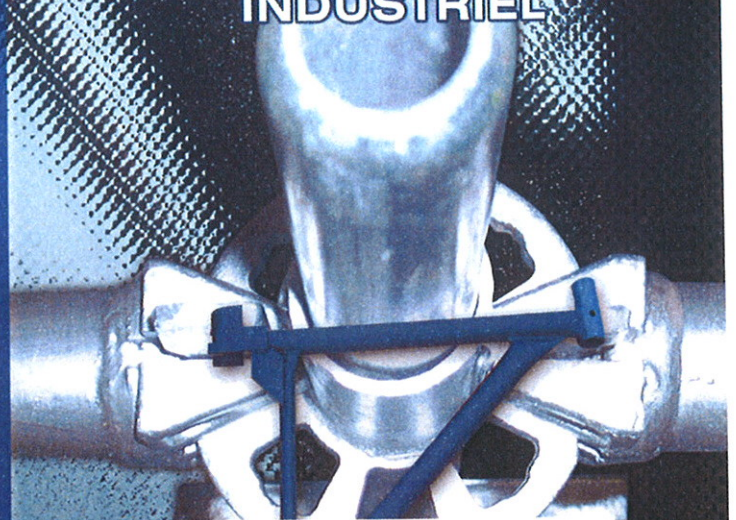
Échafaudage INDUSTRIEL inc.

VENTE
LOCATION
INSTALLATION

RÉSIDENTIEL
COMMERCIAL
INDUSTRIEL



MegaDome®

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Échafaudage INDUSTRIEL inc.

Une équipe à la hauteur

Échafaudage Industriel inc. a débuté ses opérations le 11 juin 2004 sous l'administration d'une équipe expérimentée dans le domaine de l'échafaudage. Le Président, M. Mario Tremblay, possède une expertise de plus de 21 ans dans le domaine de la construction, dont 10 années en matière d'échafaudage. Il est épaulé par deux chargés de projet : M. Jean Laberge qui cumule plus de 26 ans dans le domaine de la construction, dont 8 années en matière d'échafaudage ainsi que M. Michel Filion qui oeuvre dans le secteur de l'échafaudage depuis plus de 7 ans. Chacun d'entre eux a eu l'opportunité de travailler sur des projets d'envergure auprès d'Alcan de même que pour différentes usines de pâtes et papiers. Leurs connaissances et leur savoir-faire ont fait leurs preuves depuis bon nombre d'années dans le milieu, ce qui permet à l'entreprise d'offrir un service de qualité, à la hauteur de toutes attentes.

Échafaudage Industriel inc. a pour principales activités la vente, la location et l'installation d'échafaudages d'accès pour les secteurs résidentiel, commercial et industriel sur un territoire couvrant le Saguenay–Lac-St-Jean et la Côte-Nord ainsi que les centrales hydroélectriques de La Tuque et d'Eastmain. De plus, elle se voit être le distributeur exclusif d'Aluma Systems, une compagnie aux dimensions internationales opérant depuis plus de trente ans, certifiée ISO 9001 : 2000, spécialisée dans l'échafaudage d'accès, le coffrage et l'étaiement. Par conséquent, Échafaudage Industriel inc. offre une gamme de produits à la fois sécuritaires, novateurs et efficaces pour différents types de projets.

Échafaudage Industriel inc. préconise la sécurité grâce à son programme de prévention des accidents applicable en tout temps sur les lieux de travail. Celui-ci permet de faire la lumière sur les responsabilités et les engagements de la compagnie face à la santé et la sécurité au travail, sur l'organisation des projets, la formation et la transmission de l'information, les directives de sécurité et les comportements à adopter et ce, sans oublier les inspections et les formalités administratives.

Produits et services

Échafaudage Industriel inc. offre une gamme d'équipements et d'accessoires permettant l'érection de différents types d'échafaudages d'accès (standard et non standard) pour des projets tels que la réfection d'une usine, les barrages hydroélectriques, les réservoirs et épurateurs, les structures de bâtiments, les abris temporaires, les complexes pétrochimiques, les moulins de pâtes et papiers, les centrales électriques, etc.

L'entreprise se spécialise dans la vente, la location et l'installation de :

- Systèmes d'échafaudages tubulaires à rosettes et escaliers « Sure Lock »
- Échafaudages et escaliers standard
- Filets à débris
- Plates-formes (planchers)
- Chutes à déchets

Échafaudage Industriel inc. offre également la location de systèmes de coffrage et d'étaiement.

Échafaud à Rosette

	Code	Poids	Grandeur
Standard 3 m (9'10")	1322	31.5lbs / 14.3kg	118.1" / 3000mm
Standard 2 m (6'7")	1323	21.6lbs / 9.8kg	78.7" / 2000mm
Standard 1.5 m (4'11")	1336	19.6lbs/8.9kg	59.1" / 1500mm
Standard 1 m (3'3")	1324	11.7lbs / 5.3kg	39.4" / 1000mm
Standard 0.5m	1333	6.7lbs / 3.0 kg	19.7" / 500mm

	Code	Poids	Grandeur
Ledger 10'	1246	24.4lbs / 11.1kg	118.1" / 3000mm
Ledger 9'	1200	_____	_____
Ledger 7'	1236	17.61lbs / 8.0kg	82.1" / 2085mm
Ledger 5'2"	1267	13.4lbs / 6.1kg	60.1" / 1526mm
Ledger 3'10"	1237	10.2lbs / 4.6kg	44.1" / 1120mm
Ledger 3'6"	1342	9.6lbs / 4.4kg	40.1" / 1018mm
Ledger 2'2"	1238	6.5lbs / 3.0kg	24.1" / 612mm

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Échafaud à Rosette

	Code	Poids	Grandeur
Double Ledger 10′	1235	41.1lbs / 18.7kg	118.1″ / 3000mm
Double Ledger 7′	1260	29.4lbs / 13.3 kg	82.1″ / 2085mm

	Code	Poids	Grandeur
Support de planche int(2)	7711	8.11lbs / 3.7 kg	27.4″X2,5″/ 0.7mX63.5mm

	Code	Poids	Grandeur
Support de planche int(3)	7712	10.8lbs / 4.9 kg	37″X2,5″/ 0.9mX63.5mm

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Échafaud à Rosette

	Code	Poids	Grandeur
Poteau garde-corps STD	6973	17.6lbs / 8.0 kg	64.6" / 1.6m

	Code	Poids	Grandeur
Screw jack	488	10.01Lbs / 4.5 kg	24" / 610mm

	Code	Poids	Grandeur
Swivel screw jack	489	13.01Lbs / 5.9 kg	27.3" / 694mm

	Code	Poids
Ajustable jack	4461	44.4 Lbs / 20.1kg

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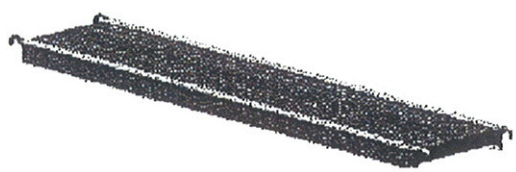
Échafaud à Rosette

	Code	Poids	Grandeur
Base Collard	1239	4.11 Lbs / 1.9 kg	9.2" / 234mm

	Code	Poids	Grandeur
Madrier d'acier 10'	1639	42.3lbs / 19.2kg	120.1" / 3050mm
Madrier d'acier 7'	1644	30.7 lbs / 13.9kg	83.9" / 2130mm
Madrier d'acier 5'2"	1642	23.7lbs / 10.8kg	61.9" / 1572mm
Madrier d'acier 3'10"	1641	15.5lbs / 7.0kg	45.3" / 1150mm
Madrier d'acier 2'2"	1640	12.0lbs / 5.5kg	25.6" / 650mm



	Code	Poids	Grandeur
Plate forme 7'	1645	29.11lbs / 13.2kg	83.9" / 2130mm
Plate forme 10'	1640	45.0lbs / 20.4kg	120.1" / 3050mm

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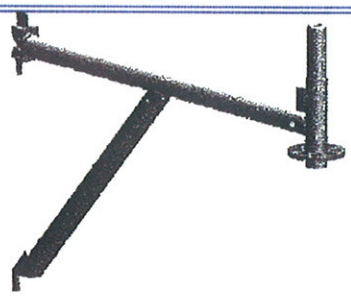
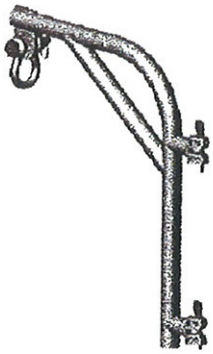
Échafaud à Rosette

	Code	Poids	Grandeur
Side braket 12′	1206	_____	_____
Side braket 21′	1240	14.00Lbs / 6.4 kg	21″ / 533mm



	Code	Poids	Grandeur
Side braket three board	1295	17Lbs / 7.7 kg	31″ / 791mm



	Code	Poids	Grandeur
Potence	7591	26.11lbs / 11.9kg	24″X32″ / 610mm X 816mm

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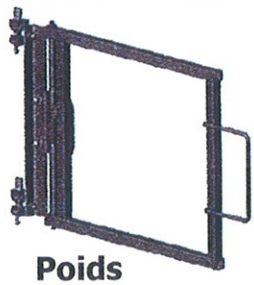
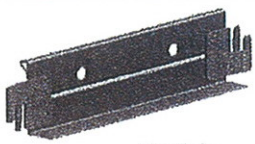
Échafaud à Rosette

	Code	Poids	Grandeur
½ Safety gate	**6968**	**22.00lbs / 10.0kg**	**23"X17.8" / 0.58m X 0.45mm**



	Code	Poids	Grandeur
Safety gate	7661	27.2 lbs / 12.3kg	23"X33.3" / 0.58m X 0.85mm



	Code	Poids	Grandeur
Toe board 2'2"	6961	5.11lbs / 2.3kg	121.9in / 3097mm
Toe board 3'-10"	6963	9.3lbs / 4.2kg	65.9in / 1673mm
Toe board 5'-2"	6964	12.3lbs / 5.6kg	63.8in/ 1673mm
Toe board 7'-0"	6966	16.3lbs / 7.4kg	35.9in / 911.5m
Toe board 10'-0"	6967	23.4lbs / 10.6kg	27.in / 697.5mm

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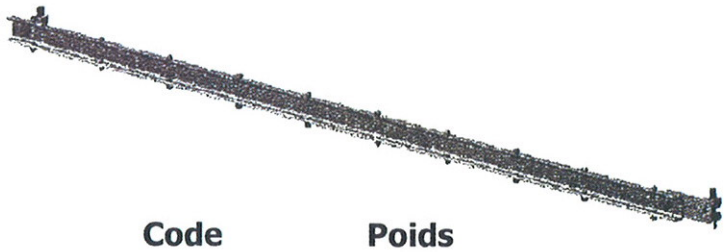
418-548-3674

Échafaud à Rosette

	Code	Poids	Grandeur
Lattice girder 7′	1300		
Lattice girder 21′	1247	158.6lbs / 71.1kg	249.8″ / 6344mm



	Code	Poids	Grandeur
Limon d'escalier 7′	1298	49.8 lbs / 22.6kg	112.4 / 2854.8m

	Code	Poids	Grandeur
Marche d'escalier 8″ X 3′	1060	151lbs / 6.8kg	33.8″ X 9,5″ / 858mm X 241mm

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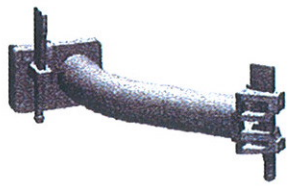
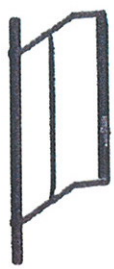
Échafaud à Rosette

	Code	Poids	Grandeur
Échelle carrée 5′	7612	8.0lbs / 3.6kg	60″ / 1500mm



	Code	Poids
Support droit à échelle	6970	5.5lbs / 2.5kg
Support gauche à échelle	6971	5.5lbs / 2.5kg



	Code	Poids	Grandeur
Sortie de crinoline	6975	15.6lbs / 7.1 kg	1.1m X 0.3m/3′8″ X 1′3″

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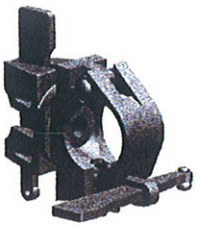
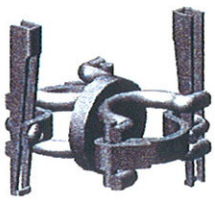
418-548-3674

Échafaud à Rosette



	Code	Poids
RA adapteur	1241	3.0lbs / 1.4 kg

	Code	Poids
Sw adapteur	1242	3.0lbs / 1.4 kg



	Code	Poids
Raccord 2" X 1 5/8	1575	4.0lbs / 1.81kg
Raccord SW 2" X 1 5/8	1576	4.0lbs / 1.81kg
Raccord 2" X 2"	1578	4.0lbs / 1.81kg
Raccord SW 2" X 2"	1579	4.0lbs / 1.81kg

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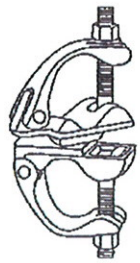
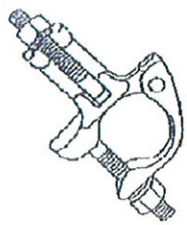
Échafaud à Rosette



	Code	Poids	Grandeur
Rabolt Sww	1584	3.0lbs / 1.4 kg	51mm X 51mm (2In X 2In) ou 41mm X 51mm (1 5/8in X 2in)



	Code	Poids	Grandeur
Rabolt Fixe	1582	3.0lbs / 1.4 kg	51mm X 51mm (2In X 2In) ou 41mm X 51mm (1 5/8in X 2in)

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418-548-3674

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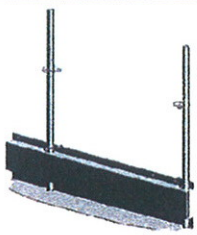
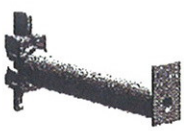
Brace 10′	1243	22.9lbs / 10.4kg	142.1″ / 3610mm
Brace 7′	1244	19.1 lbs / 8.7kg	114″ / 2896mm
Brace 5′2″	1268	17.1lbs / 7.8kg	99.6″ / 2530mm
Brace 3′10″	1245	15.8lbs / 7.2kg	90.8″ / 2305mm



	Code	Poids
Toe board Gate	7681	10.0lbs / 4.6 kg



	Code	Poids	Grandeur
Side braket 12″	1206	3.6lbs / 1.62kg	11.8″ / 300mm

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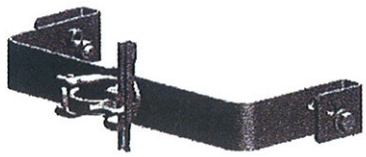
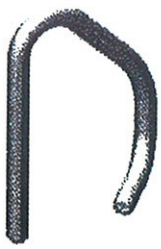
418-548-3674

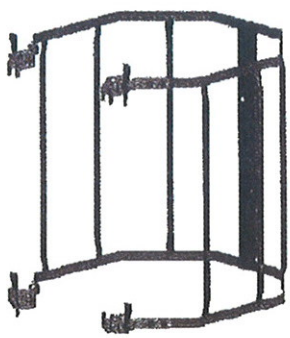
Échafaud à Rosette



	Code	Poids	Grandeur
Support échelle	1121	9.2lbs / 4.2kg	19.1" / 486.4mm



	Code	Poids
Locking pin (std)	4201	0.24lbs / 0.11kg



	Code	Poids	Grandeur
Demi- crinoline	7652	38.6lbs / 17.5kg	0.9m X 0.7m / 33.4" X 28.5"

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418-548-3674

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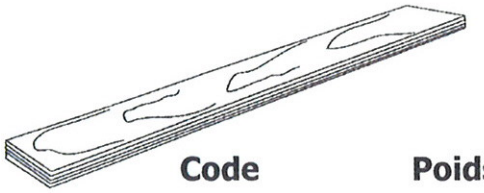
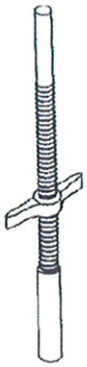
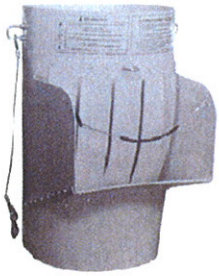


	Code	Poids	Grandeur
Madrier Laminé 6′	5502		
Madrier Laminé 8′	5503	11.6kg (25.6lbs)	2.4 (8′.0″)
Madrier Laminé 12′	5506	17.4kg (38.4lbs)	3.7 (12′0″)



	Code	Poids	Grandeur
Vérin Bouteille	486	3.2kg (7lbs)	0.6 (24″)



	Code	Poids	Grandeur
Chute débris porte	4001	46(lbs)	0.6 (24″)

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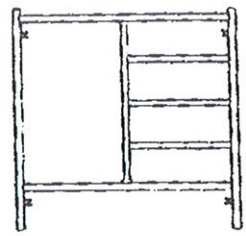
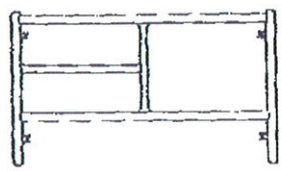
418-548-3674

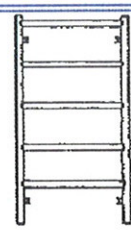
Frame



	Code	Poids	Grandeur
Frame 5′ X 5′	998	18.6kg (41lbs)	1.5 X 1.5 (5′ X 5′)



	Code	Poids	Grandeur
Frame 5′ X 3′	1000	13.2kg (29lbs)	1.5 X 0.9 (5′ X 3′)

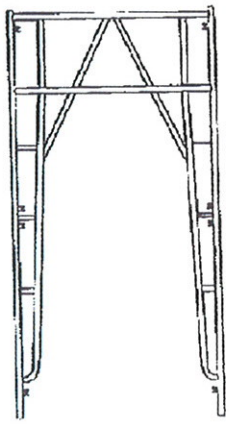


	Code	Poids	Grandeur
Frame 31″ X 5′	1001	11.8kg (26lbs)	0.8 X 1.5 (31″ X 5′)

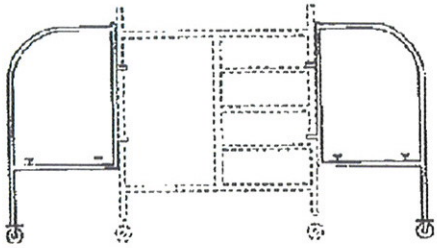
Échafaudage INDUSTRIEL Inc.

418-548-3674

Frame



	Code	Poids	Grandeur
Arch frame 5′ X 6′4″	997	27.2 (60lbs)	1.5 X 2.0 (5′ X 6′4″)
Arch frame 5′ X 10′	1003	34kg (75lbs)	1.5 X 3.0 (5′ X 10′)



	Code	Poids	Grandeur
Stabilisateur	1019	9.1kg (20lbs)	30 in.

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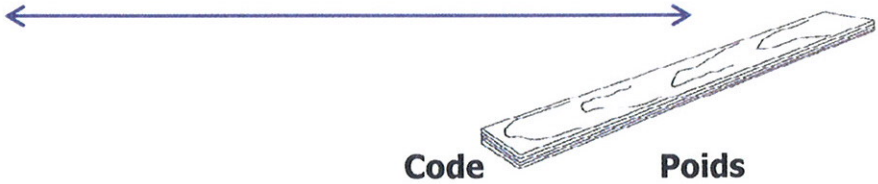
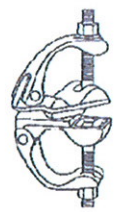
418-548-3674

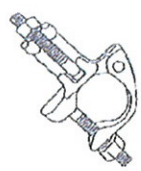
Frame



	Code	Poids	Grandeur
Madrier Laminé 6′	5502		
Madrier Laminé 8′	5503	11.6kg (25.6lbs)	2.4 (8′.0″)
Madrier Laminé 12′	5506	17.4kg (38.4lbs)	3.7 (12′0″)



	Code	Poids	Grandeur
Rabolt Sww	1584	3.0lbs / 1.4 kg	51mm X 51mm (2In X 2In) ou 41mm X 51mm (1 5/8in X 2in)



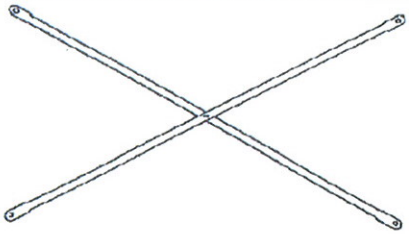
	Code	Poids	Grandeur
Rabolt Fixe	1582	3.0lbs / 1.4 kg	51mm X 51mm (2In X 2In) ou 41mm X 51mm (1 5/8in X 2in)

Échafaudage INDUSTRIEL inc.

418-548-3674

Frame

	Code	Poids	Grandeur
Garde-corps 10′	1007	3.5kg (7.8lbs)	3.1 (10′0″)
Garde-corps 7′	1008	2.5kg (5.5lbs)	2.1 (7′0″)
Garde-corps 5′	1009	1.8kg (4.0lbs)	1.5 (5′0″)
Garde-corps 31″	1010	1.1kg (2.5lbs)	0.8 (31″)



	Code	Poids	Grandeur
Brace 5′ X 2'		5.44kg (12lbs)	1.52 X 0.61 (5′ X 2′)
Brace 5′ X 4'		6.35kg (14lbs)	1.52 X 1.22 (5′ X 4′)
Brace 10′ X 4‘	2190	7.26kg(16lbs)	3.05 X 1.22 (10′ X 4′)
Brace 10′ X 2′	2192	6.12kg (13.25lbs)	3.05 X 0.61 (10′ X 2′)
Brace 7′ X 4′	2197	4.76kg(10.5lbs)	2.13 X 1.22 (7′ X 4′)
Brace 7′ X 2′	2199	4.54kg (10lbs)	2.13 X 0.61 (7′ X 2′)

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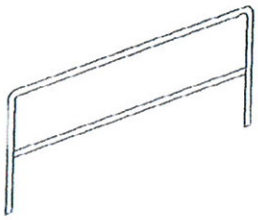
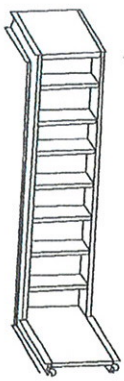
418-548-3674

Frame



	Code	Poids
Rampe C. D'escalier (coté int)	1031	2.72kg (6lbs)
Rampe L. D'escalier (coté Ext)	1032	2.72kg (6lbs)



	Code	Poids
Escalier palier	1026	42.6 kg (94lbs)

	Code	Poids
Barrure frame (banane)	3619	0.1 kg (0.25lbs)
Barrure frame (macon)	3620	0.1 kg (0.25lbs)

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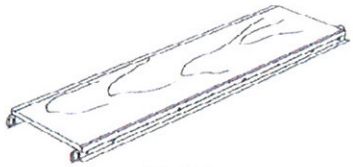
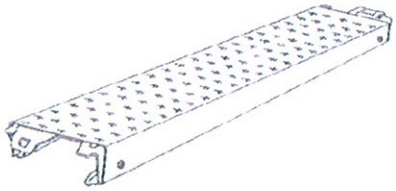
418-548-3674

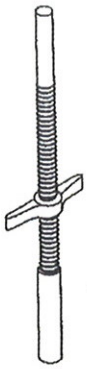
Frame



	Code	Poids	Grandeur
Plate forme 7′	1645	13.6kg (30lbs)	2.1 (7′0″)
Plate forme 10′	1646	20.4kg (45lbs)	3.1 (10′0″)



	Code	Poids	Grandeur
Madrier d'acier 10′	1639	18.14kg (40lbs)	3.05 (10′0″)
Madrier D'acier 7′	1644	12.70kg (28lbs)	2.13 (7′0″)



	Code	Poids	Grandeur
Vérin Bouteille	486	3.2kg (7lbs)	0.6 (24″)

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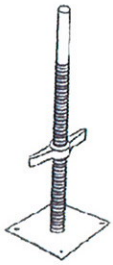
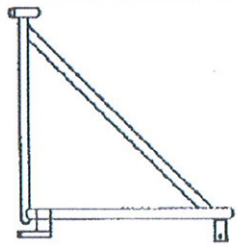
418-548-3674

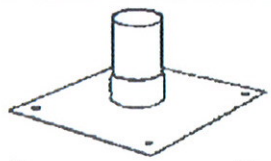
Frame



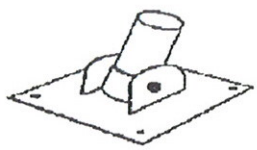
	Code	Poids	Grandeur
Vérin frame	483	3.2kg (7lbs)	0.6 (24″)



	Code	Poids	Grandeur
Side braket (frame)	1016	3.4kg (7.5lbs)	0.5 (20″)



	Code	Poids	Grandeur
Plaque d'appui	1004	1.6kg (3.5lbs)	0.1 X 0.1 (6″ X 6″)



	Code	Poids	Grandeur
Plaque d'appui SW	1040	1.8kg (3.5lbs)	0.1 X 0.1 (6″ X 6″)

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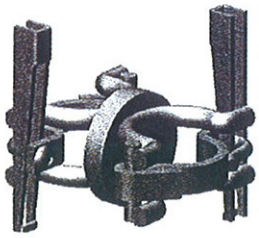
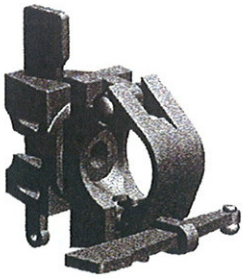
418-548-3674

Frame

	Code	Poids	Grandeur
Roulette 8″	1030	6.5kg *13.8lbs)	203 (8″)



	Code	Poids
Raccord 2″ X 1 5/8	1575	4.0lbs / 1.81kg
Raccord SW 2″ X 1 5/8	1576	4.0lbs / 1.81kg
Raccord 2″ X 2″	1578	4.0lbs / 1.81kg
Raccord SW 2″ X 2″	1579	4.0lbs / 1.81kg



	Code	Poids
RA adapteur	1241	3.0lbs / 1.4 kg

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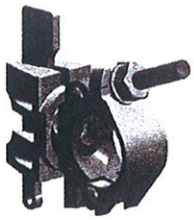
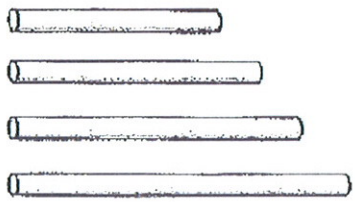
418-548-3674

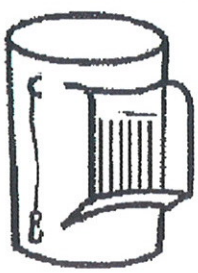
Frame

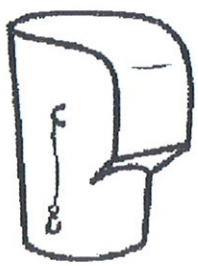


	Code	Poids
Sw adapteur	1242	3.0lbs / 1.4 kg



	Code
Tube d'acier 3'	2056
Tube d'acier 4'	2057
Tube d'acier 6'	2059
Tube d'acier 8'	2081





	Code
Chute débris Porte	4001
Chute débris top	4002
Chute débris	4000

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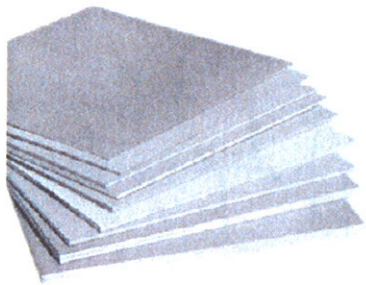
Frame

	Code
Corde Pol. 25′	7000
Corde Pol. 50′	7001
Corde Pol. 75′	7002
Corde Pol. 100′	7003
Corde Pol. 150′	7005
Corde Pol. 200′	7006



	Code
Plywood 2′X4′ X ¾″	6000
Plywood 2′X8′ X ¾″	6001
Plywood 4′X4′ X ¾″	6002
Plywood 4′X8′ X ¾″	6003

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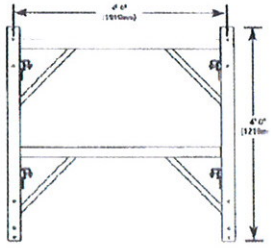
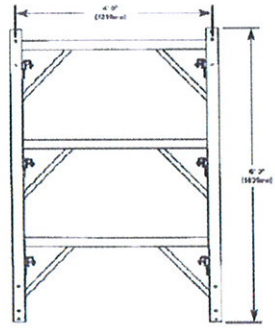
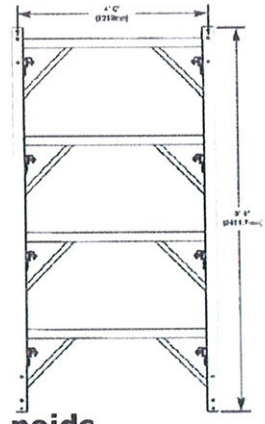
418-548-3674

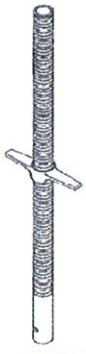
Coffrage, Étaiement







	Code	poids
Frame 4'x4'	257	23 Lbs 11 Kg
Frame 4'x6'	258	31 Lbs 14.2 Kg
Frame 4'x8'	259	48 Lbs 21.77 Kg



	Code	Grandeur
Alumacs universal screwjack	521	32" (813mm) 24" (609mm)

	Code	Poids	Grandeur
Alumacs inter connectors	261	0.9 lbs (0.4kg)	7.5" (200mm)

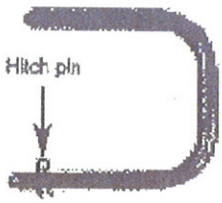
Échafaudage INDUSTRIEL inc.

418-548-3674

Coffrage, Étaiement

	Code	Poids	Grandeur
Alumacs swivel clamp	1606	4.5lbs (2.04KG)	1.9" (48mm)

	Code	Poids	Grandeur
Alumacs " J " head	239	8.1 lbs 3.7 kg	3" (76mm)



	Code	Poids	Grandeur
Alumacs connector u-pin	263	1 lbs (0.45KG)	6.5" X 7,25"

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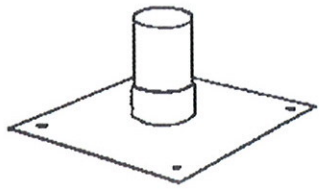
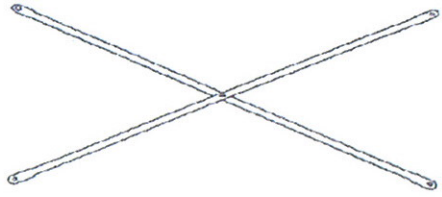
418-548-3674

Coffrage, Étaiement

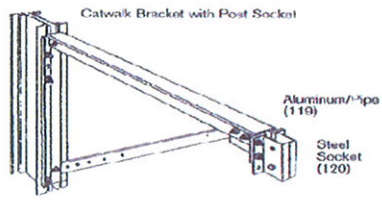


	Code
Alumacs base plate	265



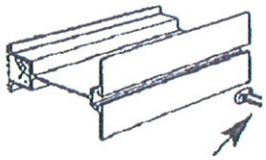
	Code
Cross Brace 10′ X 4'	2190
Cross Brace 10′ X 2′	2192
Cross Brace 8′ X 4′	2194
Cross Brace 7′ X 4′	2197
Cross Brace 7′ X 2′	2199
Cross Brace 5′ X 4'	2200
Cross Brace 5′ X 2'	2202
Cross Brace 4′ X 4'	2203
Cross Brace 2′ X 4'	2205
Cross Brace 2′ X 2'	2208

Coffrage, Étaiement

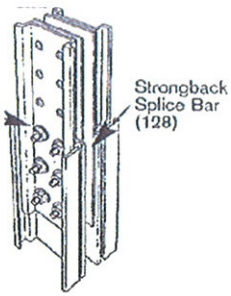


3 Bolted Catwalk Bracket
Adjusts easily for battered walls

	Code
Bolted catwalk bracket	**131**



	Code
Aluma bolt ass. ½ X 2 ″	**128**



	Code
Strongback splice bar	**128**

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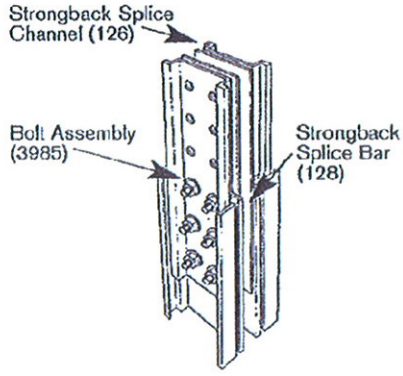
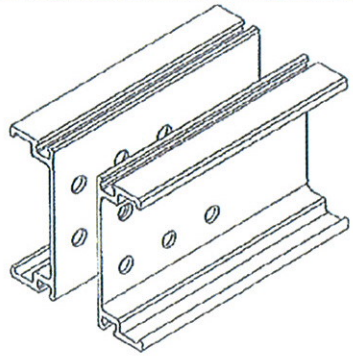
418-548-3674

Coffrage, Étaiement



	Code
Strongback splice channel	**126**



	Code	Grandeur
Strongback ch. 8'6"	**122**	**8'6" (2591mm)**
Strongback ch. 12'6"	**123**	**12' 6" (3810mm)**
Strongback ch. 16'	**124**	**10' (4877mm)**
Strongback ch. 9'	**125**	**9' (4389.3mm)**

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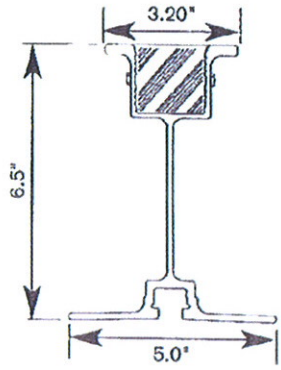
418-548-3674

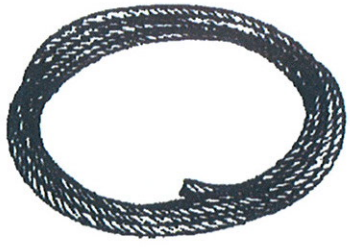
Coffrage, Étaiement



	Code
Aluma Beam 18′	11
Aluma Beam 16′	12
Aluma Beam 14′	14
Aluma Beam 10′ 6″	15
Aluma Beam 12′	16
Aluma Beam 21′	17
Aluma Beam 20′	71
Aluma Beam 9′	85
Aluma Beam 5′	111
Aluma Beam 6′	112
Aluma Beam 7′	113
Aluma Beam 8′	115

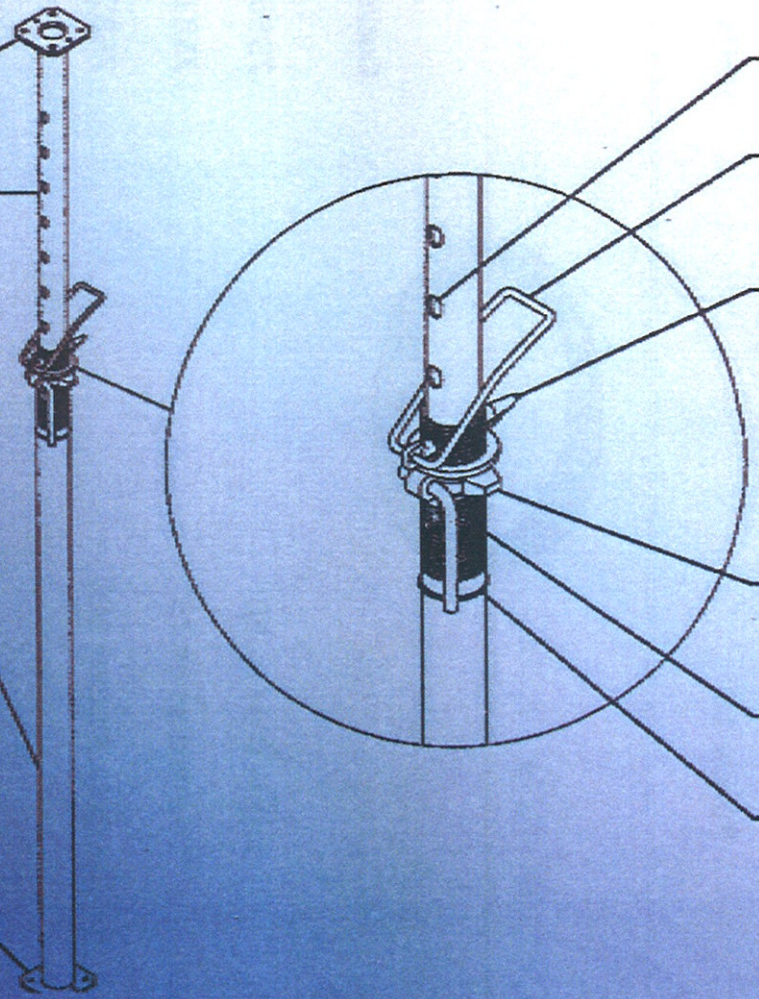
Divers

	Code
Poulie 4"	9500
Poulie 10"	9501



	Code
Câble d'acier 50'	7580
Câble d'acier 75'	7581
Câble d'acier 100'	7582

Coffrage



Top plate

Inner extension tube
Captive inner extension tube designed for minimal loss or damage.
2.5 in. Inner tube: Fy = 59 ksi
Fu = 74 ksi
63.5 mm Inner tube: Fy = 400 MPa
Fu = 510 MPa

Outer extension tube
Outer tube is reinforced at its base for greater resistance to damage.
3 in. Outer tube: Fy = 46 ksi
Fu = 52 ksi
76.2 mm Outer tube:
Fy = 300 MPa
Fu = 358 MPa

Base plate

4 in. (101.6 mm) Coarse adjustment

Drift pin retainer
Captive design eliminates loss or damage to pin.

Drift pin for secure lock and easy removal
Stepped drift pin design releases load with single hammer blow. Release of drift pin automatically lowers post shore by 3/8 in. (9.5 mm).

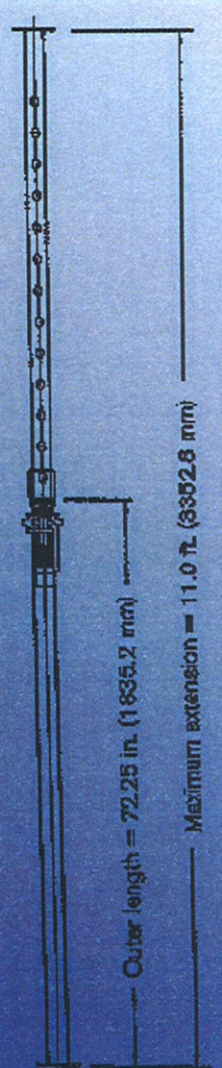
Cast nut with handle
L-shaped handle provides easier fine adjustment.

Threaded tube for fine adjustment

Weld joint

Nailing Plates
for horizontal and diagonal bracing are available.

Coffrage



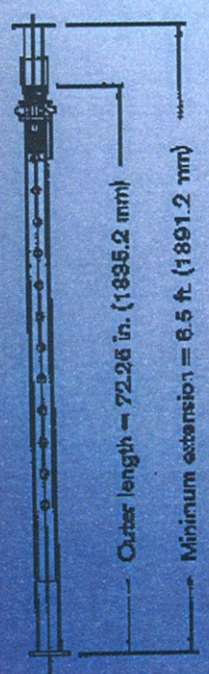
Height range
from 6.5 ft. to 11 ft.
(1.98 m to 3.35 m)

Total weight:
53 lbs. (24.0 kg)

Item No. 6161

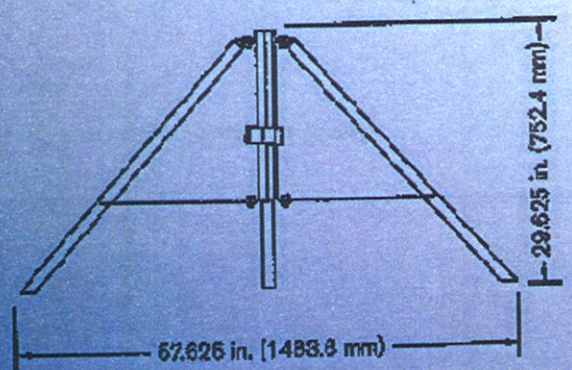
Extension
2 ft. (609.6 mm) extension tubes are available to increase maximum height to 13 ft. (3.96 m).
Total Weight: 10.5 lbs. (4.8 kg.)

Item No. 6406

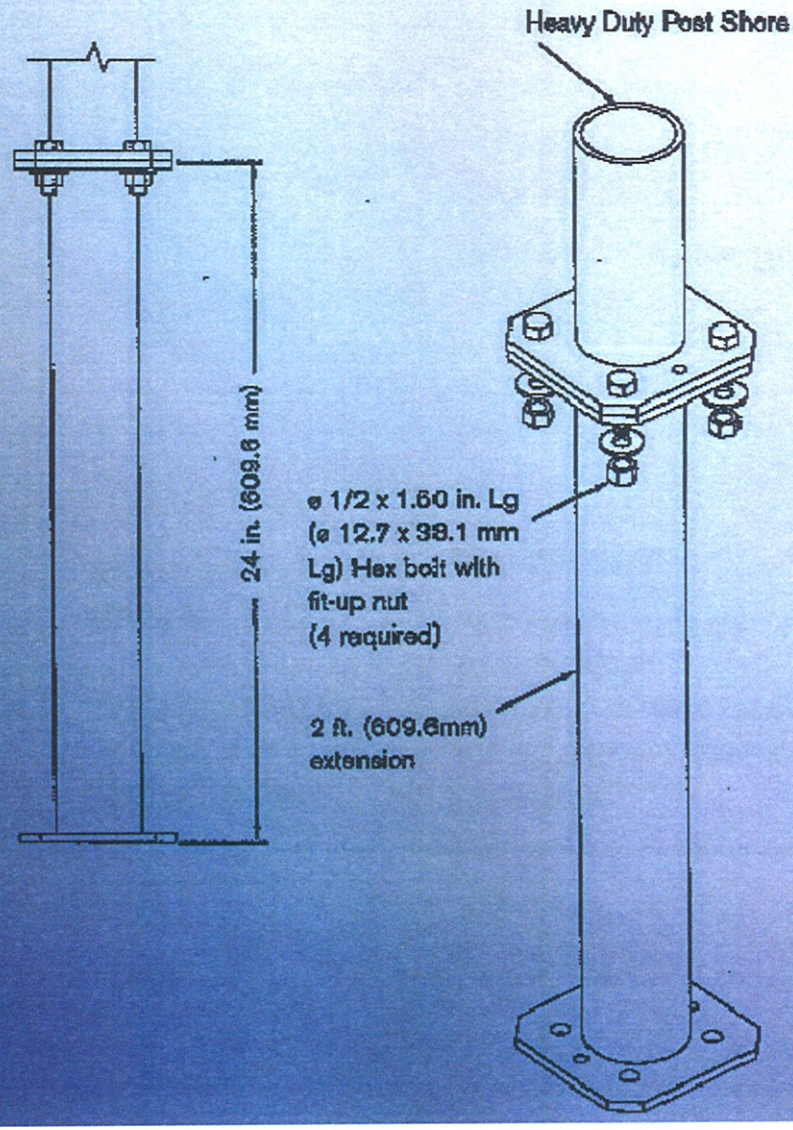


Tripod
Total Weight: 27 lbs. (12.3 kg.)

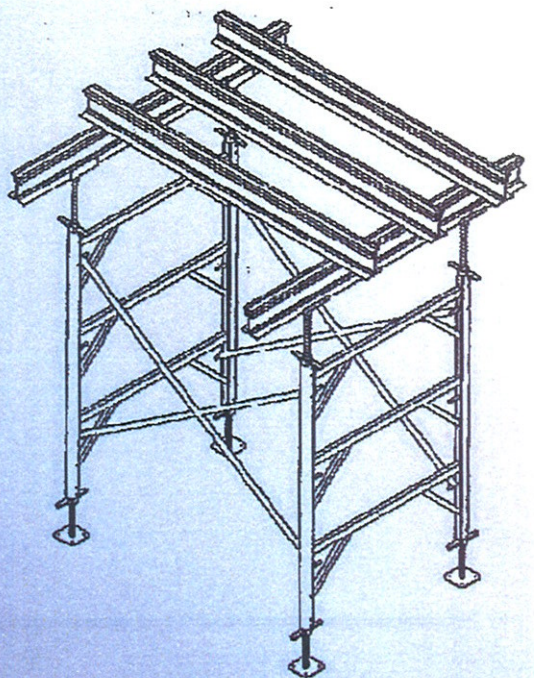
Item No. 6811



Coffrage


Heavy Duty Post Shore
24 in. (609.6 mm)
ø 1/2 x 1.50 in. Lg
(ø 12.7 x 38.1 mm
Lg) Hex bolt with
fit-up nut
(4 required)
2 ft. (609.6mm)
extension

Coffrage



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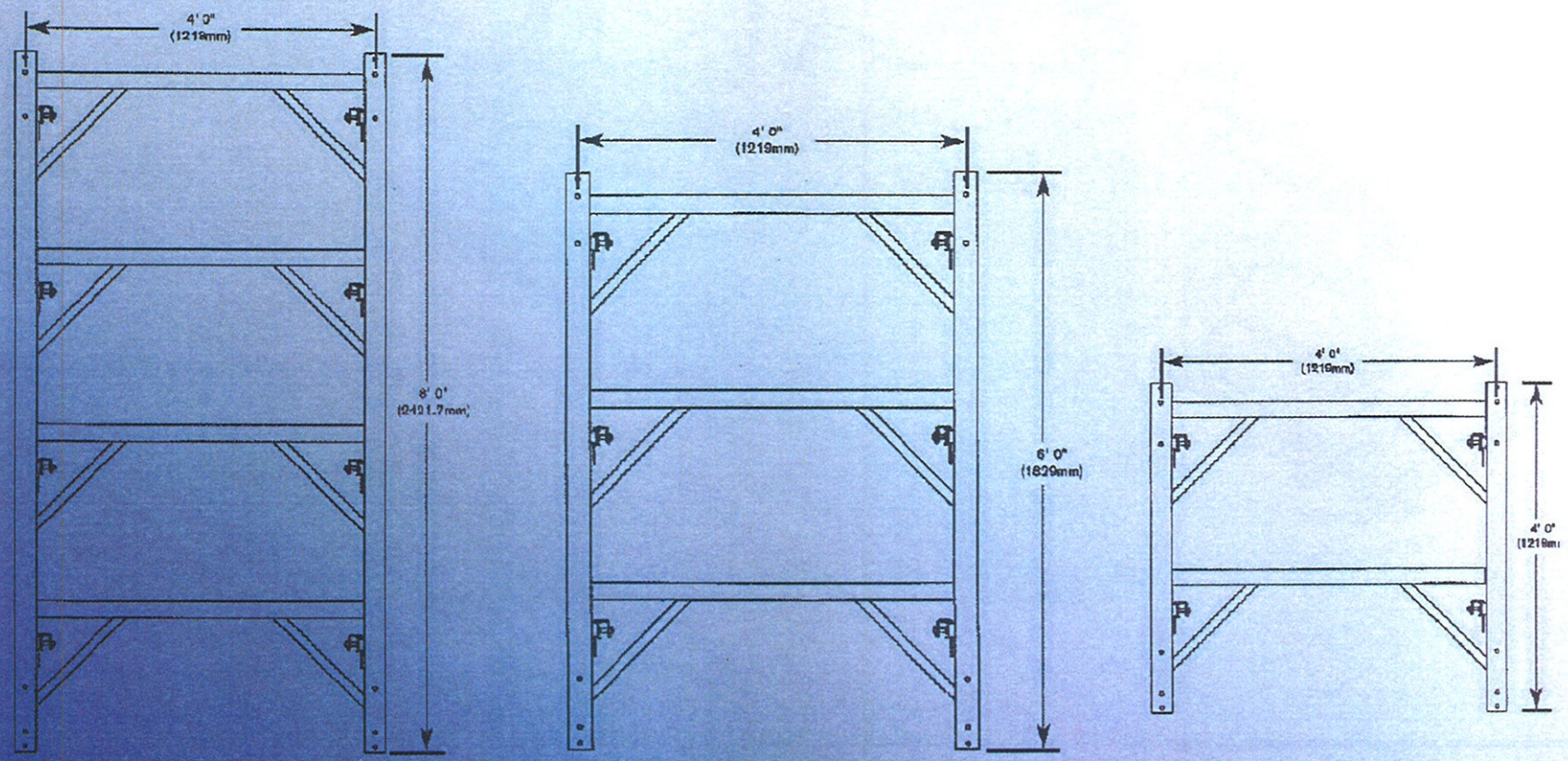


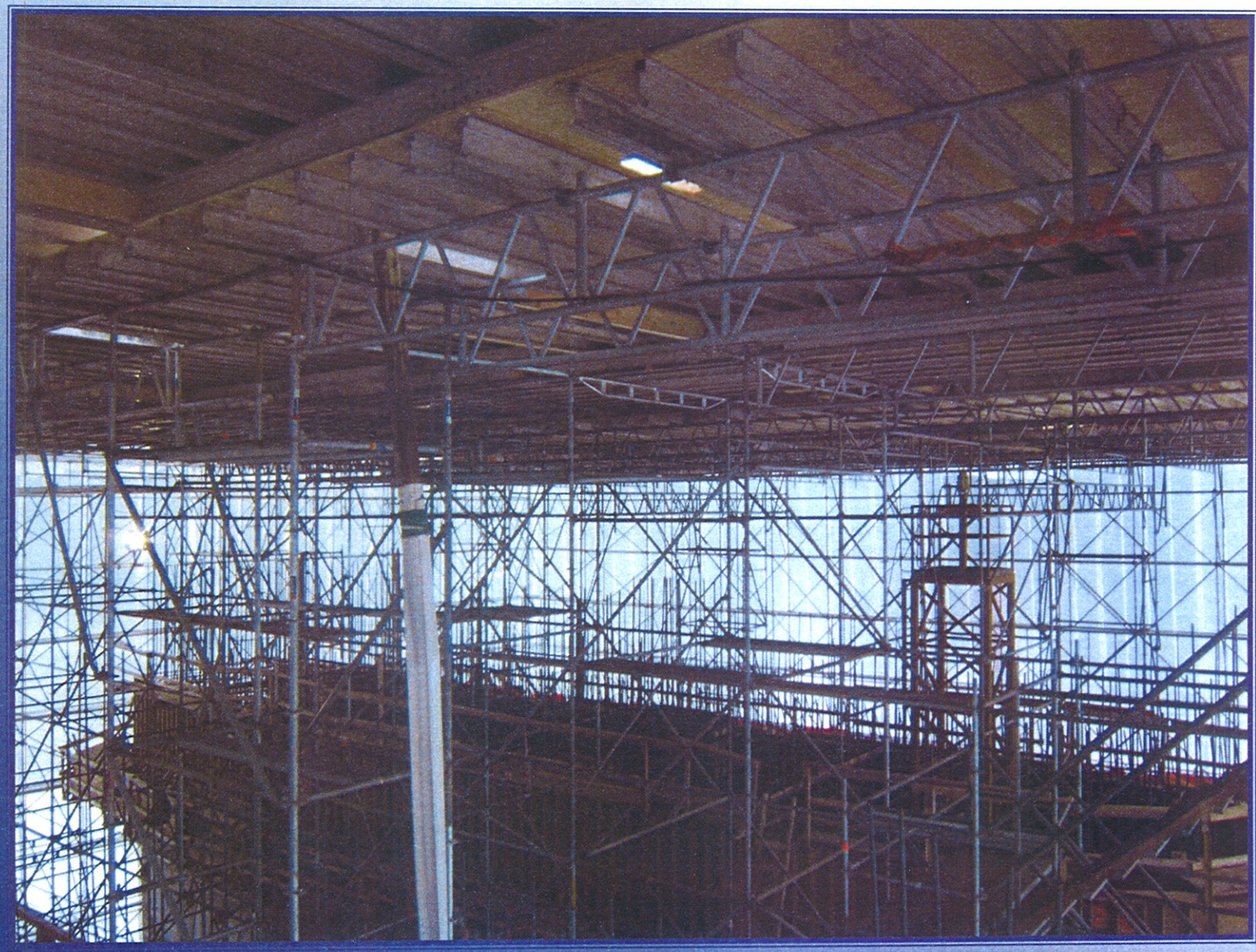
Barrage

Barrage

Barrage

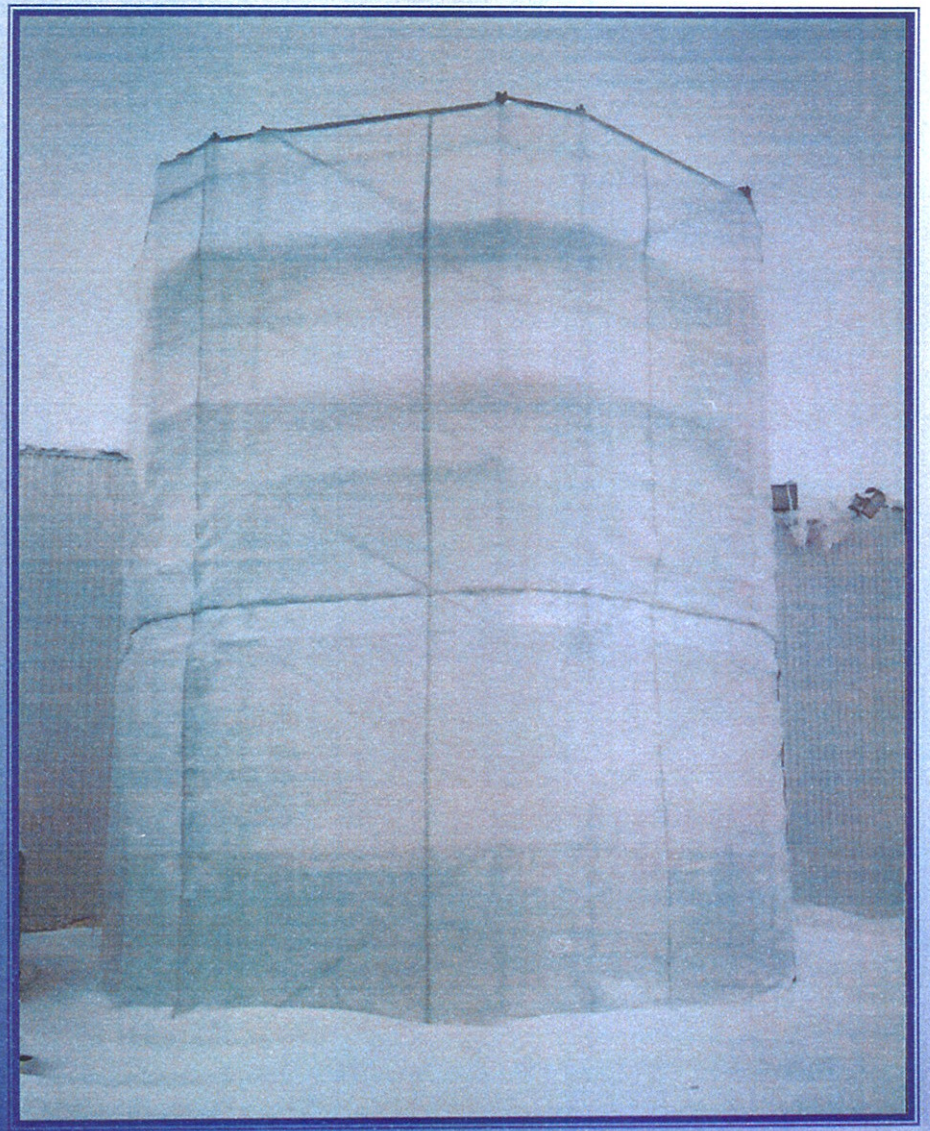
Barrage

Barrage



Barrage

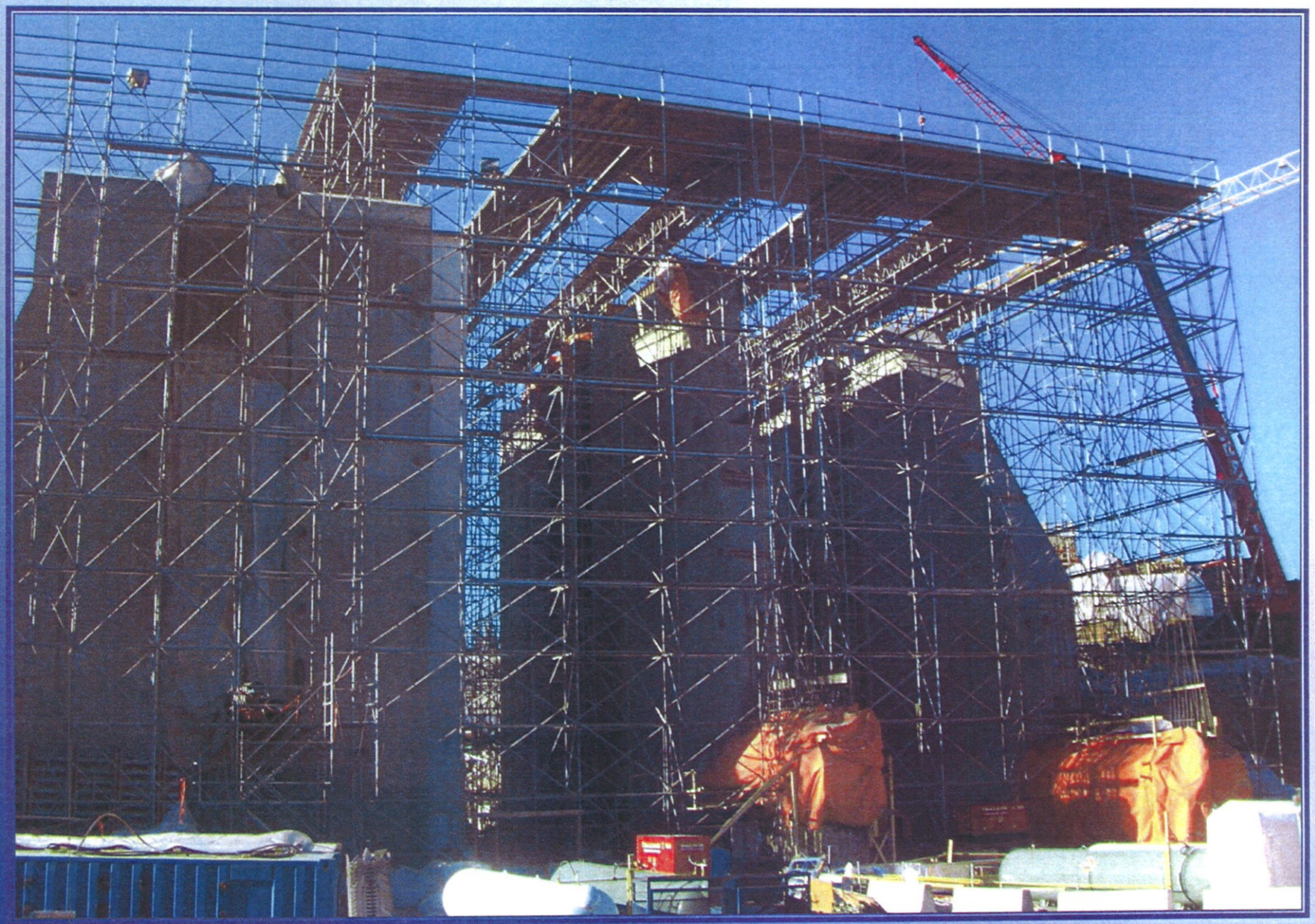
Industriel



Industriel

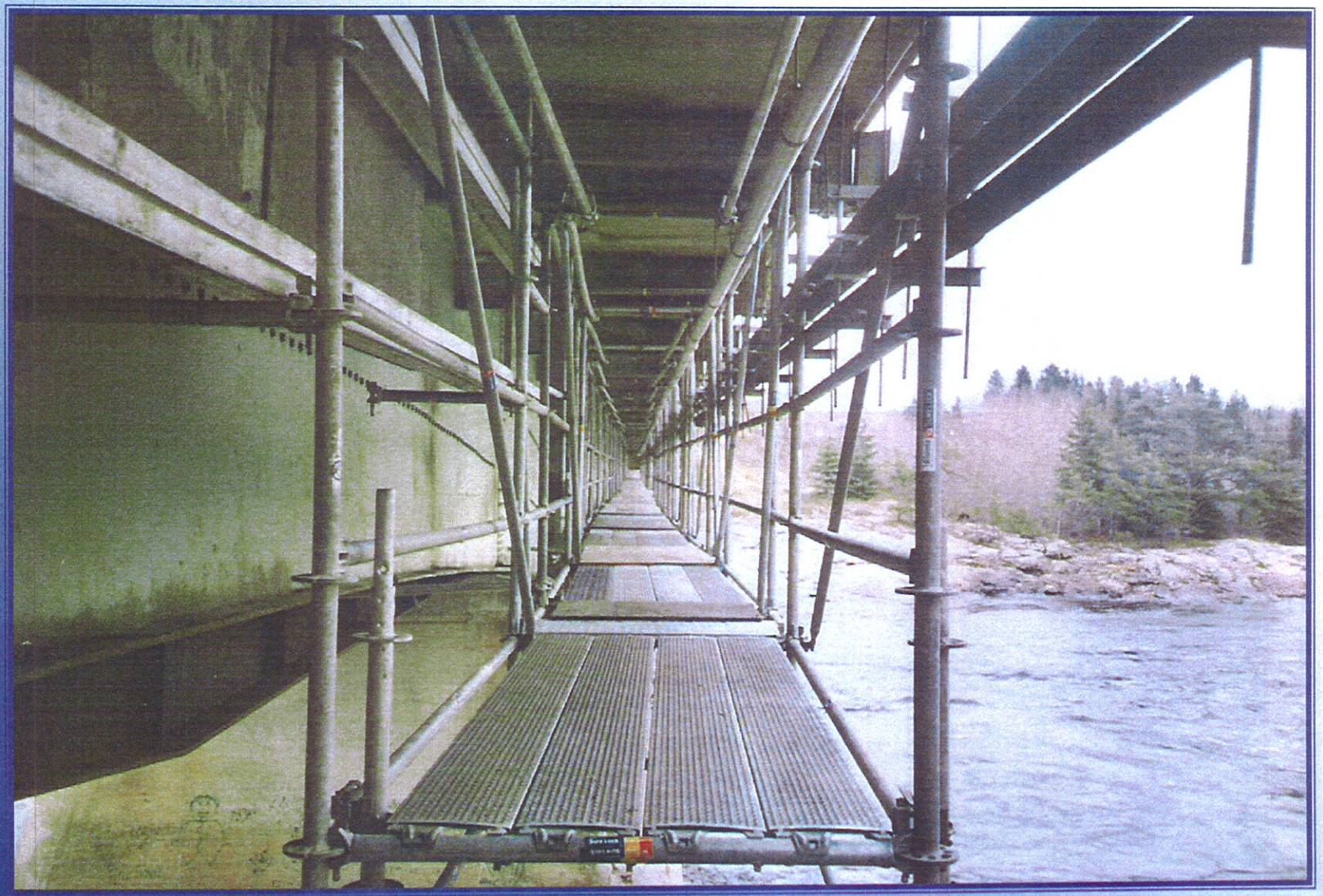
La Tuque

La Tuque

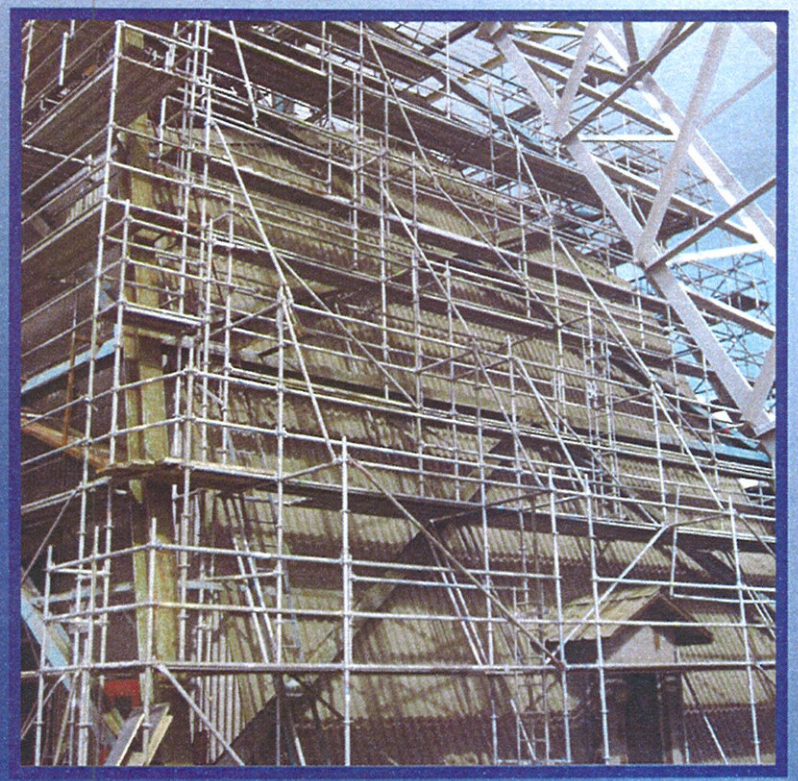


Pont

Pont

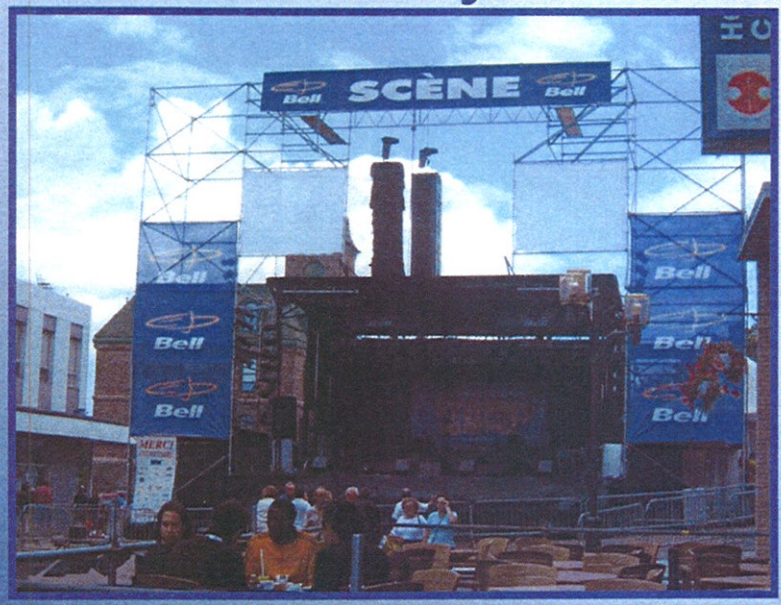


Mine Niobec

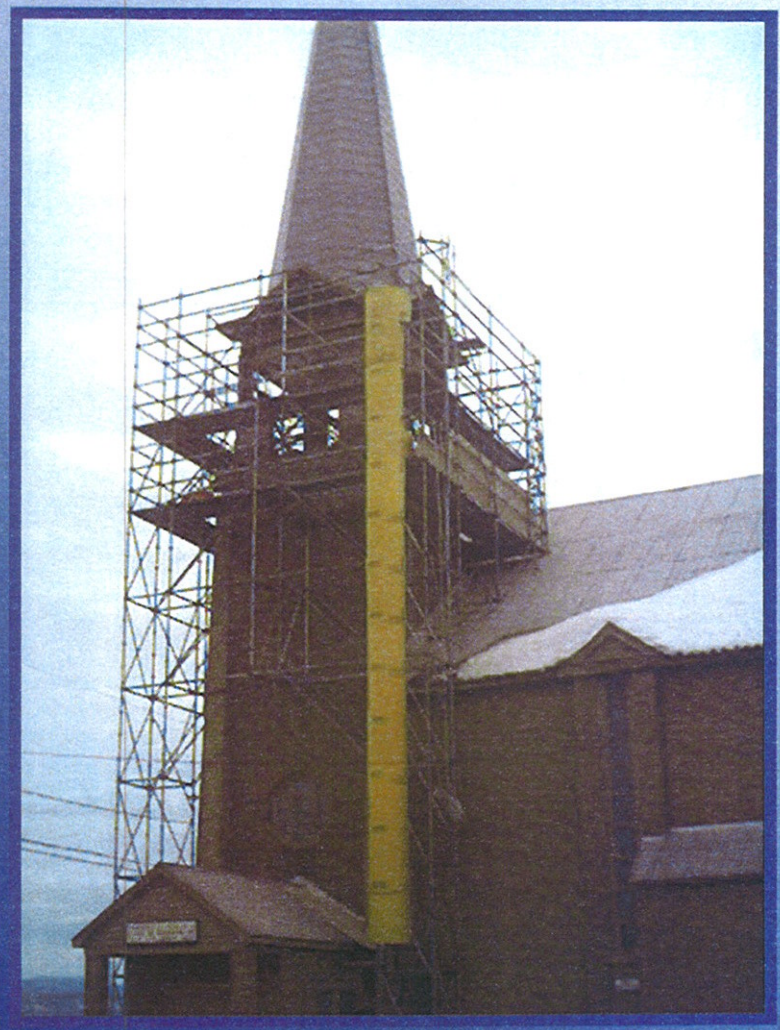


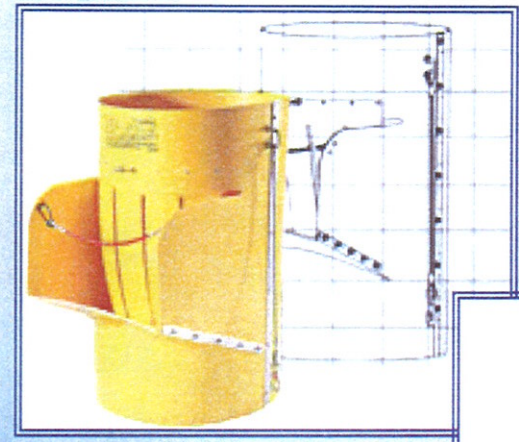
Scènes Et Loges

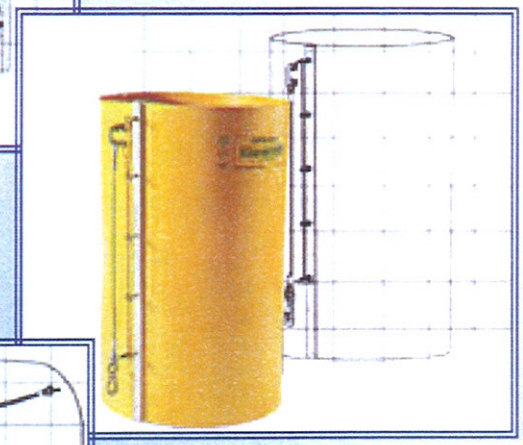
Rythmes Du Monde

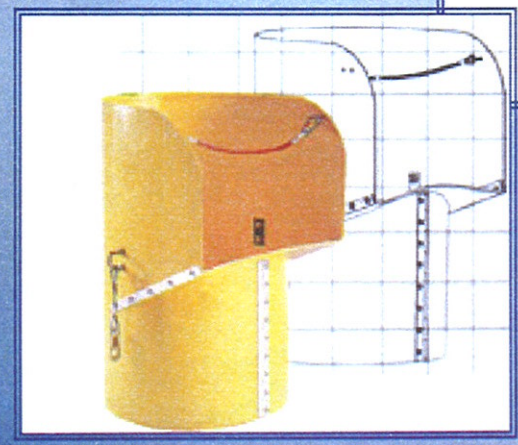


Chute à Déchets



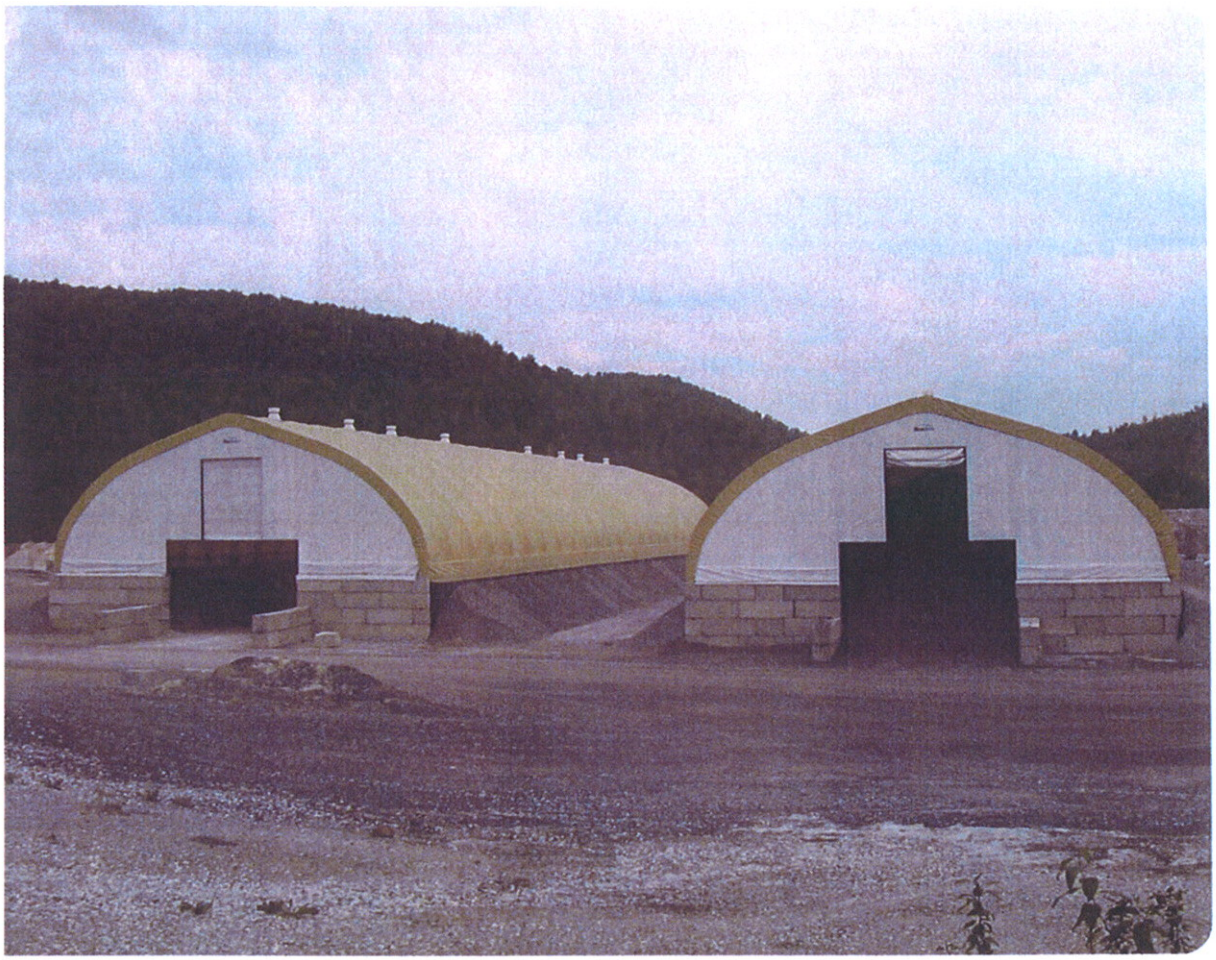






Garage

Industriel



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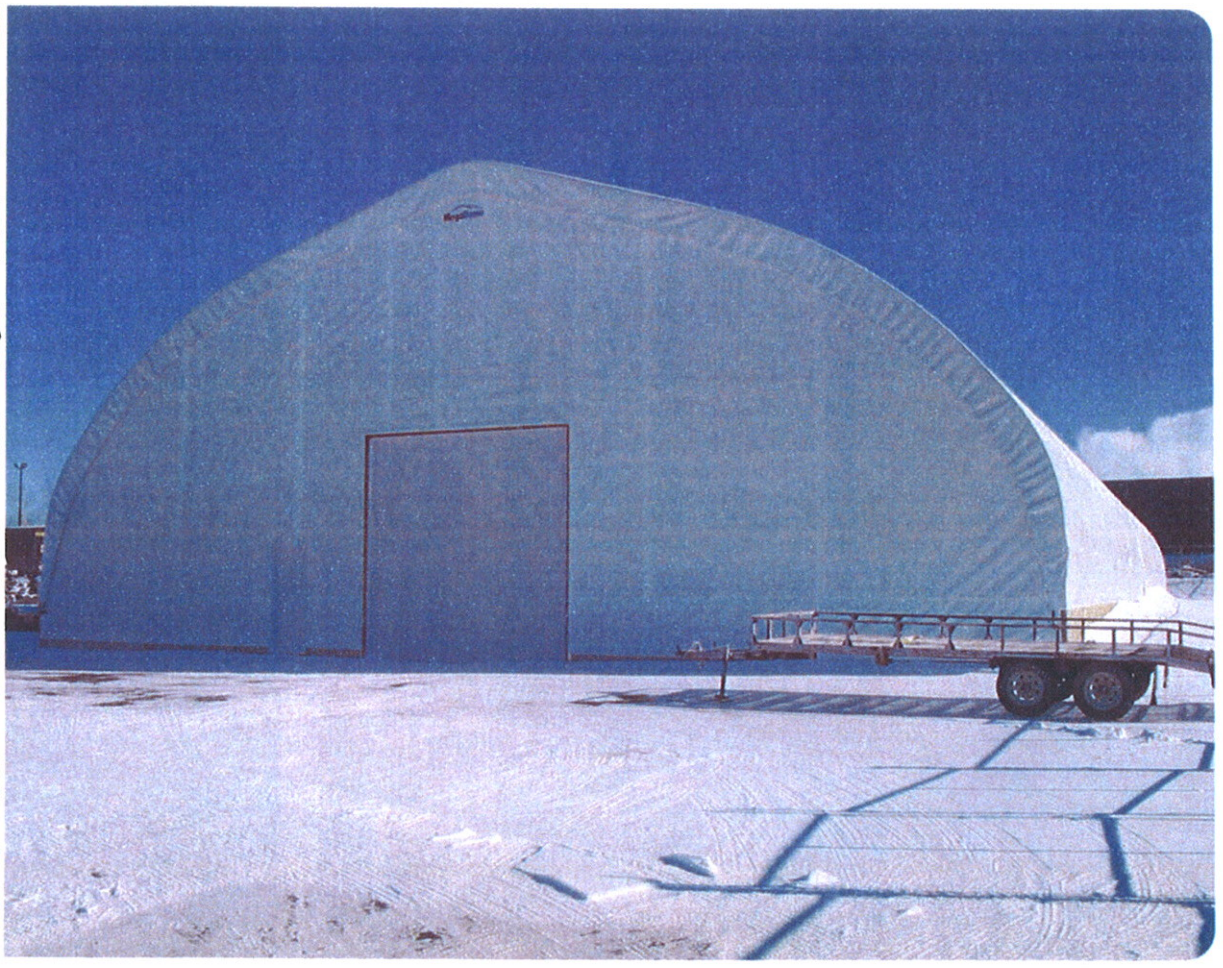
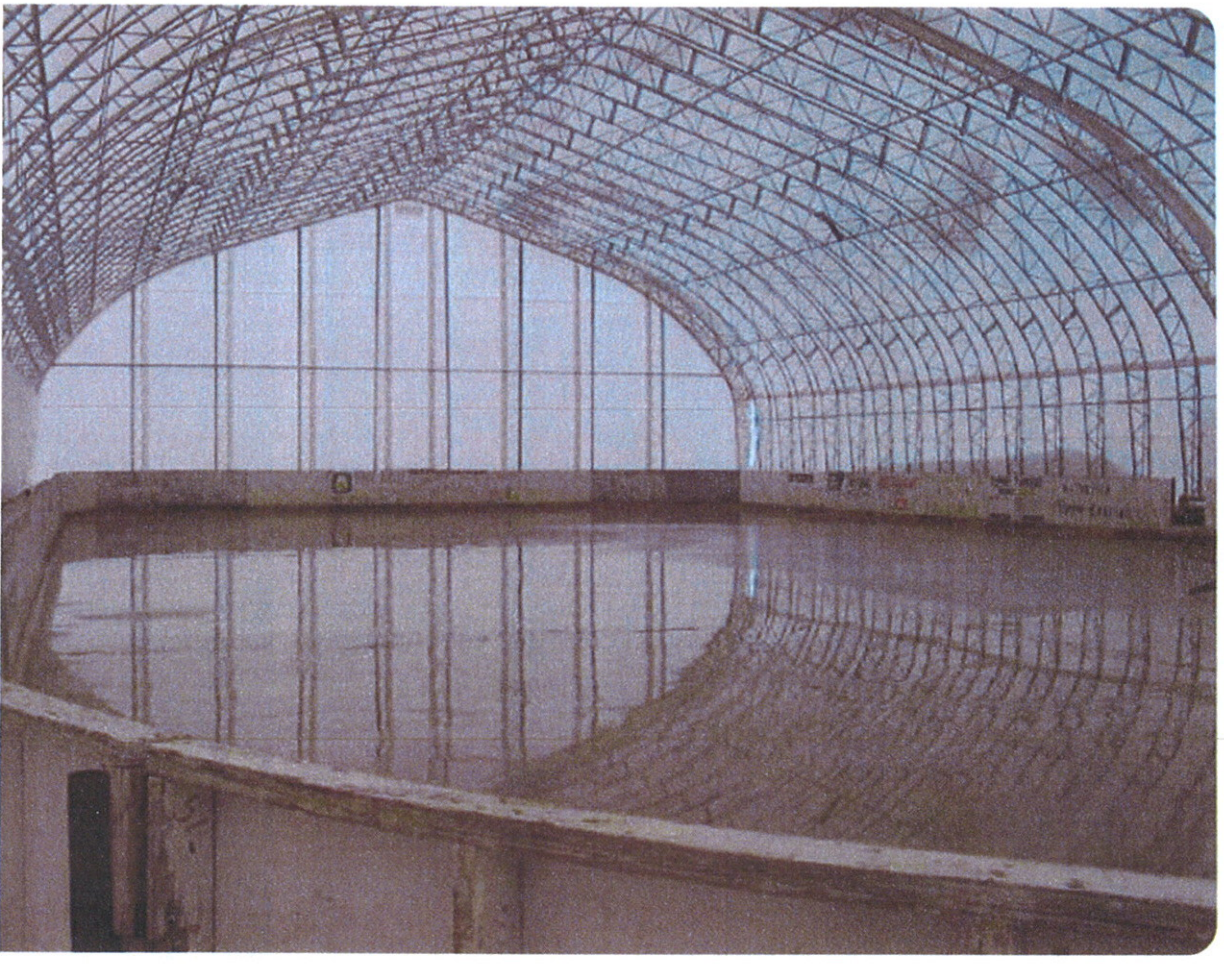
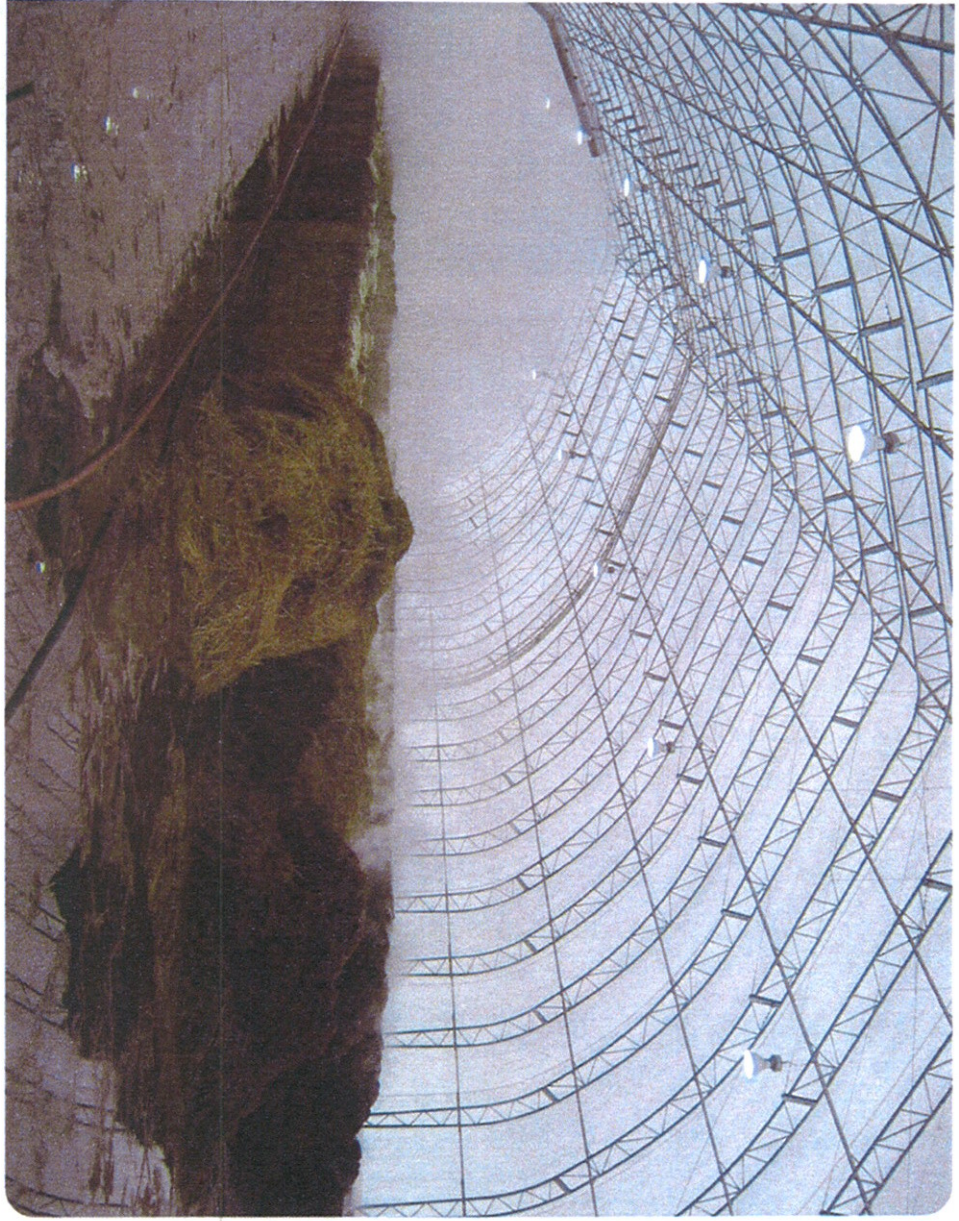


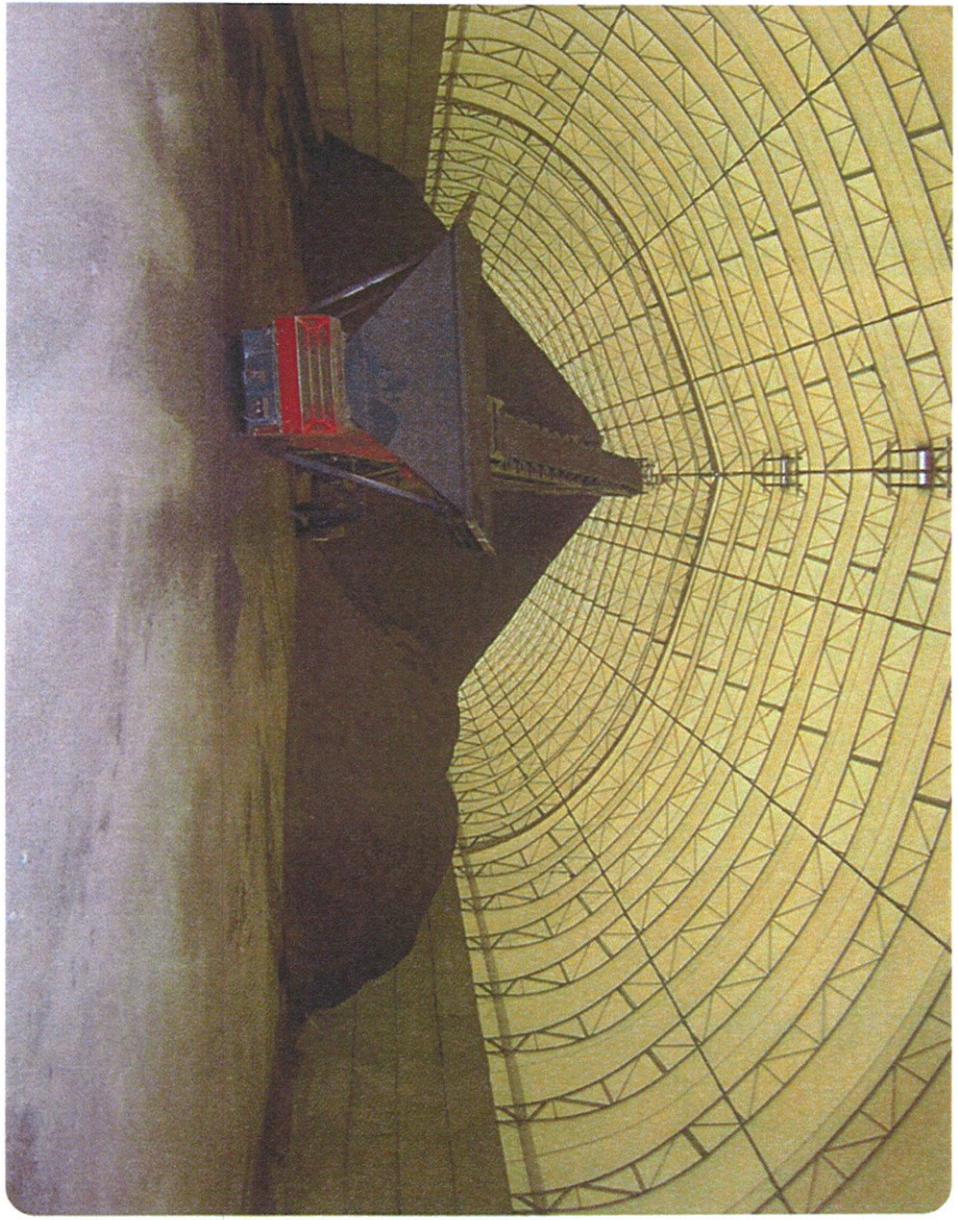


Commercial

Commercial

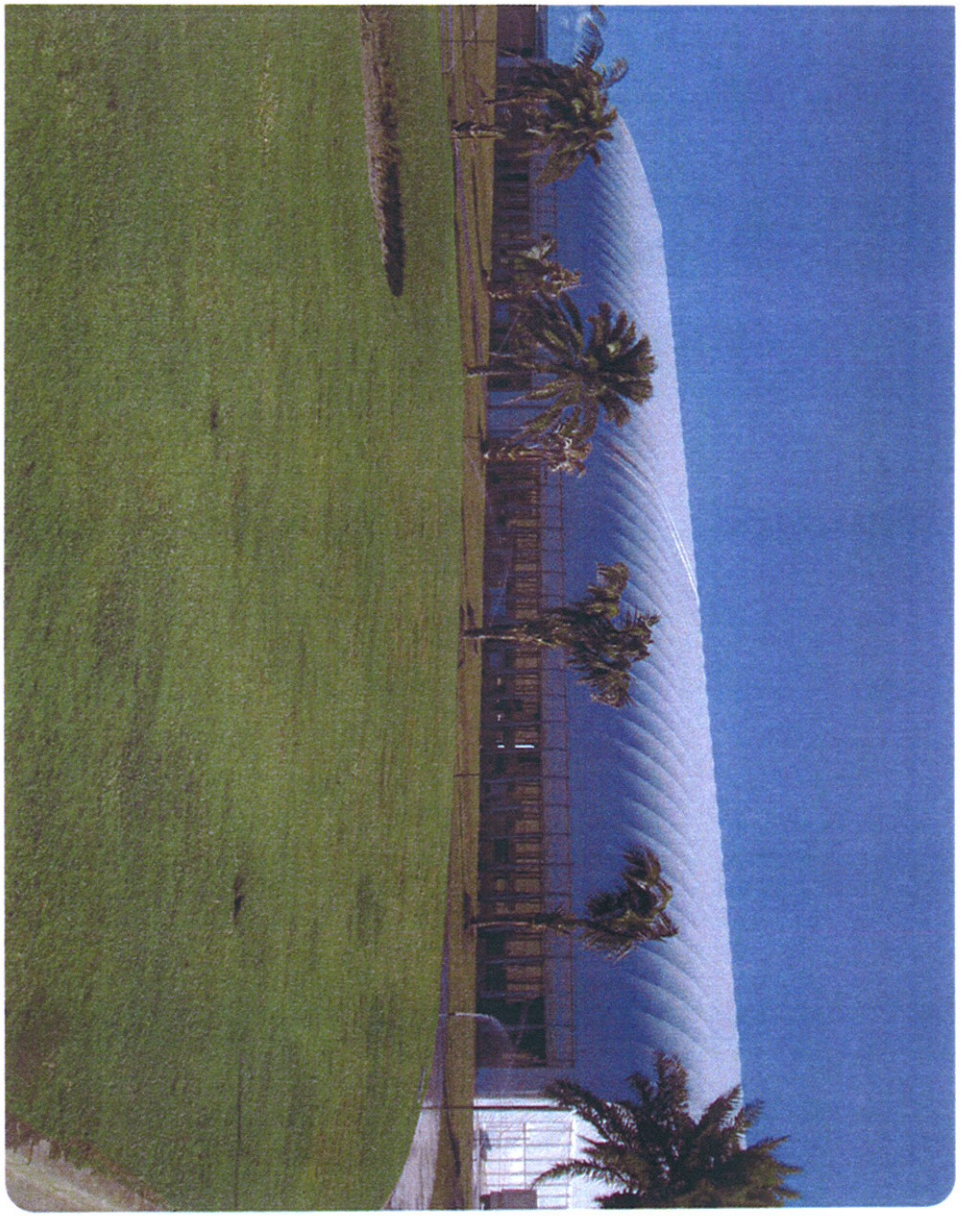


Matières résiduelles



Entreposage en vrac

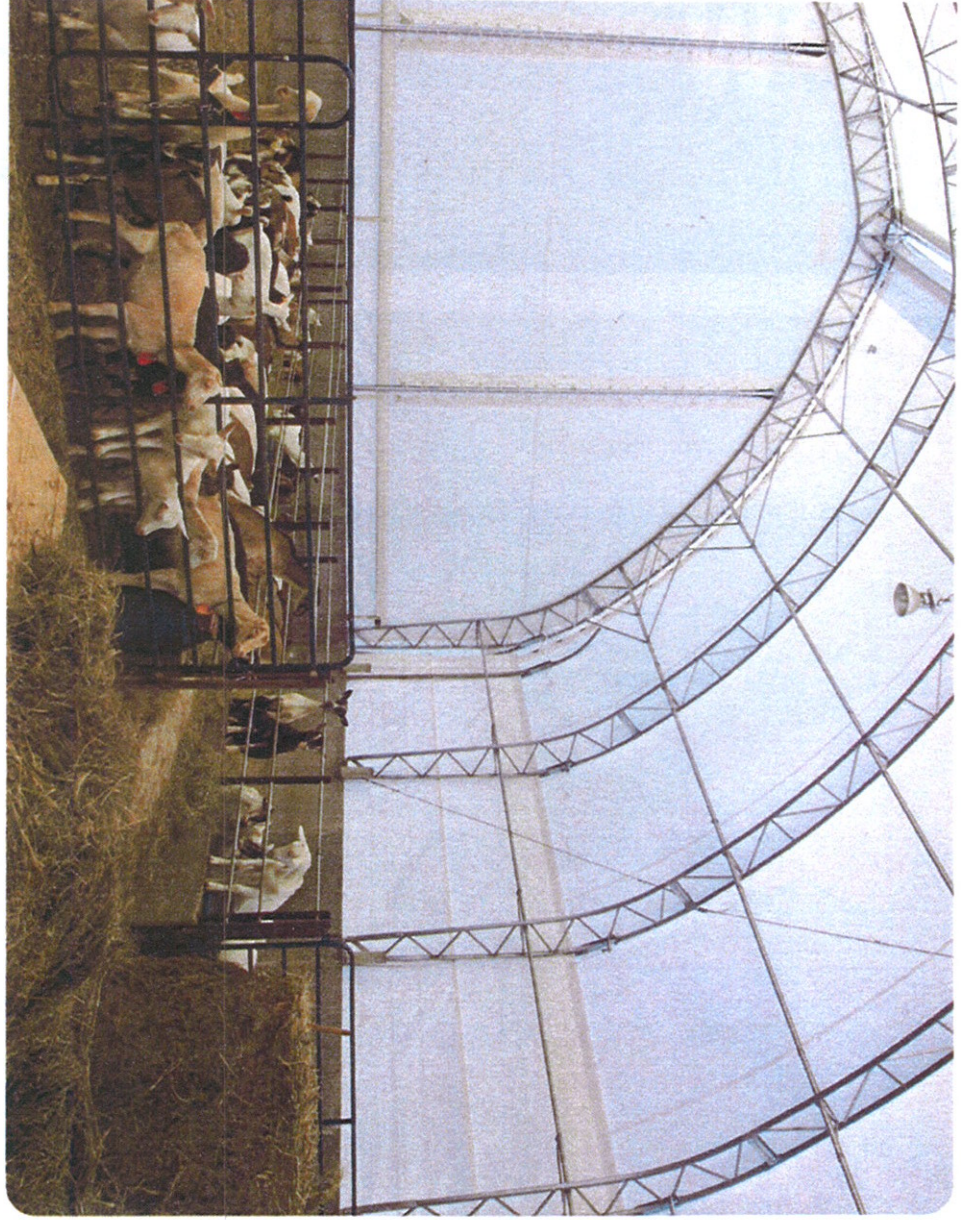
Série 100

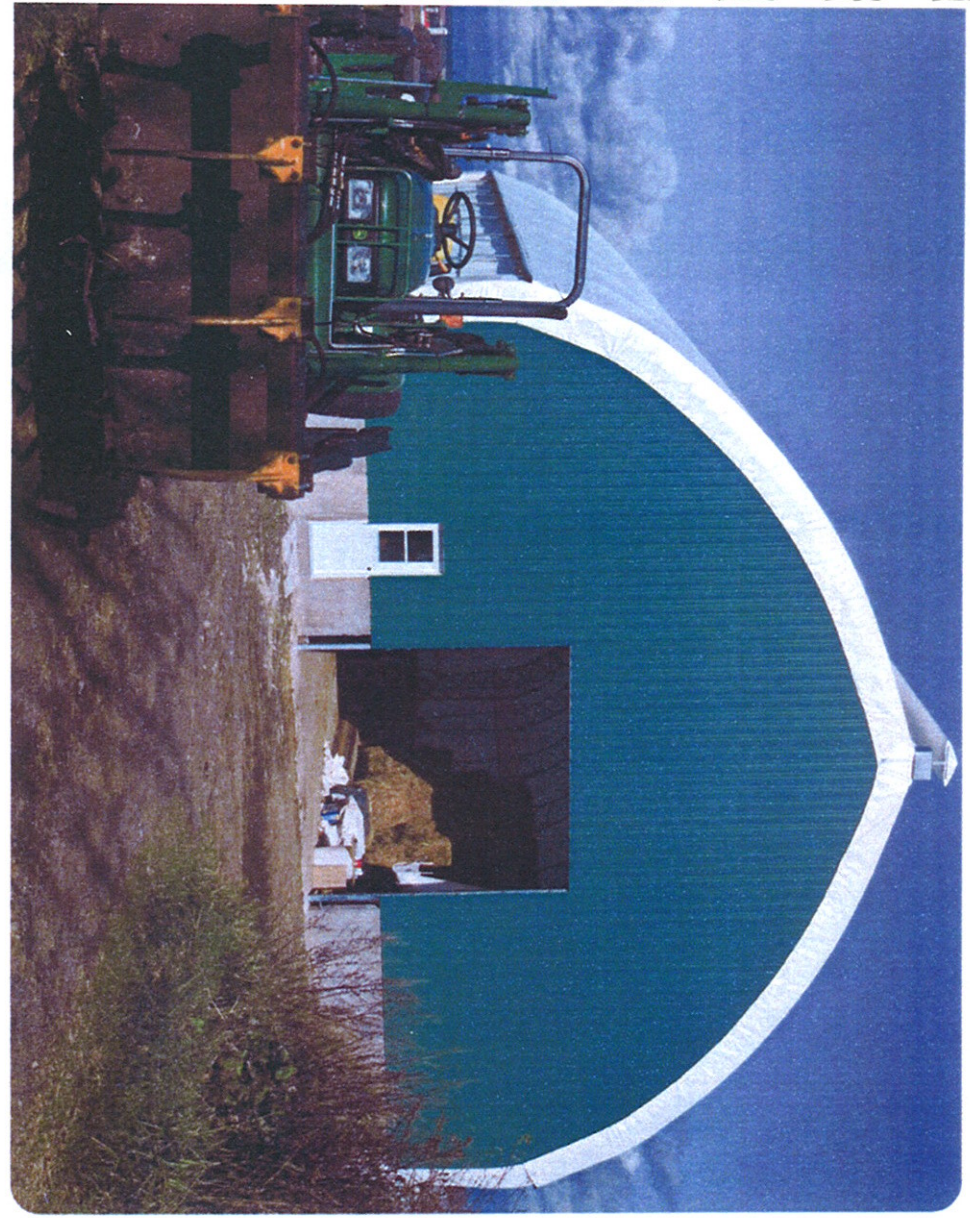


MegaProjets

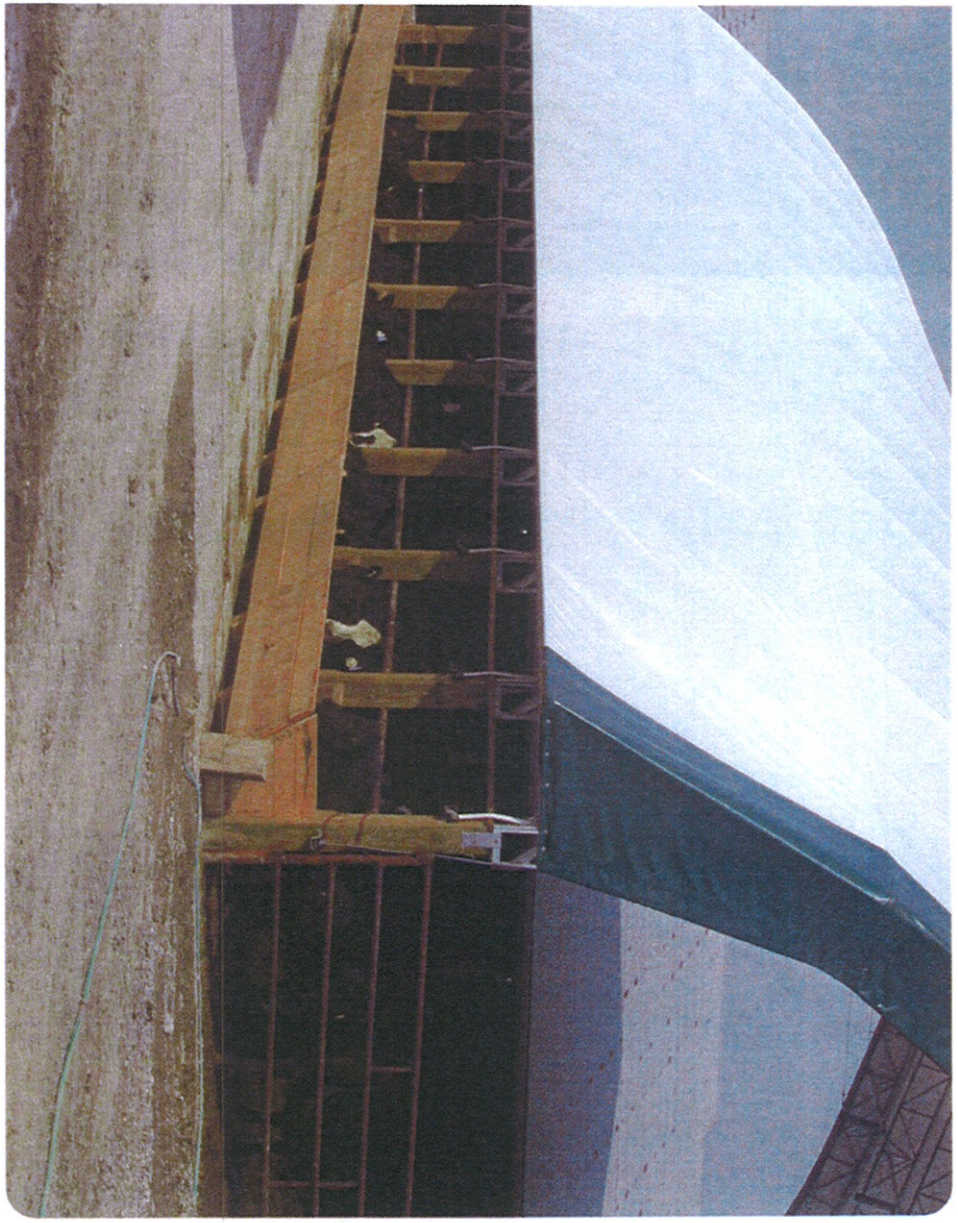
Patinoire

Équestre





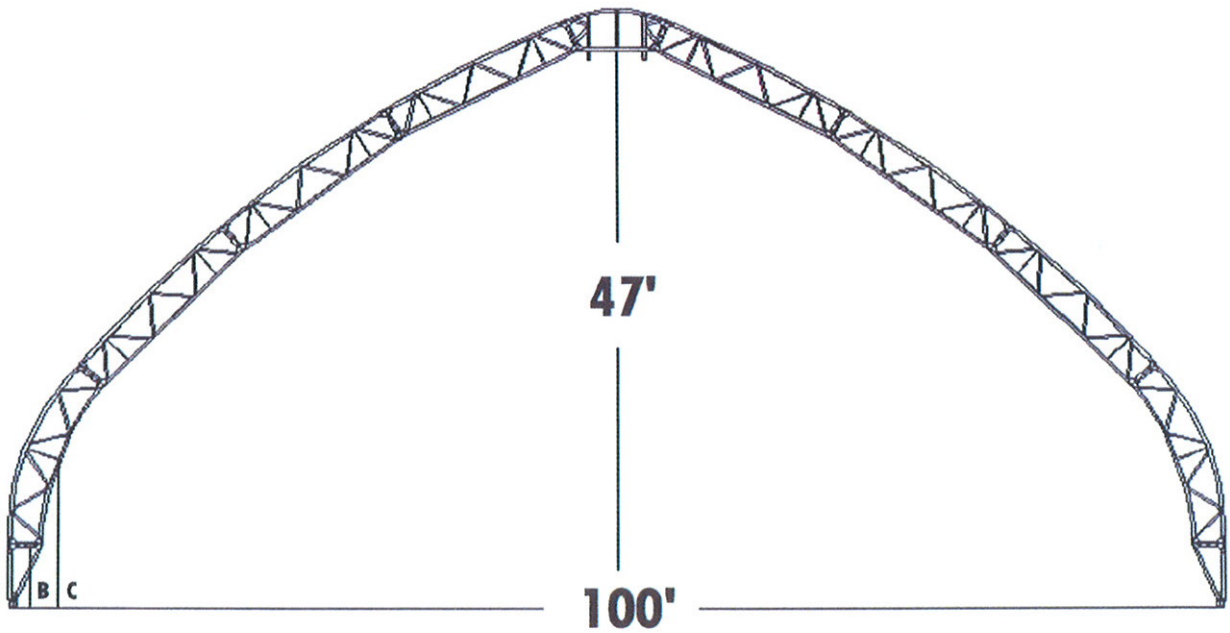
MegaDome pour animaux



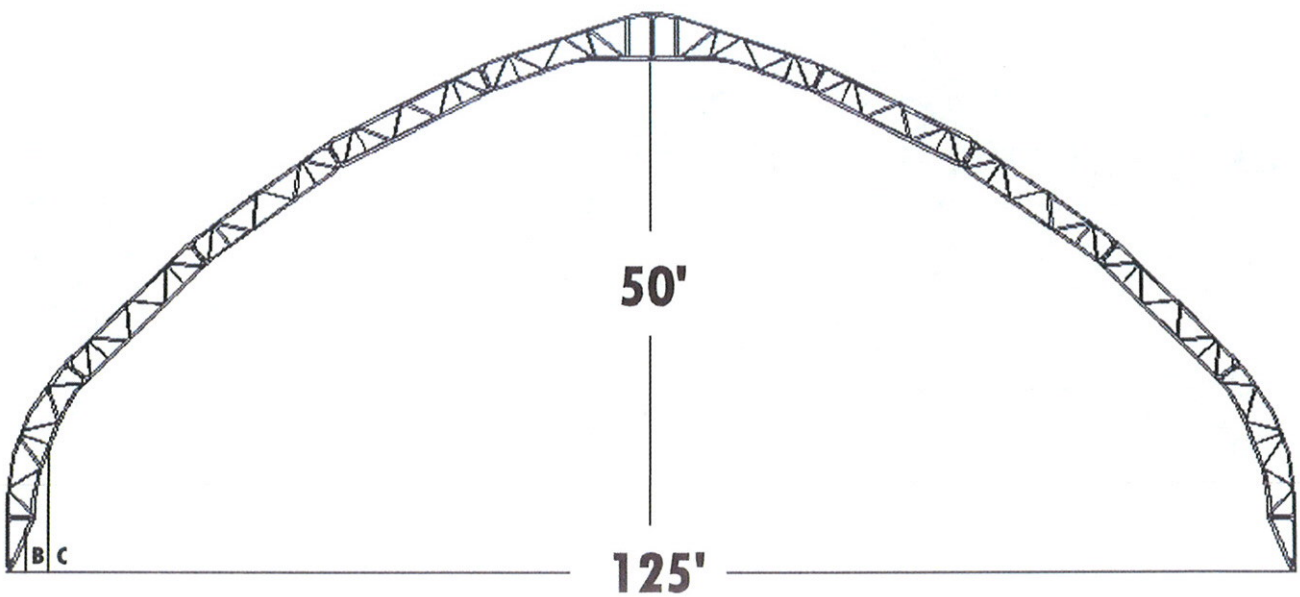
MegaDome pour animaux

Agricole

MegaDome® Profils Série100

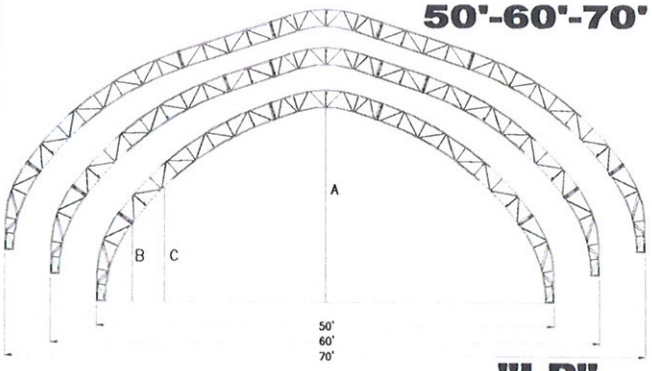


Série 100	B	C
100'	3'	12'
125'	3'	12'

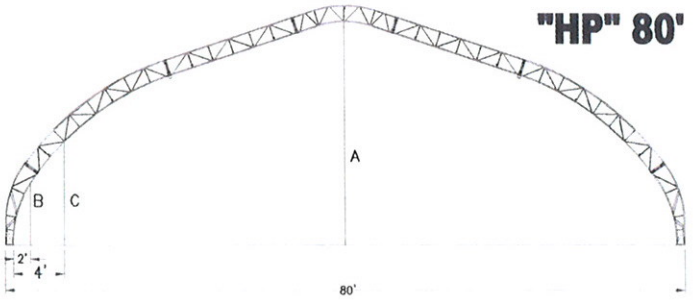


PROFILS DES MODÈLES À ARCHES DOUBLES

"HP" 50'-60'-70'

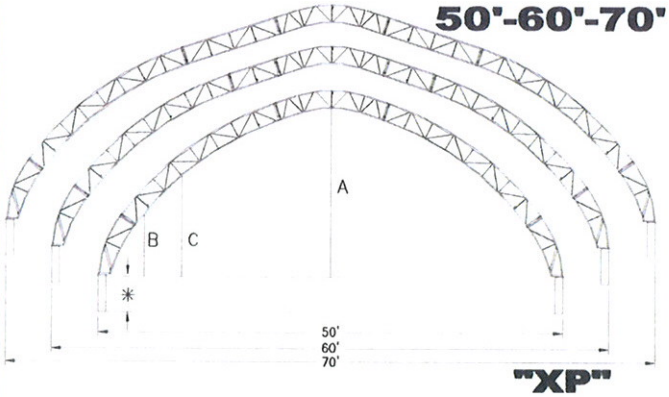


"HP" 80'

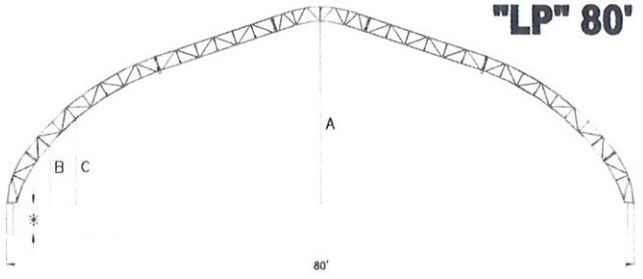


✳ = variable

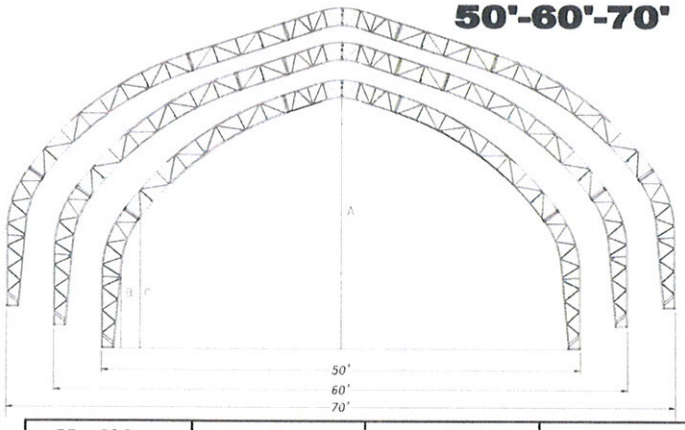
"LP" 50'-60'-70'



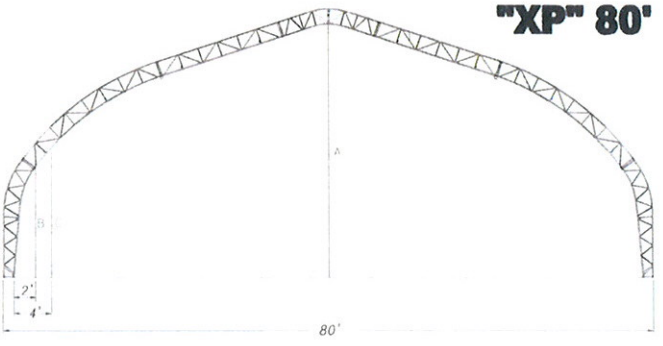
"LP" 80'



"XP" 50'-60'-70'



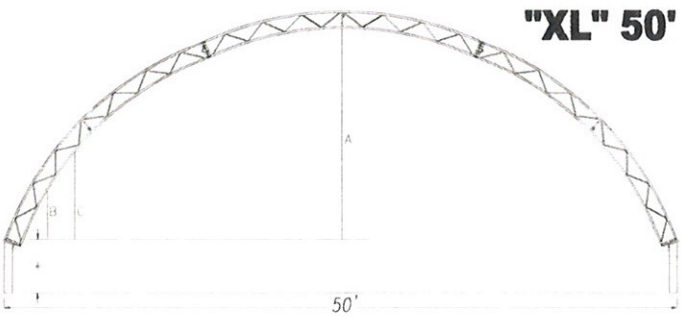
"XP" 80'



Modèles	A	B (2')	C (4')
Profil HP 50'	21'2"	7'2"	9'10"
Profil HP 60'	22'10"	7'2"	9'10"
Profil HP 70'	24'6"	7'2"	9'10"
Profil HP 80'	26'	7'2"	9'10"
Profil LP 50'	18' ✳	4'6" ✳	7'1" ✳
Profil LP 60'	19'8" ✳	4'6" ✳	7'1" ✳
Profil LP 70'	21'4" ✳	4'6" ✳	7'1" ✳
Profil LP 80'	22'11" ✳	4'6" ✳	7'1" ✳
Profil XL 50'	15'9" ✳	4'2" ✳	7' ✳
Profil XP 50'	26'2"	12'7"	15'3"
Profil XP 60'	27'10"	12'7"	15'3"
Profil XP 70'	29'6"	12'7"	15'3"
Profil XP 80'	31'	12'7"	15'3"

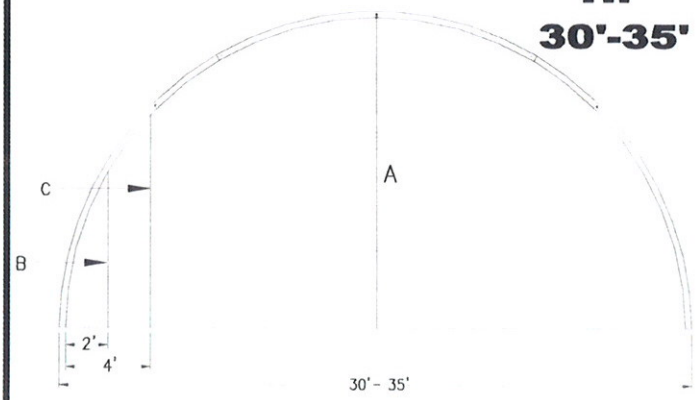
✳ Ajouter la hauteur du mur pour mesure à partir du sol

"XL" 50'

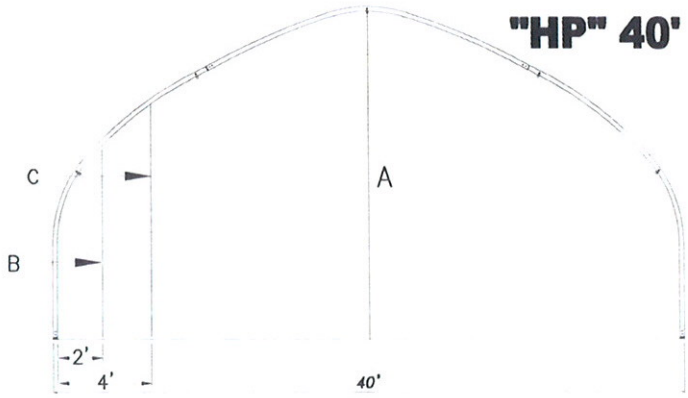


PROFILS DES MODÈLES À ARCHES SIMPLES

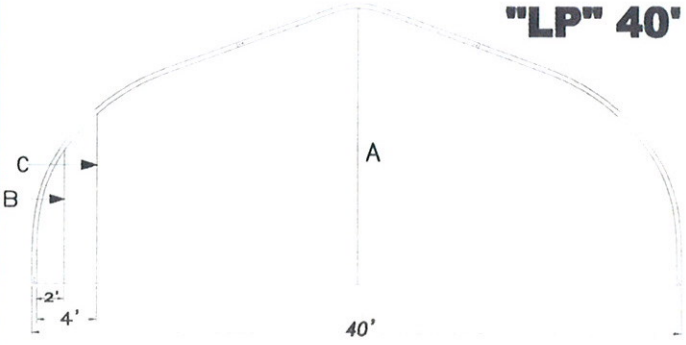
"HP" 30'-35'



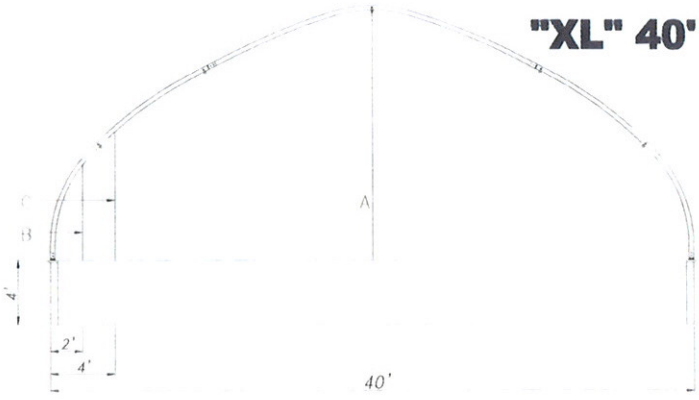
"HP" 40'



"LP" 40'



"XL" 40'



Modèles	A	B (2')	C (4')
HP 30'	14'9"	7'4"	10'1"
HP 35'	16'7"	7'5"	10'4"
HP 40'	20'7"	11'4"	13'4"
LP 40'	16'11"	8'2"	10'5"
XL 40'	15'7" ✳	6'4" ✳	8'4" ✳

✳ Ajouter la hauteur du mur pour mesure à partir du sol

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info@harnois.com • www.harnois.com