



HEBEI MINMETALS CO.,LTD.

HEBEI XINSHENG HARDWARE CO.,LTD.

WAREHOUSE MATERIAL HANDLING PRODUCTS



INTRODUCTION TO ENTERPRISE

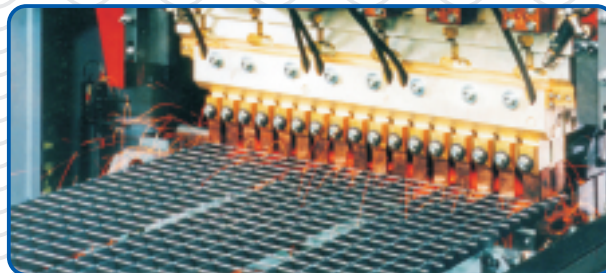
About us

Hebei Minmetals Co.,Ltd. is the leading producer and supplier of warehouse racking and decking from north china. The company always insists on the constant spirit of enterprise, and tries to get further improvement.



Our advantage to all customers

Superior and Impeccable product quality.
Leading position of research and development.
Excelsior manufacturing process technology.
Perfect and aesthetic design.
Excellent pre–after service.



Our glorious future

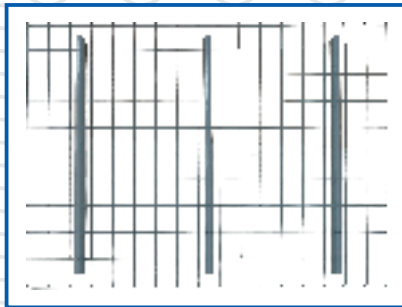
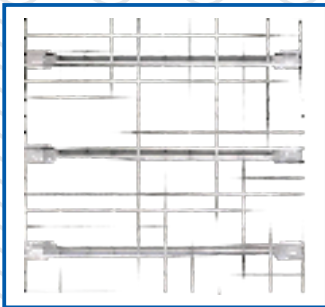
Hebei Minmetals aiming at the continuable development, we expect to cooperate with our customers for multi benefit, and to create a glorious future together.



WIRE MESH DECKING

WIRE MESH DECKING FEATURES

Our wire mesh decking is designed to provide additional safety for warehouse pallet rack applications throughout your warehouse. We provide high quality powder coating wire mesh decking and can also manufacture custom sizes and styles for all storage and pallet rack requirements.



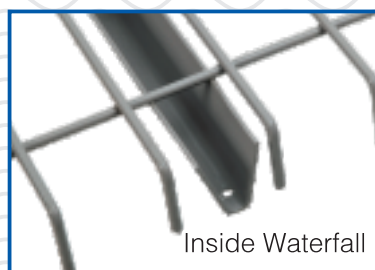
- Standard 2-1/2" x 4" x 6 ga. wire mesh pattern
- 14ga & 16ga support channels
- 1" waterfall front and rear
- High quality heavy-duty gray powder coating finish
- Capacities based on UDL (uniform distributed load)
- In accordance with ANSI Standard MH26.2



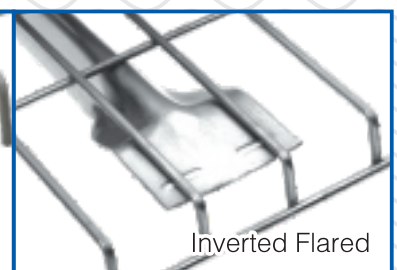
Flared



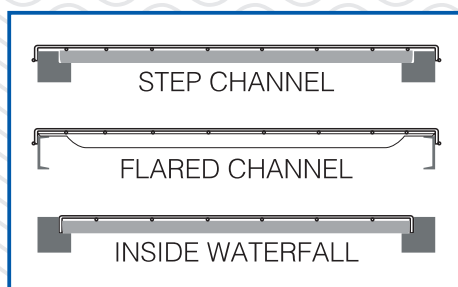
Step



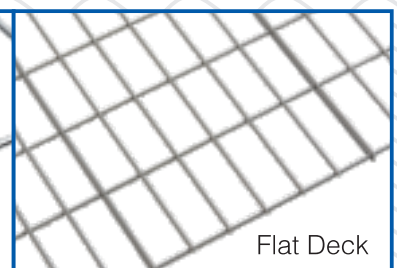
Inside Waterfall



Inverted Flared



Inverted Step



Flat Deck

WIRE MESH DECKING FEATURES

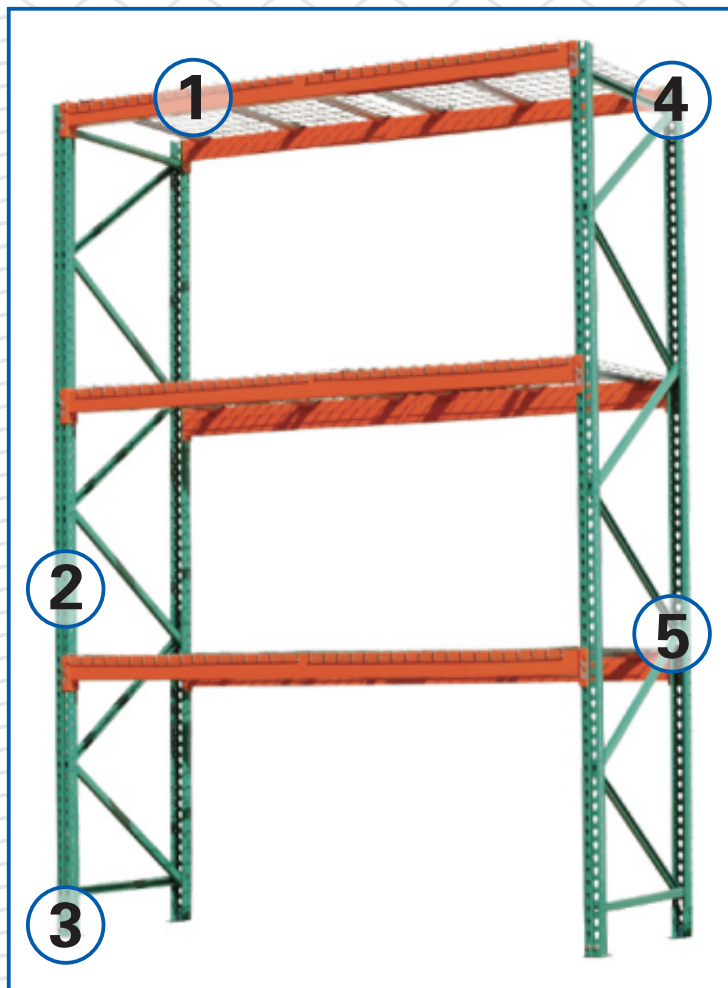
POPULAR SPECIFICATIONS IN EURO & AUSTRALIA

Depth (mm)	Width (mm)	Mesh (mm)	Wire Dia. (mm)	Support		Capacity (kg)
				Type	Number	
1000	880	50 × 100	5	Flared	3	800
1050	880	50 × 100	5	Flared	3	800
1100	880	50 × 100	5	Flared	3	800
1000	1340	50 × 100	5	Flared	4	1000
1050	1340	50 × 100	5	Flared	4	1000
1100	1340	50 × 100	5	Flared	4	1000
840	1250	50 × 100	5	Flared	4	1000
840	1350	50 × 100	5	Flared	4	1000
900	1118	50 × 100	5	Flared	3	800
1100	1118	50 × 100	5	Flared	3	800
900	1320	50 × 100	5	Flared	4	1000
1100	1320	50 × 100	5	Flared	4	1000

POPULAR SPECIFICATIONS IN AMERICA

Depth (inch)	Width (inch)	Mesh (inch)	Wire Dia. (Gauge)	Support		Capacity (lbs)
				Type	Number	
24"	46"	2.5" × 4.5"	6	U-shaped	3	3000
30"	46"	2.5" × 4.5"	6	U-shaped	3	3000
36"	46"	2.5" × 4.5"	6	U-shaped	3	2700
36"	52"	2.5" × 4.5"	6	U-shaped	3	2500
36"	58"	2.5" × 4.5"	6	U-shaped	3	2750
42"	46"	2.5" × 4.5"	6	U-shaped	3	2800
42"	52"	2.5" × 4.5"	6	U-shaped	3	2500
42"	58"	2.5" × 4.5"	6	U-shaped	4	2800
44"	46"	2.5" × 4.5"	6	U-shaped	3	2500
44"	52"	2.5" × 4.5"	6	U-shaped	4	2600
44"	58"	2.5" × 4.5"	6	U-shaped	3	2500
48"	46"	2.5" × 4.5"	6	U-shaped	4	2500
48"	52"	2.5" × 4.5"	6	U-shaped	4	2500
48"	58"	2.5" × 4.5"	6	U-shaped	4	2500
60"	46"	2.5" × 4.5"	6	U-shaped	4	2500

PALLET RACK(BEAM&UPRIGHT)

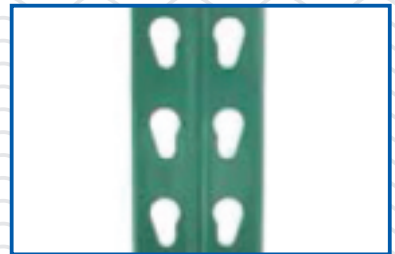


①



Decking Options

②



Powder Coat Finish

③



Bolt-on Foot Plates

④



Tear Drop Connection

⑤



Bolted Frame Design

PALLET SUPPORT CROSSBAR

Pallet support crossbar is an accessory of warehouse equipment that can hold lighter pallets compare to wire mesh decking.

Put our pallet support crossbars under your warehouse pallet rack can provide a quick, convenient and additional safety solution for the whole warehouse system.

Wire mesh decking features:

- 14ga & 16ga steel construction
- Tek screw holes standard
- High quality Galv. coating finish
- Custom lengths and designs



Double Flanged Style



Top-Hat Style



Structural Style

WIRE MESH CONTAINERS

- Collapsible and stackable design
- High quality Electro-Galv. coating finish
- Heavy-duty locking handle design
- Custom design available



Loading Capacity(kg)	1000–1500
Extended Dimensions(L × M × H mm)	1000 × 800 × 850
Folded-up Dimensions(L × M × H mm)	1000 × 800 × 215
Surface Treatment	Galvanizing
Quantity per 20'/40'/40'HQ(pcs)	140 / 280 / 336
Stackable	YES

STORING CAGE SERIES

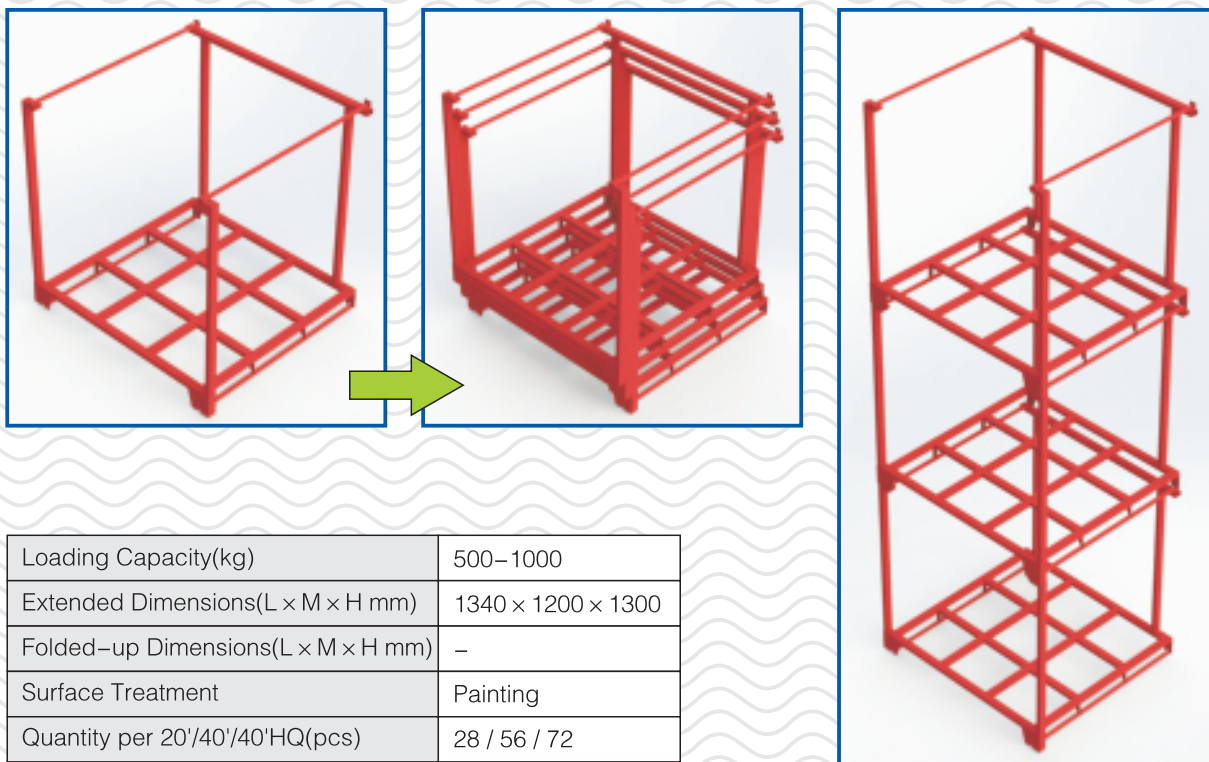
Stacking rack :

Our stacking rack products are designed to be easily moved and stacked. With excellent surface treatment (galvanized & powder coated) and high quality materials, we provide you a strong, safe, enduring stacking rack. By develop deferent sizes, deferent types of stacking racks, any customers can get their unique and most suitable stacking solutions.

Features:

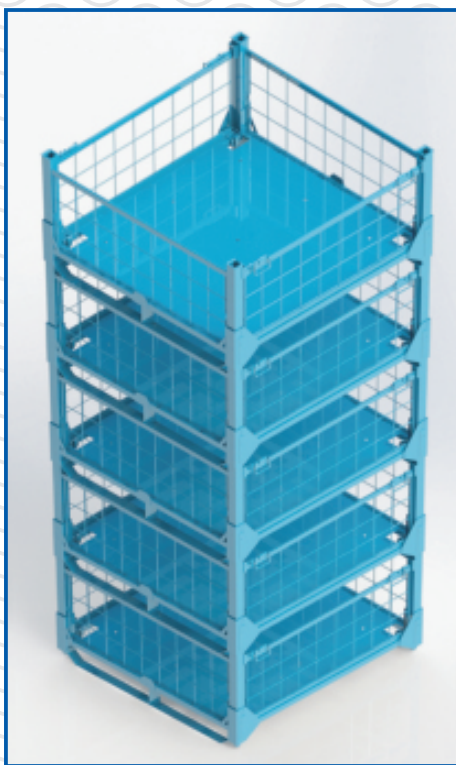
- Steady stacking various goods /
- Strong and easily moved /
- Saving workshop space /

SPN01

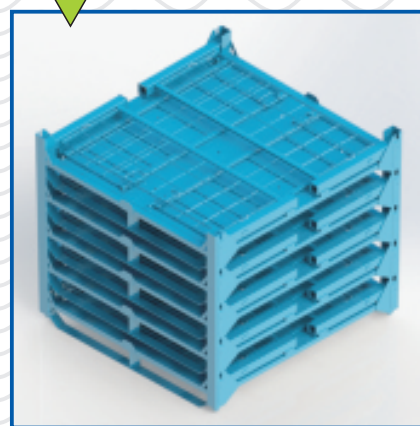
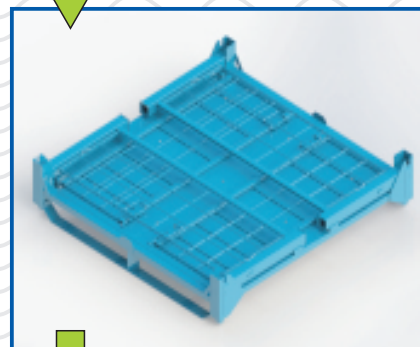
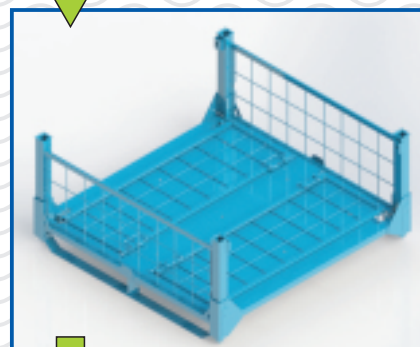


Loading Capacity(kg)	500-1000
Extended Dimensions(L × M × H mm)	1340 × 1200 × 1300
Folded-up Dimensions(L × M × H mm)	–
Surface Treatment	Painting
Quantity per 20'/40'/40'HQ(pcs)	28 / 56 / 72
Stackable	YES

SPF01

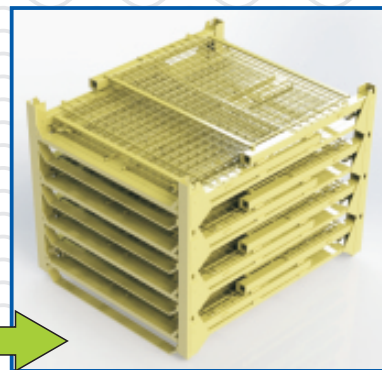
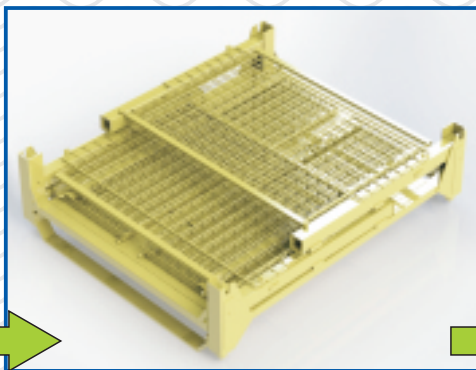
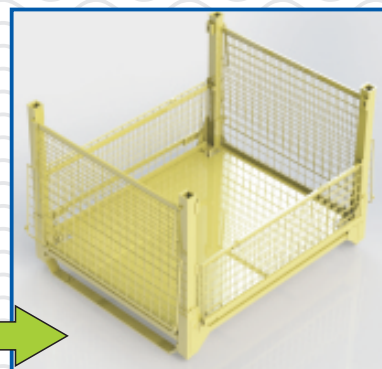


Loading Capacity(kg)	500-1000
Extended Dimensions(L × M × H mm)	1183 × 1142 × 560
Folded-up Dimensions(L × M × H mm)	1183 × 1142 × 240
Surface Treatment	Painting
Quantity per 20'/40'/40'HQ(pcs)	90 / 180 / 200
Stackable	YES



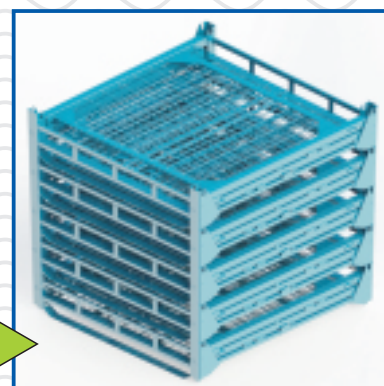
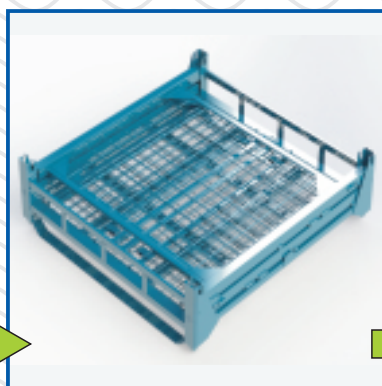
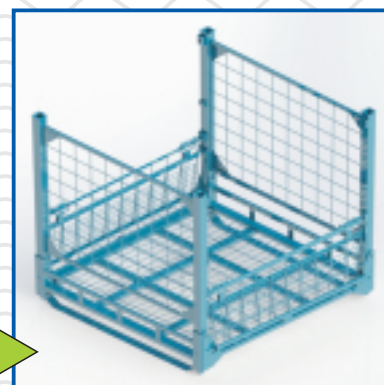
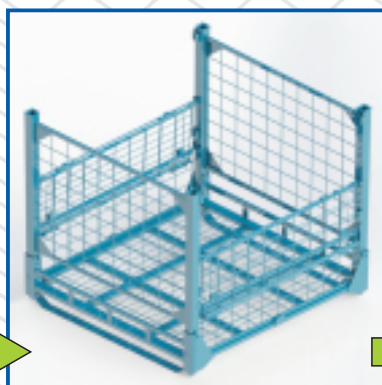
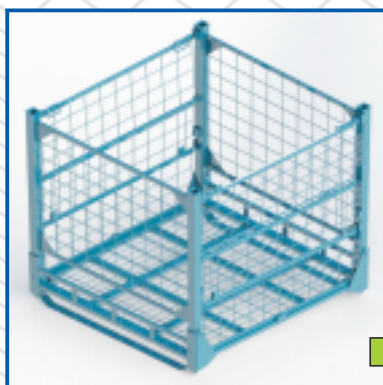
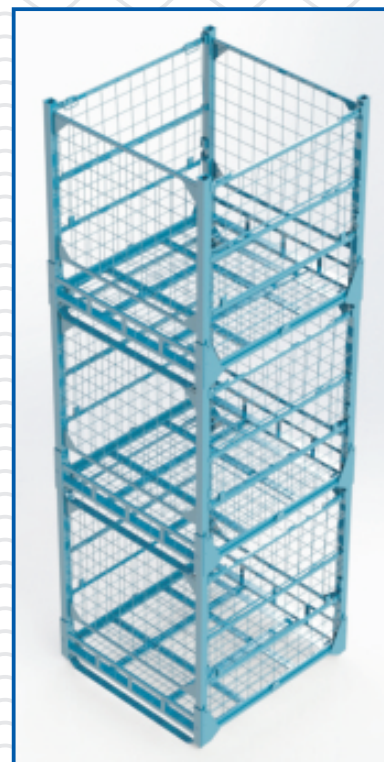
SPF02

Loading Capacity(kg)	1000–1500
Extended Dimensions(L × M × H mm)	1200 × 1000 × 850
Folded-up Dimensions(L × M × H mm)	1200 × 1000 × 300
Surface Treatment	Painting
Quantity per 20'/40'/40'HQ(pcs)	80 / 160 / 180
Stackable	YES



SPF03

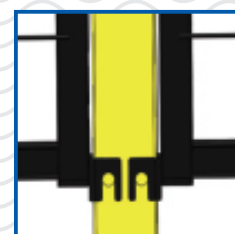
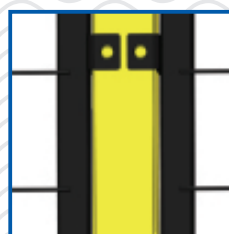
Loading Capacity(kg)	1000–1500
Extended Dimensions(L × M × H mm)	1183 × 1142 × 1275
Folded-up Dimensions(L × M × H mm)	1183 × 1138 × 320
Surface Treatment	Painting
Quantity per 20'/40'/40'HQ(pcs)	70 / 140 / 160
Stackable	YES



MACHINERY SAFETY GUARDING PANEL

Our steel machinery safety guarding panels are manufactured with first-class quality following the design concepts of rigorous, advanced and reliable.

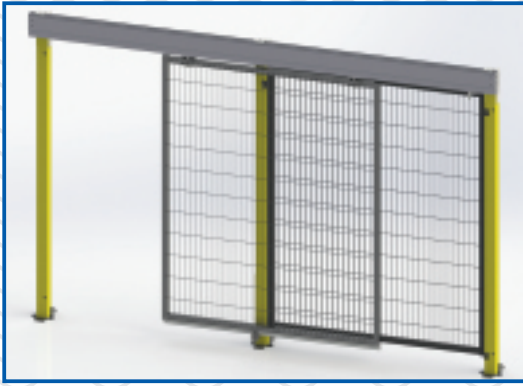
We design our machinery safety guarding panel to help customers prevent accidents that around robots and automated equipments in industrial environments.



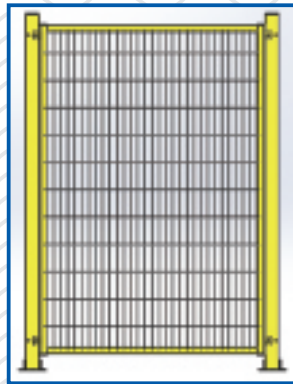
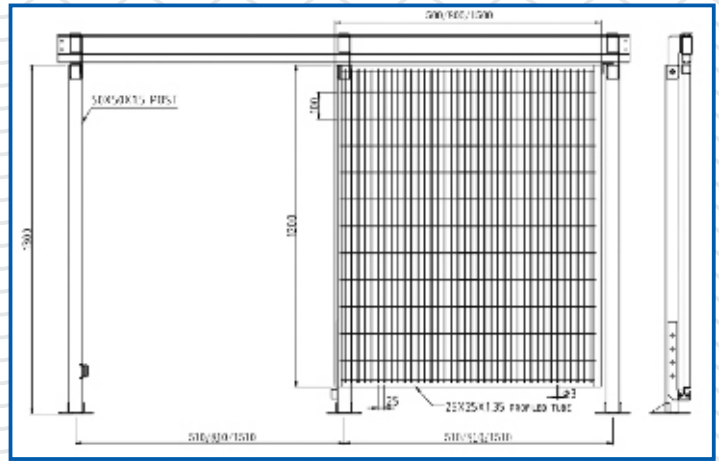
High Security:

- Super-strength with high stability.
- Great visibility.
- Easy and fast Installation.
- Versatile sizes suit for any workshop space.

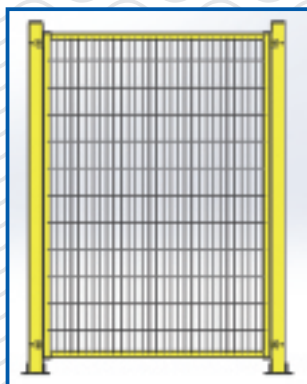
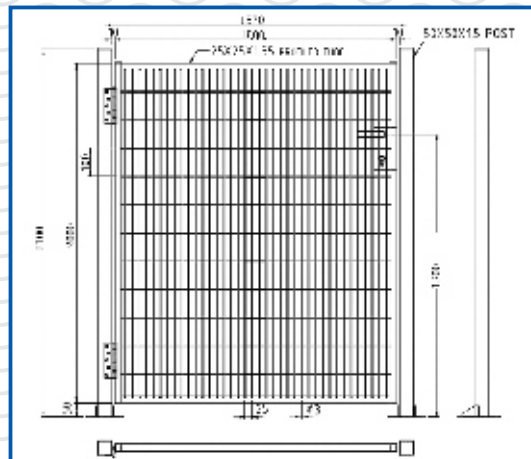
Model		Height (mm)	Width (mm)	Wire Dia. (mm)	Mesh (mm)	Post (mm)	Inner Frame (mm)	Weight (kg)	Impact Resistance (J)
HIG1205	PANEL	1200	500	3.0	25 × 100	—	25 × 25 × 1.35	4.8	1600.0
HIG1208	PANEL	1200	800	3.0	25 × 100	—	25 × 25 × 1.35	6.4	1600.0
HIG1215	PANEL	1200	1500	3.0	25 × 100	—	25 × 25 × 1.35	10.1	1600.0
DOOR12		1300	1010	3.0	25 × 100	50 × 50 × 1.5	25 × 25 × 1.35	34.0	1600.0
HIG1605	PANEL	1600	500	3.0	25 × 100	—	25 × 25 × 1.35	6.6	1600.0
HIG1608	PANEL	1600	800	3.0	25 × 100	—	25 × 25 × 1.35	8.8	1600.0
HIG1615	PANEL	1600	1500	3.0	25 × 100	—	25 × 25 × 1.35	13.9	1600.0
DOOR16		1700	1010	3.0	25 × 100	50 × 50 × 1.5	25 × 25 × 1.35	38.8	1600.0
HIG2005	PANEL	2000	500	3.0	25 × 100	—	25 × 25 × 1.35	7.9	1600.0
HIG2008	PANEL	2000	800	3.0	25 × 100	—	25 × 25 × 1.35	10.4	1600.0
HIG2015	PANEL	2000	1500	3.0	25 × 100	—	25 × 25 × 1.35	16.3	1600.0
DOOR20		2100	1010	3.0	25 × 100	50 × 50 × 1.5	25 × 25 × 1.35	43.3	1600.0



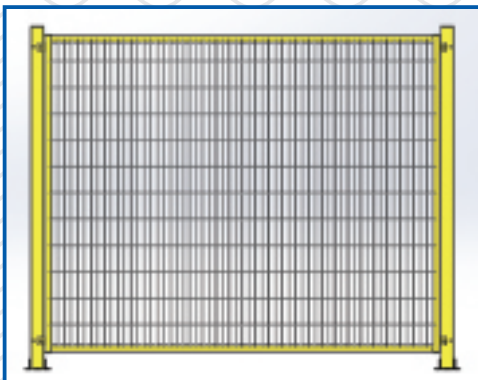
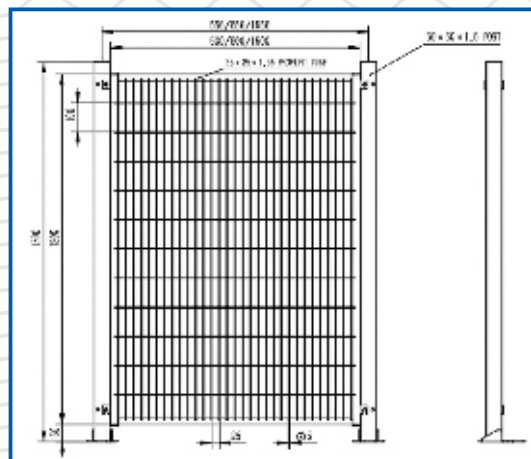
HIG1205/1208/1215-DOOR



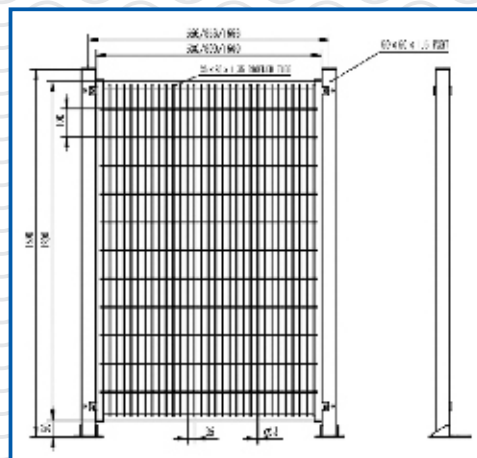
HIG1205-PANEL

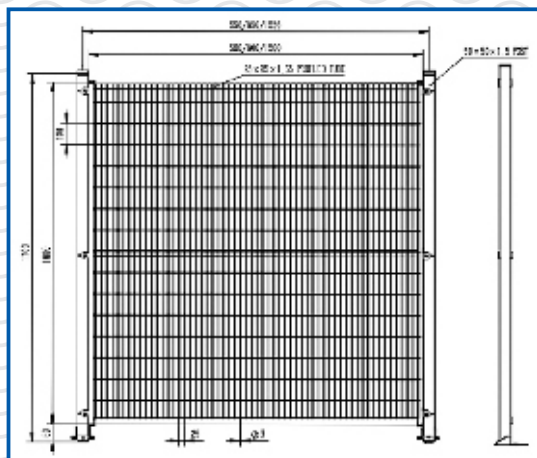
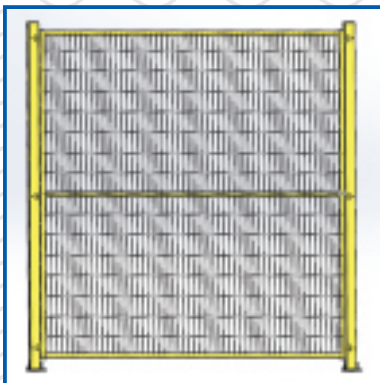
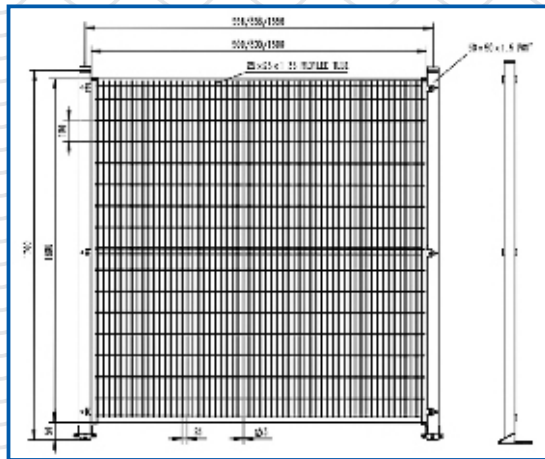
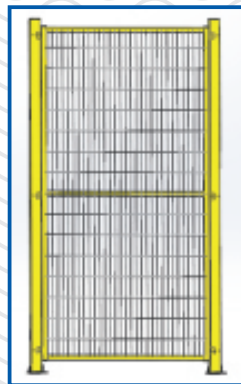
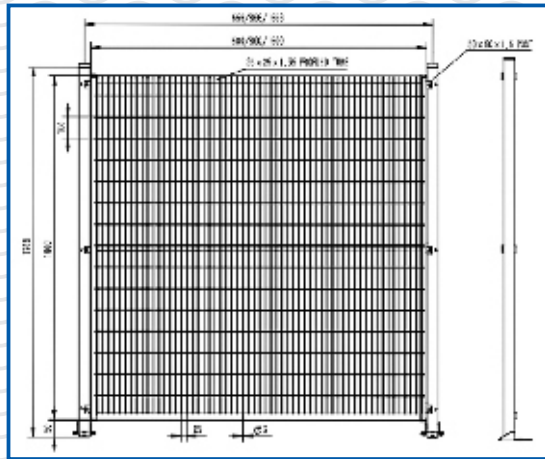
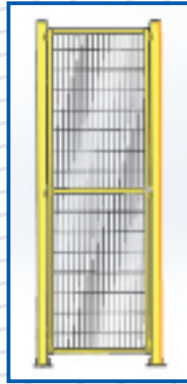
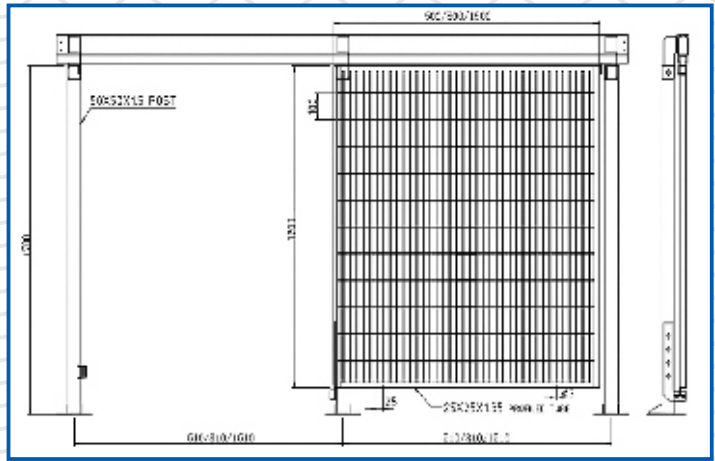
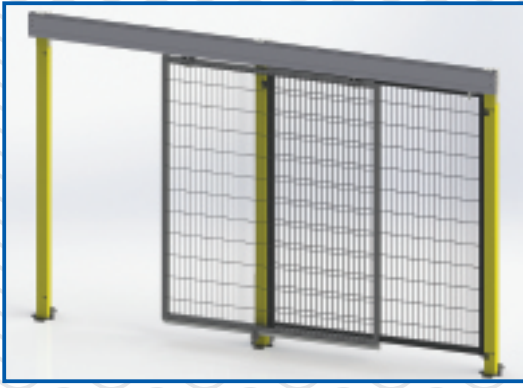


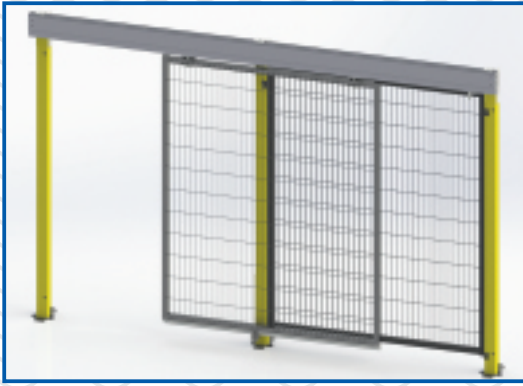
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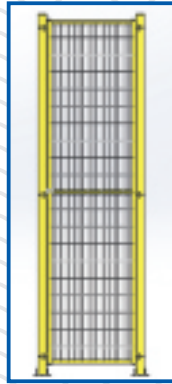
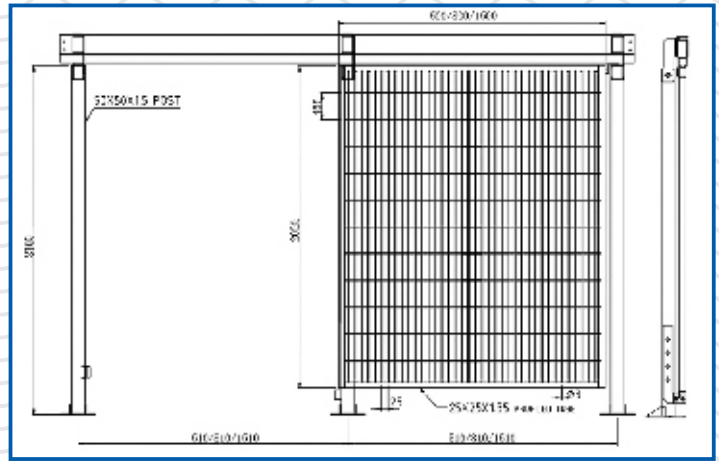
HIG1215-PANEL



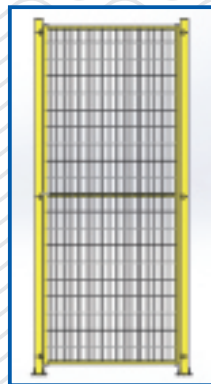
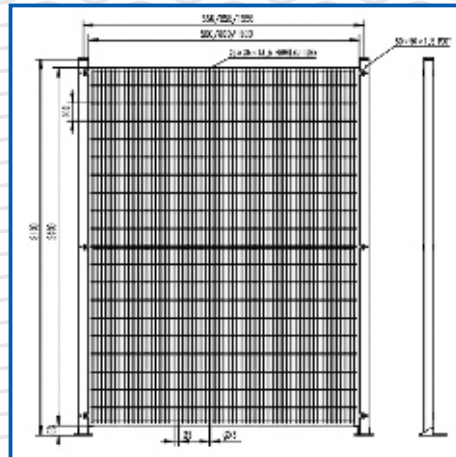




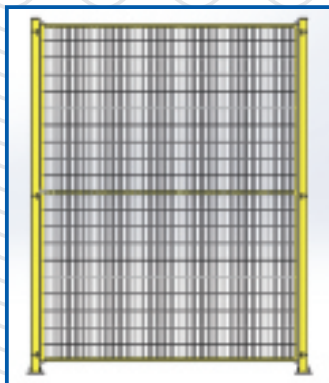
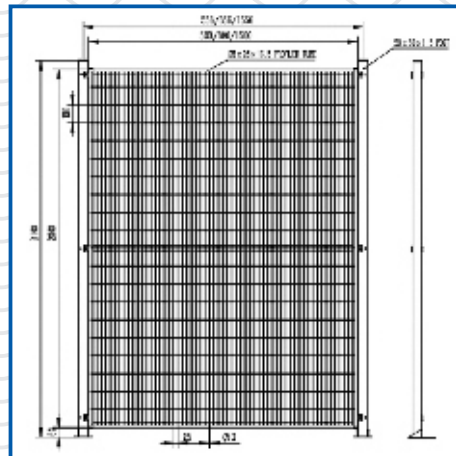
HIG2005/2008/2015-DOOR



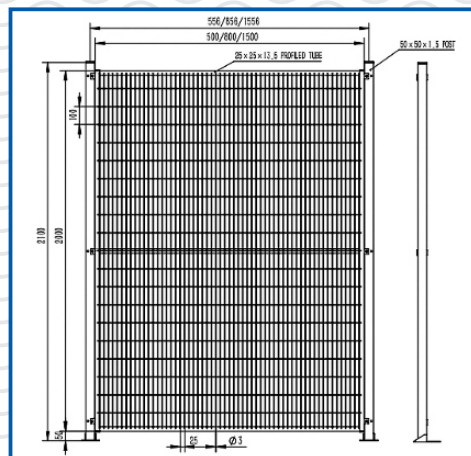
HIG2005-PANEL



HIG2008-PANEL



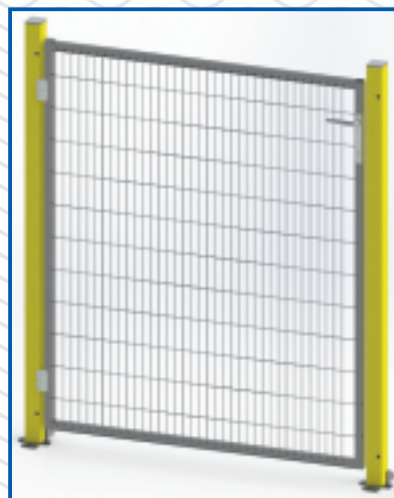
HIG2015-PANEL



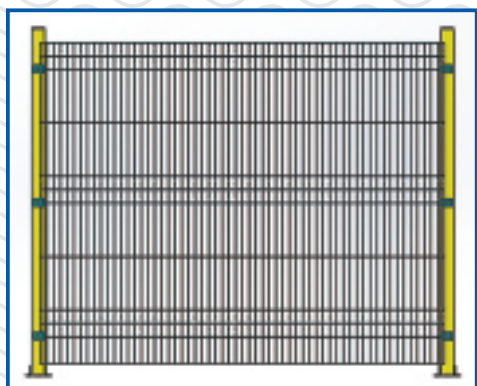
STA01

Standard Type:

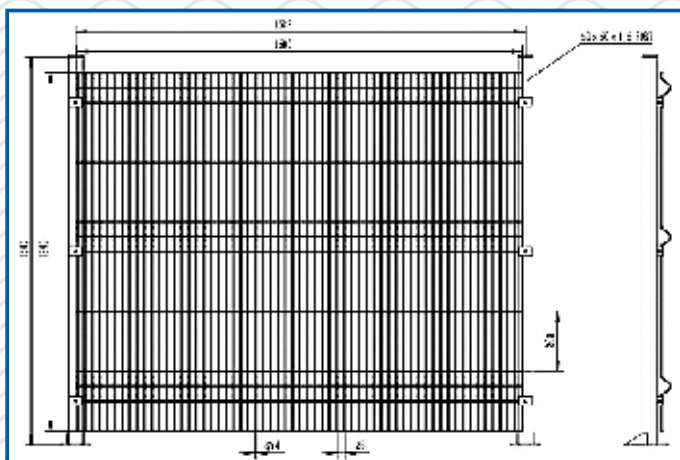
- High strength with good stability.
- Easy and fast Installation.
- Suit for any space.



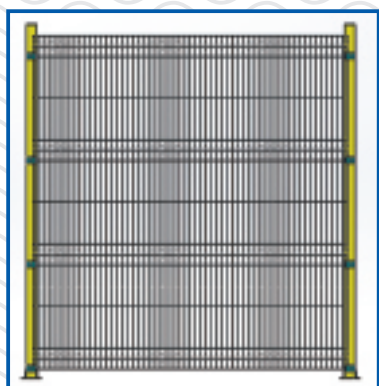
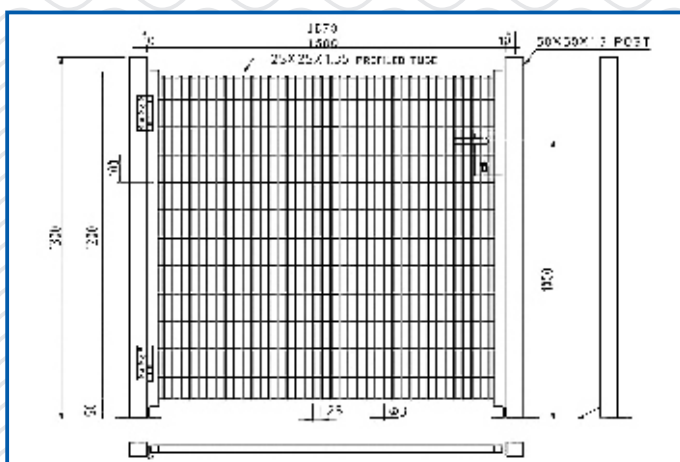
Model		Height (mm)	Width (mm)	Wire Dia. (mm)	Mesh (mm)	Post (mm)	Inner Frame (mm)	Weight (kg)	Impact Resistance (J)
STA1215	PANEL	1200	1500	4.0	25 × 200	—	—	1.2	1600.0
	DOOR	1300	1570	3.0	25 × 100	50 × 50 × 1.5	25 × 25 × 1.35	14.0	1600.0
STA1615	PANEL	1600	1500	4.0	25 × 200	—	—	1.5	1600.0
	DOOR	1700	1570	3.0	25 × 100	50 × 50 × 1.5	25 × 25 × 1.35	17.6	1600.0
STA2015	PANEL	2000	1500	4.0	25 × 200	—	—	1.8	1600.0
	DOOR	2100	1570	3.0	25 × 100	50 × 50 × 1.5	25 × 25 × 1.35	21.4	1600.0



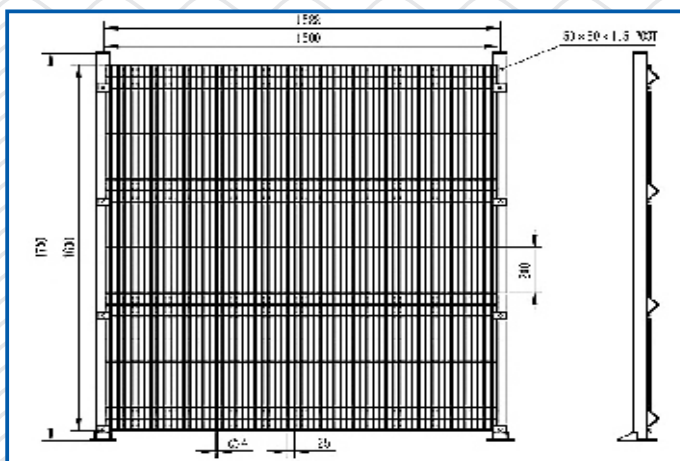
STA1215-PANEL



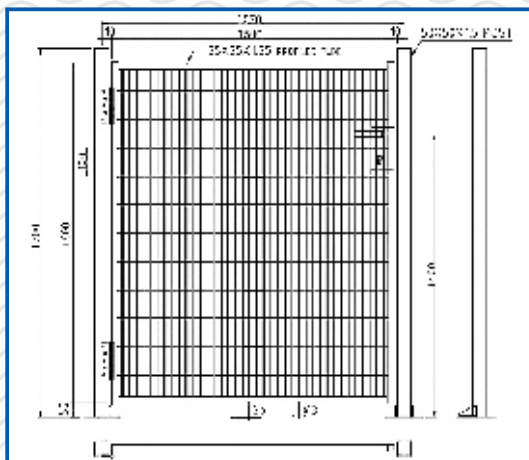
STA1215-DOOR

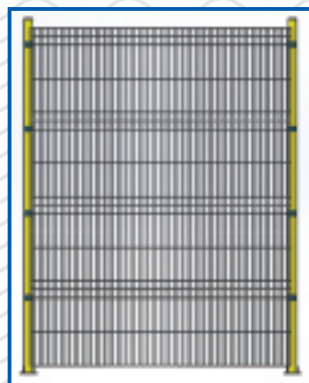


STA1615-PANEL

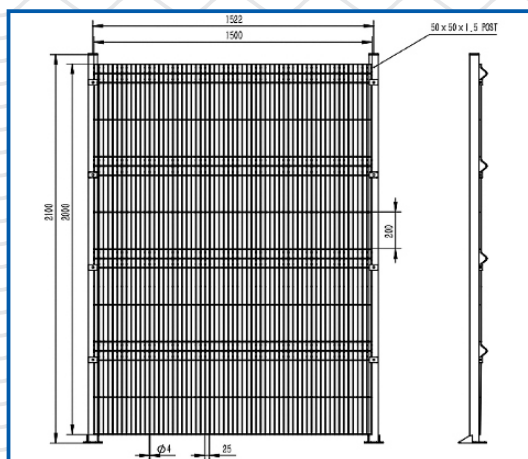


STA1615-DOOR

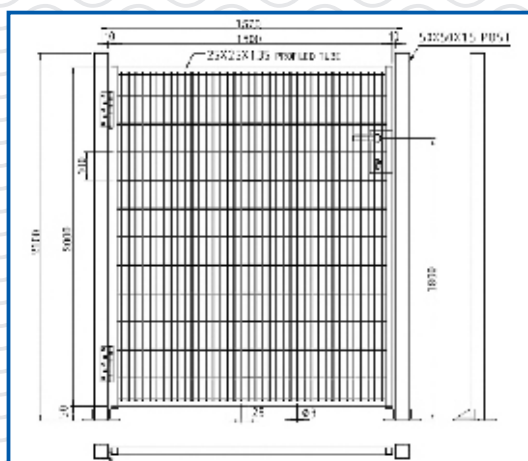




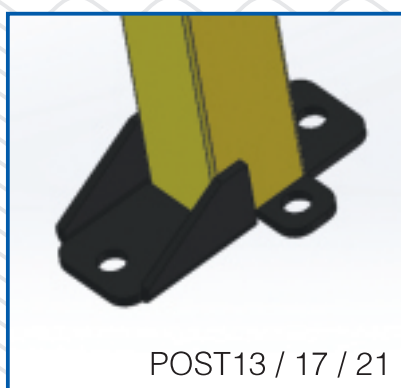
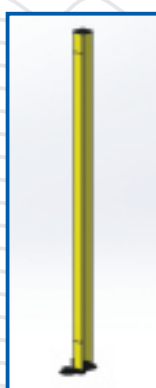
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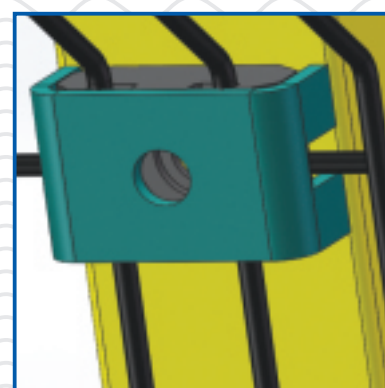
STA2015-DOOR



POST



POST13 / 17 / 21



Model	Height (mm)	Width (mm)	Wire Dia. (mm)	Mesh (mm)	Post (mm)	Inner Frame (mm)	Weight (kg)	Impact Resistance (J)
POST13	1300	—	—	—	50 × 50 × 1.5	—	3.4	1600.0
POST17	1700	—	—	—	50 × 50 × 1.5	—	4.4	1600.0
POST21	2100	—	—	—	50 × 50 × 1.5	—	5.3	1600.0



MEMO

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