms in Costa Rica

Area: 2,000 sqm

With loading docks



Case Show



**Factory building in
Honduras**

Area:50*20*12m

**With PVC wall and roof
panel**





Case Show



Warehouse in Ghana

Area: 36*15*9m





Case Show



Commercial Building in Australia
Area: 2,660 sqm





Contact us

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