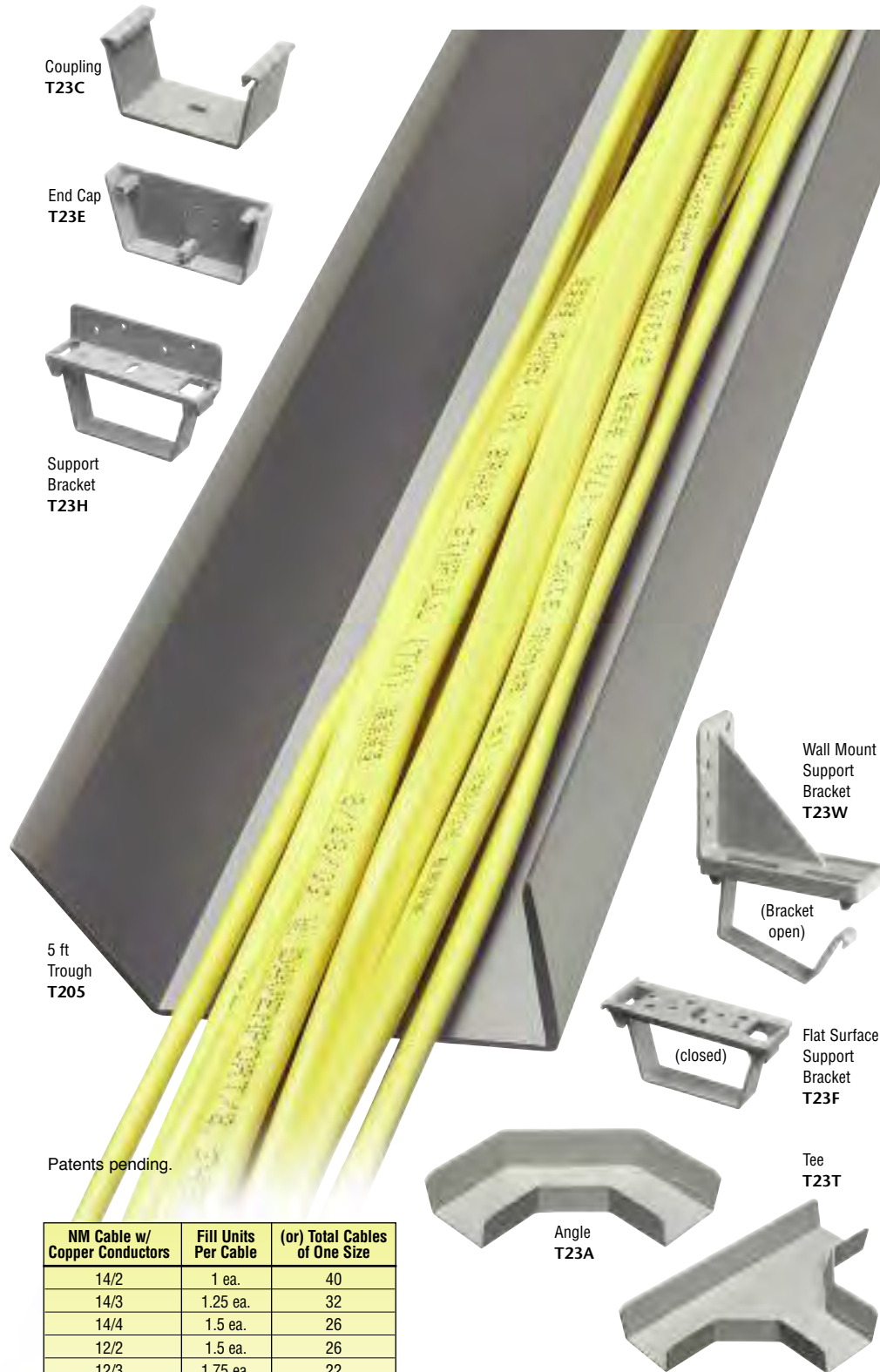


**MORE**  
on  
Reverse

# CABLEWAY™ Cable Runway Support System

*For Power OR Low Voltage Cable in New or Old Work*



NM Cable w/ Copper Conductors	Fill Units Per Cable	(or) Total Cables of One Size
14/2	1 ea.	40
14/3	1.25 ea.	32
14/4	1.5 ea.	26
12/2	1.5 ea.	26
12/3	1.75 ea.	22
12/4	2 ea.	20
10/2	2 ea.	20
10/3	2.25 ea.	17
8/2	2.25 ea.	17
8/3	2.50 ea.	16
6/2	2.75 ea.	14
6/3	3 ea.	13

Example:  
 (19) 14/2 @ 1 = 19 Units  
 (8) 12/2 @ 1.5 = 12 Units  
 (4) 10/3 @ 2.25 = 9 Units  
 Total = 40 Units

Other Cable Combinations Not to Exceed 6 lbs./Linear Ft

Arlington's easy-to-install, non-metallic CABLEWAY™ system is the answer to a time-saving, UL Listed cable runway support system.

New system components make it even faster and easier to install.

- Support brackets attach directly to framing members, without structural damage. NEW styles include wall mount and flat surface support brackets.
- They hold cables securely in place – and you can open the bracket for easier cable insertion and/or trough installation!
- The slide-on five foot wire tray covers and protects cable – install additional trough sections as needed. They join together with coupling.
- Angle and Tee make it easy to turn corners.
- Push-on end caps complete the job!

**For Power OR Low Voltage  
Cable in New Construction  
& Remodeling**



Listed as a cable  
runway support system

**Arlington**

1 Stauffer Industrial Park  
Scranton, PA 18517

**800/233.4717**

**Fax 570/562.0646**

**www.aifittings.com**

# CABLEWAY™ Cable Runway Support System

*Rated for a maximum load of 6 lbs/linear foot of runway*



1 Strike chalk line in desired location for CableWay™.



2 Install support brackets to framing members. Install brackets a maximum of 32" apart and within 16" of each end of the runway.  
*TIP: Use center window in bracket for alignment with chalk line.*  
*TIP: Bracket hinge can be opened for ease of attachment to framing if desired. Simply lift lower portion up and flex catch inward slightly to open.*



3 Run cables through the installed support brackets. Support brackets can be opened if desired.



4 When the desired number of cables is run, install cable trough by tilting the trough into the first bracket, sliding it under the installed cables. Raise the trough as it is inserted further into the support bracket.



5 When the trough sits level in the bracket, slide the trough (wire tray) back into a second bracket. Install additional sections, using couplings to join the pieces in the same manner. Couplings push-on to the ends of the raceway.



6 The last section of raceway may need to be cut to fit. Install end caps where the cable runway system terminates. End caps simply push on to the ends of the trough.



Listed as a cable runway support system

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CableWay REV1207/50M

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	STD PKG
T205	38060	5 ft. Wire Tray	10
T23C	38061	Coupling	10
T23E	38062	End Cap	10
T23H	38063	Support Bracket	25
T23F	38066	Flat Surface Support Bracket	25
T23W	38068	Wall Mount Support Bracket	10
T23A	38065	Angle	10
T23T	38067	Tee	10

Web REV 06/10

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