

THAI CONST

SCAFFOLDINGS & ACCESSORIES



TISI 801-2531



THAI CONST

THAI CONST & BUILDING MANUFACTURING PCL.

www.thaiconst.com

(Certification from Thai Industrial Standard Institute/TISI)



Office & Factory Samutprakarn (Head Quarter)



Kanchanasakdichai bldg.



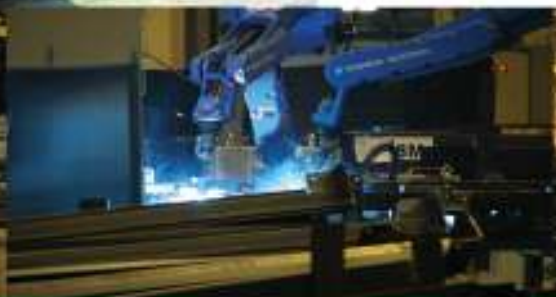
Distribution Center Phatumthani



Nothern Center (Thailand)



Rayong Factory (Eastern Seaboard Industrial Estate)



SALE & RENTAL

Scaffoldings & Accessories



THAI CONST

PROFILE CATALOGUE

COMPANY PROFILE



Kanchanasakdichai bldg.

11 Moo 2, Soi Bearing 29,
Sukhumvit 107 Rd., T.Samrong-nua,
A.Muang, Samutprakarn 10270 THAILAND
Tel : (66-2) 175 6122-9 Fax : (66-2) 175 6121
www.thaiconst.com

Thai Const & Building Manufacturing Pcl. or Thai Const, was established in March 1990 under the original name of Siam Chuo Build Industry Co.,Ltd., for the manufacturing and sales of high quality steel scaffoldings and accessories. Equipped with experienced staffs, sophisticated equipment and advanced production technology,

Thai Const has been able to supply high quality products to construction industry in Thailand and the neighboring countries at its highest efficiency.

At present, Thai Const is the first and only scaffolding company in Thailand, awarded the Certificate of Standard from the Thai Industrial Standard Institute (TISI 801-2531) and achieved ISO 9001:2008 from TUV.

QUALITY CERTIFICATION FOR BS STANDARD SYSTEM BY



TISI 801-2531



Certificate from Thai Industrial Standard Institute



Scaffolding Loading Testing Certificate



Safety Net Testing Certificate



Yarn Testing Certificate (Netting)



ISO 9001:2008

Office & Factory Samutprakarn (Head Quarter)



Office & Factory Samutprakarn
120 Moo 1 Suksawad Rd., T.Laemfahpar,
A.Phrasamutchedi,
Samutprakarn 10290, THAILAND
Tel : (66-2) 815 3600 Fax : (66-2) 815 2850



Total Working Area 48,000 sq.m., Factory Space 15,000 sq.m.
Total Staff 700 Persons

Rayong Factory (Eastern Seaboard Industrial Estate)



64/145 Moo 4 Eastern Seaboard Industrial Estate
T.Pluakdaeng A.Pluakdaeng
Rayong 21140, Thailand
Tel : (66-38) 955-800 , (66-89) 139-7129
Fax : (66-38) 955-797



Total Working Area 16,000 sq.m., Factory Space 5,000 sq.m.
Total Staff 100 Persons

Distribution Center Phatumthani



9 Moo 2 Tiwanont Rd., T.Banklang, A.Muang,
Pathumthani 12000, THAILAND
Tel : (66-2) 581 5244
Fax : (66-2) 581 5245



Total Working Area 40,000 sq.m.
Total Staff 100 Persons

Northern Center (Thailand)



12 Moo 8 Chiangmai-Lampang Rd.,
T. U-mong, A. Muang, Lampoon 51150, THAILAND
Tel : (66-53) 982 882 Fax : (66-53) 982 882



Total Working Area 2,640 sq.m.
Total Staff 10 Persons



THAI CONST

THAI CONST & BUILDING MANUFACTURING PCL.

CONTENTS CATALOGUE



2 COMPANY PROFILE

4 SCAFFOLDING

COMPONENTS

10 SUPPORTING SYSTEM

12 TABLE FORM

14 ROLLING TOWER / GATE / FENCE

16 METAL FORM

20 PROTECTION SYSTEM

22 MESH SHEET



25 BRITISH STANDARD

27 CUPLOCK SYSTEM



Horizontal Frame



Jack Base

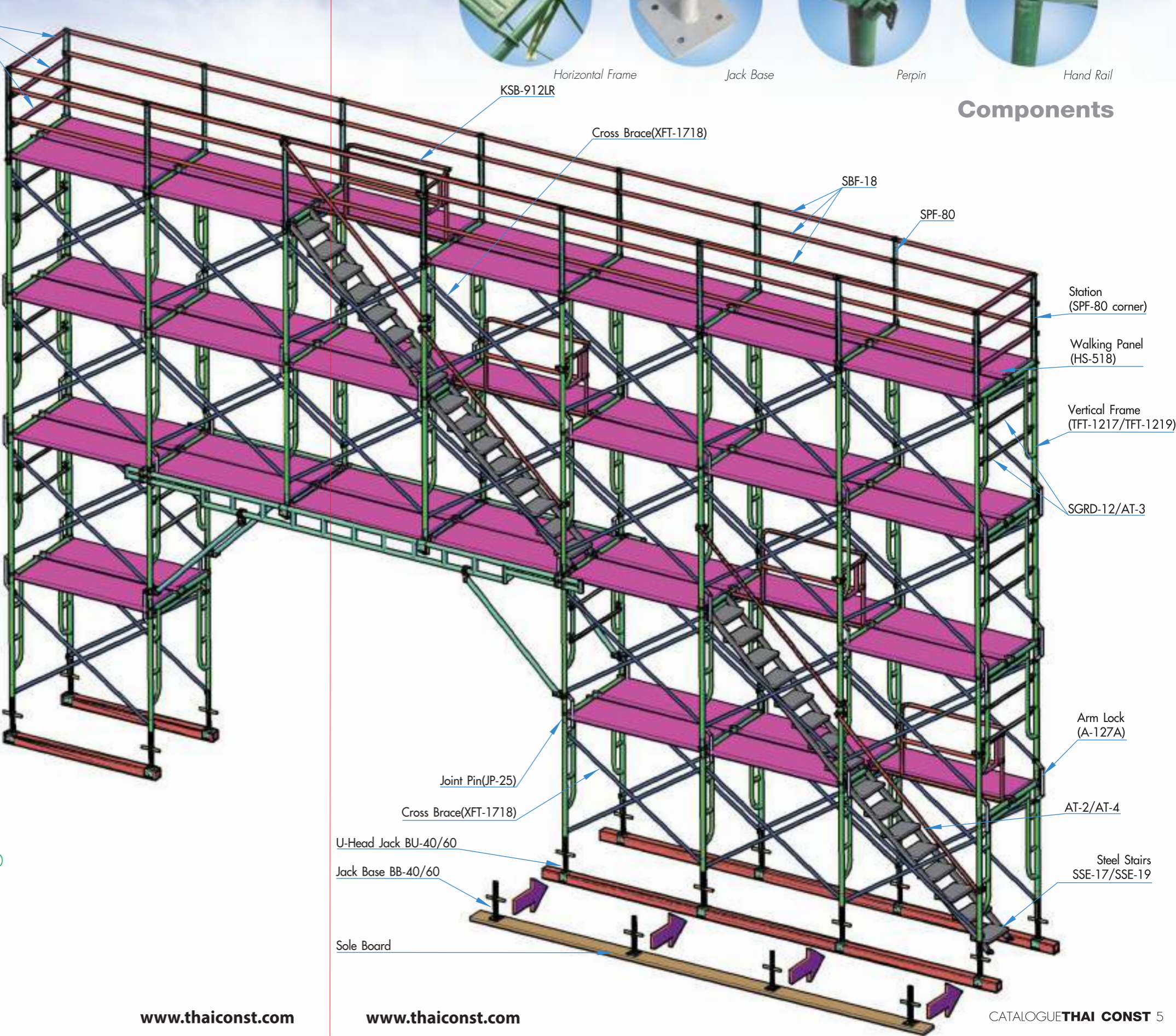


Perpin



Hand Rail

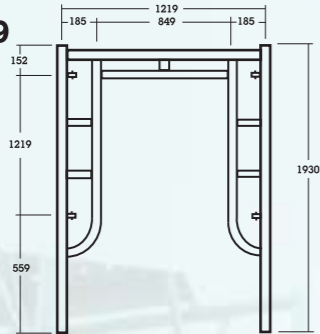
Components



Vertical frame TFT-1219

Applicable Cross Brace

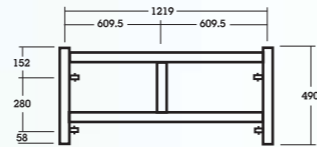
SPAN	CODE
1829	XFT-1718
1524	XFT-1715
1219	XFT-1712
914	XFT-1212



Vertical frame TFT-1205

Applicable Cross Brace

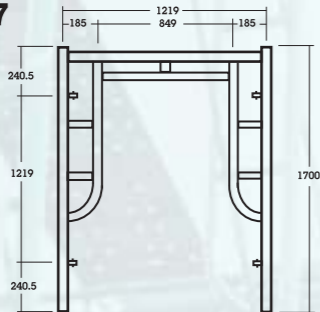
SPAN	CODE
1829	XFT-518
1524	XFT-515
1219	XFT-512
914	XFT-509



Vertical frame TFT-1217

Applicable Cross Brace

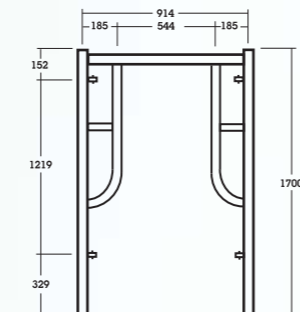
SPAN	CODE
1829	XFT-1718
1524	XFT-1715
1219	XFT-1712
914	XFT-1212



Vertical frame TFT-917

Applicable Cross Brace

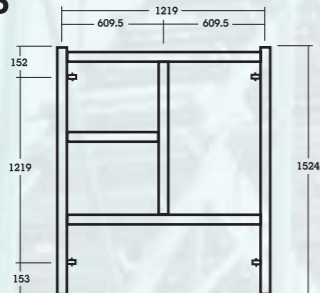
SPAN	CODE
1829	XFT-1718
1524	XFT-1715
1219	XFT-1712
914	XFT-1212



Vertical frame TFT-1215

Applicable Cross Brace

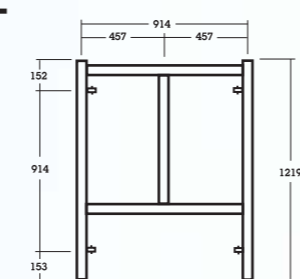
SPAN	CODE
1829	XFT-1718
1524	XFT-1715
1219	XFT-1712
914	XFT-1212



Vertical frame TFT-912L

Applicable Cross Brace

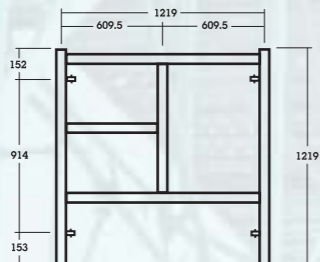
SPAN	CODE
1829	XFT-1218
1524	XFT-1215
1219	XFT-1212
914	XFT-1209



Vertical frame TFT-1212

Applicable Cross Brace

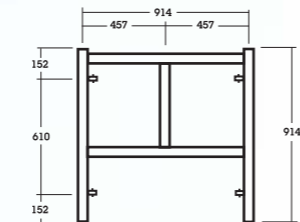
SPAN	CODE
1829	XFT-1218
1524	XFT-1215
1219	XFT-1212
914	XFT-1209



Vertical frame TFT-909L

Applicable Cross Brace

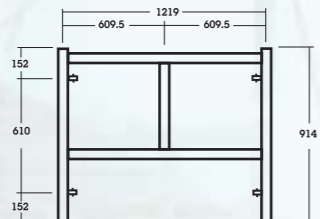
SPAN	CODE
1829	XFT-918
1524	XFT-915
1219	XFT-912
914	XFT-909



Vertical frame TFT-1209

Applicable Cross Brace

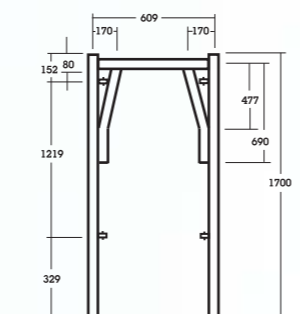
SPAN	CODE
1829	XFT-918
1524	XFT-915
1219	XFT-912
914	XFT-909



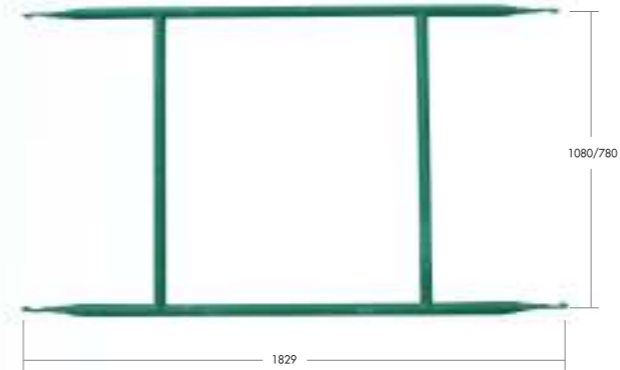
Vertical frame TFT-617

Applicable Cross Brace

SPAN	CODE
1829	XFT-1718
1524	XFT-1715
1219	XFT-1712
914	XFT-1212

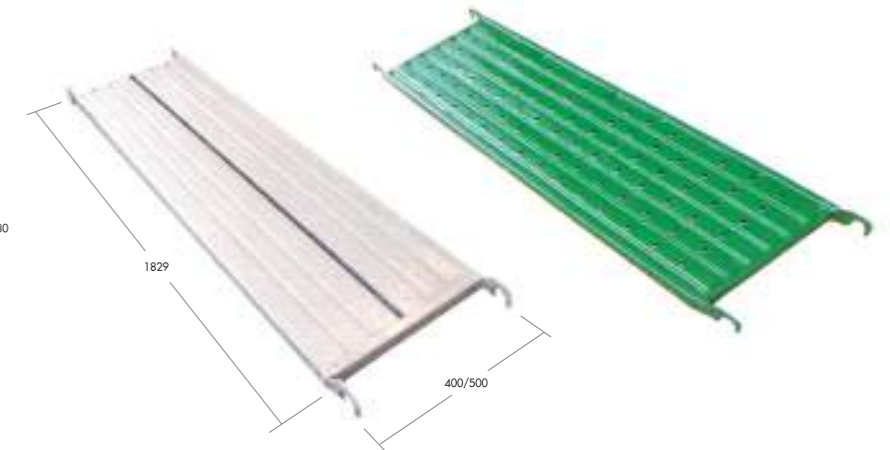


Horizontal frame YFT-1218/YFT-918



Model	Width(mm.)
YFT-1218	1080
YFT-918	780

Walking Panel HS-418/HS-518

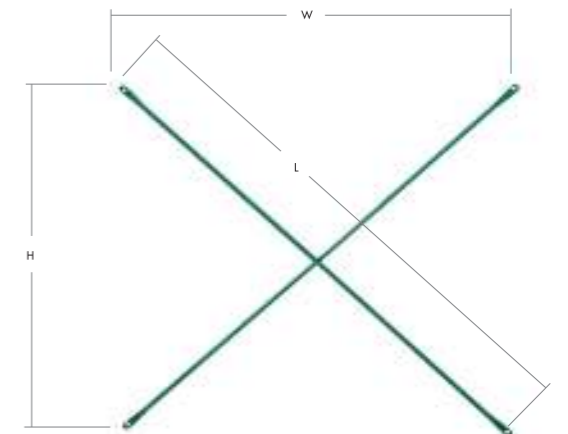


Model	Width(mm.)
HS-418	400
HS-518	500

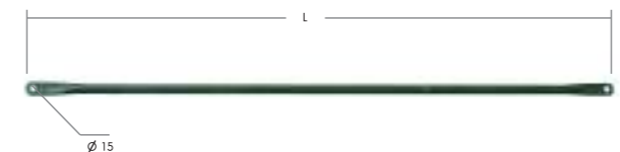
Steel Stairs SSE-17/SSE-19



Cross Brace XFT



Handrail SBF-18/SBF-12



Model	L (mm.)
SBF-18	1829
SBF-12	1219

Cross Brace Table

Code	H	W	L
XFT-1718	1219	1829	2198
XFT-1715	1219	1524	1952
XFT-1712	1219	1219	1724
XFT-1212	1219	914	1524
XFT-1218	914	1829	2045
XFT-1215	914	1524	1777
XFT-1212	914	1219	1524
XFT-1209	914	914	1293
XFT-918	610	1829	1928
XFT-915	610	1524	1642
XFT-912	610	1219	1363
XFT-909	610	914	1099
XFT-518	280	1829	1850
XFT-515	280	1524	1550
XFT-512	280	1219	1251
XFT-509	280	914	956

All Drawing Unit : mm.

Jack Base BB-40/BB-60



Code	L
BB-60	600
BB-40	400

Unit : mm.

U-Head Jack BU-40/BU-60



Code	L
BU-60	600
BU-40	400

Unit : mm.

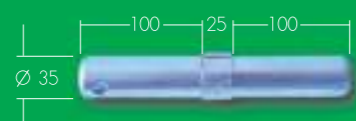
U-Head 100



Arm Lock A-127A



Joint Pin JP-25



Unit : mm.

Base Plate BD-0



Caster Jack 8" (With Brake)



Unit : mm.



Wall Tie A-400/A-600

A-600
L = 380-760 mm.
Use with pipe Ø 40-50 mm.



A-400
L = 250-410 mm.
Use with pipe Ø 40-50 mm.

PIPE

Our pipes are available in both Japanese standard and British Standard system.

Round Pipe



Size
Ø 48.6 mm.

Lenght
0.5, 1.0, 1.5, 2.0, 2.5,
3.0, 3.5, 4.0, 4.5, 5.0,
5.5 and 6.0 m.

Square Pipe



Size
50 x 50 mm.
50 x 100 mm.
75 x 75 mm.
100 x 100 mm.

Lenght
0.5, 1.0, 1.5, 2.0, 2.5,
3.0, 3.5, 4.0, 4.5, 5.0,
5.5 and 6.0 m.

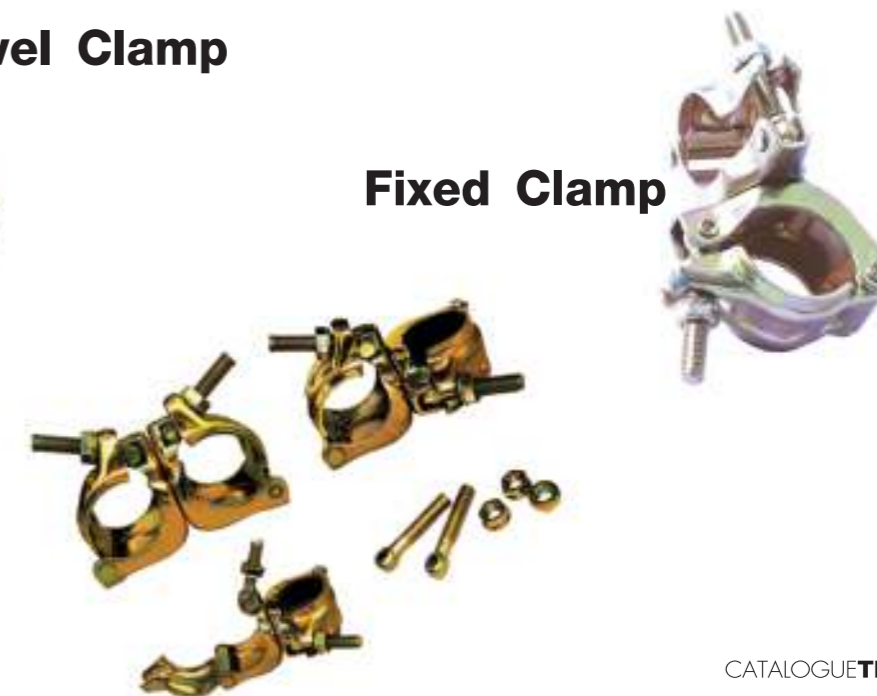


CLAMP


Swivel Clamp




Fixed Clamp



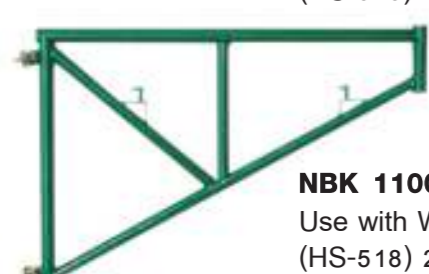
SUPPORTING SYSTEM BRACKET




NBK 500
Use with Steel Planky




NBK 550
Use with Walking Panel (HS-518) 1 piece




NBK 1100
Use with Walking Panel (HS-518) 2 piece




NBK 1400
Use with Walking Panel (HS-418) 3 piece



Bracing Clamp

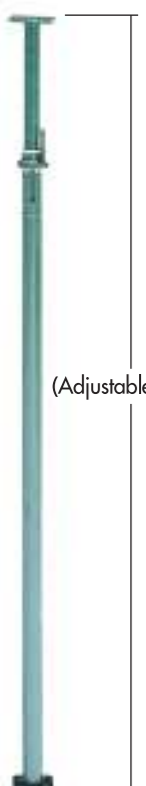


Stantion SPF-80

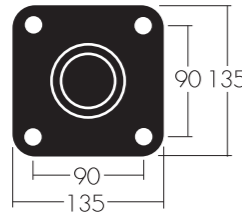


3-Leg Support

PIPE SUPPORT



(Adjustable range)



90 135
90 135


Model (รุ่น)	Effective Work			
	Min.	Max.	Inner	Outer
PS-4M	2435	3920	2000	2200
PS-3.5M	2025	3425	2000	1700
PS-3M	1710	2920	1500	1700
PS-2M	1230	2010	1000	1200

All Drawing Unit : mm.

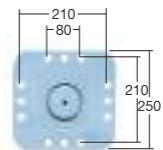
ข้อควรระวังในการใช้งาน (ขนาดความยาวของเสาถ้ำยันและความแข็งแรงที่รับได้)

Model (รุ่น)	Adjustable Range/Usability	Condition for Acceptable Strength
PS-4M	To support concrete slab less than 3,920mm. in height and beam over 2,435mm. in height.	1. In the case of over 3,500 mm. in height: Using PS-4M should not be over 2,000 Kg.
PS-3.5M	To support concrete slab less than 3,425mm. in height and beam over 2,025mm. in height.	2. If using welded round pipe connect in the middle: PS-3.5M, PS-3M should not be over 2,000 Kg.
PS-3M	To support concrete slab less than 2,920mm. in height and beam over 1,710mm. in height.	3. (1) If not using welded pipe connected: PS-4M, PS-3.5 should not be over 1,000 Kg. and PS-3.4 not over 1,300 Kg.
PS-2M	To support concrete slab less than 2,010mm. in height and beam over 1,230mm. in height.	(2) End of pipe support can be used less than 3,400 mm. in height.


SQUARE SUPPORT




MODEL
Unit Support Pillar
SSL-65
SSL-125
SSL-200
SSL-225
SSL-300
REMARKS
Use Unit Support Pillars & Jacks in combination according to their respective dimension.



SUPPORT BOARD / STAND BOARD
REMARKS
Thickness of board = 8 uu.
Diameter of hole's bolt = 18 uu.
Bolt's size = M16x40



MODEL
JACK
SSJL-55
REMARKS
Adjustable range =260-550 mm.



MODEL
BEAM SUPPORT FITTING
SSUL-31
REMARKS
Set the fitting on the head of Jack.

Specifications

Model	Height mm.	Weight Kgs.
SSL-300	3000	37.5
SSL-225	2250	33.5
SSL-200	2000	31.1
SSL-125	1250	22.1
SSL-65	650	14.1
SSJL-55	260-550	20.8
SSUL-31	-	7.0

Cross section performance table

Cross section area	= 12.156 cm ²
Secondary moment of cross section	= 708.5 cm ⁴
Cross section coefficient	= 94.5 cm ³
Secondary radius of cross section	= 7.63 cm

PUSH-PULL PROPS









MODEL	WEIGHT (kgs.)	CLOSE (mm.)	OPEN (mm.)
PP1222	16.80	1200	2200
PP1727	19.00	1700	2700
PP2232	21.00	2200	3200
PP2737	23.30	2700	3700
PP3242	25.50	3200	4200
PP3747	27.60	3700	4700
PP4252	29.80	4200	5200

TABLE FORM (FLYING SHORE MODEL)

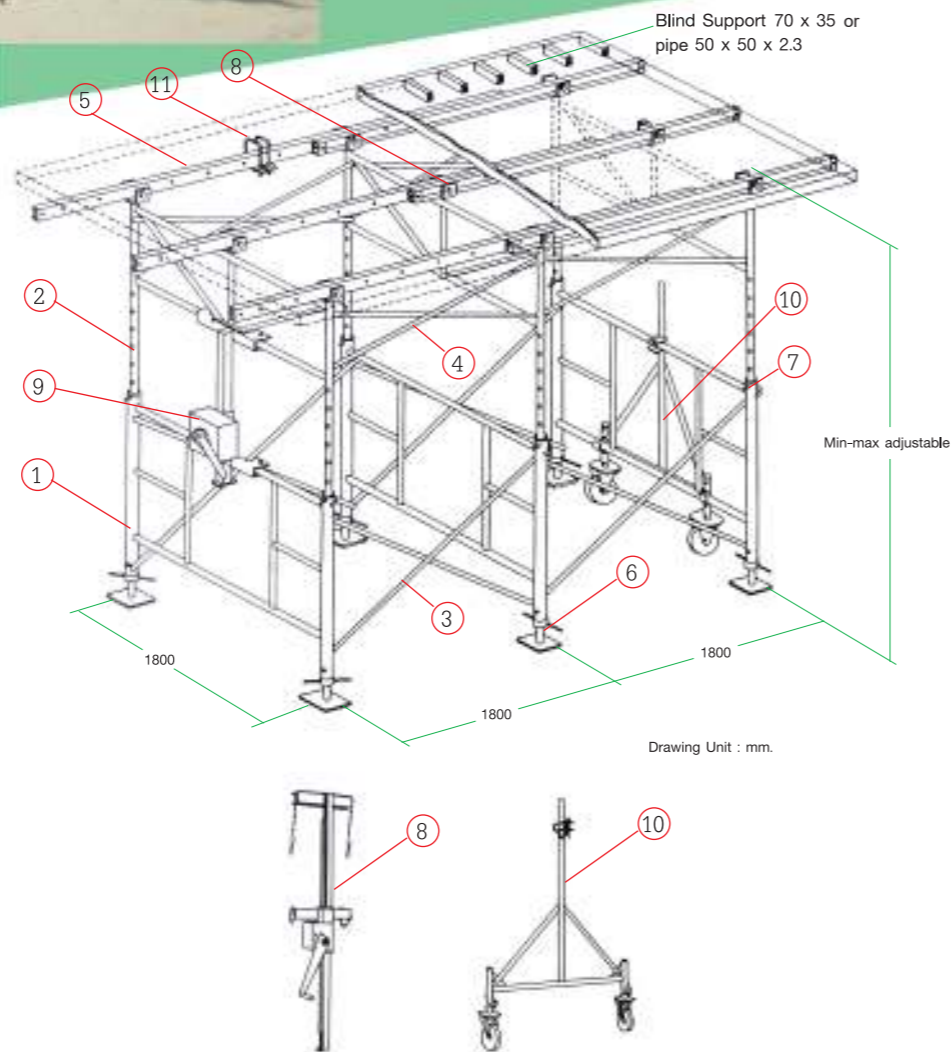


Permissible verticle load

Table Form can be adjusted for concrete pouring which is not over 600mm. in height (depending on the distance of table column)

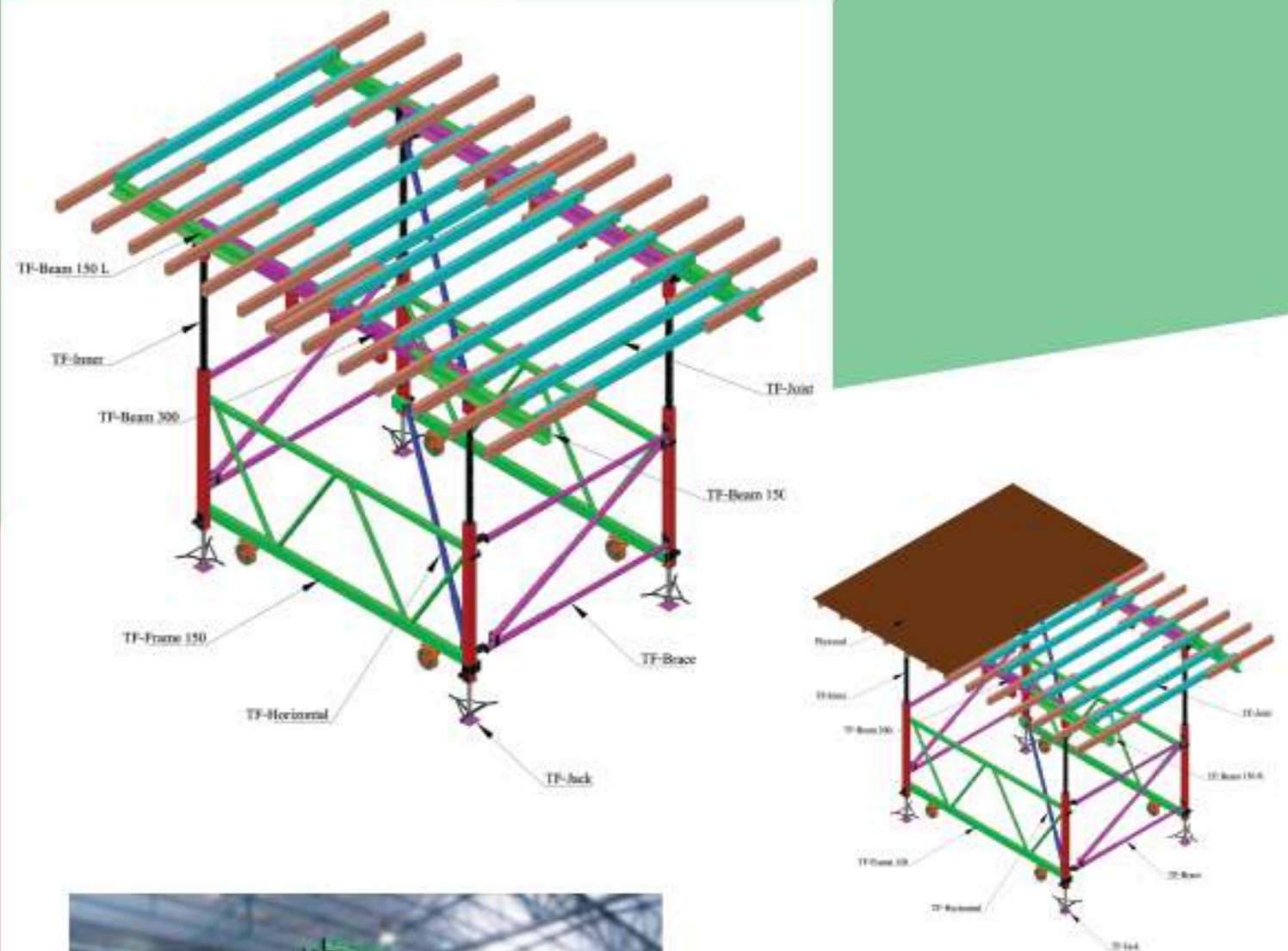
Assembly Drawing

1. Outer frame
FO 1815/FO 1813
2. Inner frame
FI 1823/FI 1818/FI 1812
3. Angle brace
XDT-1618/XDT-1615/XDT-1612
4. Angle brace
XDT-918/XDT-915/XDT-912
5. Beam FGSR 30
100 x 100 x 2.3 mm.
6. Adjustable jack base
F J C
7. Stopper latch chain & pin
8. Bolt & nut for mounting on beam
M16x140
9. Lifting jack F J E
10. Dolly for transport
11. Large panel stopper Battledore bolt
12. Table Lifting Equipment



Height after assembly	FO-1813			FO-1815		
	FI-1812	FI-1818	FI-1823	FI-1812	FI-1818	FI-1823
Metal board (mm.)	2706-1826	3306-2426	3806-2926	2906-2026	3506-2476	4006-2976
Plywood board (mm.)	2671-1791	3271-2391	3771-2891	2871-1991	3471-2441	3971-2941

TABLE FORM (UPPER TABLE FORM/THAI CONST MODEL)



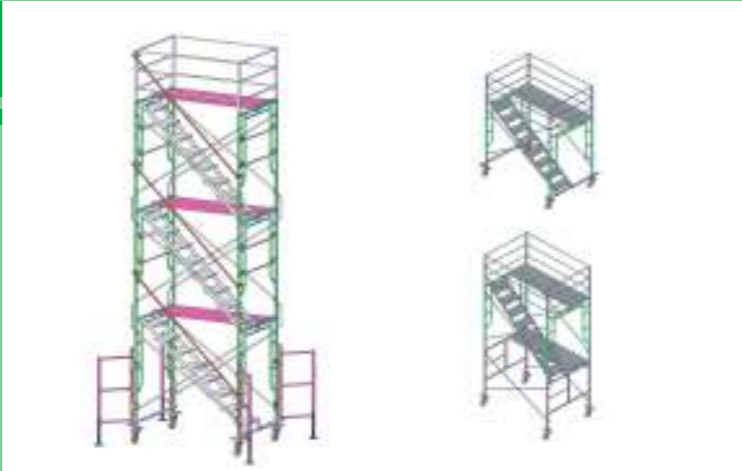
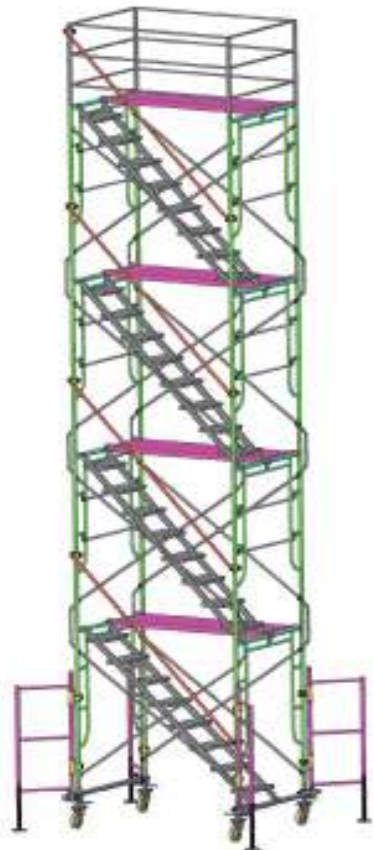
Condition for Table Form Thai Const Model

Model	Span (m.)	Adjustable Length@0.15 (m.)	Column Width (m.)	Adjustable Table Width@0.15 (m.)	Maximum Concrete Thickness Max. (m.)
1	2.90 (1)	3.60-4.80	2.20	2.70-3.60	0.28 (TF-Joist Max.@0.40)
2	2.90 (1)	3.60-4.80	1.80	2.40-3.00	0.35 (TF-Joist Max.@0.40)
3	1.45 (2)	3.60-3.90	2.20	2.70-3.60	0.50 (TF-Joist Max.@0.30)
4	1.45 (2)	3.60-3.90	1.80	2.40-3.00	0.65 (TF-Joist Max.@0.30)
5	0.97 (3)	3.60	2.20	2.70-3.60	0.80 (TF-Joist Max.@0.20)
6	0.97 (3)	3.60	1.80	2.40-3.00	1.00 (TF-Joist Max.@0.20)

Remark : Set 1 Height = 2.20-3.39 m.
Set 2 Height = 2.95-4.00 m.
Set 3 Height = 3.70-4.90 m.

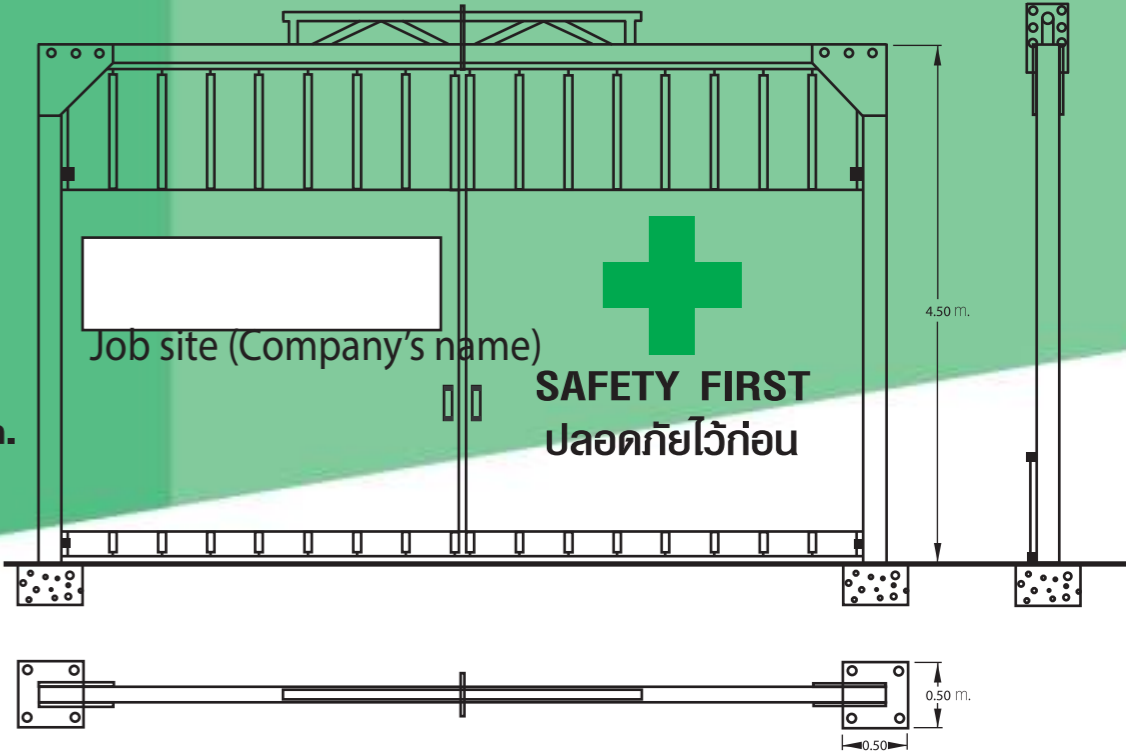
ROLLING TOWER/GATE/FENCE

ROLLING TOWER



Product code	3 Levels		4 Levels	
	ไม้ตั้งบันได	บันได	ไม้ตั้งบันได	บันได
TFT-1217	6	6	8	8
XFT-1718	6	6	8	8
SPF-80 corner	4	4	4	4
SBF-18	6	6	6	6
SBF-12	6	6	6	6
JP-25	8	8	12	12
A-127	8	8	12	12
PF-518	4	4	4	4
HS-518	6	3	8	4
BB-40	4	4	4	4
Caster Jack 8"	4	4	4	4
SSE-17	-	3	-	4
SP 48.6x1500	2	2	2	2
Fixed Clamp	4	4	4	4
AT-2	-	3	-	4
SGRD-12	8	8	12	12

GATE



PUTLOG GROUP



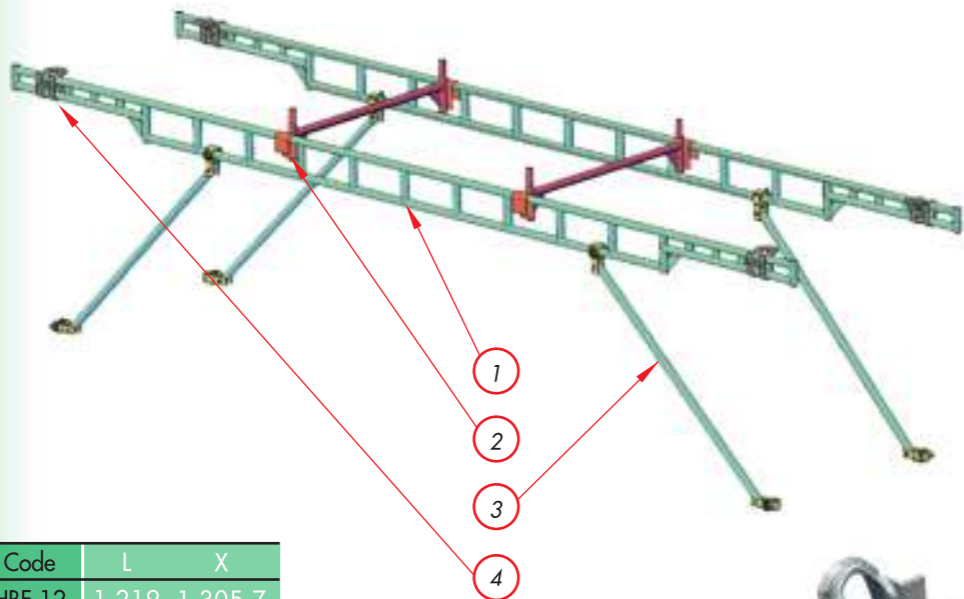
1. Putlog /HR-54



2. Putlog Girder /HBF-12



3. Putlog Support /RA-18

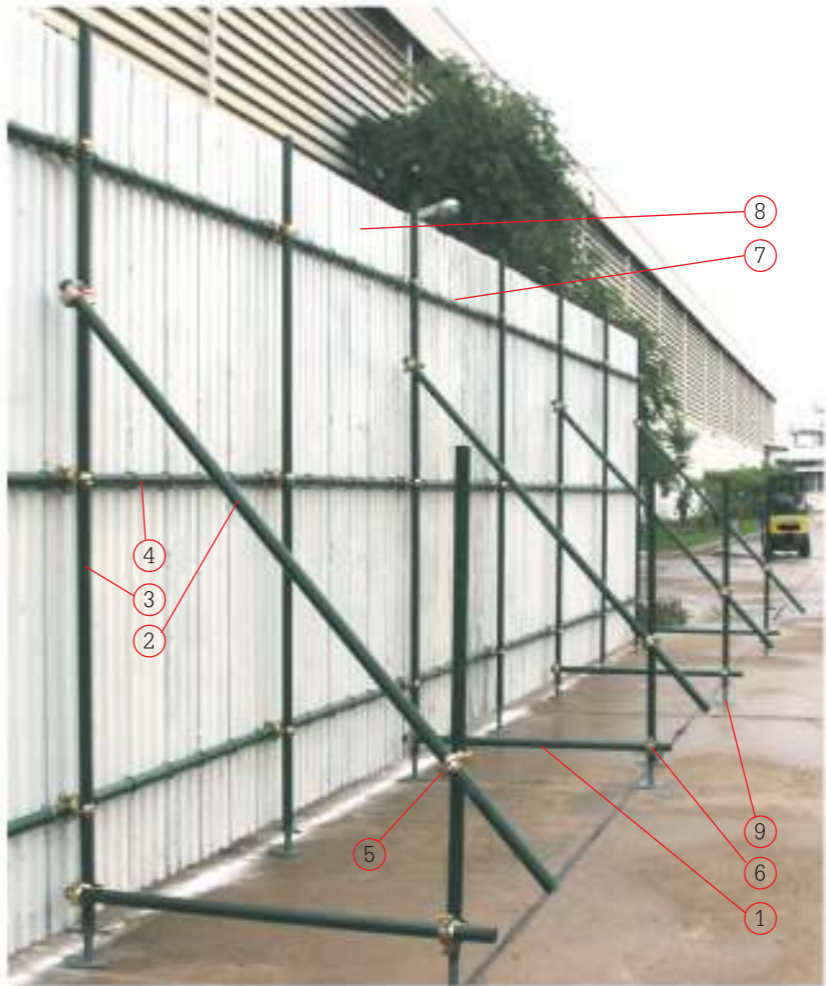


Code	L	X
HBF-12	1,219	1,305.7
HBF-9	914	1,000.7

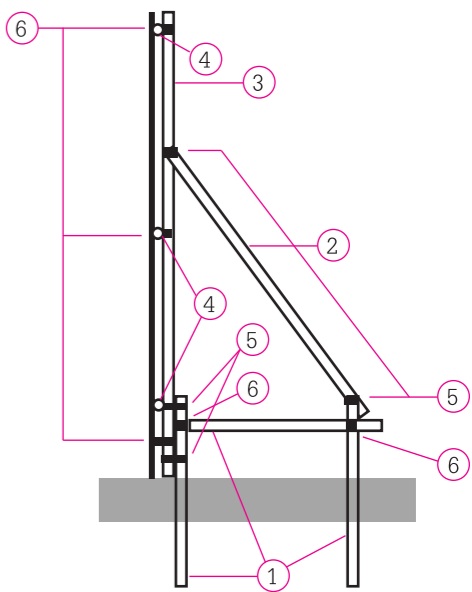


4. Putlog Hanger/SPLIT

www.thaiconst.com



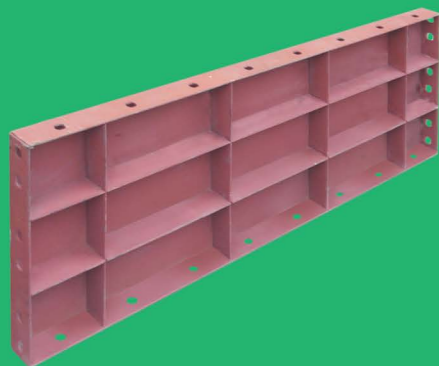
www.thaiconst.com



Item.	Temporary fence (10.80 m.)
1	Pipe 1.5 m.
2	Pipe 2.5 m.
3	Pipe 3.0 m.
4	Pipe 6.0 m.
5	Swivel clamp
6	Fixed clamp
7	U. bolt
8	Temporary 540
9	Jack Base BB-40

CATALOGUE THAI CONST 15

METAL FORM



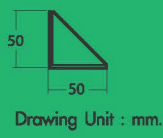
Wide ความกว้าง	Long ความยาว	Rib Height
100	600 900 1200 1500 1800	50
150		
200		
250		
300		
350		
400		
450		
500		
550		
600		
800		

Drawing Unit : mm.

Angle Corner Form



Used for connecting at the corner of metal form.

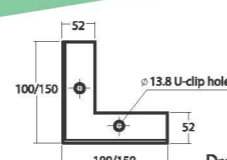


Drawing Unit : mm.

Inside Corner Form

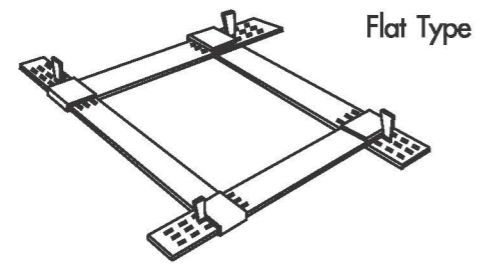


Designed for inside corner concrete formwork such as hoist way or concrete tank.

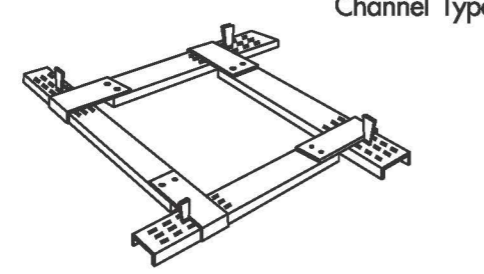


Drawing Unit : mm.

COLUMN CLAMP



Flat Type



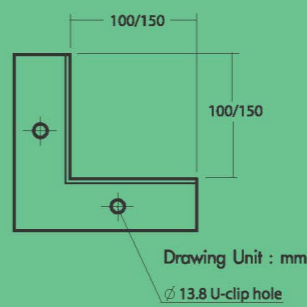
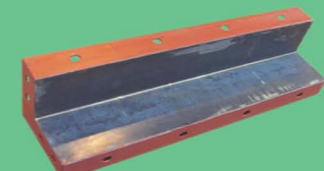
Channel Type

Type	Length (mm.)	Effective works (mm.)
S S	1580	540-1360
S 1	1410	430-1200
S 2	1180	430-970
S 3	830	300-620
W S	950	390-800
W 1	715	150-550

Type	Length (mm.)	Effective works (mm.)
2H 170	2016	1000-1700
2H 150	1816	970-1500
2H 130	1616	800-1300
2H 100	1316	510-1000
3H 260	2945	2000-2600
3H 235	2695	1500-2350
3H 200	2345	1500-2000
3H 180	2145	1000-1800
3H 150	1845	800-1500
3H 130	1645	750-1300
3H 100	1345	520-1000

Column Clamp is designed for column concreting to prevent loosed form and control column form in the right shape and position.

Outside Corner Form



Drawing Unit : mm.
Ø 13.8 U-clip hole

Outside Corner Form
Used with concrete formwork for pouring outside corner in right angle.

U-Clip



U-clip
Is an important part for clipped metal forms together; make it easy for installation and removal.

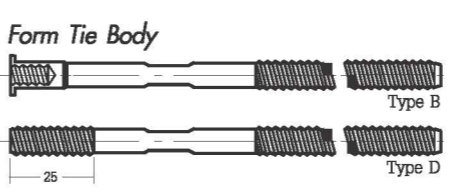
FORM TIE

Inner Unit
Type B Ø 9 mm.
Type D Ø 12 mm.

Concrete Thickness (mm.)	Inner Lenght (mm.)	
	Type B(Ø 9 mm.)	Type D(Ø 12 mm.)
100	75	50
150	125	100
200	175	150
250	225	200
300	275	250
350	325	300
400	375	350
450	425	400

Form Tie System is designed to protect breakage of form work, to maintain accurate form spacing and to ensure the dimensional accuracy of the concrete structure.

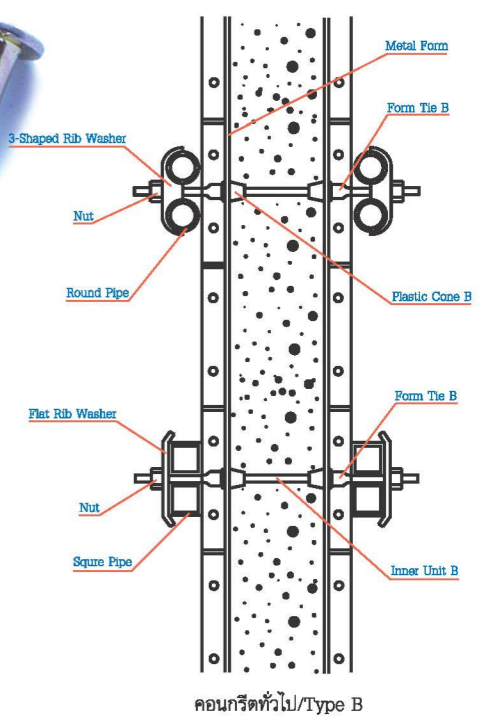
Rib Washer	For Round Pipe	For Square Pipe
	3-Shaped Rib Washer	Flat Rib Washer



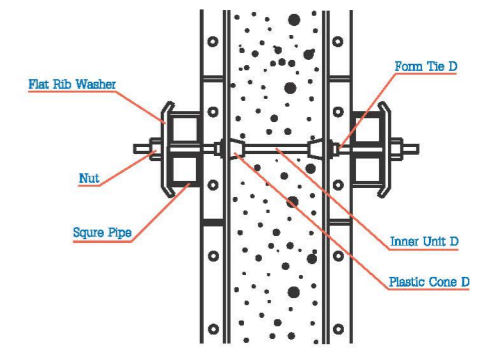
Form Tie	Form Tie (mm.)	Screw Lenght (mm.)
Type B, D (With a nut)	180	95
	210	120
	250	145



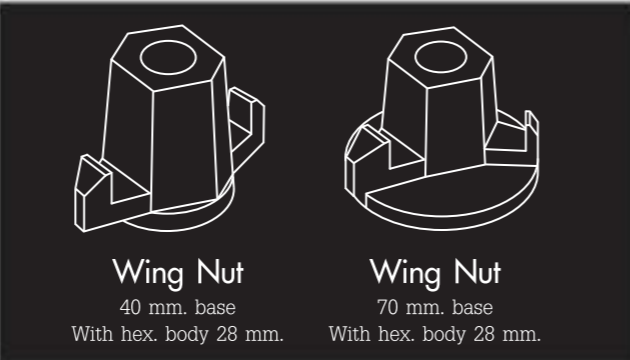
Plastic Cone	Inner Unit Diameter เส้นผ่าศูนย์กลางของเหล็กใช้ (mm.)	Concrete Panel Thickness ความหนาของไม้แบบ (mm.)
Type B	9	9
	9	10
	9	12
	9	16
	9	24
Type D	12	-



คอนกรีตทั่วไป/Type B



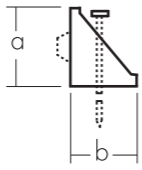
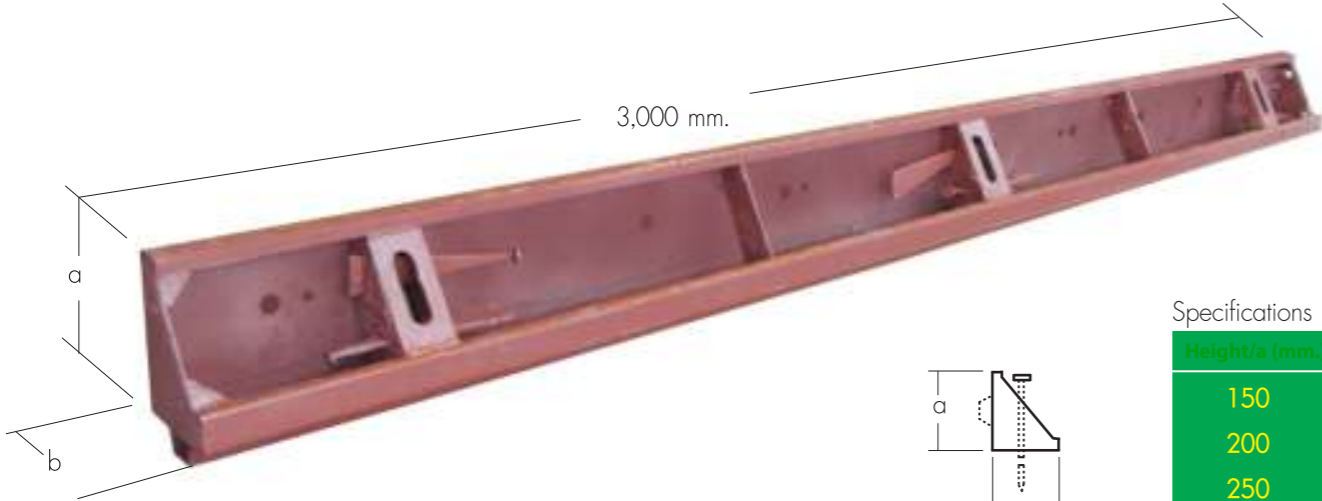
TIE ROD, TIE BAR



ROAD FORM

ROAD FORM

Road Form is designed for road concrete pouring, normally used for concrete slabs or floors. It is suitable for a variety of concrete thickness and can be used for both sides.



Specifications

Height/a (mm.)	Width/b (mm.)
150	150
200	
250	
300	

METAL SHEET

Thai Const has more than **10,000** metal sheets available for rental.



Scale 1.5 x 6 m.
Thickness 19 mm.



OFFICE CABINET

Container Office



Temporary Toilet with septic tank

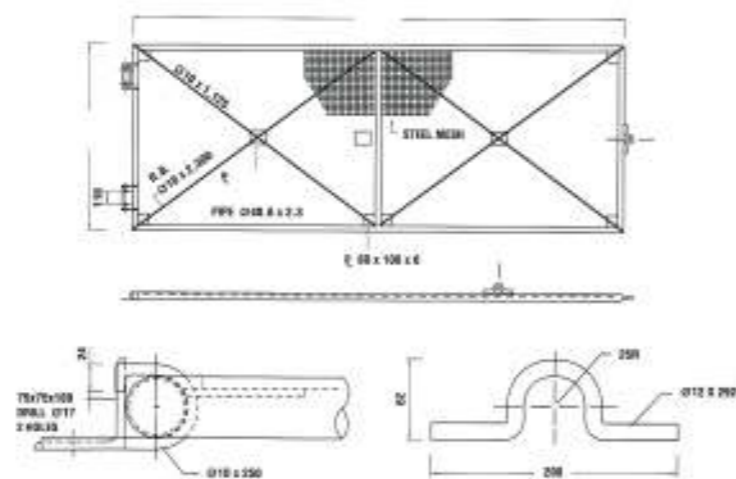


PROTECTION SYSTEM

PROTECTOR SHEET



Protector Sheet has a bearing capacity up to 200 kg./m.2



**Size : Width 1.5, 2 meter.
Length 4, 6 meter.**



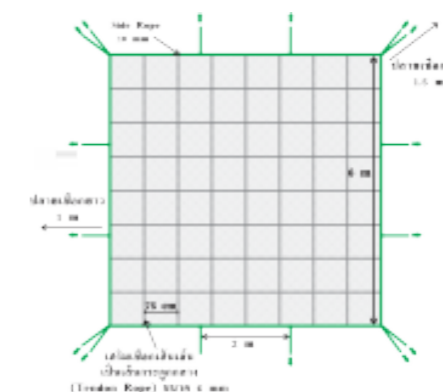
SAFETY NET

Safety Net



(Flame Retardant)

With continuous improvement, Thai Const has innovated Flame Retardant Safety net produced by high density polyethylene. This safety equipment for high is suitable for building construction which can prevent workers falls from height. Moreover, it can prevent dust and debris falling to passers-by.



MESH SHEET

Netting Mesh Sheet is made from unflamable polyester filament. It is used for dust protection and for safety purpose at the construction site.

Applications

- 1. Wind and sunlight (UV) protection
- 2. Small scraps and dust protection
- 3. Can be used at any construction site

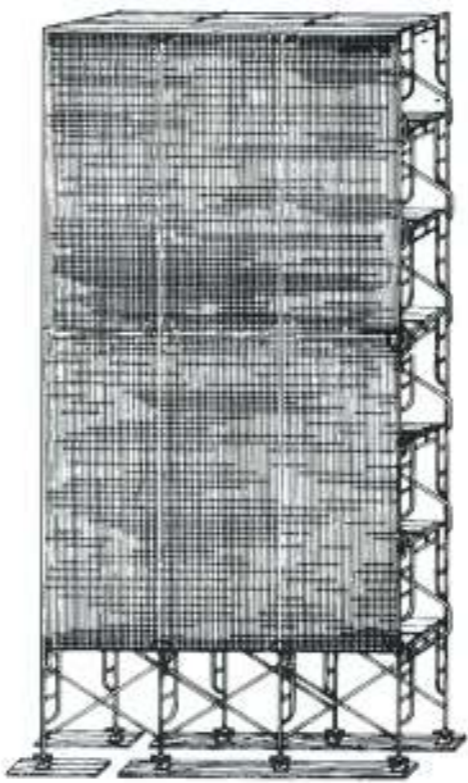
Properties

- 1. Water and chemical resistant.
- 2. Light weight and high flexibility. (4 Kgs./m²)
- 3. Strong and Durable.(Verticle Strength =170 Kgs./cm³, Horizontal Strength =180 Kgs./cm³)
- 4. Utilizing high quality unflamable raw material and advanced production technology.
- 5. High transparent mesh sheet allows sufficient light in the construction area.
- 6. Good ventilation mesh sheet helps protect scaffoldings from falling apart.

Grey



Item Descriptions	Specifications	Unit
Width	19.1 ± 1.0	cm.
Weight	450.0 ± 20.0	g./m ²
Thickness	0.75 ± 0.05	mm.
Density	13.0 ± 0.5	g./Inch ²
Tensile Strength	1,900.0 ± 100.0	N/cm. ³
Elasticity	55.0 ± 10.0	mm.



PVC Mesh Sheet 1.8x5.1 m².

There are 2 types of PVC mesh sheet;
Edge bending and Eyelet punching (every 30 cm.)

- ★ Weight 370 gram/m².
- ★ Weight 270 gram/m².
- ★ Weight 130 gram/m².

PVC MESH SHEET



With an intensive study, Thai Const has been succeeded in developing PVC Mesh Sheet with Flame Retardant. This safety equipment is used for protect workers and passers-by from dust and debris. For the safety purpose, PVC mesh sheet is well ventilated, good for reduce air resistance and protect scaffolding from falling apart.



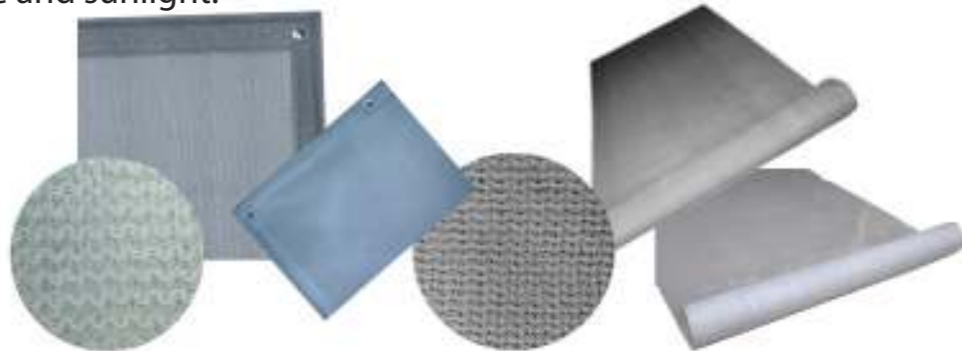
www.thaiconst.com

RASCHEL MESH SHEET

Thai Const Raschel mesh sheet is safety equipment for dust and debris protection. It is made from PE Polyester with high tensile strength. It can be applied to any construction works for reducing air resistance and sunlight.



UV Resistant



Raschel Mesh Sheet 1.8x5.1 m².

There are 2 types of PVC mesh sheets Edge bending and Eyelet punching (every 30 cm.) with a variety of thicknesses as follows:

- ★ Weight 270 gram/m².
- ★ Weight 140 gram/m².
- ★ Saving sheet weight 70 gram/m²

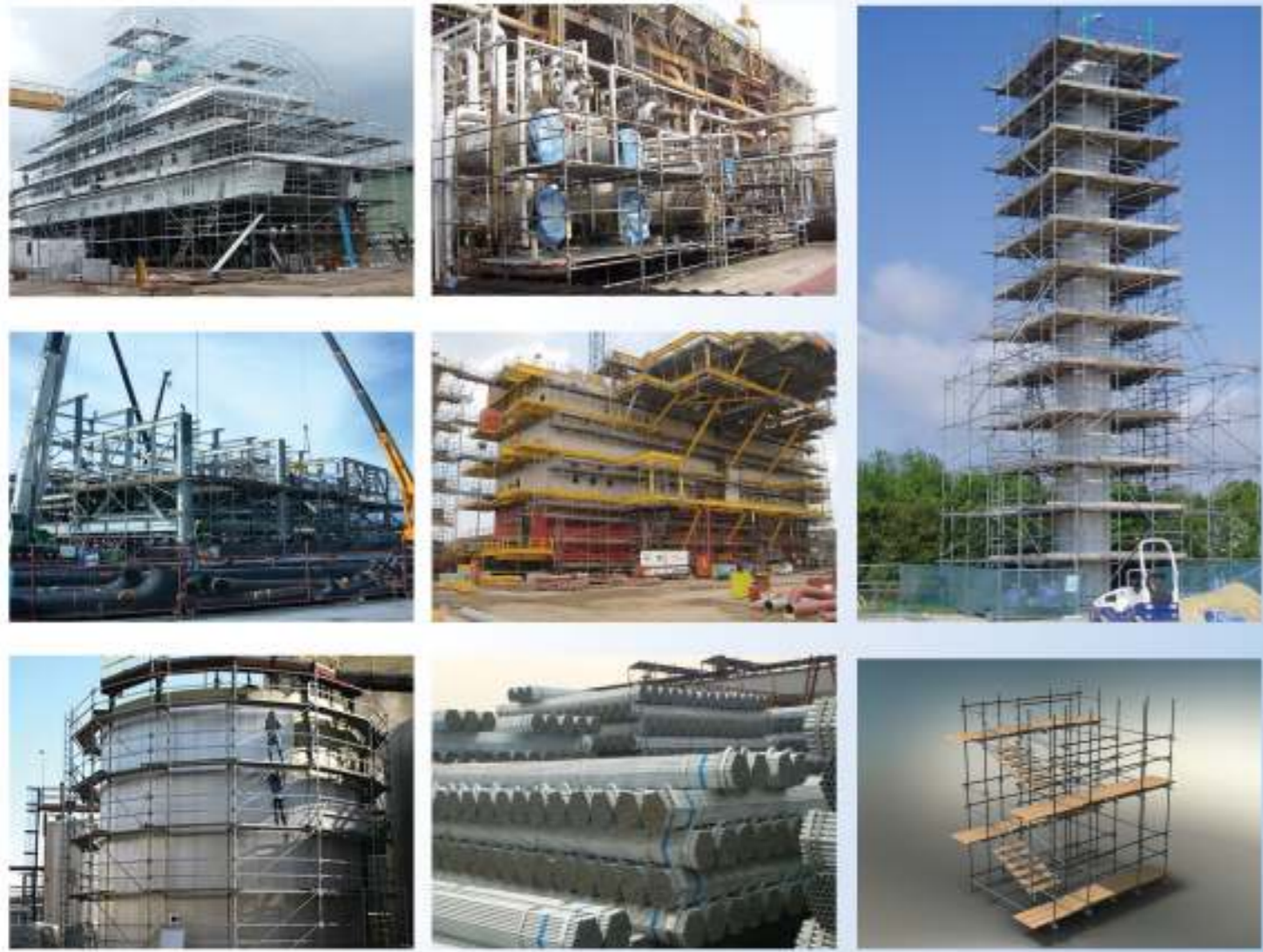


www.thaiconst.com

SCAFFOLDING TAG



BRITISH STANDARD



BRITISH STANDARD Quality Certification by SGS



Double Coupler (Drop Forged)



- 1) Size : 48.3 mm.
- 2) Min. slip load : 12.5 KN.
- 3) Distortion load : 17 KN.

Swivel Coupler (Drop Forged)



- 1) Size : 48.3 mm.
- 2) Min. slip load : 12.5 KN.
- 3) Distortion load : 17 KN.

Beam Coupler (Drop Forged)



- 1) Size : 48.3 mm.
- 2) Min. slip load :
 - a. X-AX : 10 KN.
 - b. Y-AX : 30 KN.
 - c. Z-AX : 6.5 KN.

Putlog Coupler (Drop Forged)



- 1) Size : 48.3 mm.
- 2) Min. slip load : 2.3 KN.

Joint Pin (Pressed)



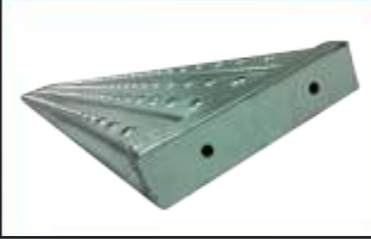
- 1) Size : 48.3 mm.
- 2) Min. slip load : 6 KN.
- 3) Distortion load : 19 KN.

Round Tube



- 1) Outdiameter : 48.3 mm.
- 2) Length : 1.2-6.0 m.

Steel Planky



- 1) Length 2, 3, 4 m.
- 2) Weigth 6.7, 9.7, 13 Kg.

Sleeve Coupler (Pressed)



- 1) Size : 48.3 mm.
- 2) Min. slip load : 6 KN.
- 3) Distortion load : 19 KN.

U-Head



- 1) Outdiameter : 34 mm.
- 2) Height : 150 mm.
- 3) U-Plate : 100x110x50 mm.

Steel & Aluminium Ladder



- 1) Length : 3.0-6.0 m.
- 2) Width : 0.37 m.

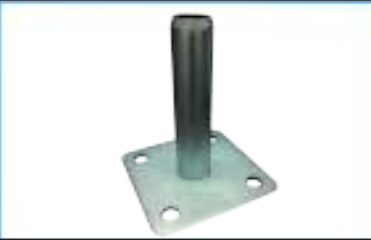
Plank Clamp



Board Retaining Coupler

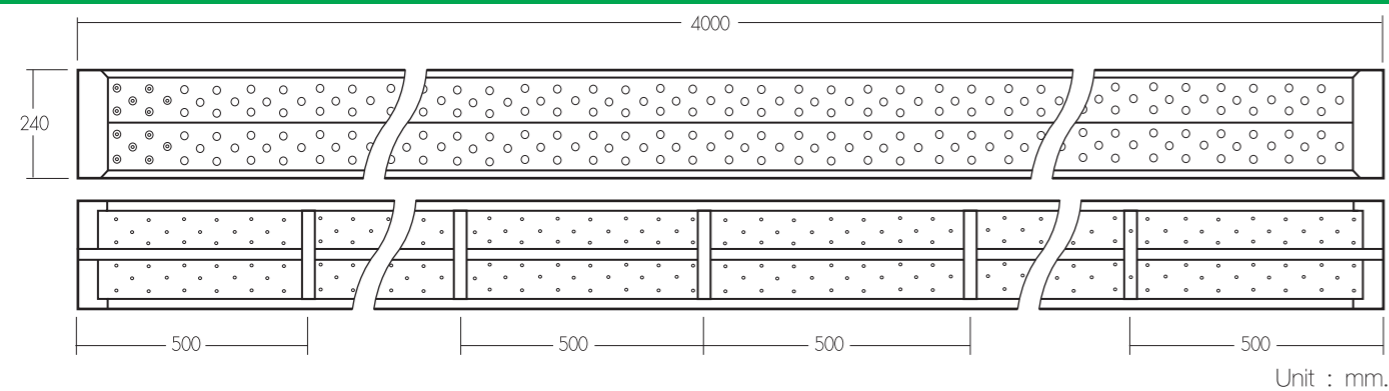


Base Plate



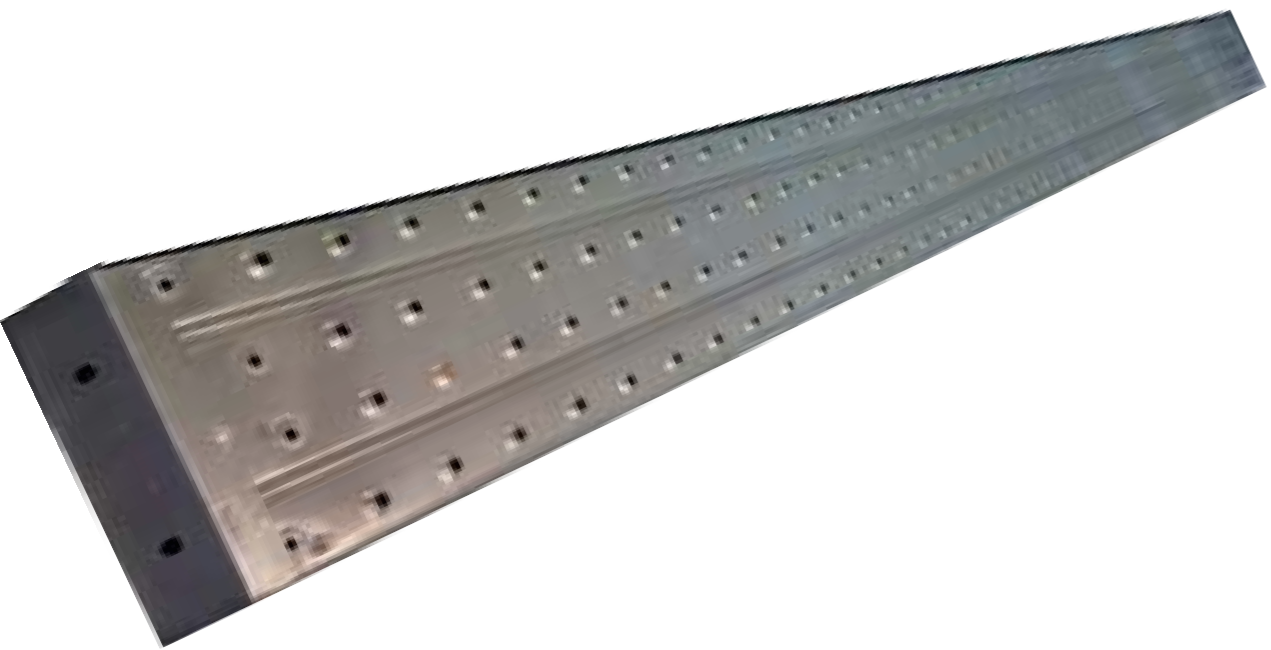
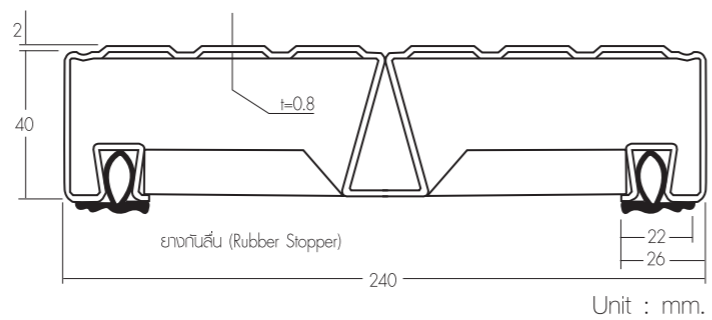
- 1) Outdiameter : 34 mm.
- 2) Height : 150 mm.
- 3) Base Plate : 120x120 mm.

STEEL PLANKY



Specification (คุณสมบัติ)

Code	Long	Weight
LPO-40	4.0 m.	13.0 Kgs.
LPO-30	3.0 m.	9.7 Kgs.
LPO-20	2.0 m.	6.7 Kgs.



Permissible Load for Planky

Support Intervals	Permissible Load	Warp
0.9 m.	300 Kgs.	0.15 cm.
1.2 m.	180 Kgs.	0.60 cm.
1.5 m.	180 Kgs.	0.60 cm.
1.8 m.	150 Kgs.	0.90 cm.

- Instruction for planky**
- Using under permissible load depending on support intervals. In the case of using planky in 3 or 4 meter should have at least 3 supporting spots.
 - Caution: do not drop planky from height or crash because it may be out of shape could cause an accident.
 - Self Storage: In one pack is consisting of 20 pieces (the bottom one should facing down).
 - The planky can be carried by not carry over 3 packs.

CUPLOCK SYSTEM

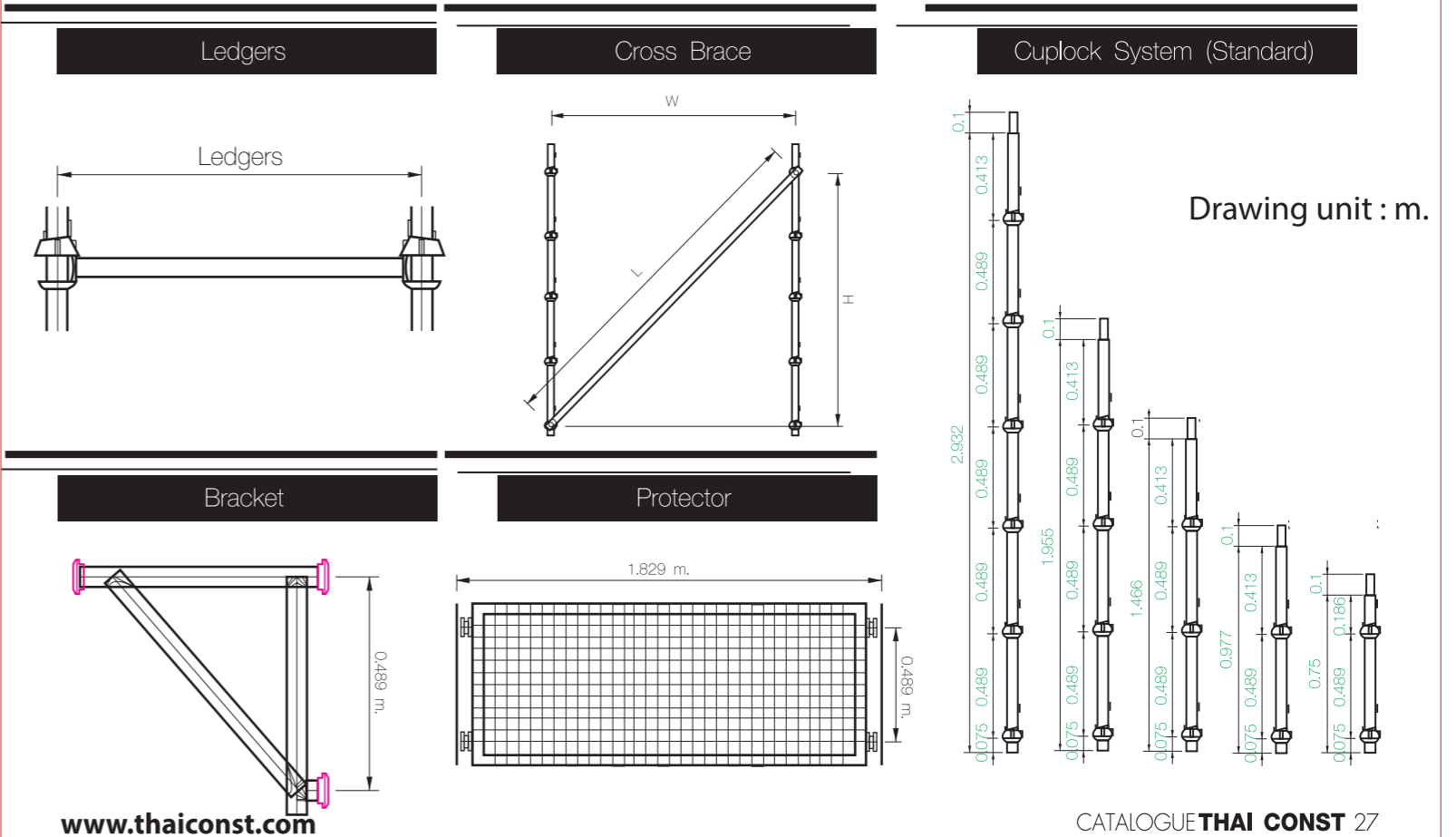
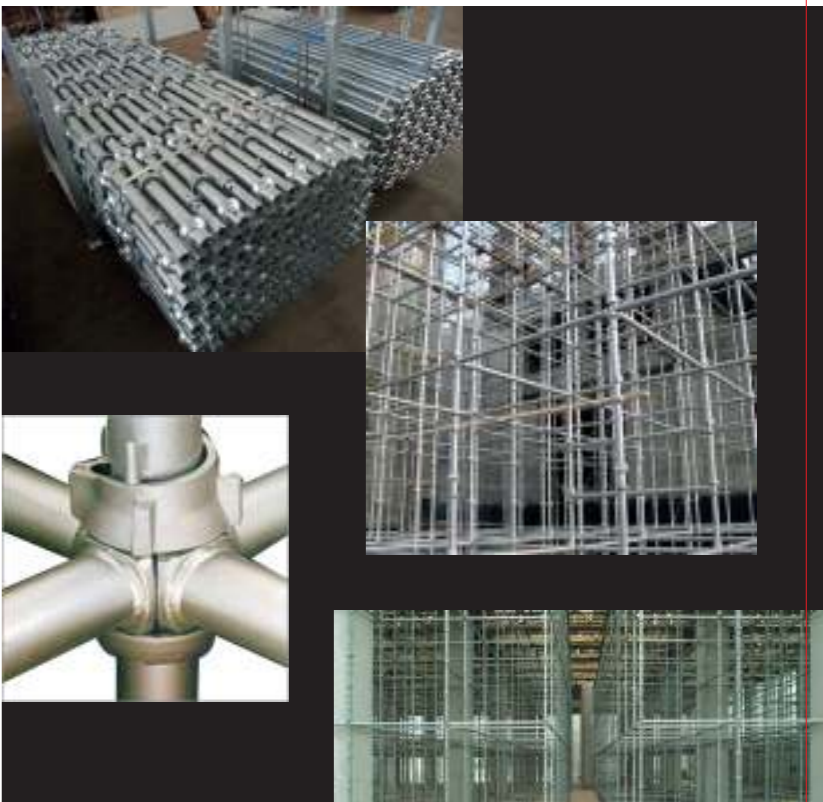
Cuplock System is manufactured in accordance with
BRITISH STANDARD BS EN 12810:2003
Cuplock System
- Made from steel pipe with diameter of 48.3 mm. x thickness of 3.2-3.4 mm.

STANDARD

ITEM	EFFECTIVE LENGTH
3.0 m. Standard	2.932 m.
2.0 m. Standard	1.955 m.
1.5 m. Standard	1.466 m.
1.0 m. Standard	0.977 m.
0.8 m. Standard	0.750 m.

LEDGERS

ITEM	EFFECTIVE LENGTH
2.5 m. Ledger	2.640 m.
1.8 m. Ledger	1.829 m.
1.6 m. Ledger	1.514 m.
1.2 m. Ledger	1.219 m.
0.9 m. Ledger	0.914 m.
0.6 m. Ledger	0.610 m.



**Northern Center (Thailand)**

12 Moo 8 Chiangmai-Lampang Rd.,
T. U-mong, A. Muang, Lampoon 51150, THAILAND
Tel : (66-53) 982 882 Fax : (66-53) 982 882

**Distribution Center Phatumthani**

9 Moo 2 Tiwanont Rd., T.Banklang, A.Muang,
Pathumthani 12000, THAILAND
Tel : (66-2) 581 5244
Fax : (66-2) 581 5245

**Kanchanasakdichai bldg.**

11 Moo 2, Soi Bearing 29,
Sukhumvit 107 Rd., T.Samrong-nua,
A.Muang, Samutprakarn 10270 THAILAND
Tel : (66-2) 175 6122-9 Fax : (66-2) 175 6121

Rayong Factory (Eastern Seaboard Industrial Estate)

64/145 Moo 4 Eastern Seaboard Industrial Estate
T.Pluakdaeng A.Pluakdaeng
Rayong 21140, Thailand
Tel : (66-38) 955-800 , (66-89) 139-7129
Fax : (66-38) 955-797

**Office & Factory Samutprakarn (Head Quarter)**

Office & Factory Samutprakarn
120 Moo 1 Suksawad Rd., T.Laemfahpar,
A.Phrasamutchedi,
Samutprakarn 10290, THAILAND
Tel : (66-2) 815 3600 Fax : (66-2) 815 2850

Email: tcbcorp@yahoo.com

www.thaiconst.com

CALL OUR HOTLINE (66-2) 815 3600, (66-86) 341 0526