

**PRODUCT SPECIFICATION**

**MATERIAL:**  
 RhinoGuard 15-30 Seat Ground Frame - Mild Steel  
 Leg Sleeve - Mild Steel  
 Seat Frame - Mild Steel  
 Slats - Hardwood Timber

**FINISH:**  
 RhinoGuard 15-30 Seat Ground Frame - Hot Dip Galvanised  
 Leg Sleeve - Galvanised & Powder Coated  
 Seat Frame - Galvanised & Powder Coated  
 Slats - Natural / Untreated

**FIXING TYPE:**  
 Root Fixed.

**APPROX WEIGHT:**  
 RhinoGuard 15-30 Seat Ground Frame - 32kg (each)  
 Leg Sleeve - 13kg (each)  
 Seat Frame - 90kg

**STANDARD:**  
 IWA 14-1:2013

**PERFORMANCE:**  
 V/1500[M1]/48/90:5.5

**FOUNDATIONS:**  
 Concrete grade C30-C40 mass fill.

Foundation sizes given are suited to sub-soils with good load bearing capabilities. Where adverse site conditions are met professional advice to be sought.

**INSTALLATION:**

1. Excavate suitable foundation as shown.
2. Position RhinoGuard 15-30 Ground Frames at specified centres, lay rebar mesh between ground frames and cast concrete C30 - C40.
3. Allow foundations to cure.
4. Secure Leg Sleeves to the Ground Frames using the M20 Hex Bolts supplied.
5. Reinstate surface finish up to and around the Leg Sleeves.
6. Secure the Bench Top to the Leg Sleeves using M10 fixings supplied.

For operation and maintenance please refer to the **Marshalls Street Furniture Maintenance Guide**.

Unless otherwise stated: All Dimensions are in Millimetres  
 Marshalls PLC reserves the right to change the specifications of any product detailed without prior notice.

Rev	Init	Revision Notes	ER No.	Date
A	IJ	1st Release		31/01/2022

**Title:**  
 DIST V-Tim 470 SB MS 2.0m RGL RF Iroko  
 FSC G&PC

**Drawing No:**  
**PS-DI-SE-00376**

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**DRAWN BY:** IJ      **DATE:** 31/01/2022

**DO NOT SCALE DRAWING**      **REVISION:** [A]

**SCALE:** 1:15@A3      **SHEET:** 1 of 1

ISOMETRIC VIEW  
 N.T.S.

