

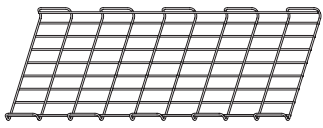
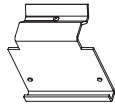
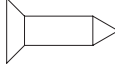
Cable Basket Kits Rail-Mounted

Pattern Number: 6TP00433

Before you begin

Rail-mounted cable baskets are designed to be used on Knoll Reff tables with 4x4 square legs and the instructions given in this document are based on that assumption. For any other

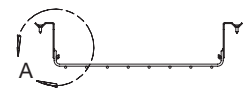
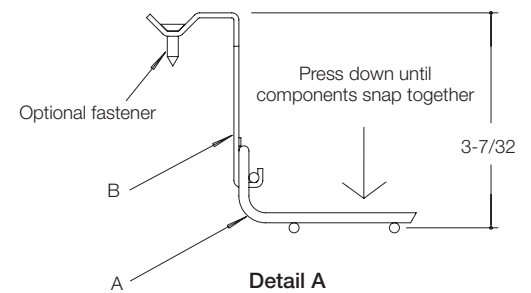
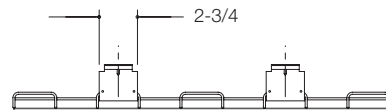
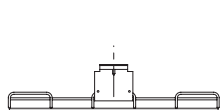
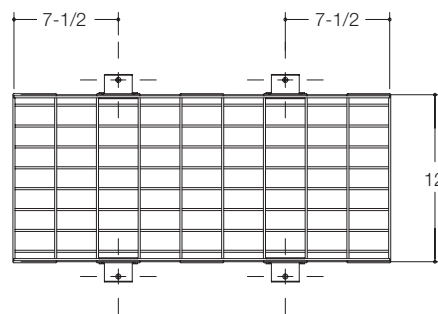
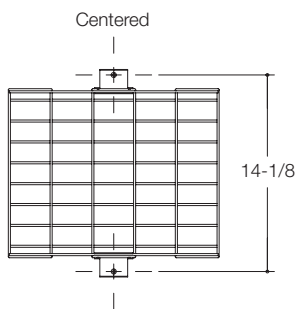
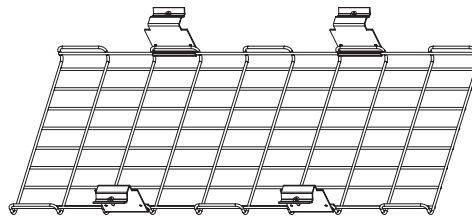
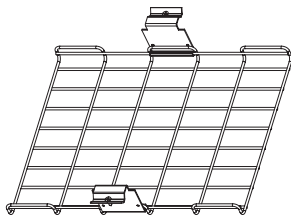
application that requires a cable basket, use the under-mounted cable basket. For more information on Knoll Reff cable baskets and their options, see the Knoll Reff price list.

HARDWARE LIST		
<p>(A)</p>  <p>P/N VARIES CABLE BASKET</p>	<p>(B)</p>  <p>6TP41165 CABLE BASKET BRACKET</p>	<p>(C)</p>  <p>5110420 SCR,FLP #8x5/8 T-A ZN</p>

Typical Configuration

Up to 24" in length

24" and up in length



Cable Basket Kits Rail-Mounted

Pattern Number: 6TP00433

Tools Needed

Drill gun

#2 Phillips driver bit

Tape measure

1. Assembly Instructions

- 1.1. On the inside of the rails of the table, use the access point at the ends, insert and slide the cable basket brackets (B) to their approximate locations. (Fig. 1)
- 1.2. Maneuver the cable basket (A) into position with the brackets based on the recommended locations as described in the previous section titled "Typical configurations" and secure the basket to the brackets by snapping them together. (Fig. 2)
- 1.3. The basket can now be repositioned as required by simply sliding the unit in either direction. However, in some rare circumstances, it may be necessary to secure the basket to the table frame using fastener (C) provided. For these instances, the top needs to be removed in order to secure the fastener. (Fig. 2)

