## Installation and Assembly - Extension Column Connector with Cord Management to be used with PJF, PJC, 8008506, and 8006999 Series

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.

Models: ACC 850,

**ACC 850S** 

Ве	efore you start make sure all parts listed					
	Parts List DESCRIPTION	QTY.	Model ACC 850 PART#	Model ACC 850S PART#		B
Α	extension column connector w/ cord management	1	580-1025	580-4025	A	
В	10-32 x 3/8" socket pin screw	2	520-1084	520-2084		
С	10-32 x 3/8" phillips head screw	2	520-1130	520-2130		
D	10-32 x 3/16" slotted set screw	2	520-1187	520-2187		
	Some parts may appear slightly different					

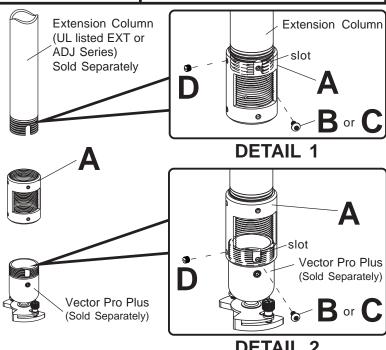
Screw extension column connector (A) to extension column (sold separately). Align slot in extension column with one of the top holes in extension column connector (A). Insert and tighten one 10-32 x 3/8" phillips screw\* (C) through extension column connector (A) into slot on extension column using security allen wrench (provided with PJF 1 or PJF 1-S). See detail 1.

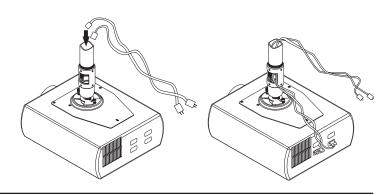
Screw Vector Pro™ Plus PJF 1 or PJF 1-S (sold separately) to extension column connector (**A**). Align slot in Vector Pro Plus to one of the bottom holes in extension column connector (**A**). Insert and tighten one 10-32 x 3/8" phillips screw\* (**C**) through extension column connector (**A**) into slot in Vector Pro Plus using security allen wrench (provided with Vector Pro Plus). **See detail 2.** 

\*Use 10-32 x 3/8" phillips head screws (**C**) for standard installations, or 10-32 x 3/8" socket pin screws (**B**) for installations where additional security is desired.

**Note**: Slotted set screws (**D**) 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.

Thread cords through top of extension column and pull cords through hole in cord management adapter (A) as shown below. Note: Make sure cords are long enough to reach back of projector and not binding.





1 of 1

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