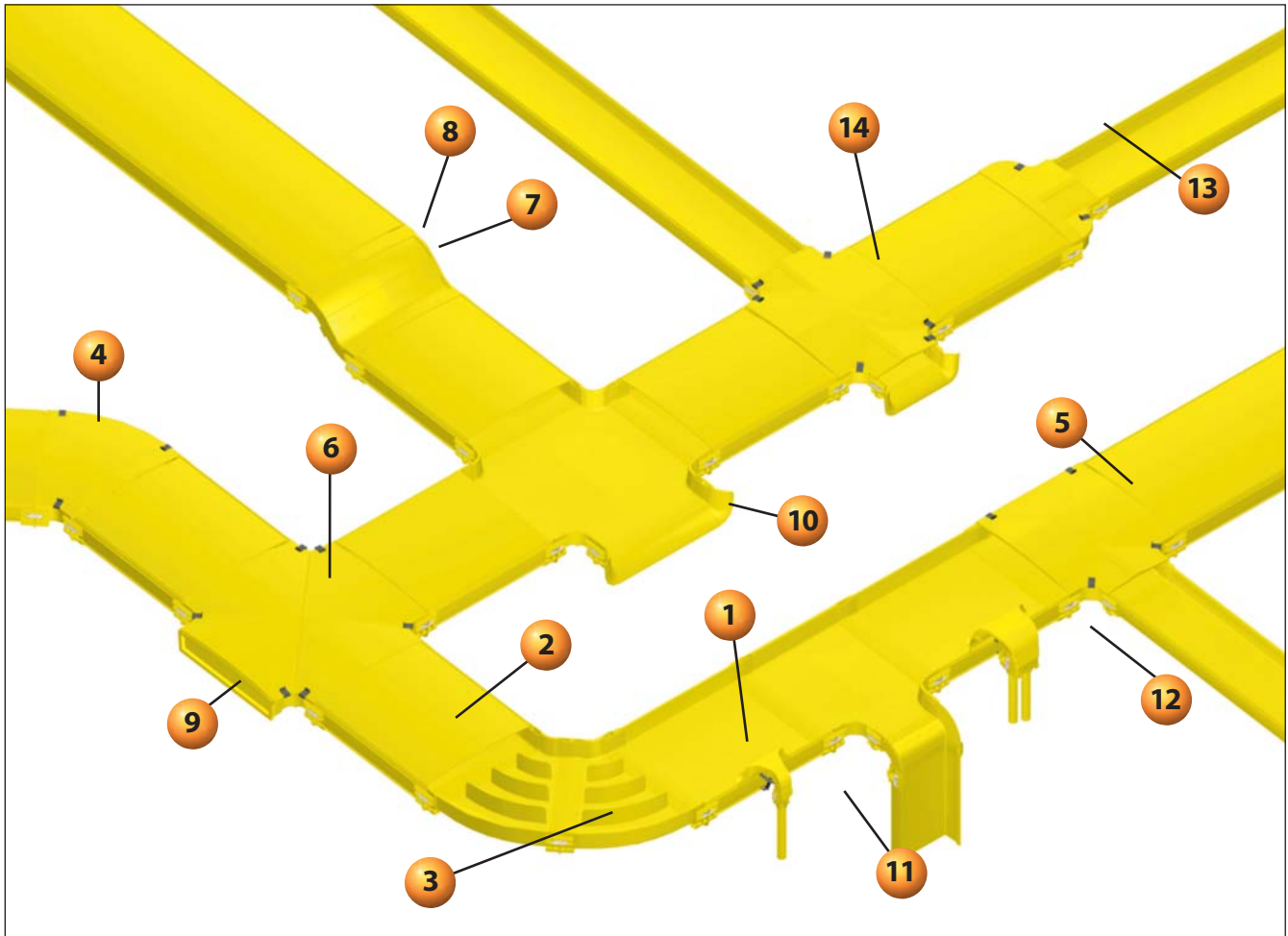
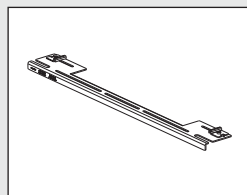


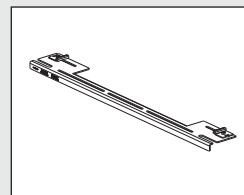
24x4 Routing System Roadmap



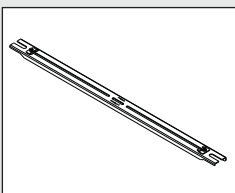
24x4 FiberRunner® Mounting Brackets



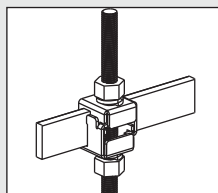
FR24TBE12 - Existing Threaded Rod QuikLock™ Bracket (page J.9)



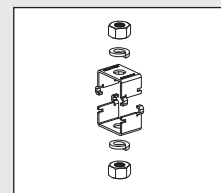
FR24TBN12 - New Threaded Rod QuikLock™ Bracket (page J.9)



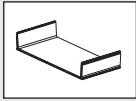
FRTBWG30BL - Wyr-Grid® Mounting Bracket for FiberRunner® System (page J.9)



F2PCLB12 - Two-Piece Ladder Rack Bracket for Attaching Threaded Rod to 1 1/2" - 2" Ladder Rack (page J.9)



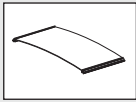
FRAFC58 - Two Piece Framing Clip for Attaching 5/8" Threaded Rod to 2" x 9/16" C-Channel Auxiliary Framing Bars (page J.9)



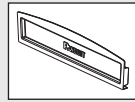
- 1** FR24X4**10 – 24x4 FiberRunner® Channel (page J.4)



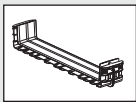
- 8** FROV4524X4** – 24x4 Outside Vertical 45° Angle Fitting and FROV45CV24** – Optional Cover (page J.6)



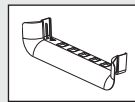
- 2** FRCV24**10 – 24x4 Snap-On Cover (page J.4)



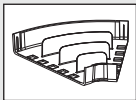
- 9** FREC24X4** – 24x4 End Cap Fitting (page J.5)



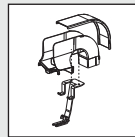
- 3** FRBC24X4** – 24x4 QuikLock™ Coupler (page J.4)



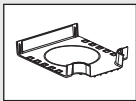
- 10** FRTR24X4** – 3-Sided BRC Trumpet Spillout for 24x4 Exit (page J.8)



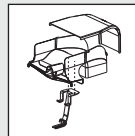
- 4** FRH4524X4** – 24x4 Horizontal 45° Angle Fitting and FRH45CV24** – Optional Cover (page J.5)



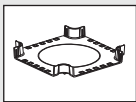
- 11** FRSPJ2X2** – Spill-Over Junction with 2x2 Exit (page J.7)



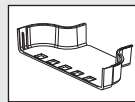
- 5** FRT24X4W12** – 24x4 Horizontal Tee with 12x4 Exit and FRTC24W12** – Optional Cover (page J.5)



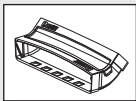
- 12** FRSPJ4X4** – Spill-Over Junction with 4x4 Exit (page J.8)



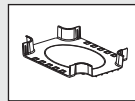
- 6** FRFWC24X4** – 24x4 4-Way Cross Fitting and FRFWCCV24** – Optional Cover (page J.5)



- 13** FRRF2412** – 24x4 to 12x4 FiberRunner® Reducer Fitting and FRRF2412CV** – Optional Cover (page J.6)



- 7** FRIV4524X4** – 24x4 Inside Vertical 45° Angle Fitting (page J.6)



- 14** FRFWC24X4W12** – 24x4 4-Way Cross Fitting with 12x4 Exits and FRFWCCV24W12** – Optional Cover (page J.5)

**Available colors include: YL (Yellow), OR (Orange), and BL (Black).