

Abstract of the Disclosure

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A PRETENSIONING SYSTEM FOR
SYNCHRONIZATION AND POSITIONING SYSTEM

40 A pretensioning system for a relating cable synchronizing movement of elevator car doors includes a compression spring and a spacer disposed on one end of the relating cable. The compression spring is compressed to the length of the spacer disposed internally to the spring to calibrate tension in the relating cable so that a no-slip condition is ensured.

(Fig No. 3)