

ANALOG FZE LLC

SHARJAH, UAE

Contact +971 58 519 3433 , +971 561859377

info@analoggulf.com; sales1@analoggulf.com

Www.analoggulf.com



1450 DW TOWER

Product Catalogue

80 SW TOWER



ALUMINUM SCAFFOLDING

ALUMINUM LADDER

ALUMINUM TOWER

STEEL SCAFFOLDING

BAKER TOWER



CB-037-MS

Product Gallery



Mobile Towers



Baker Towers



Podium Towers



A TYPE LADDER



STRAIGHT LADDER



Wooden Planks



Scaffolding Tubes



Scaffolding Couplers



Warehouse Ladder

Single Width Tower



Length: 1.80 Mtr Double width tower

Width : 0.80 Mtr

Height: 2.00 Mtr to 12.00 Mtr

Frames Heights: 2.00 Mtr, 1.00 Mtr

Castor Wheels: 200mm with Jack & 150mm with Jack or without Jack

Wooden Platform = Standard Platform & Trapdoor Platform Maximum

- Built in ladder allows easy access to the top
- Safe working load per platform is 225 kg
- The caster has dual braking system and the body is chrome plated
- Multi-level work is possible at one time
- Stabilizers are advisable for 5mtr and above scaffolds
- Aluminum scaffolds are otherwise known as lightweight scaffolding which enables easy assembling and dismantling

Product Code	Length	Width	Tower Height	Platform Height	Working Height
A-1414	1.8	0.80	2.70	1.70	0.70
A-193	1.80	0.80	3.20	2.20	1.20
A-464	1.80	0.80	3.70	2.70	1.70
A-194	1.80	0.80	4.20	3.20	2.20
A-562	1.80	0.80	4.70	3.70	2.70
A-195	1.80	0.80	5.20	4.20	3.20
A-466	1.80	0.80	5.70	4.70	3.70
A-196	1.80	0.80	6.20	5.20	4.20
A-764	1.80	0.80	6.70	5.70	4.70
A-197	1.80	0.80	7.30	6.30	5.30
A-1584	1.80	0.80	7.80	6.80	5.80
A-198	1.80	0.80	8.30	7.30	6.30
A-1561	1.80	0.80	8.80	7.80	6.80
A-199	1.80	0.80	9.30	8.30	7.30
A-1585	1.80	0.80	9.80	8.80	7.80
A-200	1.80	0.80	10.30	9.30	8.30
A-1586	1.80	0.80	10.80	9.80	8.80
A-1588	1.80	0.80	12.80	11.80	10.80
A-201	1.80	0.80	11.30	10.30	9.30
A-452	1.80	0.80	13.30	12.30	11.30
A-1587	1.80	0.80	11.80	10.80	9.80
A-328	1.80	0.80	12.30	11.30	10.30

Double Width Tower



Length: 2.50 Mtr Double width tower

Width : 1.45 Mtr

Height: 2.00 Mtr to 15.00 Mtr

Frames Heights: 2.00 Mtr, 1.00 Mtr

Castor Wheels: 200mm with Jack & 150mm with Jack or without Jack

Wooden Platform = Standard Platform & Trapdoor Platform Maximum

- Built in ladder allows easy access to the top
- Safe working load per platform is 225 kg
- The caster has dual braking system and the body is chrome plated
- Multi-level work is possible at one time
- Stabilizers are advisable for 5mtr and above scaffolds
- Aluminum scaffolds are otherwise known as lightweight scaffold-ing which enables easy assembling and dismantling

Product Code	Length	Width	Tower Height	Platform Height	Working Height
A-1839	2.50	1.45	1.70	0.70	2.70
A-176	2.50	1.45	2.20	1.20	3.20
A-783	2.50	1.45	2.70	1.70	3.70
A-177	2.50	1.45	3.20	2.20	4.20
A-446	2.50	1.45	3.70	2.70	4.70
A-178	2.50	1.45	4.20	3.20	5.20
A-611	2.50	1.45	4.70	3.70	5.70
A-179	2.50	1.45	5.20	4.20	6.20
A-480	2.50	1.45	5.70	4.70	6.70
A-180	2.50	1.45	6.30	5.30	7.30
A-612	2.50	1.45	6.80	5.80	7.80
A-181	2.50	1.45	7.30	6.30	8.30
A-530	2.50	1.45	7.80	6.80	8.80
A-182	2.50	1.45	8.30	7.30	9.30
A-1102	2.50	1.45	8.80	7.80	9.80
A-183	2.50	1.45	9.30	8.30	10.30
A-1103	2.50	1.45	9.80	8.80	10.80
A-184	2.50	1.45	10.30	9.30	11.30
A-1104	2.50	1.45	10.80	9.80	11.80
A-185	2.50	1.45	11.30	10.30	12.30
A-1105	2.50	1.45	11.80	10.80	12.80
A-186	2.50	1.45	12.30	11.30	13.30
A-1106	2.50	1.45	12.80	11.80	13.80
A-187	2.50	1.45	13.30	12.30	14.30
A-1107	2.50	1.45	13.80	12.80	14.80
A-188	2.50	1.45	14.30	13.30	15.30
A-1108	2.50	1.45	14.80	13.80	15.80
A-189	2.50	1.45	15.30	14.30	16.30

STANDARD PODIUM TOWERS

Code	A-204	A-205	A-995
Length	1.00 m	1.15 m	1.59 m
Width	0.80 m	0.80 m	0.80 m
PF Height	1.0 m	1.38 m	2.0 m
Tower Height	2.0 m	2.50 m	3.0 m
Steps	2	3	5
Platform	1	1	1
Wheel	5"	5"	5"

Podium Tower provides low- level height access offering a firm platform along with the guardrail. Podium are safer alternatives than the ladders and steps, ideal for one man use.



Length: 1.80m
Width : 0.80m
Height: 2.00 Mtr to 3.00 Mtr
Frames Heights: 2.00 Mtr, 1.00 Mtr
Castor Wheels: 200mm with Jack & 150mm with Jack or without Jack
Wooden Platform = Standard Platform & Trapdoor Platform Maximum

Features :-

- Fixed and fully welded
- Wide and Anti-skid step
- Wide working Platform with Safety Guardrail
- Movable with lockable caster wheels



S.No	Product Components
1	A-304 - Foldable SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 3.20 m
2	A-765 - Foldable SW 0.80 m x 1.80 m - Aluminum Scaffolding Mobile Tower 4.20 m

Aluminum Straight



CODE	NO OF STEPS	LENGTH MM	WEIGHT KG
A-323	7	2000	4.60
A-948	8	2500	5.70
A-379	10	3000	5.70
A-1503	12	3500	6.80
A-278	14	4000	7.90
A-1205	16	4500	8.45
A-380	17	5000	9.55
A-447	21	6000	11.20

The product has square shaped rungs with textured surface to provide comfortable and anti-slip traction tread stepping. Their semi-circular shaped rubber shoes serrated design to provide great adaptation of higher grip works. And, box channel of closed profile design to provide higher resistance and strength. It ranges from 07 to 21 steps in lightweight and heavy-duty structure.

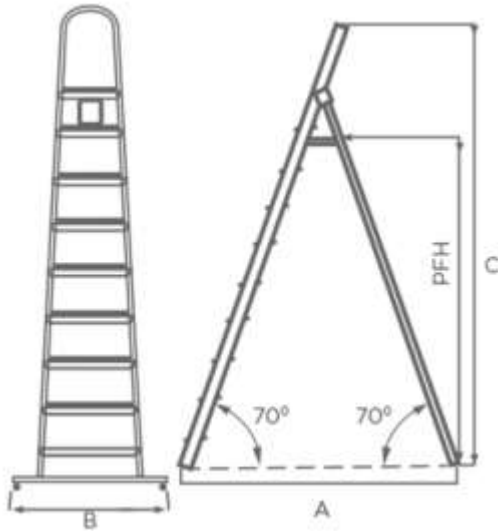
Square shaped rungs gives more strength to the ladder

Rung crimped into style gives more strength Anti slip shoes

Side rectangular section designed for more sturdy ladder

SAFE WORKING LOAD 150 KGS

Warehouse Moveable Ladders



Features :-



- ◆ Fixed with stability and fully welded
- ◆ Wide and Anti-skid step with antiskid pads
- ◆ Wide working Platform with Safety Guardrail
- ◆ Movable with lockable caster wheels



CODE	NO OF STEPS	LENGTH	A	B	C	WEIGHT KG
A-399	3+1	2000	1165	900	1730	16.40
A-386	5+1	2500	1520	900	2200	19.10
A-384	7+1	3000	1875	1000	2670	22.00
A-387	9+1	3500	2230	1100	3140	25.00
A-400	11+1	4000	2585	1200	3610	28.60

Features :-

- Twin ladder designed for the use of one or two persons
- Slip –Resistant feet
- Heavy gauge steel hinges
- Double–Rivet step construction
- 1-2 Persons can use from both sides



CODE	NO OF STEPS	WEIGHT KG
-1910 - Aluminum Ladder - A Type - DUAL PURPOSE 0.6mtr (2 Steps) Heavy Duty	2	3.5
-1911 - Aluminum Ladder - A Type - DUAL PURPOSE 0.9mtr (3 Steps) Heavy Duty	3	4.5
-601 - Aluminum Ladder - A Type - DUAL PURPOSE 1.2mtr (4 Steps) Heavy Duty	4	5.6
-811 - Aluminum Ladder - A Type - DUAL PURPOSE 1.5mtr (5 Steps) Heavy Duty	5	6.6
-600 - Aluminum Ladder - A Type- DUAL PURPOSE 1.8mtr (6 Steps) Heavy Duty	6	8.4
-769 - Aluminum Ladder - A Type - DUAL PURPOSE 2.1mtr (7 Steps) Heavy Duty	7	9.9
-680 - Aluminum Ladder - A Type - DUAL PURPOSE 2.4mtr (8 Steps) Heavy Duty	8	11.5
-533 - Aluminum Ladder - A Type - DUAL PURPOSE 2.7mtr (9 Steps) Heavy Duty	10	14.5
-691 - Aluminum Ladder - A Type - DUAL PURPOSE 3.0mtr (10 Steps) Heavy Duty	12	16.9
-296 - Aluminum Ladder - A Type- DUAL PURPOSE 2.5mtr (10 Steps) Heavy Duty	14	20.2
-599 - Aluminum Ladder - A Type - DUAL PURPOSE 3.6mtr (12 Steps) Heavy Duty	16	23.6
-481 - Aluminum Ladder - A Type - DUAL PURPOSE 4.2mtr (14 Step) - Heavy Duty	17	27.1

Baker Towers



Baker Tower without Handrails 3.0m



Baker Foldable Tower without Handrails 3.0m



Baker Tower with Handrails 3.0m



Baker Foldable Tower with Handrails 3.0m



Baker Tower with Guardrails 4.0m



Baker Tower 5.0m



Baker Tower Accessories



CUPLOCK STANDARD

Thickness 3mm/3.2mm



CUPLOCK LEDGER

Thickness 3mm/3.2mm



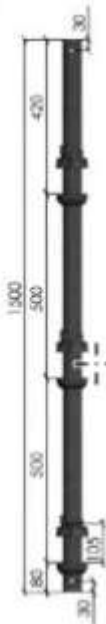
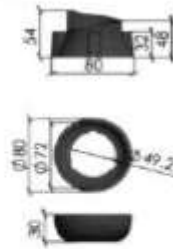
INTERMEDIATE TRANSOME

Thickness 3mm/3.2mm



DROP HEAD

Weight 4.8 kg



CANTILIVER FRAME

Weight 15.8 kg



SAFETY HANDRAIL

Weight 3.9 kg

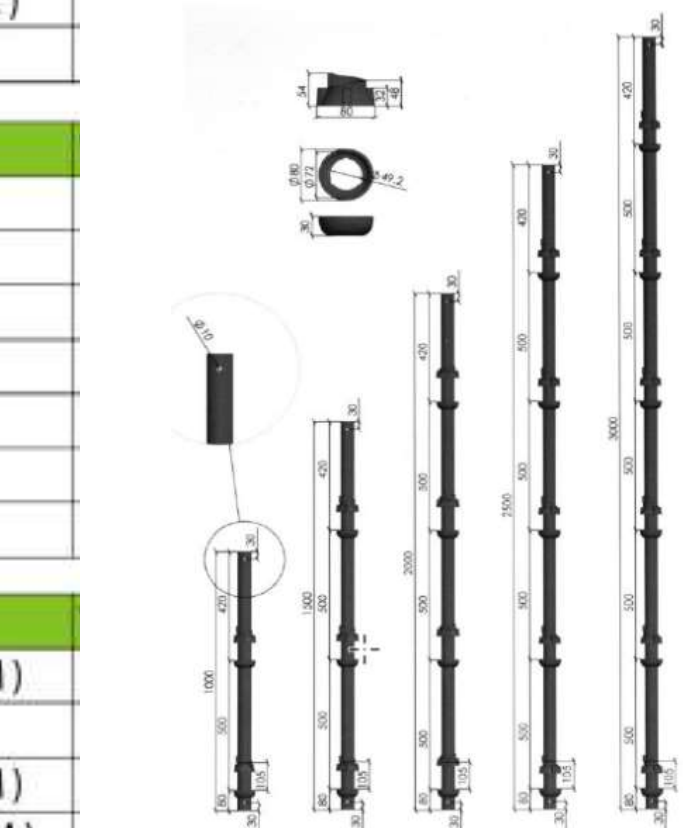
S.NO	SIZE
1	CUPLOCK STANDARD 1 MTR (3.2 MM)
2	CUPLOCK STANDARD 1.50 MTR (3.2 MM)
3	CUPLOCK STANDARD 2 MTR (3.2 MM)
4	CUPLOCK STANDARD 2.5 MTR (3.2 MM)
5	CUPLOCK STANDRAD 3 MTR (3.2 MM)

S.NO	SIZE
1	CUPLOCK LEDDER 1 MTR (3.2 MM)
2	CUPLOCK LEDDER 1.2 MTR (3.2 MM)
3	CUPLOCK LEDDER 1.3 MTR (3.2 MM)
4	CUPLOCK LEDDER 1.5 MTR (3.2 MM)
5	CUPLOCK LEDDER 1.6 MTR (3.2 MM)
6	CUPLOCK LEDDER 1.8 MTR (3.2 MM)
7	CUPLOCK LEDDER 2.5 MTR (3.2 MM)

S.NO	SIZE
1	CUPLOCK TRANSOME 0.9 MTR (3.2 MM)
2	CUPLOCK TRANSOME 1 MTR (3.2 MM)
3	CUPLOCK TRANSOME 1.2 MTR (3.2 MM)
4	CUPLOCK TRANSOME 1.30 MTR (3.2 MM)
5	CUPLOCK TRANSOME 1.50 MTR (3.2 MM)
6	CUPLOCK TRANSOME 1.60 MTR (3.2 MM)
7	CUPLOCK TRANSOME 1.80 MTR (3.2 MM)
8	CUPLOCK TRANSOME 2.50 MTR (3.2 MM)

S.NO	PRODUCT	WEIGHT
1	Decking Beam 1200mm	14KG
2	Decking Beam 1800mm	21KG
3	Decking Beam 2500mm	29KG

PLEASE NOTE : TOP CUP AVAILABLE DROP FORGED AND CASTED
 BOTTOM CUP AVAILABLE IS PRESSED
 LEDGER BLADE IS DROP FORGED
 FINISH AVAILABLE - PAINTED , HOT GALVANISED, ZINC PLATED



S.NO	PRODUCT	WEIGHT
1	Infill Beam 1000mm	4.95KG
2	Infill Beam 1250mm	5.95KG
3	Infill Beam 1600mm	7.90KG
4	Infill Beam 1800mm	8.75KG


BASE PLATE

Plate 150×150×5 mm


TOP CUP CASTED

Weight 0.40 kg


DECKING BEAM

Please refer page 4 for size details.


TOP CUP FORGED

Weight 0.41 kg


INFILL BEAM

Please refer page 4 for size details.


BASE JACK HOLLOW

Plate 150×150×5 mm

U HEAD JACK HOLLOW

U-Head 150×170×190×5mm


LEDDER PLATE

Weight 0.19kg


SPIGOT PIN SQUARE

Lentgh 250/300 mm


UNIVERSAL JACK

Lentgh 660/760 mm


BOTTOM CUP

Weight 0.19 kg


JACKNUT CASTED/FORGED

Weight 0.41 kg


SPIGOT PIN

Lentgh 250/300 mm

S.NO	PRODUCT	WEIGHT/PC
1	BASE JACK 660 MM	3.15 KG
2	BASE JACK 760 MM	3.6 KG
3	U HEAD JACK 660 MM	4.15 KG
4	U HEAD JACK 760 MM	4.6 KG


TIEROD

size	16 mm
weight	8.1 / 8.3 8.8 / 9 kg
Finish	Self / Galvanised


WINGNUT

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW


WATERSTOPPER

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW


WALLER PLATE

Size	120 x 120 mm
Thickness	4 mm - 10 mm
Finish	Galvanised


SHUTTERING CLAMP

Width	25-40 mm
Thickness	4.5-8 mm
Size as per requirement	


HEX NUT

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW


COMBINATION PLATE

size	16 mm/20mm
material	Casted / Forged
thread	ACME/BSW


RAPID CLAMP

weight	310/400kg
Finish	Powder Coated/ Galvanised


L BOLT

Thickness	8-14 mm
Lentgh	as per requirement
Finish	Self / Galvanised


THREAD BAR

Thickness	8-14 mm
Lentgh	as per requirement
Finish	Self / Galvanised



13cm (5") Series – 1437

Product Code	A-1437
Wheel Diameter	12.5cm
Wheel Width	32mm
Wheel Material	Rubber
Steam Size	32.8mm x 32.8mm square
Steam Height	90mm with M12 Hole
Load Capacity (Kg)	200kgs
Wheel Weight	1.40kgs

13cm (5") Series – 1501

Product Code	A-1501
Wheel Diameter	12.5cm
Wheel Width	32mm
Wheel Material	Rubber
Steam Size	37mm
Steam Height	90mm with M12 Hole
Load Capacity (Kg)	200kgs
Wheel Weight	1.40kgs

13cm (4") Series – 1286

Product Code	1286
Wheel Diameter	13cm
Wheel Width	32mm
Wheel Material	TPR with Rubber
Plate Size	93mm x 62mm Rectangle Plate
Load Capacity (Kg)	200kgs
Wheel Weight	0.800kgs

13cm (5") Series – 1908

Product Code	A-1908
Wheel Diameter	12.5cm
Wheel Width	37mm
Wheel Material	Rubber with Steel Core
Steam Size	46.2mm
Steam Height	90mm with M13 Hole
Load Capacity (Kg)	200kgs
Wheel Weight	1.610kgs



20cm (8") Series – 713

Product Code	A-713
Wheel Diameter	20cm
Wheel Width	50mm
Wheel Material	PU with PP Core
Steam Size	26mm with M12 Hole
Steam Height	67mm
Load Capacity (Kg)	700kgs
Wheel Weight	4.500kgs

20cm (8") Series – 1274

Product Code	A-1274
Wheel Diameter	20cm
Wheel Width	50mm
Wheel Material	PU with PP Core
Steam Size	46.2mm with M12 Hole
Steam Height	90mm
Load Capacity (Kg)	700kgs
Wheel Weight	4.70kgs

20cm (8") Series – 173

Product Code	A-173
Wheel Diameter	20cm
Wheel Width	50mm
Wheel Material	PU with PP Core
Steam Size	35mm MS (GI) with sleeve
Steam Height	50 cm adjustable Jack Nut + Pin
Load Capacity (Kg)	700kgs
Wheel Weight	6.700kgs

15cm (6") Series – 935

Product Code	A-935
Wheel Diameter	15cm
Wheel Width	50mm
Wheel Material	PU with PP Core
Steam Size	26mm with M12 Hole
Steam Height	67mm
Load Capacity (Kg)	600kgs
Wheel Weight	3.60kgs



15cm (6") Series – 1275

Product Code	A-1275
Wheel Diameter	15cm
Wheel Width	50mm
Wheel Material	PU with PP Core
Steam Size	46.2mm with M12 Hole
Steam Height	90mm
Load Capacity (Kg)	400kgs
Wheel Weight	3.750kgs

15cm (6") Series – 837

Product Code	A-837
Wheel Diameter	15cm
Wheel Width	50mm
Wheel Material	PU with PP Core
Jack Size	35mm MS (GI) with sleeve
Jack Height	50 cm adjustable Jack Nut + Pin
Load Capacity (Kg)	600kgs
Wheel Weight	5.600kgs

15cm (6") Series – 1276

Product Code	A-1276
Wheel Diameter	15cm
Wheel Width	50mm
Wheel Material	PU with PP Core
Steam Size	46.2mm with M12 Hole
Steam Height	90mm
Load Capacity (Kg)	300kgs
Wheel Weight	2.950kgs

20cm (8") Series – 924

Product Code	A-924
Wheel Diameter	20cm
Wheel Width	50mm
Wheel Material	Iron Rim + Rubber Black
Steam Size	35mm with M12 Hole
Steam Height	98mm
Load Capacity (Kg)	300kgs
Wheel Weight	4.850kgs

A-001 Self lock Brace Hook

Surface Type	Shot Blasting
Model Number	CC175
Weight	330 grams
Packaging Type	Carton
Material Grade	LM25
Material	Aluminum
Color	Silver
Suitable Pipe Size	50.8mm od x 2.0mm
Carton Size	400*280*320mm
Measurements	1 Carton 100 pcs



A-002 Self lock Brace Hook

Surface Type	Shot Blasting
Model Number	CC175
Weight	375 grams
Packaging Type	Carton
Material Grade	LM25
Material	Aluminum
Color	Silver
Suitable Pipe Size	50.8mm od x 2.0mm
Carton Size	400*280*320mm
Measurements	1 Carton 100 pcs



Drop Forged Degree / Swivel Coupler

Product Code : A-124
Weight 1.12-1.25 kg
Pipe Dia -48.3mm, Drop Forged - Steel Material
Hot Dip Galvanized EN-74 / BS1139



Drop Forged Fixed / Double Coupler

Product Code : A-123
Weight 0.37-1.05 kg
Pipe Dia -48.3mm, Drop Forged - Steel Material
Hot Dip Galvanized EN-74 / BS1139



Ladder Coupler / Clamp

Product Code : A-131
Weight kg
Pipe Dia -48.3mm, Steel Material
Hot Dip Galvanized EN-74 / BS1139



Beam Clamp / Grave Lock / Girder Coupler

Product Code : A-330
Weight 1.50 kg
Pipe Dia -48.3mm, Drop Forged - Steel Material
Hot Dip Galvanized EN-74 / BS1139



Board Retaining Coupler (BRC)

Product Code : A-128
Weight 0.63 kg
Pipe Dia -48.3mm, Drop Forged - Steel Material
Hot Dip Galvanized EN-74 / BS1139



Drop Forged Putlog / Single Coupler

Product Code : A-125
Weight 0.63 kg
Pipe Dia -48.3mm, Drop Forged - Steel Material
Hot Dip Galvanized EN-74 / BS113913



Sleeve Coupler / Joint Box

Product Code : A-126
Weight kg
Pipe Dia -48.3mm, Steel Material
Hot Dip Galvanized EN-74 / BS1139



Joint Pin / Joint Coupler

Product Code : A-926
Weight kg
Pipe Dia -48.3mm, Steel Material
Hot Dip Galvanized EN-74 / BS1139



Fencing Coupler

Product Code : A-1258
Weight 1.12-1.25 kg
Pipe Dia -48.3mm, Steel Material
Hot Dip Galvanized EN-74 / BS1139

Wooden Planks

A-080	Wooden Planks 225mm x 38mm x 3.9mtr long with end bends
A-081	Wooden Planks 225mm x 38mm x 3.0mtr long with end bends
A-082	Wooden Planks 225mm x 38mm x 2.5mtr long with end bends
A-083	Wooden Planks 225mm x 38mm x 2.0mtr long with end bends
A-084	Wooden Planks 225mm x 38mm x 1.5mtr long with end bends
A-085	Wooden Planks 225mm x 38mm x 1.0mtr long with end bends

Section Size	38 mm X 225 mm
Length	0.50– 3.90 meter
Unit Weight	3.7– 3.9 kg / m at 20% moisture
Surface Finish	Rough Sawn & square cut. Galvanised end-band on both ends.

The timber used in the manufacturing of the scaffolding board is certified by grading authority of UKAS to manufacture & supply the boards & maintain all relevant records of production & grading processes. All boards are manufactured as per BS 1139.



A-080	Wooden Planks 225mm x 38mm x 3.9mtr long with end bends
A-081	Wooden Planks 225mm x 38mm x 3.0mtr long with end bends
A-082	Wooden Planks 225mm x 38mm x 2.5mtr long with end bends
A-083	Wooden Planks 225mm x 38mm x 2.0mtr long with end bends
A-084	Wooden Planks 225mm x 38mm x 1.5mtr long with end bends
A-085	Wooden Planks 225mm x 38mm x 1.0mtr long with end bends

Section Size 38 mm X 225 mm
 Length 0.50– 3.90 meter
 Unit Weight 3.7– 3.9 kg / m at 20% moisture
 Surface Finish Rough Sawn & square cut. Galvanised end-band on both ends.



ANALOG FZE LLC

SHARJAH, UAE

Contact +971 58 519 3433 , +971 561859377
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