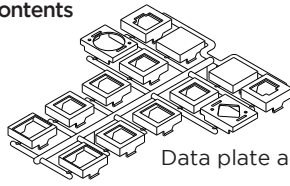


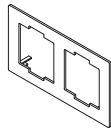
# UPLIFT Power & Data Rail: Byrne Data Kit UPLIFT DESK

SKU: PDC005-BYR-DATA-KIT

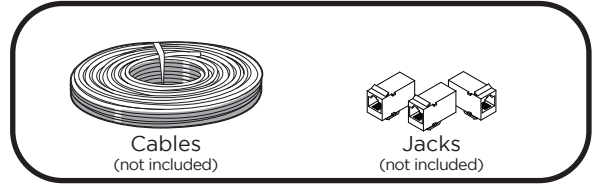
## Package Contents



Data plate adapter kit



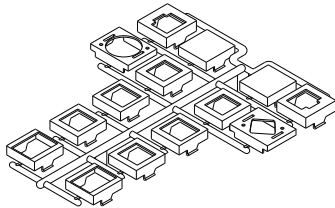
Data plate



Cables  
(not included)



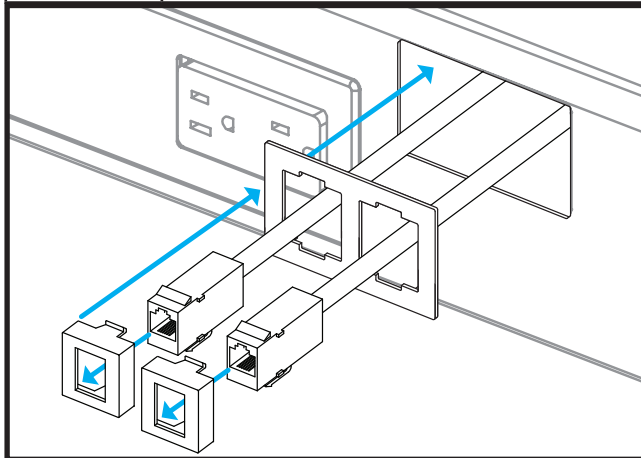
Jacks  
(not included)



If you are running Data Cables, UL Listed (DUXR) or Recognized (DUXR2) jacks are required. Jacks and cables are not included.

Pick the Data plate adapter which will fit your jack from the kit provided. The Double-letter code is stamped on the back of each piece.

Adapter	Manufacturer	Website
AA	Systimax/CommScope	<a href="http://www.Commscope.com/Systemimax">www.Commscope.com/Systemimax</a>
	Uniprise/CommScope	<a href="http://www.Commscope.com/Uniprise">www.Commscope.com/Uniprise</a>
BB	L-Com Keystone Modular	<a href="http://www.L-Com.com">www.L-Com.com</a>
	NETCONNECT, and 110 Connect Series Modular Jack	<a href="http://www.Anixter.com">www.Anixter.com</a>
	Siemon ZMAX Style	<a href="http://www.Siemon.com">www.Siemon.com</a>
	Allen Tel Versa Tap Series	<a href="http://www.Graybar.com">www.Graybar.com</a>
	Leviton Quick Port® Series	<a href="http://www.Leviton.com">www.Leviton.com</a>
	Belden REVconnect	<a href="http://www.Belden.com">www.Belden.com</a>
CC	Hubbell Nextspeed™ Keystone Series	<a href="http://www.Hubbell-premise.com">www.Hubbell-premise.com</a>
DD	Blank (no coupler/jack)	-
EE	Ortronics TracJack Series	<a href="http://www.Ortronics.com">www.Ortronics.com</a>
FF	Panduit Mini-Com Series	<a href="http://www.Panduit.com">www.Panduit.com</a>
GG	Microphone Jack/3-pin XLR, solder type only	<a href="http://www.Byrne.com">www.Byrne.com</a>
HH	Video Monitor Jack/DB-15, panel mount solder style	<a href="http://www.Byrne.com">www.Byrne.com</a>



- 1- Pull your cables out through the data window in the side of the Power & Data Rail from the inside.
- 2- Connect a cable to one of the jacks following the instructions provided with the jack.
- 3- Pull the cable and jack assembly through one window in the data plate from the back side.
- 4- Snap the jack into the one of the adapters
- 5- Snap the adapter into the notches of the square hole in the data plate in the orientation shown.
- 6- Repeat the steps above with a second jack, adapter and data plate window.
- 7- Snap the data plate assembly into the data window in the side of the Power & Data Rail.

## ⚠ CAUTIONS & WARNINGS

**⚠ CAUTION:** Read all instructions before assembly. Failure to assemble properly may result in damage. Retain manual for future reference.

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