



**FRICITIONLOK ©
PRODUCT DATA SHEET
MODULAR HORIZONTAL
BALUSTRADE**

Reference
MHB304
Page 1 of 2

FrictionLok

STAINLESS STEEL BALUSTRADE

METAL	GRADE	FINISH	UNIT LENGTH	TYPE	COMPONENTS			
Stainless Steel	304 316	Satin	1,2m	PKND	Stanchion	Tubing	Connectors	Base

PERSONAL PROTECTIVE EQUIPMENT



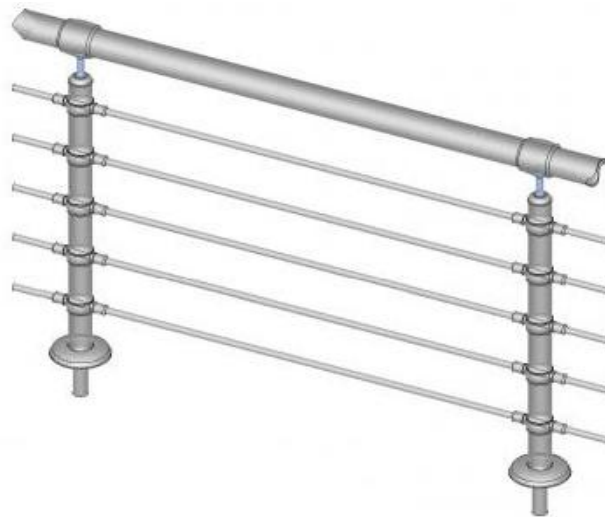
INSTALLATION TOOL REQUIRED



COMPONENT & ASSEMBLY DESCRIPTION

1. Each Unit of Balustrade Consists of various assembly components.
2. Identification and measurement is done of base mounting ports.
3. These components are joined and assembled in loose format.
4. Alignment and hand tightening of all joints is done.
5. The balustrade is then fixed using Rex Gripper tool.

DIAGRAM 1 - VISUAL DISPLAY OF FORMED UNIT 1.2m



PATENT PENDING

Application No. PCT/IB2009/051700
Application No. PCT/IB2009/053415

COMPANY CONTACT INFORMATION

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SCHEDULE FILE NAME:

SCHEDULE ISSUE DATE:

Modular Horizontal Balustrade

28-October-2010

DIAGRAM 2 - INDIVIDUAL COMPONENT LIST UNIT 1.2m

ASSEMBLIES, TUBING & SOLID BAR



Stanchion Assembly
No of Components/1.2m = 2
Item Reference Code: H-SA
Material: 38.1mm X 1.5mm tubing
Length: 1200mm



Filler Tube
No of Components/1.2m = 5
Item Reference Code: H-FT
Material: 12.7mm X 1.5mm tube
Length: 1195mm



Handrail
No of Components/1.2m = 1
Item Reference Code: U-HR-50.8
Material: 50.8mm X 1.5mm tubing
Length: 1185mm

COMPONENTS



Stanchion bracket - straight
No of Components/1.2m = 20
Item Reference Code: H-SB-0
Material: 107mm X 1.5mm coil
Height: 32mm



Stanchion clip
No of Components/1.2m = 20
Item Reference Code: H-SC
Material: 15.9mm X 0.9mm tube
Length: 21mm



Base cover
No of Components/1.2m = 2
Item Reference Code: U-BC
Material: 115mm X 0.9mm coil
Diameter: 115mm



Handrail inner
No of Components/1.2m = 2
Item Reference Code: U-HI
Material: 47.6mm X 1.5mm coil
Length: 220mm

DIAGRAM 3 - INDIVIDUAL COMPONENT DIAGRAM

