

FT2A-UTK-CLOAK Series

Under-Table Cloak for FT2 Series FlipTop™ Cable Management Solutions

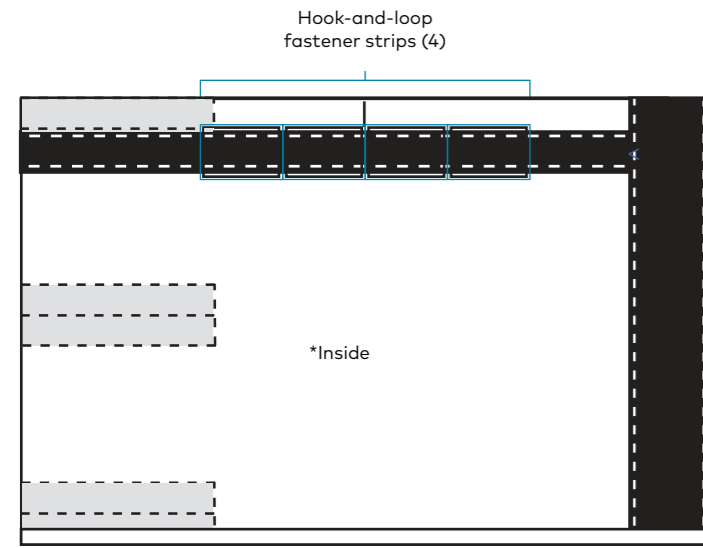
The Crestron® FT2A-UTK-CLOAK, FT2A-UTK-CLOAK-1T, FT2A-UTK-CLOAK-WIDE, and FT2A-UTK-CLOAK-WIDE-1T are used to conceal exposed cables and retractors in under-table FT2 Series FlipTop™ applications.

The FT2A-UTK-CLOAK, FT2A-UTK-CLOAK-WIDE, FT2A-UTK-CLOAK-1T, and FT2A-UTK-CLOAK-WIDE-1T are functionally similar. For simplicity within this guide, the term "cloak" is used except where noted.

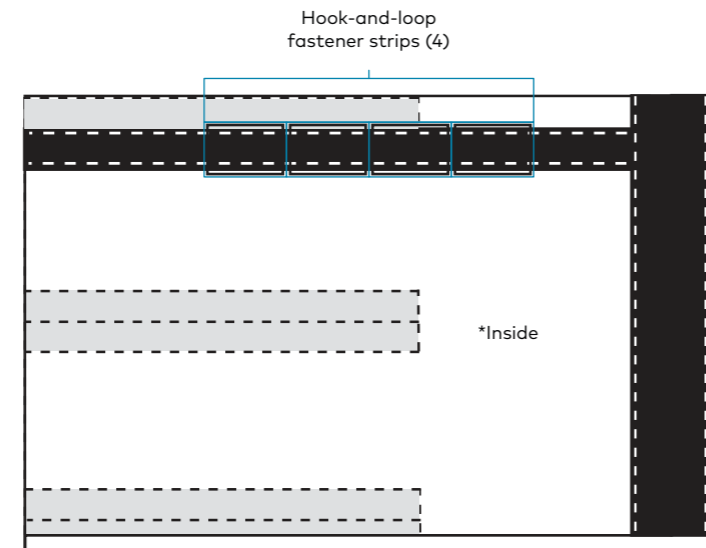
The following information provides compatible FlipTop models and cable retractor types for each cloak.

Cloak Model	Compatible FT2 Series Model
FT2A-UTK-CLOAK Conceals up to four gravity retractors.	FT2-202-MECH, FT2-202-MECH-AC, FT2-202-MECH-ACUSB, FT2-500-MECH, FT2-500-MECH-AC, FT2-500-MECH-ACUSB, FT2-700-MECH, FT2-700-MECH-AC, FT2-700-MECH-ACUSB, FT2-1200-MECH, FT2-1200-MECH-AC, FT2-1200-MECH-ACUSB
FT2A-UTK-CLOAK-1T Conceals up to four one-touch retractors.	FT2-202-ELEC, FT2-500-ELEC, FT2-700-ELEC, FT2-1200-ELEC
FT2A-UTK-CLOAK-WIDE Conceals up to four gravity retractors.	FT2-1400-MECH, FT2-1400-MECH-AC, FT2-1400-MECH-ACUSB
FT2A-UTK-CLOAK-WIDE-1T Conceals up to four one-touch retractors.	FT2-1400-ELEC

FT2A-UTK-CLOAK



FT2A-UTK-CLOAK-WIDE-1T



Check the Box

Item	Qty
FT2A-UTK-CLOAK, FT2A-UTK-CLOAK-1T, FT2A-UTK-CLOAK-WIDE, or FT2A-UTK-CLOAK-WIDE-1T	1

Attach the Cloak

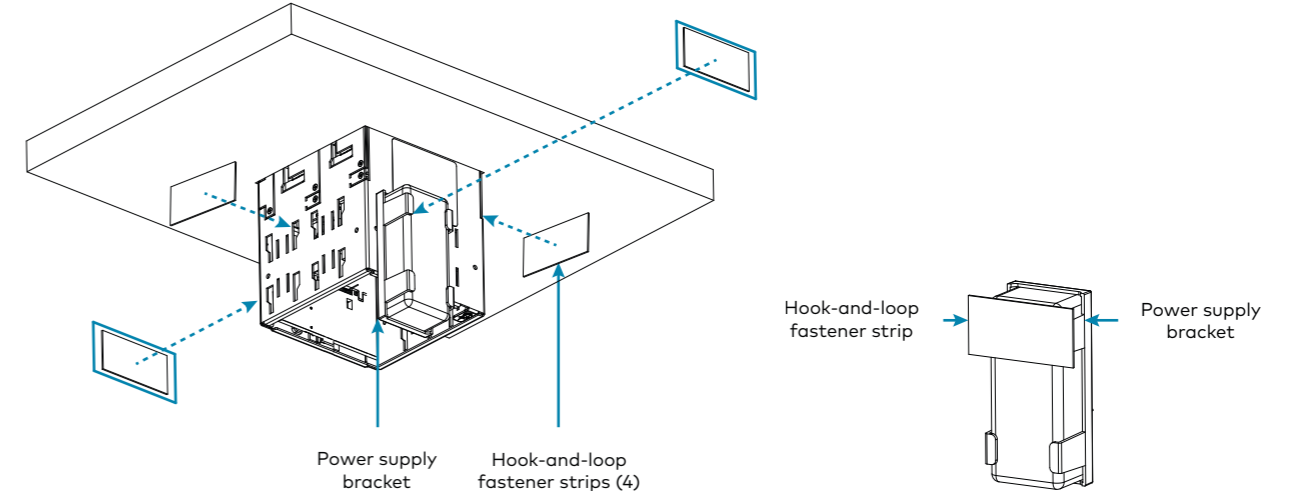
Attach the cloak to the FlipTop assembly after the assembly has been installed in the table and the cable retractors and modules are installed in the assembly.

NOTE: Do not fold the cloak. Once creases are made in the fabric, they cannot be removed.

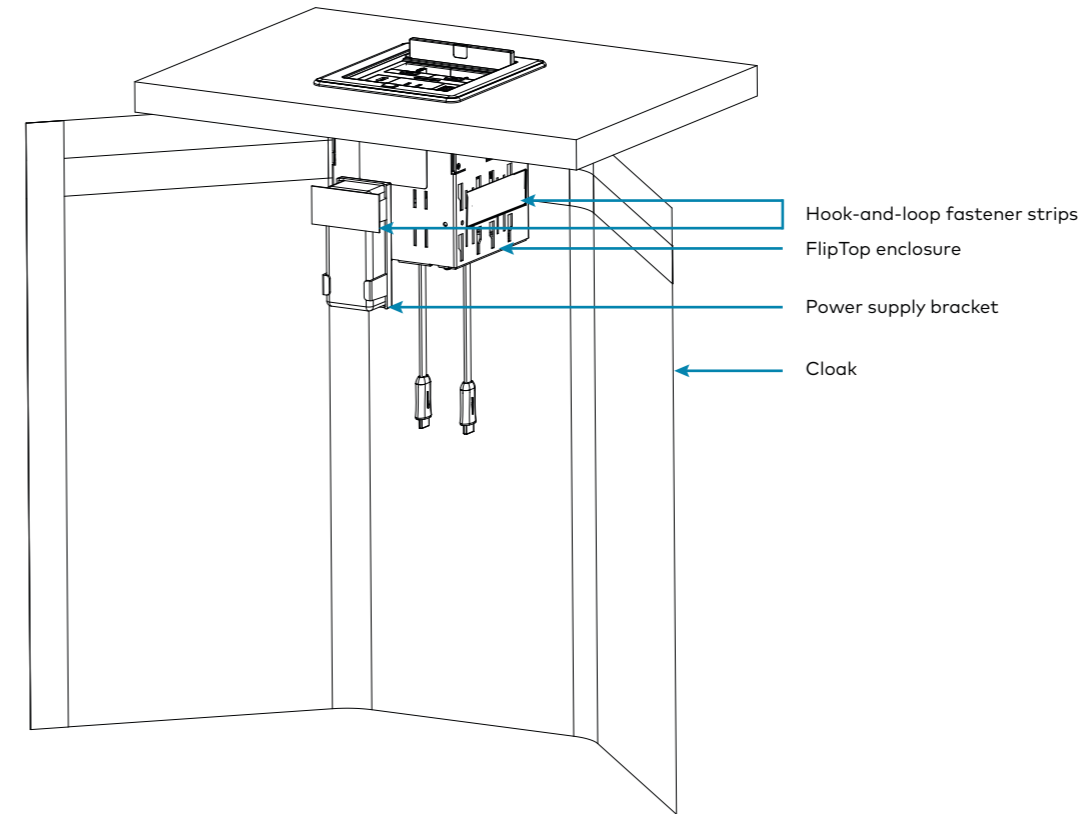
1. Locate the four small strips of hook-and-loop fasteners and remove them from the cloak. These four strips shall be applied to the portion of the FlipTop enclosure that sits beneath the table.
2. Determine the placement of each fastener strip on the FlipTop enclosure. The top of the power supply bracket may be used as a guideline around the enclosure for fastener placement.

NOTE: A minimum of two strips of hook-and-loop fasteners must be used. If only two strips are needed for the installation, place a strip on the front power supply bracket and on the rear of the of the enclosure. These strips are outlined in blue in the illustration.

Recommended hook-and-loop fastener placement



3. Remove the protective backing from the fastener strips, and press them firmly onto the FlipTop enclosure.
4. Align the inside of the cloak with the hook-and-loop fasteners to the fastener strips applied to the FlipTop enclosure.
5. Carefully wrap and press the cloak onto the fastener strips attached to the FlipTop enclosure.



6. To prevent tangling or cable movement obstruction, ensure that the cables are routed properly within the cloak.



»» Additional Information

Scan or click the QR code for detailed product information.



FT2A-UTK-CLOAK



FT2A-UTK-CLOAK-1T



FT2A-UTK-CLOAK-WIDE



FT2A-UTK-CLOAK-WIDE-1T

Compliance and Legal

Original Instructions: The U.S. English version of this document is the original instructions. All other languages are a translation of the original instructions.

The product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed at www.crestron.com/legal/patents.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

Crestron, the Crestron logo, FlipTop, and FlipTops are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. Other trademarks, registered trademarks, and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Crestron disclaims any proprietary interest in the marks and names of others. Crestron is not responsible for errors in typography or photography.

©2019 Crestron Electronics, Inc.

Crestron Electronics, Inc.
15 Volvo Drive, Rockleigh, NJ 07647
Tel: 888.CRESTRON
Fax: 201.767.7576
www.crestron.com

**Quick Start - Doc. 8532A
(2054497)
10/10/19**
Specifications subject to
change without notice.