

CATALOGUE 2025

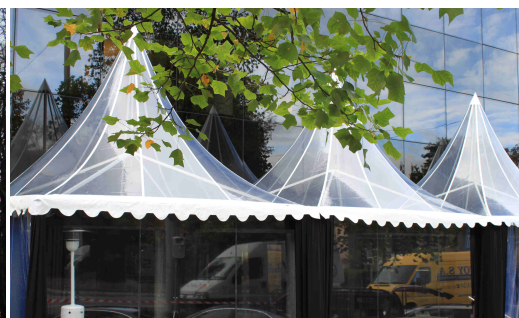


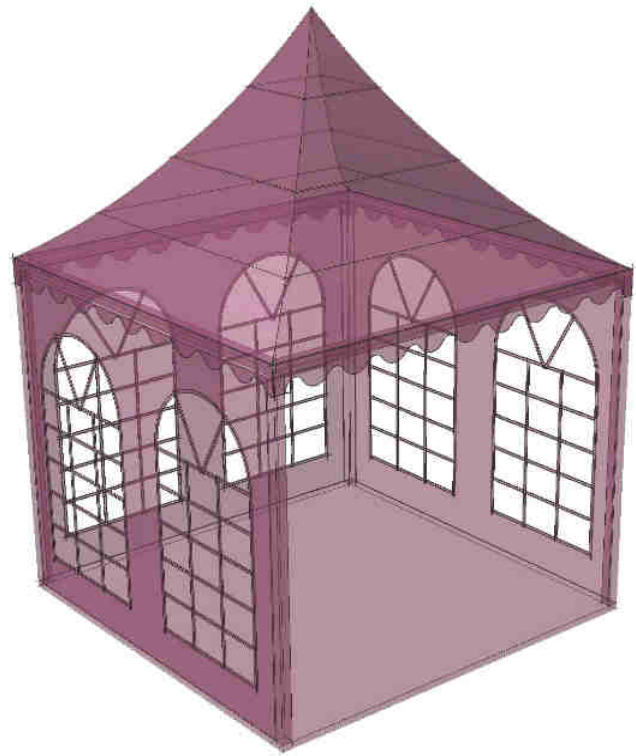
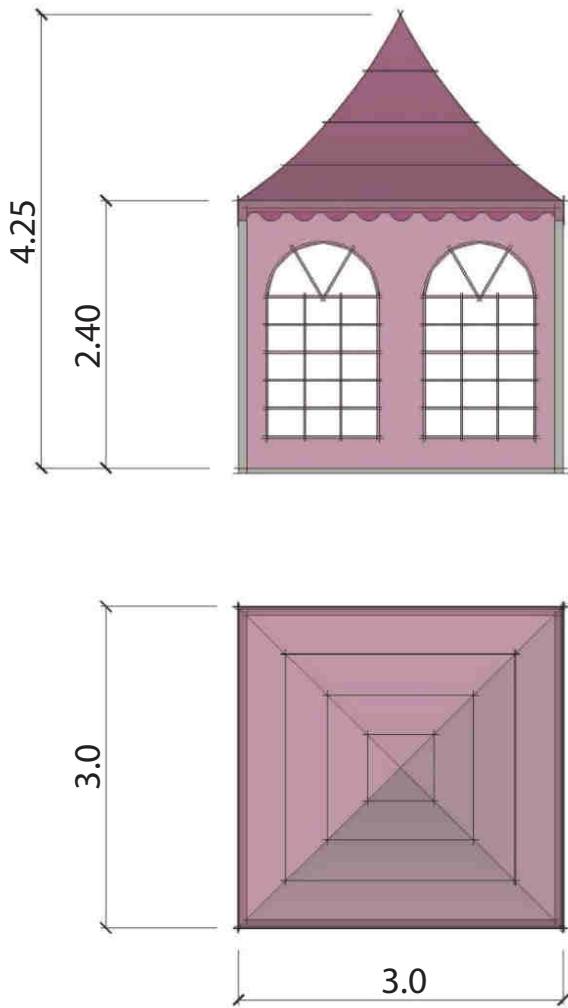
GARDEN - CITY

GARDEN COTTAGE 3.0 M - 4.0 M - 5.0 M - 6.0 M

CITY COTTAGE 3.0 M - 4.0 M - 5.0 M

PLANS TECHNIQUES 3.0 M - 4.0 M - 5.0 M - 6.0 M





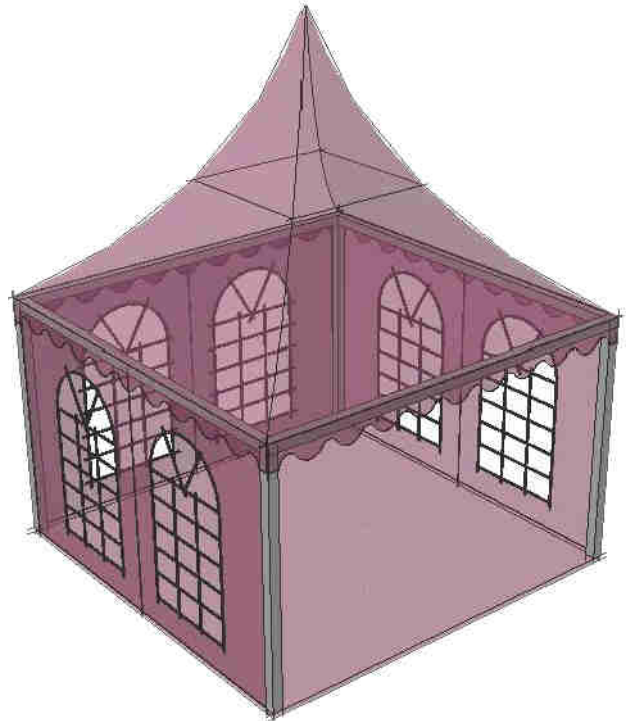
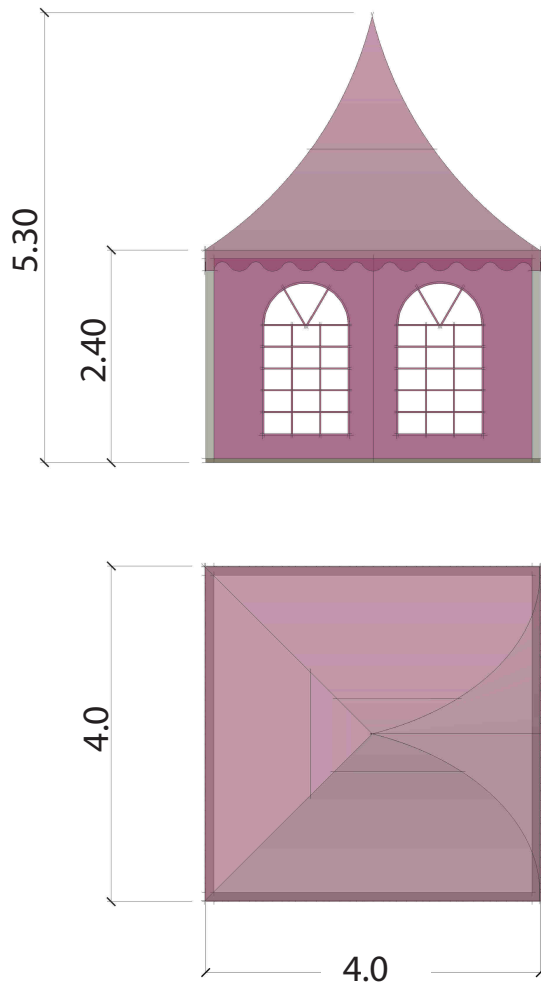
Structure aluminium
Bâche toit PVC
Rideaux PVC

Lestage - entoilage

	Structure	Toit cristal	Rideaux cristal	Rideaux fenetres	Lestage
Pièces	110	OUI	OUI	OUI	70/160 kg



GARDEN COTTAGE 3.0 x 3.0 m



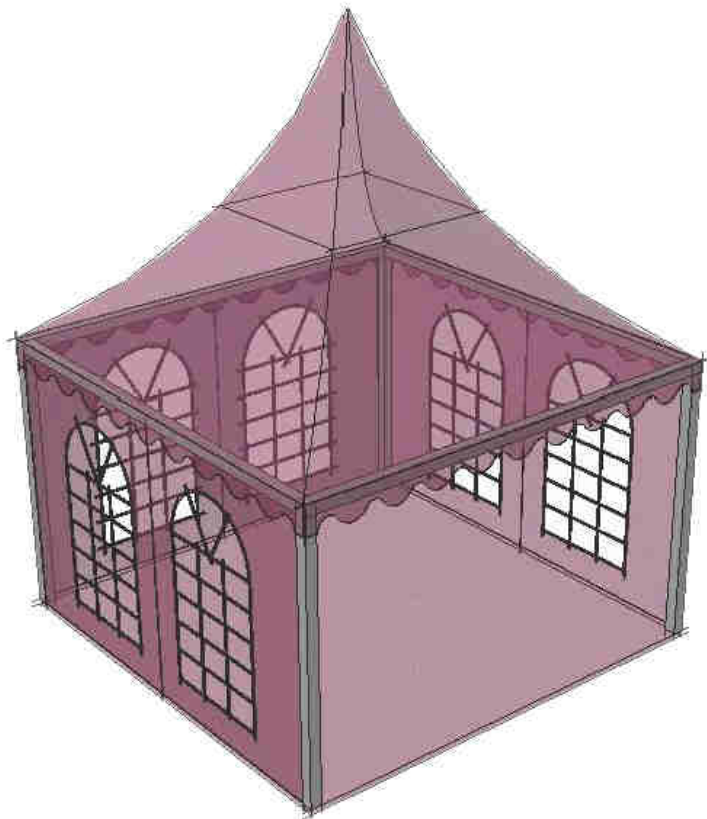
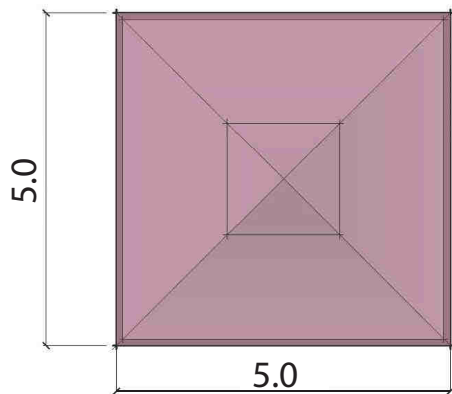
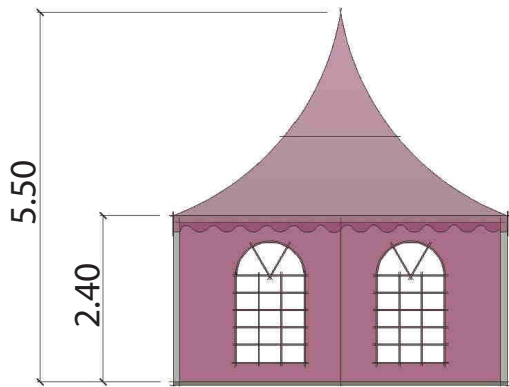
Structure aluminium
Bâche toit PVC
Rideaux PVC

Lestage - entoilage

	<i>Structure</i>	<i>Toit cristal</i>	<i>Rideaux cristal</i>	<i>Rideaux fenetres</i>	<i>Lestage</i>
Pièces	150	OUI	OUI	OUI	70/170 kg



GARDEN COTTAGE 4.0 x 4.0 m



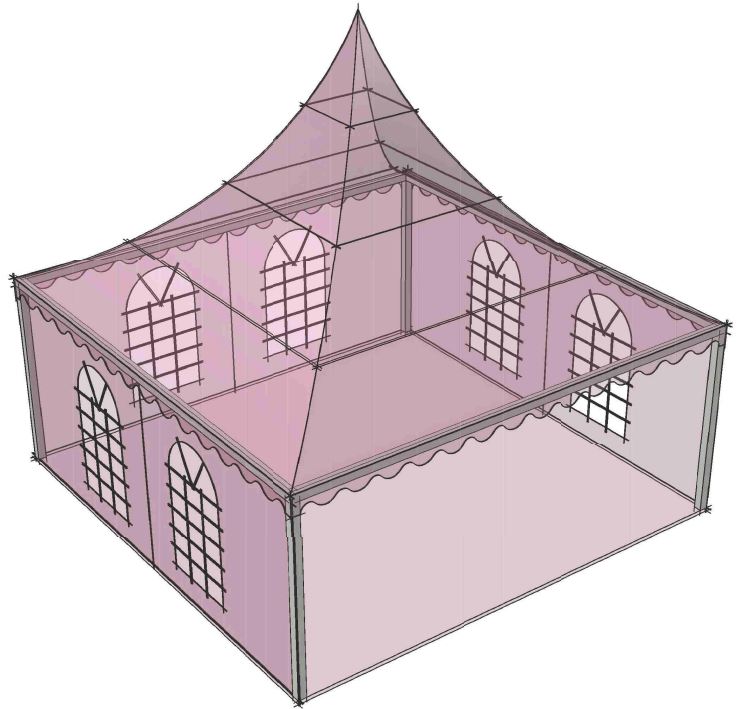
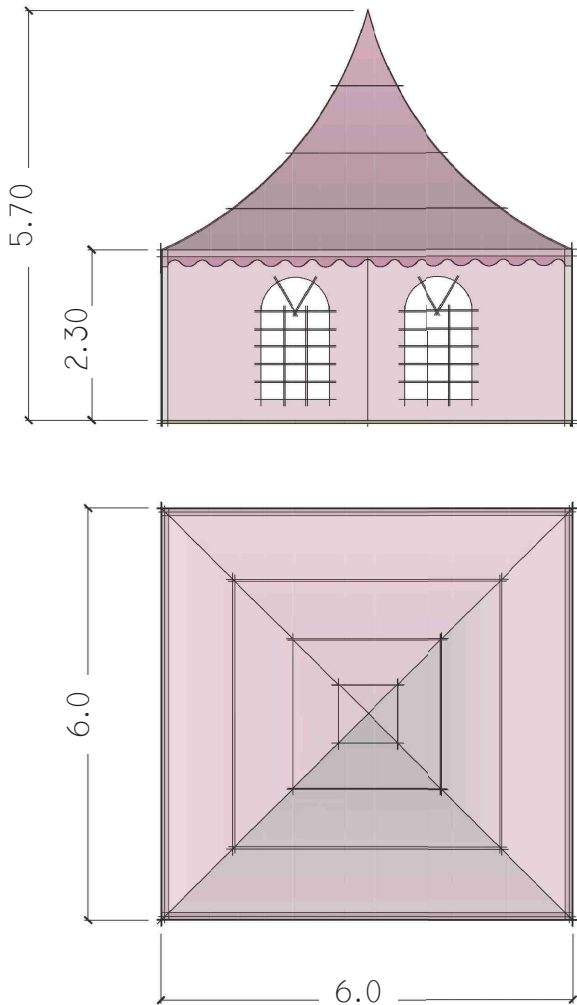
Structure aluminium
 Bâche toit PVC
 Rideaux PVC

Lestage - entoilage

	Structure	Toit cristal	Rideaux cristal	Rideaux fenetres	Lestage
Pièces	63	OUI	OUI	OUI	140/260 kg



GARDEN COTTAGE 5.0 x 5.0 m



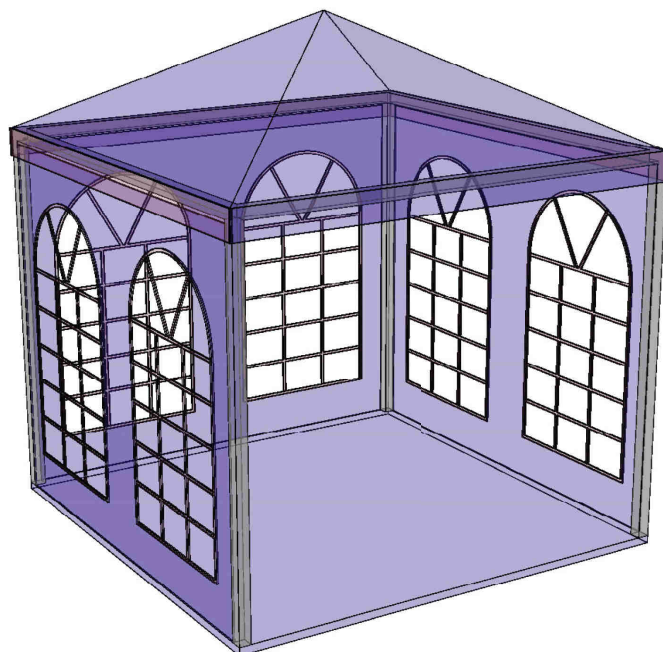
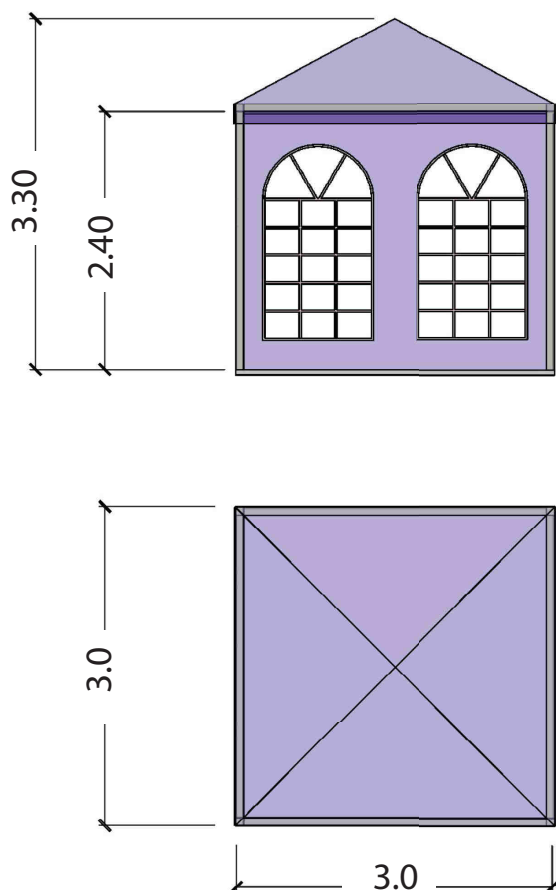
Structure aluminium
Bâche toit PVC
Rideaux PVC

Lestage - entoilage

	Structure	Toit cristal	Rideaux cristal	Rideaux fenetres	Lestage
Pièces	2	NON	NON	NON	250/380 kg

GARDEN COTTAGE 6.0 x 6.0 m





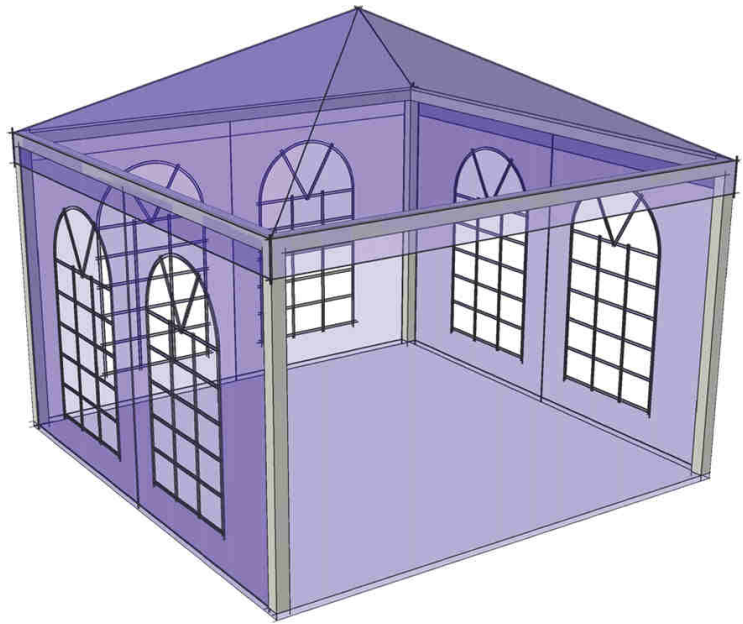
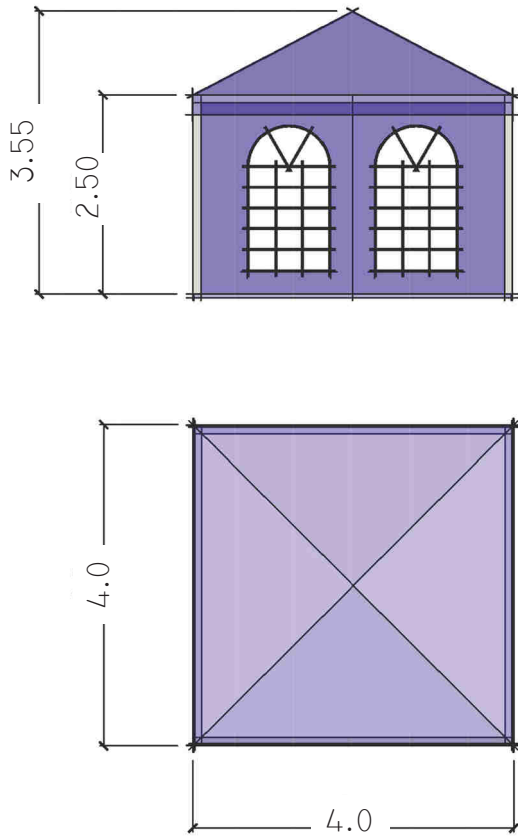
Structure aluminium
 Bâche toit PVC
 Rideaux PVC

Lestage - entoilage

	Structure	Toit cristal	Rideaux cristal	Rideaux fenetres	Lestage
Pièces	110	OUI	OUI	OUI	70/160 kg



CITY COTTAGE 3.0 x 3.0 m



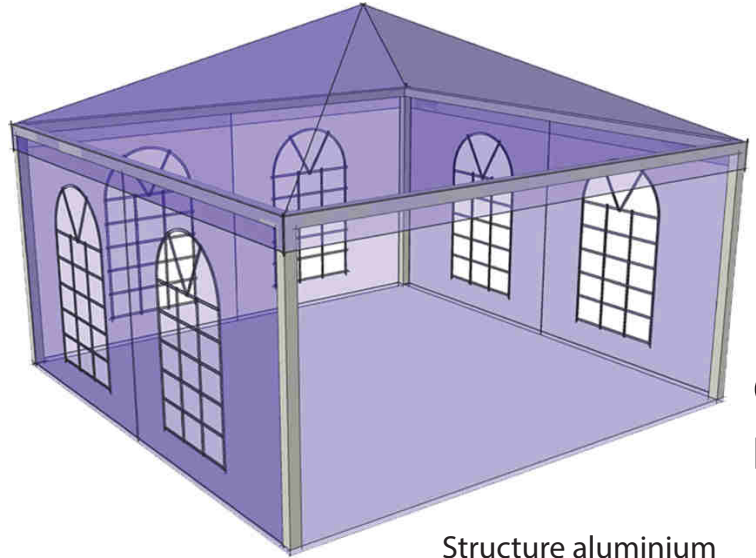
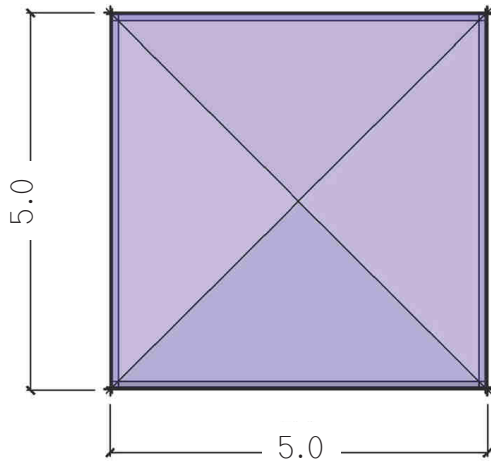
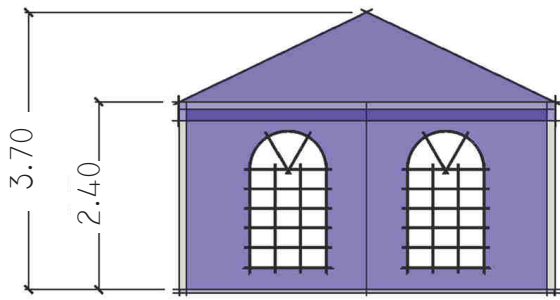
Structure aluminium
 Bâche toit PVC
 Rideaux PVC

Lestage - entoilage

	<i>Structure</i>	<i>Toit cristal</i>	<i>Rideaux cristal</i>	<i>Rideaux fenetres</i>	<i>Lestage</i>
Pièces	25	OUI	OUI	OUI	70/ 170 kg



CITY COTTAGE 4.0 x 4.0 m



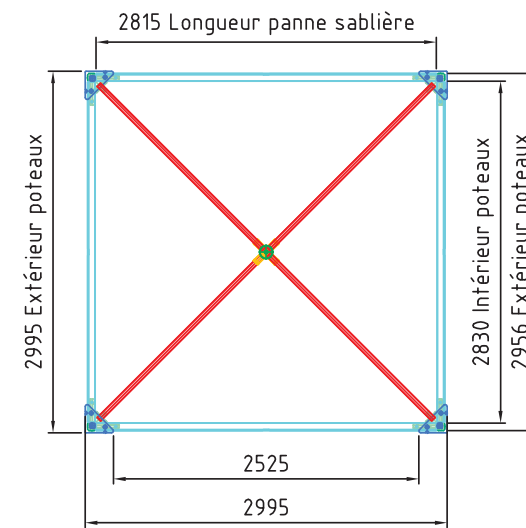
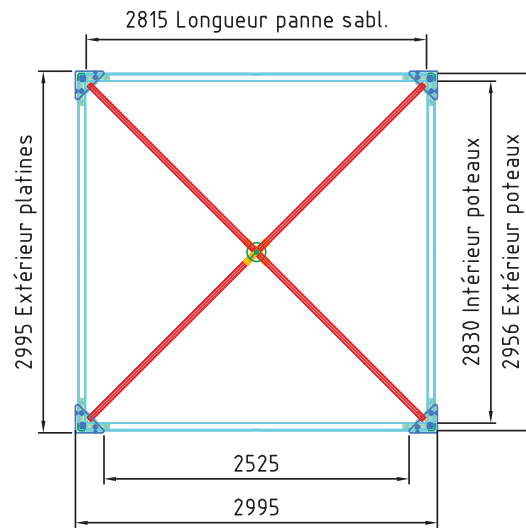
Structure aluminium
 Bâche toit PVC
 Rideaux PVC

CITY COTTAGE 5.0 x 5.0 m

Lestage - entoilage

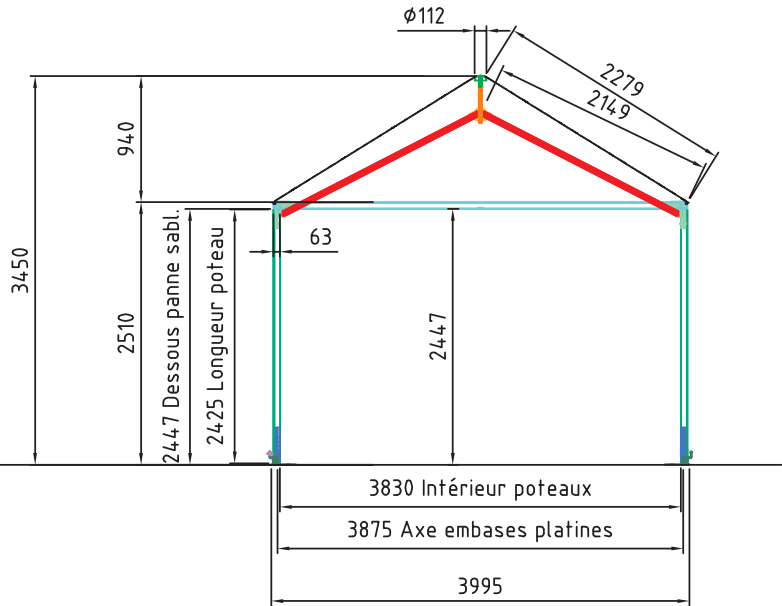
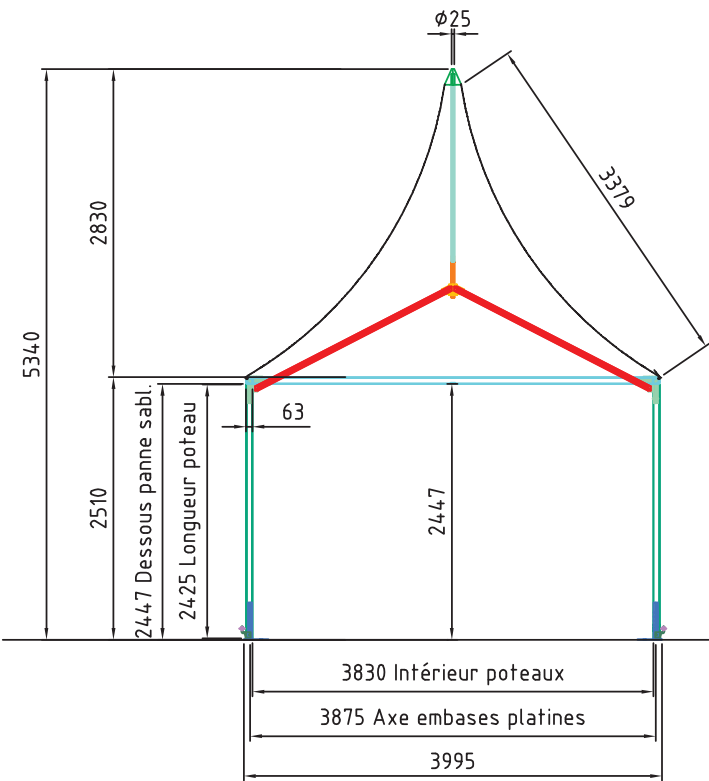
	Structure	Toit cristal	Rideaux cristal	Rideaux fenetres	Lestage
Pièces	25	OUI	OUI	OUI	140/260 kg



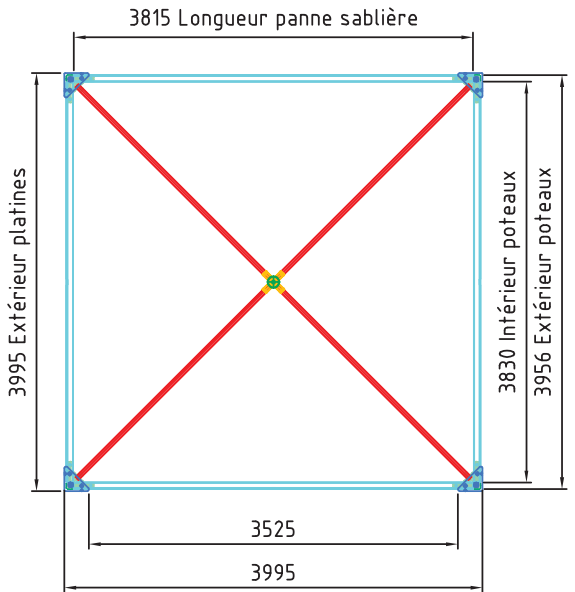
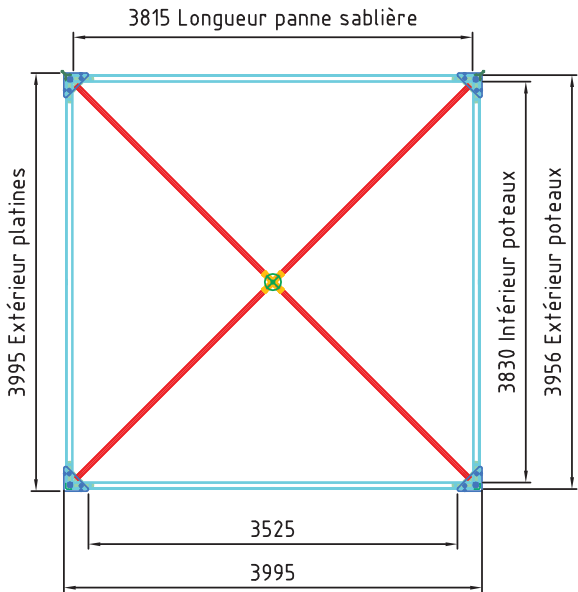
[illegible][illegible]

CT-TECH - Garden - City 3.0 x 3.0 m

Garden - City 4.0 m			106		170
---------------------	--	--	-----	--	-----

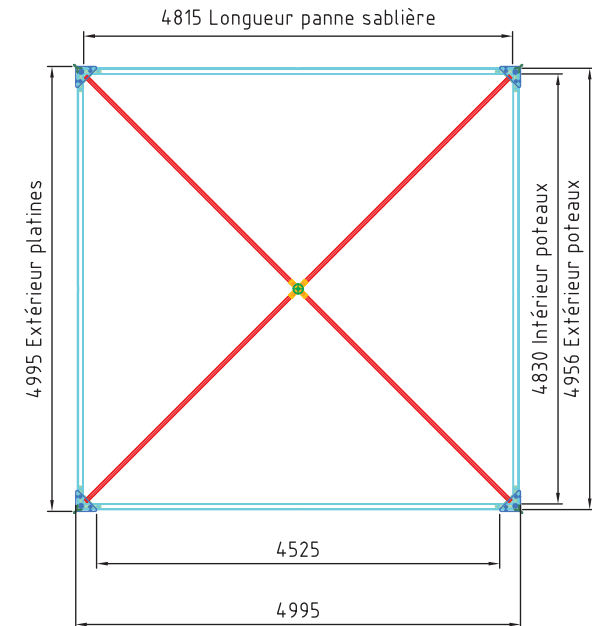
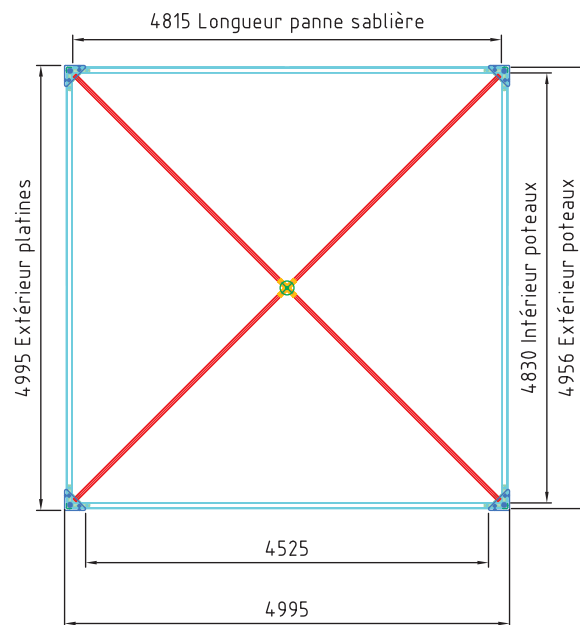
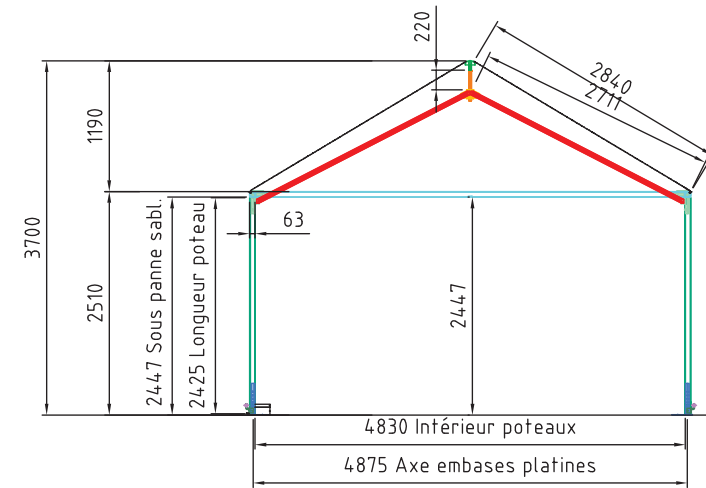
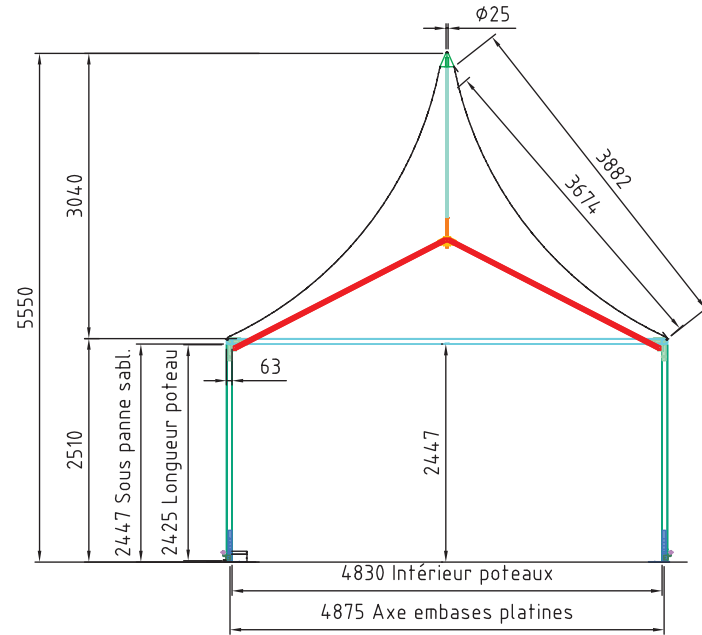


City Cottage

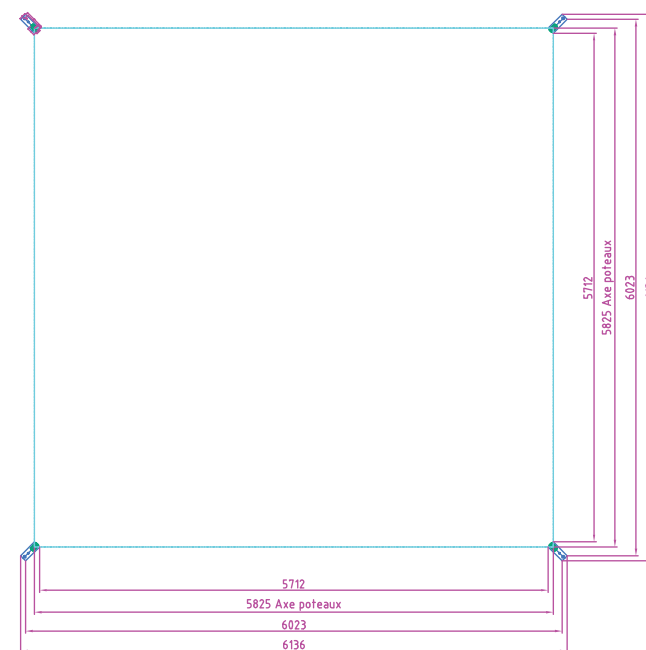
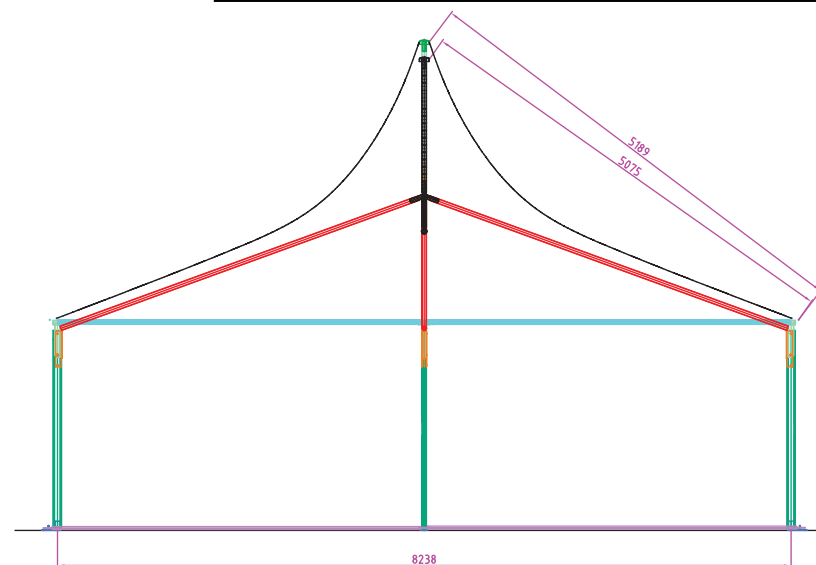
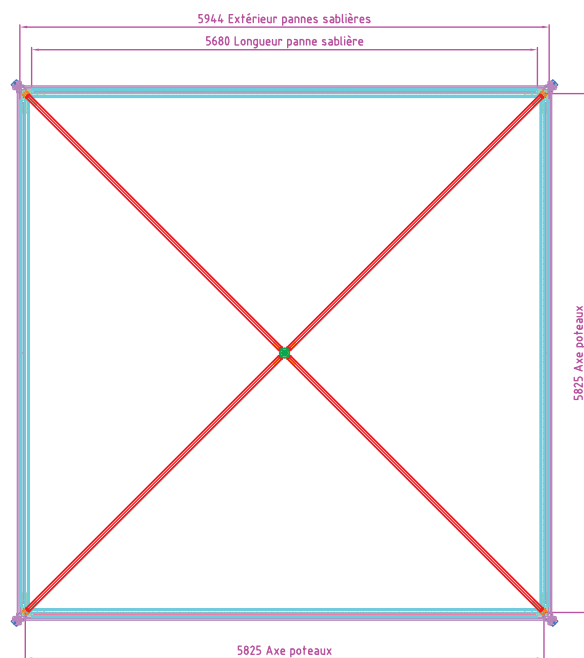


Poteau : 63 x 63 mm
Buton : 40 x 40 mm
Panne sablière : 63 x 63 mm
Plaque de base : 237 x 237 mm

Garden - City 5.0 m			162		260
---------------------	--	--	-----	--	-----



Poteau : 63 x 63 mm
Buton : 40 x 40 mm
Panne sablière : 63 x 63 mm
Plaque de base : 237 x 237 mm

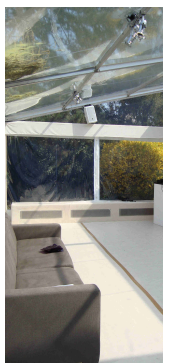


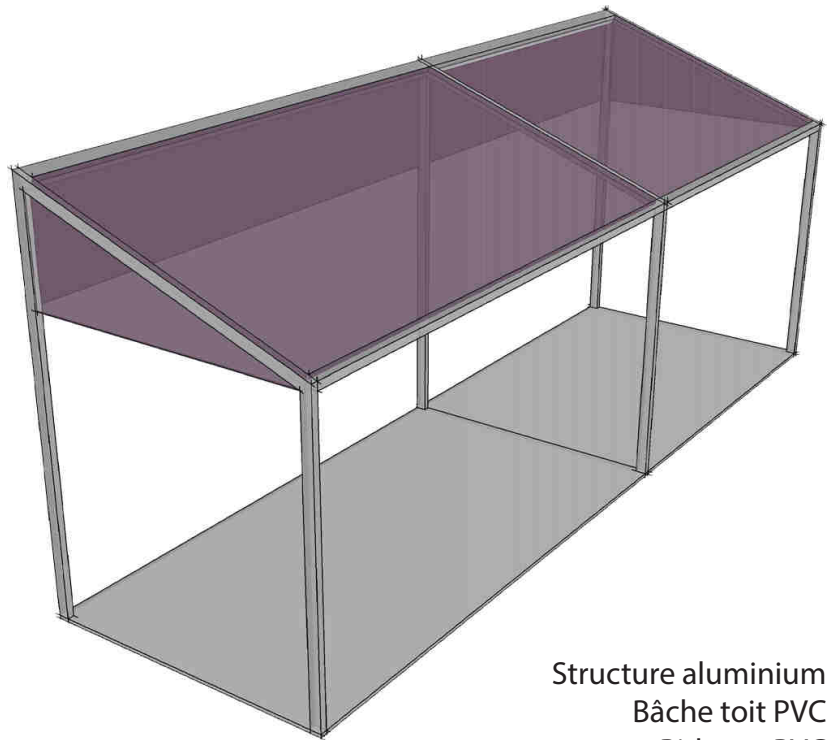
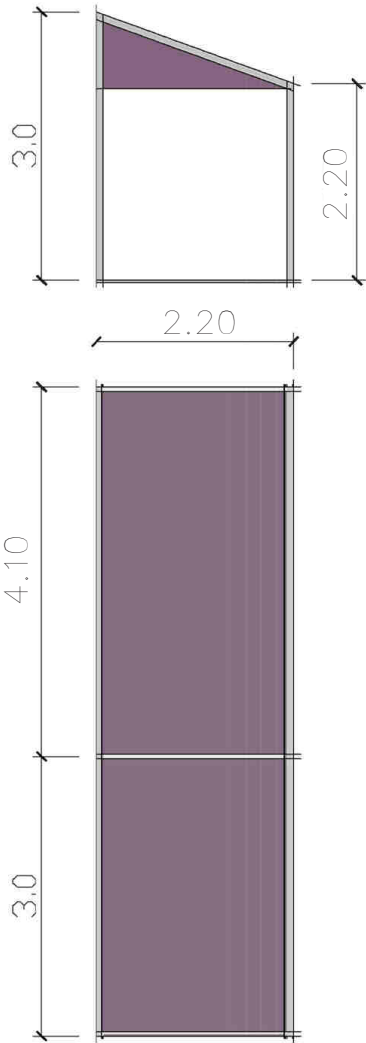
1 PAN

FICHES 2.20 M - 2.70 M - 3.0 M - 4.0 M - 5.0 M

TARIFS 2.20 M - 2.70 M - 3.0 M - 4.0 M - 5.0 M

PLANS TECHNIQUES 3.0 M - 4.0 M - 5.0 M





Structure aluminium
Bâche toit PVC
Rideaux PVC

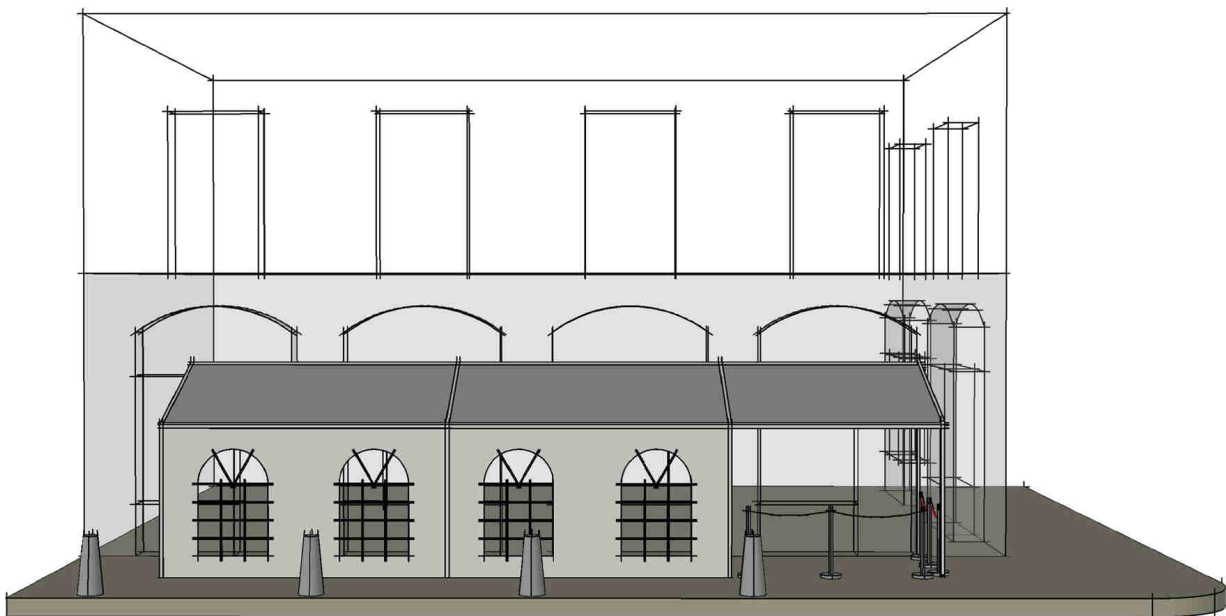
Lestage

70 kg

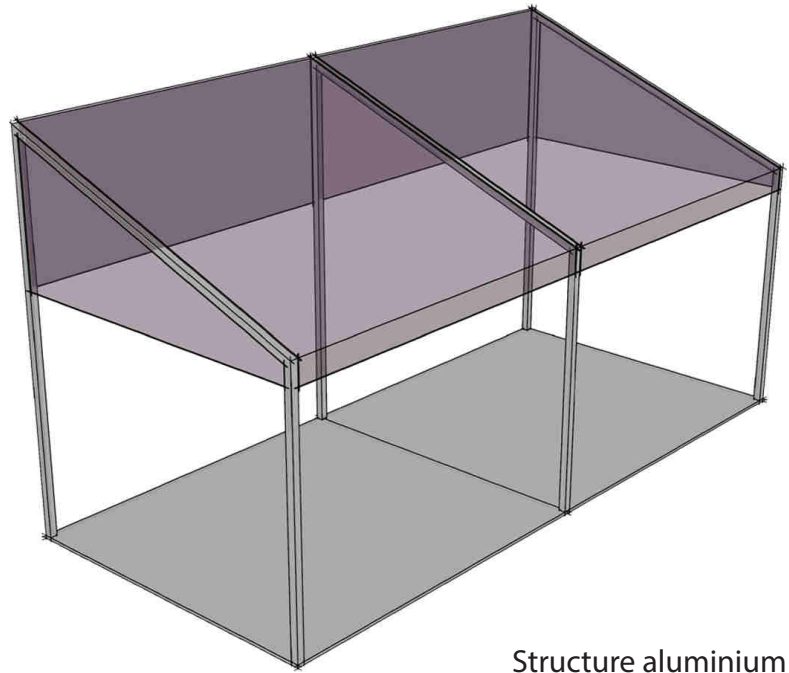
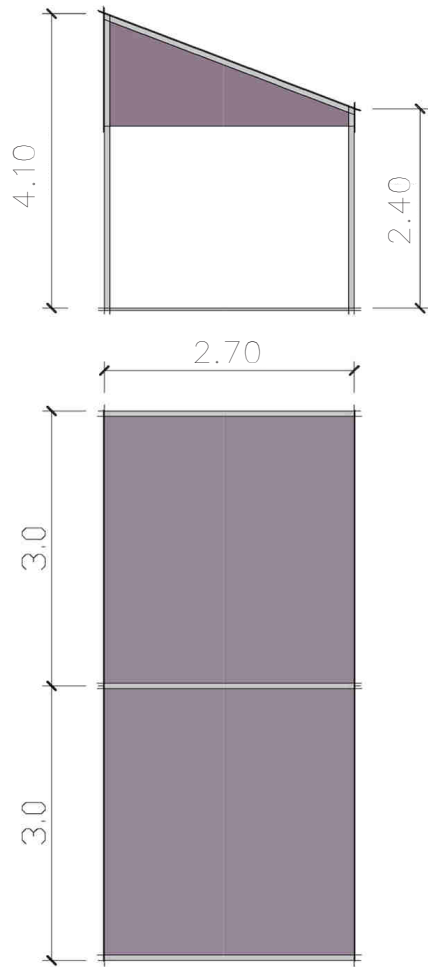
Tarifs habillage

Entoilage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
	NON	NON	NON	NON



TENTE 2.20 m - 1 PAN



Structure aluminium
Bâche toit PVC
Rideaux PVC

Lestage

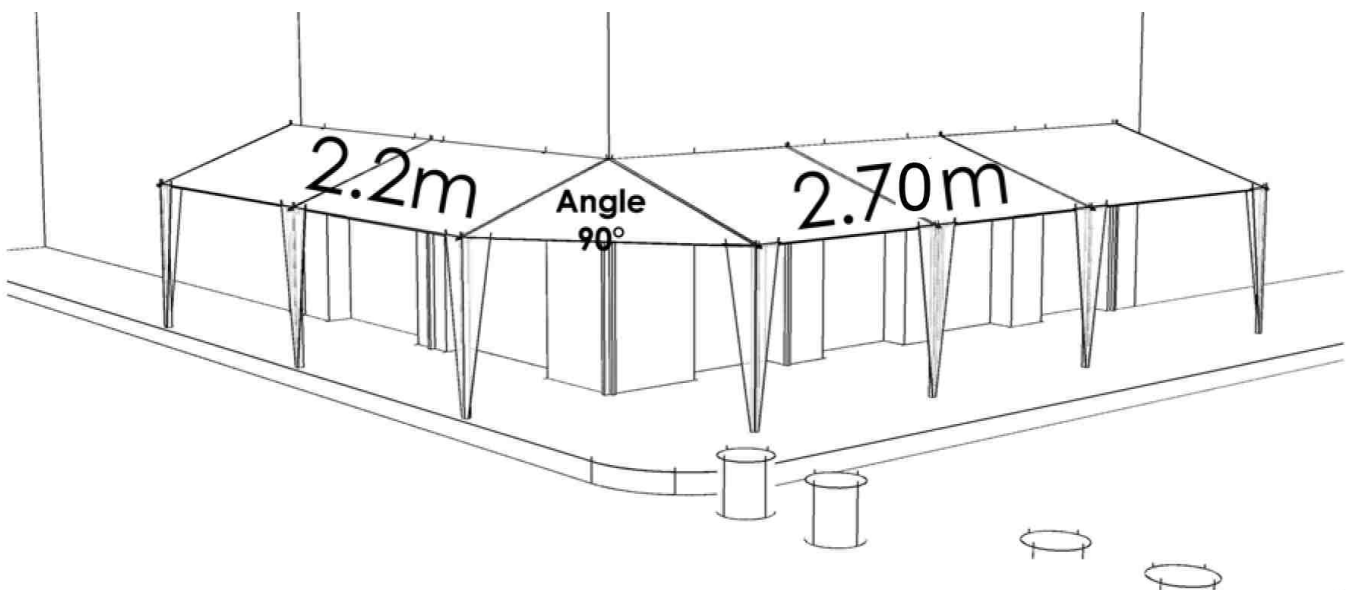
70 kg

Entoilage

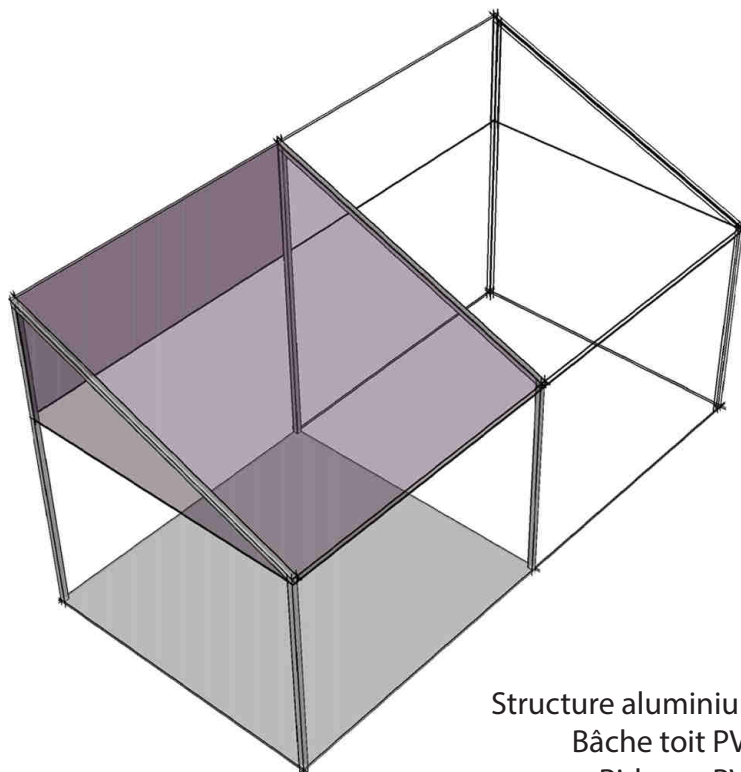
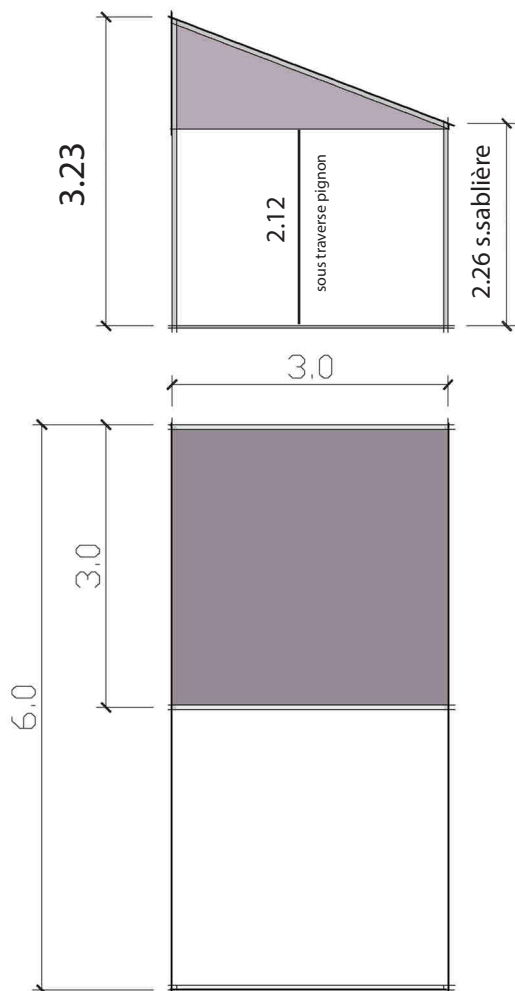
Tarifs habillage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
	NON	NON	NON	NON

ENTÉE 2.70 m - 1 PAN



Plans techniques



Structure aluminium
Bâche toit PVC
Rideaux PVC

Lestage

70 kg

Tarifs habillage

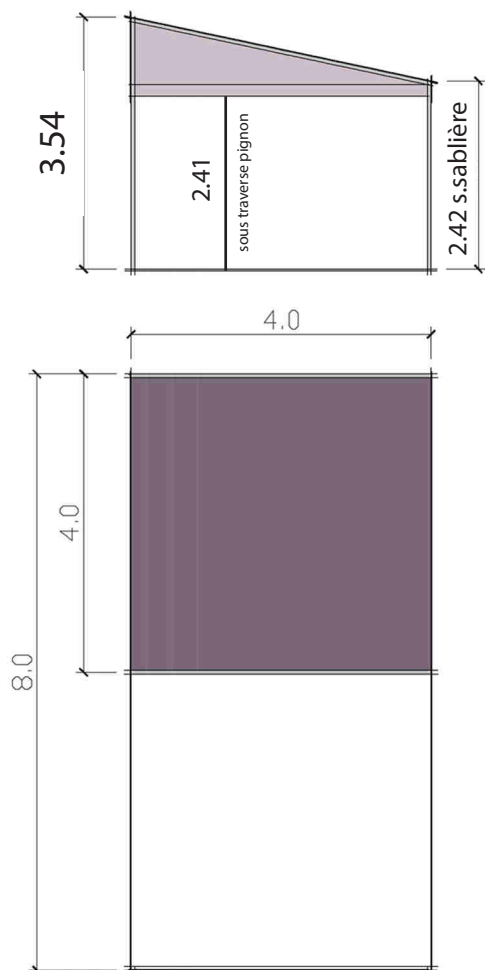
Entoilage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
	OUI	OUI	OUI	OUI

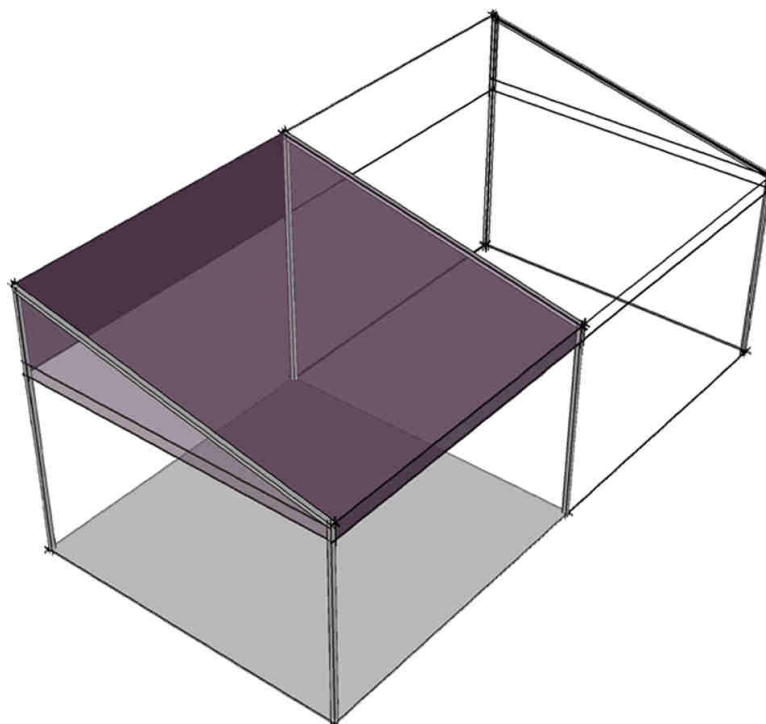


TENTE 3.0 m - 1 PAN

Plans techniques



CONSTRUCTIONS TUBULAIRES TECH S.A.



Structure aluminium
Bâche toit PVC
Rideaux PVC

Lestage

70 kg

Tarifs habillage

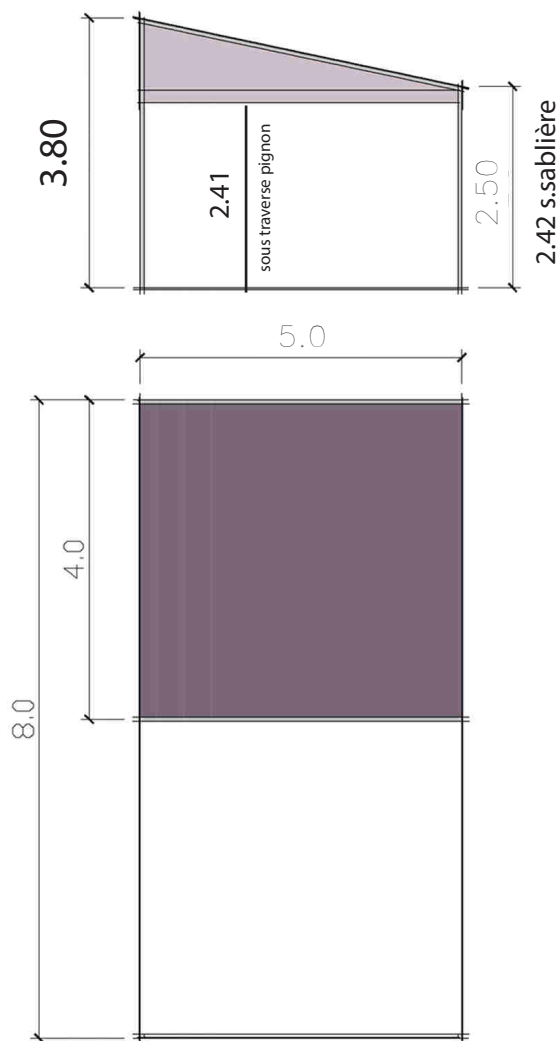
Entoilage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
	OUI	OUI	OUI	OUI

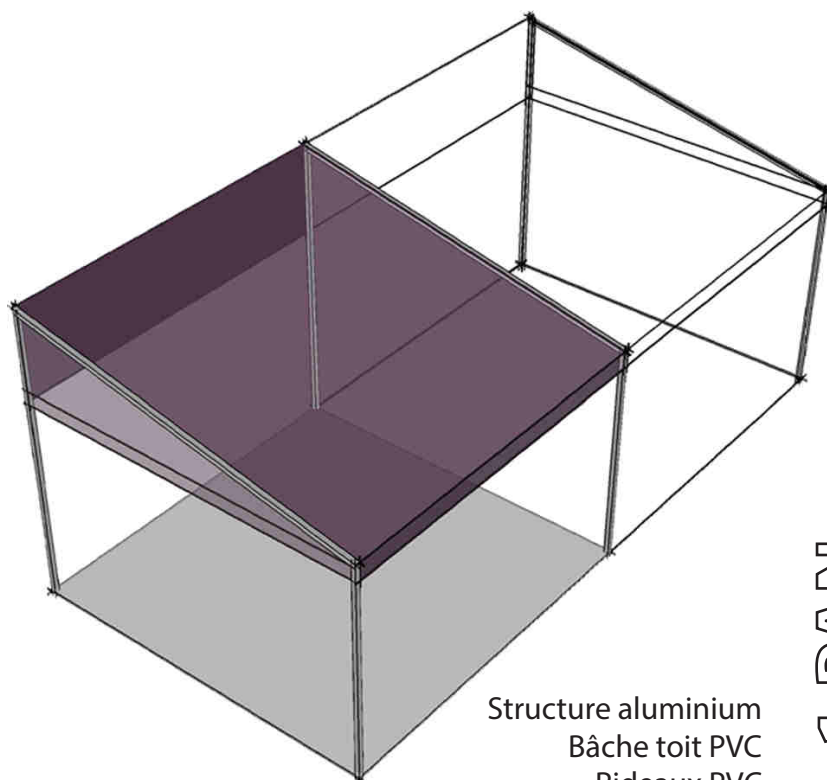
TENTE 4.0 m - 1 PAN



Plans techniques



CONSTRUCTIONS TUBULAIRES TECH S.A.



Structure aluminium
Bâche toit PVC
Rideaux PVC

Lestage

110 kg

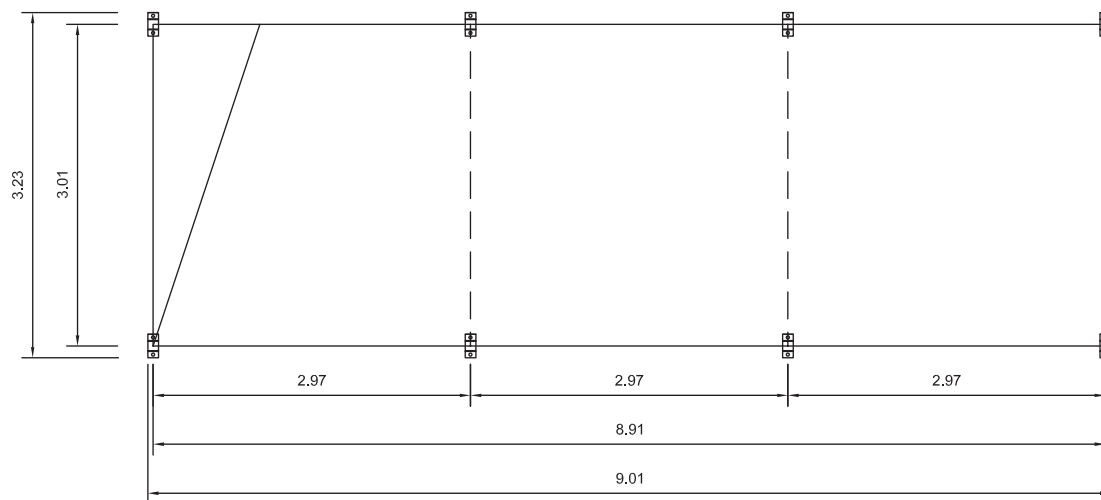
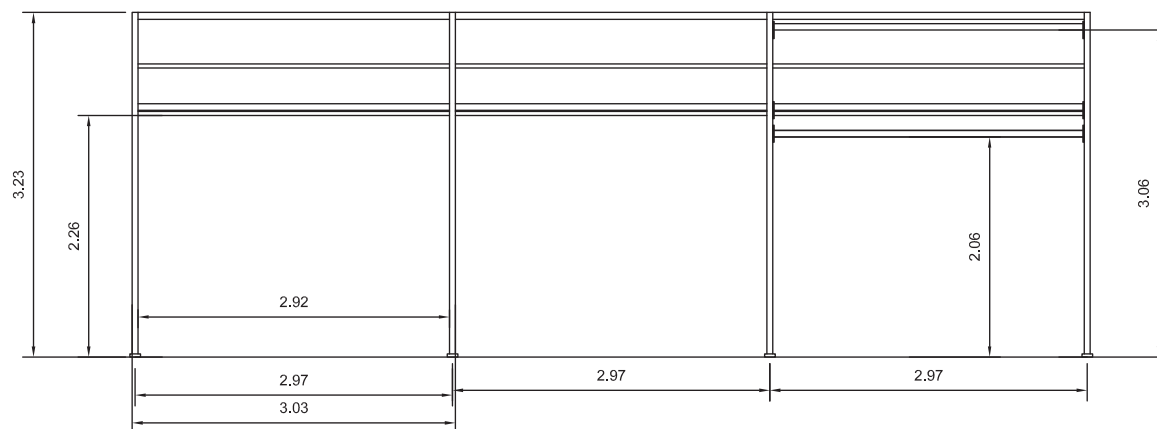
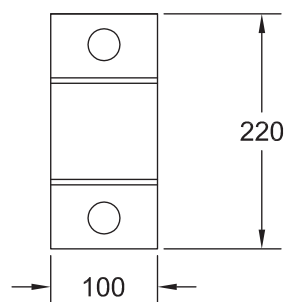
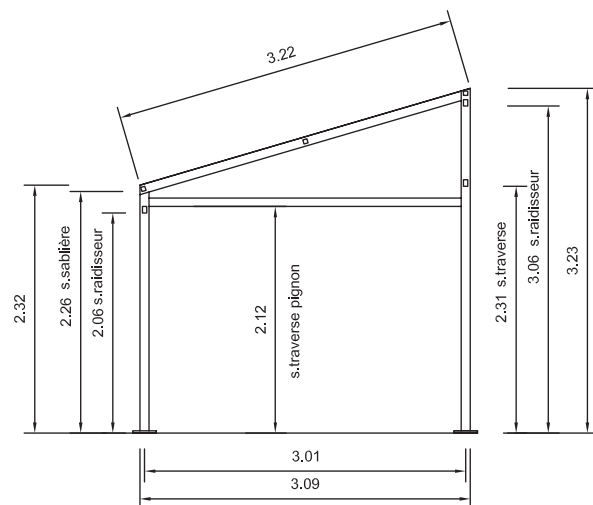
Tarifs habillage

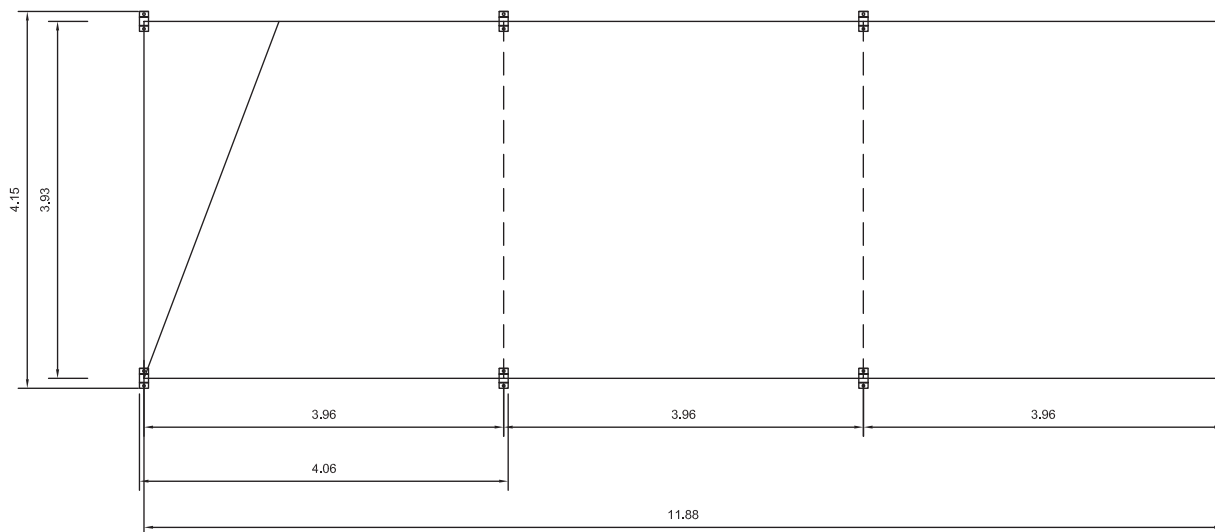
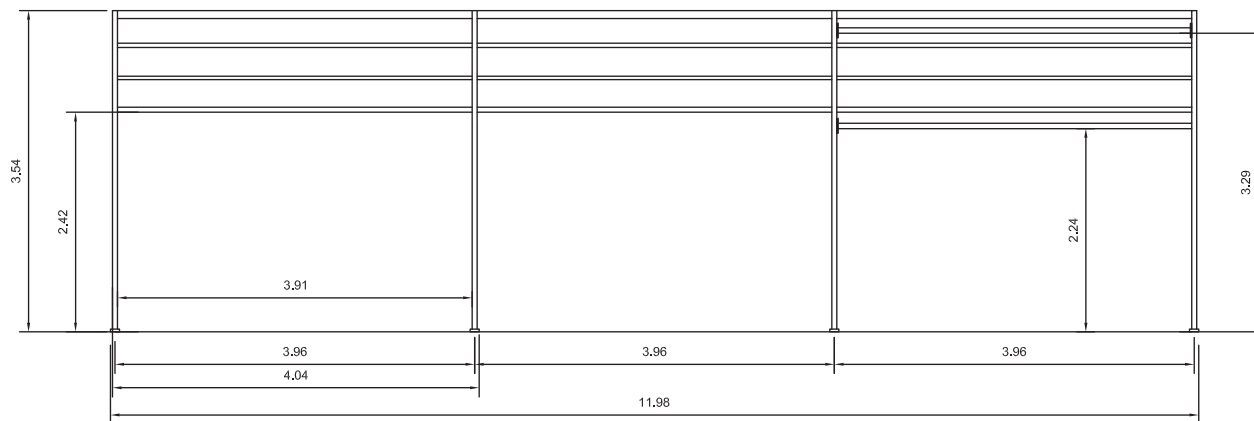
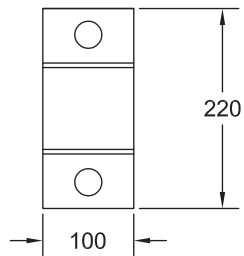
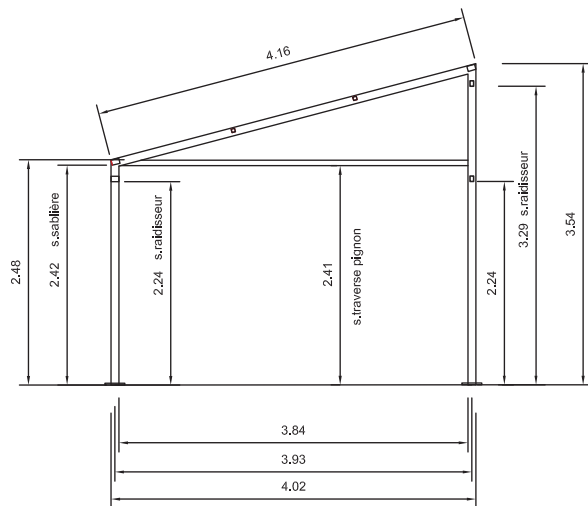
Entoilage

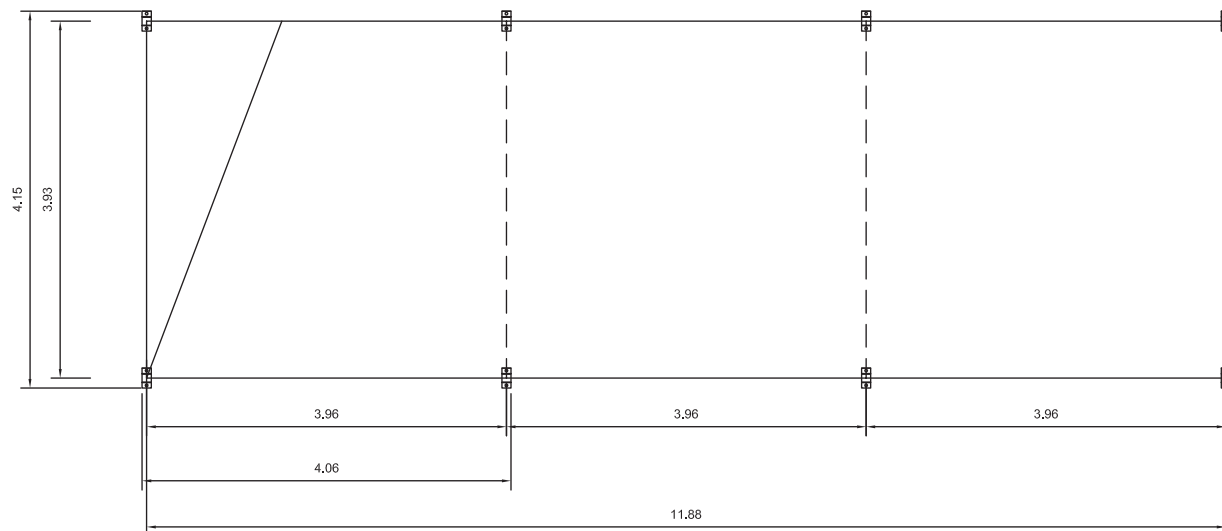
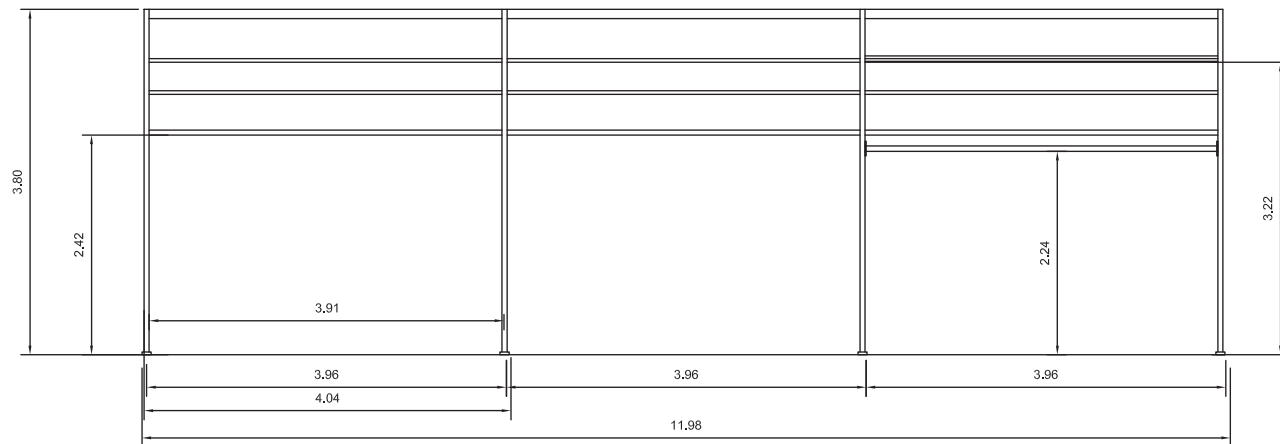
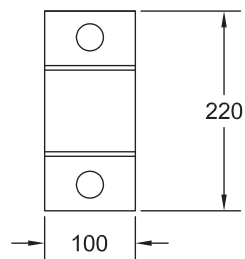
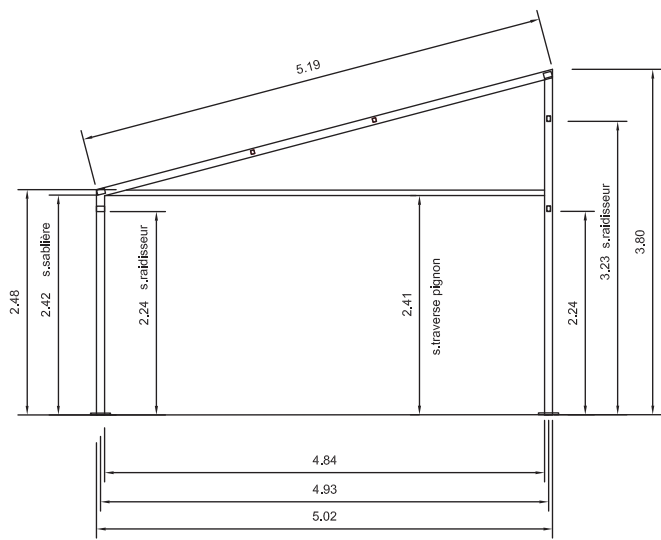
Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
	OUI	OUI	OUI	OUI

TENTE 5.0 m - 1 PAN









2 PANS

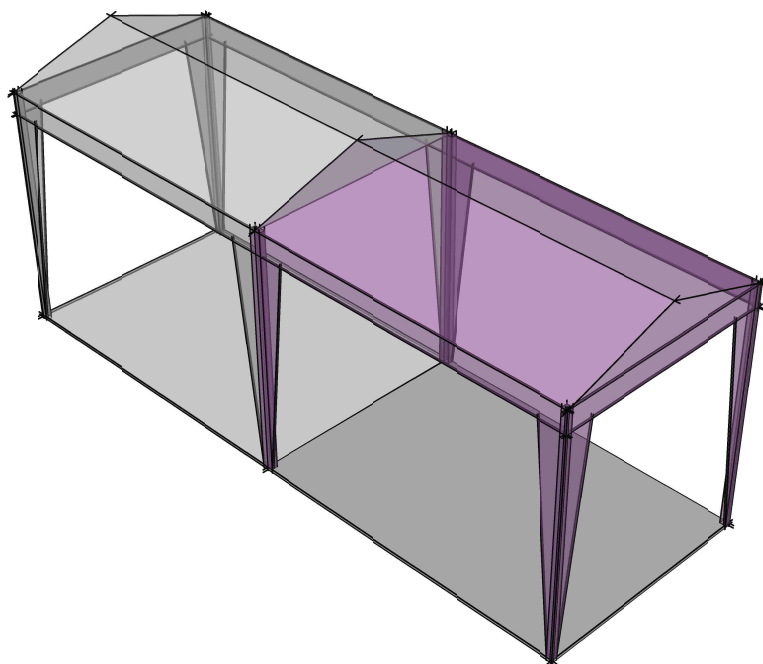
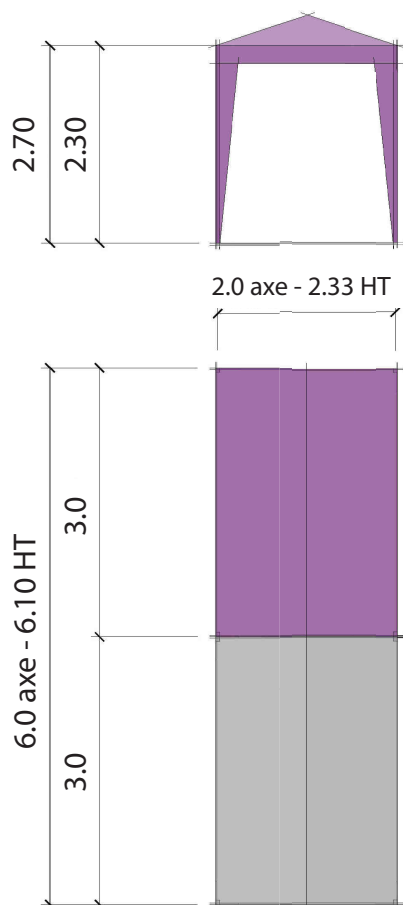
FICHES 2.0 M - 3.0 M - 4.0 M - 5.0 M - 6.0 M - 8.0 M - 10.0 M

HEXA - 12.0 M - 15.0 M - 20.0 M - 25.0 M - 30.0 M

PLANS TECHNIQUES 2.0 M - 3.0 M - 4.0 M - 5.0 M - 6.0 M - 8.0 M

10.0 M - 12.0 M - 15.0 M - 20.0 M - 25.0 M - 30.0 M



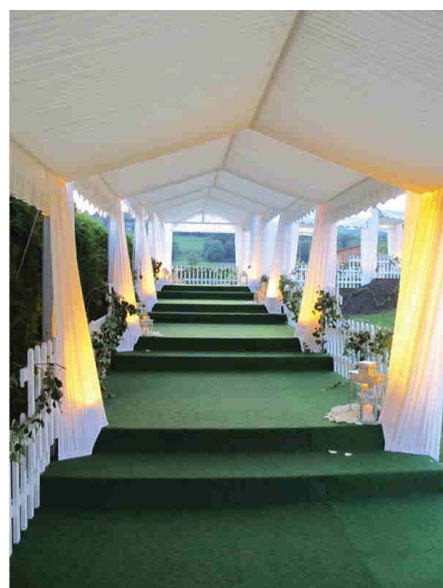


Structure aluminium
Bâche toit PVC
Rideaux PVC

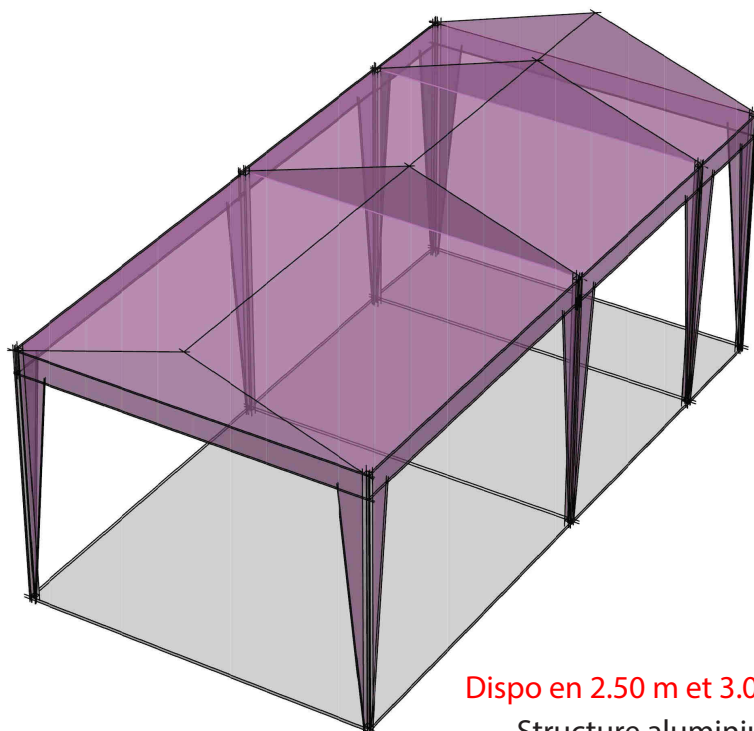
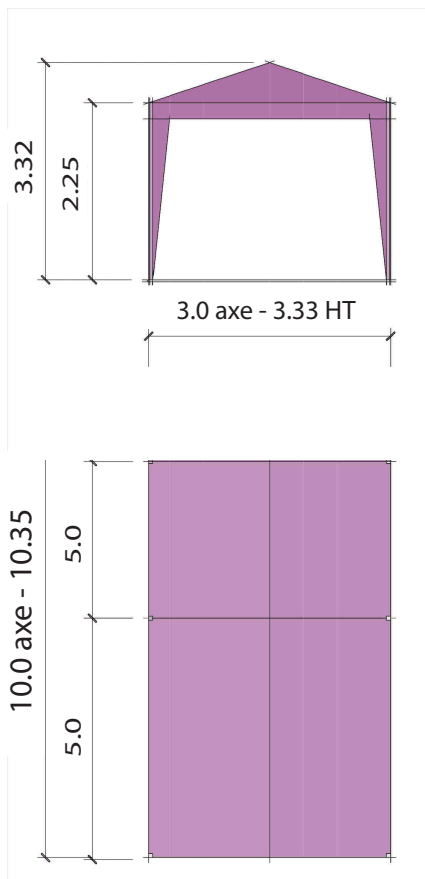
	contreventée	inter	pignon
Lestage	70	70	70

Entoilage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
	OUI	OUI	OUI	OUI



TENTE 2.0 m - 2 PANS



Dispo en 2.50 m et 3.0 m

Structure aluminium

Bâche toit PVC

Rideaux PVC

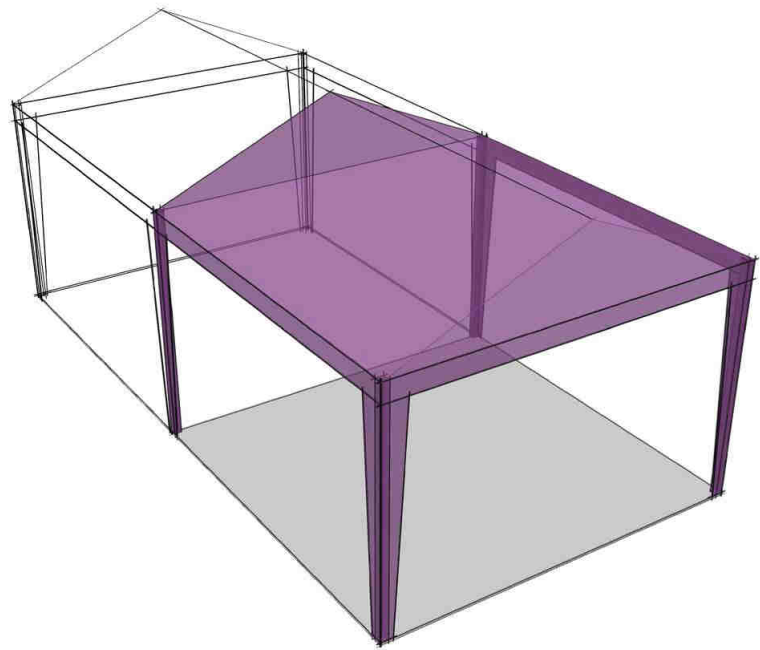
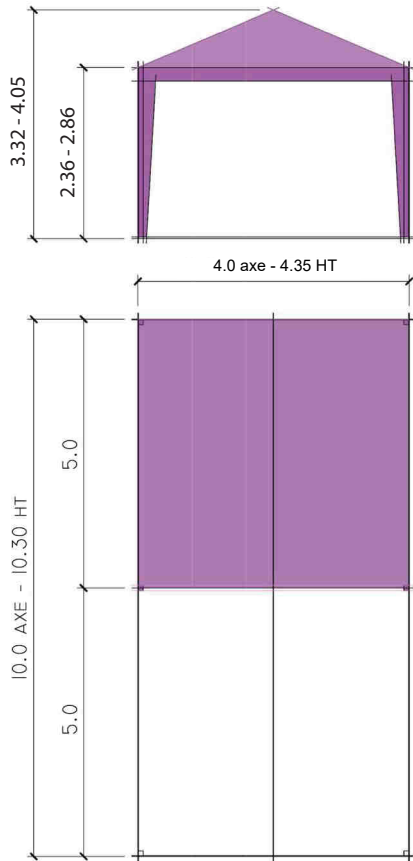
TENTE 3.0 m - 2 PANS

Entoilage

	Contreventée	Inter	Pignon
Lestage	110	110	110

Structure	Toit cristal	Pignon cristal	Rideaux cristal	Rideaux fenêtres
	OUI	OUI	OUI	OUI





Dispo en h: 2.50 et h : 3.0 m

Structure aluminium

Bâche toit PVC

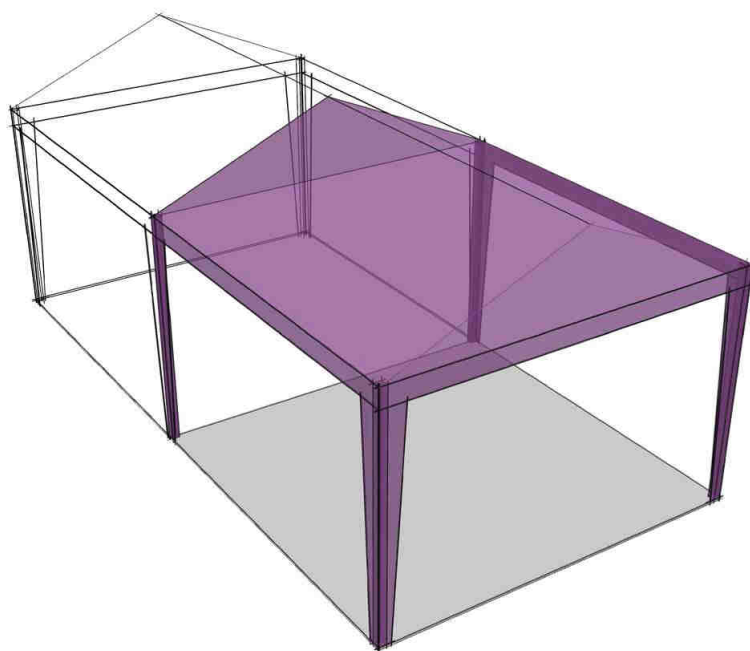
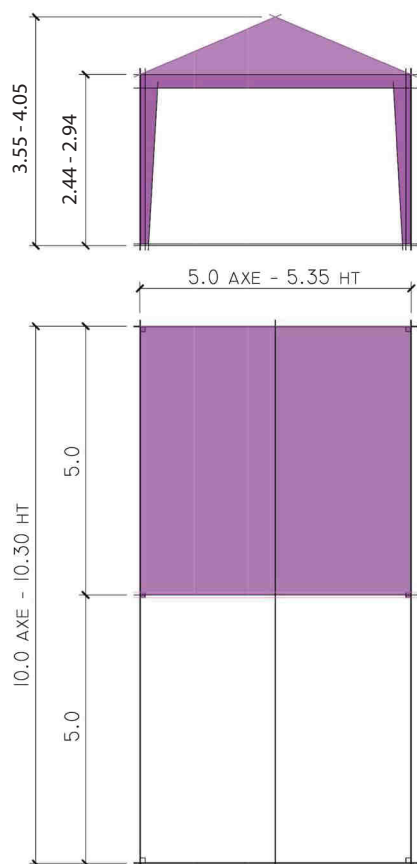
Rideaux PVC

	contreventée	inter	pignon
Lestage	200	200	200

Entoilage

Structure	Toit cristal	Pignon cristal	Rideaux cristal	Rideaux fenêtres
55.0 ml - 3x	OUI	OUI	OUI	OUI





Dispo en h: 2.50 et h : 3.0 m

Structure aluminium

Bâche toit PVC

Rideaux PVC

Disponibilité en travée de 4.0 et 5.0 m

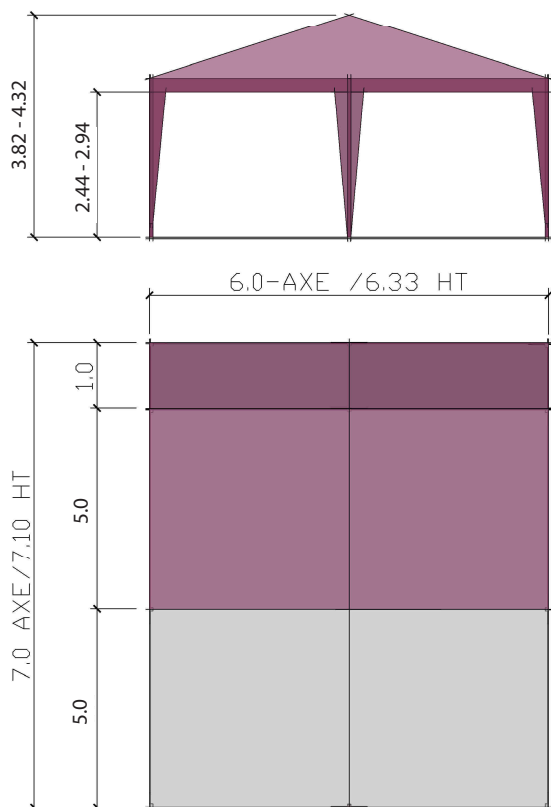
	contreventée	inter	pignon
Lestage	140/410	70	70

Entoilage

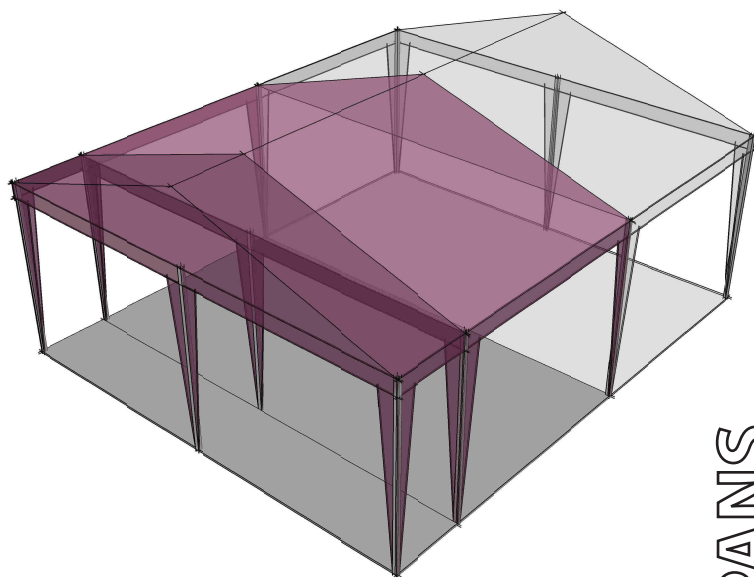
Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
40.0 ml - 3x	OUI	OUI	OUI	OUI

TENTE 5.0 m - 2 PANS





Disponibilité en travée de 3.0 et 5.0 m



Dispo en h: 2.50 et h : 3.0 m

Structure aluminium

Bâche toit PVC

Rideaux PVC

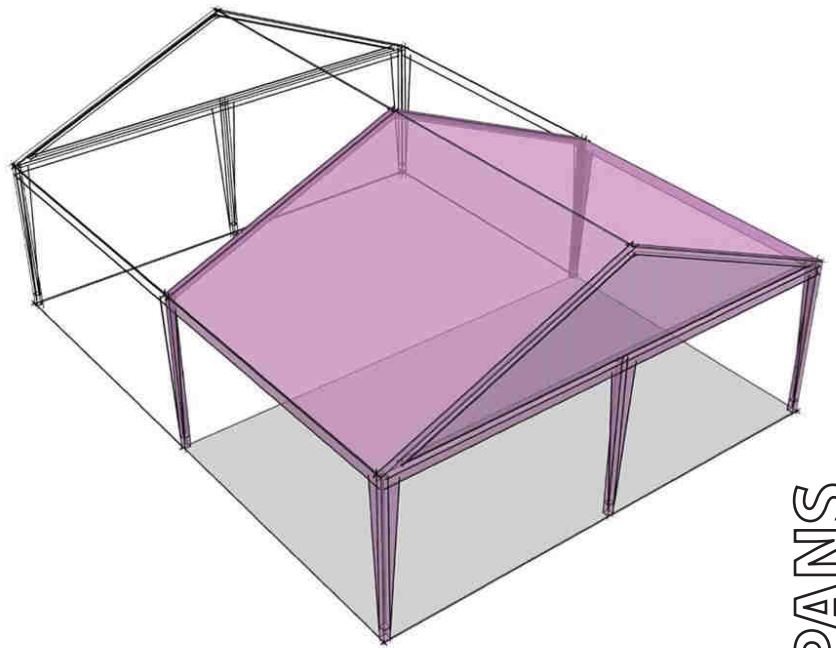
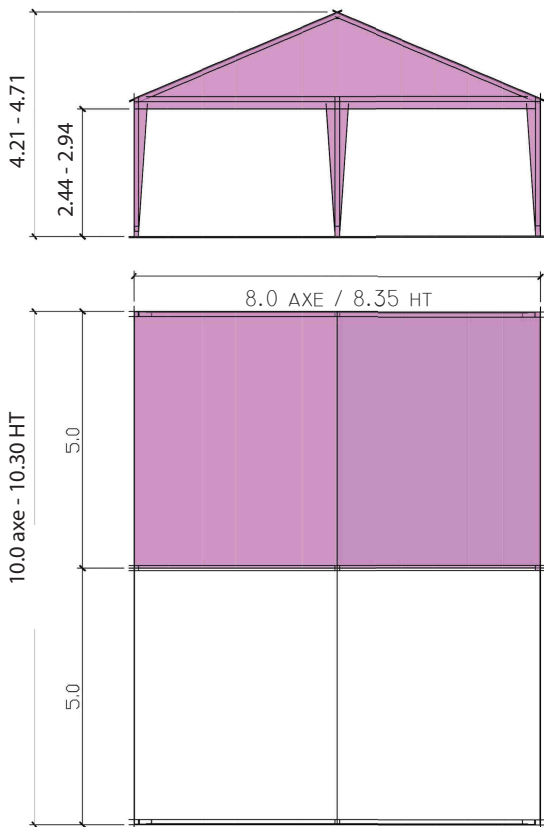
	contreventée	inter	pignon
Lestage	300/510	140	70

Entoilage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
45.0 ml - 3x	OUI	OUI	OUI	OUI

TENTE 6.0 m - 2 PANS





Dispo en h: 2.50 et h : 3.0 m

Structure aluminium

Bâche toit PVC

Rideaux PVC

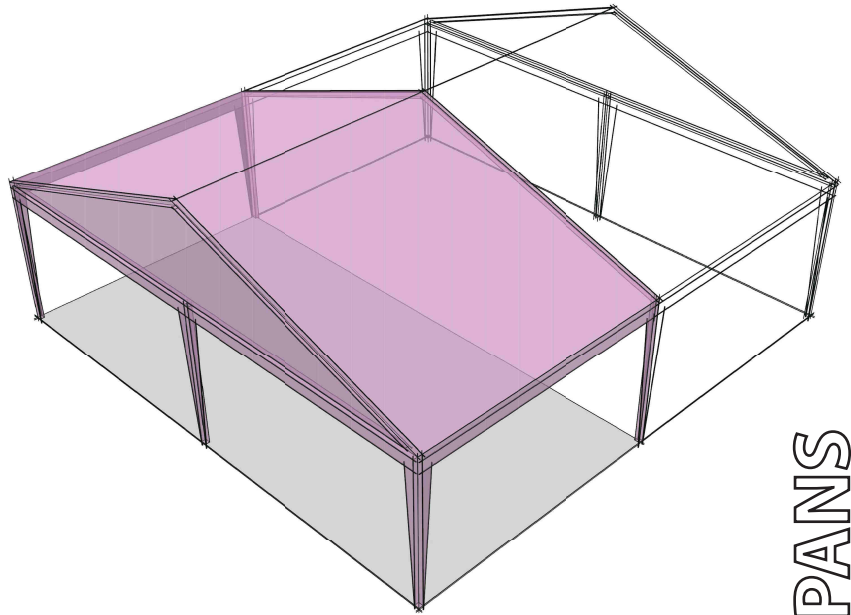
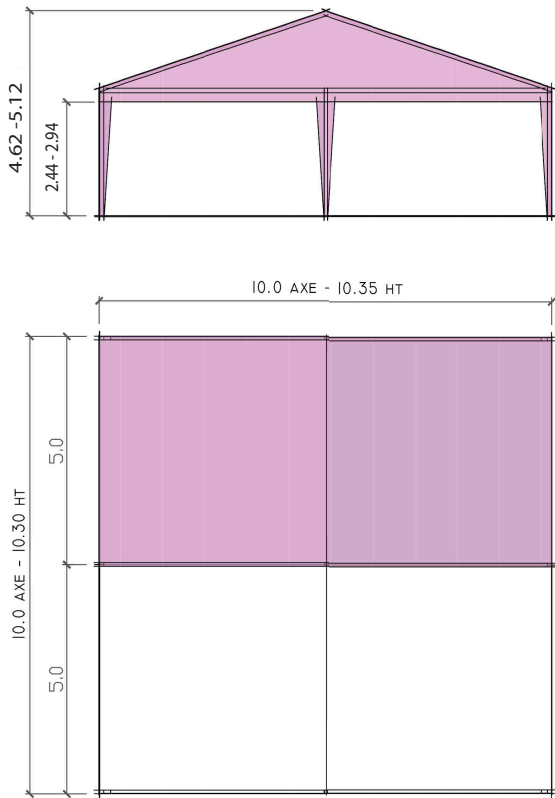
	contreventée	inter	pignon
Lestage	750/1200	660/1056	293/470

Entoilage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
120.0 ml - 8x	OUI	OUI	OUI	OUI

TENTE 8.0 m - 2 PANS





Dispo en h: 2.50 et h : 3.0 m

Structure aluminium

Bâche toit PVC

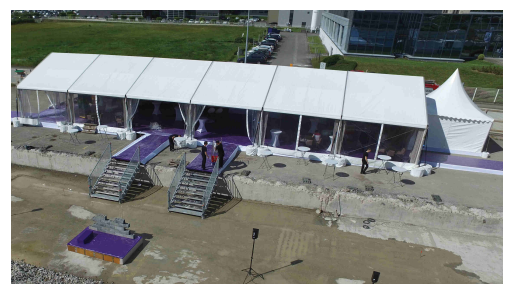
Rideaux PVC

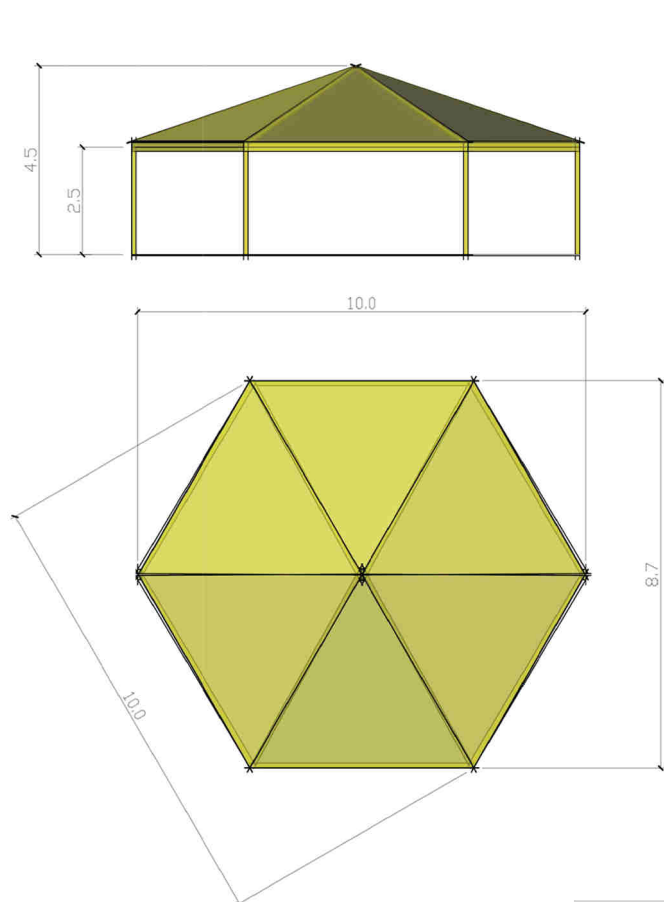
TENTE 10.0 m - 2 PANS

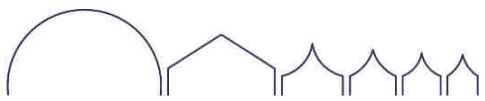
Entoilage

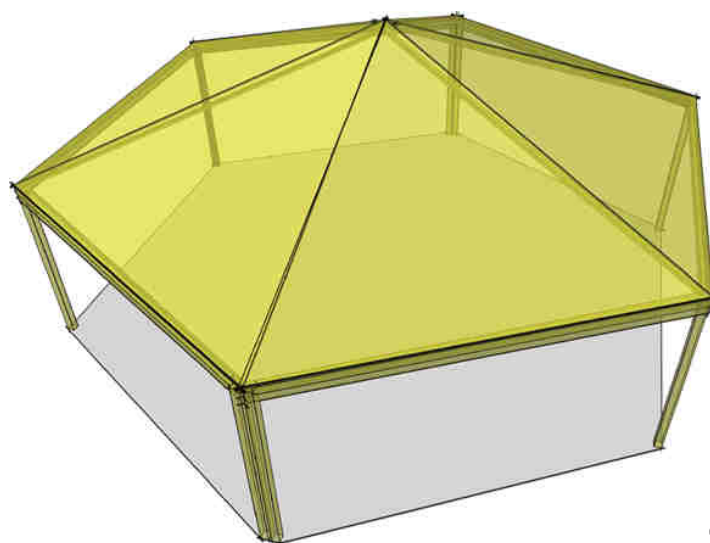
	contreventée	inter	pignon
Lestage	1056/1690	912/ 1460	293/470

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
210.0 ml - 9x	OUI	OUI	OUI	OUI







 CONSTRUCTIONS TUBULAIRES TECH S.A.



Structure aluminium
 Bâche toit PVC
 Rideaux PVC

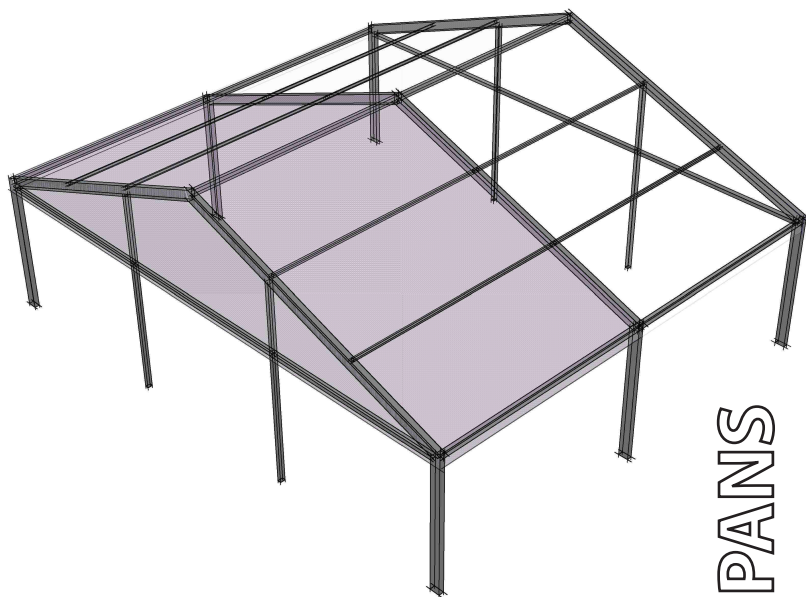
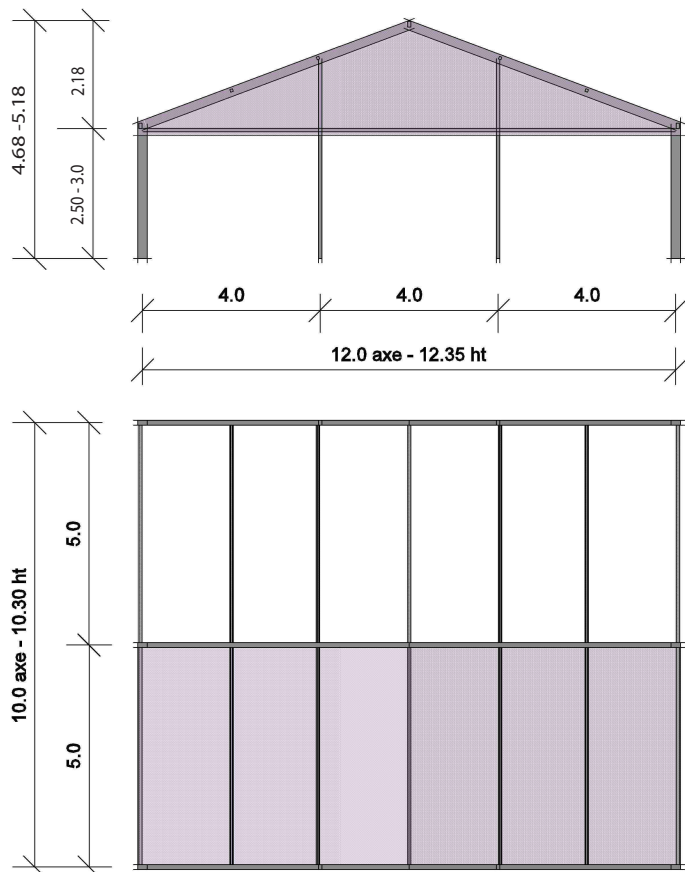
	Par pied
Lestage	500 / 1000

Entoilage

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
1	NON	NON	NON	OUI



HEXAGONALE 10.0 m



Dispo en h: 2.50 et h : 3.0 m

Structure aluminium

Bâche toit PVC

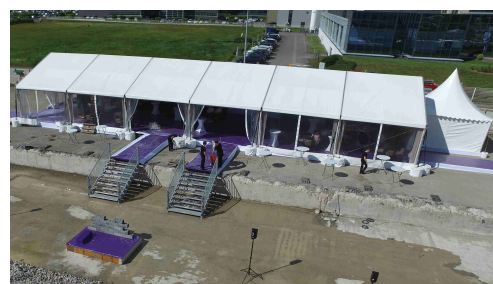
Rideaux PVC

	contreventée	inter	pignon
Lestage	1406 1690	1106/1460	350/470

Entoilage

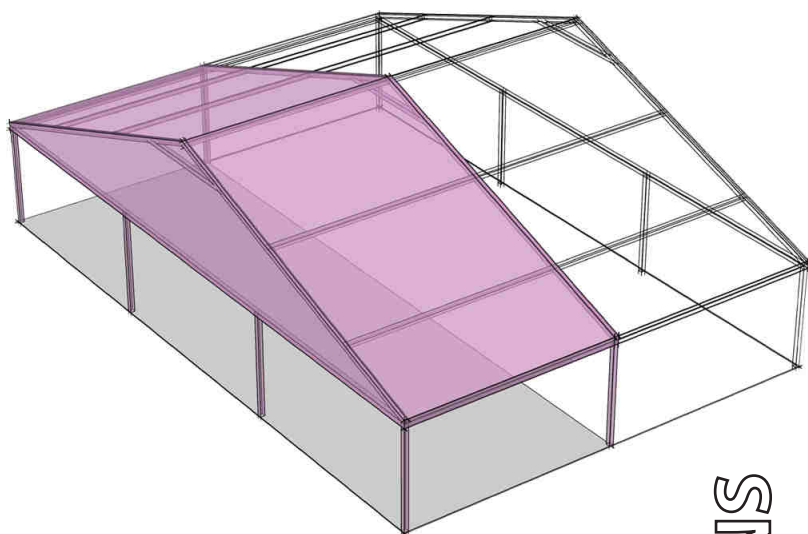
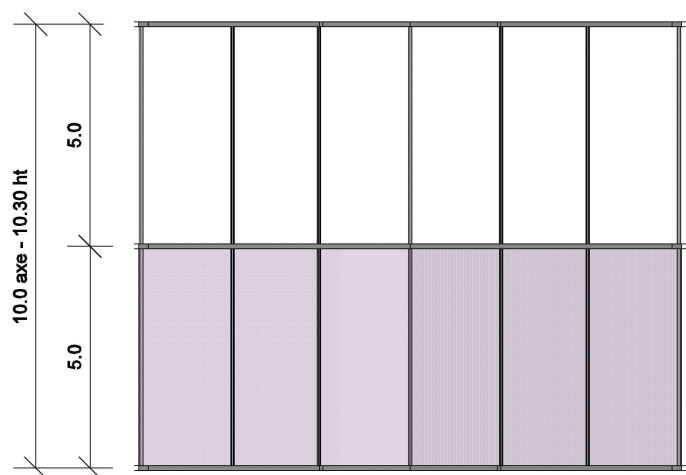
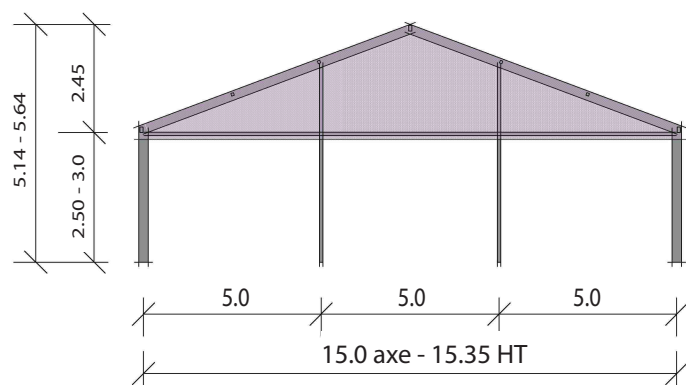
Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
45.0 ml - 2x	NON	OUI	OUI	OUI

TENTE 12.0 m - 2 PANS



Attention bracon supérieur

CONSTRUCTIONS TUBULAIRES TECH S.A.



Dispo en h: 2.50 et h : 3.0 m

Structure aluminium

Bâche toit PVC

Rideaux PVC

TENTE 15.0 m - 2 PANS

Entoilage

	contreventée	inter	pignon
Lestage	1687/2700	1325/2120	381/610

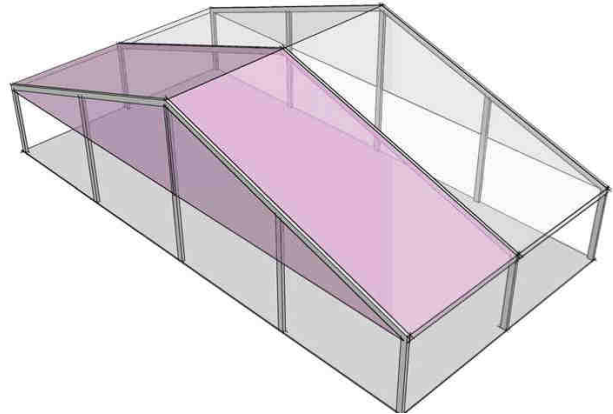
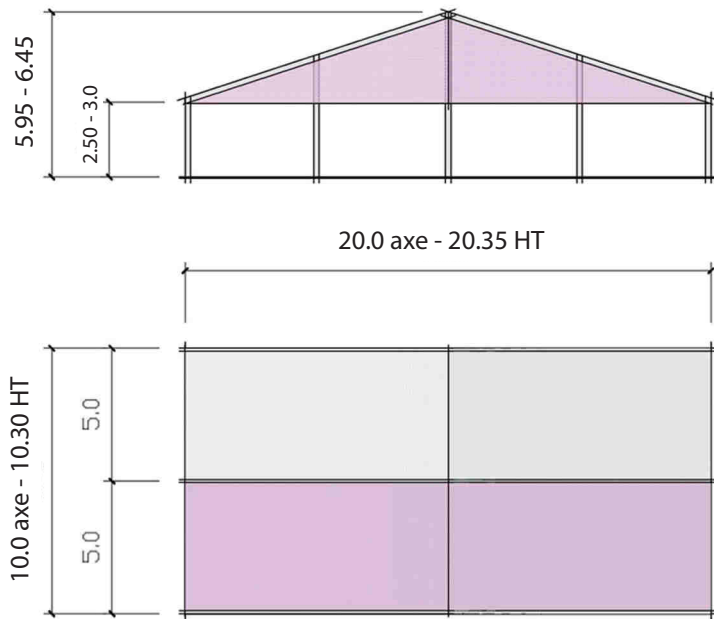
Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
130.0 ml - 5x	OUI	OUI	OUI	OUI



Attention bracon supérieur
en structure 20.0 m
sur ferme intermédiaire uniquement

Peut-être montée en 4.0 m
avec structure 25.0 - 30.0 m

ATTENTION BRACON LATÉRAL EN STRUCTURE 30.0 M



Dispo en h: 2.50 et h : 3.0 m
Structure aluminium
Bâche toit PVC
Rideaux PVC

Plus value 10 % pour un montage en 4.0 m
Plus value 10 % pour un montage à la main

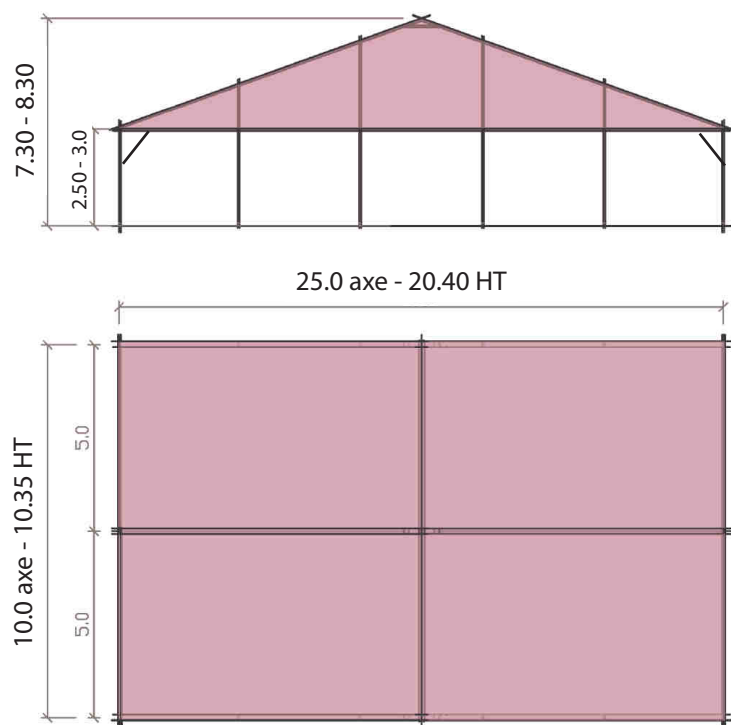
	contreventée	inter	pignon
Lestage	1687/2700	1325/2120	381/610

Entoilage

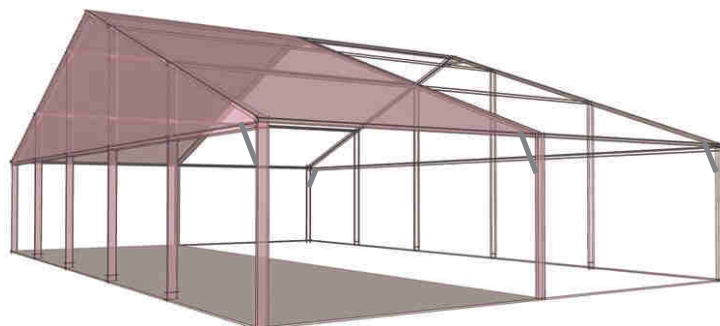
Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
120.0 ml - 5x	OUI	OUI	OUI	OUI



TENTE 20.0 m - 2 PANS



Plus value 10 % pour un montage en 4.0 m



Dispo en h: 3.0 et 4.0 m
Structure aluminium
Bâche toit PVC
Rideaux PVC

TENTE 25.0 m - 2 PANS

Entoilage

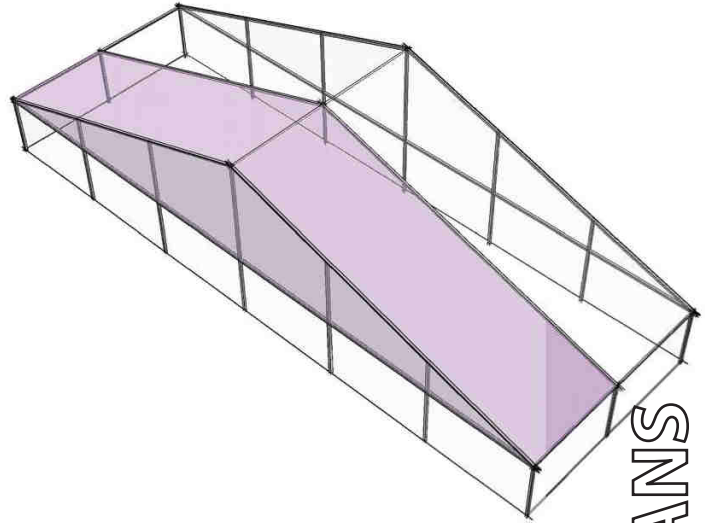
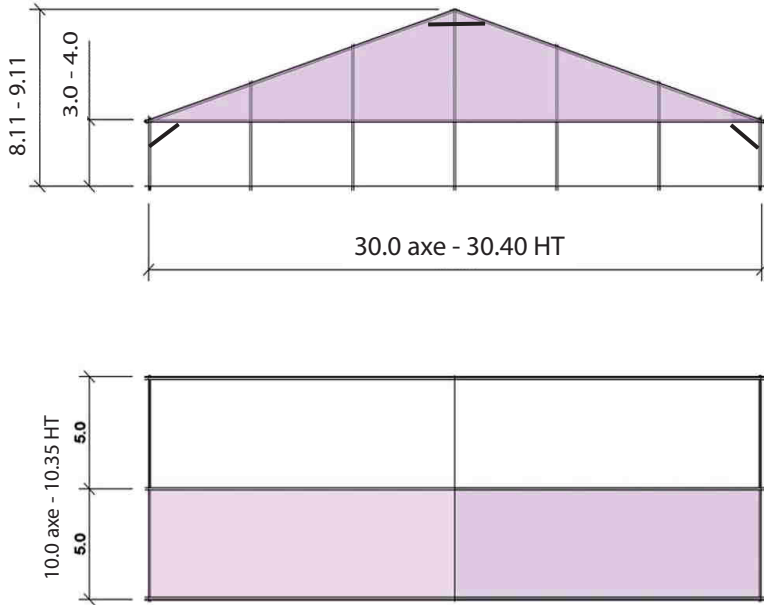
	contreventée	inter	pignon
Lestage	2262/3620	1500/2370	500/750

Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
120.0 ml - 5x	OUI	OUI	OUI	OUI



Attention bracon supérieur et lateral
Toutes les fermes Inters et Pignons

Plus value 10 % pour un montage en 4.0 m



Dispo en h: 3.0 et 4.0 m
Structure aluminium
Bâche toit PVC
Rideaux PVC

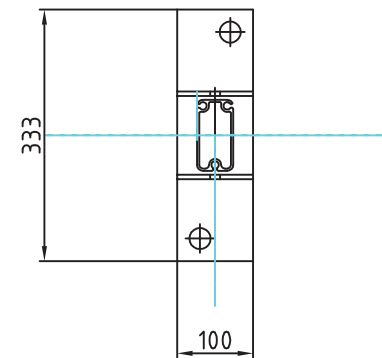
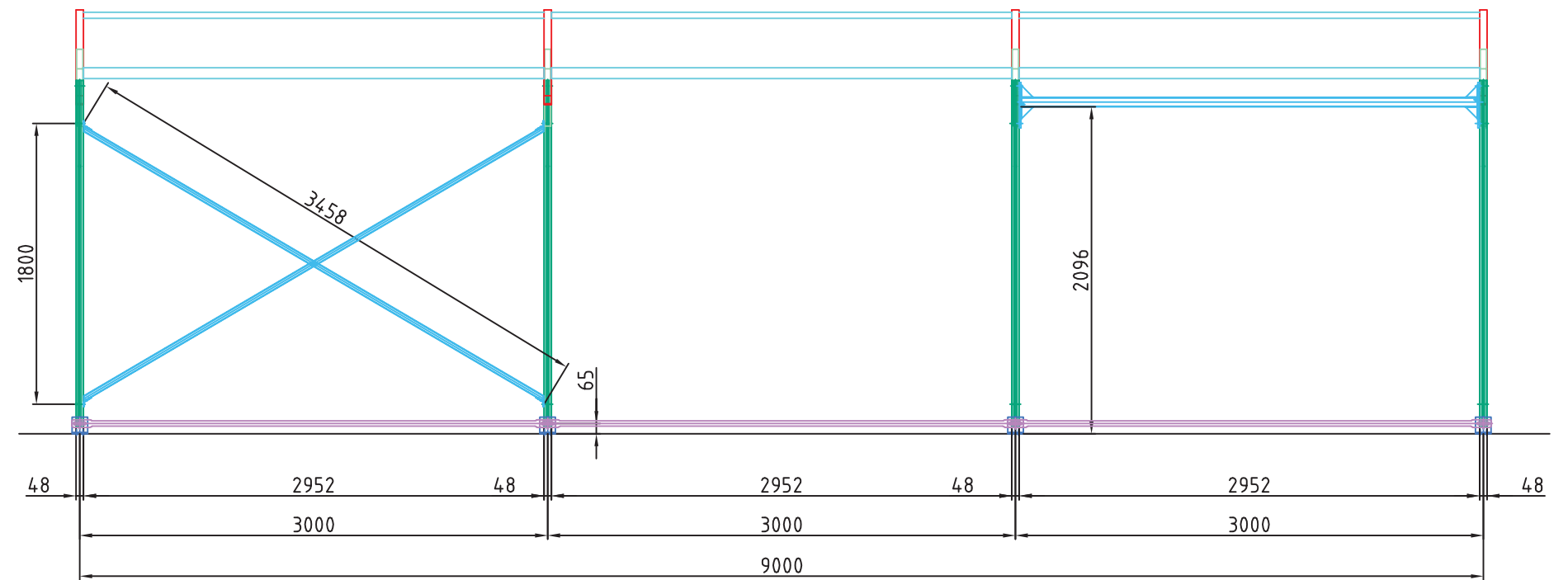
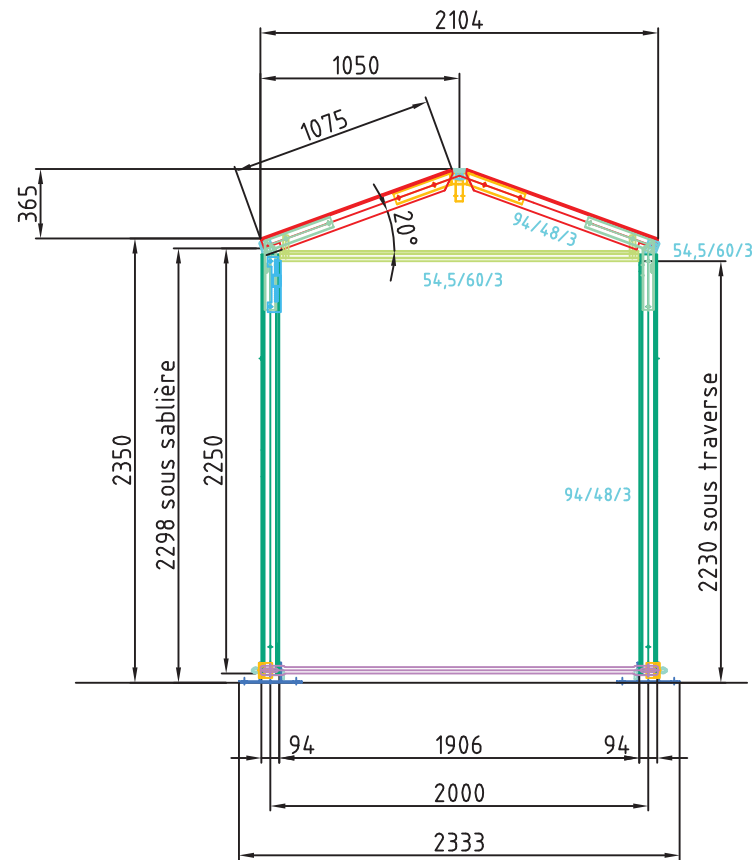
	contreventée	inter	pignon
Lestage	2262/3620	1500/2370	500/750

Entoilage

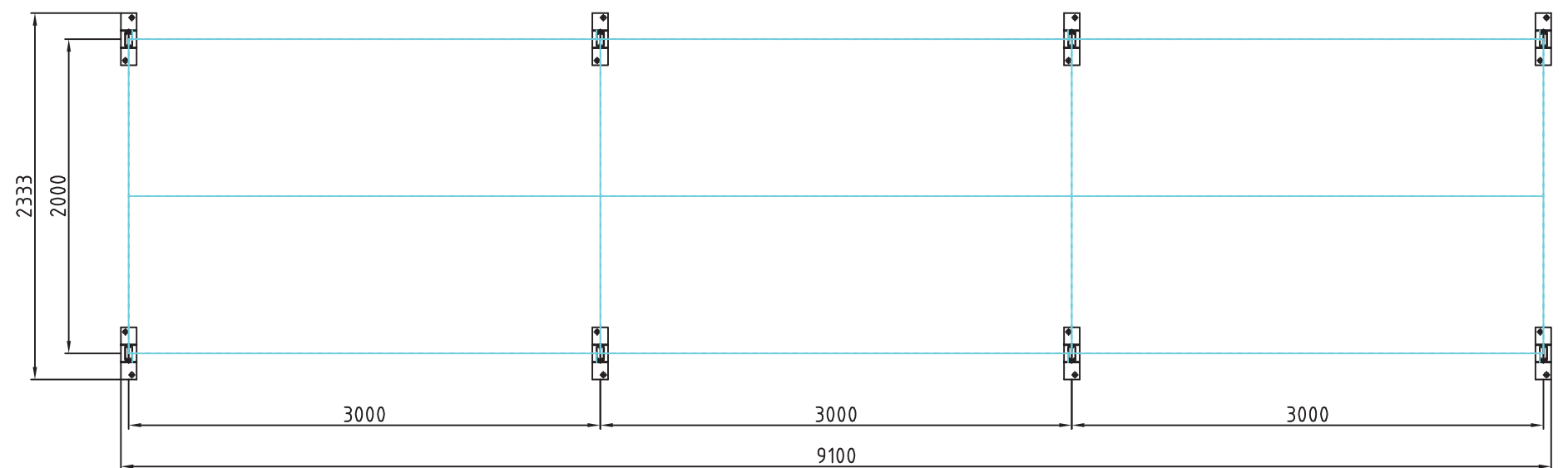
Structure	Toit cristal	Pignon cristal	rideaux cristal	Rideaux fenetres
110.0 ml - 5x	OUI	OUI	OUI	OUI

TENTE 30.0 m - 2 PANS

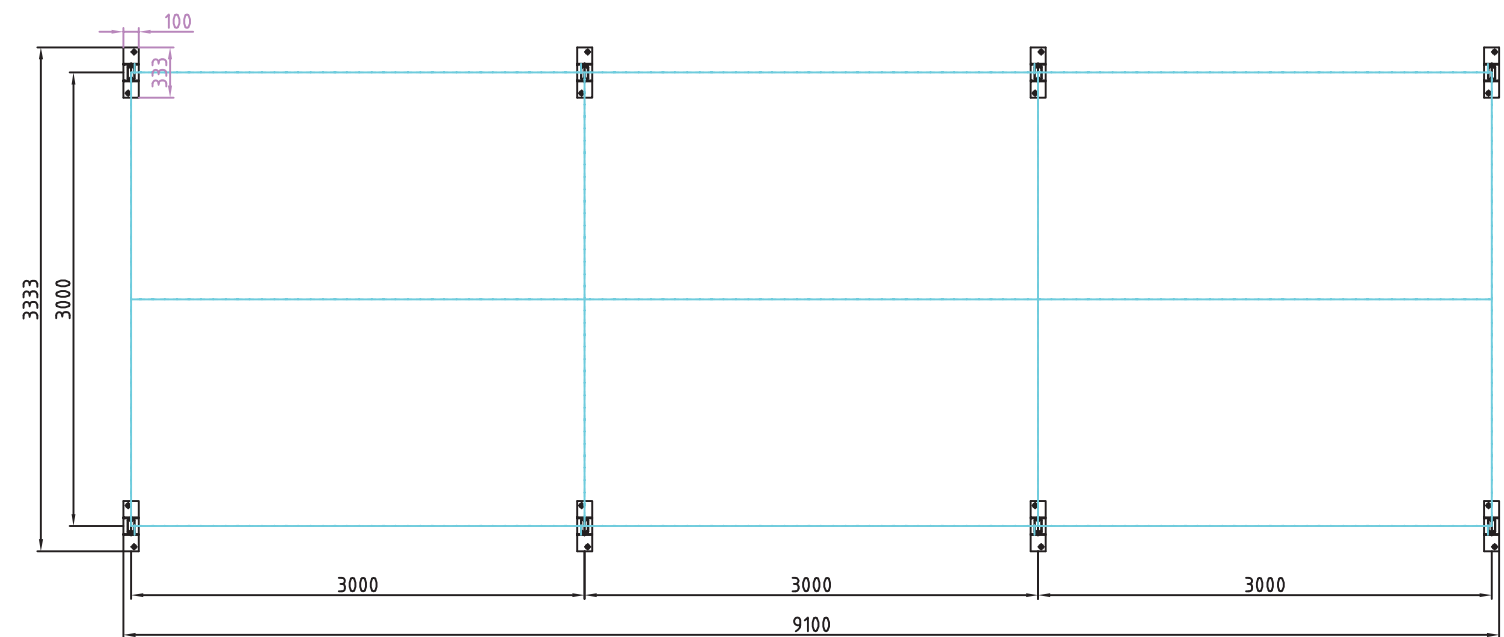
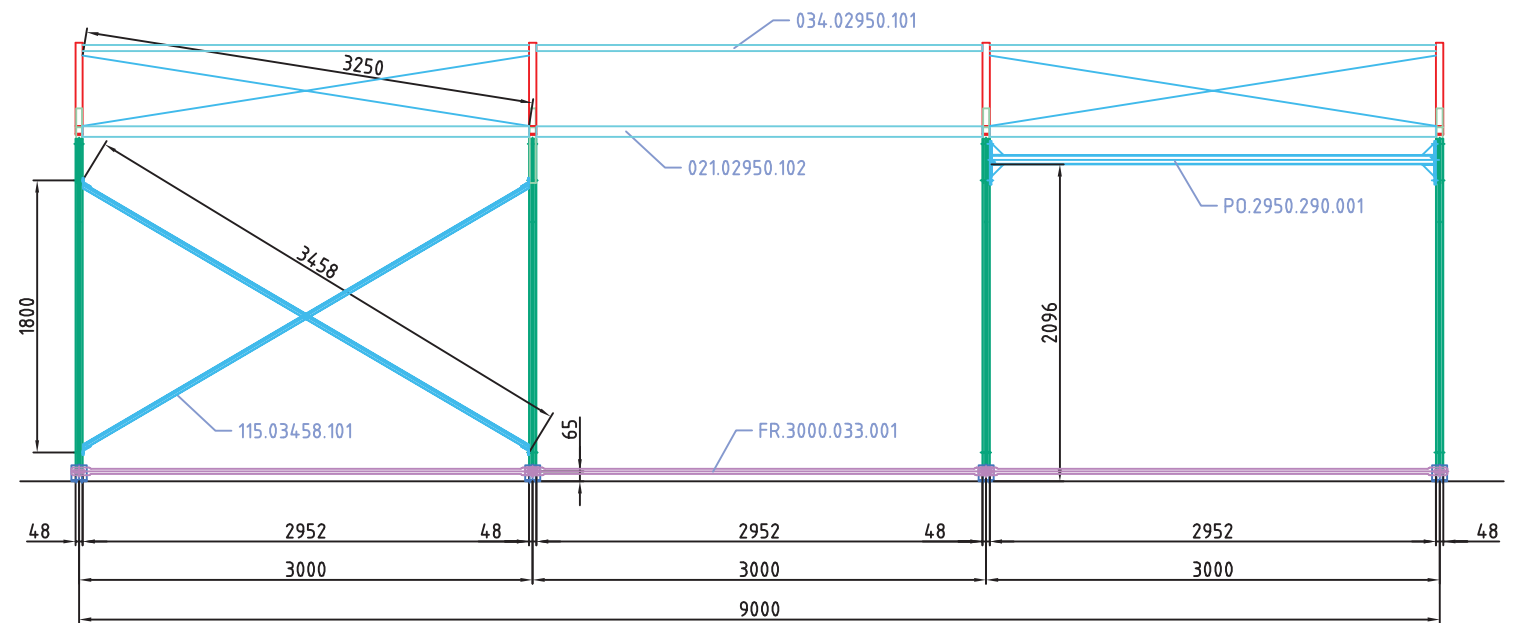
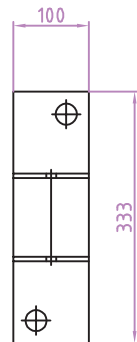




Profil ferme : 94 x 48 x 3 mm
 Profil sablière : 54.5 x 60 x 3 mm
 Profil Traverse : 54.5 x 60 x 3 mm



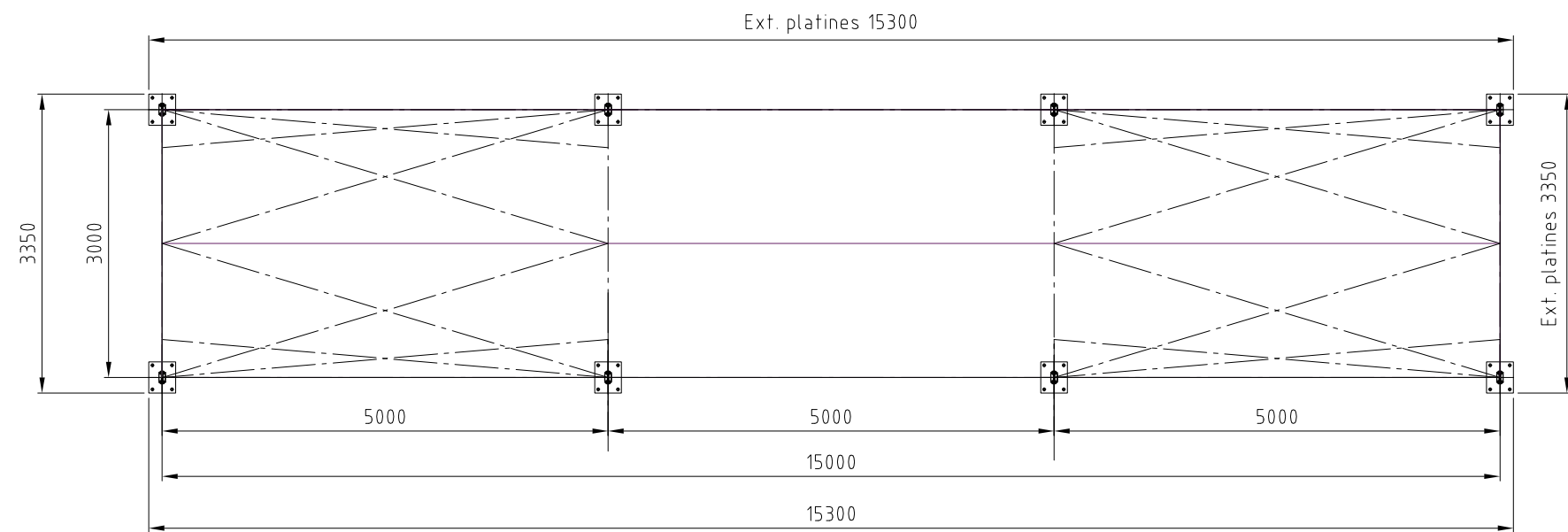
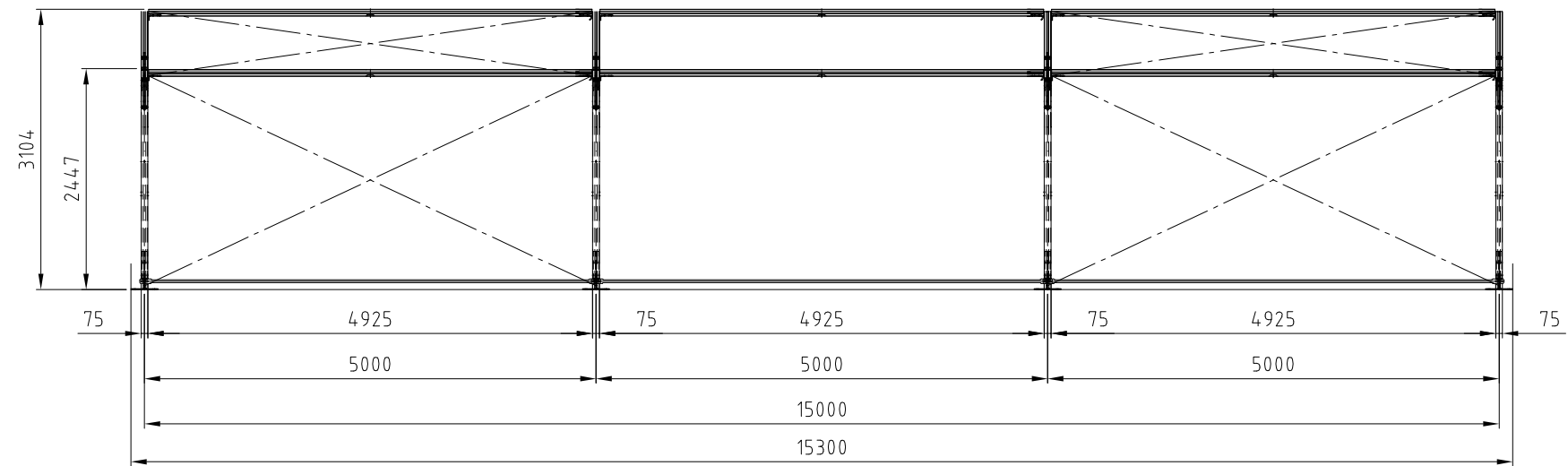
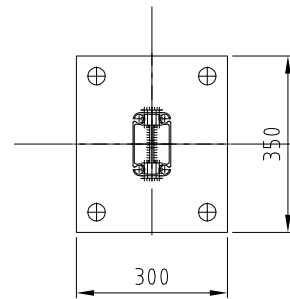
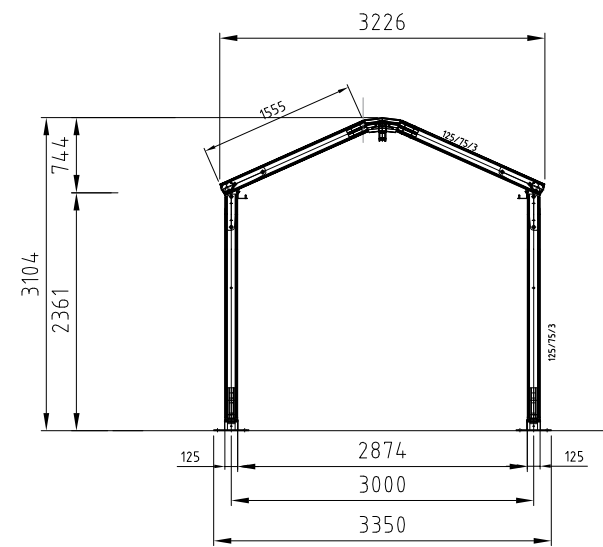
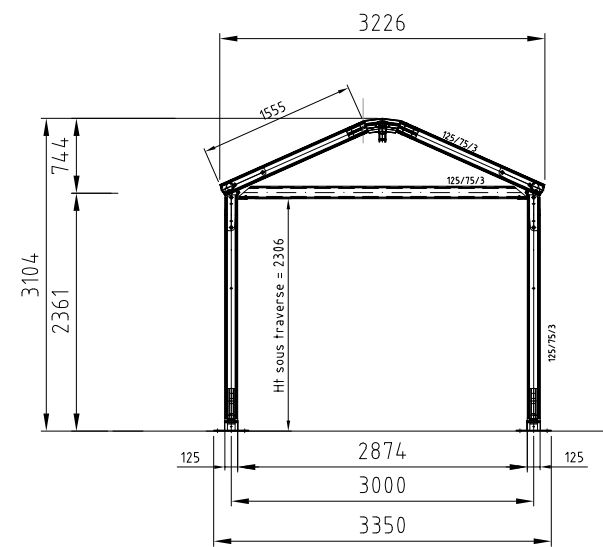
Exemple plancher dimensions : 2.0 x 9.0 m

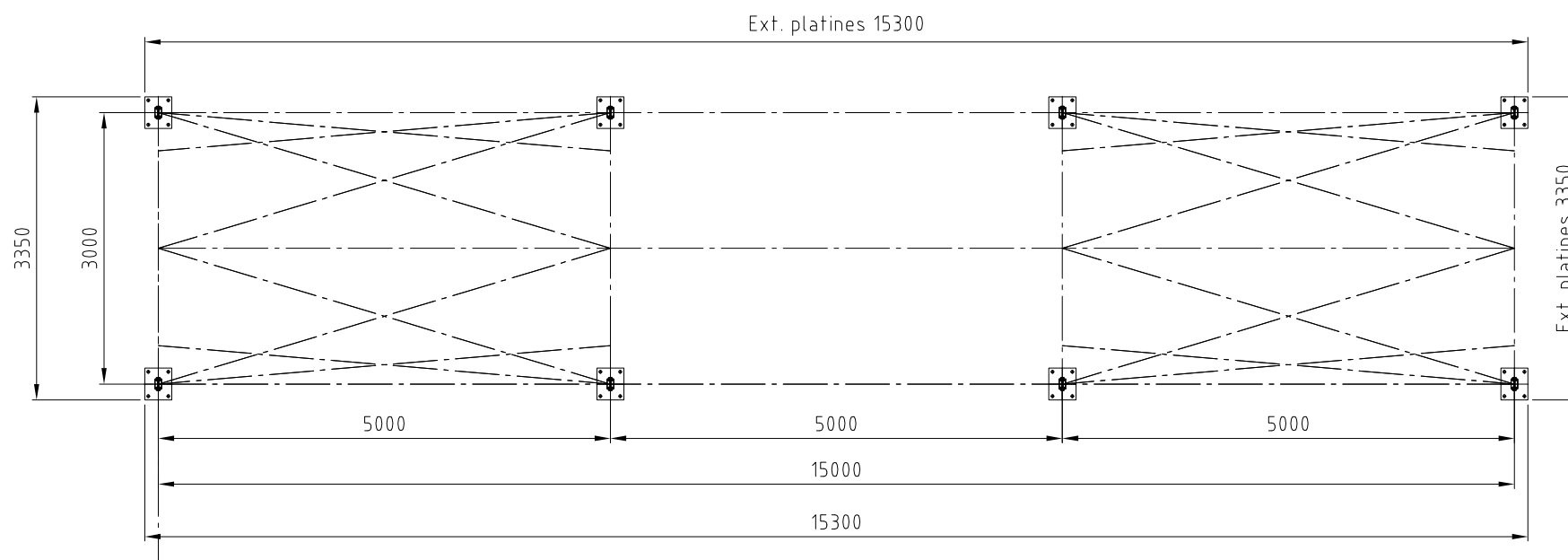
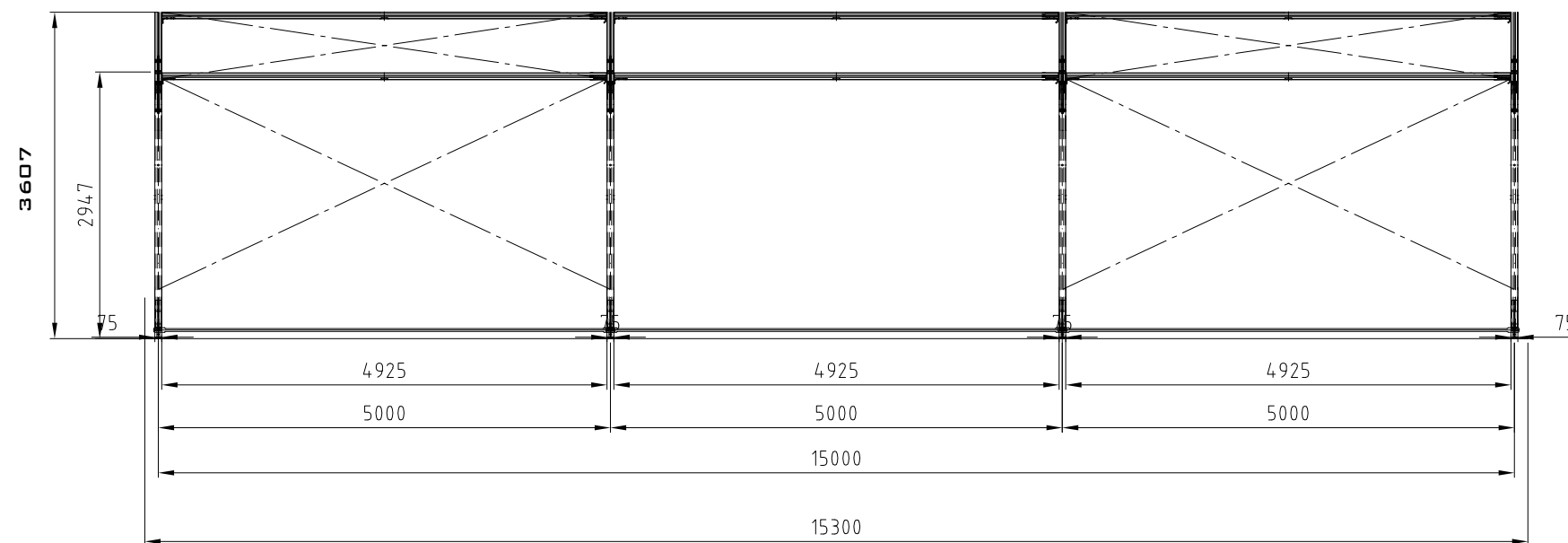
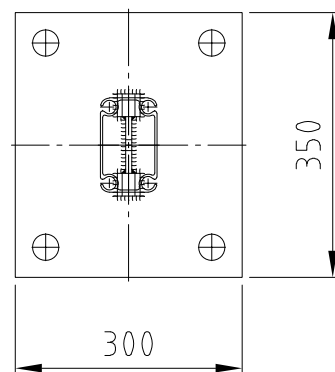
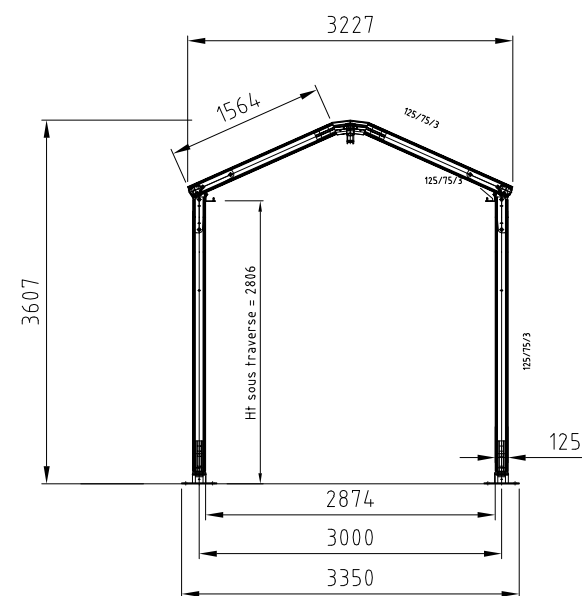
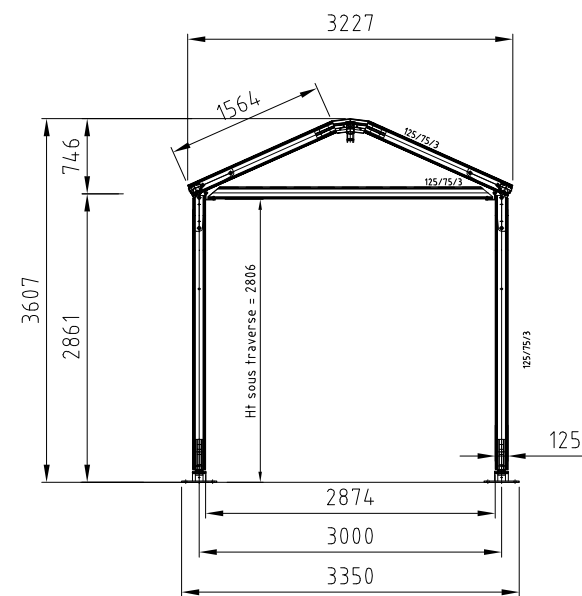



CONSTRUCTIONS TUBULAIRES TECH S.A.
www.ct-tech.ch LOCATION DE TENTES info@ct-tech.ch

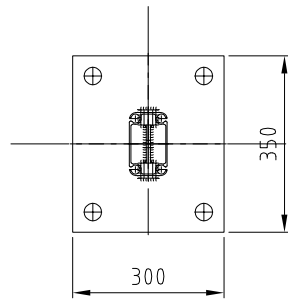
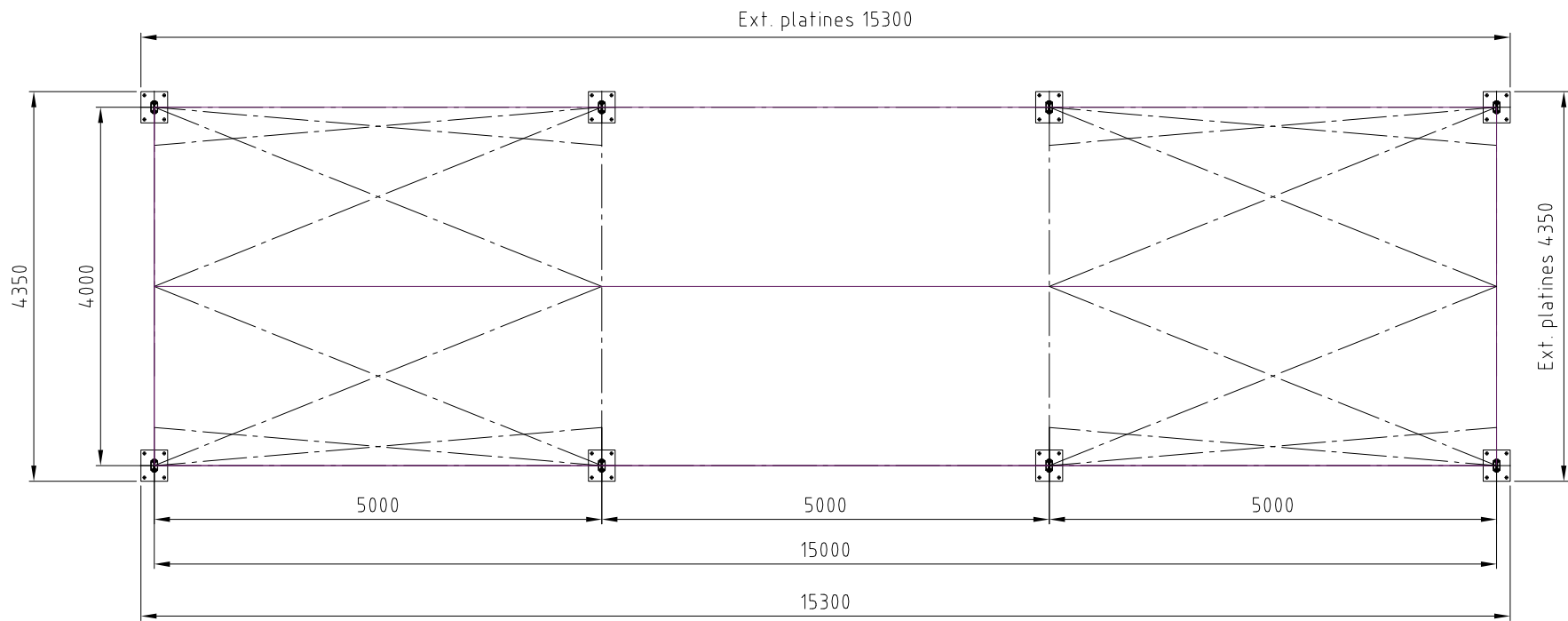
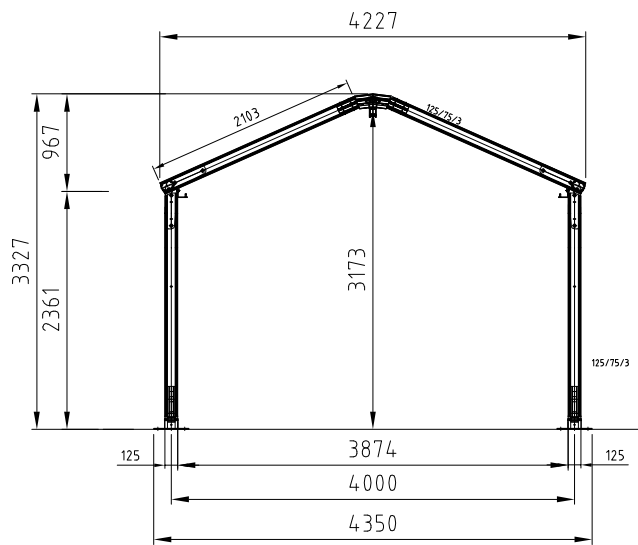
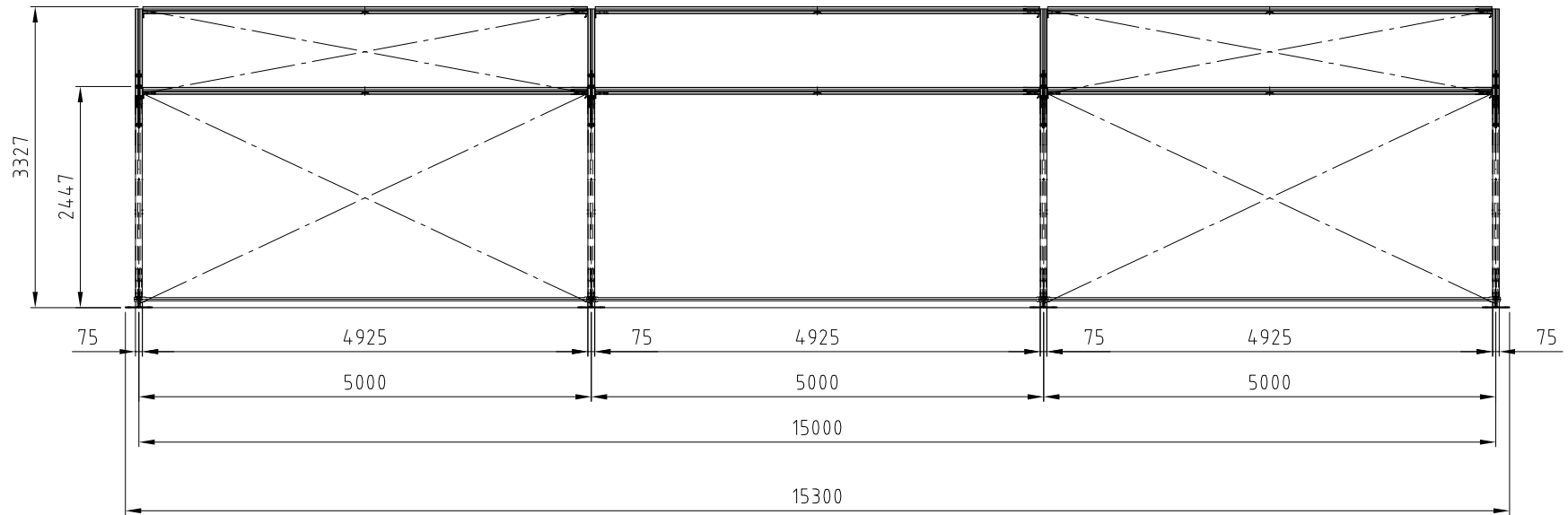
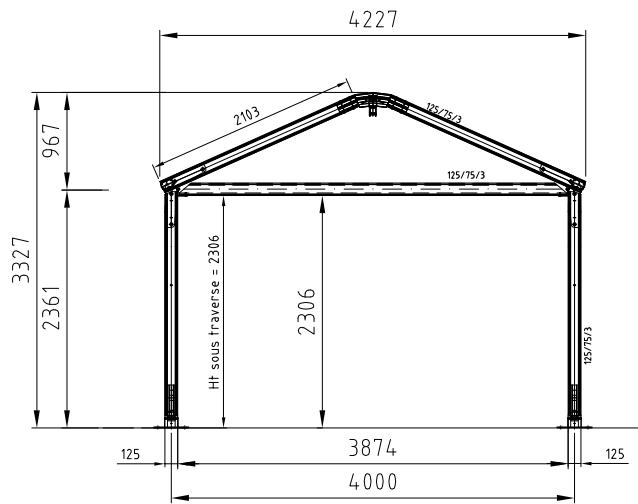
Dessin : Jcp	Le 10-08-2021	
Echelle : NON	Page 1/1	A3

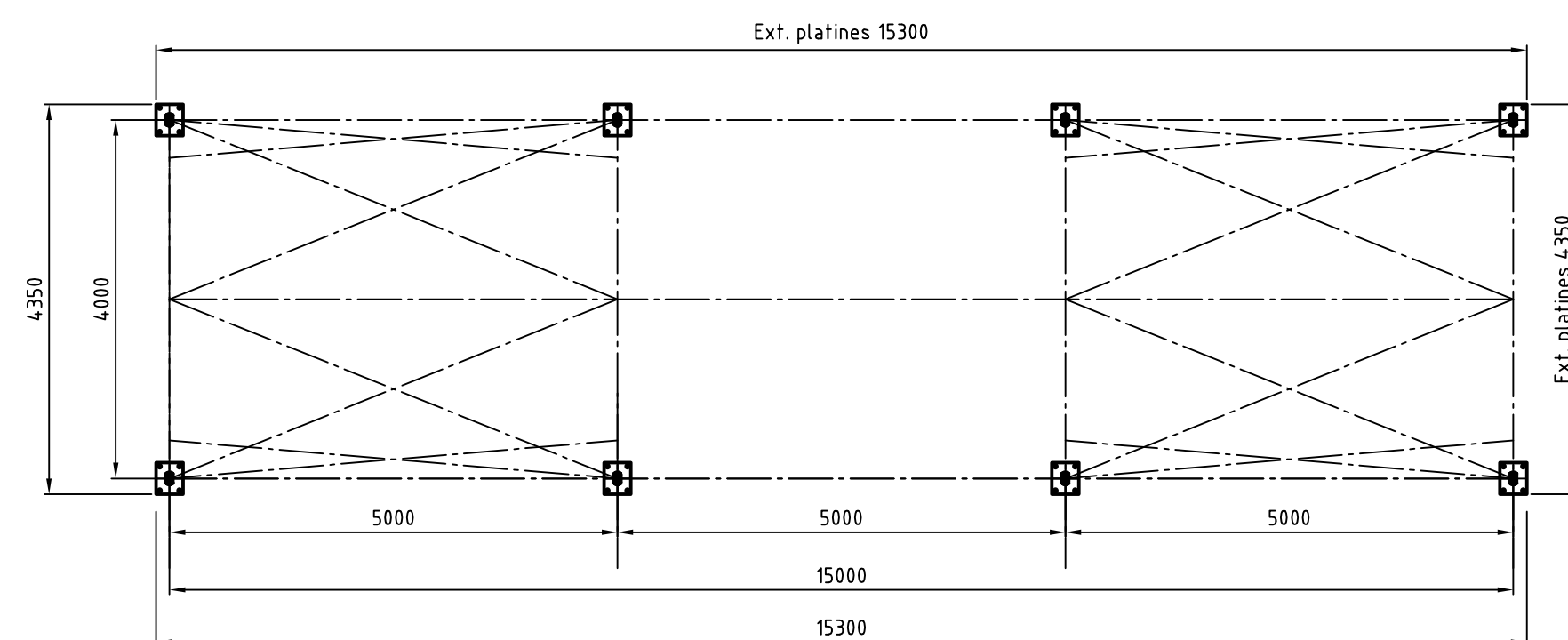
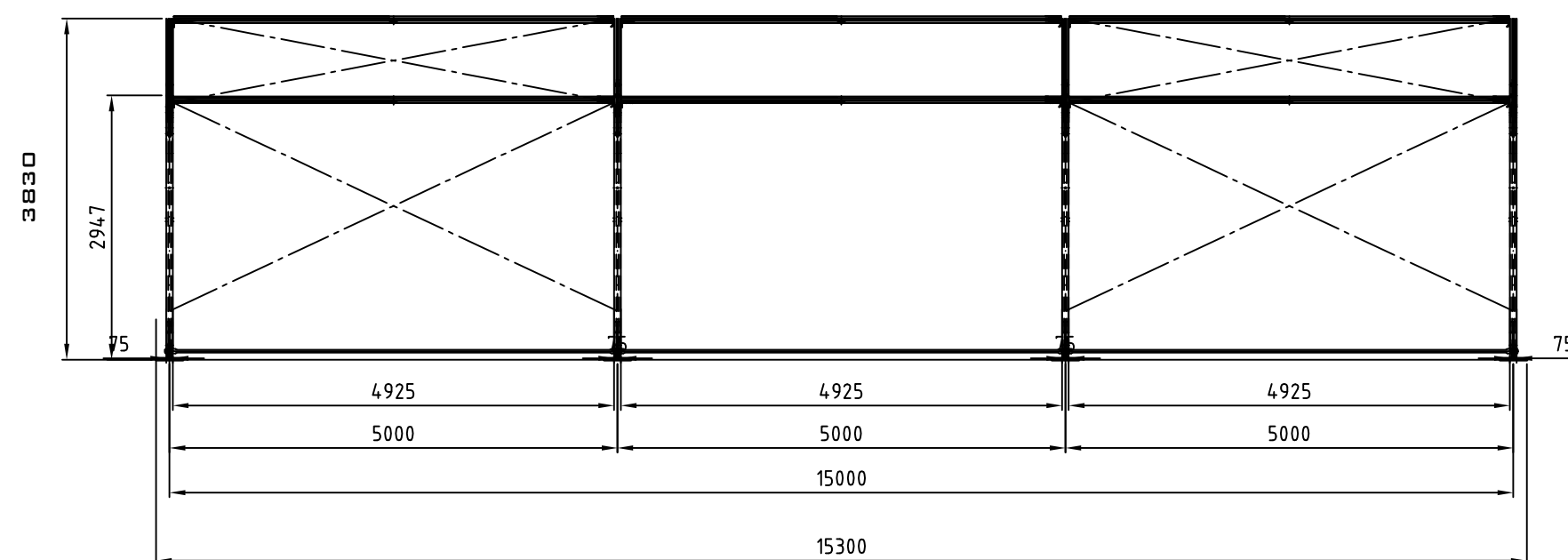
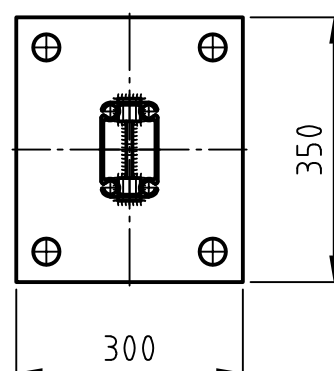
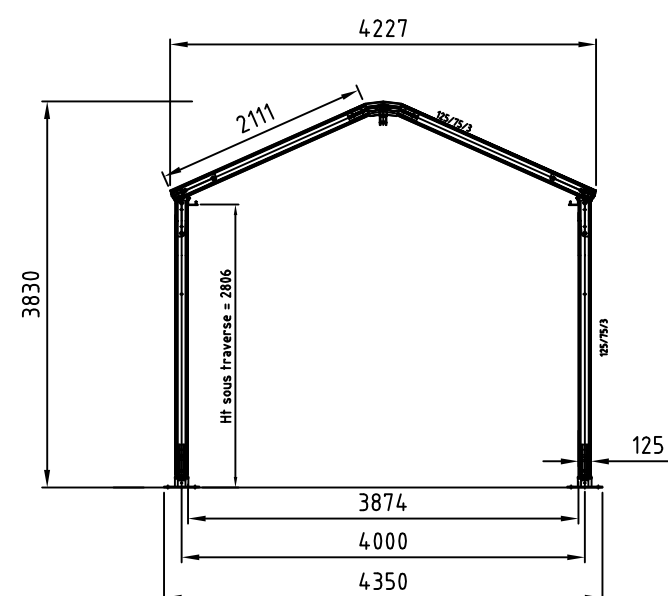
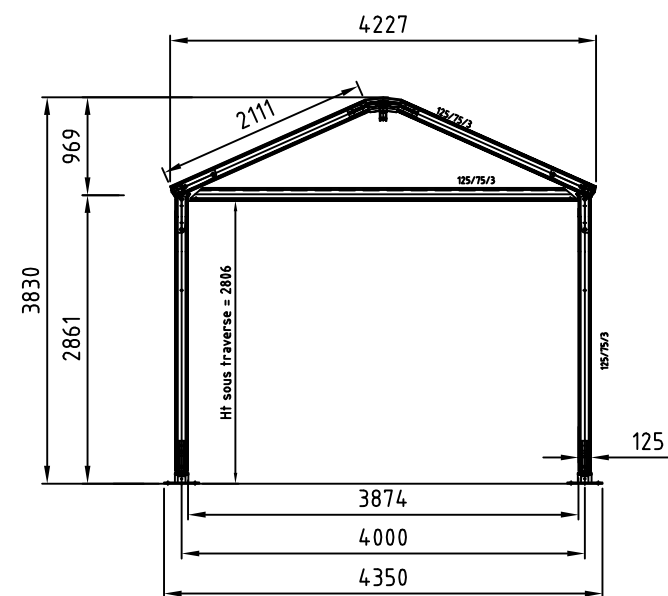
3.0 / 2.50 M	200 KG PAR POTEAU
--------------	-------------------

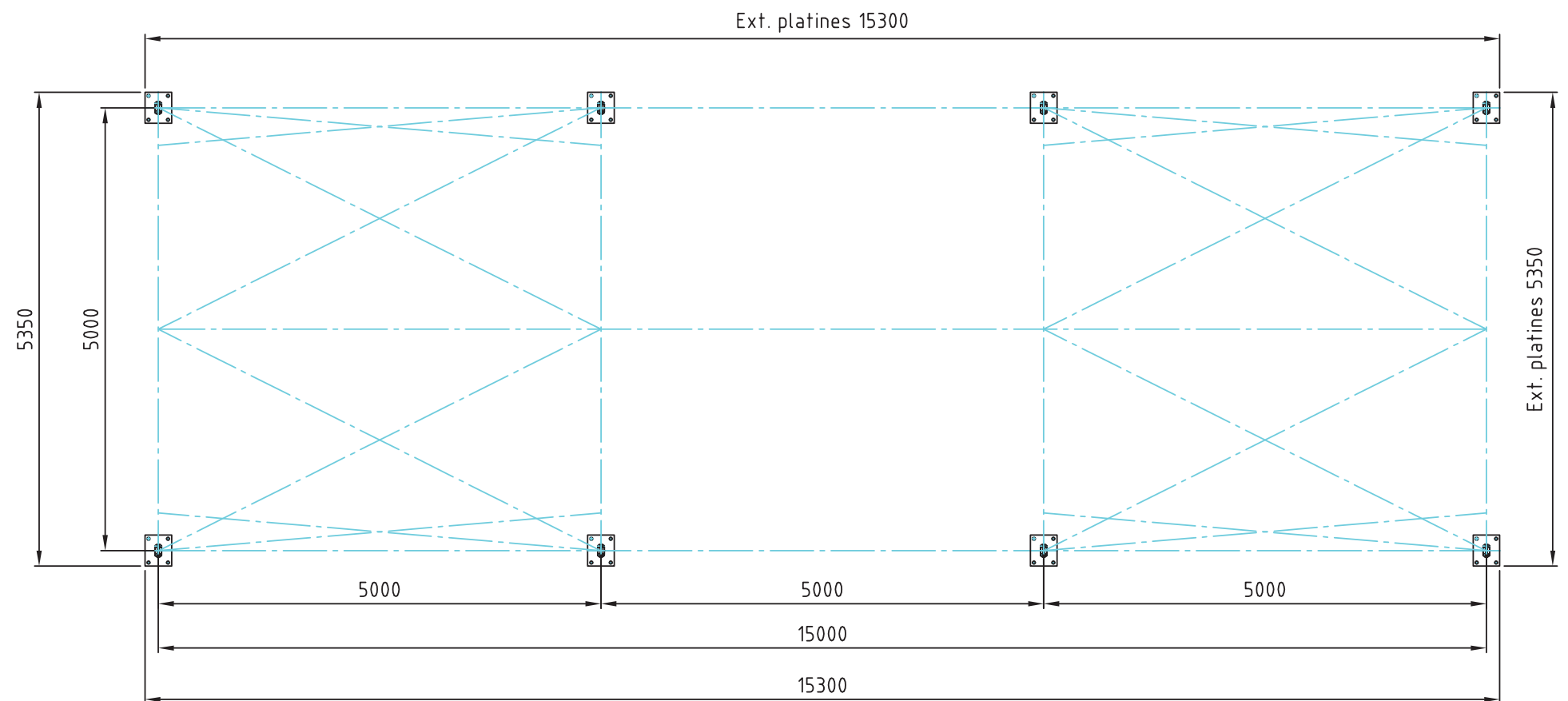
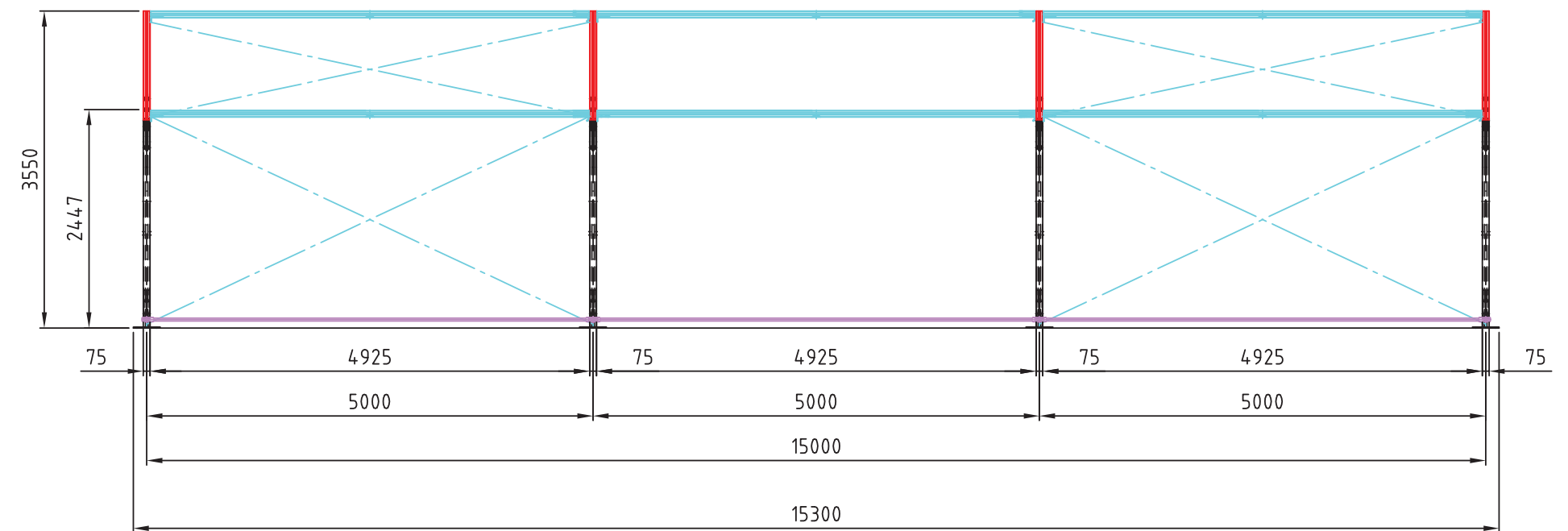
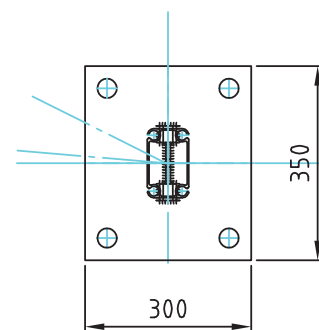
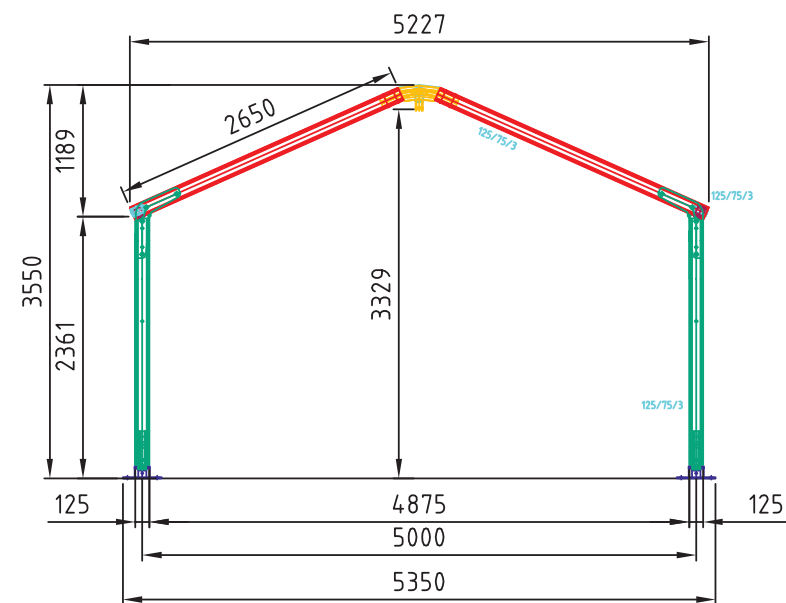
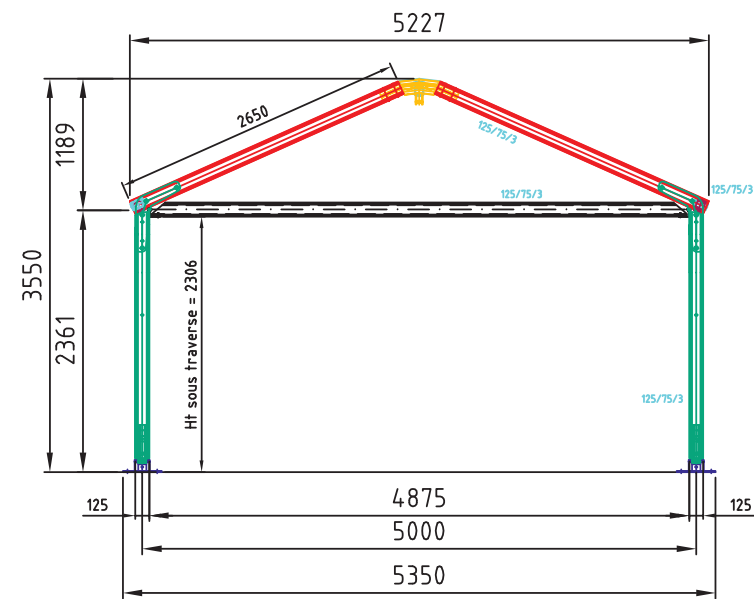




4.0 / 2.50 M	200 KG PAR POTEAU
--------------	-------------------

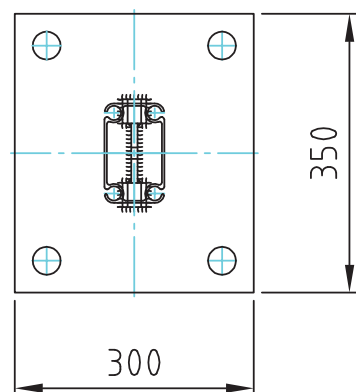
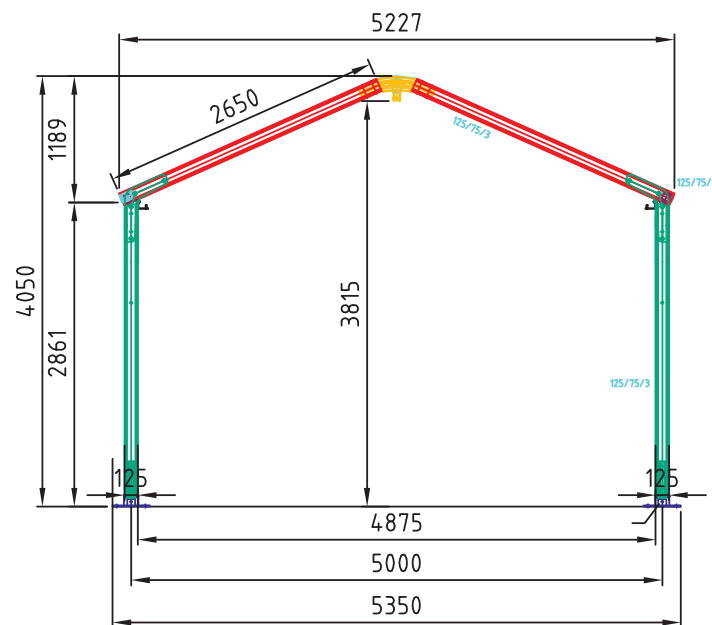
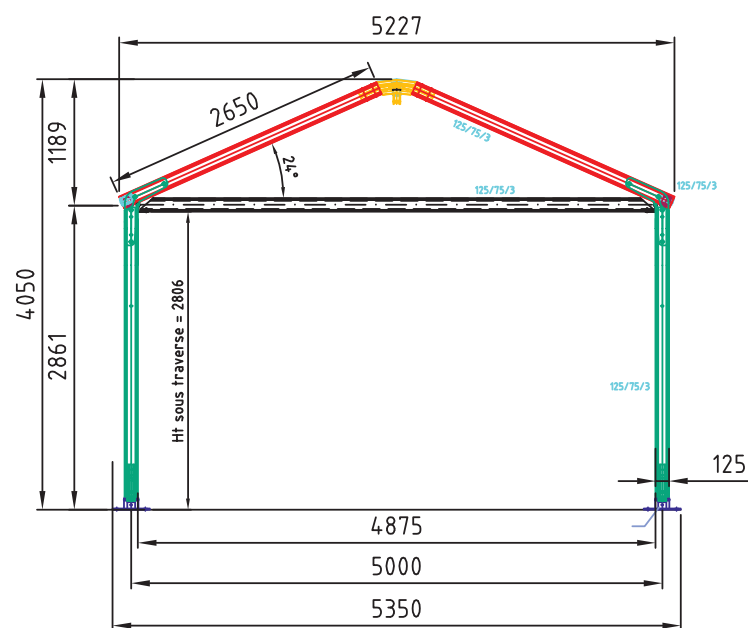






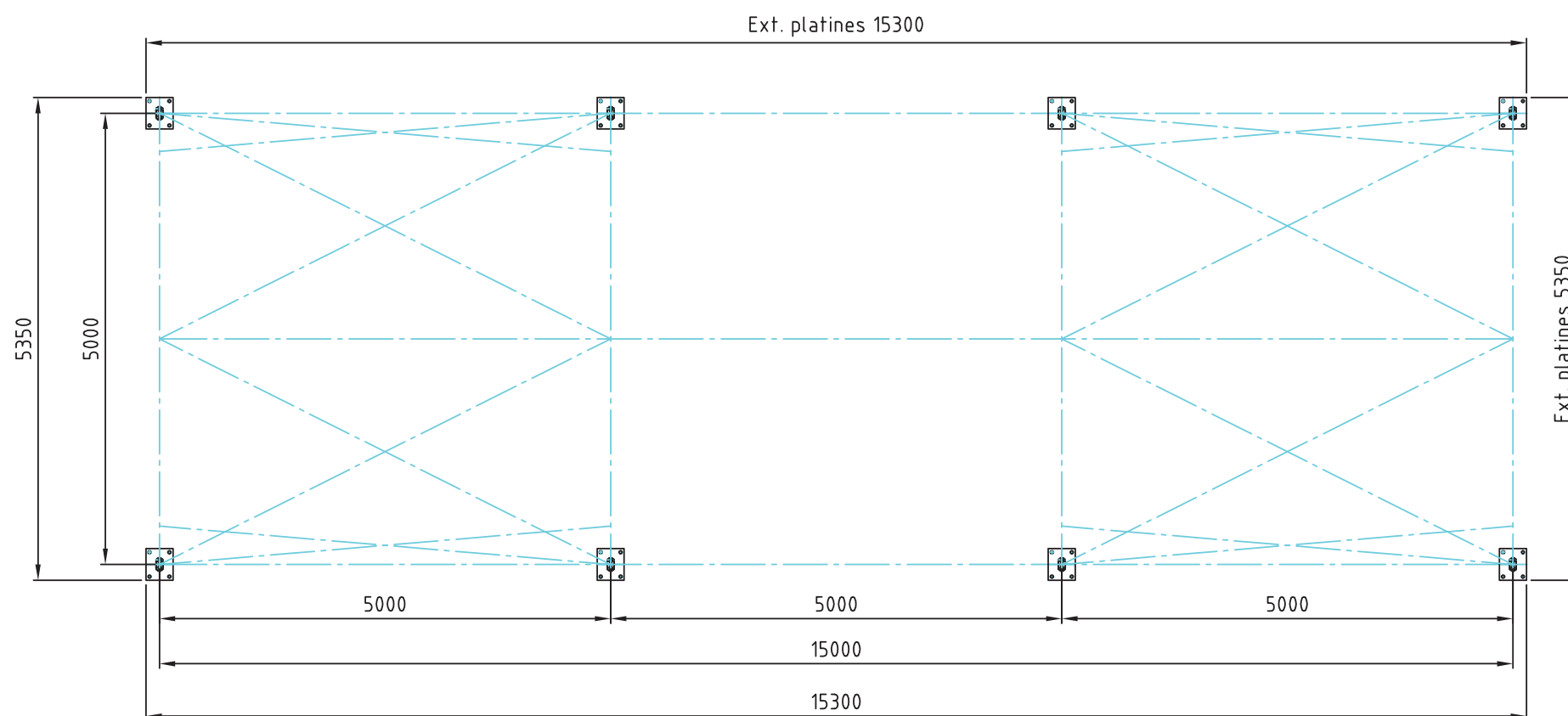
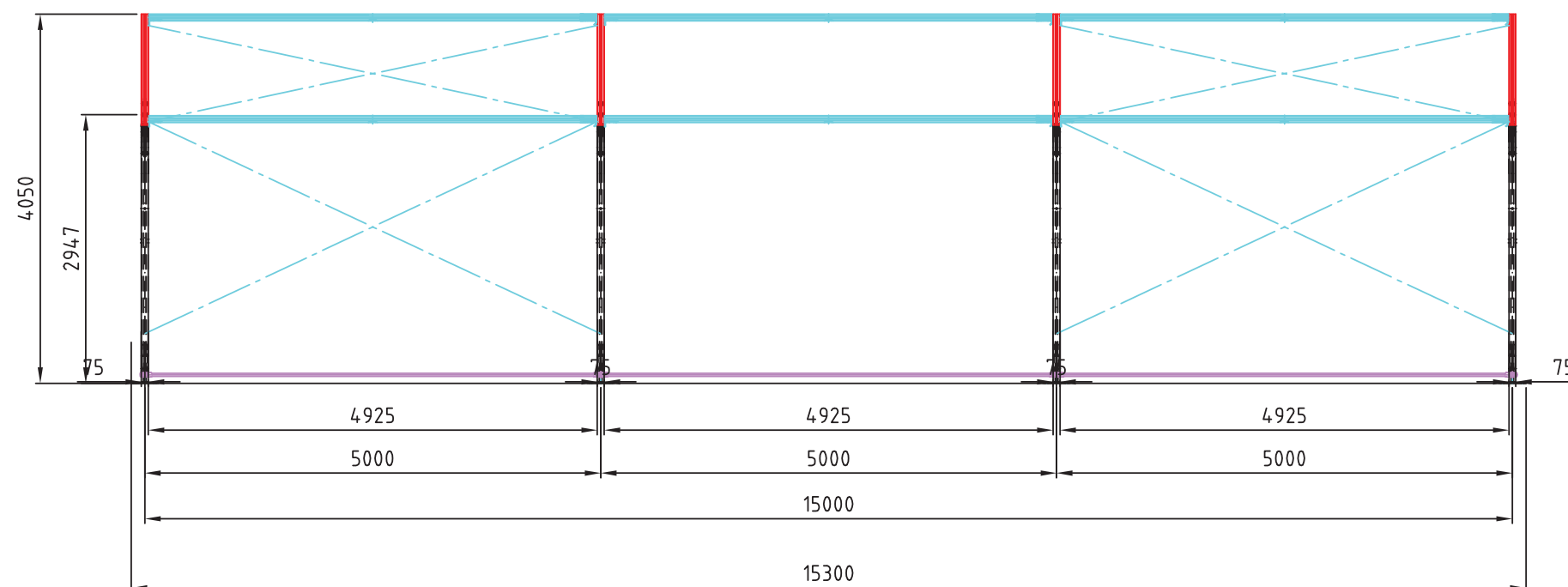
Tous profils : 125 x 75 x 3 mm

Dimensions plancher 5.20 x 15.20 m

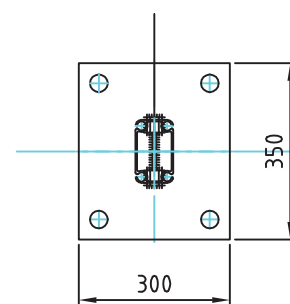
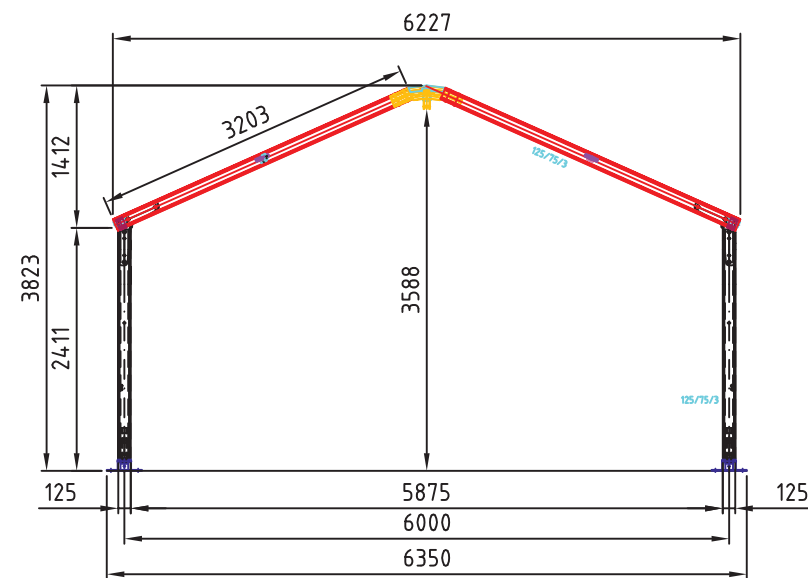
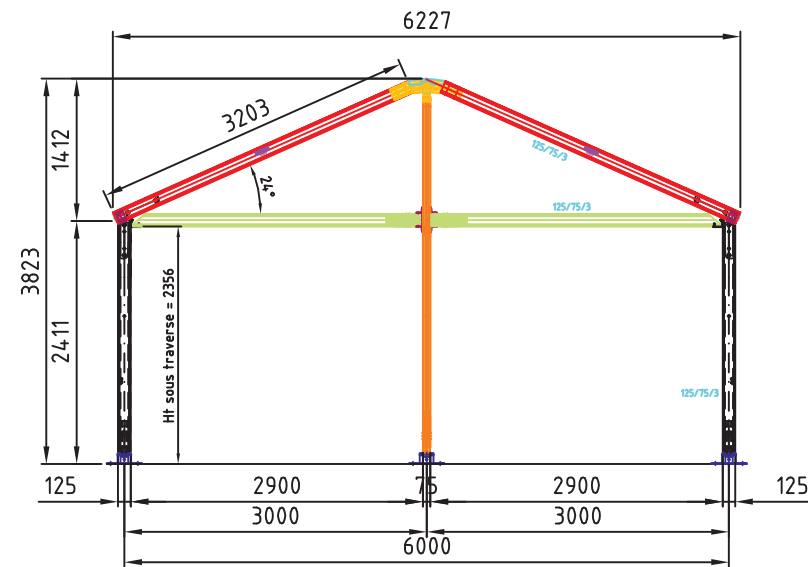


Tous profils : 125 x 75 x 3 mm

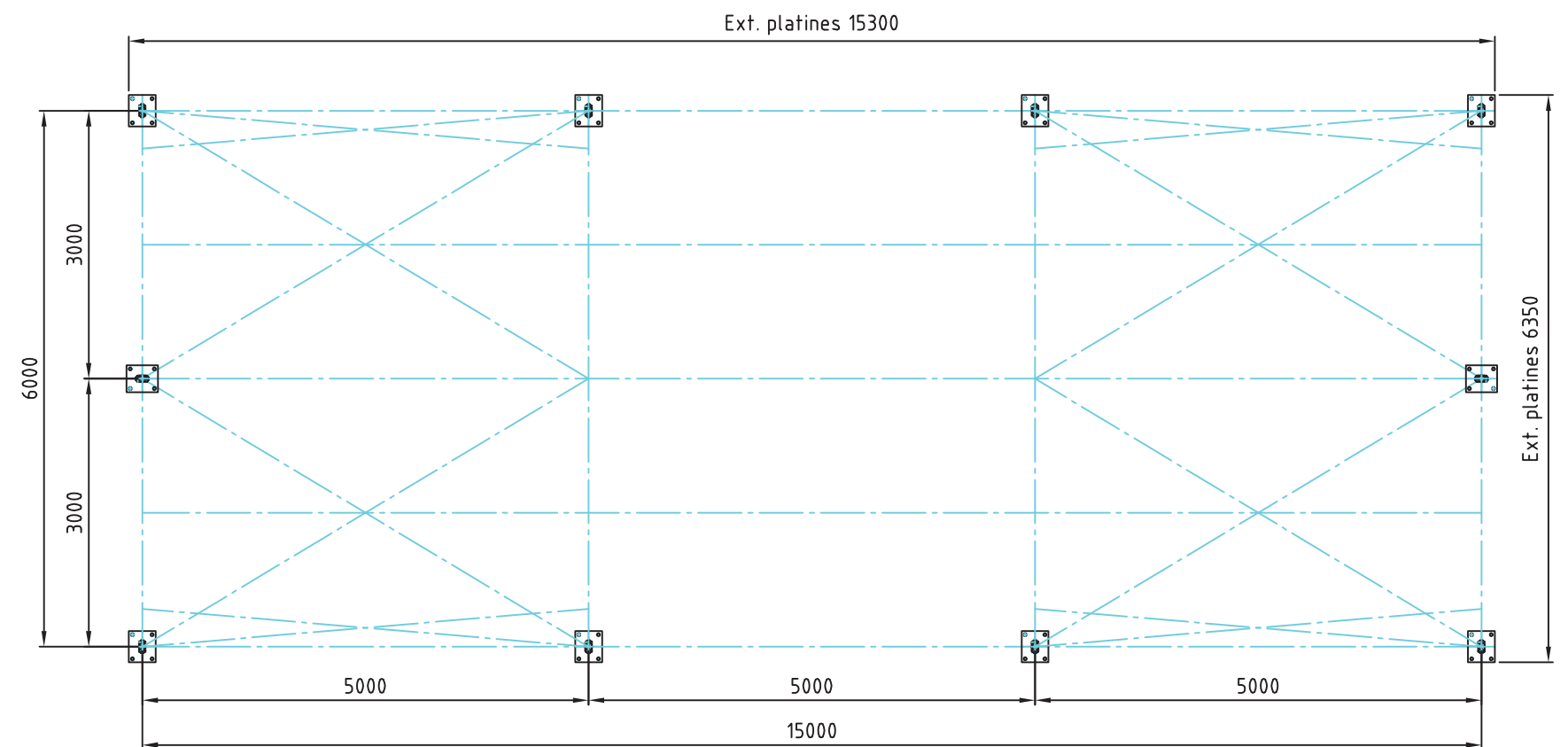
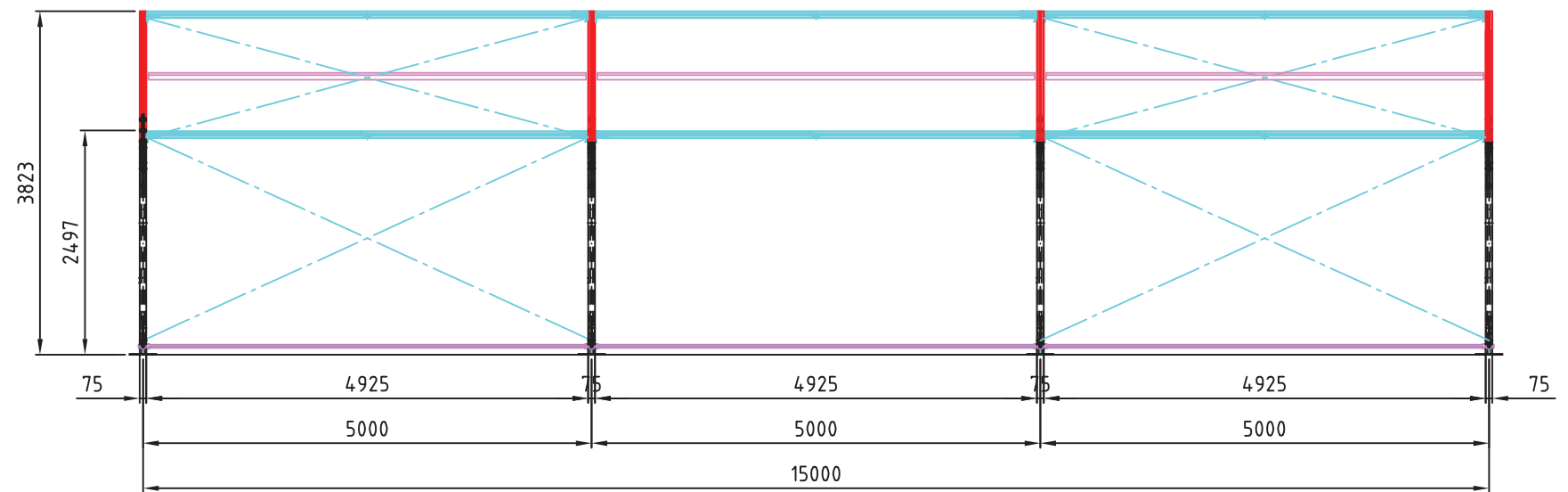
5,0 m	300	480	300	480	300	480
-------	-----	-----	-----	-----	-----	-----



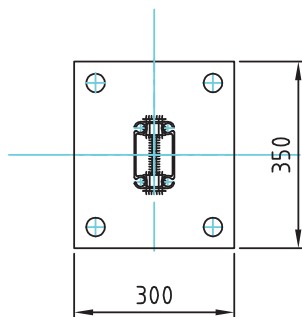
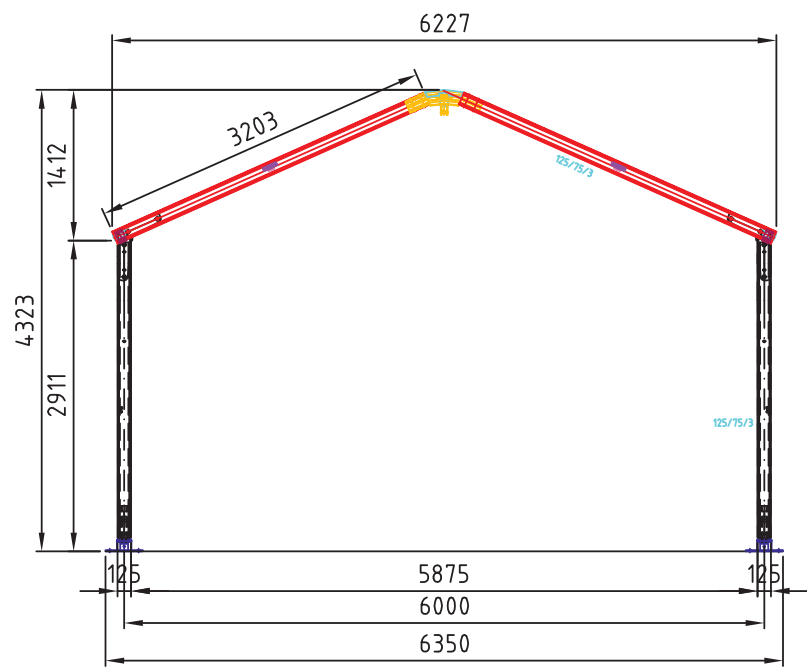
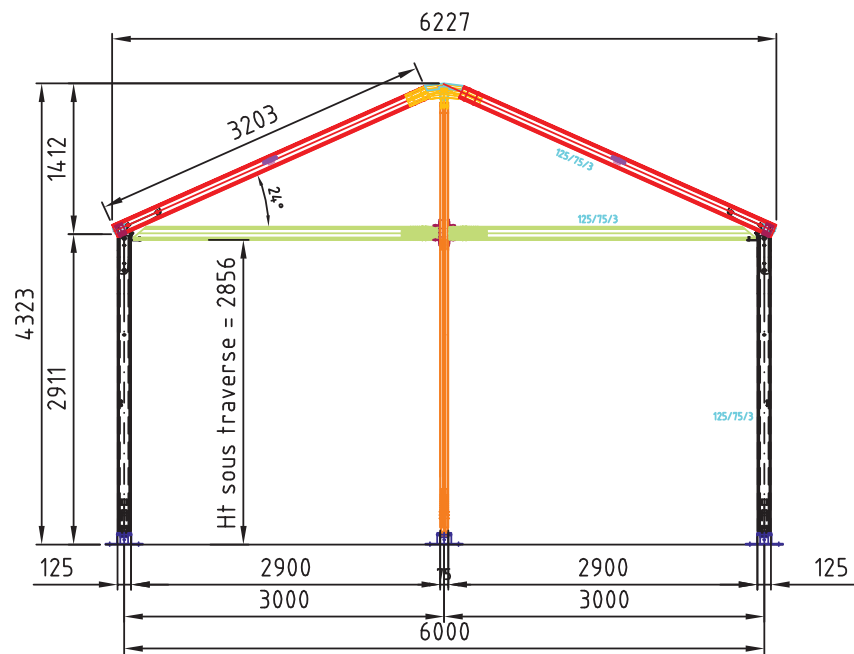
Dimensions plancher 5.20 x 15.20 m



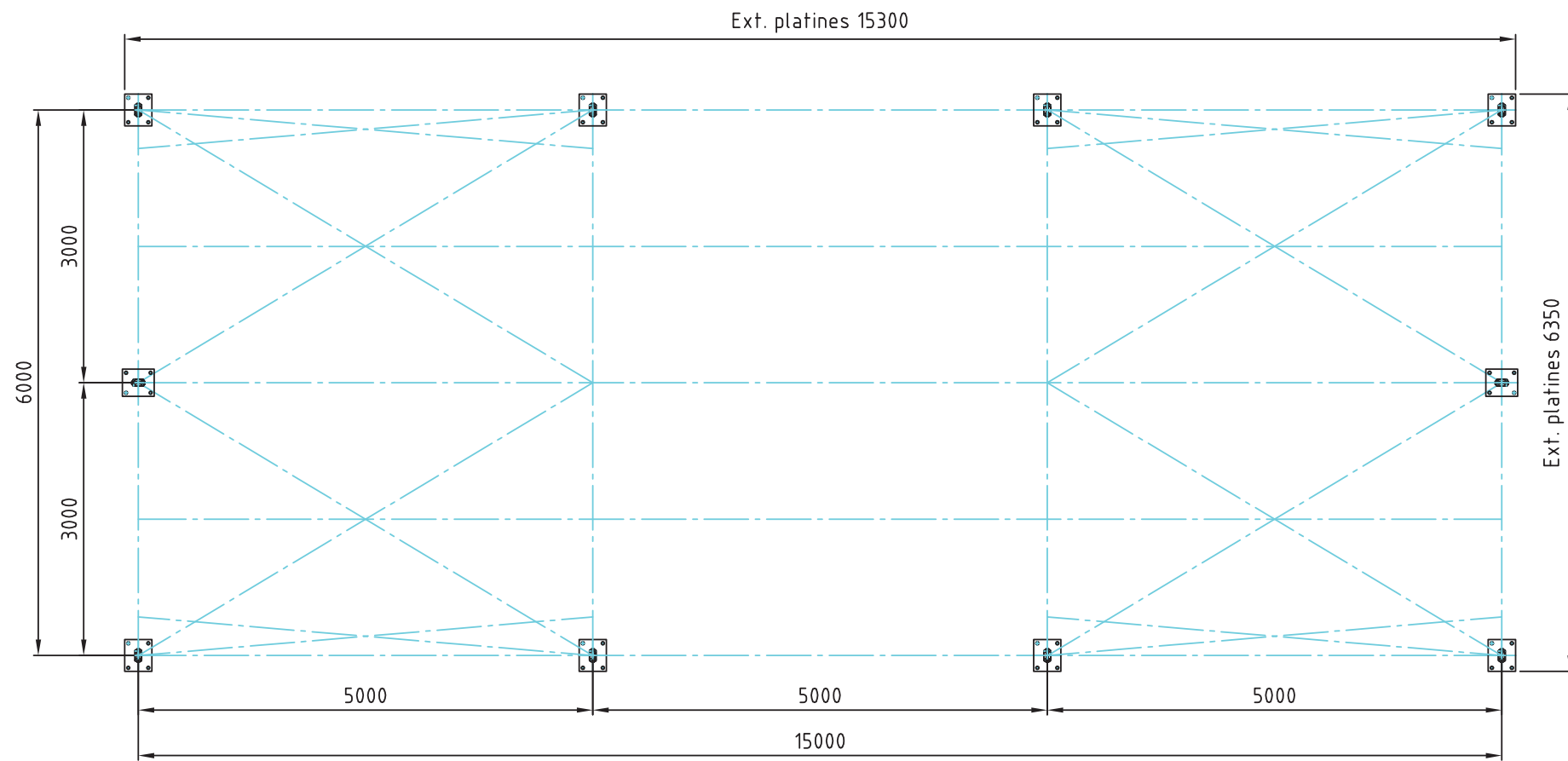
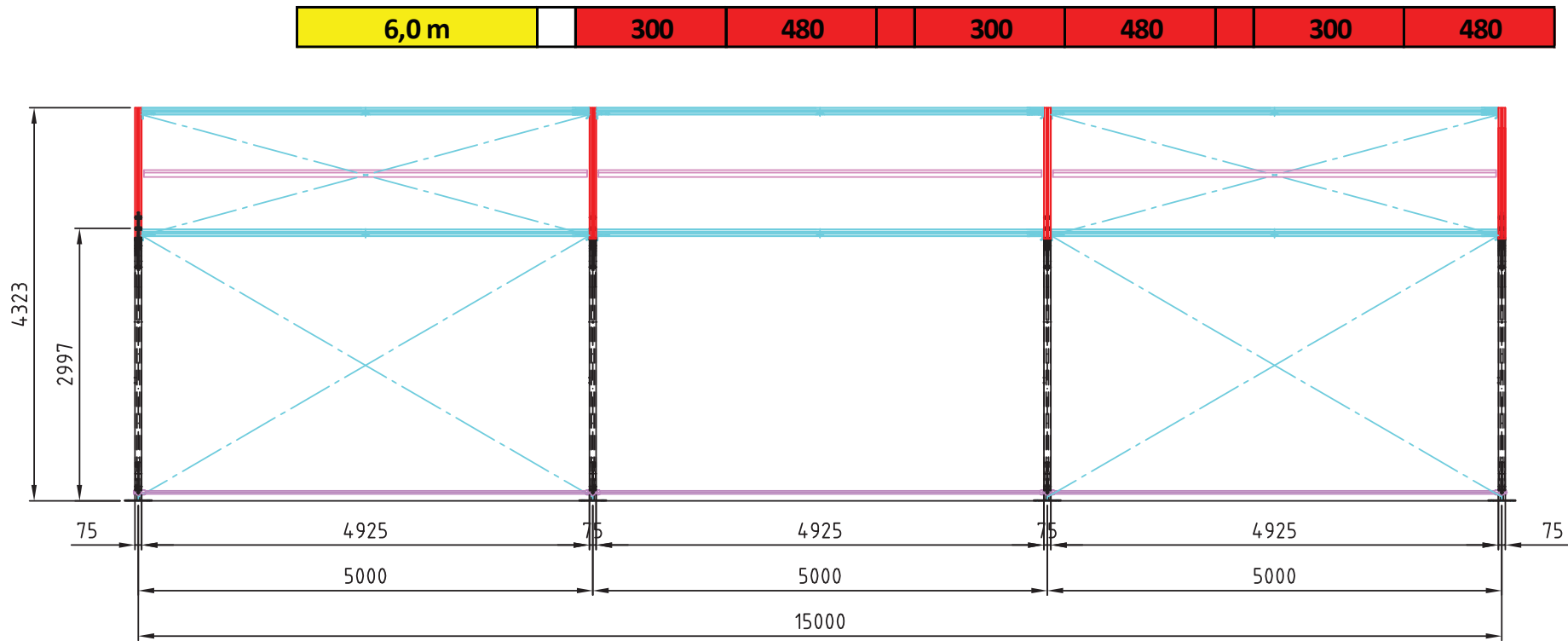
Profil ferme : 125 x 75 x 3 mm
 Profil traverse pignon : 125 x 75 x 3 mm
 Profil faitage : 125 x 75 x 3 mm
 Profil sablière : 125 x 75 x 3 mm
 Profil panne inter : 60 x 60 x 3 mm



Plancher : 6.20 x 15.20 m

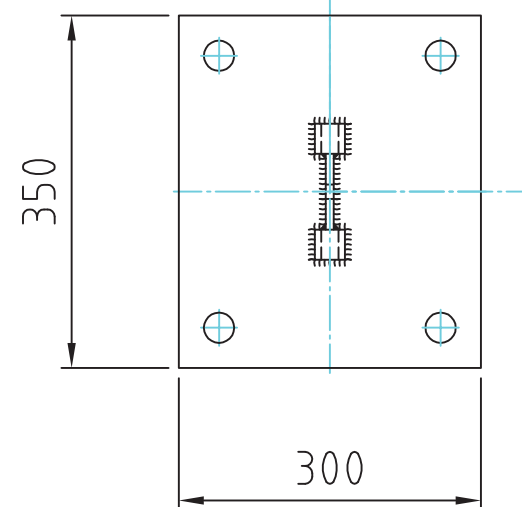


Profil ferme : 125 x 75 x 3 mm
Profil traverse pignon : 125 x 75 x 3 mm



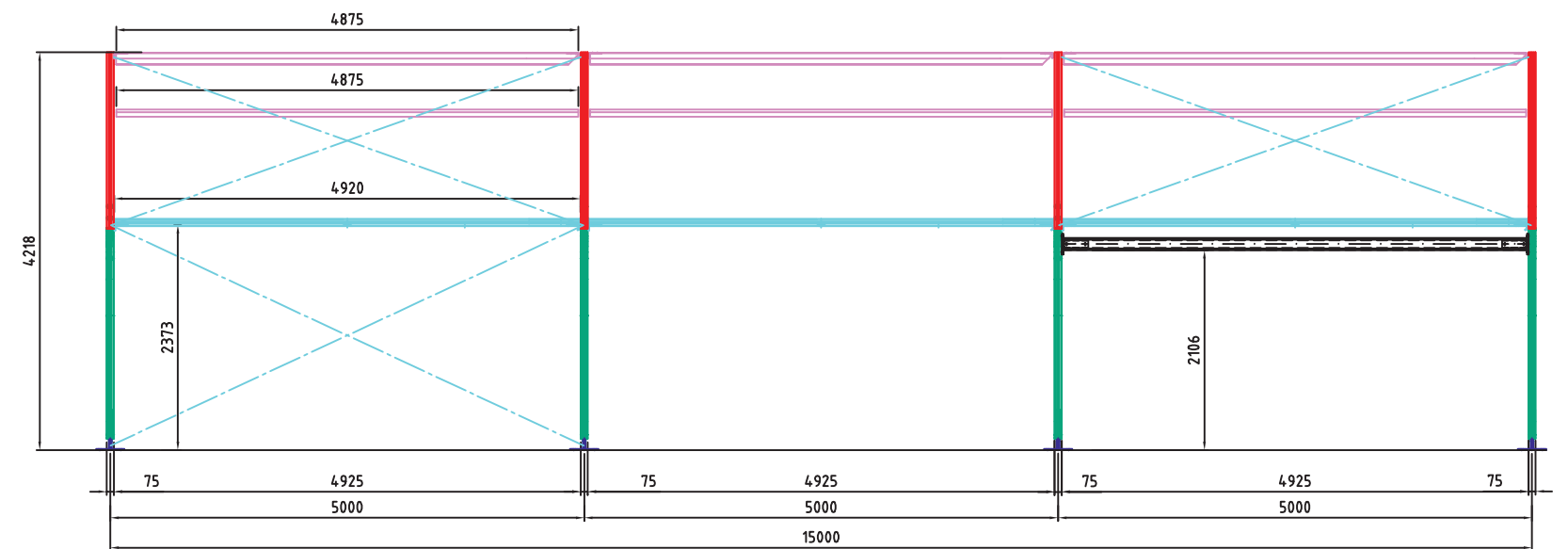
Profil faitage : 125 x 75 x 3 mm
Profil sablière : 125 x 75 x 3 mm
Profil panne inter : 60 x 60 x 3 mm

Plancher dimensions : 6.20 x 15.20 m

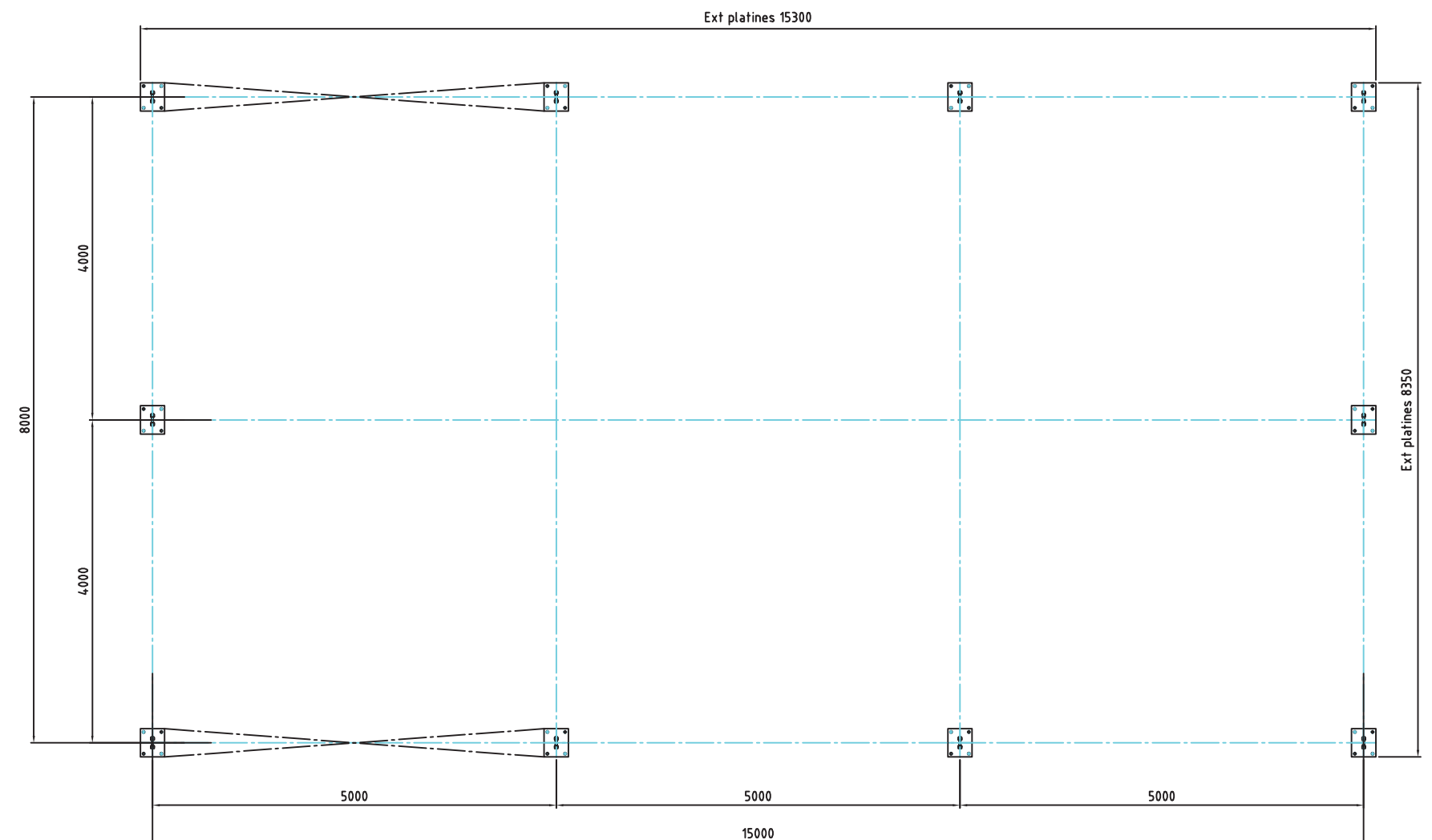


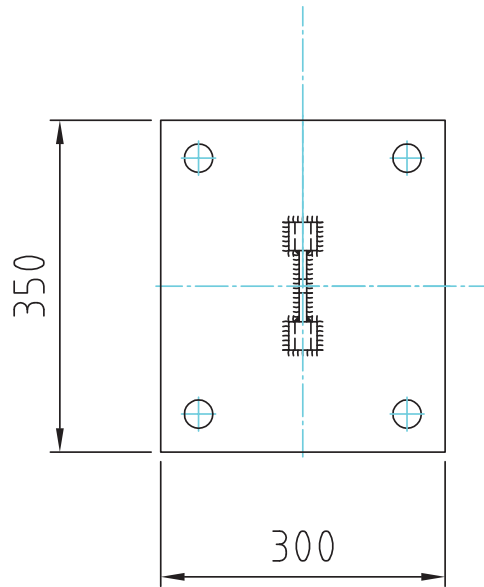
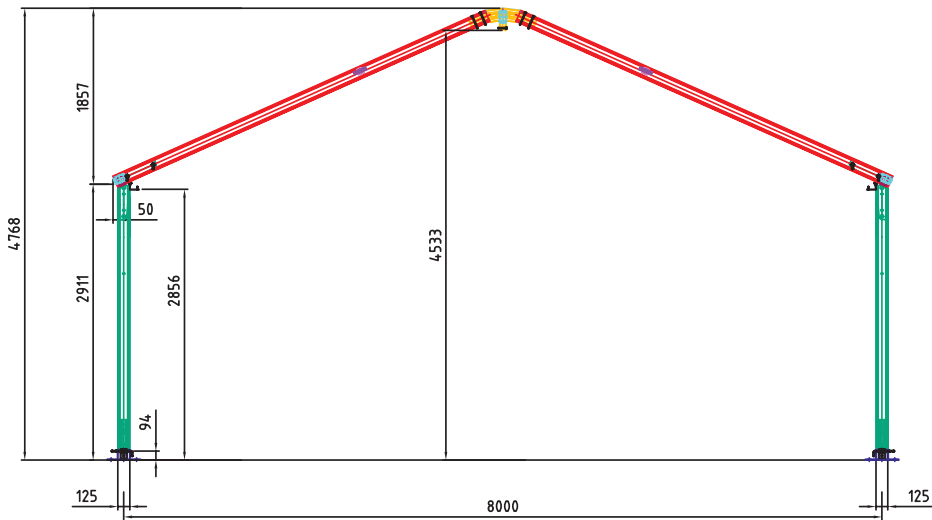
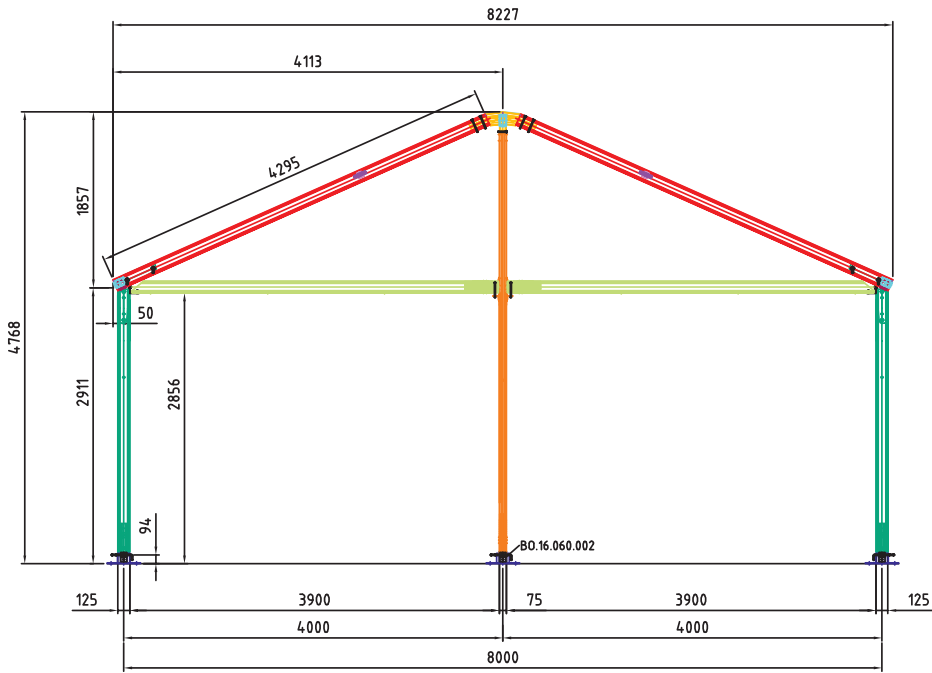
Profil ferme : 125 x 75 x 3 mm
 Profil faitage et sablière : 125 x 75 x 3 mm
 Profil traverse : 125 x 75 x 3 mm
 Profil panne inter : 60 x 60 x 3 mm (2/travées)

LESTAGE		Contreventée		Long pan		Pignon			
8,0 m		750	1200		660	1056		293	470

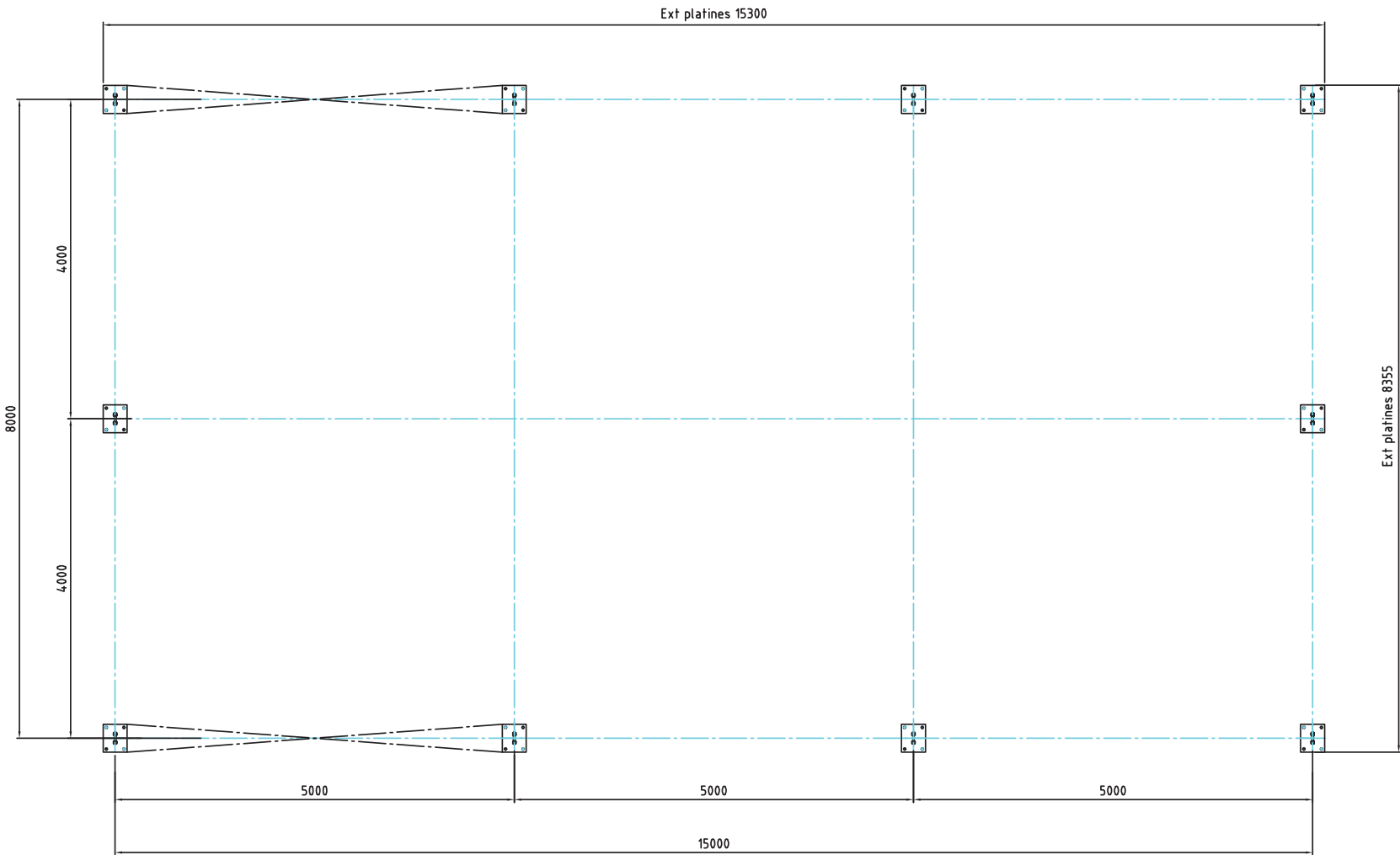
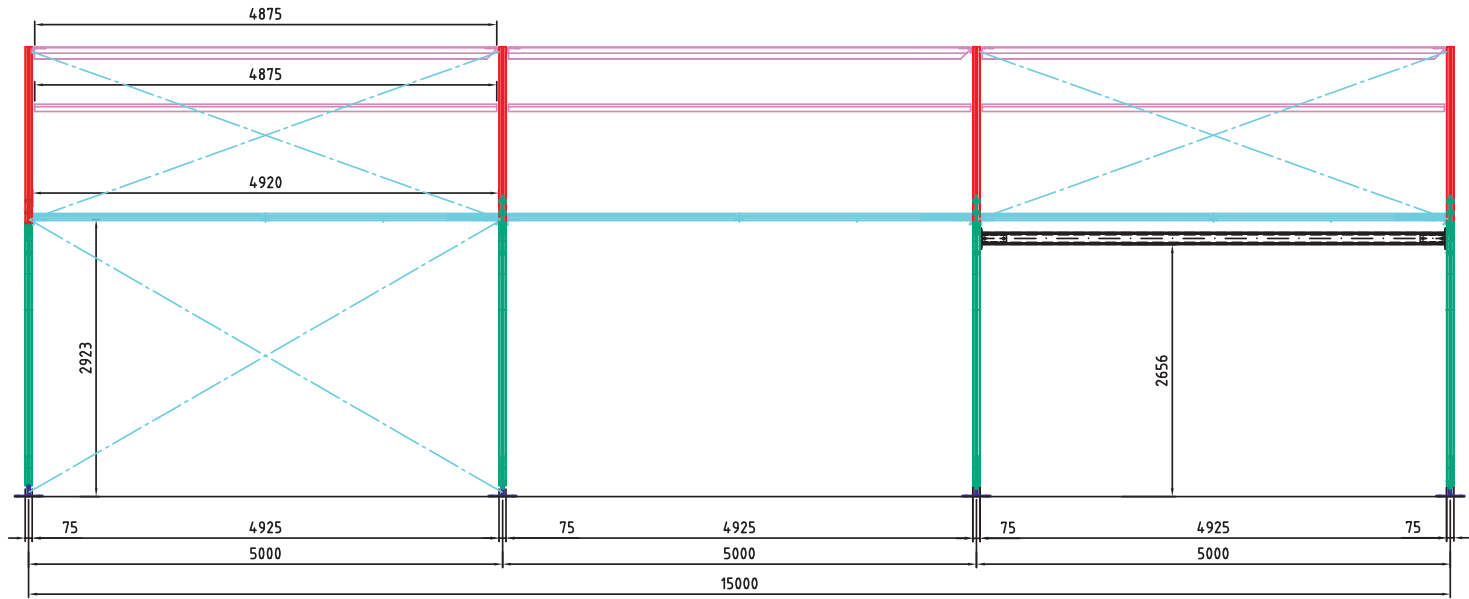


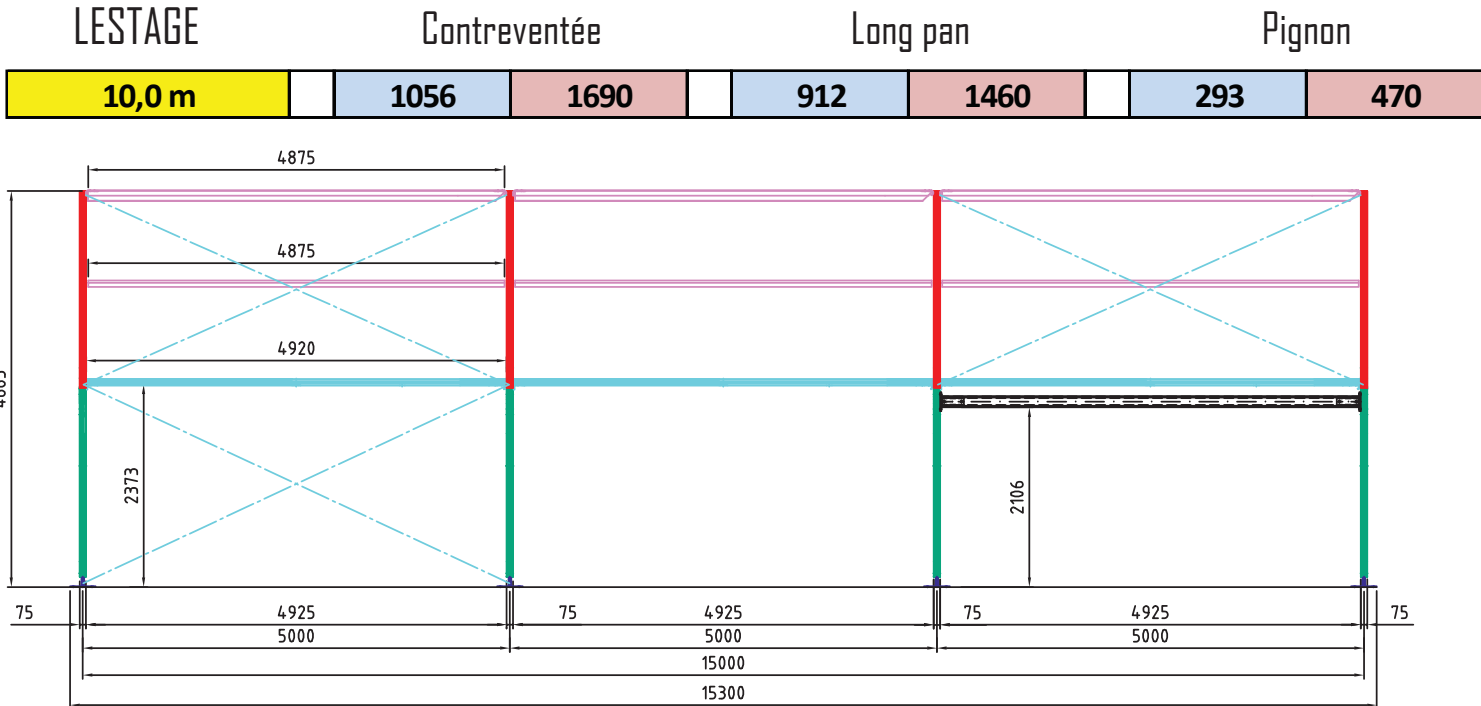
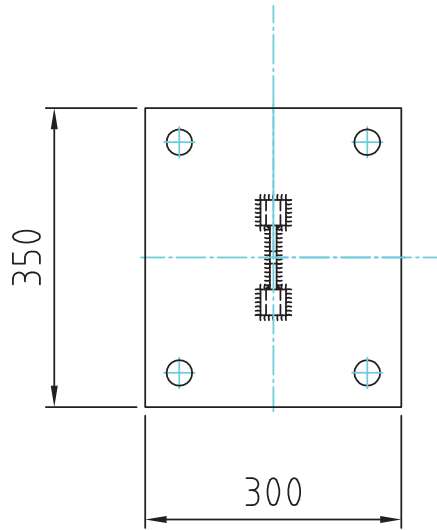
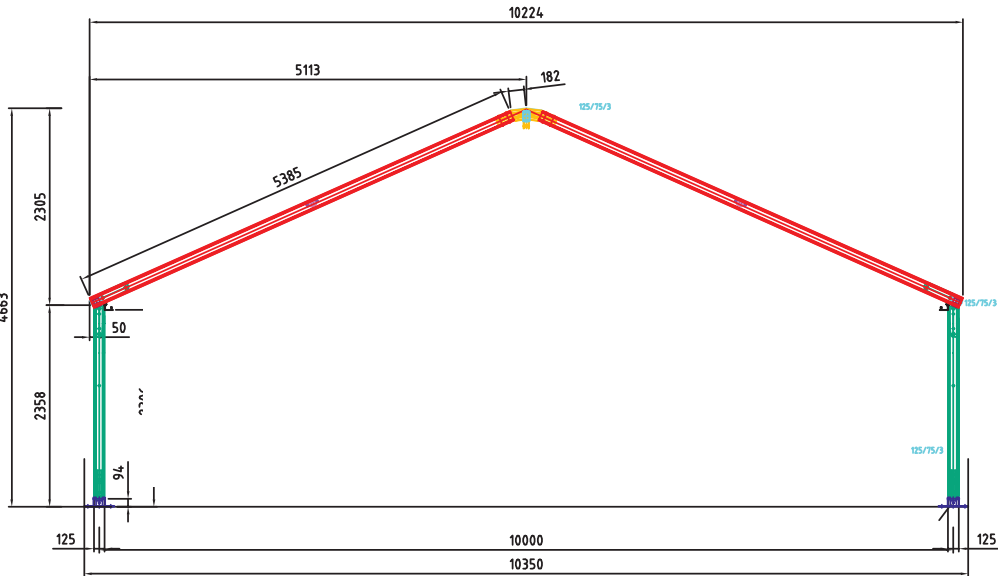
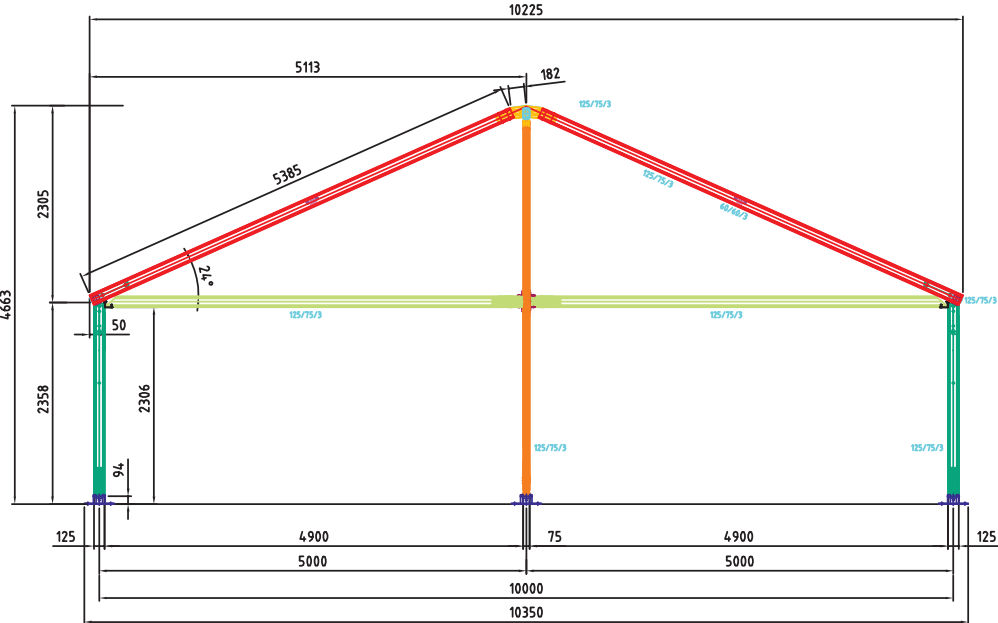
Exemple dimensions plancher 8.20 x 15.20 m



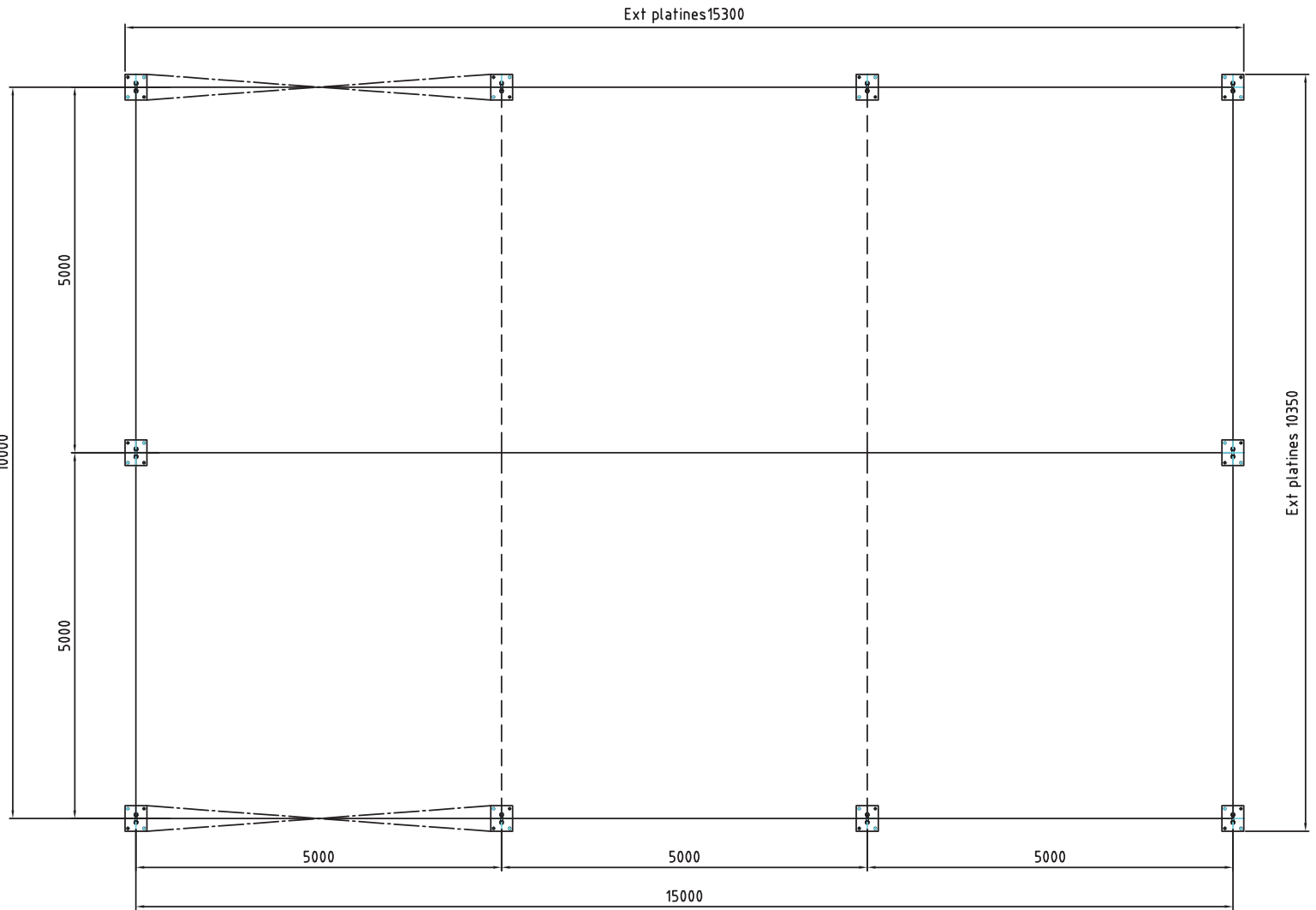


8,0 m	750	1200	660	1056	293	470
-------	-----	------	-----	------	-----	-----





Exemple dimensions plancher 10.20 x 15.20 m



Profil ferme : 125 x 75 x 3 mm
Profil faitage et sabliere : 125 x 75 x 3 mm

Profil traverse : 125 x 75 x 3 mm
Profil panne inter : 60 x 60 x 3 mm (2/travées)

LESTAGE

Contreventée

Long pan

Pignon

10,0 m

1056

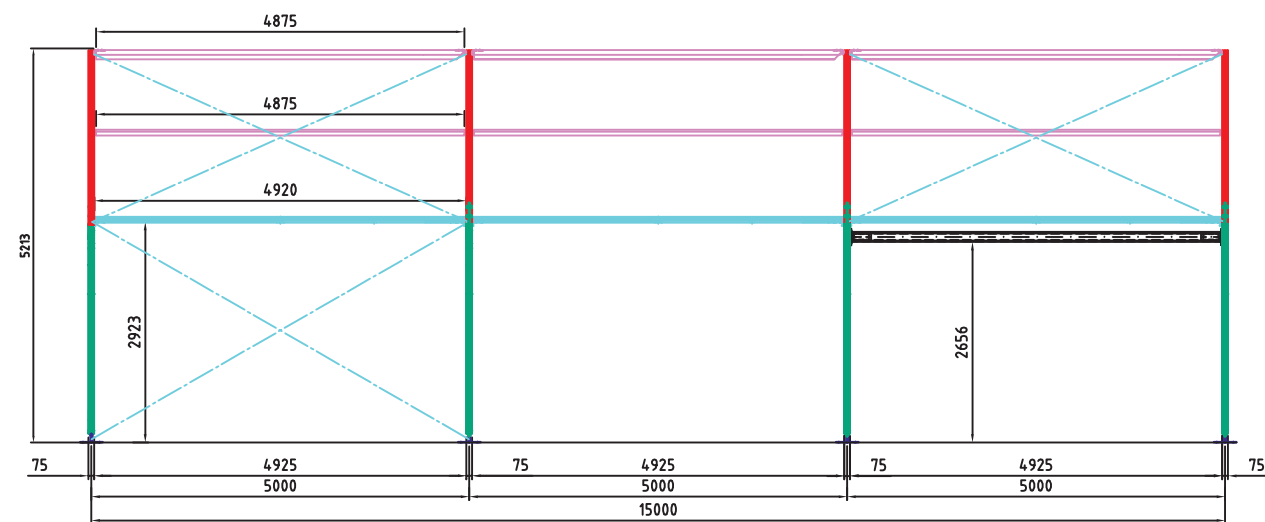
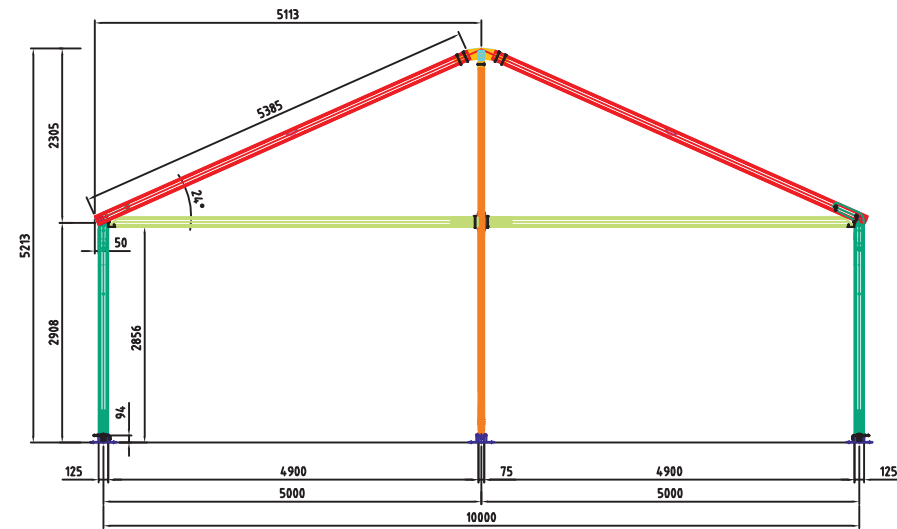
1690

912

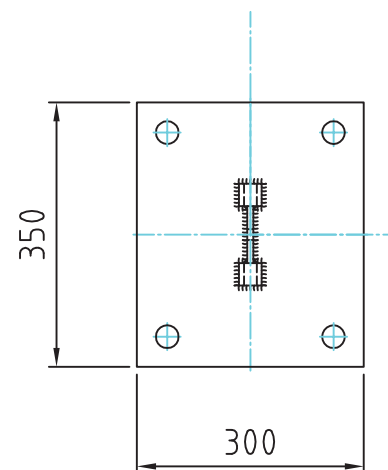
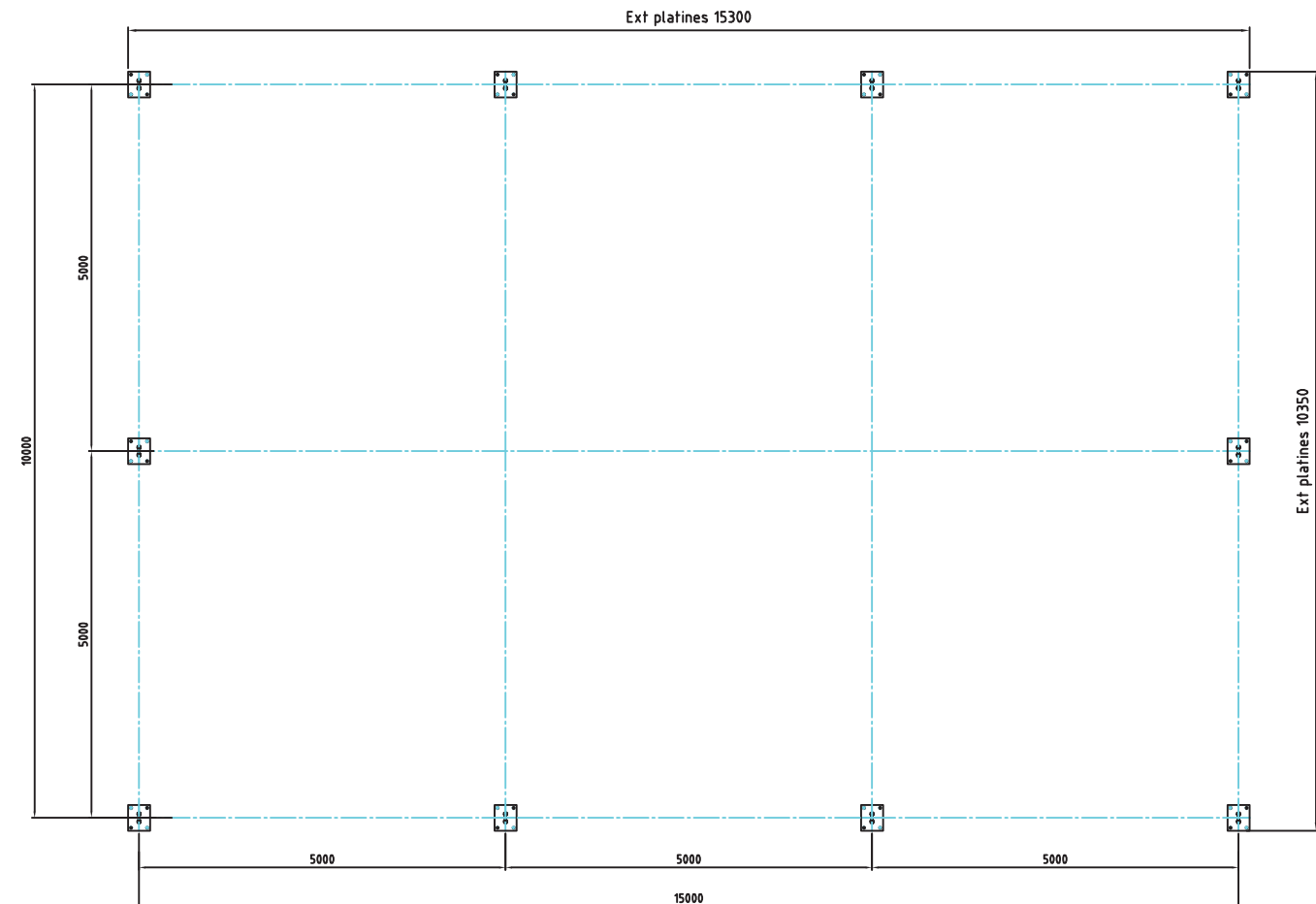
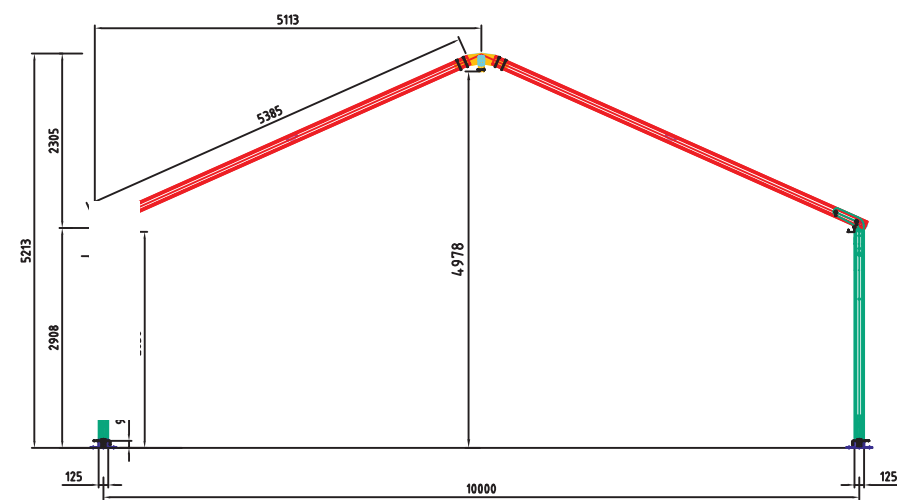
1460

293

470



Exemple dimensions plancher 10.20 x 15.20 m

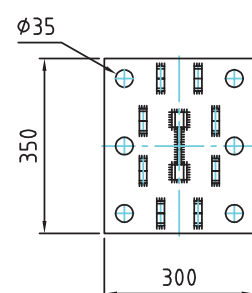


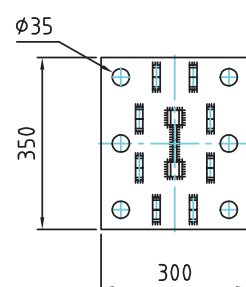
Profil ferme : 125 x 75 x 3 mm

Profil faitage : 125 x 75 x 3 mm

Profil traverse : 125 x 75 x 3 mm

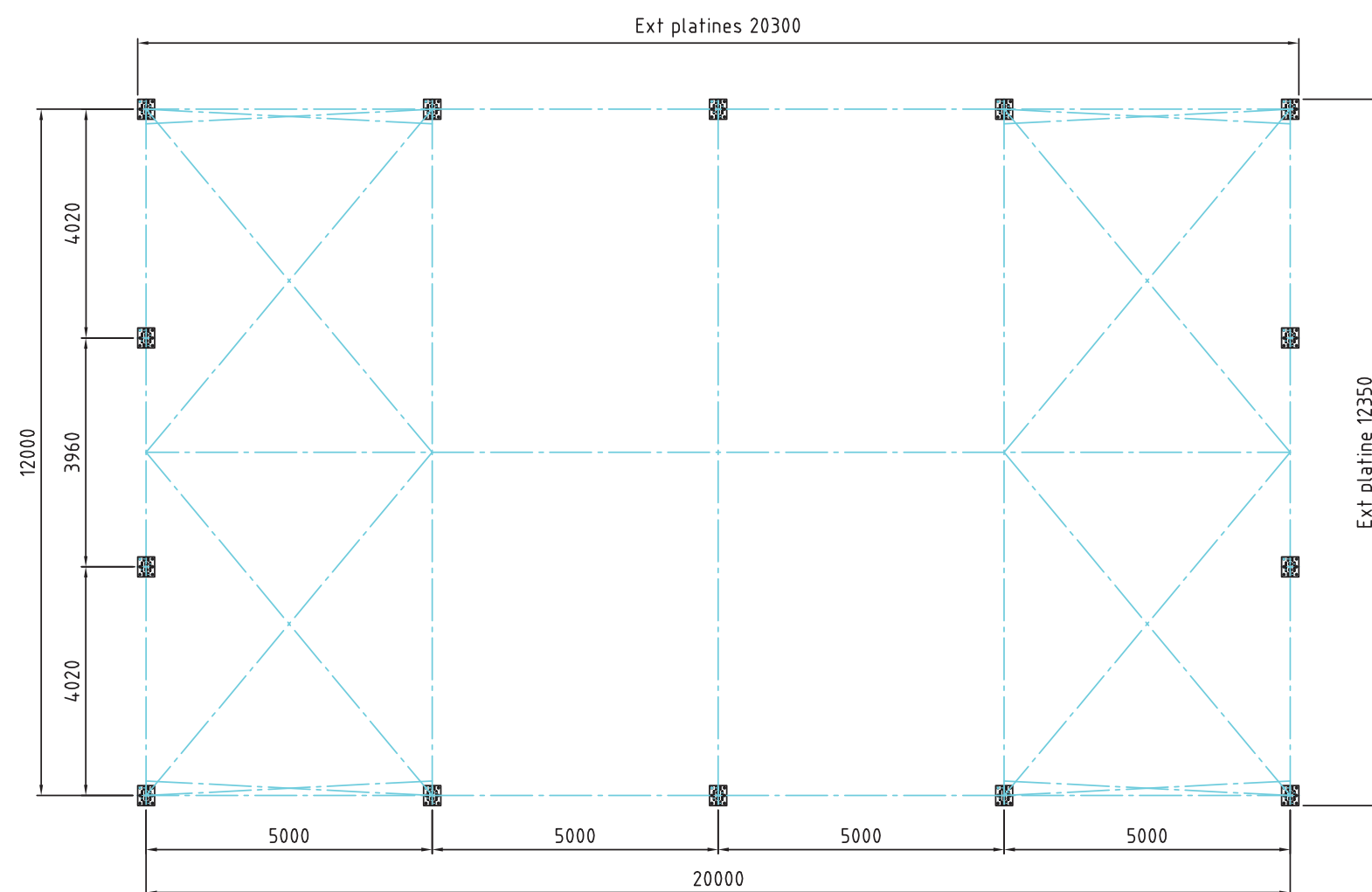
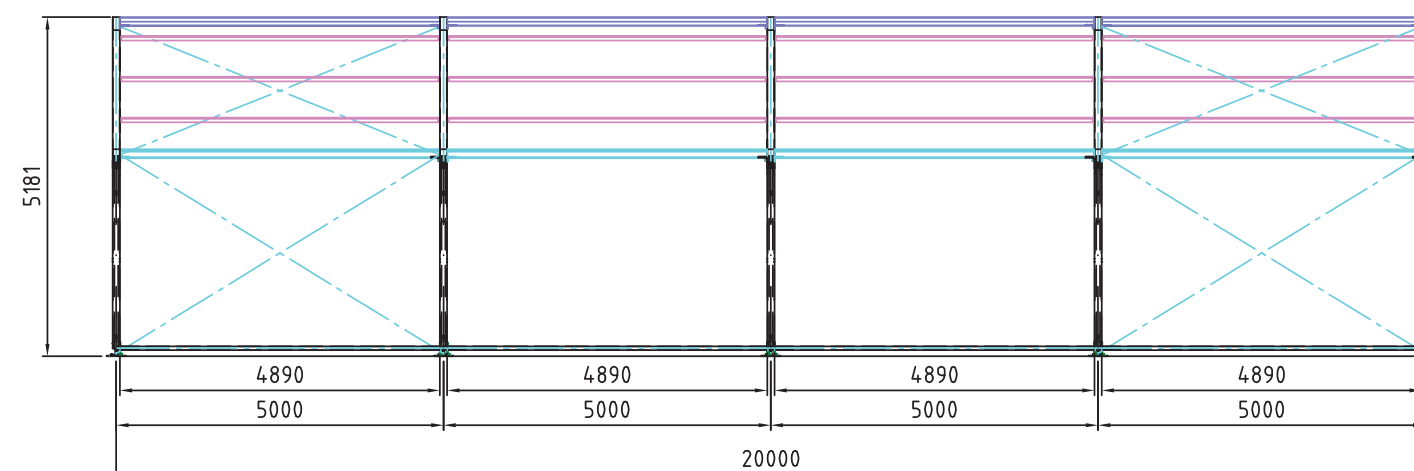
Profil panne inter : 60 x 60 x 3 mm (2/travées)



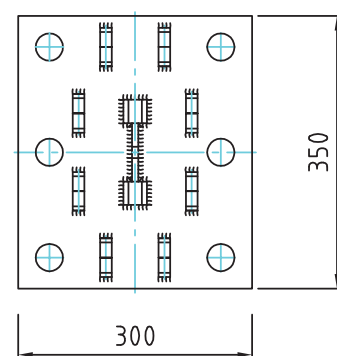
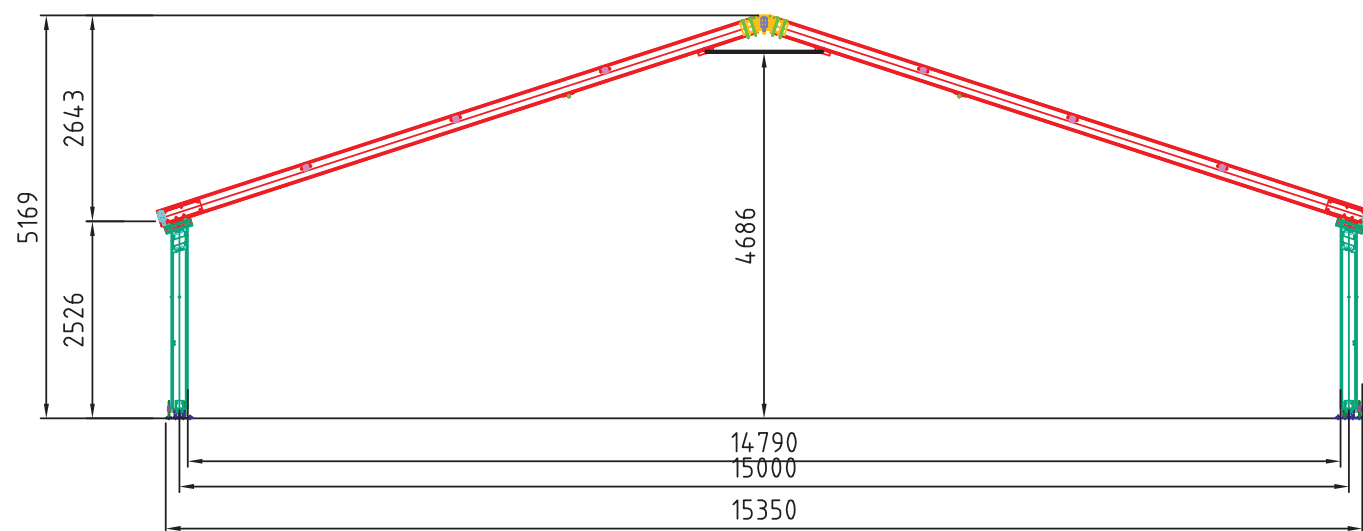
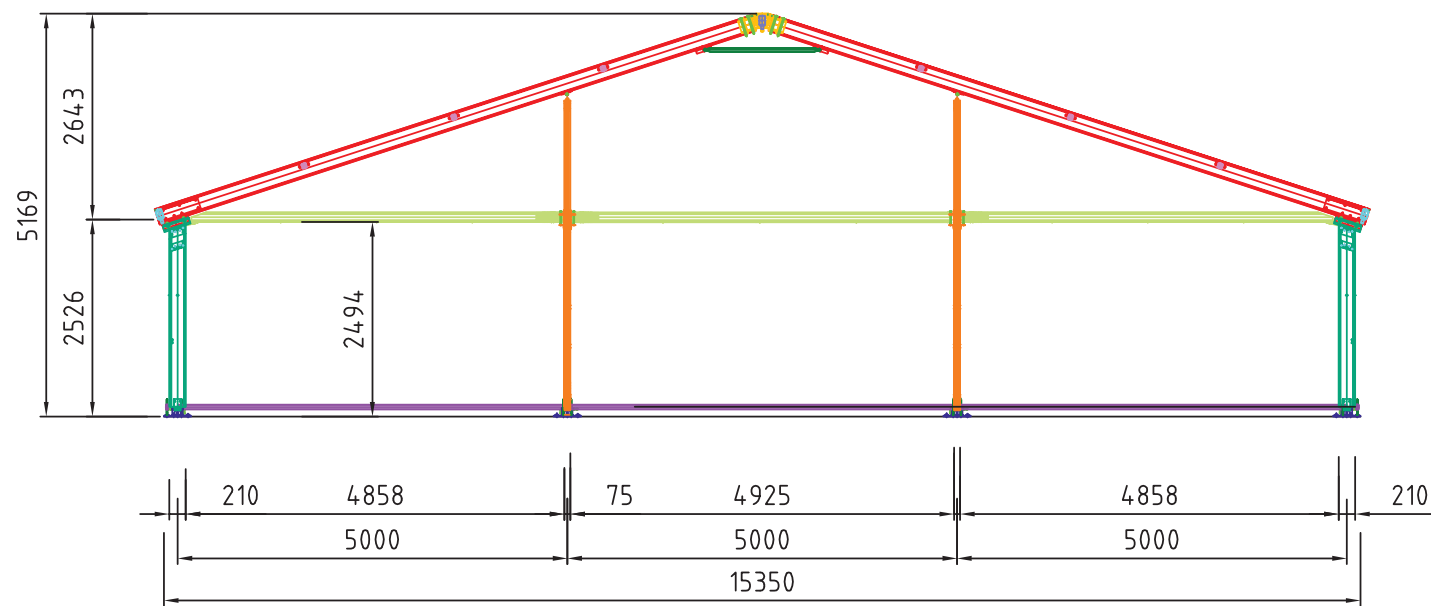


Profil ferme : 210 x 110 x 3 mm
 Profil faitage et sablière : 125 x 75 x 3 mm
 Profil traverse : 125 x 75 x 3 mm
 Profil panne intermédiaire : 60 x 60 x 3 mm

LESTAGE		Contreventée		Long pan		Pignon	
12,0 m		1406	2250	1106	1770	350	560



Dimensions plancher : 12.20 x 20.20 m



Profil ferme : 210 x 110 x 3 mm
 Profil faitage et sablière : 125 x 75 x 3 mm
 Profil traverse : 125 x 75 x 3 mm
 Profil panne intermédiaire : 60 x 60 x 3 mm

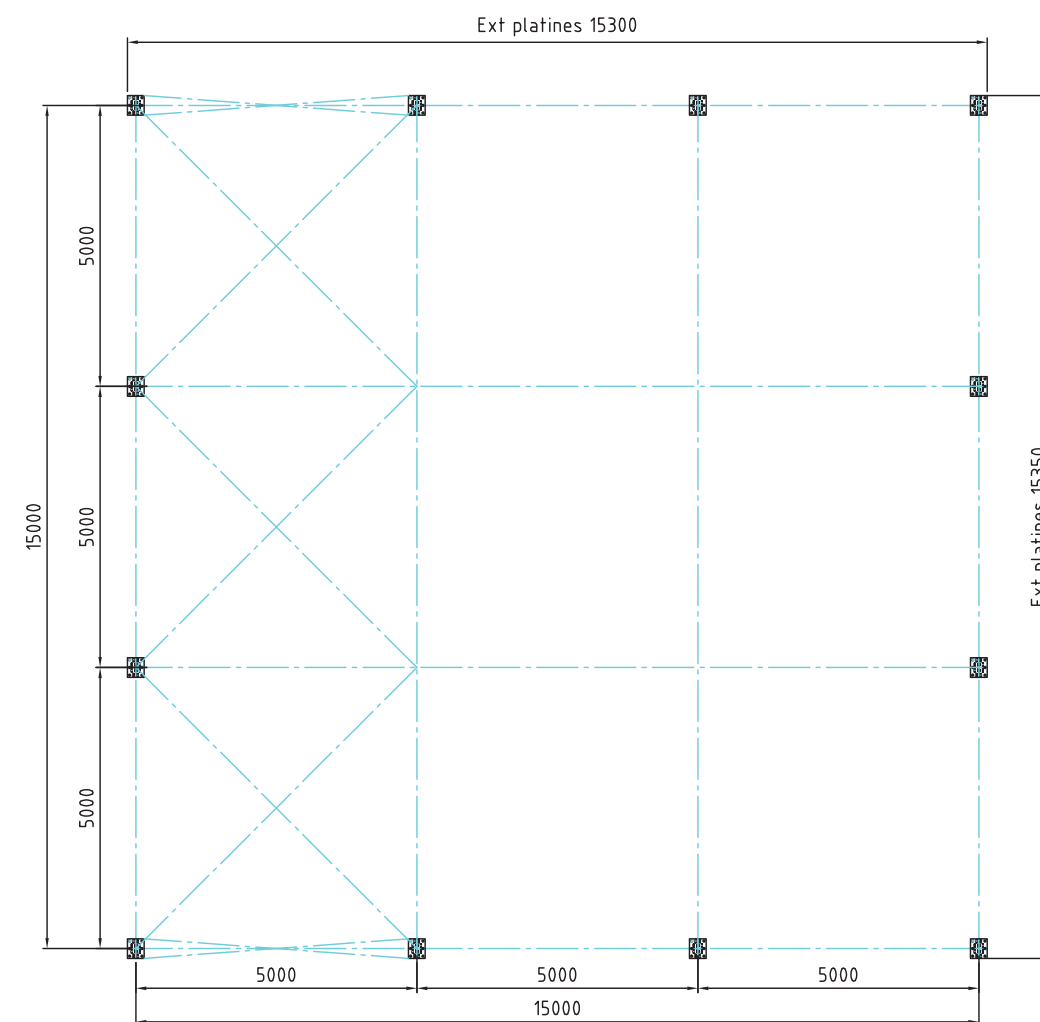
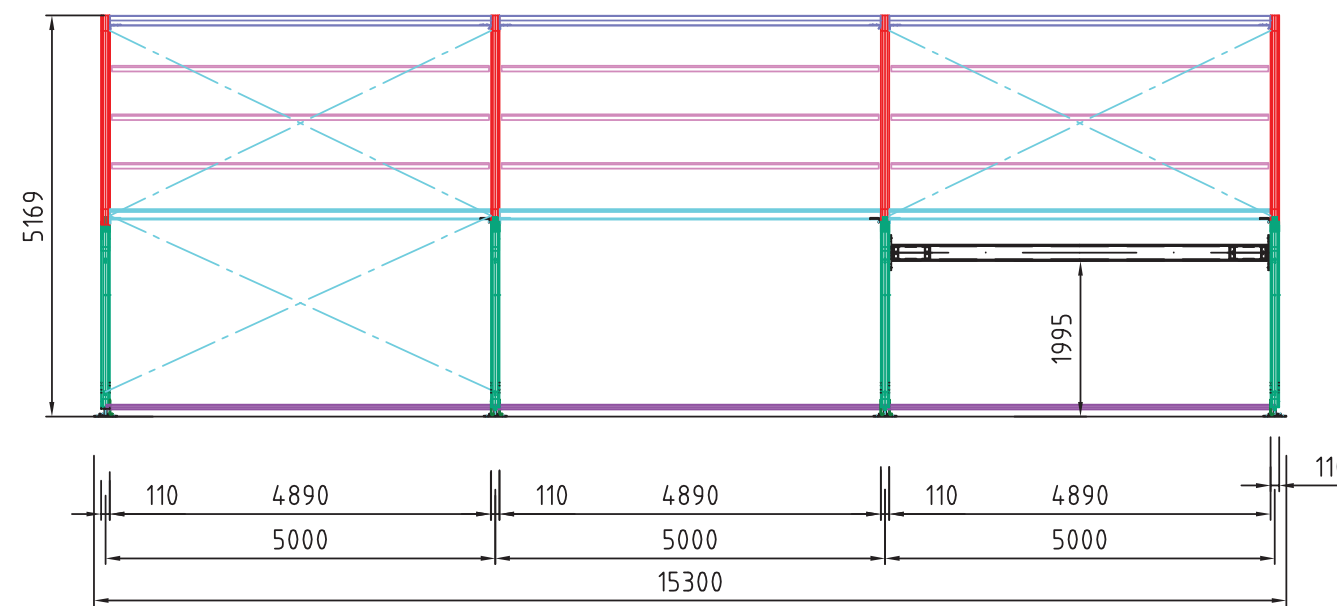
LESTAGE

Contreventée

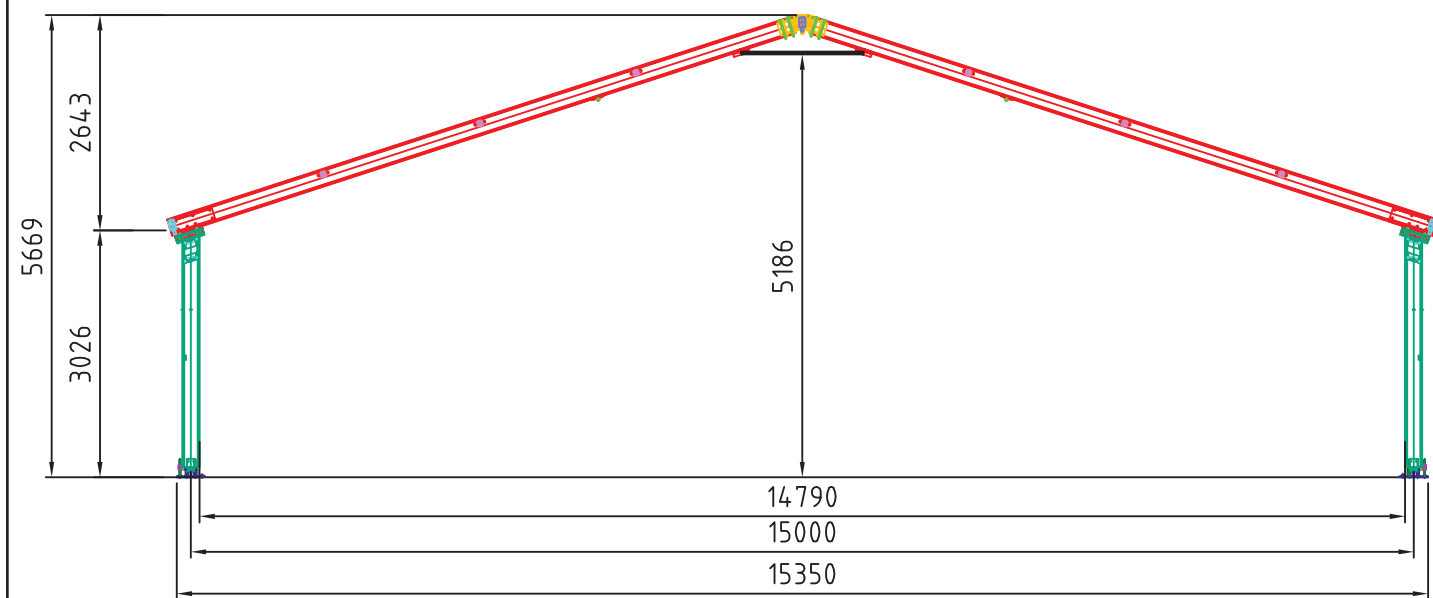
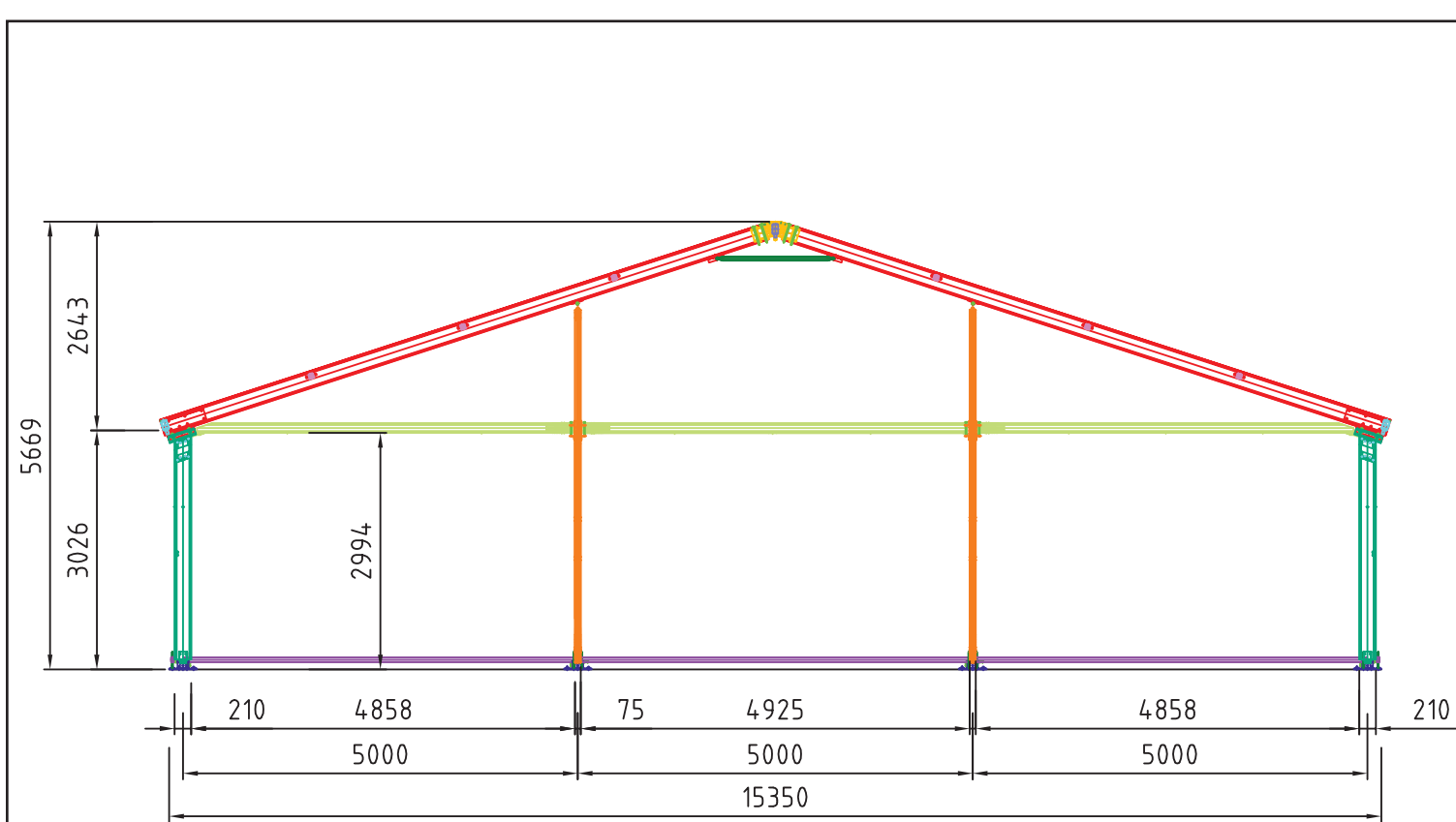
Long pan

Pignon

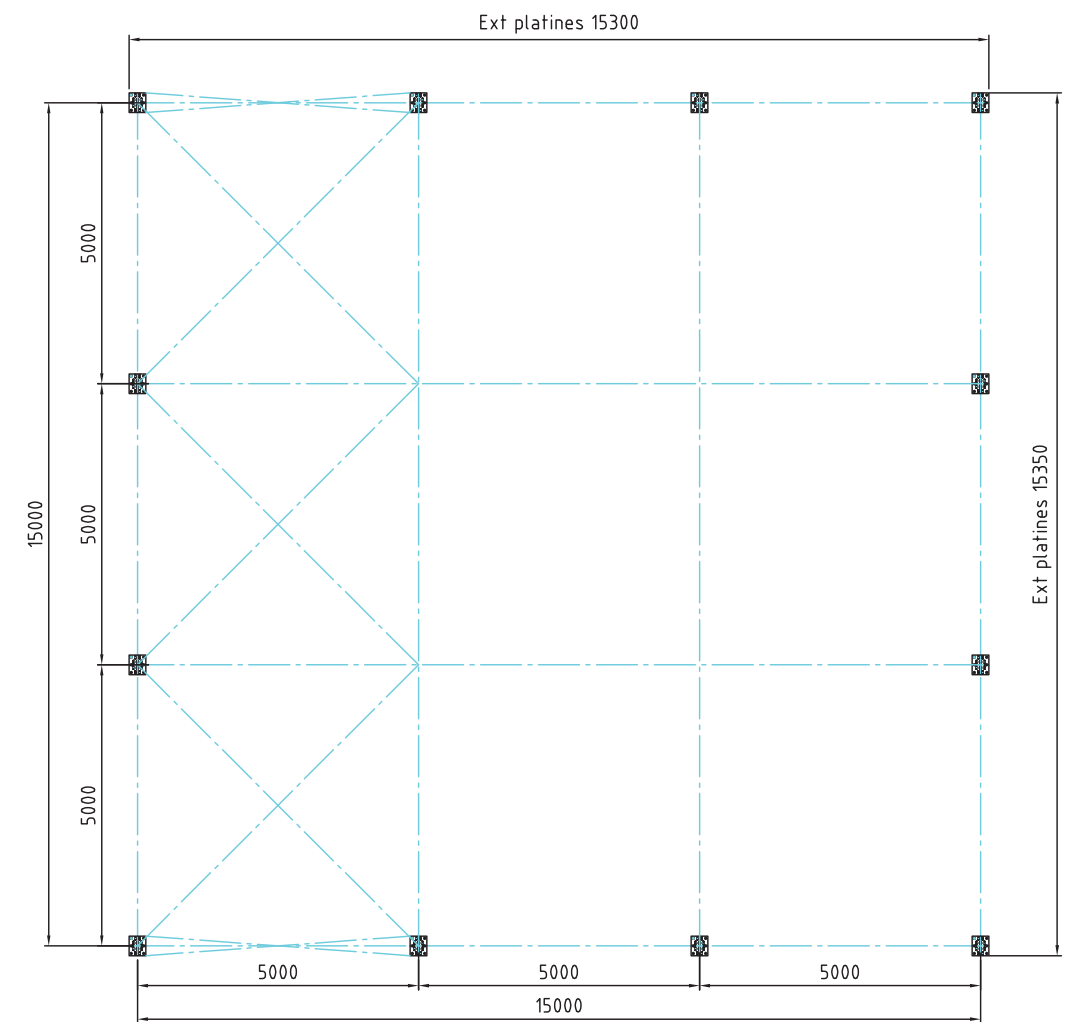
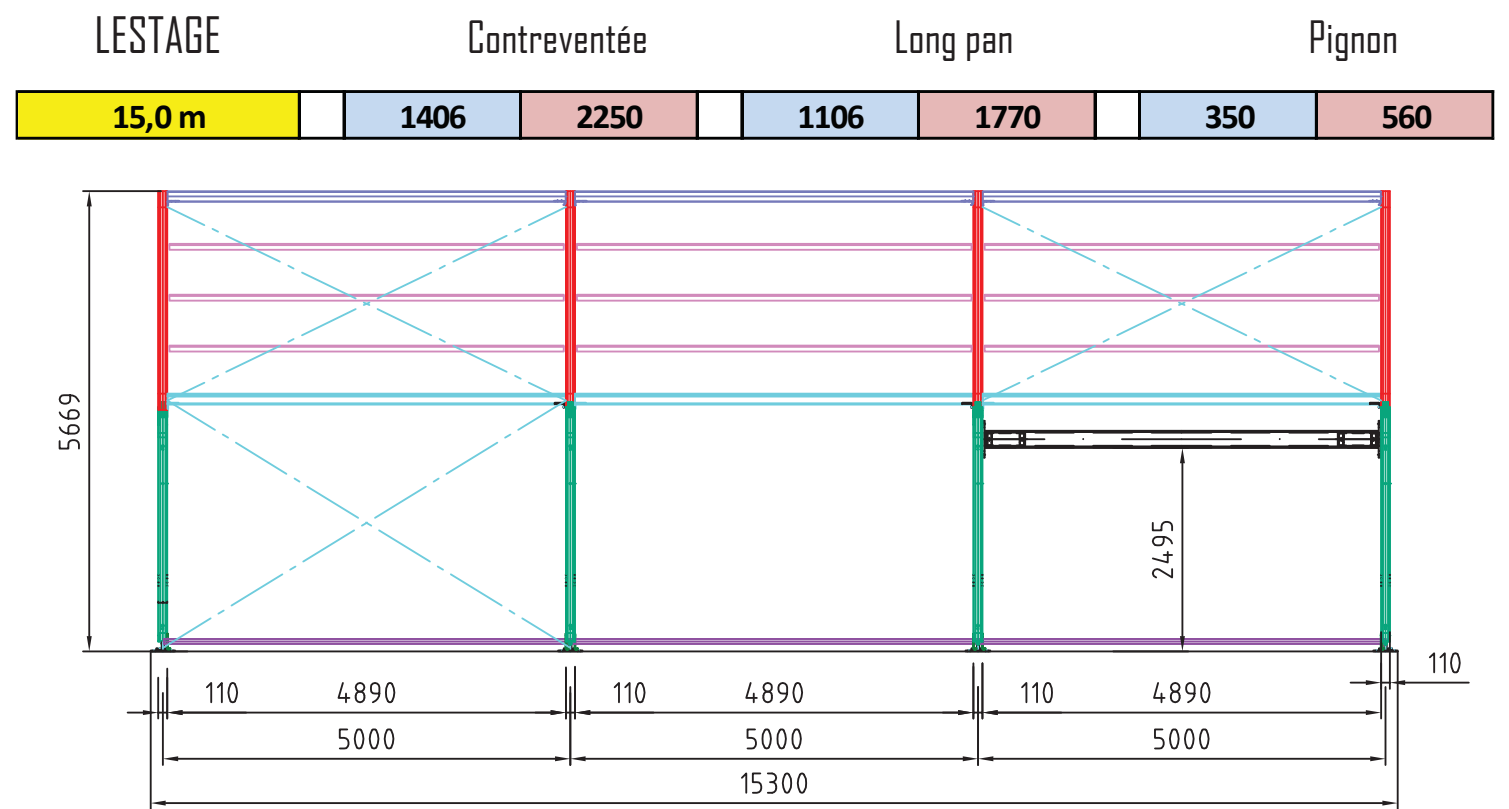
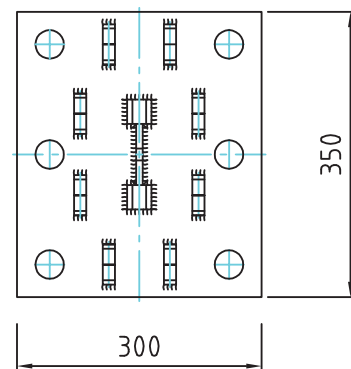
15,0 m	1406	2250	1106	1770	350	560
--------	------	------	------	------	-----	-----



Dimensions plancher : 15.20 x 15.20 m

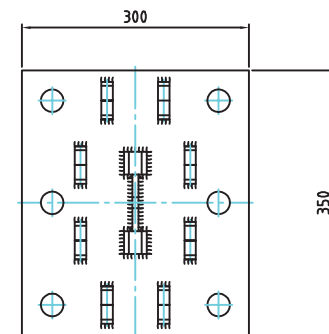
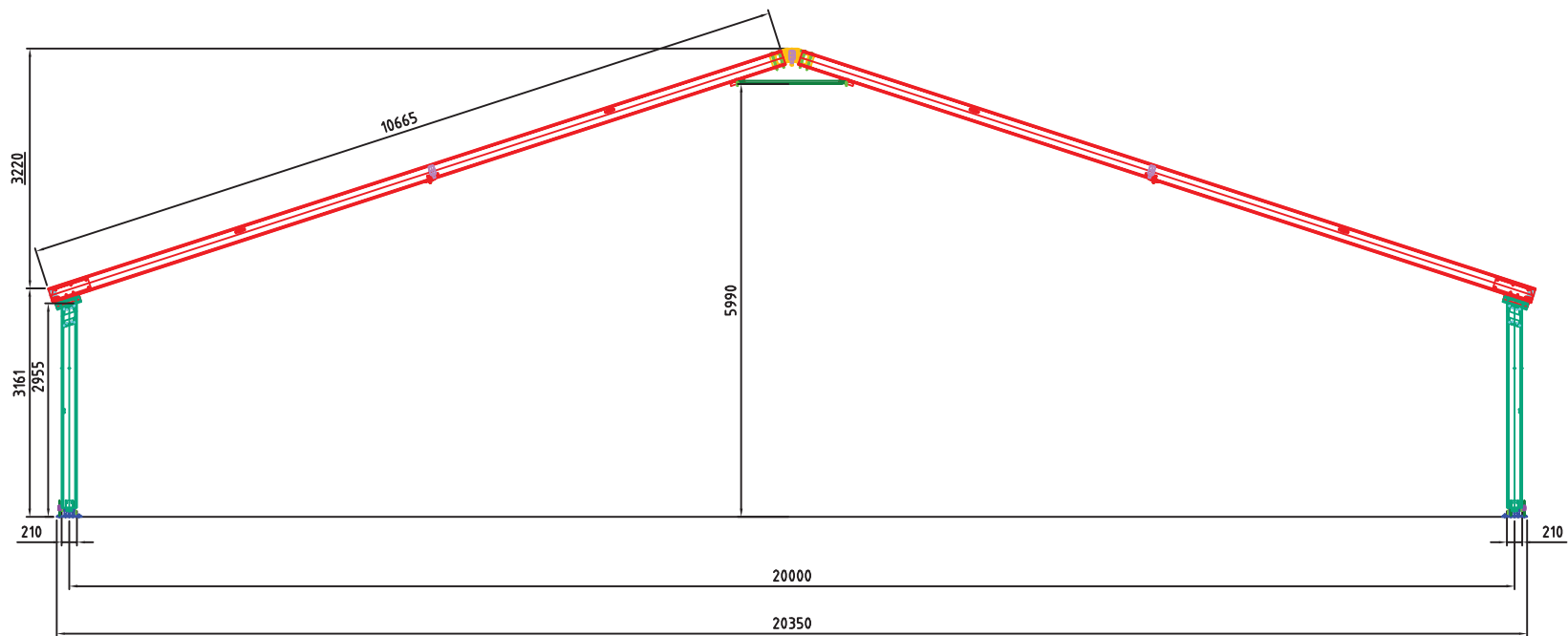
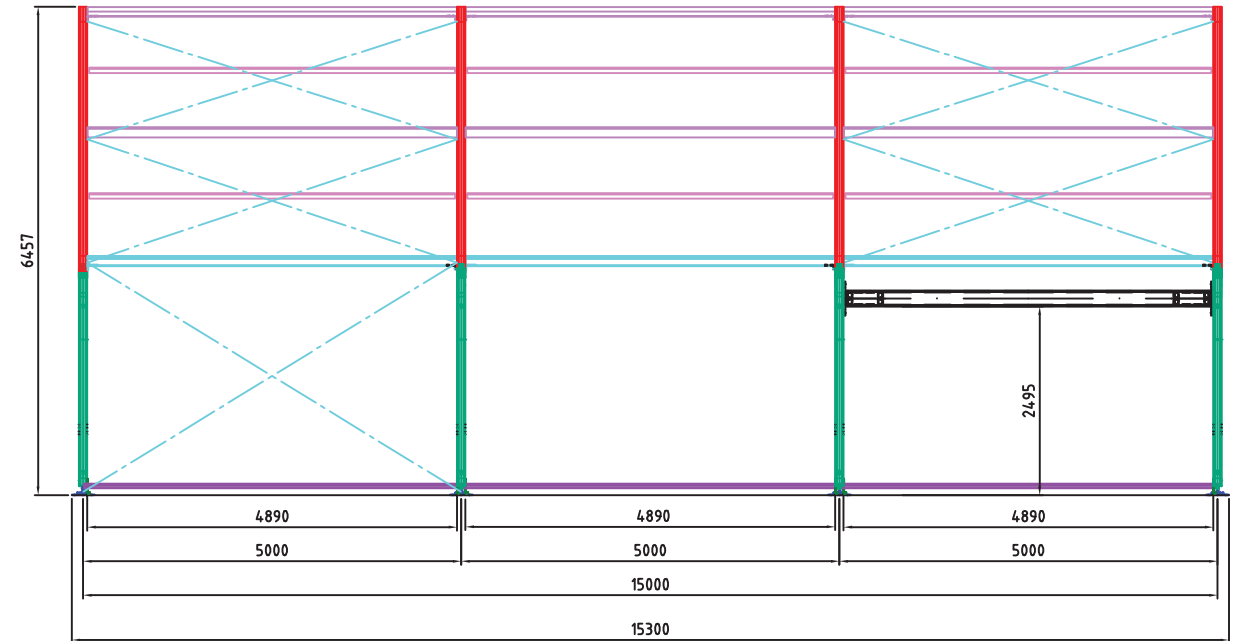
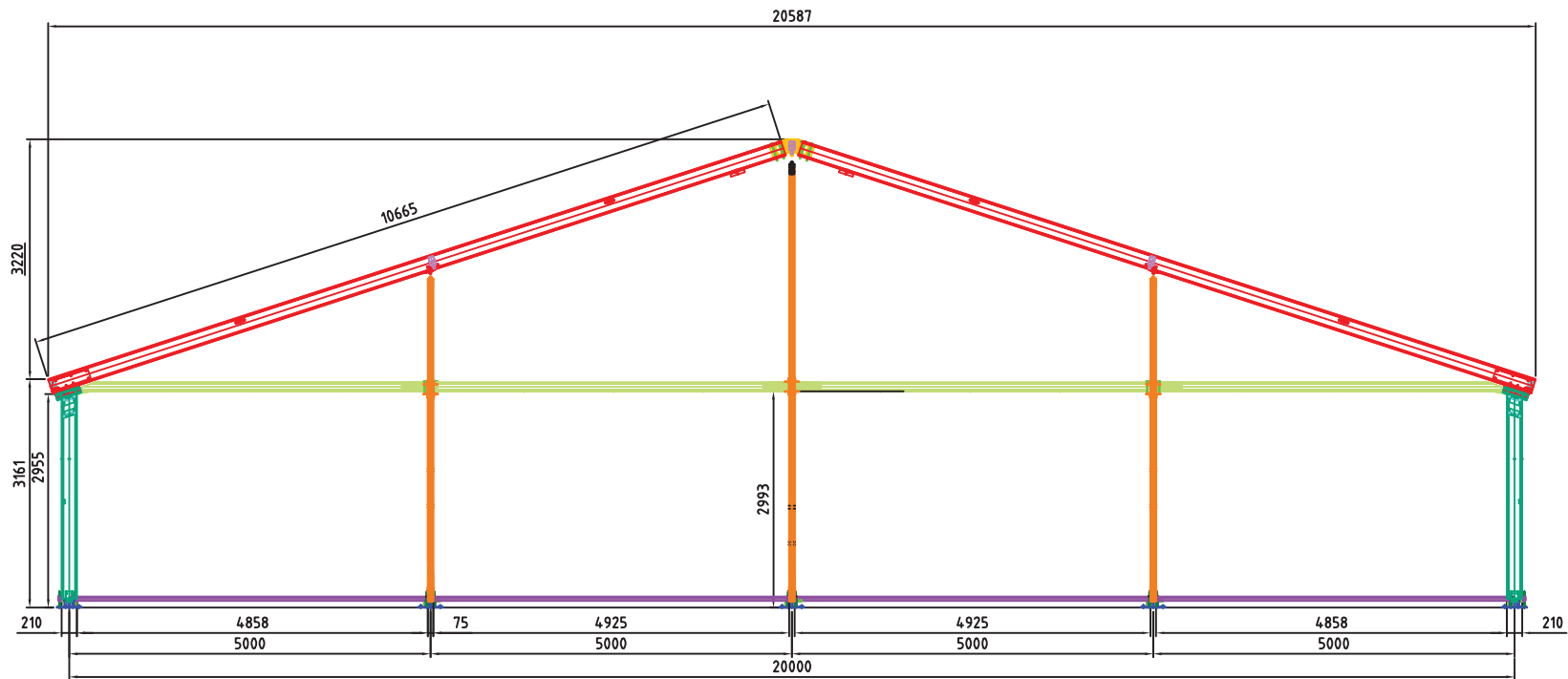


Profil ferme : 210 x 110 x 3 mm
 Profil faitage et sablière : 125 x 75 x 3 mm
 Profil traverse : 125 x 75 x 3 mm
 Profil panne intermédiaire : 60 x 60 x 3 mm

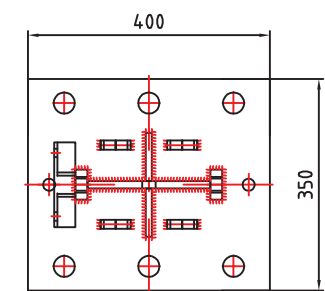
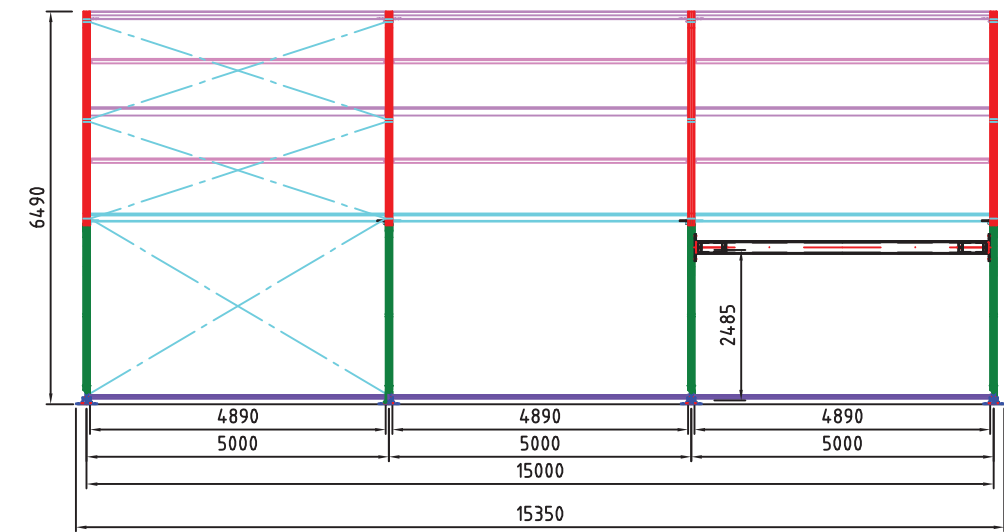
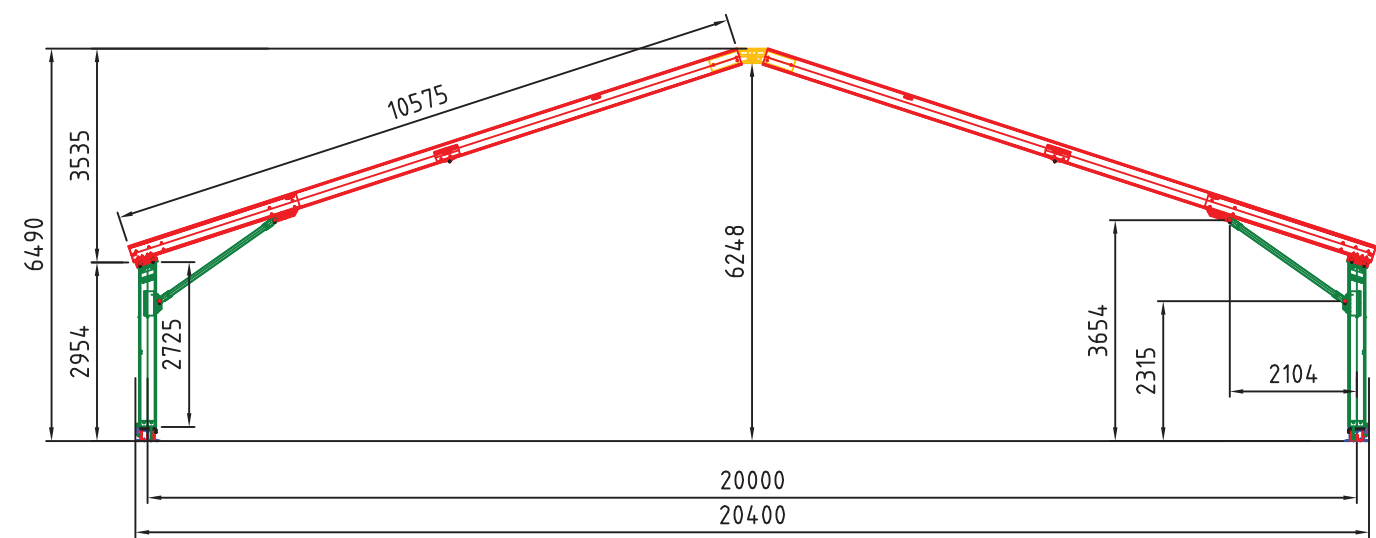
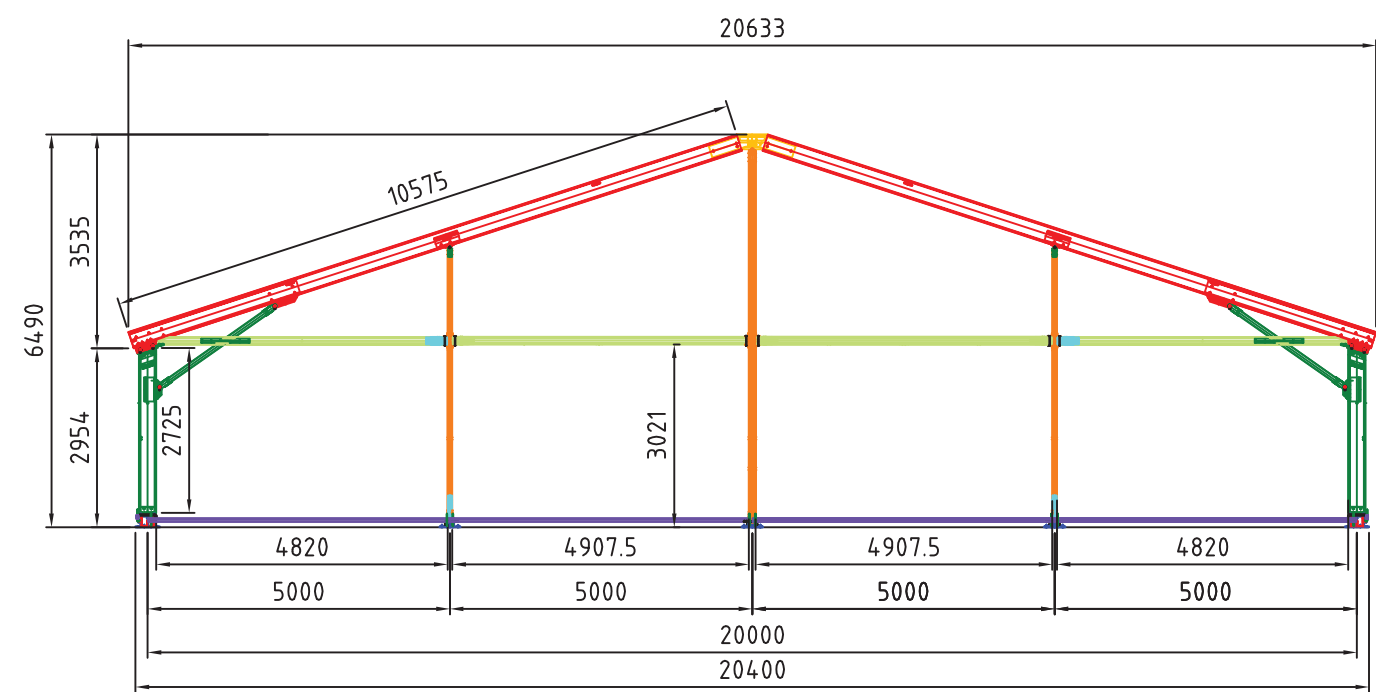


Dimensions plancher : 15.20 x 15.20 m

LESTAGE	Contreventée		Long pan		Pignon	
20,0 m	1687	2700	1325	2120	381	610



LESTAGE	Contreventée		Long pan		Pignon	
20,0 m	1687	2700	1325	2120	381	610



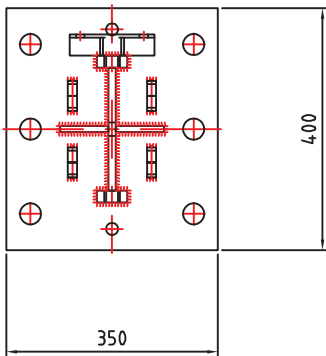
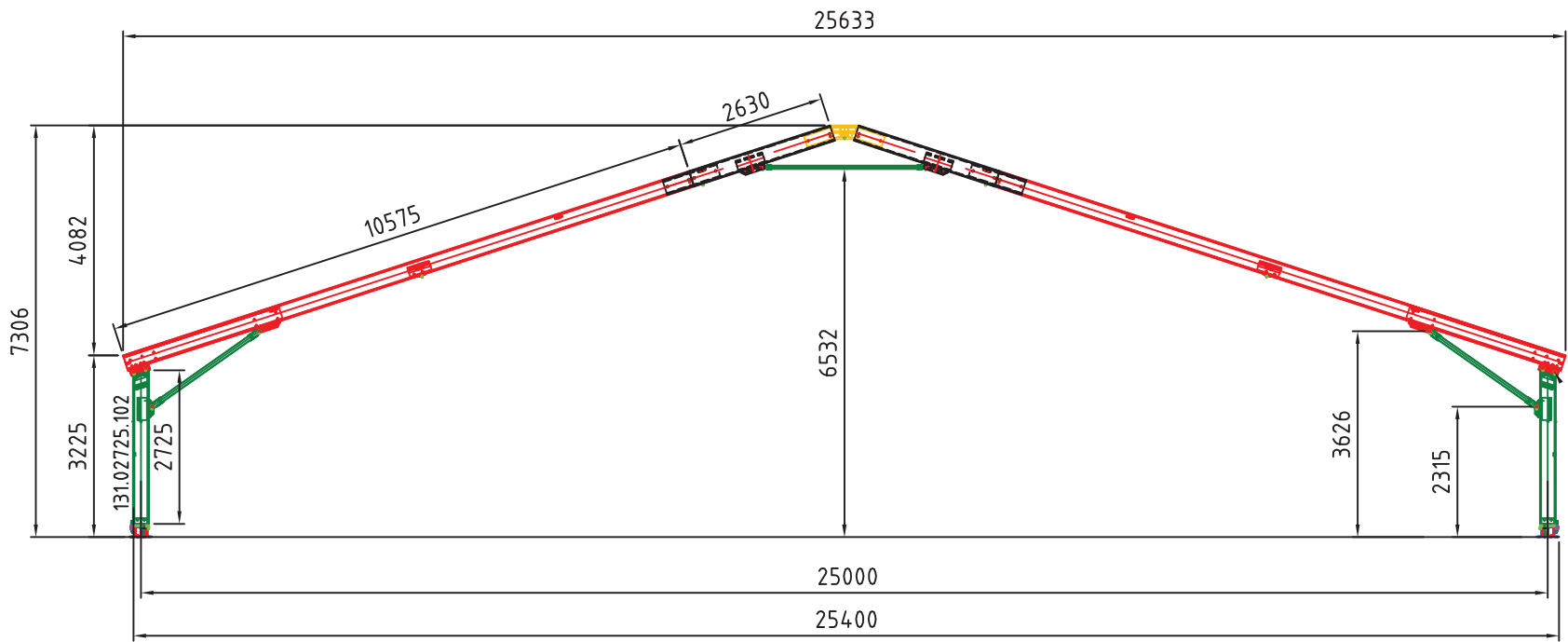
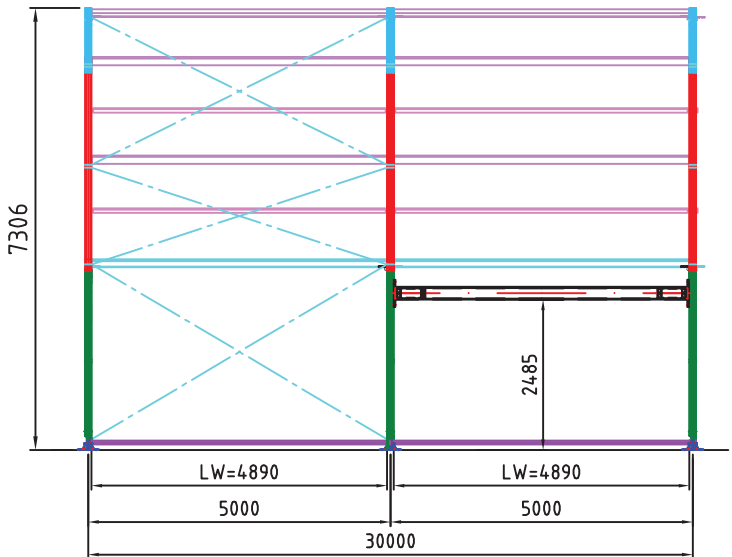
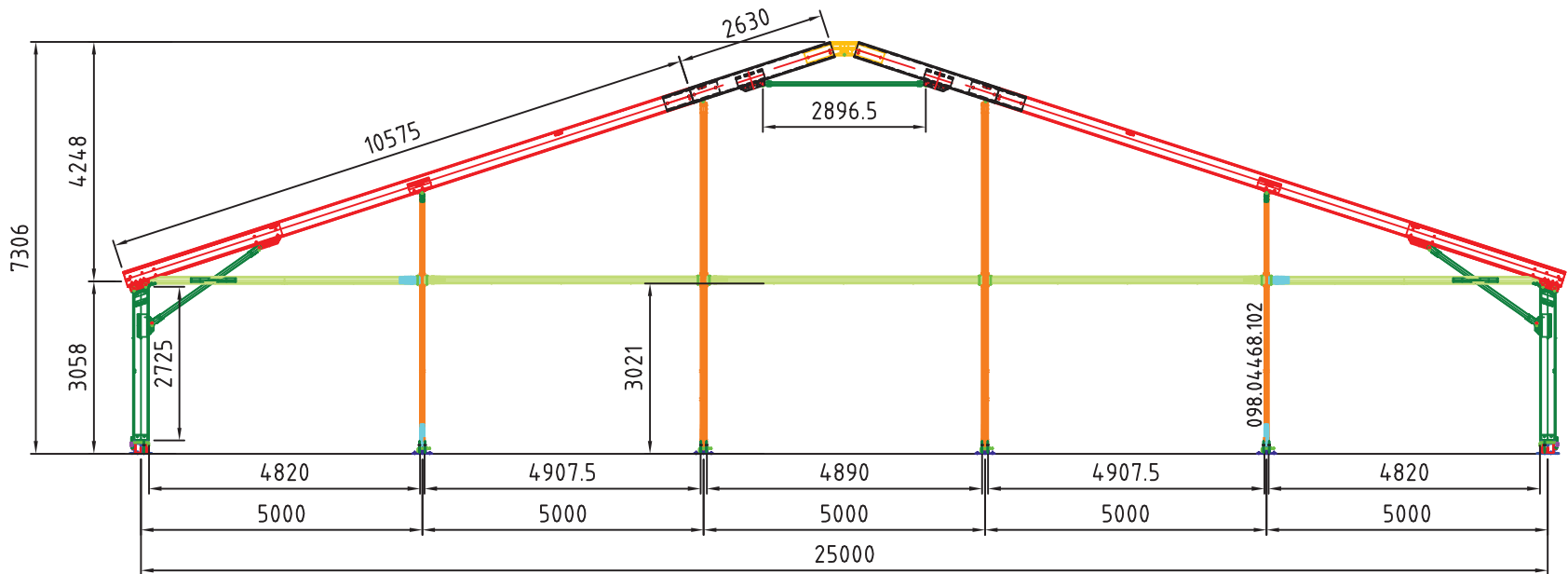
LESTAGE

Contreventée

Long pan

Pignon

25,0 m		2262	3620		1481	2370		468	750
--------	--	------	------	--	------	------	--	-----	-----



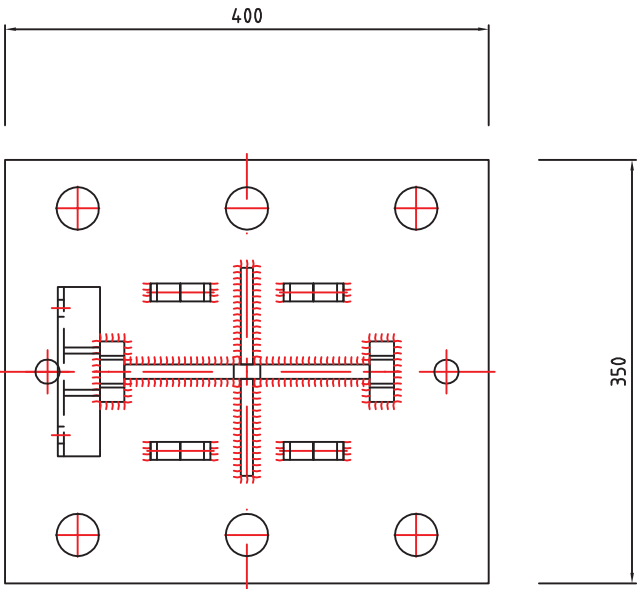
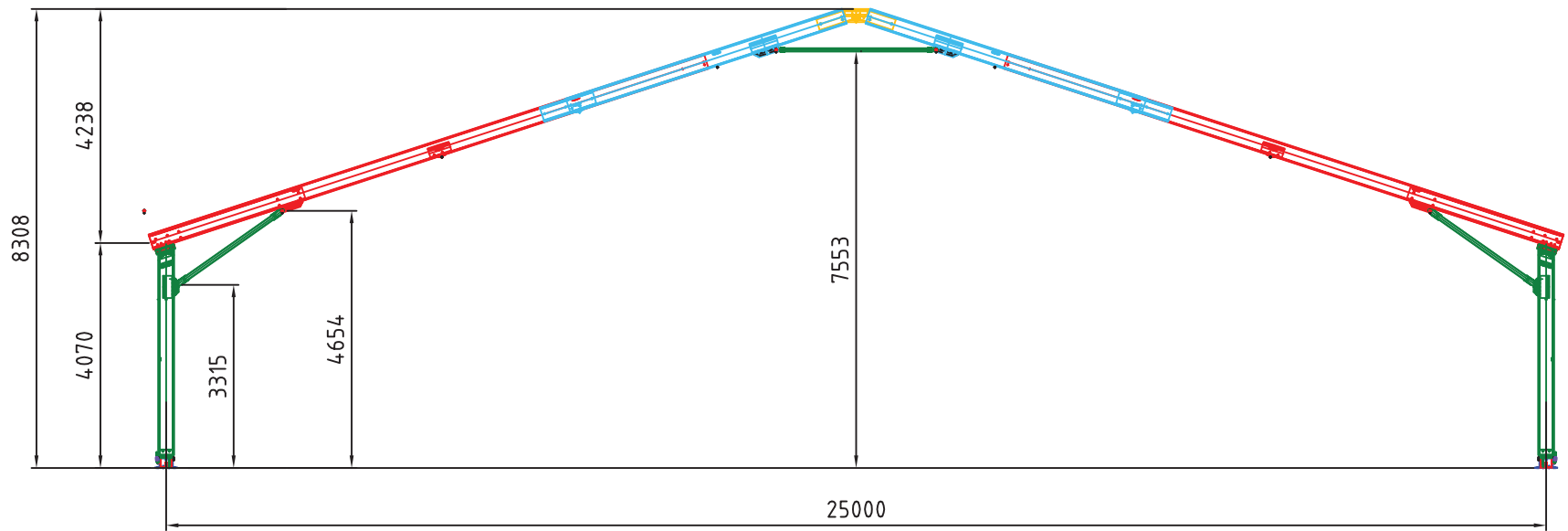
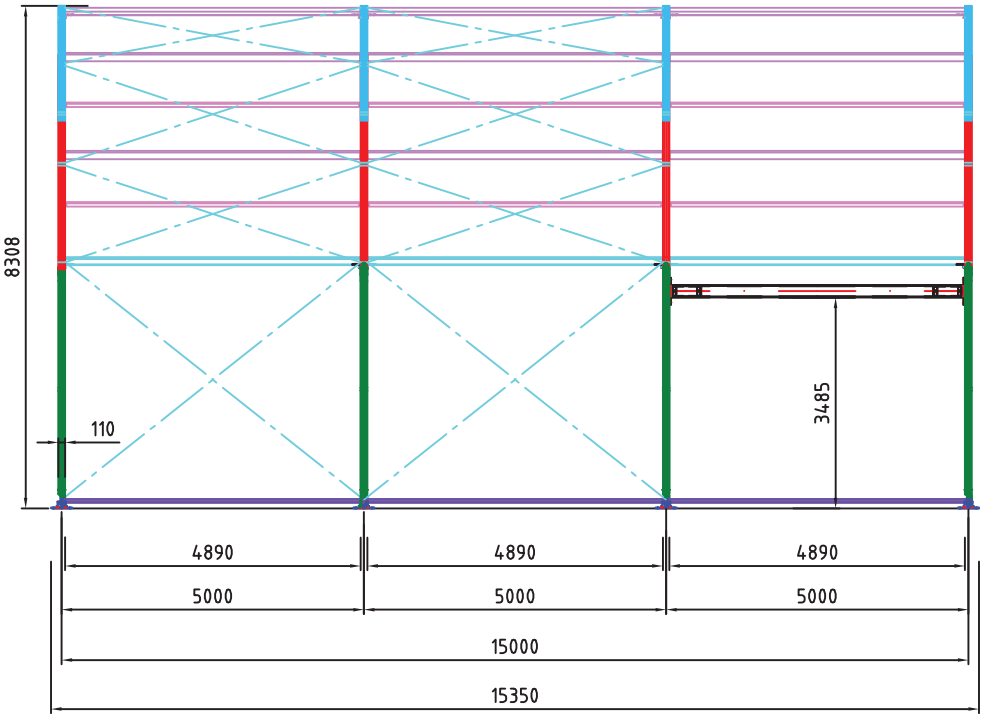
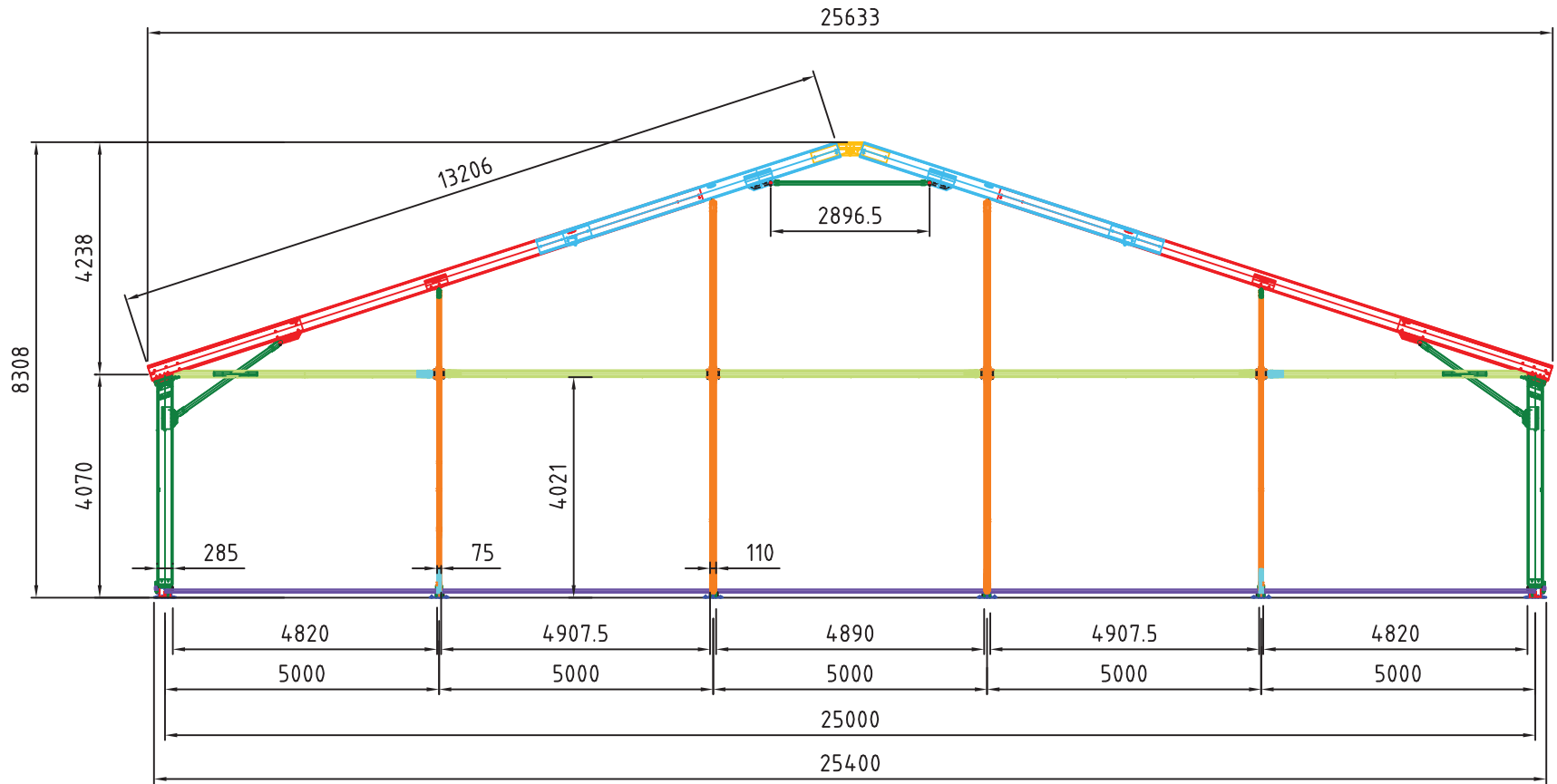
LESTAGE

Contreventée

Long pan

Pignon

25,0 m	2262	3620	1481	2370	468	750
--------	------	------	------	------	-----	-----

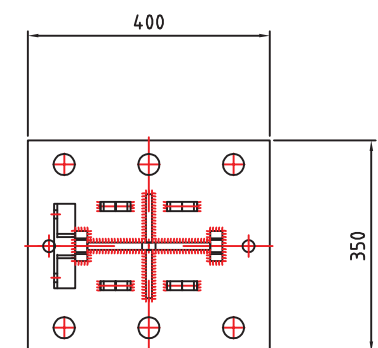
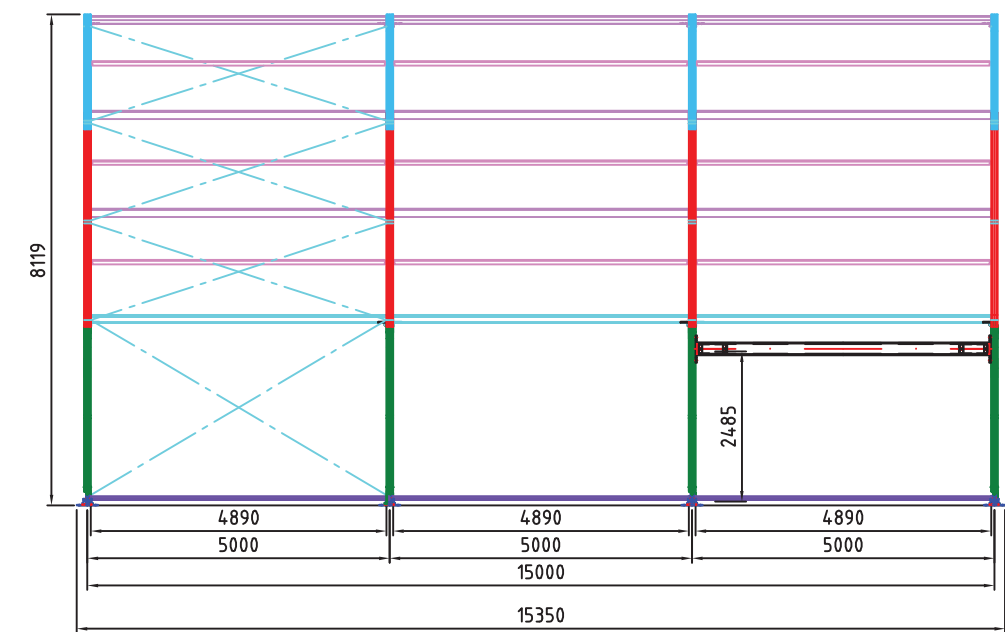


30,0 m

2706

1787

500



LESTAGE

Contreventée

Long pan

Pignon

30,0 m

2706

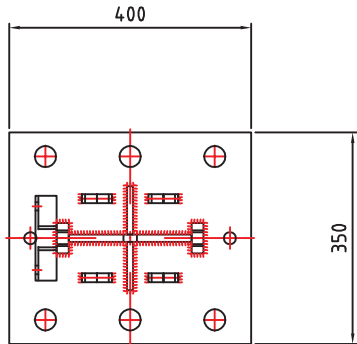
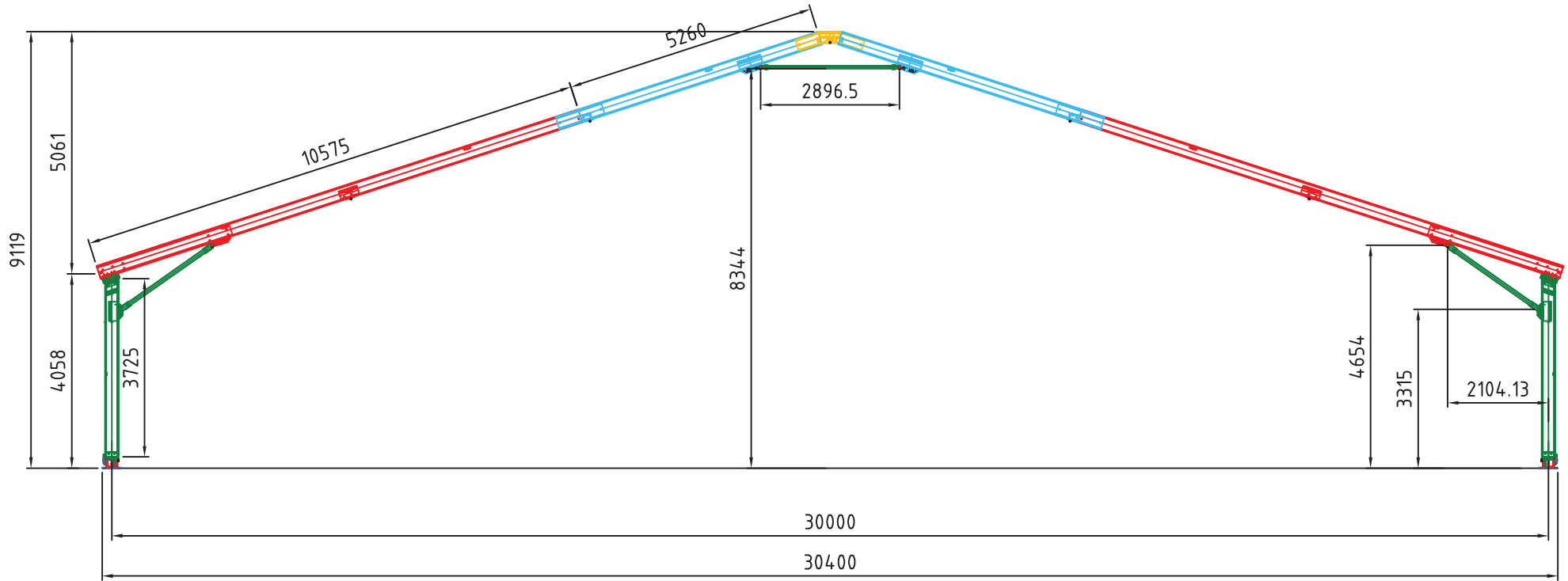
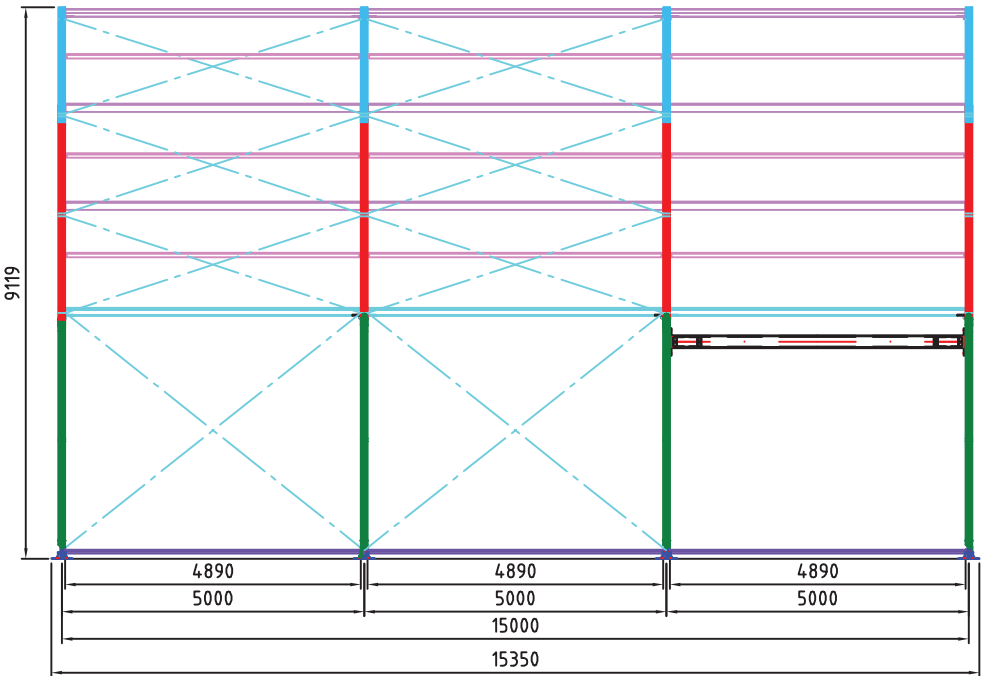
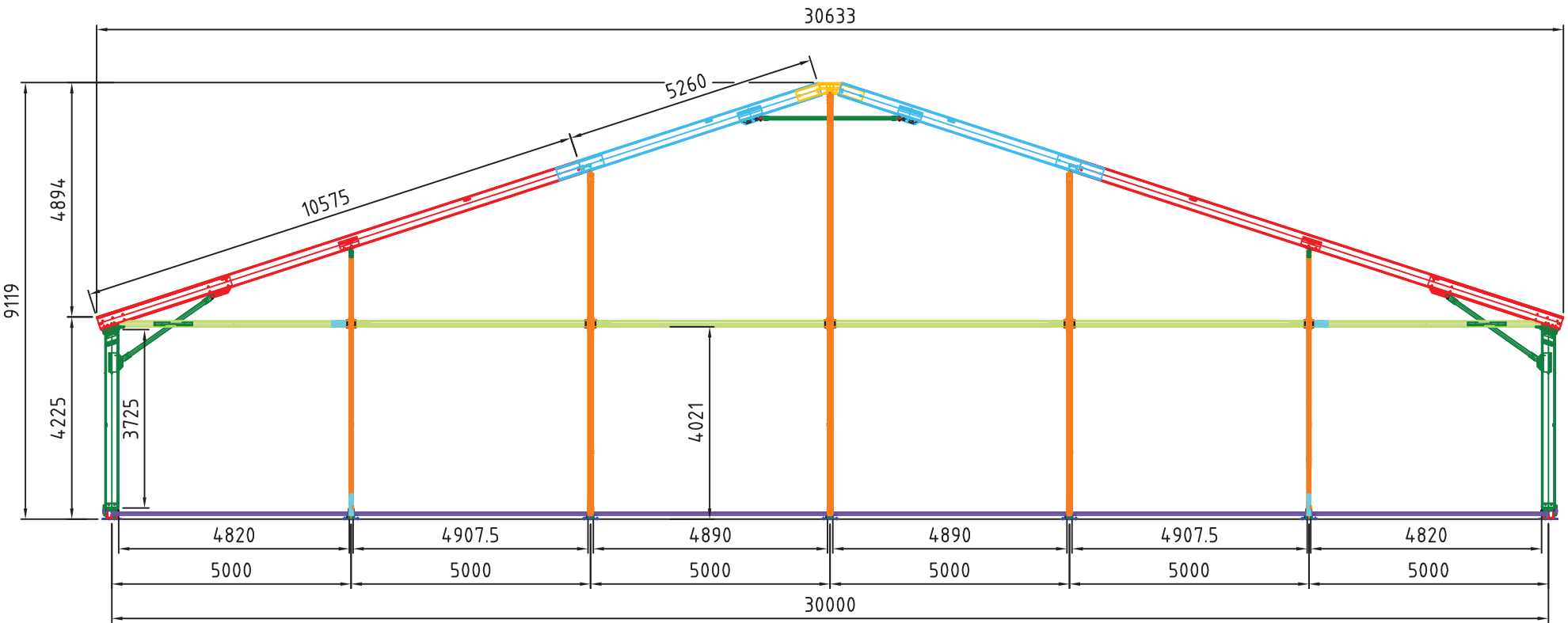
4330

1787

2860

500

800



TENTES STRETCH

10.0 x 15.0 M

15.0 x 15.0 M

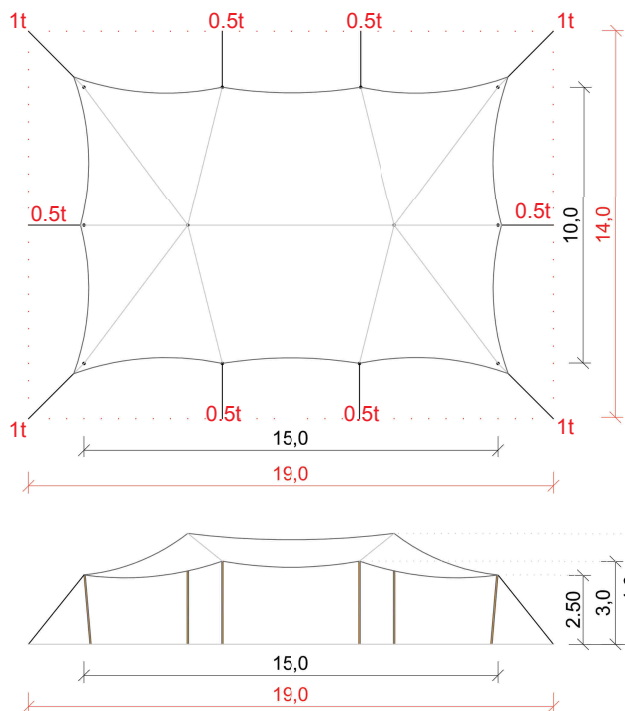
15.0 x 20.0 M

15.0 x 25.0 M



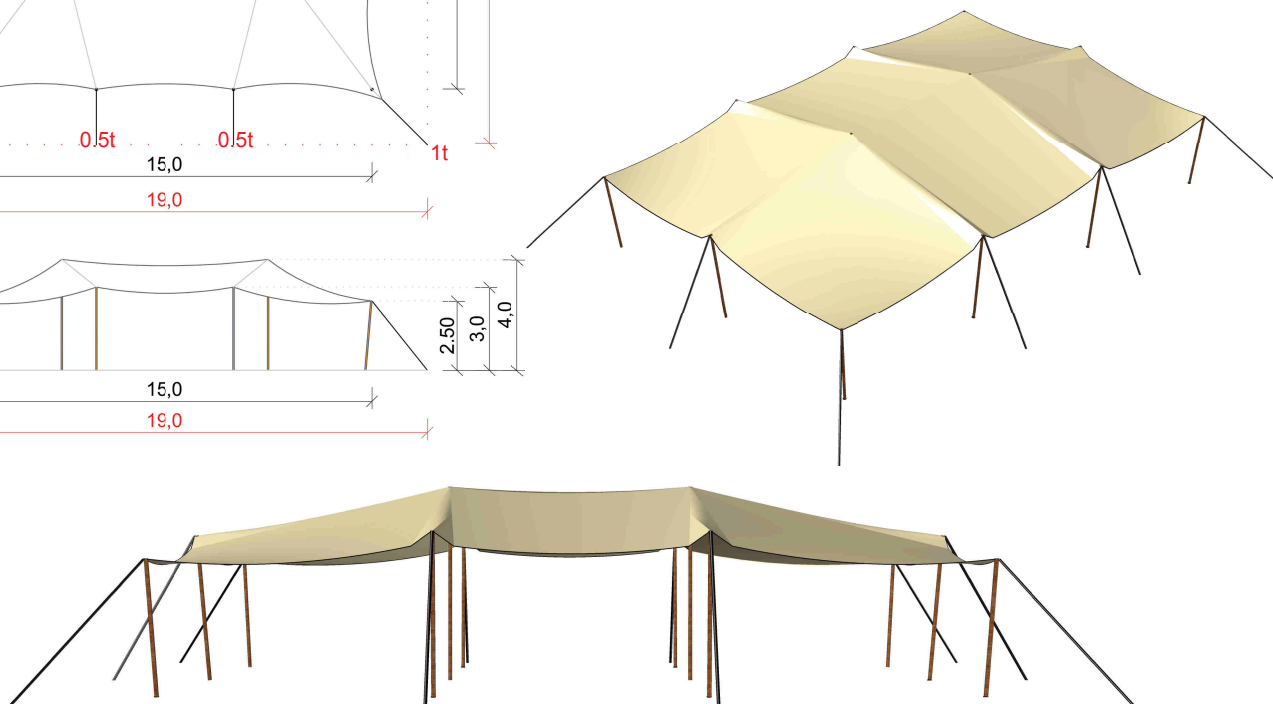
Stretch 10.0 x 15.0 m

Tente à poteaux
Tension par cordes



Structure :

- Poteau bois 4.0 m x 2 pieces
- Poteau bois 3.0 m x 6 pieces
- Poteau bois 2.50 m x 4 pieces
- Bâche stretch 10.0 x 15.0 m translucide
- Tension par cables et piquets



TENTE STRETCH 10.0 x 15.0 m



En périphérie de la structure espace libre de 1.50 à 2.0 m
pour planter les piquets ou emplacement contrepoids

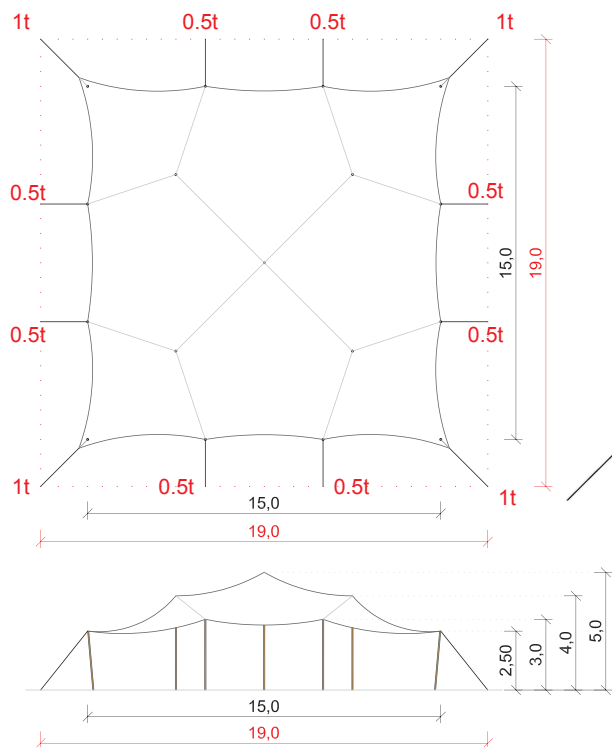
Stretch 15.0 x 15.0 m

Tente à poteaux Tension
par cordes



Structure :

- Poteau bois 5.0 m x 1 pièce
- Poteau bois 4.0 m x 4 pièces
- Poteau bois 3.0 m x 8 pièces
- Poteau bois 2.50 m x 4 pièces
- Bâche stretch 15.0 x 15.0 m translucide
- Tension par cables et piquets



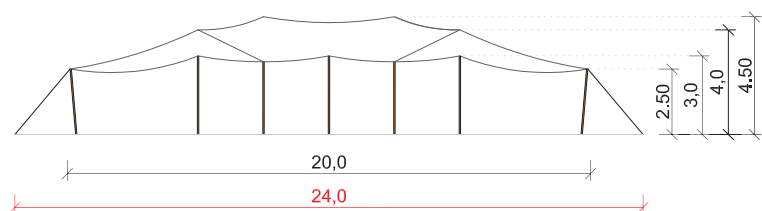
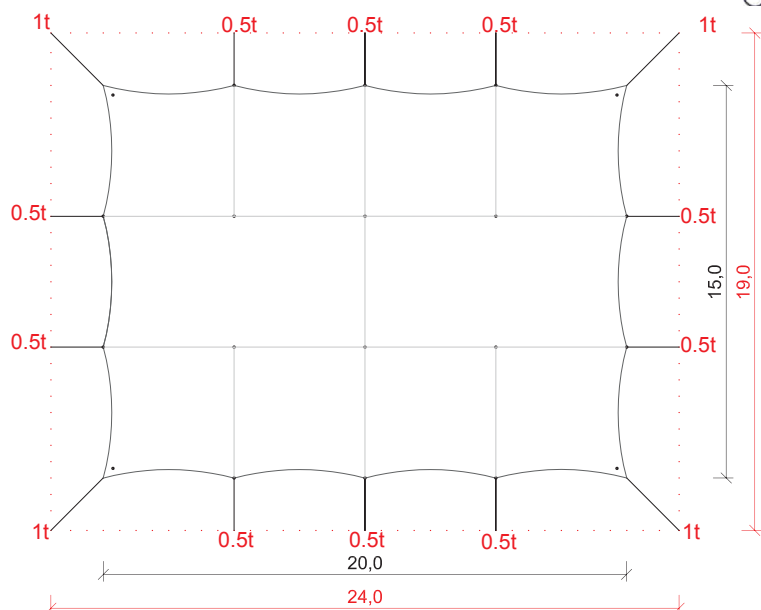
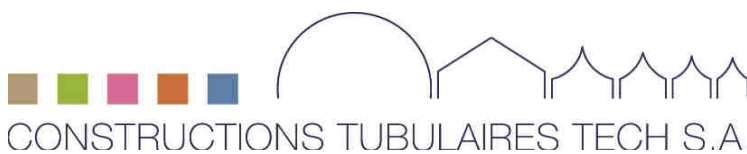
TENTE STRETCH 15.0 x 15.0 m



**En périphérie de la structure espace libre de 1.50 à 2.0 m
pour planter les piquets ou emplacement contreponds**

Stretch 15.0 x 20.0 m

Tente à poteaux
Tension par cordes



Structure :

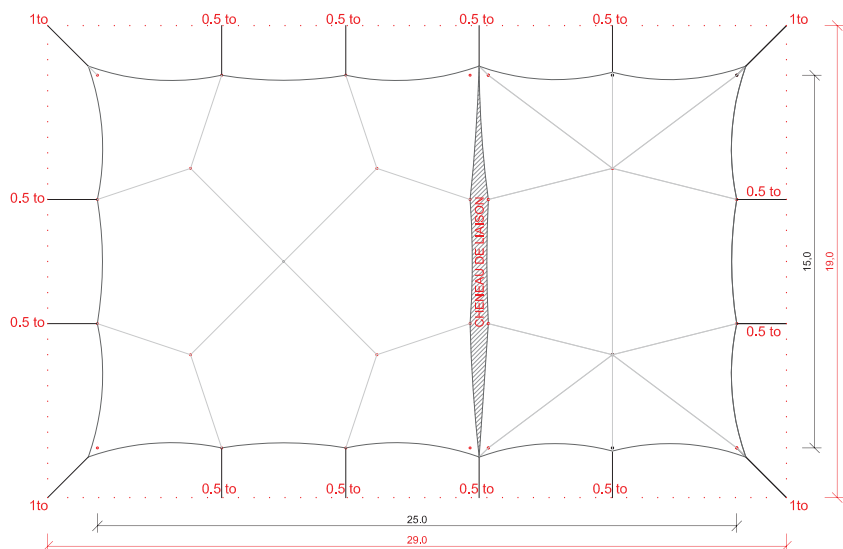
- Poteau bois 4.50 m x 2 pièces
- Poteau bois 4.0 m x 4 pièces
- Poteau bois 3.0 m x 10 pièces
- Poteau bois 2.50 m x 4 pièces
- Bâche stretch 15.0 x 20.0 m translucide
- Tension par câbles et piquets



TENTE STRETCH 15.0 x 20.0 m

Stretch 15.0 x 25.0 m

Tente à poteaux
Tension par cordes



Structure :

- Poteau bois 5.0 m x 1 pieces
- Poteau bois 4.0 m x 6 pieces
- Poteau bois 3.0 m x 14 pieces
- Poteau bois 2.50 m x 8 pièces
- Bâche stretch 15.0 x 15.0 m translucide
- Bâche stretch 10.0 x 15.0 m translucide
- Cheneau liaison pvc 15.0 m



TENTE STRETCH 15.0 x 25.0 m

**En périphérie de la structure espace libre de 1.50 à 2.0 m
pour planter les piquets ou emplacement contrepoids**

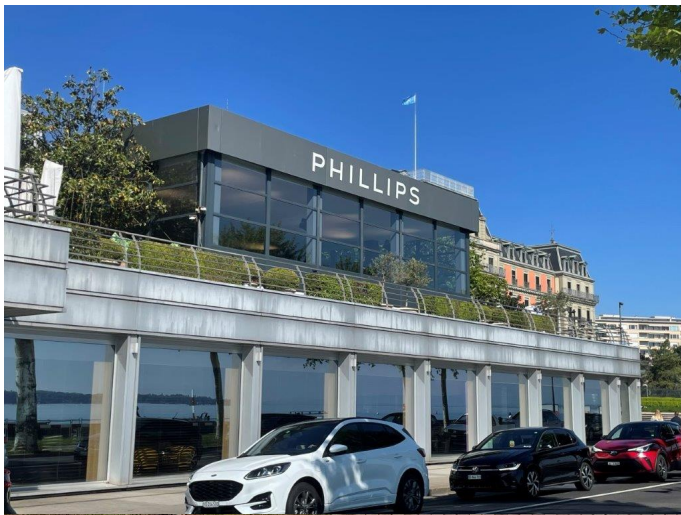
MANHATTAN

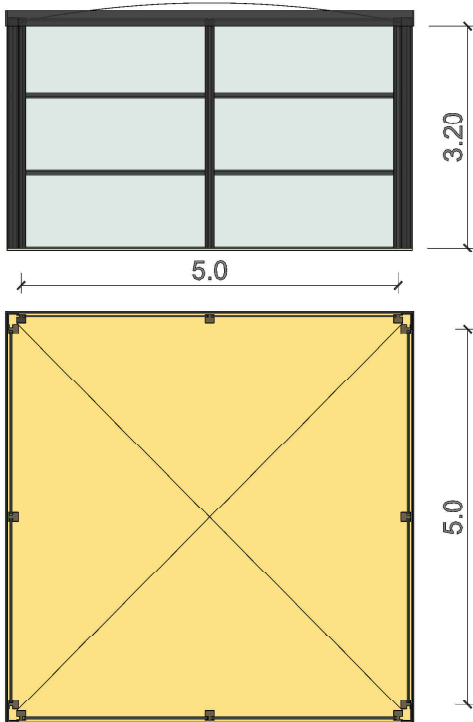
FICHE AVANT-GARDE 5.0 M

FICHES 10.0 M - 15.0 M - 20.0 M

PLANS TECHNIQUES AVANT-GARDE 5.0 M

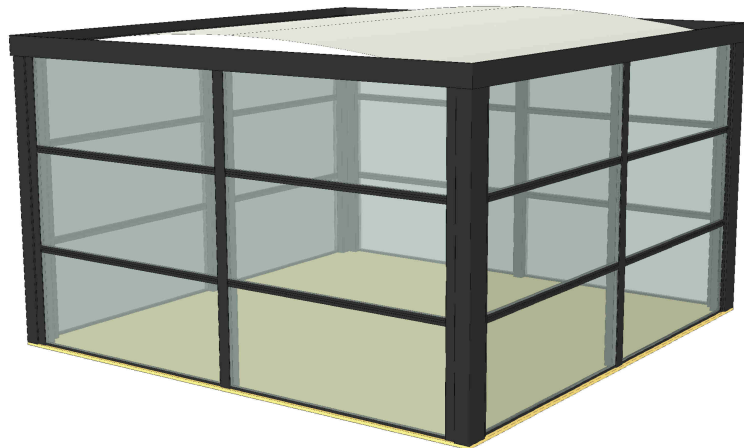
PLANS TECHNIQUES 10.0 M - 15.0 M - 20.0 M





Bâche toit :

Bâche toit thermo-gonflée anti-condensation
PVC blanc translucide, 650 gr / m²
Enduction PVC sur les deux faces
Traitement anti-UV
Classement au feu M2



Structure :

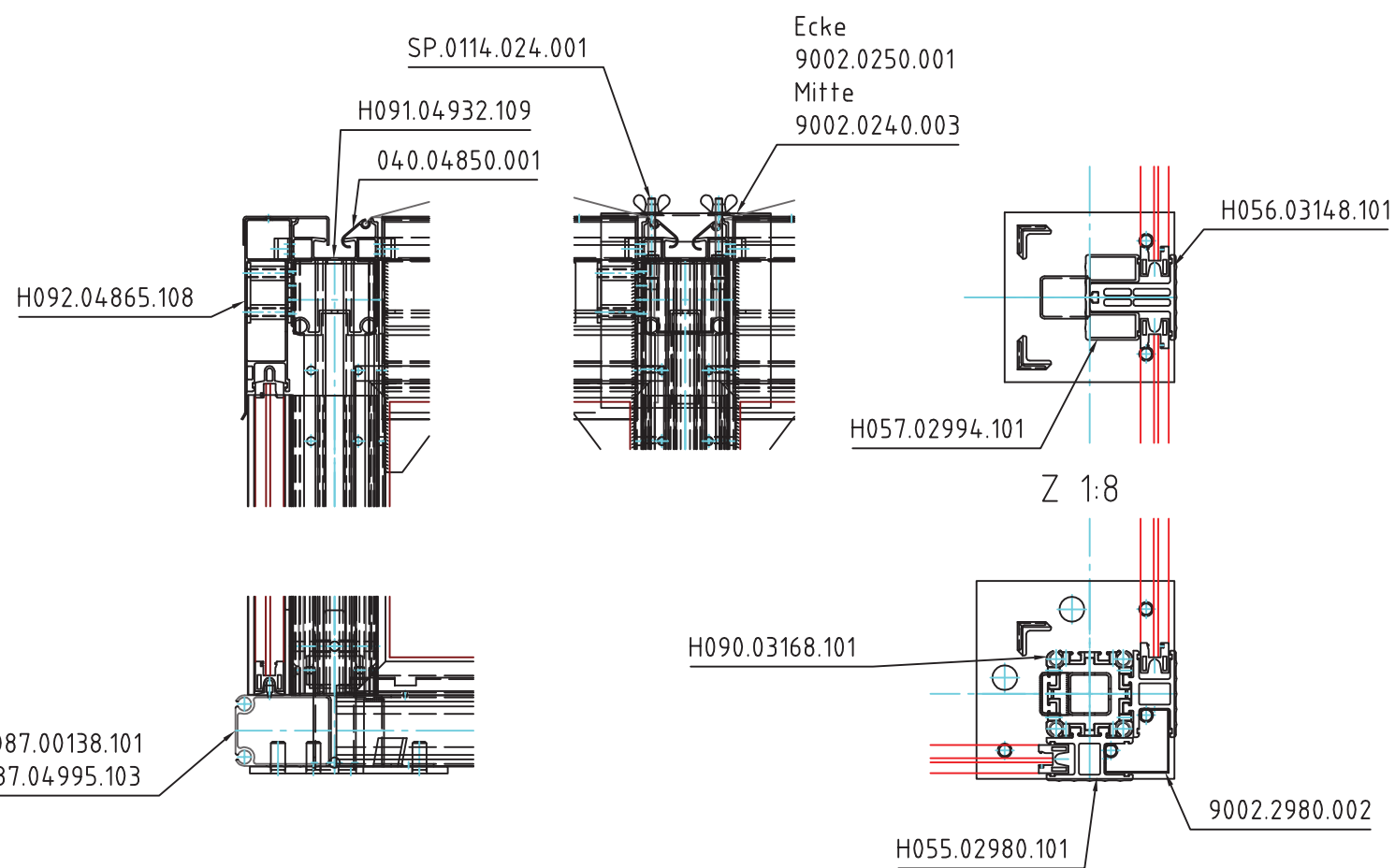
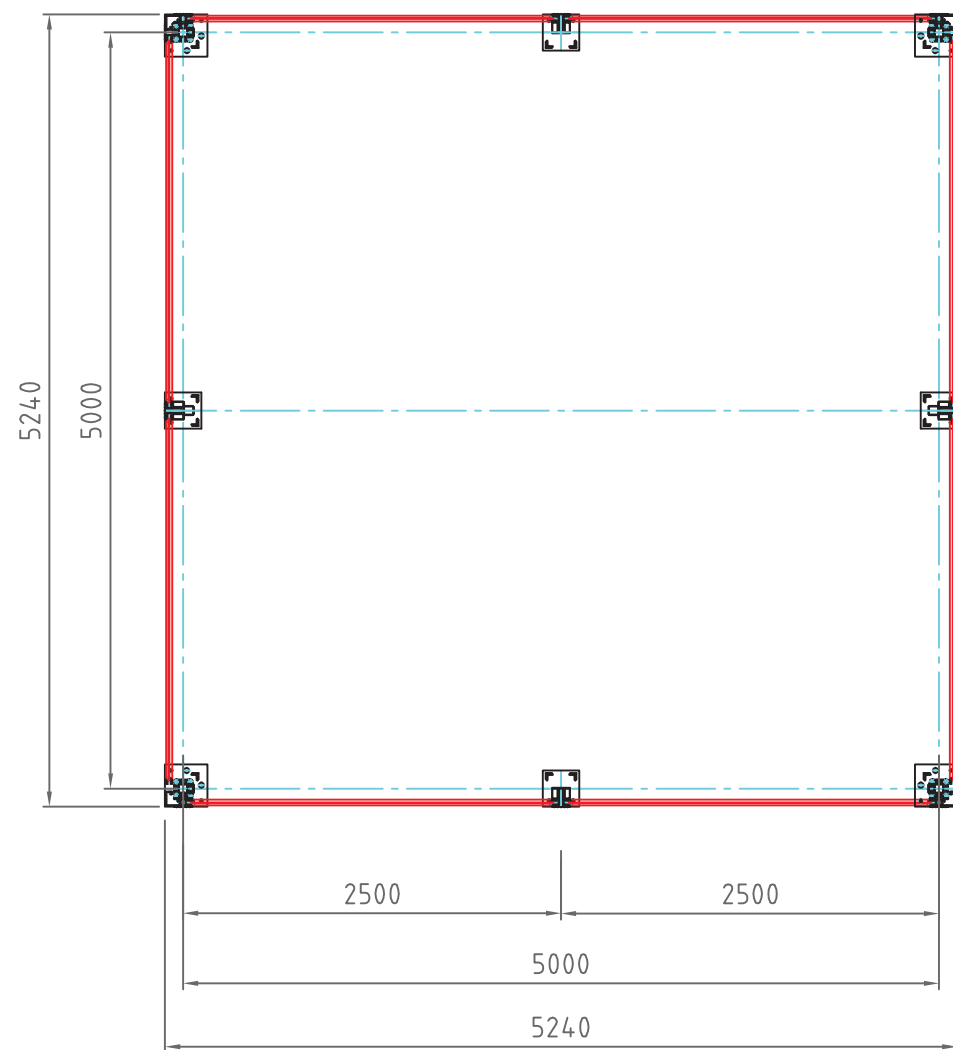
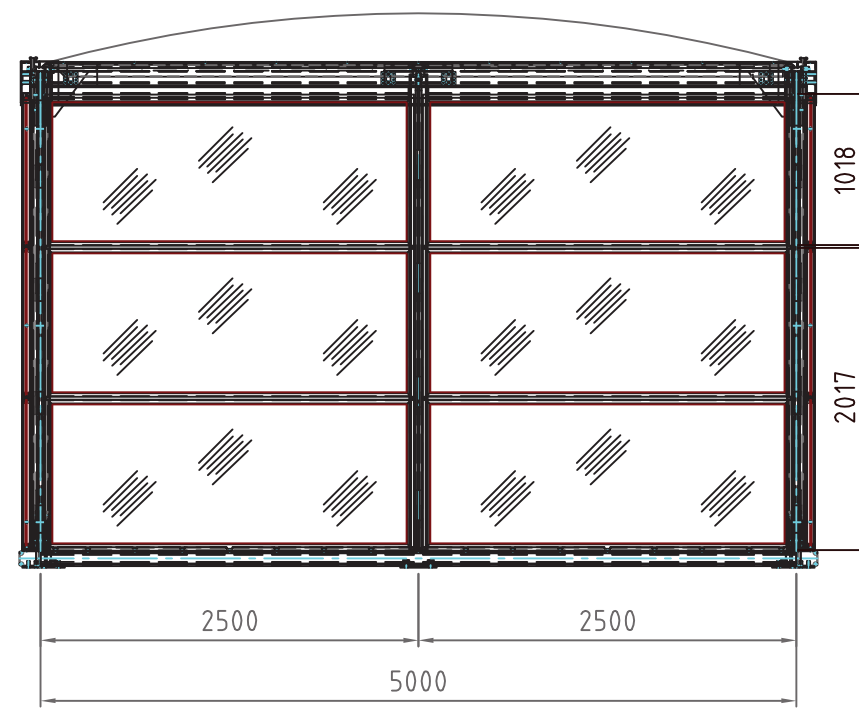
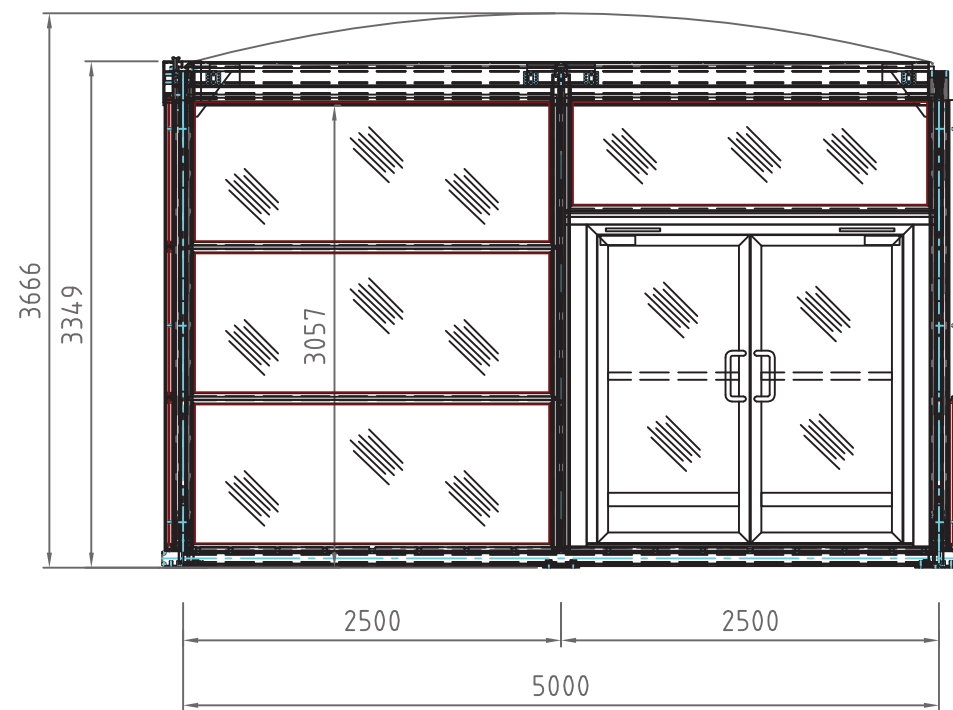
4 pièces pour former 10.0 x 10.0 m
Hauteur sablière 3.20 m
Armature en aluminium anodisé extrudé
Profil 4 gorges 122 x 122 x 5 mm
Connexion des bordures en acier
Fixation sur plaques de base

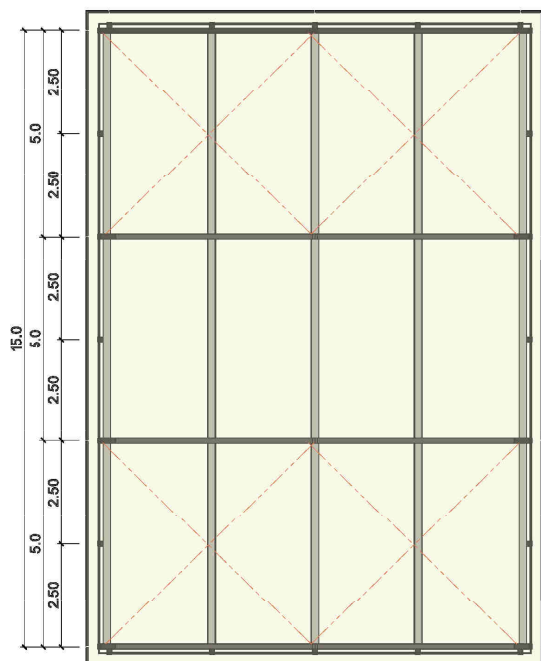
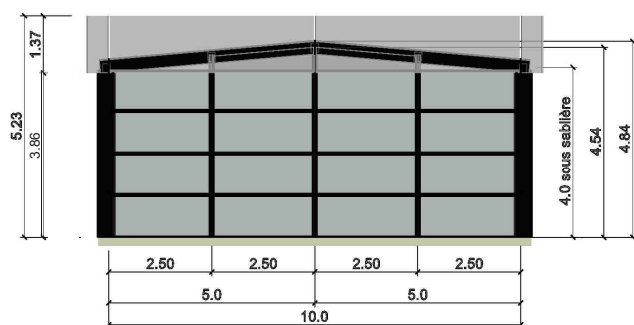
Bardage :

40 ml de bardage avant-garde 2.44 x 1.0 m
cadre aluminium gris RAL 7016
Verre teinté épaisseur 6 mm



PAGODE AVANT-GARDE 5.0 m



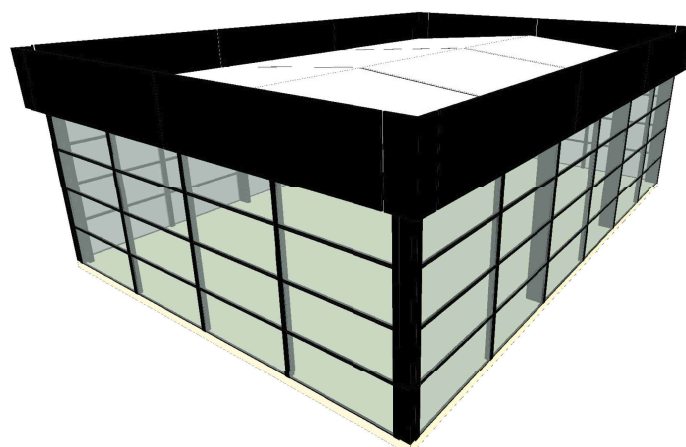
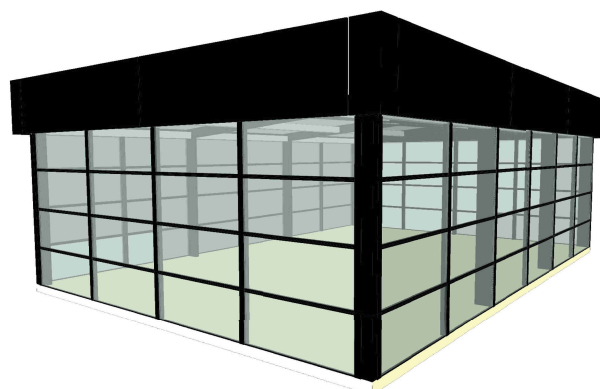


1 pièce au 35.0 ml Structure
aluminium anodisé

Pente 5°

175 panneaux isolés 2.44 x 1.02 m

198 panneaux vitrés 2.44 x 1.02 m



6 portes pleines

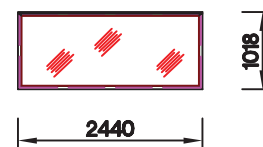
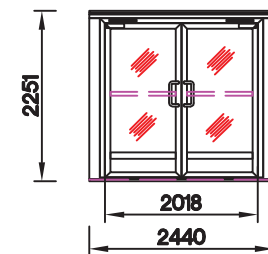
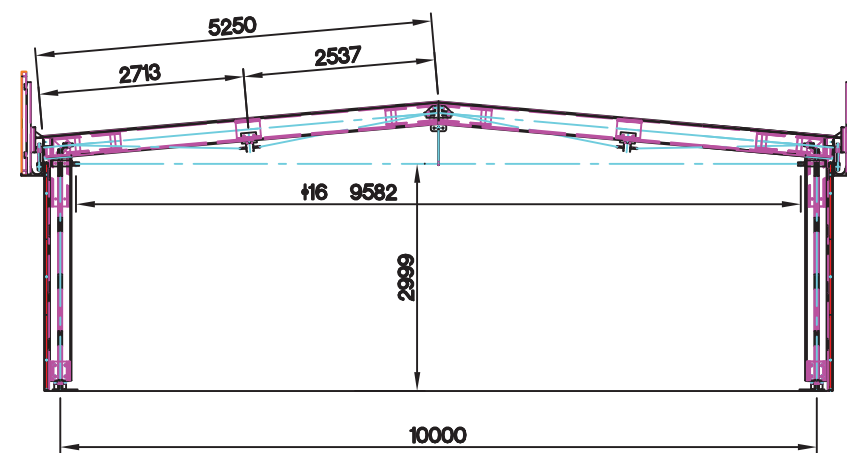
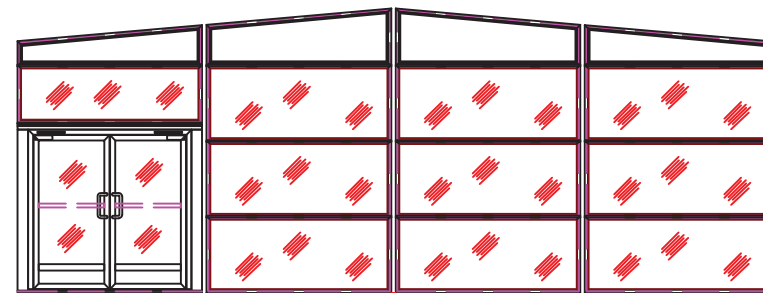
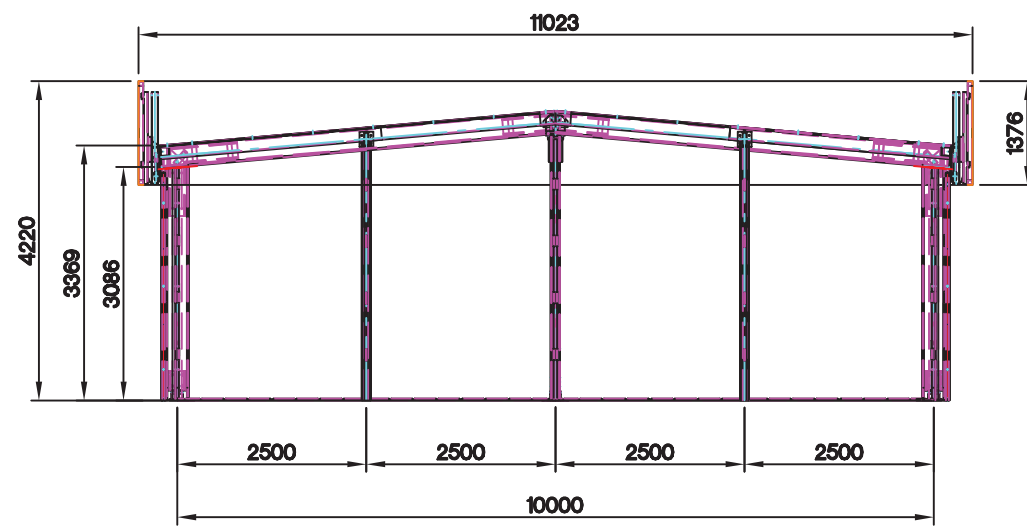
8 portes vitrées avec cadre

190.0 ml d'acrotère Alucobond

gouttières avec descente

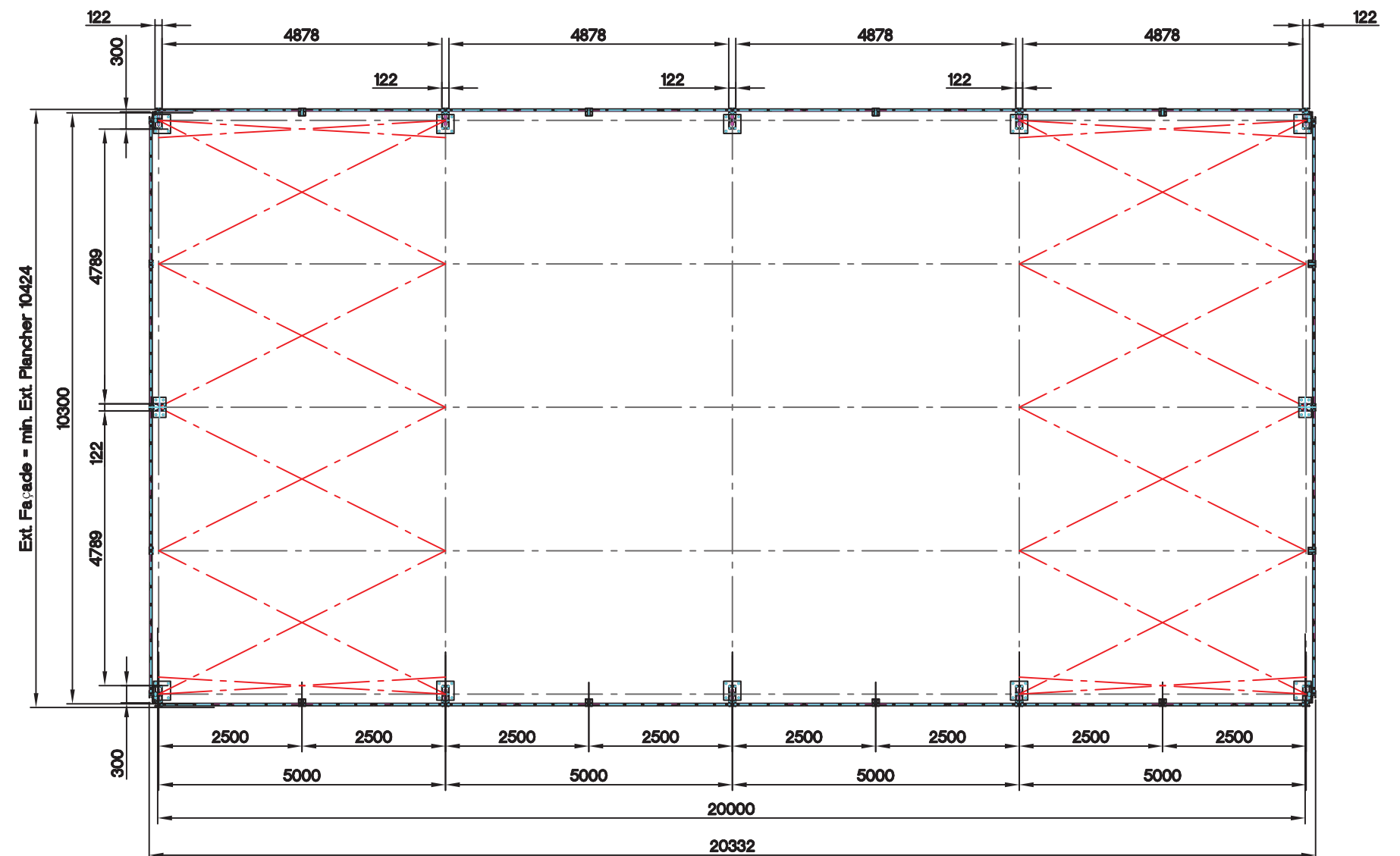
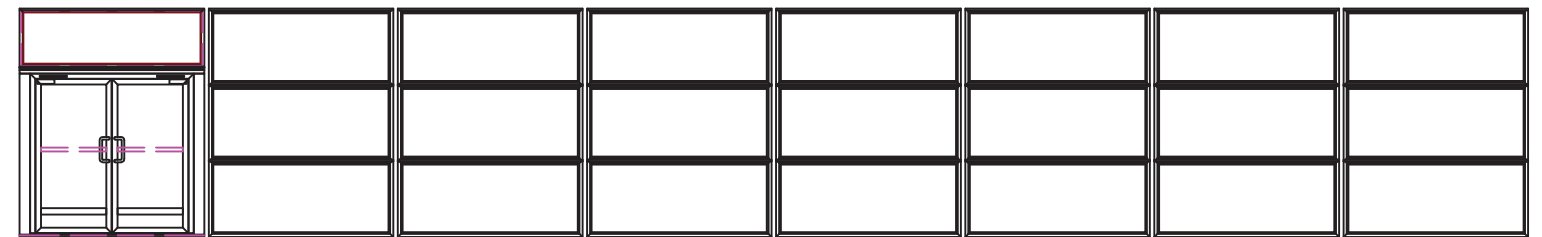
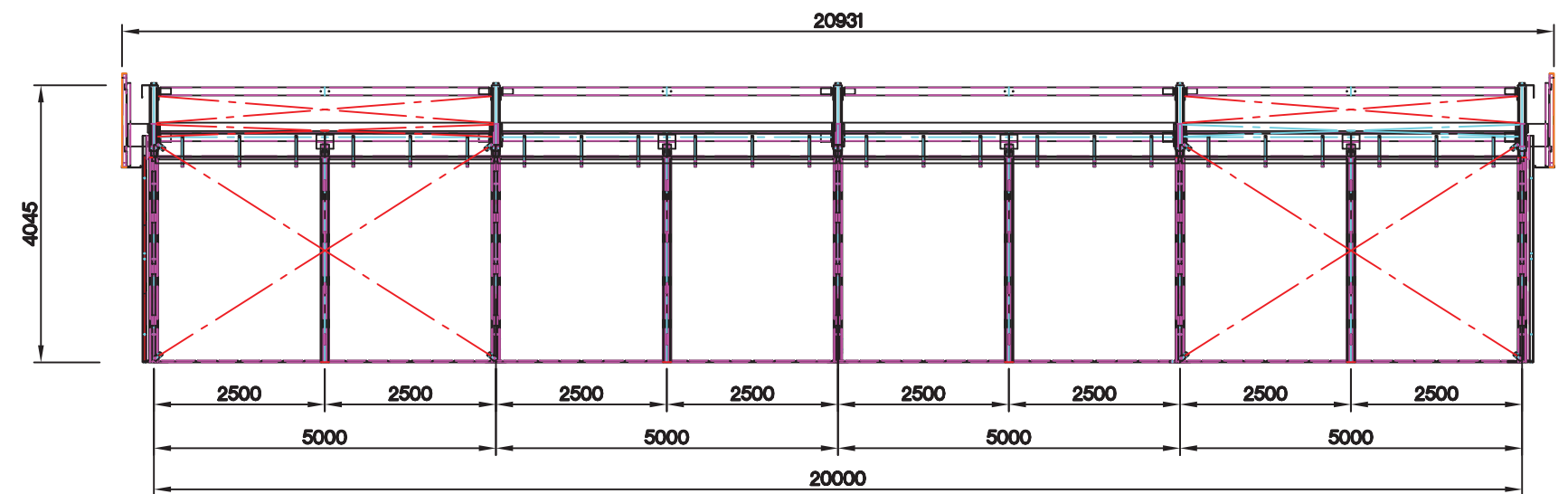
MANHATTAN 10.0 m

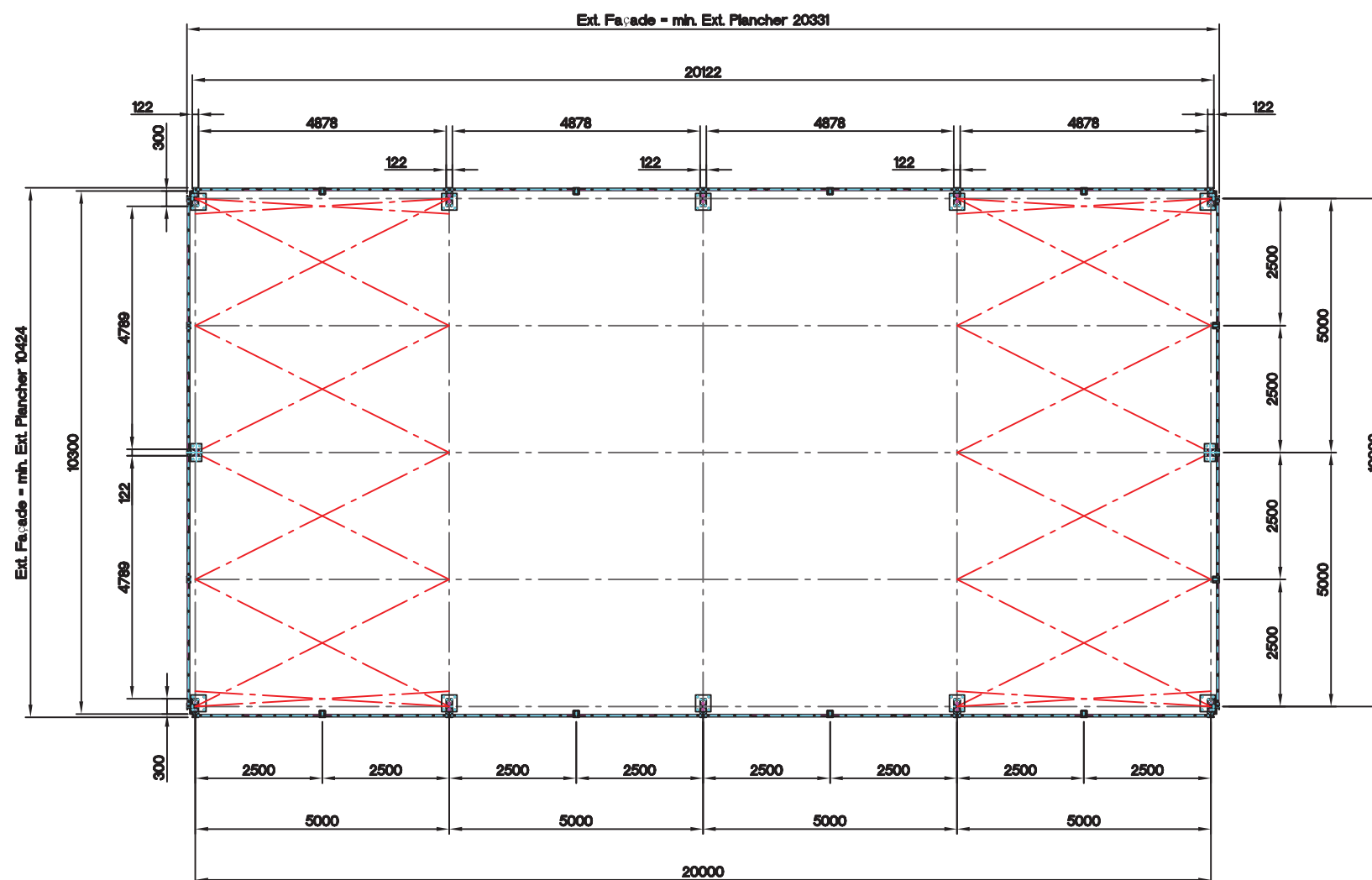
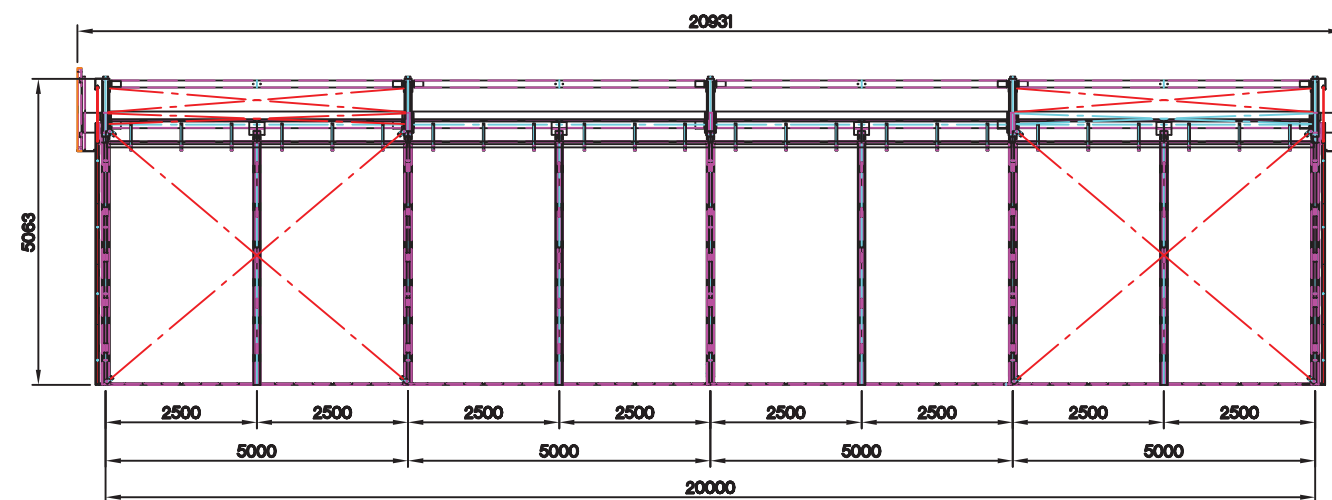
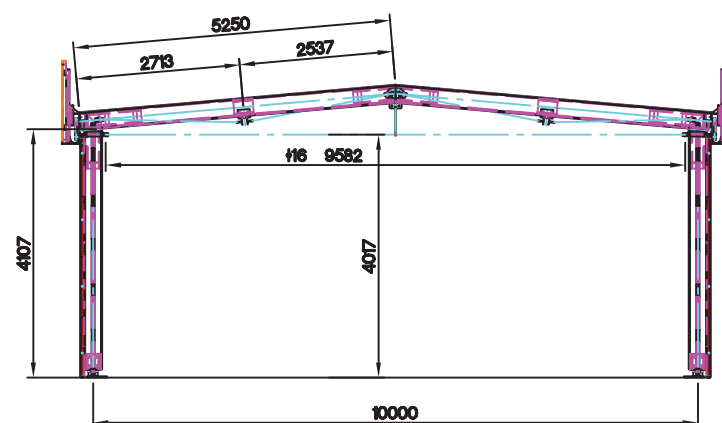
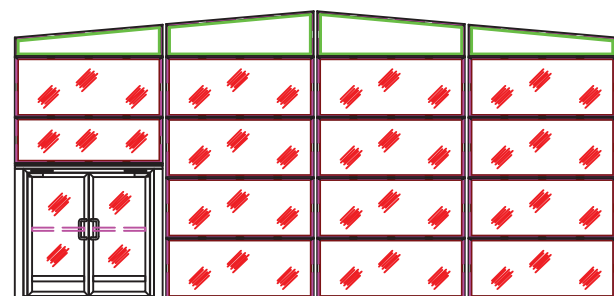
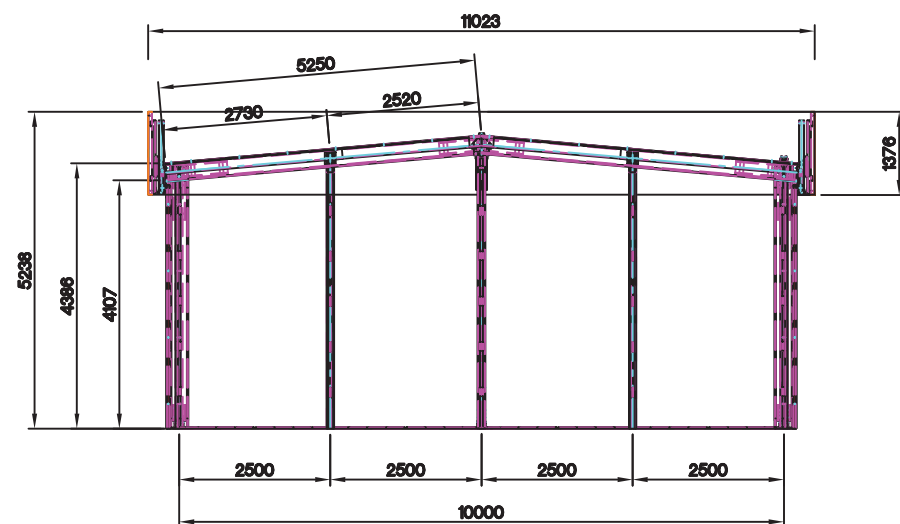




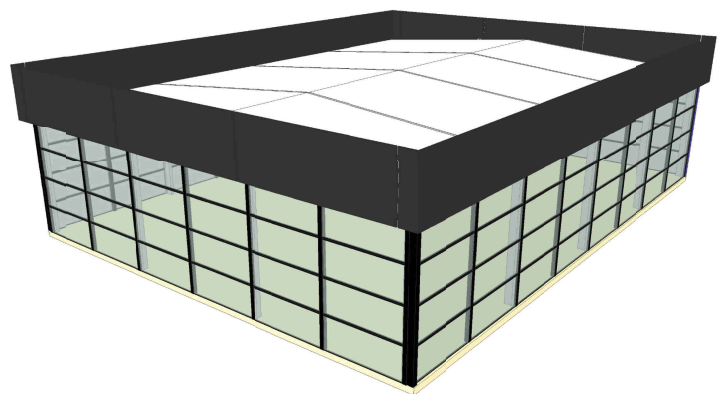
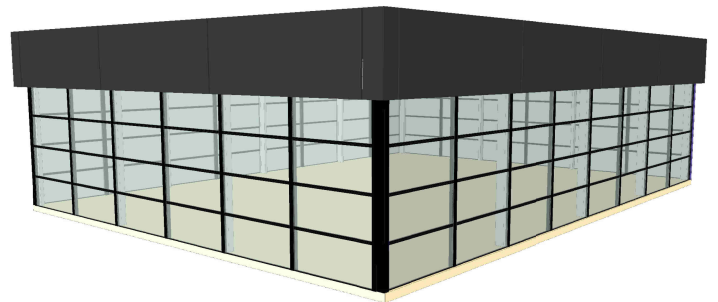
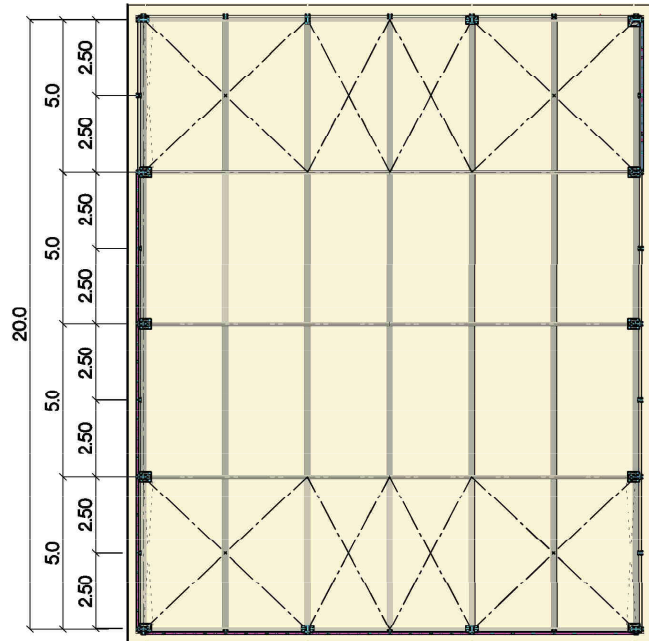
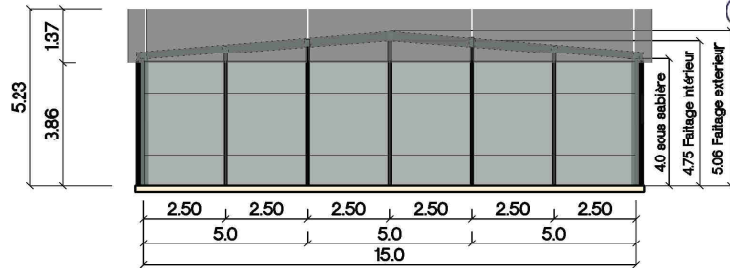
Retour fiche commerciale

Exemple dimensions plancher 10.42 x 20.33 m





Exemple dimensions plancher 10.42 x 20.33 m

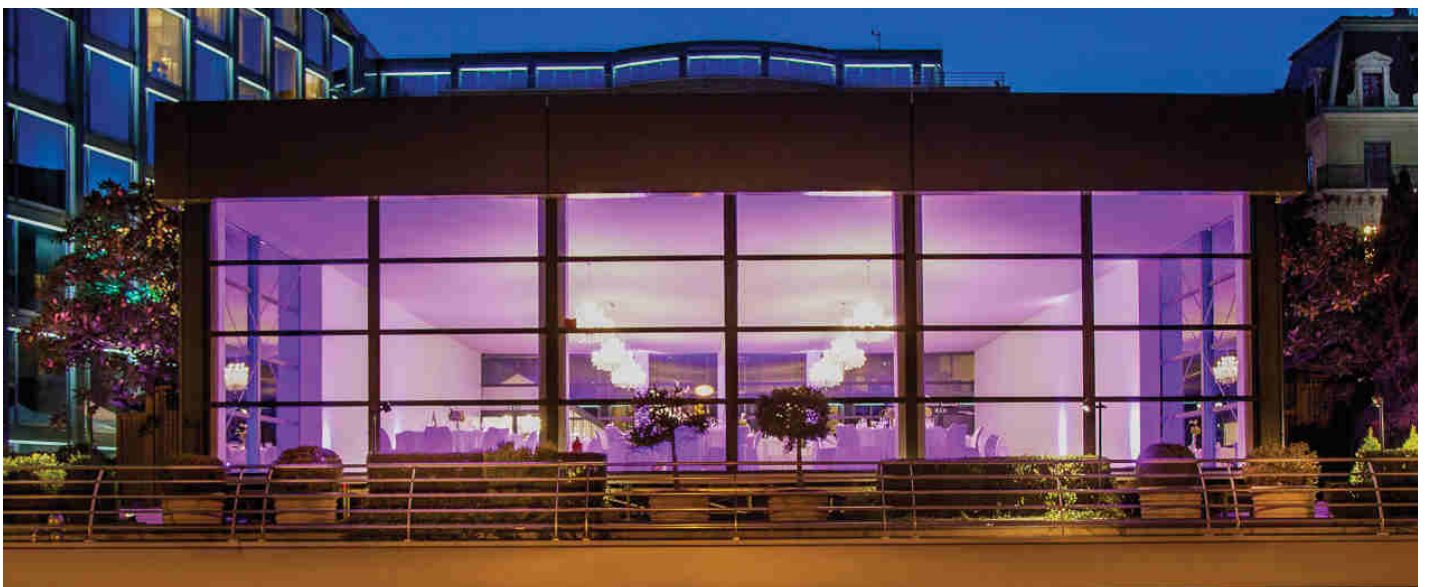


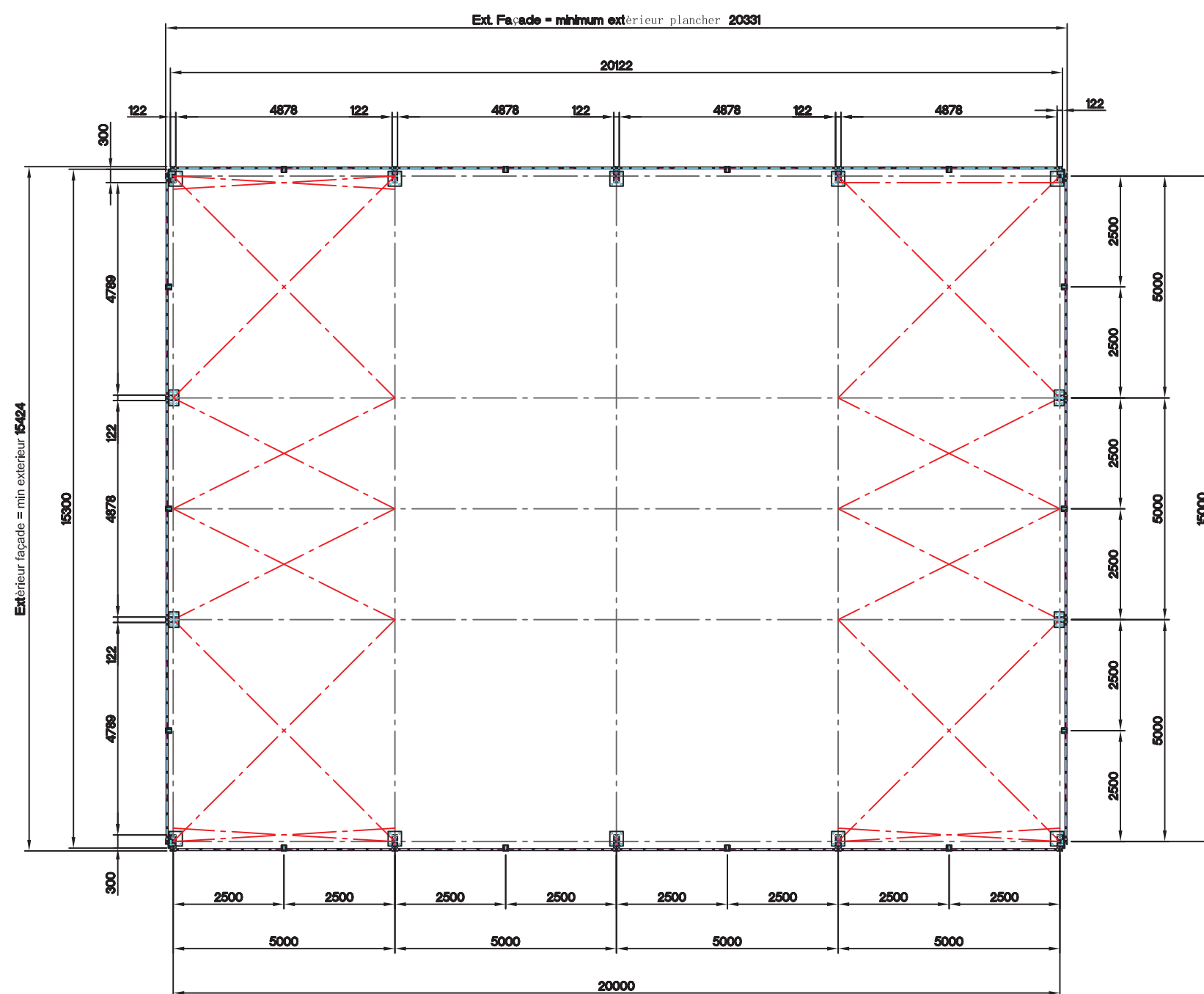
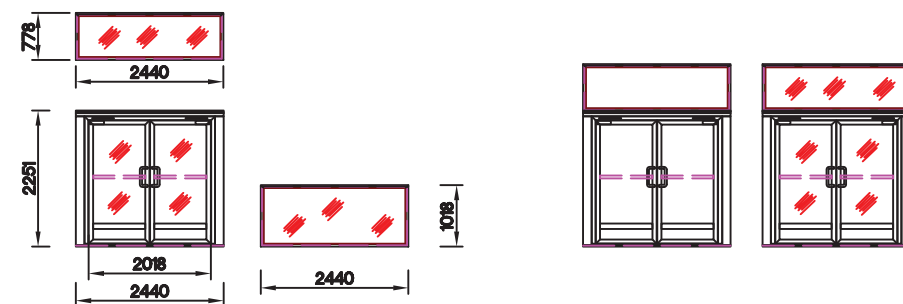
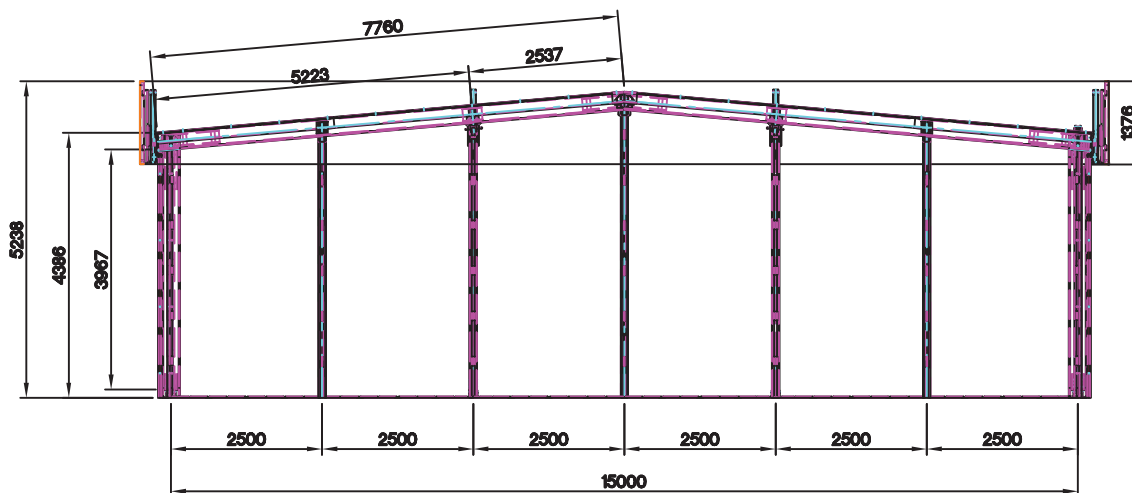
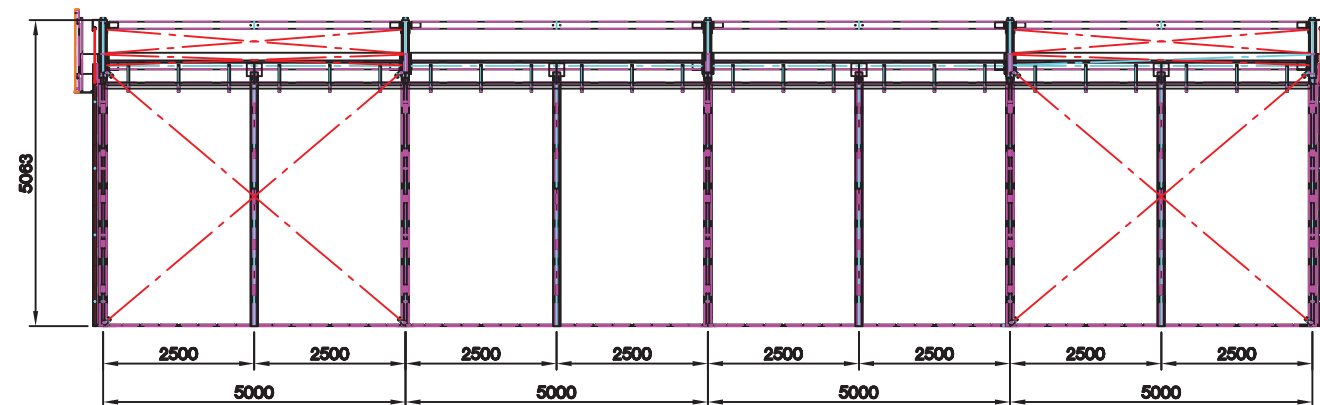
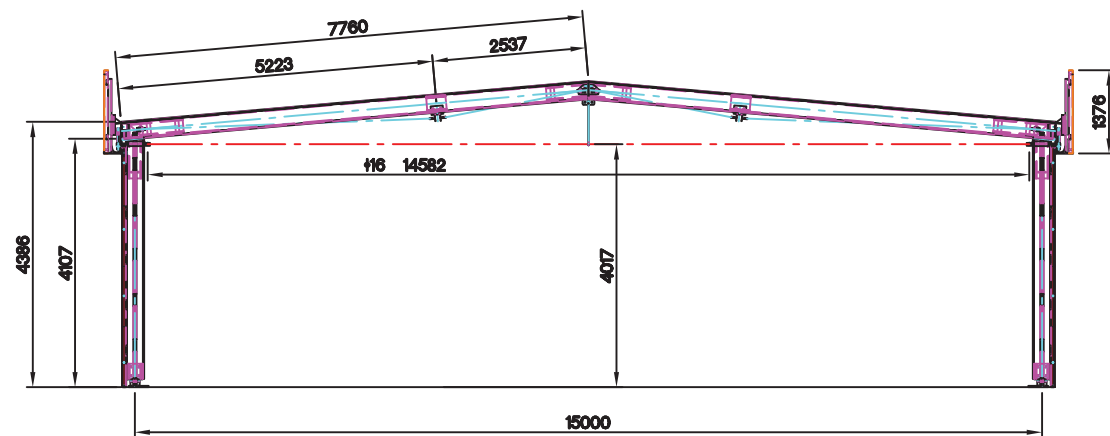
1 pièce au 35.0 ml
Structure aluminium anodisé

6 portes pleines
8 portes vitrées avec cadre
190.0 ml d'acrotère
Alucobond

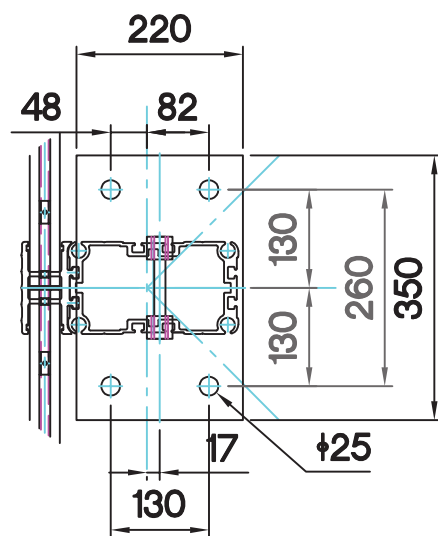
Pente 5°
175 panneaux isolés 2.44 x 1.02 m
198 panneaux vitrés 2.44 x 1.02 m
gouttières avec descente

MANHATTAN 15.0 m

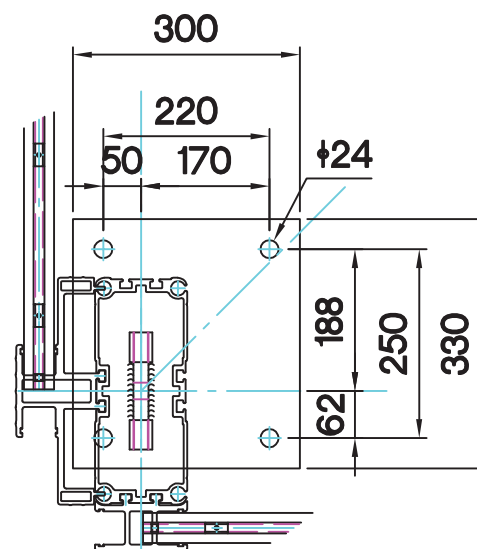




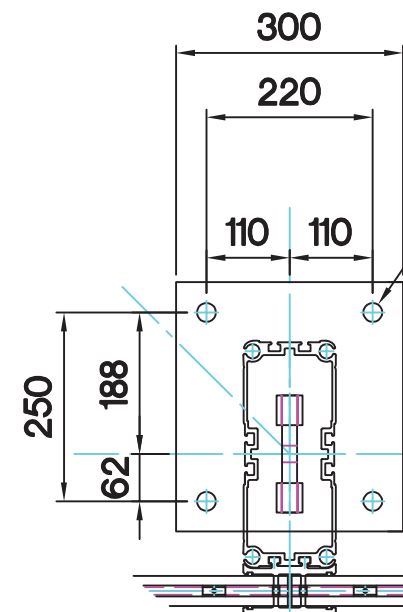
Base pignon

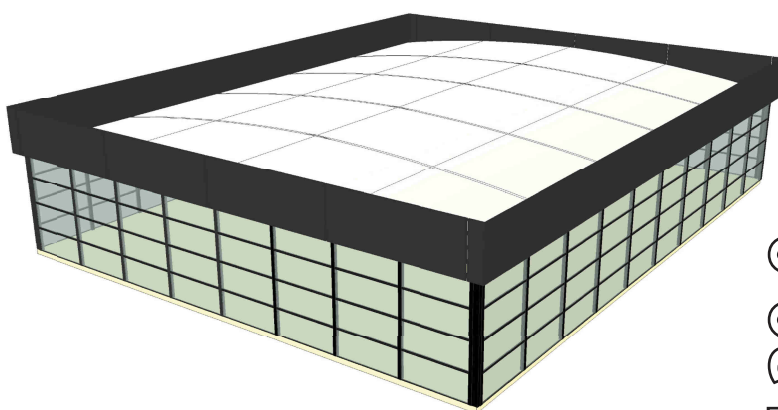
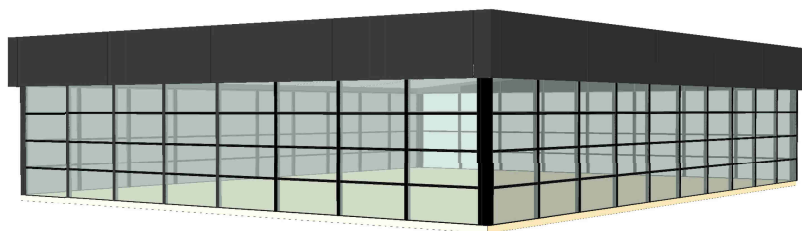
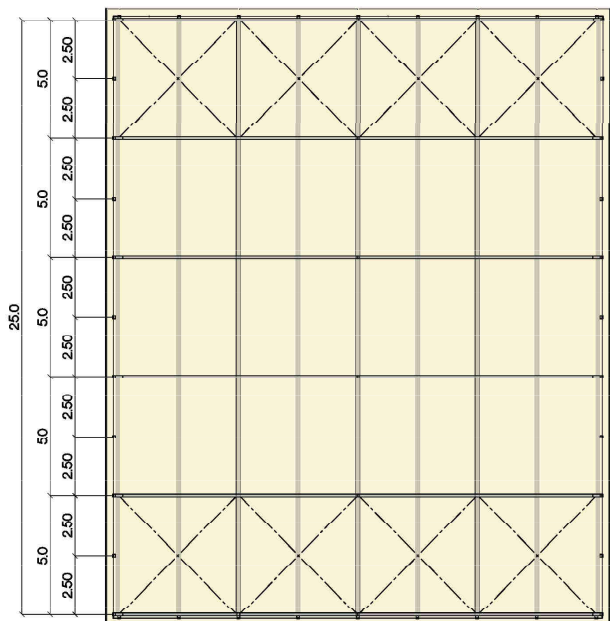
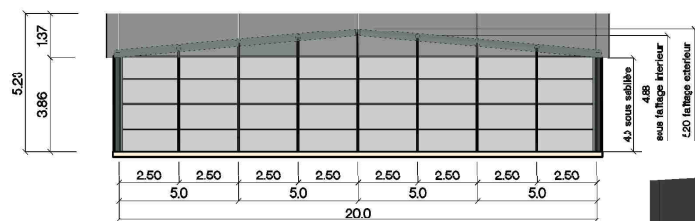


Base coin angle



Base travée intermédiaire

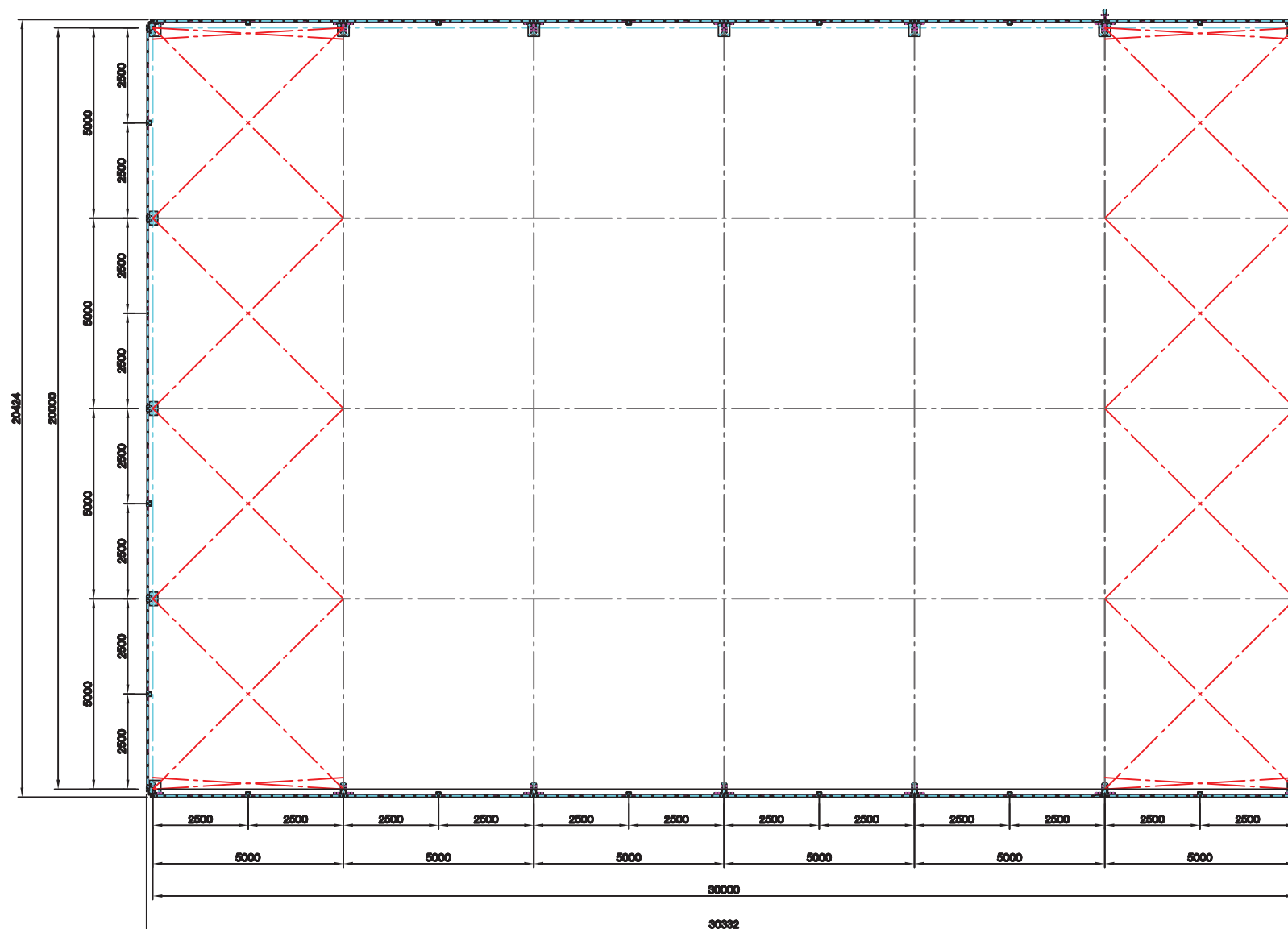
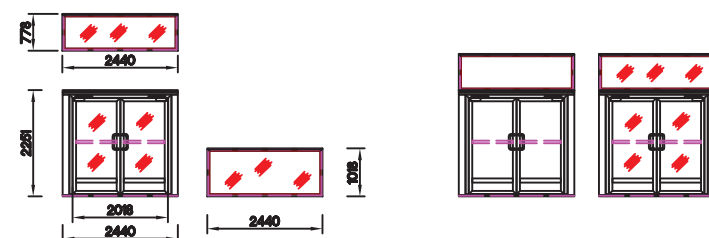
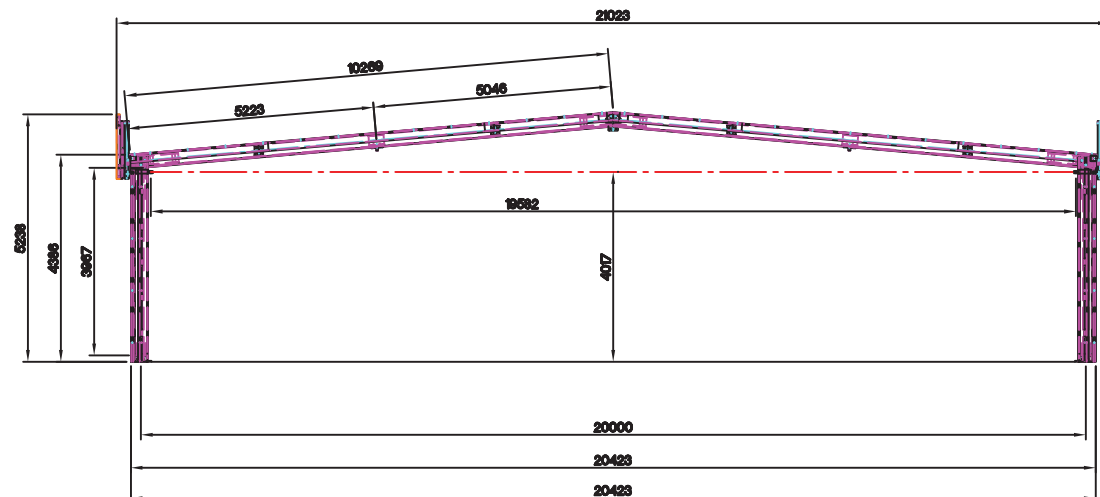
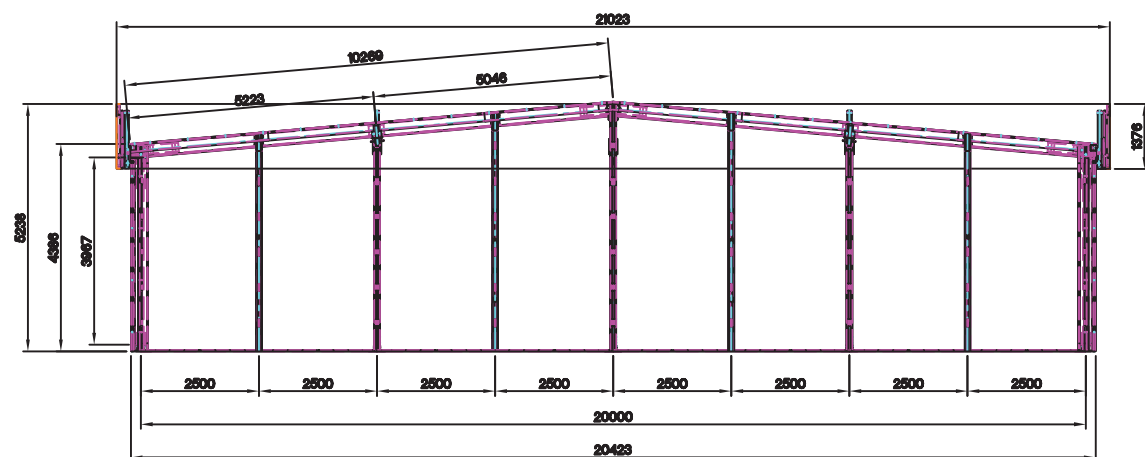




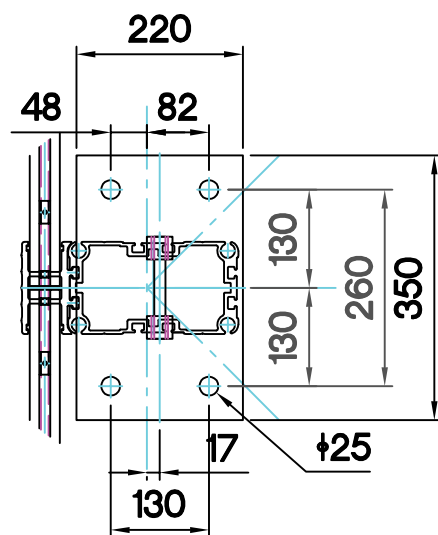
MANHATTAN 20.0 m

- 1 pièce au 40.0 ml
- Structure aluminium anodisé
- Pente 5°
- 175 panneaux isolés 2.44 x 1.02 m
- 198 panneaux vitrés 2.44 x 1.02 m
- 6 portes pleines
- 8 portes vitrées avec cadre
- 190.0 ml d'acrotère Alucobond
- gouttières avec descente

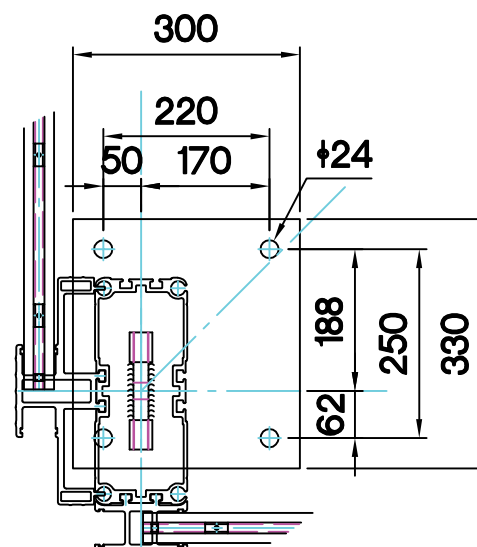




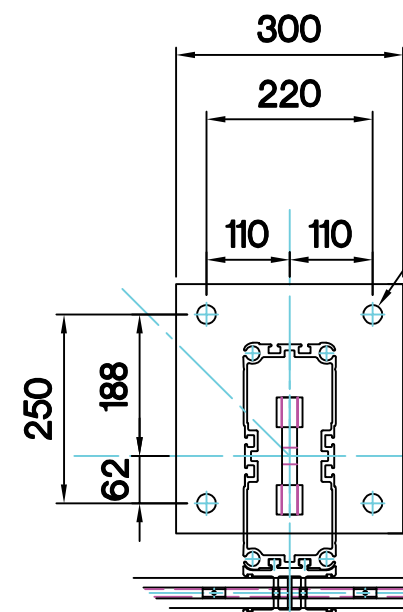
Base pignon



Base coin angle

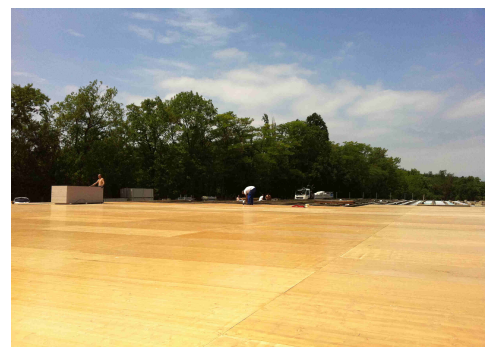
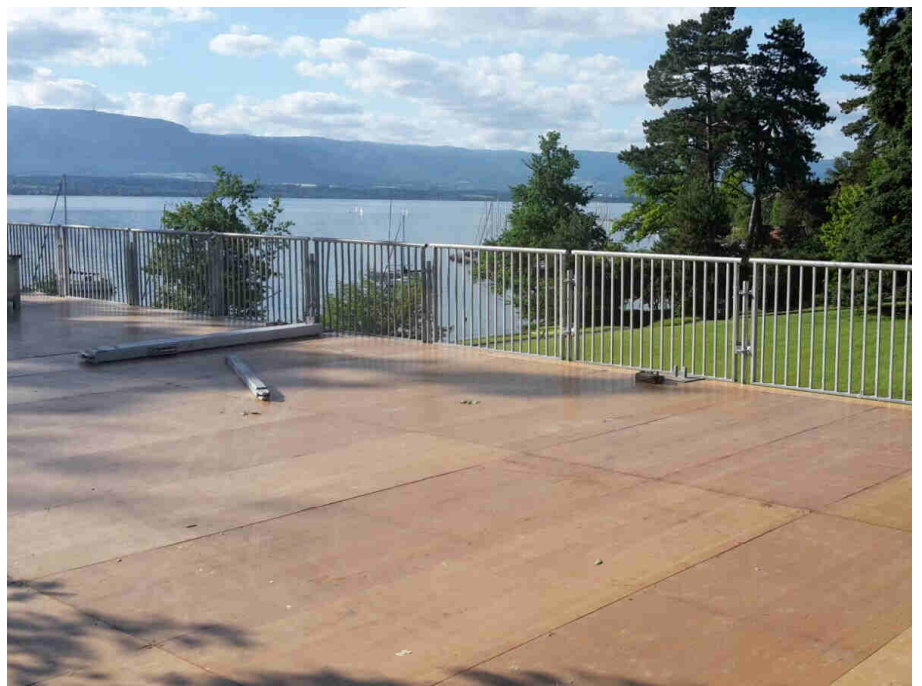
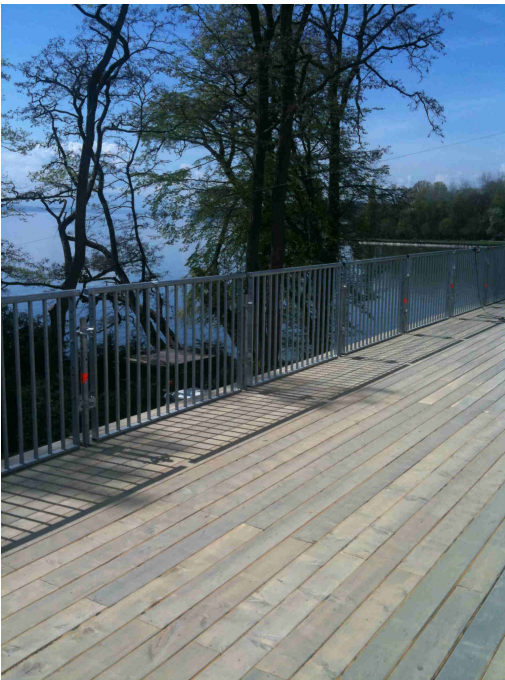


Base travée intermédiaire



PLANCHER

PLANCHER BOIS



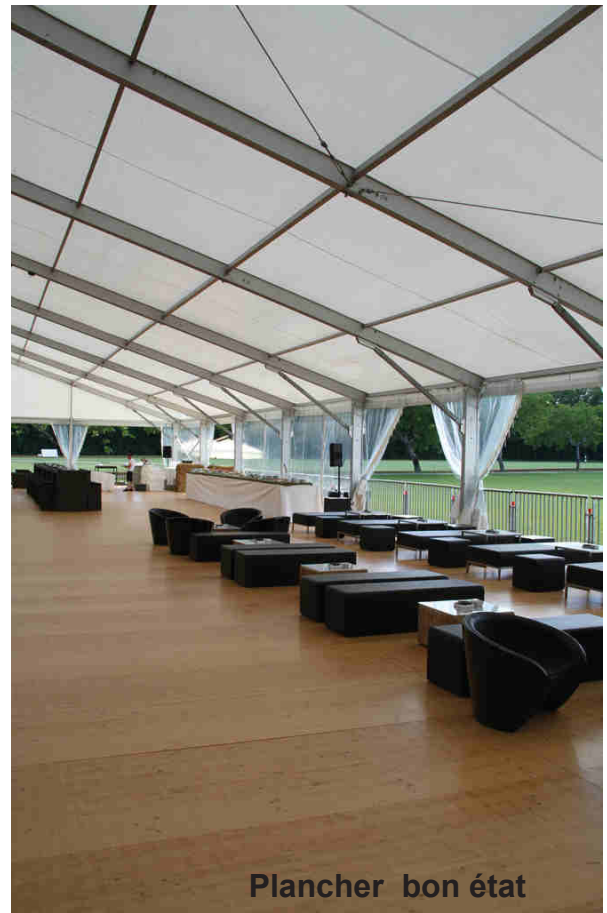
PLANCHER

Poutre 8 x 16 mm + panneaux

Panneaux bois 3.0 x 1.0 m / épaisseur 27 mm



Plancher traditionnel



Plancher bon état

Plancher traditionnel	Nous consulter
Plancher bon état	Nous consulter
Plancher neuf	Nous consulter
Plus value decoupe panneaux	Nous consulter
Plancher terrasse lames	sur demande



Plancher neuf



Plancher terrasse lames

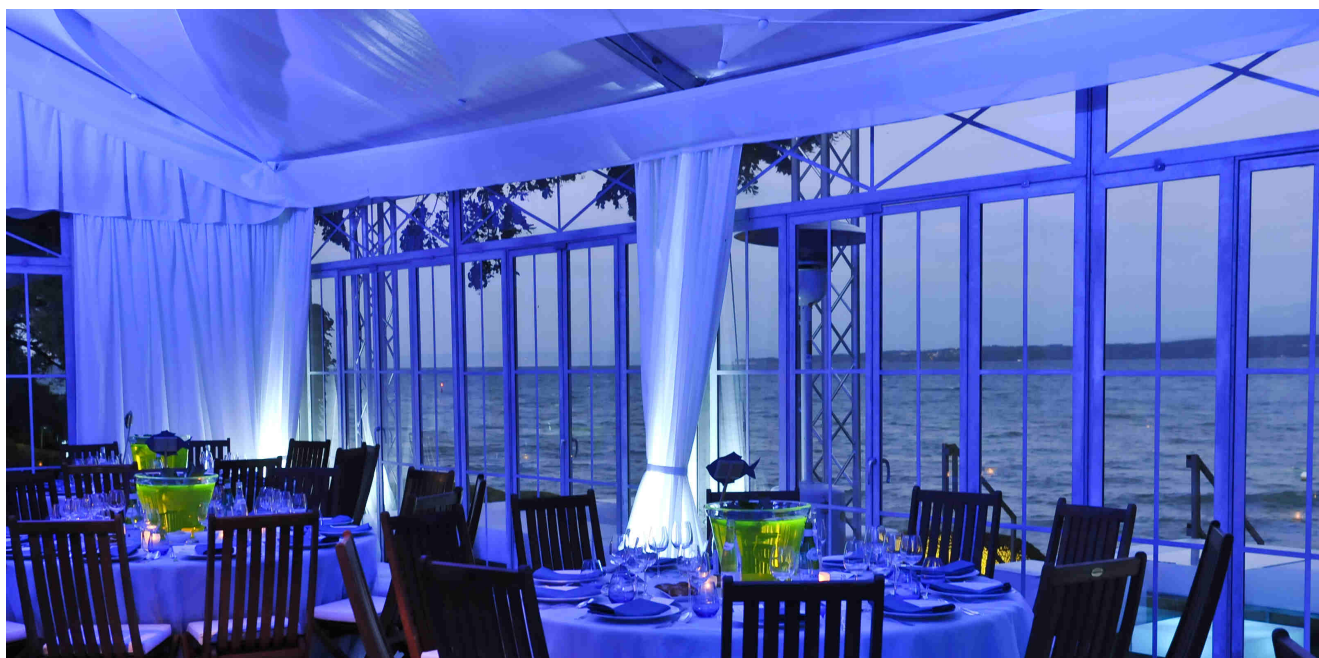
PLANCHER

FERMETURES PAROIS

PORTE SECURITE

FERMETURE ALHAMBRA

DECOR RUSTICA



PORTE SECURITE A DOUBLE VANTAUX :

Cadre PVC blanc , verre sécurit.

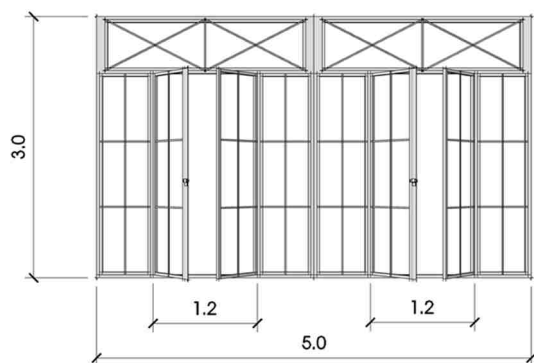
Porte double , passage utile 2.0 m , avec fenêtres anti-panique

Push barre intérieure , poignet extérieur



PORTE SECURITE





Dimensions : **5.0 x 3.0m**

Nombre : 20 pièces de 5.0 x 3.0 m
Soit 100.0 ml

Porte vitrée modèle Alhambra
Chassis en structure métallique galvanisé
avec double porte , ouverture vers l'extérieur
Verre sécurit

Adaptable sur structure montée en travée de 5.0 m
Montage possible sur tente 2 pans :
8.0 m (long pan) - 10.0 m - 15.0 m
20.0 m - 25.0 m 30.0 m



FERMETURES ALHAMBRA

Décoration intérieur RUSTICA

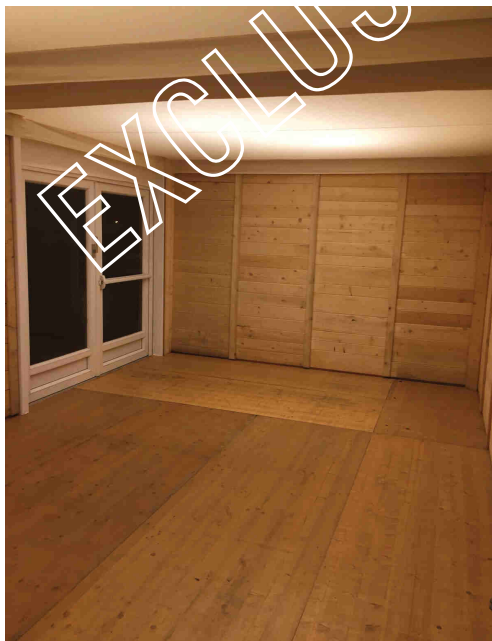
- Panneaux bois sapin brut délignés toutes largeurs
- Dimensions 1.0 x 2.50 m

Décoration spécifique aux tentes

- Garden et City : 3.0 m - 4.0 m - 5.0 m - 8.0 m
- 2 Pans : 8.0 m - 10.0 m - 15.0 m



DECOR RUSTICA



ECLAIRAGE

PARS LEDS

SPOTS HALOGENES

ACCESSOIRES





SPOT A LEDS BLANC

Puissance 50 Watts

Pieces : 90



PAR 64 A LEDS AVEC RACCORDEMENT

Puissance 100 Watts

Pieces : 40

Codes couleurs pour PAR64 / 100 WATTS

	199, 280, 280
	199, 220, 320
	160, 299, 399
	199, 220, 320
	187, 230, 300 Ambre
	100, 200, 320
	140, 299, 340
	195, 259, 379
	180, 200, 380



PAR 64 A LEDS DMX AVEC RACCORDEMENT

Puissance 100 Watts
cablage DMX possible

Pièces :30

Exemples de couleurs définies par leur code RVB

Nom de la couleur	Code RVB	Nom de la couleur	Code RVB
Rouge	255 0 0	Jaune	255 255 0
Vert	0 255 0	Lavande	190 131 236
Bleu	0 0 255	Naganta	255 0 255
Blanc	255 255 255	Marron	3 34 76
Noir (absence de couleur)	0 0 0	Marron	88 41 0
Argent (gris léger)	206 206 206	Olive	112 141 35
Bleu de cobalt	34 66 124	Pêche	253 191 183
Bordeaux	109 7 26	Rose	253 108 158
Carotte	244 102 27	Saumon	248 192 85
Cyan	0 255 255	Vert kaki	121 137 51
Grenadine	233 56 63	Violet	127 0 255



PAR LEDS EXTERIEUR AVEC RACCORDEMENT

RACCORDEMENT 10.0 M
Puissance 100 Watts

Pièces : 12

ECLAIRAGE SPOTS



GUIRLANDE LUMINEUSE

NON DISPONIBLE



PINCE D'ACCROCHE

jusqu'à 150 kg

Pieces : 50

Prix : Fourniture 10 Frs

Prix location mois : 20 Frs



PINCE D'ACCROCHE

jusqu'à 250 kg

Pieces : 30

Prix : Fourniture 30 Frs

Prix location mois : 40 Frs



CONTROLEUR DMX

Pour Par 64 / spot extérieur

Pièces : 2

Prix : 120 Frs

Prix location mois : 250 Frs



TABLEAU ELECTRIQUE

Alimentation 32 A

1 interrupteur FI 3LN 40 A . 30 Ma

2 prises CEE 3LNPE 16 A

2 prises T 23

4 prises T 25

1 jeu de bornes 5 x 25 mm²

2 presse-étoupes M 25

Protection par fusible max 40 A

Pièces : 5

Prix : 260 Frs

Prix location mois : 150 Frs



Passage de câbles - 2 canaux

Disponible : 8.0 ml

Prix : 120 Frs / ml

CHAUFFAGES

CHAUFFAGE GAZ

CHAUFFAGE ÉLECTRIQUE

CHAUFFAGE MAZOUT

ACCESOIRES





NON DISPONIBLE

Parasol chauffant

Puissance	Alimentation	Dimensions	Type d'allumage	Type de chauffe	autonomie	Pieces	PRIX	LOCATION / MOIS
3 à 8 KW réglable	1 bouteille propane	2300 x 600	piezo	rayonnement	450 g - 870 g / h			



NON DISPONIBLE

Premier 80

Puissance	Alimentation	Dimensions	Type d'allumage	Type de chauffe	autonomie	Pieces	PRIX	LOCATION / MOIS
24 KW	2 bouteilles propane	750 x 340 x 460	electronique	soufflant	12 h / 100 %	4		

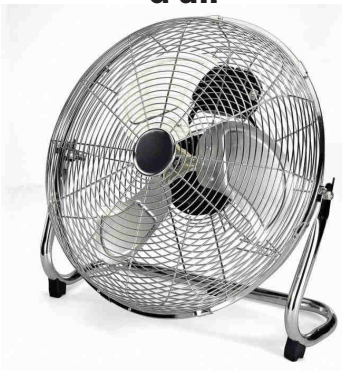


NON DISPONIBLE

Premier 170

Puissance	Alimentation	Dimensions	Type d'allumage	Type de chauffe	autonomie	Pieces	PRIX	LOCATION / MOIS
50 KW	3 bouteilles propane	790 x 460 x 820	électronique	soufflant		4		

CHAUFFAGE GAZ

EK 9 - 16 A  NON DISPONIBLE	EK 10 - 16 A 	EK 15 - 32 A  NON DISPONIBLE
DI 10 -16 A avec thermostat 	Ventilateur brasseur d'air 	Destratificateur d'air avec télécommande 

EK 9 / Pièces :

Alim électrique	Puissance	Réglage puissance	Débit air	Ampérage	Dimensions	Raccordement		
380 Volts	9 Kw	0- 4,5 - 9 Kw	800 m ³ /h	16 A	360 x 350 x 480	NON		

EK 15 / Pièces :

Alim électrique	Puissance	Réglage puissance	Débit air	Ampérage	Dimensions	Raccordement		
380 Volts	15 Kw	0 - 5 - 10 - 15 Kw	1480 m ³ /h	32 A	360 x 350 x 480	NON		

EK 10 / Pièces :

Alim électrique	Puissance	Réglage puissance	Débit air	Ampérage	Dimensions	Raccordement		
380 Volts	10 Kw	6,6 - 10 Kw	1500 m ³ /h	16 A		Gaine 300		

DI 10 / Pièces :

Alim électrique	Puissance	Réglage puissance	Débit air	Ampérage	Dimensions	Raccordement		
380 Volts	10 Kw	6,6 - 10 Kw	1500 m ³ /h	16 A	542 x 384 x 315	Gaine 300		

EC 32 - 230 V - T13	EC 85 - 230 V - T13	JUMBO 150 /155 - 230 V ou 16 A
 NON DISPONIBLE		
JUMBO 175 - tri phase 16 A		JUMBO 190 - 230 V - T13
		

CHAUFFAGE FIOUL

Caractéristiques techniques

Type		EC 32	EC 85	JUMBO 150/155	JUMBO 175	JUMBO 190
Puissance calorifique	kw	34,1	90,6	144,7	174,4	185,5
Rendement	%	92,8		93,3	87,5	92,2
Débit d'air utile	m3/h			12.000	10.500	13.000
Alimentation électrique	Volts	230	230	230/ Tri phase 16 A	Triphasé 16 A	230
Consommation fuel max en continu	L/H	3,17	8,43	11,45	17,29	17,27
Capacité réservoir	L	42 L	105 L		156 L	185 L
Diamètre cheminée		153	153	600		
Diamètre sortie d'air frontal standard	mm	300	400	600	600	700
dimensions	mm	1215x440x670	1740x690x1025	1781x830x1208	1945x905x1330	2013x920x1414
Poids	kg	48	110	255	255	276

	Gaine de raccordement chauffage - Gaine souple pour raccordement
	Gaine de dsitribution souple PVC - Gaine souple en pvc soudée Prix : 32 Chf/ml
	Gaine de distribution rigide PVC - Gaine rigide galvanisée diamètre 40 cm -Beige - Blanc - Noir Prix : 75 Chf / ml
	Caisson de distribution bois habillé - habillage caisson selon décoration - 20 perforations pour diffusion de l'air chaud - Dimensions : 450 x 450 x 2090 mm Prix : 270 Chf
	Cuve chauffage - cuve 1000 litres - dimensions : 1120 x 790 mm - Pièces : 20 Prix : 160 Chf - cuve 2000 litres - dimensions : 2250 x 790 mm - Pièces : 2 Prix : 270 Chf

MOBILIER DE FÊTE

TABLES ET CHAISES

MANGE DEBOUT

NAPPAGE

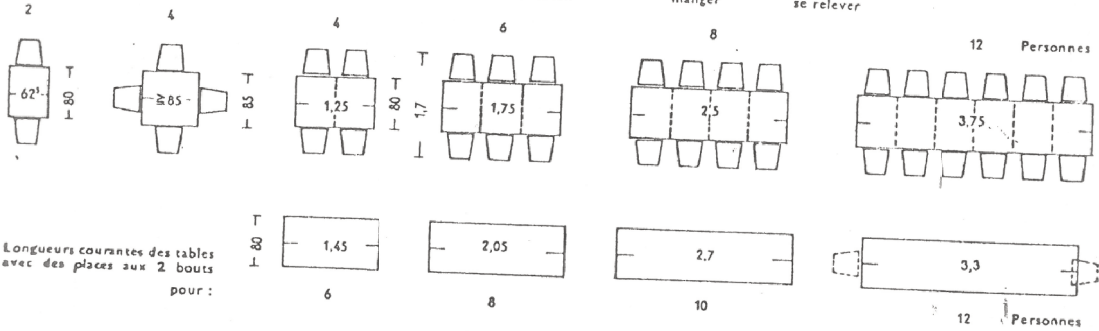
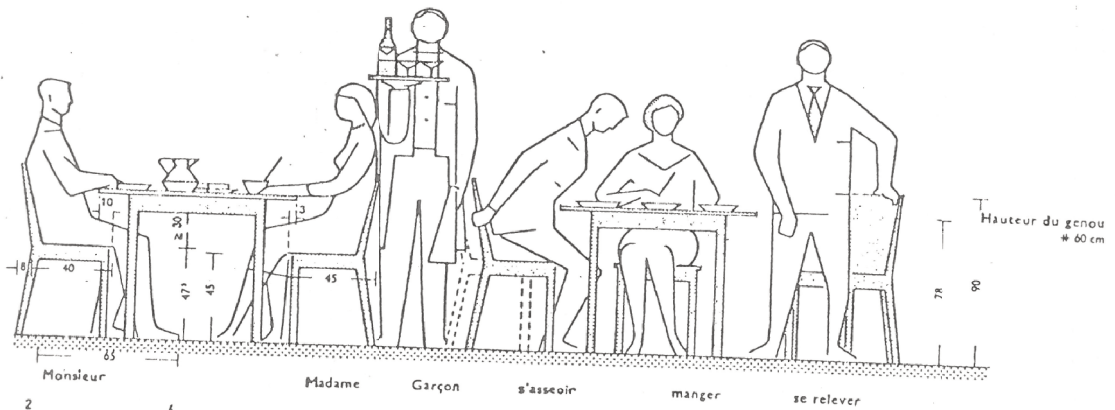
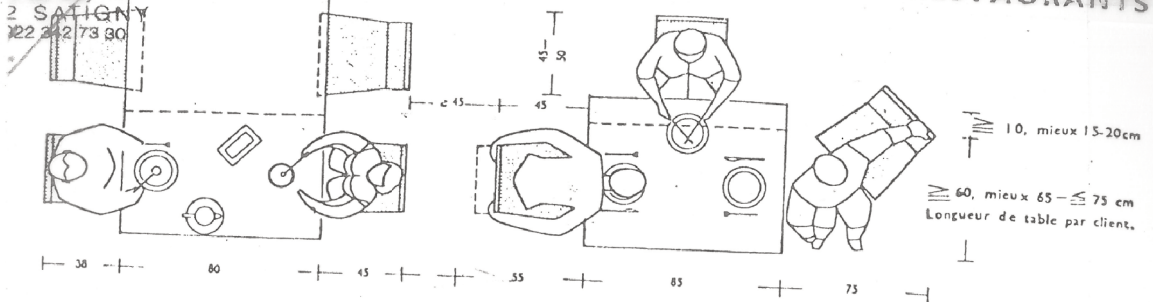
ENCOMBREMENT



INSTRUCTIONS
TUBULAIRES TECH SA

15, rue de Bay 42
2 SATION Y
1022 202 73 80

RESTAURANTS



Grandeurs courantes des tables rondes pour

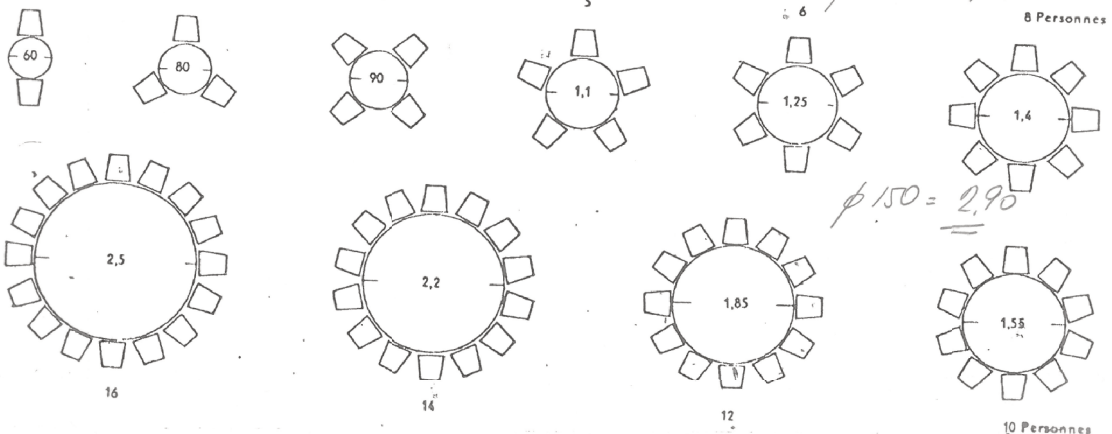




TABLE RECTANGULAIRE

Tables en bois style champêtre Dimensions
0.80 x 2.20 m

Pieces : 250



TABLE RONDE

Dimension : diamètre 1.50 m

Pieces : 35



CHAISE PLIABLE EN LAITON

Dimension : assise 45 x 45 cm!
couleurs : assise bordeaux
Structure : laiton

Pieces : 100



TABLE MANGE DEBOUT

Dimension : plateau : 0.80 m
hauteur : 1.0 m

Pièces : 10

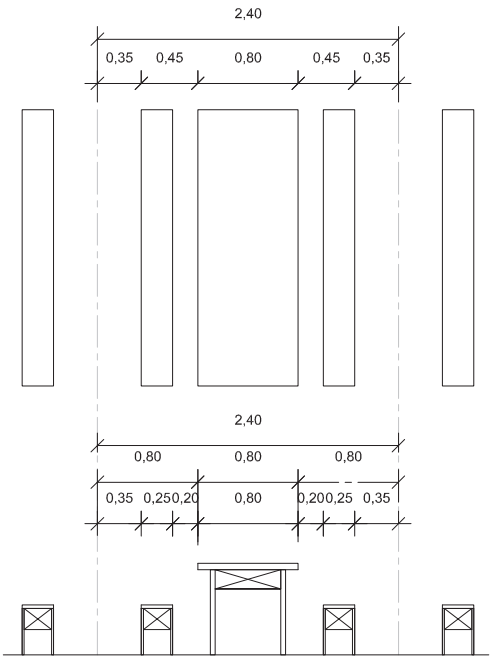
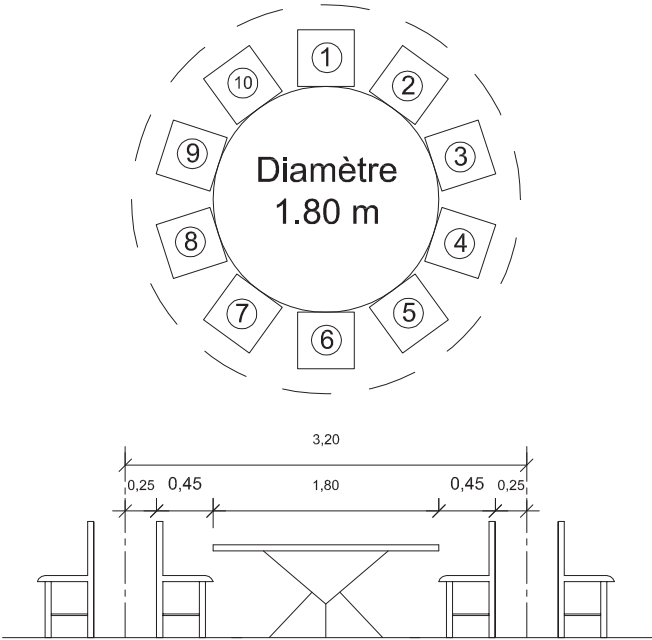
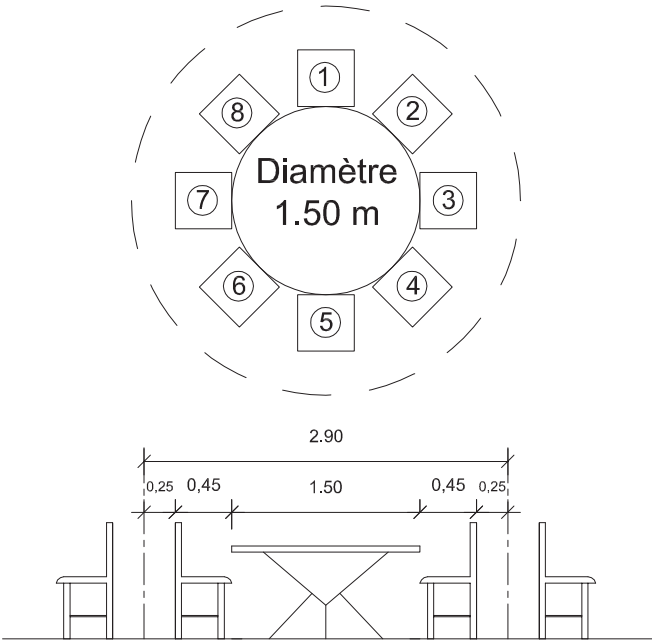


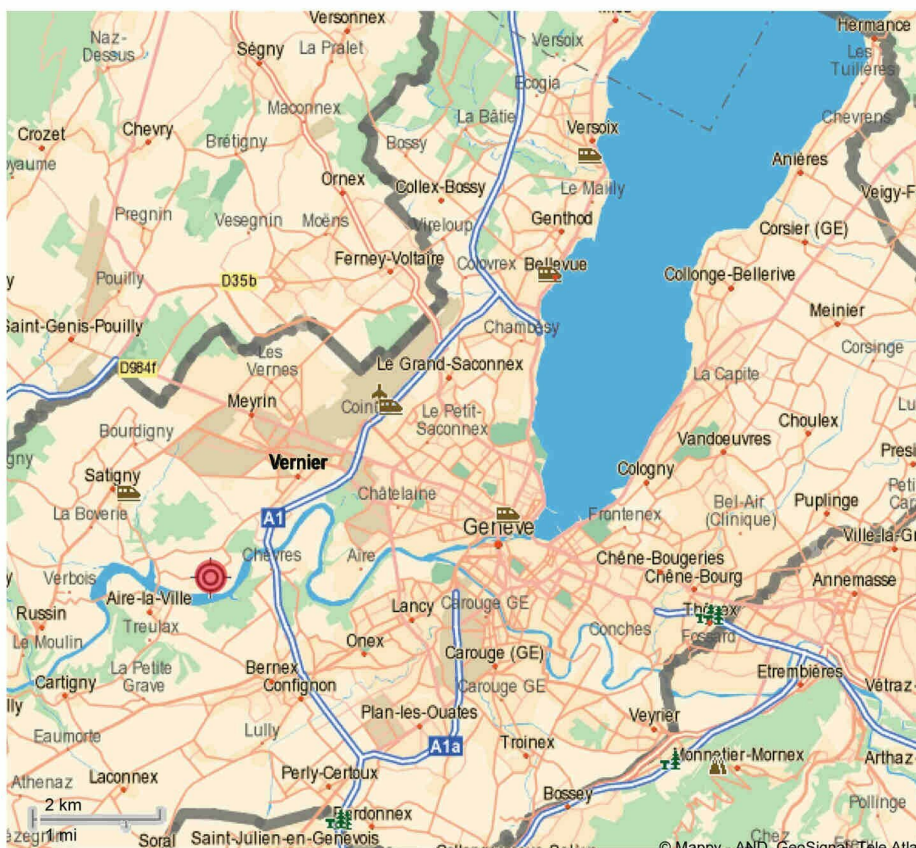
NAPPAGE STRECH

3 couleurs au choix
rouge - blanc - noir

Pieces : 15 Rouge - 15 Blanc - 15 Noir

Table réception





CONSTRUCTIONS TUBULAIRES TECH SA

Route du Bois De Bay 42

CH-1242 Satigny

tel: 022 342 73 30

info@ct-tech.ch

www.ct-tech.ch

