

Track Joiners



T20 Accordion Adjustable Joiner
Can flex to 90° angle to left, right, up or down. Joins two track sections.
Finishes: **BL** Black, **WH** White, **SL** Silver



T23 Miniature Straight Connector
Joins two track sections end to end.
Finishes: **BL** Black, **WH** White, **SL** Silver



T24N Adjustable Connector†
Joins two track sections to make a 90° angle or straight run. Straight and right angle covers supplied. For outlet box feed T27 Outlet Box Cover also required.
Finishes: **BL** Black, **WH** White, **SL** Silver



T25 "T" Connector‡
Joins three track sections. For outlet box feed T27 Outlet Box Cover also required.
Finishes: **BL** Black, **WH** White, **SL** Silver



T26 "X" Connector‡
Joins four track sections at 90° angles. For outlet box feed T27 Outlet Box Cover also required.
Finishes: **BL** Black, **WH** White, **SL** Silver



T49 Track Continuation Kit
Permits track to continue a run around obstructions. Includes one left and one right T34 Conduit Adapter. Fits standard 1/2" conduit.
Finishes: **BL** Black, **WH** White, **SL** Silver

Pendant Mounting Accessories



T93 Feed Wireway Cover
For pendant stem kits T90 and T91. Conceals electrical feed wires from stem to track connector. One cover should be used for each track feed.
Finishes: **BL** Black, **WH** White, **SL** Silver, **BZ** Bronze



T92 Straight Structural Bridge
For use with T24 connector when used straight. Permits mounting pendant stem kits (T90, T91) at center of track connector.



T92L Corner Structural Bridge
For use with T24 connector when used at 90°. Permits mounting pendant stem kits (T90, T91) at center of track connector.
Finishes: **BL** Black, **WH** White, **SL** Silver



T39 Track Wireway Cover
4' long black thermoplastic extrusion, covers wire carried in track wireway. Use one for 4' track, two for 8' track and three for 12' track. Can be field cut.
Finish: **BL** Black



T56 Solid Rod Pendant Mounting Kit
Attaches solid 5/16" threaded rod to one- or two-circuit track. Includes: plastic cap, mounting bracket and hardware. Rod not supplied.
Finishes: **BL** Black, **WH** White, **SL** Silver, **BZ** Bronze



T90 12IN T-Bar Pendant Stem Kit
T90 18IN (12", 18", 24", 36", 48") Use two for 2', 4' or 6' of track or three for 8' of track and four for 12' of track. For electrical feed, order T93 Feed Wireway Cover and T38 Live End Feed.
T90 24IN
T90 36IN
T90 48IN

T91 12IN Rigid Ceiling Pendant Stem Kit
T91 18IN (12", 18", 24", 36", 48") Attaches directly to junction box. Use two for 2', 4' or 6' of track or three for 8' of track and four for 12' of track. For electrical feed, order T93 Feed Wireway Cover and T38 Live End Feed.
Finishes: **BL** Black, **WH** White, **SL** Silver, **BZ** Bronze



T94 Ceiling Slope Adapter
Allows T90 or T91 pendant to hang straight down from sloped ceilings. Can be used to electrically feed track at up to a 60° angle.
Finishes: **BL** Black, **WH** White, **SL** Silver, **BZ** Bronze



T96 Pendant Stem Coupling
Joins pendant stems for use in higher ceiling applications.
Finishes: **BL** Black, **WH** White, **SL** Silver, **BZ** Bronze

Accessories



T31 Pendant Adapter
Adapts cord, swag or chain-hung fixture to track. Supports up to 25 lbs. Not UL listed. 2.5A max.
Finishes: **BL** Black, **WH** White, **SL** Silver



T32 Planter or Utility Hook
Supports up to 25 lbs. Not UL listed.
Finishes: **BL** Black, **WH** White, **SL** Silver



T33 Outlet Adapter
Provides electrical receptacle. Not UL listed. 7A max.
Finishes: **BL** Black, **WH** White, **SL** Silver



T37F T-Bar Attachment Clip
Attaches track to 15/16" inverted tee flush tile ceiling. Use two for 2' or 4' track and three for 6', 8' or 12' track.

T37F916 T-Bar Attachment Clip
Same as above but for 9/16" inverted tee.

T37D T-Bar Attachment Clip
Attaches track to 15/16" inverted tee drop tile ceiling. Use two for 2' or 4' track and three for 6', 8' or 12' track.

T37D916 T-Bar Attachment Clip
Same as above but for 9/16" inverted tee.

† Use T24F as a feed connector in Canada.

‡T25 and T26 cannot be used as feed connectors in Canada.