Glass Vice Anchorjak Floating Platform system

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1 Specification Details

Trade Sections: Structural Steelwork, Carpentry, Tiling, Floor Coverings
Description: Deck & Tile support system
Keywords: Glass vice, Tile support, Jak, Anchorjak, Tile Jak, Tile Jack, JV100, JV135, CPC80, Floating deck support, Joist hanger, Deck support, Floating Platform.

2 Clauses

2.1 Scope

Help Note:
For technical advice and specification guidance, email info@glassvice.com, or call 0800 700 797.

2.1.1 Scope

Supply and install Glass Vice Anchorjak Floating Platform System, as specified herein, to the locations and details shown on the design drawings, complete with all necessary components and accessories required for proper installation and performance. All aspects of this work shall comply with the NZ Building Code, related Glass Vice Anchorjak Floating Platform System technical literature and publications (check, or email info@glassvice.com , or call 0800 700 797), and other relevant product manufacturers' recommendations.

No substitutions are permitted for Glass Vice Anchorjak Floating Platform System.

For the purpose of this specification, the Support System is referred to as ' Glass Vice Anchorjak Floating Platform System', and all Glass Vice Products associated technical literature and publications, including the Product Technical Statement, installation instructions and drawings, are collectively referred to as the 'Technical Literature'.

Glass Vice Anchorjak Floating Platform System are designed for residential and commercial buildings.

2.1.2 Extent of work

The following is a list and/or general description of the extent of the Glass Vice Anchorjak Floating Platform System works, which are more specifically defined in the contract documents, required for the completion of the contract works.

2.2 Requirements

2.2.1 Requirements

Safety:

Comply with the Health and Safety at Work Act 2015 (HSWA), and with all relevant Health and Safety at Work Regulations 2016, and with all relevant WorkSafe New Zealand (WorkSafe) Approved Codes

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of Practice and WorkSafe Information and Guidance, particularly those for construction and building maintenance.

Warranty:

Glass Vice Anchorjak Floating Platform Systems Warranty - according to the warranty terms and conditions.
- 5-year warranty for Glass Vice Anchorjak Floating Platform System materials and installation.
- Provide this warranty on the standard warranty form.
- Commence the warranty from the date of permanent installation.
- Where specified, include a warranty for the powder coated aluminium finish - according to the warranty terms and conditions.
- Where specified, include a warranty for the anodised aluminium finish - according to the warranty terms and conditions.

Include a copy of the manufacturer's maintenance requirements with the warranty.

Substitutions:

The Glass Vice Anchorjak Floating Platform System shall be as specified herein and on the design drawings. The substitution of the Glass Vice Anchorjak Floating Platform System for an alternative brand, system or product is not permitted under any circumstances.

The substitution of a specified Glass Vice Anchorjak Floating Platform System or component for an alternative Glass Vice Anchorjak Floating Platform System or component by the Contractor shall only be permitted with the Contract Administrator's written authorisation and shall be at no additional cost to the Principal. Should any resultant extra work and/or redesign work be required to accommodate an alternative Floating Platform Support System or component to satisfy design, performance, and compliance requirements, then the cost of these shall be borne by the Contractor.

Samples:

As required, provide samples of the specified Glass Vice Anchorjak Floating Platform System including Jack, hanger, trim etc, all as agreed, for verification by the Contract Administrator. Fabrication should not commence until approval has been gained.

Shop drawings:

Prior to fabrication, prepare and submit to the Contract Administrator for verification, Shop Drawings for each Deck system shown on the design drawings. Following the review of the Shop Drawings, perform a Site Check when the building/site is ready, and issue For Fabrication & Installation (FFI) Drawings, clearly identifying all inconsistencies between the FFI Drawings and Shop Drawings, for approval of the Contract Administrator.

The drawings must cover the following aspects of the design of each balustrade:
- Fully dimensioned plans and elevations, identifying all essential elements and materials, hardware, and the support structure - (typical scale = 1:50).
- Complete details of the installation construction, connections, fixings, and the support structure -