Installation and Assembly - Extension Column Connector

Model: ACC 109

IMPORTANT! Read entire instruction sheet before you start installation and assembly.



This product is intended for use with UL Listed products and must be installed by a qualified professional installer.

MAXIMUM LOAD CAPACITY: 1200 lb (544 kg)

Attach extension column connector (A) to extension column. Align slot in extension column with one of the holes in extension column connector (A). Insert and tighten one phillips screw (B) through connector (A) into slot on extension column.

Note: For security option, use security screw (**C**) in place of screw (B). Tighten security screw (C) using 4 mm security allen wrench (D)

Repeat step one with second extension column.

Note: To prevent columns from unwinding when mount is swiveled, both screws (B) or (C) must be inserted.

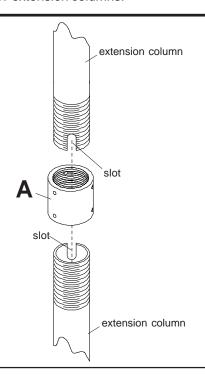
Note: Slotted set screws (E) are used to jam against the threads of each connecting joint to prevent any excess movement. Do not overtighten screws; overtightening screws will damage threads making it difficult to separate the products.

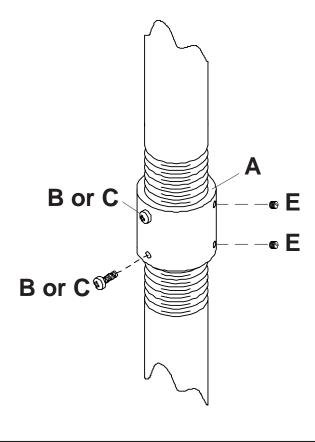
Before you start make sure all parts listed are included with your product.

Parts List			
ı	PART #	QTY.	DESCRIPTION
Α	580-1010	1	extension column connector
В	520-9250	2	M5 x .8 x 10 mm phillips screw
С	520-1063	2	M5 x .8 x 10 mm socket pin screw
D	560-9646	1	4 mm security allen wrench
E	520-1187	2	#10-32 x 3/16" slotted set screw
П	A		B C D
Some parts may appear slightly different than illustrated.			

A WARNING

 For TV mounts: If equipment weighs over 50 lb, and the extension exceeds 12', a Stress Decoupler (models DCT 100/DCS 200) must be used in combination with EXT extension columns.





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