



## Evaluation Listing CCMC 13639-L Peak Jack Post

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|---------------------------|-------------|
| <b>MasterFormat:</b>      | 05 12 00.02 |
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### 1. Evaluation

The product conforms to CAN/CGSB-7.2-94 (Amendment No. 1). The maximum allowable load at maximum extension for each model is indicated in the table below.

| Model | Maximum Extension  | Maximum Load          |
|-------|--------------------|-----------------------|
| 2312  | 813 mm (32 in.)    | 72.28 kN (16,250 lbf) |
| 2313  | 1 397 mm (55 in.)  | 63.39 kN (14,250 lbf) |
| 2314  | 2 540 mm (100 in.) | 41.15 kN (9,250 lbf)  |

### 2. Description

The product is a Type 1, adjustable, telescopic, double-tubed steel column consisting of

- i. an inner tube with an outer diameter (o.d.) of 63.5 mm and a wall thickness of 3 mm, and
- ii. an outer section with an o.d. of 70.5 mm and a wall thickness of 2.75 mm.

The bearing plates are

- i. 101.4 mm × 152.4 mm × 6.35 mm thick, or
- ii. 177.8 mm × 152.4 mm × 6.35 mm thick.

### 3. Standard and Regulatory Information

See the Annex, appended to this Listing, which summarizes the product standard.

This/these product(s) was/were evaluated to the product standard referenced in the Annex current as of 2012-02-10. Note that the Annex may have been updated since this Listing was issued to include more recent editions of the applicable product standard. Therefore this Listing may not reflect the requirements contained in any updated version of this product standard.

### Listing Holder

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## Plant(s)

Tianjin, China

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