
Adjustable JP Post

Adjustable Steel Columns - **05121**

**Renown Specialties
Company Ltd.**

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L4K 1Y1

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DESCRIPTION:

A type 1 adjustable, telescopic, double-tube steel column comprised of an inner section of 63.2 mm outer diameter and a wall thickness of 2.97 mm, and an outer section of 70.1 mm and a wall thickness of 2.64 mm, surmounted by a screw jacking unit measuring 22.4 mm in diameter. The slotted support pin is 19.05 mm in diameter. The top and bottom bearing plates are 89 mm x 152 mm x 6.4 mm thick. The maximum extension of the column is 2438 mm.

EVALUATION:

Conforms to NBC 1995, Article 9.17.3.4. and to CAN/CGSB-7.2-94. Maximum allowable load is 38.06 kN at a maximum length of 2438 mm.

For product manufactured at:

Concord, Ontario and QUINGDAO PRC 266071, China

APPROPRIATE USAGE:

May be used to support beams and carport roofs carrying loads not exceeding the maximum allowable load specified above. See Preface.

CCMC 03330-L

Issued:
1982-12-17

Re-evaluated:
2005-02-04

Revised:
2006-05-23

Re-evaluation due:
2008-05-12

**Re-Evaluation
in process**