

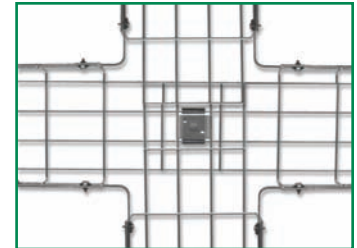
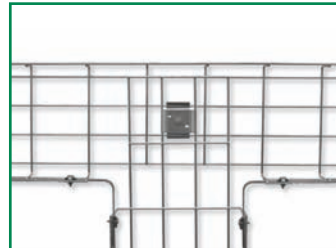
APPLICATION INSTRUCTIONS

T Intersection

To intersect a main run with another use either a T Intersection or a 4 way intersection. You will need (2) Reinforcing splice bracket kits (**WM90BKG**) for a T Intersection or (4) Reinforcing splice bracket kits (**WM90BKG**) for a 4 way intersection.

Table 1

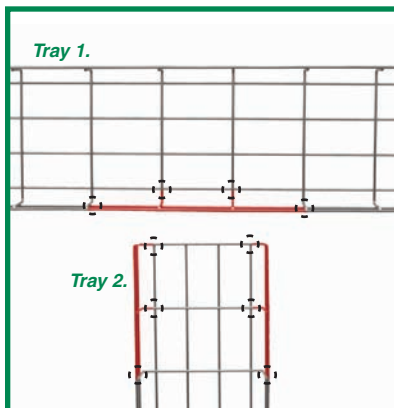
Tray Width		Cut Sections
Inches	Metric [mm]	
4	100	1
6	150	2
8	200	3
12	300	4
16	400	6
18	450	6



To make a 4 way intersection simply repeat all 3 steps on both sides.

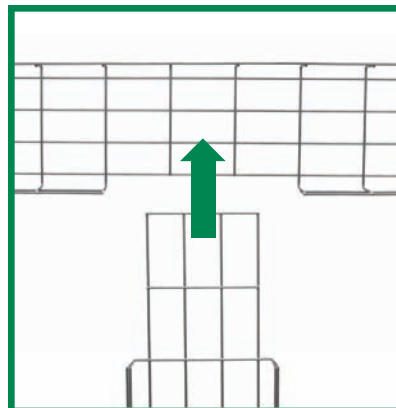
T Intersection

REMOVE



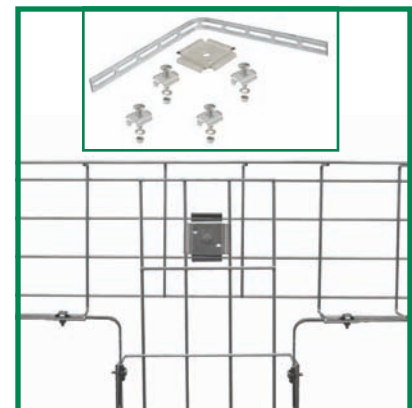
Remove the required number of sections from Tray 1 (as indicated in Table 1). Then remove two sections off the sides of Tray 2.

ALIGN



Align the two trays so the newly cut edges form right angles.

SECURE



Secure the two pieces of tray together using two 90 degree splice bracket kits (WM90BKG) as shown above.

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND IS THE PROPERTY OF CHALFANT MANUFACTURING COMPANY. THE CONTENTS OF THIS DOCUMENT SHALL NOT BE DISCLOSED, COPIED AND OR PUBLISHED WITHOUT THE WRITTEN CONSENT OF CHALFANT MANUFACTURING COMPANY.

CHALFANT
Manufacturing Company

50 Pearl Road, Suite 212
Brunswick, OH. 44212
Phone: (330) 273-3510, Fax: (330) 273-8149
Web: www.ChalfantCableTray.com
Email: Sales@ChalfantCableTray.com