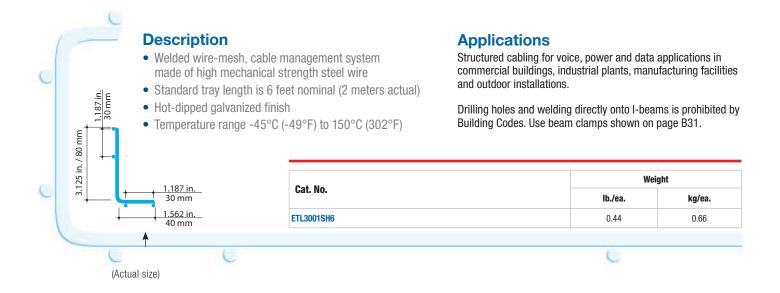
Straight Sections

L-Profile

The L-profile ExpressTray® uses existing structures, such as columns and beams, to route cables by creating an enclosed space between the tray and structural steel profiles.



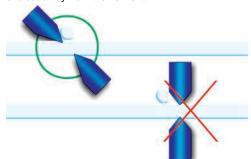
Angular Offset Wire Cutters & Nuts Drivers

The ExpressTray® cable management system is designed to adapt quickly and easily to changing specifications and project requirements. All tray is cut to measure on the job site using these top quality, angular offset wire cutters, bent to the correct radius and then installed using the nut driver and the appropriate ExpressTray® hardware and supports.

For the best results, always use ExpressTray® wire cutters. With blades made of hardened steel alloy, these wire cutters are easy to use and produce a quick, clean cut. Refer to Figure 1 for correct tool positioning and Figure 2 for wire cutting order. Place all ExpressTray® bottom-side up before cutting for optimum results.

Figure 1 Correct positioning

Position the blades on the cross wire and cut away from the new end.



Cat. No.	Description	Weight		Overall Length	
		lb./ea.	kg/ea.	inch	cm
ET-TOOL	Wire Cutter	6.00	2.72	26.0	66.0
ET-DRIVER	10 mm Nut Driver	0.22	0.10	6.5	16.5
ET-SOCKET	10 mm Nut Socket	0.07	0.03	2.5	6.4





Straight Sections

L-Profile

Features

- Angled design makes use of existing structures for drops and runs, simplifying installation
- User-friendly installs in less time than conventional tray with no complex layouts, a minimum of tools and less wasted material
- Open design
 allows cables to be routed in or out without cutting wires and
 provides continuous airflow, preventing overheating and the
 build-up of dust and contaminants
- Chamfered side edge
 minimizes risk of injury for installer and damage to cables
 during installation



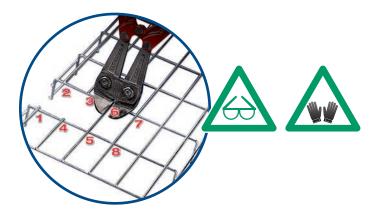


Figure 2 Cutting order

Place tray bottom-side up and cut wires in the order indicated.

Wear safety glasses and gloves when cutting tray.



Wire cutters often leave sharp projections on the cut wire. For optimum safety, Thomas & Betts strongly recommends that all sharp ends be removed with an electric grinder or file.



