



**CRAFTING THE FUTURE TODAY**



- ◆ **SCAFFOLDING**
- ◆ **FORMWORK**
- ◆ **TEMPORARY FENCE**
- ◆ **SECURITY**
- ◆ **LIVE-STOCK**



# **VINAYAK**

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## **INTERNATIONAL**

[www.vinayakinternational.in](http://www.vinayakinternational.in)

## Company Vision

### Management Vision:

A world class engineering company committed to enhance the stake holder's value.

### Management Mission:

To be global company providing total business solutions through quality products, systems and service in the field of construction and engineering.

### Company Profile:

- An ISO 9001:2015 certified company.
- An EN 1090 welding certified company.
- Manufacturer & exporter of light engineering goods from India across the globe.
- In house hot dip galvanizing, powder coating & painting facility.

### Milestones:

- Establishment of Vinayak international in the year 2007.
- Establishment of new plant with area of 72000 square feet with fully automatic hot dip galvanizing facility in the year 2019.
- Got ISO certification in year 2010.
- Got EN 1090 FROM (TUV NORD) certification in year 2024.

## CERTIFICATIONS

1 ISO 9001-2015

2 ISO 45001-2018

3 ISO 14001-2015

4 EN 1090



# INDEX

## INFRASTRUCTURE

Our Capabilities

01-02

Go Green/CBAM

03

## SECURITY

Edge Protection system

05-08

Tubes

9

## SHORING

Scaffolding Tower

11

Shoring Props

12-16

Fork Head & Tripod

17

## CONSTRUCTION SITE FENCE

18

Mobile Fencing

19-20

Safety/Croud barrier

21

Piquets

22

## SCAFFOLDING-SYSTEM

23

Ring Lock System

24

Cup Lock System

25

Scaffolding Frames

26

Jacks & U Head

27

## CUSTOMISED- PRODUCTS

28

Miscellaneous Products

29

Form Work accessories

30

Bollards

31

Couplers

32

## LIVE-STOCK

33

Cattle Handling Equipments

34-36

Sheep Handling Equipments

37-38

Horse Handling Equipments

39-40

Feeding Equipments

41-42

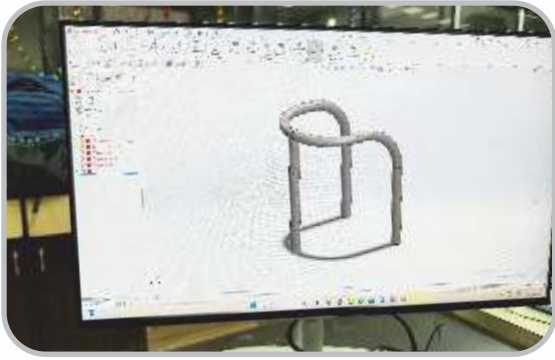
Farm Gates

43-44

Live Stock Accessories

45-46





## ENGINEERING & DEVELOPMENT

Vinayak International delivers comprehensive, end-to-end solutions to customers across the globe, utilizing its extensive expertise in technology, product design, and development. Our engineering capabilities are driven by cutting-edge software and advanced tools, enabling us to streamline the design and development process efficiently. Our commitment to precision, quality and technological advancement allows us to cater to diverse industry needs while maintaining a competitive edge in the global market.



## QUALITY ASSURANCE LAB

Our dedicated quality team strictly check the material throughout manufacturing process. Our quality department is equipped with in-house laboratories for both Non-Destructive Testing (NDT) and Destructive Testing (DT). These facilities include advanced equipment such as Universal Testing Machines (UTM), spectrometers, hardness testers, and impact testing systems. Additionally, our comprehensive inspection and testing capabilities cover metallurgical, physical, and chemical analysis, along with a well-equipped standard room to ensure precision and compliance with industry standards.



## TOOL ROOM & DIE MANUFACTURING

Our in-house tool manufacturing facility allows us to respond swiftly to new product development, implement engineering modifications during ongoing projects, and efficiently manage both small and large production volumes. This integrated setup ensures flexibility, precision, and seamless adaptation to evolving product requirements. Our advanced infrastructure, combined with skilled expertise, ensures high precision, consistency, and quick turnaround times.



## FABRICATION

Our state-of-the-art fabrication facility with installed capacity of 6000 MT/annum is equipped with TUV NORD Germany EN 1090 certified welding, ensuring superior quality, precision, and compliance with European standards. With advanced machinery and skilled professionals, we deliver durable and reliable metal structures tailored to your requirements. Our certification reflects our commitment to excellence, safety, and customer satisfaction in every project.





## POWDER COATING

Our in-house powder coating facility ensures high-quality, durable, and aesthetically superior finishes for a wide range of products. Equipped with advanced technology and a skilled team, we offer a variety of colors, textures, and finishes to meet customer's specific requirements. Our eco-friendly and efficient process guarantees a long-lasting, corrosion-resistant coating, enhancing both the appearance and durability of your products.



## HOT DIP GALVANIZING

Our commitment to excellence ensures a high-quality finish that meets industry standards while supporting sustainable manufacturing.

Our hot-dip galvanizing process utilizes a green energy-fired zinc bath to achieve a durable & lustrous zinc coating, enhancing the lifespan of steel structures. We adhere strictly to the EN ISO 1461 galvanizing standard, ensuring superior protection against corrosion. Installed capacity of 10 MT/day, efficiency meeting both quality and quantity requirements of our customer.



## ELECTRO ZINC PLATING

Our factory's electro zinc plating plant provides a high-quality, corrosion-resistant coating that enhances the durability and appearance of metal components. Using advanced techniques and precision control, we ensure uniform coverage and excellent adhesion for long-lasting protection.



## CONTAINER STUFFING

We have the exclusive permission from Indian Customs to carry out container stuffing within our factory premises. This enables us to maintain strict quality control over product handling and packaging, ensuring secure and damage-free transit. Our in-house stuffing facility enhances efficiency, minimizes risks, and guarantees that your shipment reaches its destination in optimal condition.



# ENVIRONMENT RESPONSIBILITY FOR SUSTAINABLE FUTURE

For Vinayak International sustainability is commitment to creating better future, which we are achieving by:

- Strategically switching to Green Fuels & Renewable sources of Energy coupled with responsible Industrial practice
- Use of premium green steel
- Efficient waste management practices that prioritize recycling & reusing materials
- Scaffolding and formwork product range in steel itself developed for durability and reusability.
- Reduction in emissions leads to fewer carbon levies - giving price advantage to our customer and achieving their sustainability goals leading to green globe

# SECURITY







## Edge Protection System



VSG-001



VSG-002



VSG-003



VSG-004



VSG-005



VSG-006



VSG-007



VSG-008



VSG-009



VSG-010

CODE	DISCRIPTION
VSG-001	GUARD RAIL WITH 2 BLOCKER & 1 WOODEN PLANK HOLDER Ø40MM
VSG-002	GUARD RAIL WITH 3 WOODEN PLANK HOLDER Ø40MM
VSG-003	GUARD RAIL WITH 2 BLOCKER & 1 WOODEN PLANK HOLDER Ø25 MM ROD
VSG-004	GUARD RAIL WITH 2 BLOCKER & 1 WOODEN PLANK HOLDER Ø40MM
VSG-005	AJDUSTABLE GUARD RAIL WITH 1 WOODEN PLANK HOLDER
VSG-006	AJDUSTABLE GUARD RAIL WITH 2 BLOCKERS
VSG-007	AJDUSTABLE GUARD RAIL WITH 2 WOODEN PLANKS HOLDER
VSG-008	CLAMP GUARD RAIL FOR Ø40MM & Ø25 MM
VSG-009	GUARD RAIL FOR 3 WOODEN PLANKS HOLDER
VSG-010	GUARD RAIL WITH 3 WOODEN PLANKS HOLDER Ø25 MM ROD



## Edge Protection System



VSG-011



VSG-012



VSG-013



VSG-014



VSG-015



VSG-016



VSG-017



VSG-018



VSG-019



VSG-020

CODE	DISCRIPTION
VSG-011	GUARD RAIL WITH 2 MOVABLE BLOCKER & 1 ADJUSTABLE WOODEN PLANK HOLDER Ø25 MM ROD
VSG-012	GUARD RAIL WITH 3 MOVABLE BLOCKER & 1 ADJUSTABLE WOODEN PLANK HOLDER Ø25 MM ROD
VSG-013	GUARD RAIL WITH 3 BLOCKER & 1 ADJUSTABLE WOODEN PLANK HOLDER Ø25 MM ROD
VSG-014	GUARD RAIL WITH 3 BLOCKER & 1 WOODEN PLANK HOLDER Ø25 MM ROD
VSG-015	GUARD RAIL WITH 3 BLOCKER & 1 WOODEN PLANK HOLDER Ø40MM
VSG-016	GUN TYPE GUARD RAIL WITH 2 BLOCKERS WITH TUBE Ø25MM ROD
VSG-017	GUN TYPE GUARD RAIL WITH 3 BLOCKERS WITH TUBE Ø25MM ROD
VSG-018	UPPER POST FOR 6 WOODEN PLANKS HOLDER
VSG-019	UPPER POST WITH 4 BLOCKERS
VSG-020	STARTING ELEMENT WITH 30 CM OF THREADED ROD

Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted



## Edge Protection System



VSG-021



VSG-022



VSG-023



VSG-024



VSG-025



VSG-026



VSG-027



VSG-028



VSG-029



VSG-030



VSG-031



VSG-032



VSG-033

CODE	DISCRIPTION
VSG-021	SCANDIC POST 1200MM
VSG-022	POST 1500MM
VSG-023	POST 1900MM
VSG-024	SCANDIC SLIDER 625MM
VSG-025	MINI CLAMP (MAXIMUM OPENING = 124MM & MINIMUM OPENING = 6MM)
VSG-026	CLAMP (MAXIMUM OPENING = 530MM & MINIMUM OPENING = 265MM)
VSG-027	MINI EDGE FASTNER
VSG-028	EDGE FASTNER
VSG-029	TOE BOARD HOLDER (40X40X50MM)
VSG-030	ECO FOOT (120X200MM)
VSG-031	STEEL WEB
VSG-032	SLIDER POST (40X40X50MM)
VSG-033	FOOT FOR POST





## Edge Protection System



VSG-034



VSG-035



VSG-036



VSG-037

CODE	DISCRIPTION
VSG-034	TRIPOD TYPE GUARD RAIL FOR 2 WOODEN PLANK HOLDER
VSG-035	TRIPOD TYPE GUARD RAIL WITH 2 BLOCKERS
VSG-036	STAIR CLAMP FOR GUARD RAIL
VSG-037	GUARD RAIL WITH MOUNTING



CODE	SIZE
VLE-001	0.70 TO 1.30M
VLE-002	1.10 TO 1.80M
VLE-003	1.55 TO 2.50M



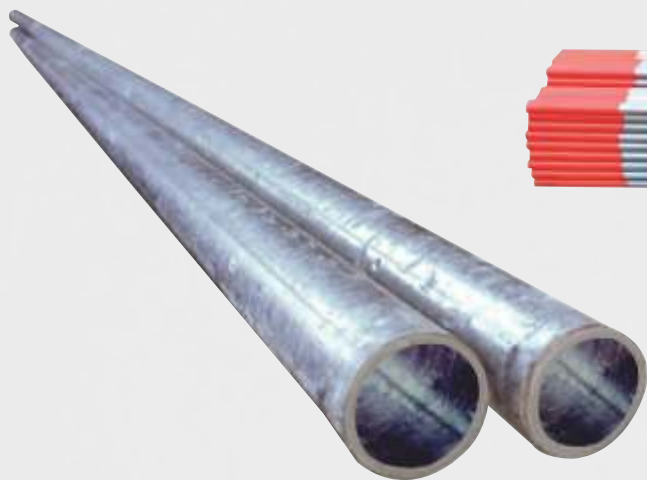
CODE	SIZE
VLEL-001	0.70 TO 1.30M
VLEL-002	1.10 TO 1.80M
VLEL-003	1.55 TO 2.50M

### Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted



## Tubes



### INTERMEDIATE TRANSOM

CODE	DIAMETER
VTG-001	Ø33.7
VTG-002	Ø48
Length	3m

## GALVANIZED POST

Description	
Length	2m, 3m
Round Tube	Ø73mm, Ø81mm, Ø114
Square Tube	70x70mm, 80x80mm



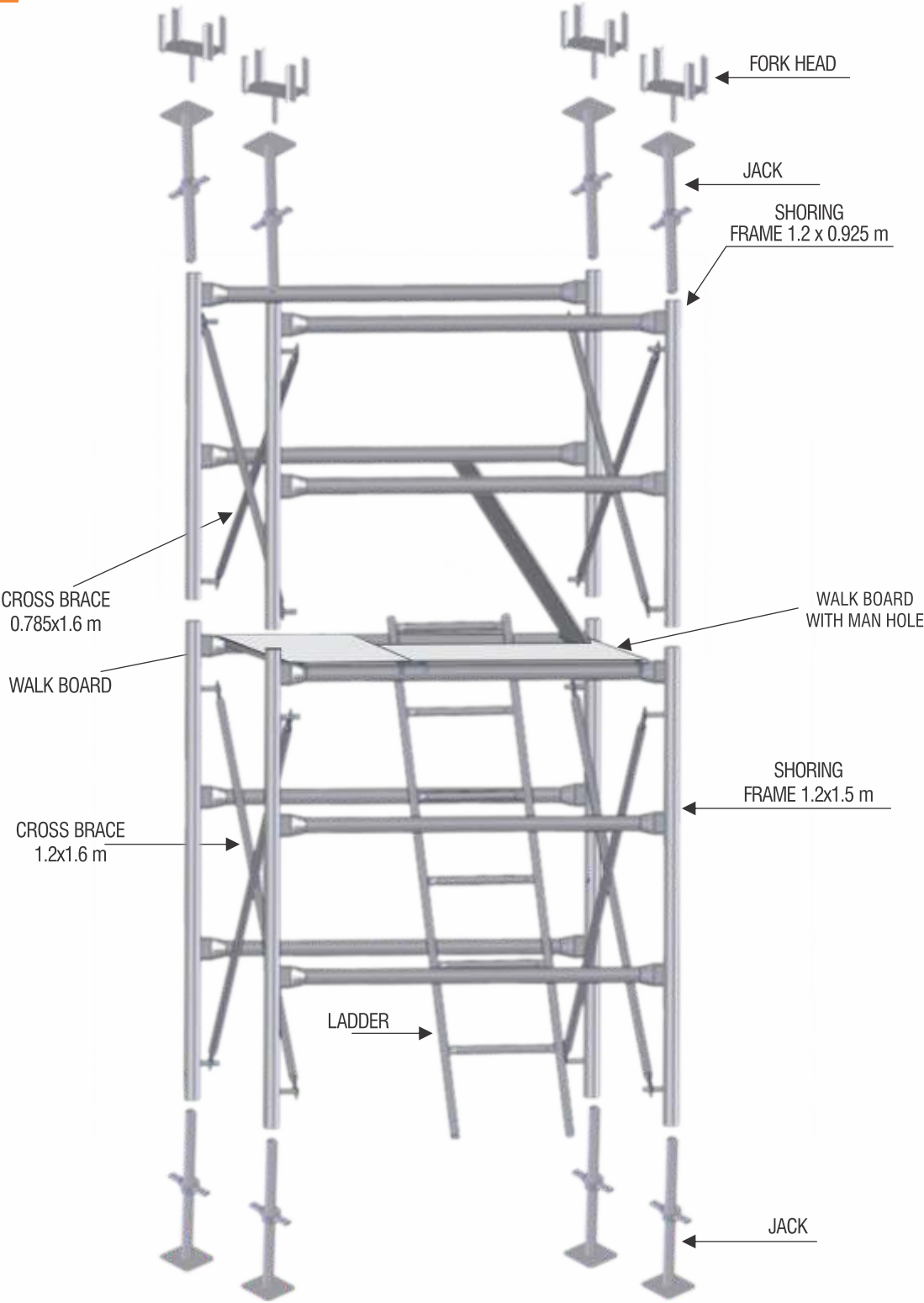
# SHORING







Scaffolding Tower



Name:	FORK HEAD
Quantity:	4 NOS.

Name:	JACK
Quantity:	8 NOS.

Name:	FRAME 1.2 X 1.5
Quantity:	2 NOS.

Name:	FRAME 1.2 X 0.925
Quantity:	2 NOS.

Name:	CROSS BRACE 0.785x1.6 mtr
	CROSS BRACE 1.2x1.6 mtr
Quantity:	2 NOS./2 NOS.

Name	LADDER
Quantity	1 NO.

Name	WALK BOARD WITH MAN HOLE
Quantity	1 NO.

Name	WALK BOARD
Quantity	1NO.



## Props



EXTENSION FROM 0.50M TO 4.5M  
TUBE OD = Ø56MM  
TUBE ID = Ø48MM  
PLATE = 120X120MM  
PIN = Ø12MM

CODE	SIZE	WEIGHT
VSPR-001	0.50 TO 0.80M	4.00KG
VSPR-002	0.70 TO 1.20M	4.90KG
VSPR-003	1.10 TO 1.80M	6.00KG
VSPR-004	1.60 TO 2.90M	8.70KG
VSPR-005	2.20 TO 3.80M	10.40KG
VSPR-006	2.50 TO 4.50M	12.00KG

VSPR



### Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Pre Galvanized • Powder Coated & Painted  
\* Weight's May Change Due To Specifications.



## Props



VSPCR

EXTENSION FROM 1.2M TO 4M  
 TUBE OD = Ø57MM  
 TUBE ID = Ø48MM  
 PLATE = 120X120MM  
 PIN = Ø14MM  
 CASTED NUT

CODE	SIZE	WEIGHT
VSPCR-001	1.20 TO 2.00M	9.80KG
VSPCR-002	1.70 TO 3.00M	12.40KG
VSPCR-003	2.30 TO 4.00M	14.60KG

HEIGHT = 150MM  
 DIAMETER = 76MM



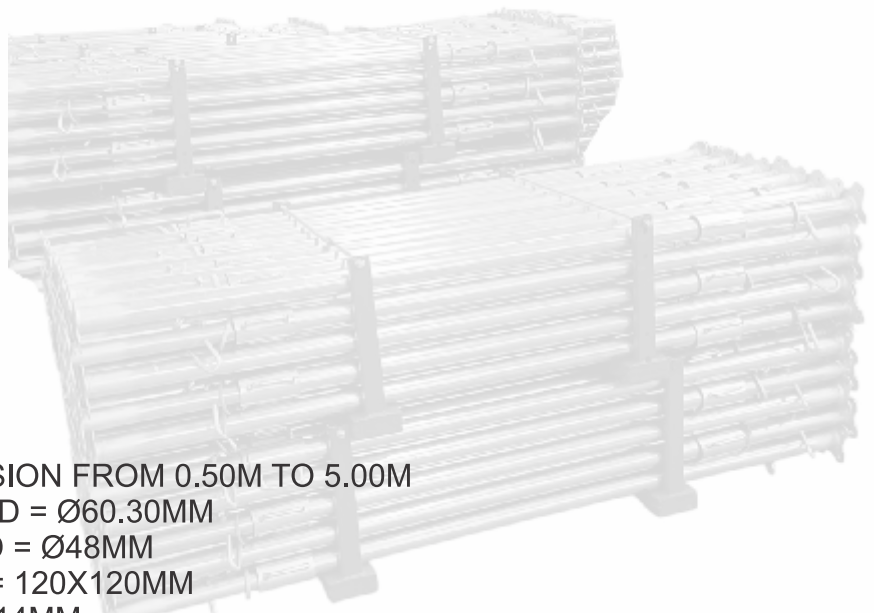




## Universal Props



VSPCR



EXTENSION FROM 0.50M TO 5.00M  
TUBE OD = Ø60.30MM  
TUBE ID = Ø48MM  
PLATE = 120X120MM  
PIN = Ø14MM  
CASTED / FORGED NUT

CODE	SIZE	WEIGHT
VSPU-001	0.50 TO 0.80M	4.10KG
VSPU-002	0.70 TO 1.30M	5.00KG
VSPU-003	1.00 TO 1.80M	5.90KG
VSPU-004	1.60 TO 2.90M	9.70KG
VSPU-005	2.00 TO 3.60M	10.70KG
VSPU-006	2.50 TO 4.50M	11.70KG
VSPU-007	3.00 TO 5.00M	13.40KG



### Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Pre Galvanized • Powder Coated & Painted  
\* Weight's May Change Due To Specifications.



## Push Pull Prop With Casted Nut



VPPP



EXTENSION FROM 0.55M TO 5.5M  
TUBE OD = Ø57MM  
TUBE ID = Ø48MM  
PIN = Ø14MM  
CASTED NUT

CODE	SIZE	WEIGHT
VPPP-001	0.55 TO 0.80M	7.20KG
VPPP-002	0.70 TO 1.20M	8.40KG
VPPP-003	1.05 TO 1.80M	9.00KG
VPPP-004	1.80 TO 3.00M	13.00KG
VPPP-005	2.05 TO 3.60M	14.50KG
VPPP-006	2.25 TO 4.00M	15.50KG
VPPP-007	2.50 TO 4.50M	16.50KG
VPPP-008	2.80 TO 5.00M	18.00KG
VPPP-009	3.05 TO 5.50M	19.50KG



### Finish Available

- Hot Dip Galvanized • Electro Zinc Plating • Pre Galvanized • Powder Coated & Painted

\* Weight's May Change Due To Specifications.



## Push Pull Prop Red Painted



VPPPR

EXTENSION FROM 1M TO 5M  
TUBE OD = Ø56MM  
TUBE ID = Ø48.3MM  
PIN = Ø12MM  
CASTED SLEEVE

CODE	SIZE	WEIGHT
VPPPR-001	1.00 TO 1.80M	7.95KG
VPPPR-002	1.60 TO 2.90M	10.35KG
VPPPR-003	2.00 TO 3.60M	11.75KG
VPPPR-004	2.20 TO 4.00M	12.75KG
VPPPR-005	2.50 TO 4.50M	13.85KG
VPPPR-006	3.00 TO 5.00M	15.35KG



### Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Pre Galvanized • Powder Coated & Painted  
\* Weight's May Change Due To Specifications.



## Forkhead & Tripod



VFH-001  
FORKHEAD



VFH-002  
FORKHEAD



VFH-003  
FORKHEAD



VBMS-001  
BEAM SUPPORT



VT-001  
TRIPOD



VT-002  
TRIPOD



VT-003  
TRIPOD

Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted



# MOBILE FENCING





## Mobile Fencing



VMF-001



VMF-002



VMF-003



VMF-004



VMF-005



VMF-006



VMF-007



VMF-008



VMF-009



VMF-010

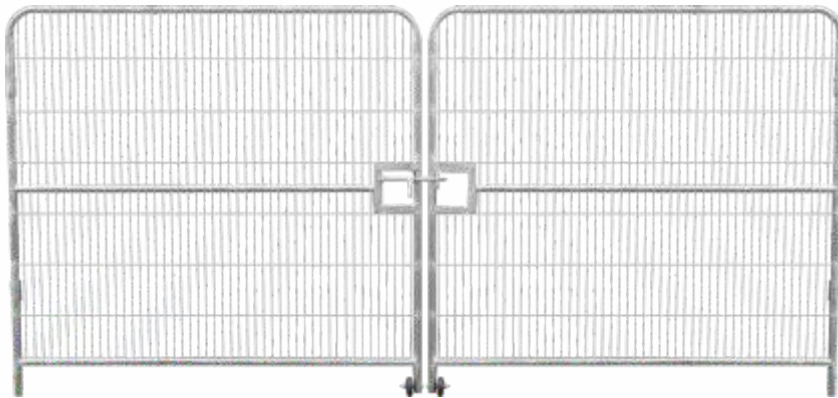


VMF-011

CODE	DISCRIPTION
VMF-001	BRACE Ø38MM WITH BASE PLATE (LIGHT DUTY MODEL)
VMF-002	BRACE Ø42MM WITH BASE PLATE (HEAVY DUTY MODEL)
VMF-003	BRACE Ø38MM WITH LONGER BASE PLATE
VMF-004	GATE LOCKER
VMF-005	SIGN BORD HOLDER (U MODEL) FOR CONSTRUCTION SITE
VMF-006	FENCE HOLDER WITH ANGLE (35X35X3MM)
VMF-007	FENCE HOLDER WITH ROD15MM
VMF-008	FENCING COUPLER (STANDARD MODEL)
VMF-009	BASE PLATE FOR MOBILE FENCE
VMF-010	PLATINE FOR WOODEN POST
VMF-011	FENCING COUPLER (PREMIUM MODEL)



## Mobile Fencing



VMF-012



VMF-013



VMF-014



VMF-015



VMF-016

CODE	DISCRIPTION
VMF-012	FENCING GATE WITH MESH ( 2 GATES)
VMF-013	FENCING GATE WITH MESH ( 1 GATE)
VMF-014	FENCING GATE WITH SHEET ( 1 GATE)
VMF-015	FENCING GATE WITH SHEET ( 2 GATES)
VMF-016	FENCE HOLDER

### Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Pre Galvanized • Powder Coated & Painted



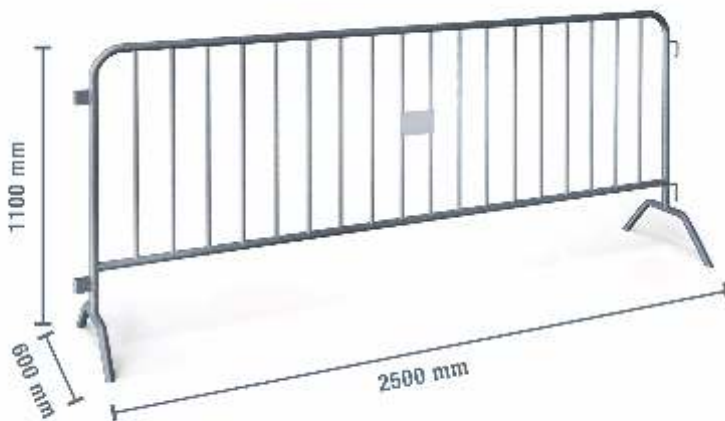
## SAFETY BARRIERS



VSB-001



VSB-002



VSB-003



VSB-004

CODE	DISCRIPTION
VSB-001	TUBE Ø28MM, PLATE DIMENTION 330X330X1MM
VSB-002	TUBE Ø28MM, PLATE DIMENTION 150X200X1MM
VSB-003	TUBE Ø33.7 BARS Ø16MM
VSB-004	TUBE Ø33.7 BARS Ø16MM





## Piquets



PIQUETS	
VP-001	DIA 28MMX1.50M TUBE MODEL
VP-002	DIA 28MMX1.50M ROD MODEL
VP-003	DIA 20MMX1.50M ROD MODEL



PIQUETS	
VP-004	DIA 14X800
VP-005	DIA 14X1000
VP-006	DIA 14X1300 WITH U
VP-007	DIA 16X800
VP-008	DIA 16X1000
VP-009	DIA 16X1200
VP-010	DIA 18X800
VP-011	DIA 18X1000
VP-012	DIA 18X1200
VP-013	DIA 20X800
VP-014	DIA 20X1000
VP-015	DIA 20X1200



### Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted

# SCAFFOLDING SYSTEMS





## Ring Lock System



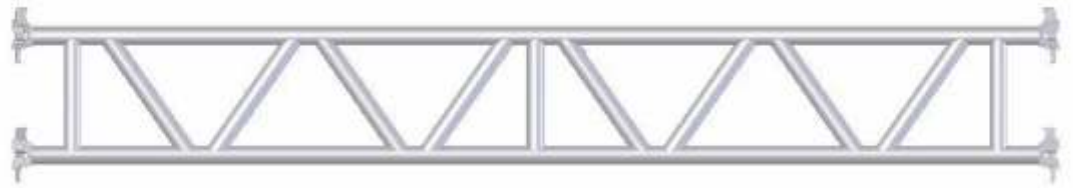
### VERTICAL

SIZE	WEIGHT
3.00M	14.90KG
2.00M	10.26KG
1.50M	8.06KG
1.00M	5.75KG
0.50M	3.45KG



### DIAGONAL

SIZE	WEIGHT
1.065 TO 2.00M	7.81KG
1.52 TO 2.00M	8.44KG
1.57 TO 2.00M	8.51KG
2.13 TO 2.00M	9.50KG
3.05 TO 2.00M	11.45KG

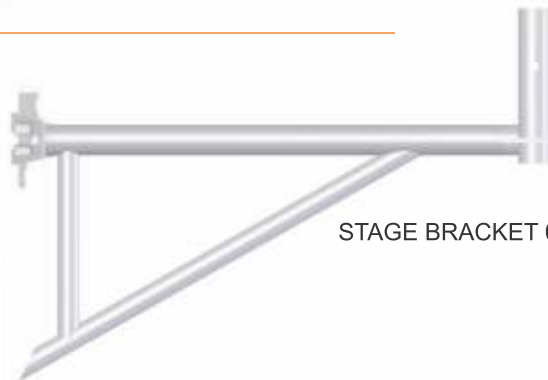


### BRIDGING LEDGER

SIZE	WEIGHT
4.26M	46.60KG
6.39M	68.45KG
8.52M	92.76KG



BASE COLLAR



STAGE BRACKET 0.75M



### REINFORCED HORIZONTAL

SIZE	WEIGHT
1.57M	10.69KG
2.13M	14.25KG
2.43M	16.60KG
3.05M	21.10KG

### Finish Available

- Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted
- \* Weight's May Change Due To Specifications.



## Cup Lock System



### VERTICAL / STANDARD

CODE	SIZE IN METER
VCLS-001	1.00
VCLS-002	1.30
VCLS-003	1.50
VCLS-004	1.80
VCLS-005	2.00
VCLS-006	2.50
VCLS-007	3.00
VCLS-008	0.60

### HORIZONTAL / LEDGER

CODE	SIZE IN METER
VCLS-009	0.90
VCLS-010	1.00
VCLS-011	1.20
VCLS-012	1.30
VCLS-013	1.60
VCLS-014	1.80
VCLS-015	2.50

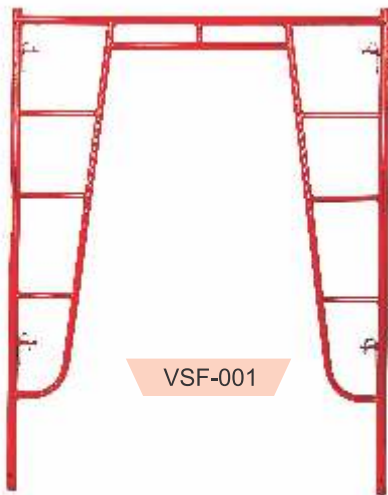
### INTERMEDIATE TRANSOM

CODE	SIZE IN METER
VCLS-015	0.565
VCLS-016	0.795
VCLS-017	1.200
VCLS-018	1.300
VCLS-019	1.800
VCLS-020	2.500





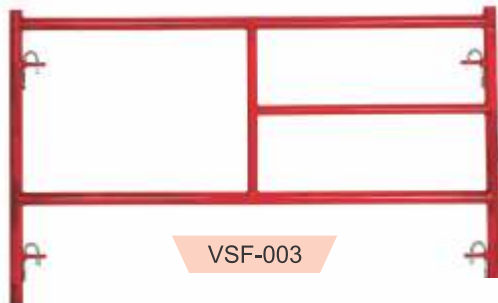
## Scaffolding Frames



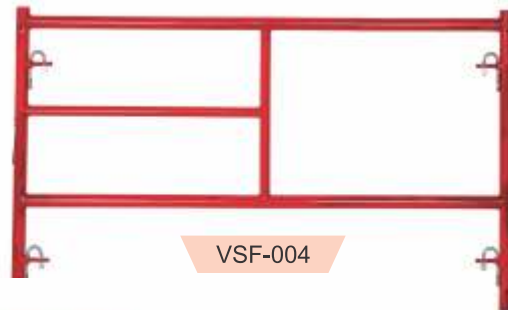
VSF-001



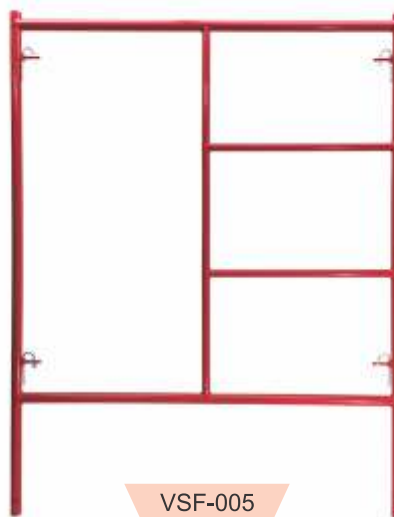
VSF-002



VSF-003



VSF-004



VSF-005

CODE	DISCRIPTION
VSF-001	5'X6'4" WALK THRU FRAME
VSF-002	BRACE Ø42MM WITH BASE PLATE (HEAVY DUTY MODEL)
VSF-003	5'X4' SINGLE LADDER
VSF-004	5'X5' SINGLE LADDER
VSF-005	5'X5' DOUBLE LADDER

Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted



## Jacks & U Heads



### ADJUSTABLE BASE JACK (TUBE OD 38MM)

Item Code	TL/AL (MTR)	Wt. (kg.)
VSJ001	0.450/0.350	2.60
VSJ002	0.550/0.450	2.95
VSJ003	0.650/0.550	3.30
VSJ004	0.750/0.650	3.70

### ADJUSTABLE BASE JACK (TUBE OD 34MM)

Item Code	TL/AL (MTR)	Wt. (kg.)
VSJ005	0.450/0.350	2.45
VSJ006	0.550/0.450	2.75
VSJ007	0.650/0.550	3.10
VSJ008	0.750/0.650	3.40

### ADJUSTABLE BASE JACK (SOLID Ø 32MM)

Item Code	TL/AL (MTR)	Wt. (kg.)
VSJ009	0.500/0.400	4.60
VSJ010	0.600/0.500	5.35
VSJ011	0.800/0.700	6.70
VSJ012	1.000/0.800	8.12



### UNIVERSAL JACK (TUBE OD 38MM)

Item Code	TL/AL (MTR)	Wt. (kg.)
VSJ013	0.450/0.350	1.60
VSJ014	0.550/0.450	1.95
VSJ015	0.650/0.550	2.30
VSJ016	0.750/0.650	2.70

### UNIVERSAL JACK (TUBE OD 34MM)

Item Code	TL/AL (MTR)	Wt. (kg.)
VSJ017	0.450/0.350	1.45
VSJ018	0.550/0.450	1.75
VSJ019	0.650/0.550	2.10
VSJ020	0.750/0.650	2.40



### BASE JACK BLUE PAINTED (TUBE OD 34MM)

Item Code	TL/AL (MM)	Wt. (kg.)
VSJ021	250/100	2.40
VSJ022	350/200	2.60
VSJ023	500/350	3.00
VSJ024	700/550	3.60



### ADJUSTABLE U-HEAD (TUBE OD 38MM)

Item Code	TL/AL (MM)	Wt. (kg.)
VUH001	250/100	4.70
VUH002	300/150	5.75
VUH003	350/200	6.80



### ADJUSTABLE FORK HEAD JACK (PIPE OD 38MM)

Item Code	TL/AL (MM)	Wt. (kg.)
VUH004	500/350	4.35
VUH005	600/450	4.70
VUH006	800/650	5.35



### ADJUSTABLE SWIVEL JACK (PIPE OD 38MM)

Item Code	TL/AL (MM)	Wt. (kg.)
VSCJ001	500/350	3.95
VSCJ002	600/450	4.30
VSCJ003	800/650	4.95

# **CUSTOMISED PRODUCTS**





## Miscellaneous Products



VA-001



VA-002



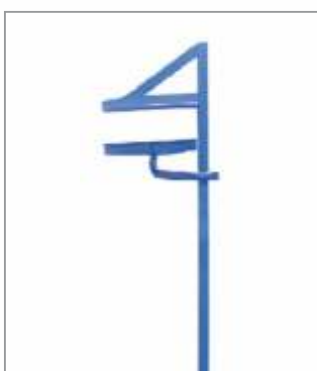
VA-003



VA-004



VA-005



VA-006



VA-007



VA-008



VA-009



VA-010



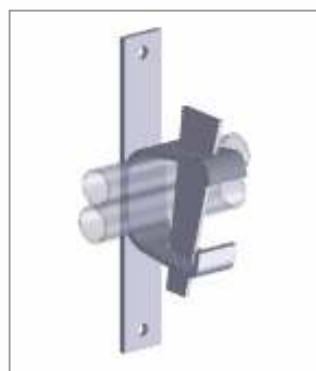
VA-011



VA-012



VA-013

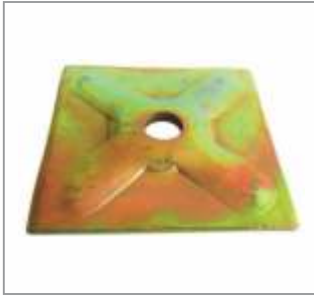


VA-014





## Formwork Accessories



VFWA-001



VFWA-002



VFWA-003



VFWA-004



VFWA-005



VFWA-006



VFWA-007



VFWA-008



VFWA-009



VFWA-010



VFWA-011



VFWA-012



VFWA-013



VFWA-014



VFWA-015



VFWA-016



VFWA-017



VFWA-018



VFWA-019



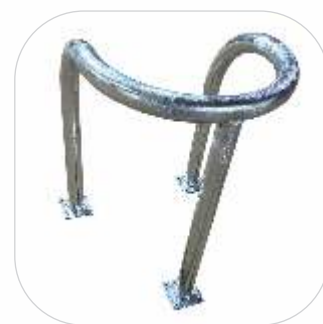
VFWA-020

Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted



## Bollards




CODE	DISCRIPTION
VB-001	PARKING BOLLARDS
VB-002	STREET BOLLARDS
VB-003	REMOVABLE BOLLARD POSTS
VB-004	STOP BOLLARDS
VB-005	ROUND & SQUARE BOLT DOWN BOLLARDS
VB-006	TELESCOPIC BOLLARDS
VB-007	FOLDING BOLLARDS
VB-008	BIKE PARKING BOLLARDS

Available In Stainless Steel & Carbon Steel



## Couplers


### SWIVEL COUPLER (HEAVY DUTY)

	CODE	TUBE FITTING
	VSC-001	DIA 48.3MM

### RIGHT ANGLE COUPLER (HEAVY DUTY)

	CODE	TUBE FITTING
	VSC-002	DIA 48.3MM


### SWIVEL COUPLER (LIGHT DUTY)

	CODE	TUBE FITTING
	VSC-003	DIA 48.3MM


### RIGHT ANGLE COUPLER (LIGHT DUTY)

	CODE	TUBE FITTING
	VSC-004	DIA 48.3MM


### (BRC) BOARD RETAINING COUPLER

	CODE	TUBE FITTING
	VBCC-001	DIA 48.3MM


### PUT LOG COUPLER

	CODE	TUBE FITTING
	VPLC-001	DIA 48.3MM

### GIRDER COUPLER

	CODE	TUBE FITTING
	VSC-005	DIA 48.3MM

### HALF COUPLER

	CODE	TUBE FITTING
	VSC-006	DIA 48.3MM

Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted

# LIVE STOCK







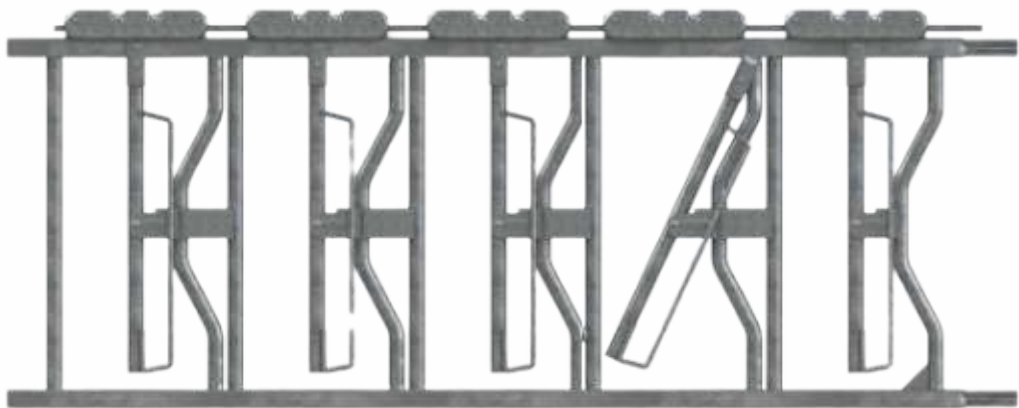
## Cattle Handling Equipment

### CATTLE HEADLOCK

Secure and sturdy cattle restraint system ensuring safe handling during feeding. Designed for ease of use and adjustable to accommodate various sizes of cattle for efficient farm management.

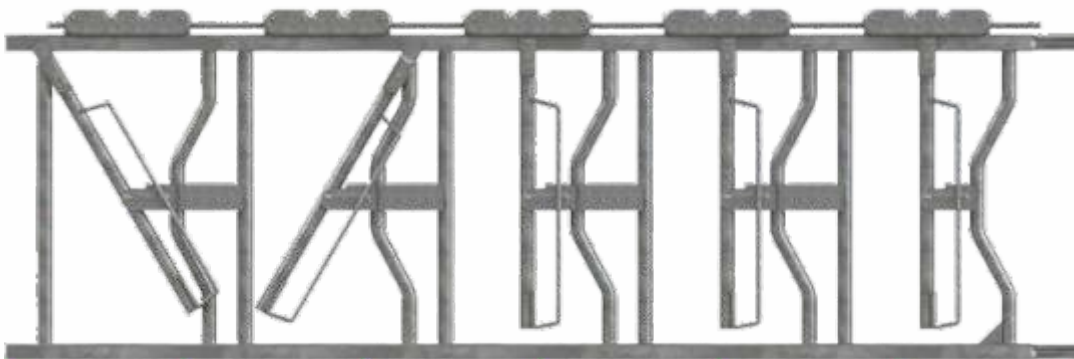
#### 1 CATTLE HEADLOCK

Description	
Height	965mm
Width	3035mm
Pipe	50x50mm
Weight	90 kg
Headlock Rail	5 no.
Surface	Hot Dip Galvanized



#### 2 CATTLE HEADLOCK

Description	
Height	965mm
Width	3035mm
Pipe	50x50mm
Weight	98 kg
Headlock Rail	6 no.
Surface	Hot Dip Galvanized





Cattle Handling Equipment

**CATTLE FEED BARRIER**  
Durable and adaptable system to manage feed distribution for cattle.  
Facilitates controlled access to feed, minimizing waste and optimizing feeding practices.

Description	
Height	1070mm
Length	3000 to 3400mm
Horizontal Tube	Ø60 mm
Vertical Tube	Ø48 mm
Weight	65 kg to 95 kg
Surface	Hot Dip Galvanized

1 **FIXED FEED BARRIER**

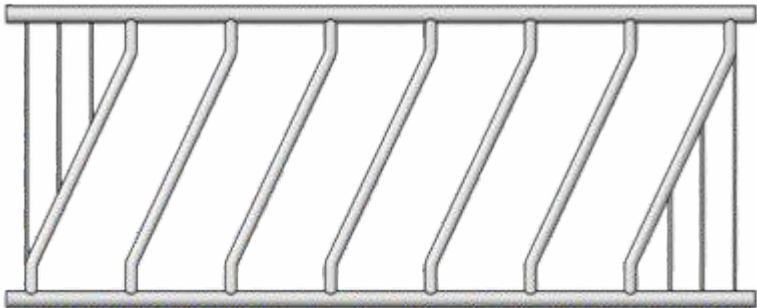


2 **FEED BARRIER FOR HORNED ANIMALS**

Description	
Height	950 mm
Length	3240 mm
Pipe	Ø60 mm
Weight	60 kg
Surface	Hot Dip Galvanized, Pre-Galvanized

3 **DIAGONAL FEED BARRIER**

Description	
Height	950 mm
Length	3000 mm
Horizontal tube	Ø60 mm
Vertical tube	Ø48 mm
Weight	55 kg
Surface	Hot Dip Galvanized, Pre-Galvanized





## Cattle Handling Equipment

Comfortable resting space designed for individual cow comfort. Features dividers, bedding, and ergonomic dimensions for a relaxed and hygienic resting area. Allows freedom of movement while providing a clean and secure environment for optimal cow comfort and management.



### 1 COW CUBICLE

Description	
Height	822 mm
Length	As Per Requirement
Pipe Diameter	Ø60 mm
Surface	Hot Dip Galvanized, Pre-Galvanized

### 2 COW CUBICLE

Description	
Height	855 mm
Length	As Per Requirement
Pipe Diameter	Ø60 mm
Surface	Hot Dip Galvanized, Pre-Galvanized





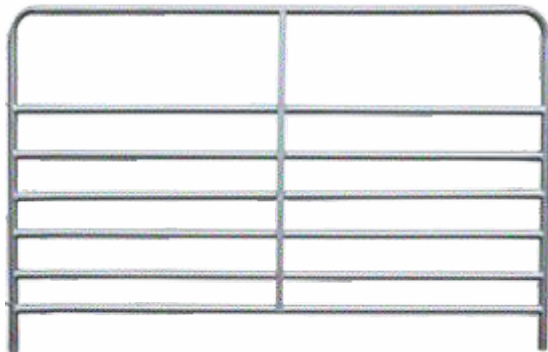
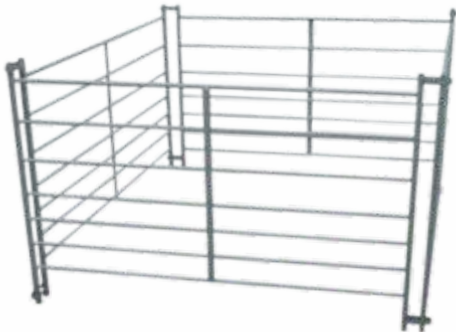
Sheep Handling Equipment

SHEEP HURDLES

Portable and durable fencing solution for managing sheep. Offers versatile penning option, allowing easy movement and handling of livestock in various settings.

Description	
Height	900mm
Length	4', 5', 6', 8'
Horizontal Tube	Ø25 mm
Vertical Tube	40 x 40 mm

1 SHEEP HURDLE INTERLOCK



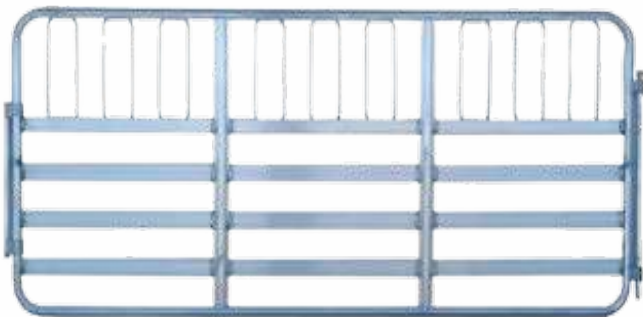
2 ROUND CORNER SHEEP HURDLE

Description	
Height	900 mm
Length	4', 5', 6', 8'
Pipe	Ø25 mm
Finish	Hot Dip Galvanized



3 ALUMINUM SHEEP HURDLE

Description	
Height	1000 mm
Length	2500 mm
Horizontal tube	20 mm
Unique Future	Foldable







## Sheep Handling Equipment

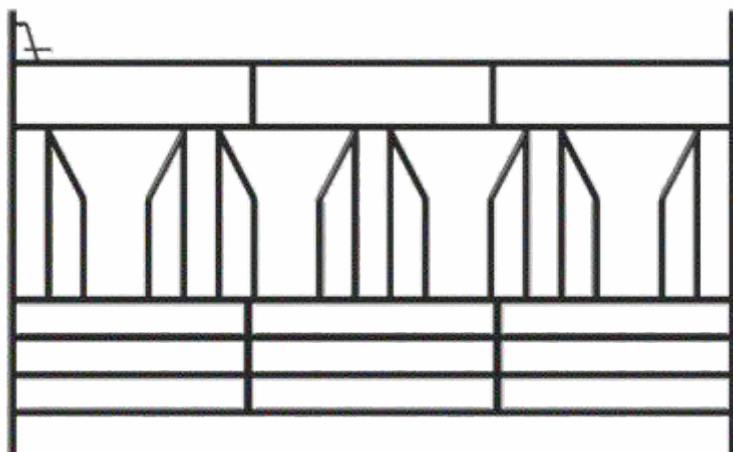


### 4 HAY BASKET

Description	
Height	500mm
Length	500mm
Width	Upper-470, Lower-150
Finish	Hot Dip Galvanized

### 5 HAY BASKET

Description	
Height	500mm
Length	500mm
Width	250mm
Surface	Hot Dip Galvanized



### 6 SHEEP FEED BARRIER

Description	
Height	1250mm
Length	2100mm
Pipe	Ø20mm
Weight	12kg
Finish	Hot Dip Galvanized, Pre Galvanized

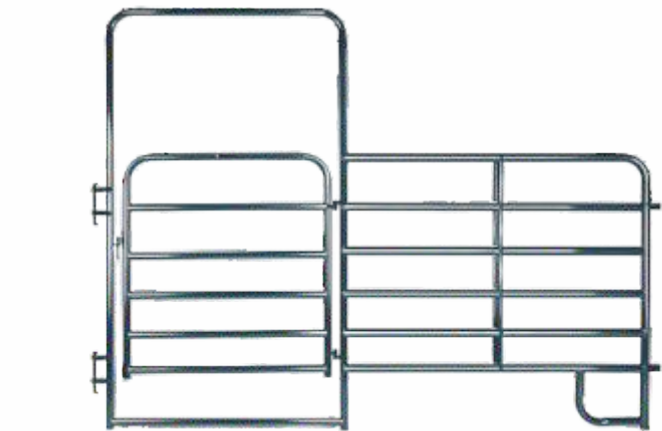
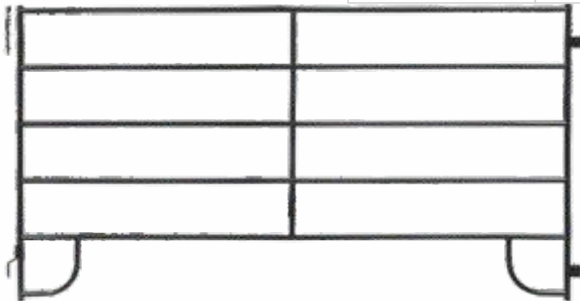


Horse Handling Equipment

**HORSE PANEL**  
Sturdy and versatile fencing solution for horse enclosures. Provides secure and adjustable barriers, ensuring safety and efficient management of horses.

Description	
Height	5'
Length	10', 12'
Pipe	Ø42mm
Finish	Hot Dip Galvanized, Powder Coated, Pre-Galvanized

1 CORRAL PANEL

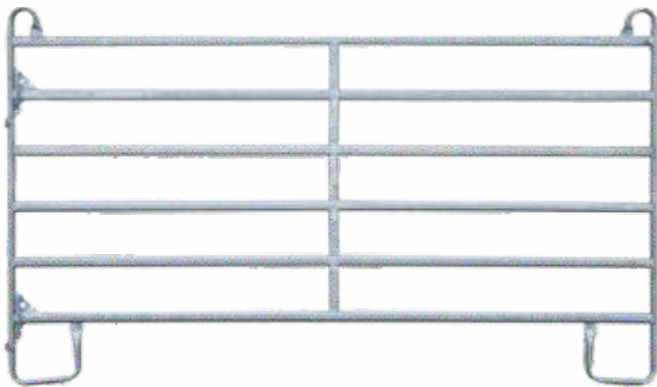


2 CORRAL PANEL WITH GATE

Description	
Height	7"
Length	10' 12'
Pipe	Ø42 mm
Finish	Hot Dip Galvanized, Powder Coated, Pre-Galvanized

3 OVAL HORSE PANEL

Description	
Height	1730 mm
Length	3 m
Horizontal tube	50 x 30 mm
Vertical tube	50 x 30 mm
Weight	35 kg
Finish	Hot Dip Galvanized, Powder Coated, Pre-Galvanized

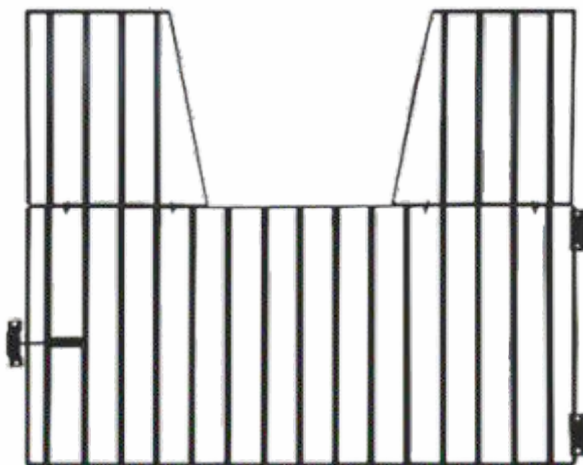




## Horse Handling Equipment & Stable Gates

### 4 STABLE PARTITION WITH GRILL

Description	
Height	2000 MM
Length	3000 MM
Finish	Hot Dip Galvanized



### 5 STABLE GATE

Description		
Length x Width x Height	L) 36mm	H) 2400mm
Finish	Hot Dip Galvanized	



### 6 STABLE PARTITION WITH GRILL

Description	
Height	850 MM
Length	1350 MM
Tube Dimension	25 mm
Weight	15 kg
Finish	Hot Dip Galvanized



Feeding Equipment

HAY FEEDER RACK

Durable and efficient feeding solution for livestock. Provides easy access to hay while minimizing waste, ensuring efficient feeding practices.

Description	
Height	1200 mm
Feeder Diameter	2300 mm
Tubular Dimension	Ø42 mm
Feed Opening	12
Weight	136 kg
Finish	Hot Dip Galvanized, Powder Coated, Painted

1 ROUND HAY FEEDER RACK



2 ROUND HAY FEEDER RACK WITH PLATE

Description	
Height	1200 mm
Feeder Diameter	2300 mm
Tubular Opening	Ø42 mm
Feed Opening	12
Weight	169 kg
Finish	Hot Dip Galvanized, Powder Coated, Painted



3 ROUND FEEDER RACK WITH DIAGONAL PIPE



Description	
Height	900 mm
Base Height	280 mm
Diameter	1740 mm
Feed Opening	12
Weight	48 kg
Finish	Hot Dip Galvanized, Powder Coated, Painted





## Feeding Equipment

### 4 ROOF HAY FEEDER RACK

Description	
L x W x H	2000mm x 2000mm x 2700mm
Feed openings	12
Weight	348 kg
Finish	Hot Dip Galvanized



### 5 ROOF HAY RACK

Description	
Feed openings	12
Features	Gates with tombstone railings, Adjustable roof height
Finish	

### 6 SQUARE HAY RACK

Description	
Height	610 mm
Tubular Dimension	33 mm
L x W x H	3050 x 1940 mm x 1450 mm
Feed openings	35
Weight	220 kg
Finish	Hot Dip Galvanized, Powder Coated, Painted



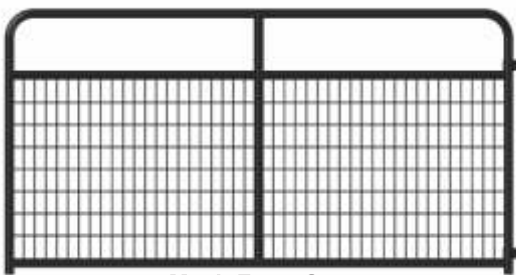
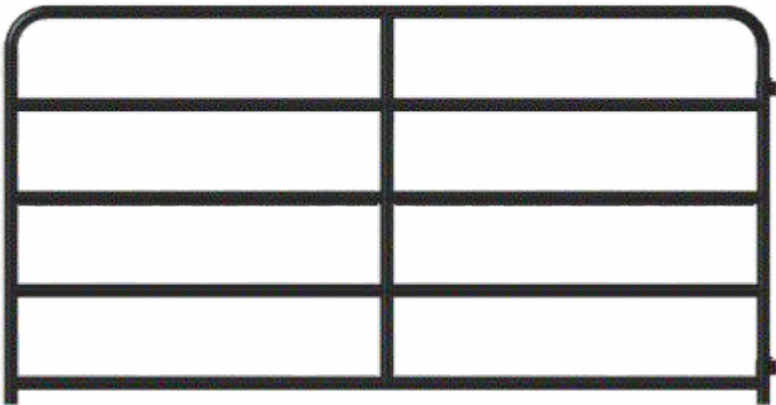


Farm Gates

**FARM GATES**  
Sturdy and reliable entry barriers for livestock areas. Offers secure and adjustable access, ensuring efficient movement and containment of animals.

Description	
Height	1200 mm
Length	4' 6' 8' 10' 12
Tubular Dimension	Ø42 mm
Finish	Hot Dip Galvanized, Powder Coated, Painted

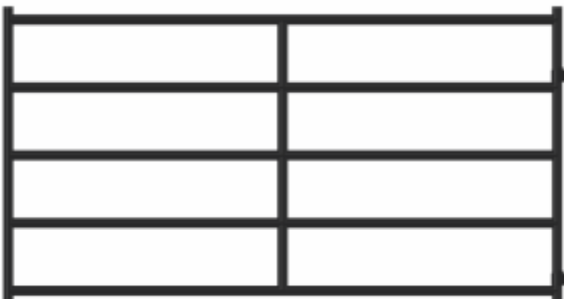
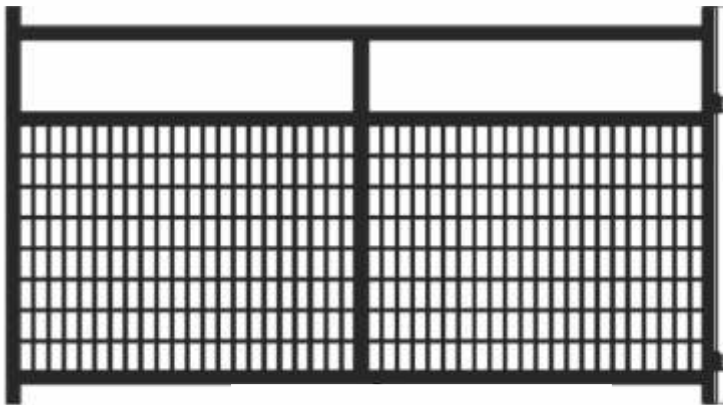
1 ROUND CONER FARM GATE



Mesh Farm Gate

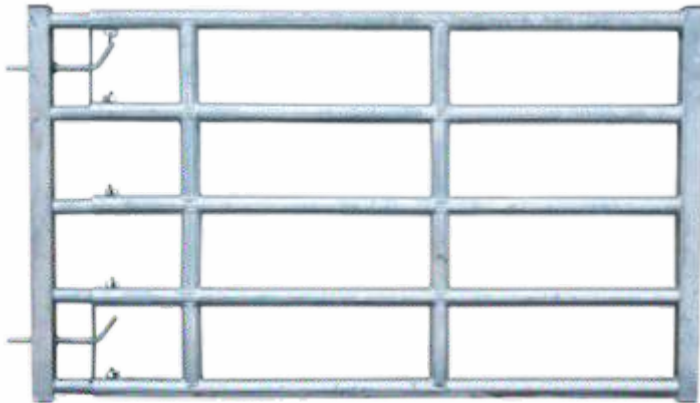
2 SQUARE CORNER FARM GATE

Description	
Height	1200 mm
Length	4' 6' 8' 10' 12
Tubular Dimension	Ø42 mm
Finish	Hot Dip Galvanized, Powder Coated, Painted





## Farm Gates

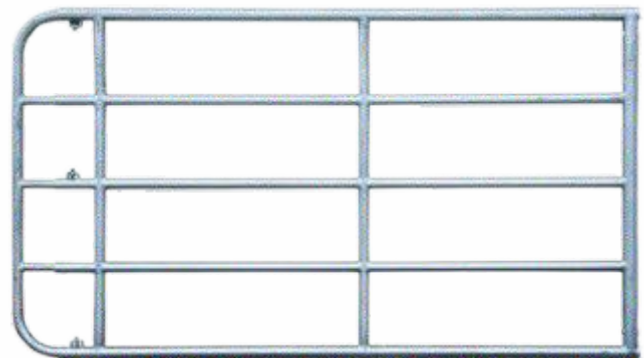


### 4 HEAVY DUTY TELESCOPIC GATE

Description	
Height	1100 mm
Length	2000 - 4000
Tubular Dimension	Ø60, 48 mm
Finish	Hot Dip Galvanized

### 5 TELESCOPIC GATE

Description	
Height	1100 mm
Length	2000 - 4000
Tube	Ø42mm, 33 mm
Finish	Hot Dip Galvanized



### 6 ROAD BARRIER

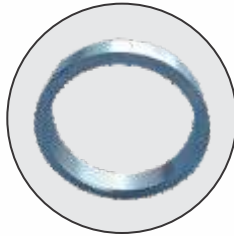
Description	
Height	900 - 1200 mm
Length	3500 - 5500 mm
Weight	40 kg
Finish	Hot Dip Galvanized



Other Hardware



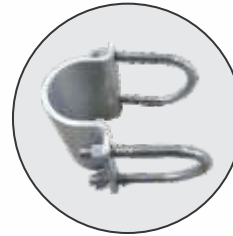
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VOH-002



VOH-003



VOH-004



VOH-005



VOH-006



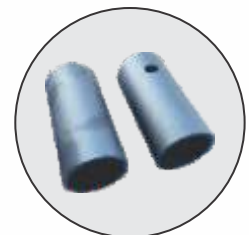
VOH-007



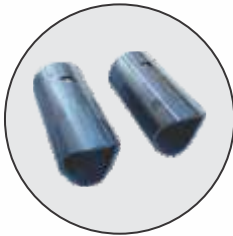
VOH-008



VOH-009



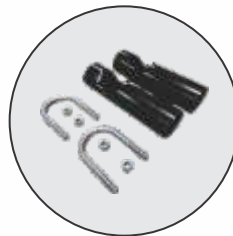
VOH-010



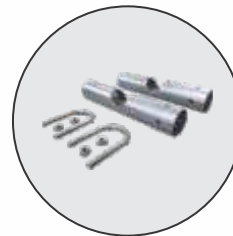
VOH-011



VOH-012



VOH-013



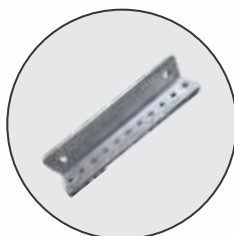
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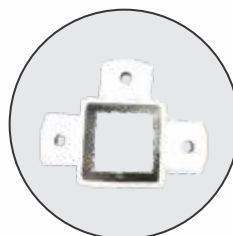
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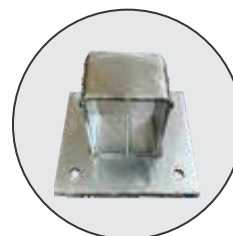
VOH-016



VOH-017



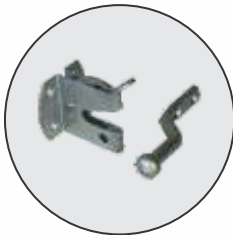
VOH-018



VOH-019



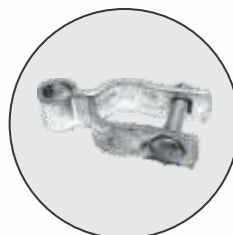
VOH-020



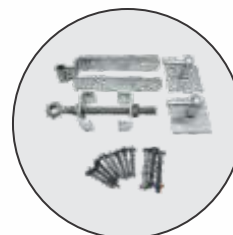
VOH-021



VOH-022



VOH-023



VOH-024



VOH-025





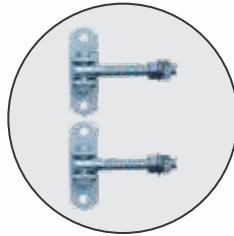
## Other Hardware



VOH-026



VOH-027



VOH-028



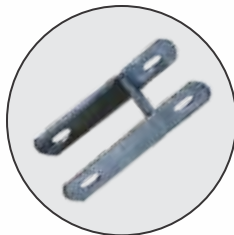
VOH-029



VOH-030



VOH-031



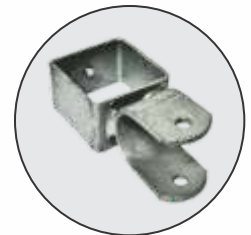
VOH-032



VOH-033



VOH-034



VOH-035



VOH-036



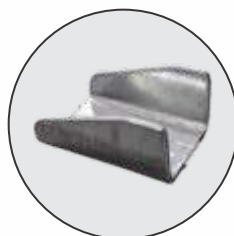
VOH-037



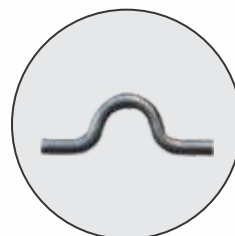
VOH-038



VOH-039



VOH-040



VOH-041

### Finish Available

• Hot Dip Galvanized • Electro Zinc Plating • Powder Coated & Painted

## OUR PARTICIPATION'S

The logo for bauma, featuring the word "bauma" in a bold, blue, lowercase sans-serif font. The logo is centered within a white rectangular area, which is itself set against a black background.

BAUMA, MUNICH, GERMANY



SAUDI BUILD

SAUDI BUILD, RIYADH SAUDI ARABIA

INTERNATIONALE  
EISENWARENMESSE  
KÖLN



HARDWARE FAIR, COLOGNE, GERMANY



FASTENER  
FAIR USA

FASTENER FAIR, NASHWIL, USA



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