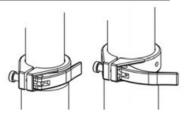
#### Giant Heavy Duty black table pedestal

Made of black anodized aluminium with black plastic fastening collars for a total black effect. Fitted with gas spring for upstroke, no need to bore the floor for downstroke. Tri-telescopic.

Code	Height mm	Tube Ø mm	Extra-flat base Ø mm	Table plate mm	OPTIONAL extension kit	
48.720.04	345/714	100/88/72	305	305x305	48.724.01; 48.724.02	







#### Heavy Duty table pedestal, square baseplate

#### GAS SPRING / MOLLA A GAS

#### SS HANDLES / COLLARE INOX

Made of mirror-polished anodized aluminium. **Stainless steel clamping collars** for a stable and sturdy pedestal. Fitted with **gas spring** for upstroke, **no need to bore the floor for downstroke**. Tri-telescopic. Polished and anodized aluminium base with milling finish for possible installation and sliding on the floor.

Code	Height mm	Tube Ø mm	Table plate mm	Base mm	OPTIONAL extension kit
48.721.02	341/714	100/88/72	305x305	500x500	48.724.01: 48.724.02





CISCULATI

#### Giant Twins double table pedestal

### GAS SPRING / MOLLA A GAS

### SS HANDLES / COLLARE INOX

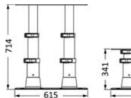
Made of mirror-polished anodized aluminium.

 $Stainless \, steel \, \dot{c} lamping \, collars \, for \, a \, stable \, and \, sturdy \, pedestal. \, Fitted \, with \, double \, gas \, spring \, for \, upstroke, \, no \, need \, to \, bore \, the \, floor \, for \, downstroke.$ 

Tri-telescopic. Suitable for large-size tables.

Suitable for large tables.

Code	Height mm	Tube Ø mm	Table plate mm	Base mm	OPTIONAL extension kit	Base mounting
48.721.08	341/714	100/88/72	610x305	615x300	48.724.01; 48.724.02	10 x M10 flat countersunk head screws



## N 11 -

# Slides for tip-top tables

To apply under table plates 48.720.01 and 48.720.03 (yet ready). Anodized aluminium slides and mirror-polished AISI316 stainless steel brackets and telescopic cylinders.

Code	Description
48.724.01	Kit for extension on 1 side
48.724.02	Kit for extension of second side*

\*To be ordered in addition to 48.724.01

