



Optical Cable Tray

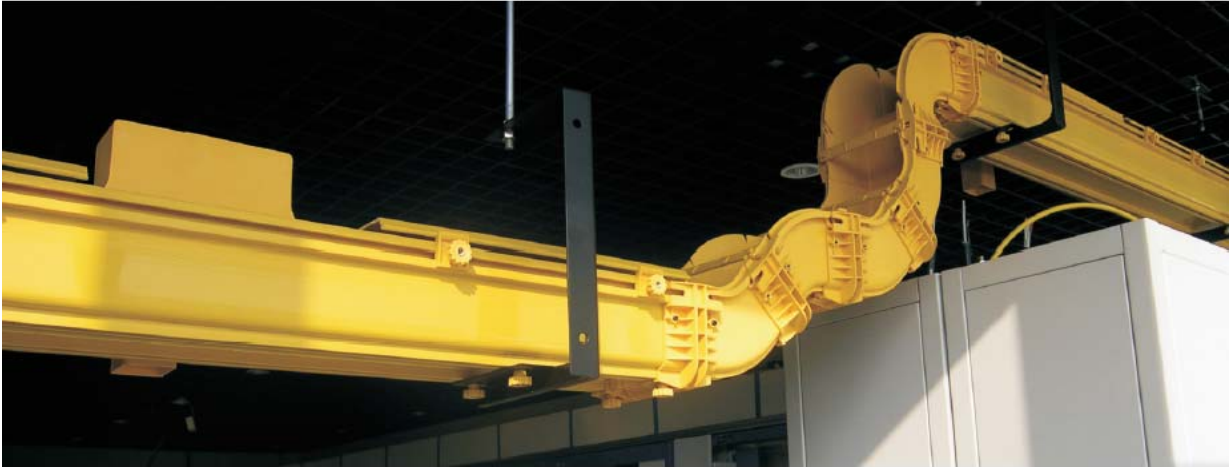
ASASRA TEKNIK SDN BHD (312607-A)

No. 24, Jalan 10, Taman Batu, Gombak,
68100 Batu Caves, Selangor Darul Ehsan, Malaysia.

Tel: 603-6188 8331 Fax: 603-6189 9331

www.asasra.com

Optical Cable Tray Introduction



Brief Introduction:

- Optical cable tray is a system designed to protect and route fiber optic patch cords, cable assemblies to and from fiber guide closures, ODF and other terminal devices.
- Optical cable tray offers ideal solutions for optical raceway requirements and application with pleasing appearance and easy maintenance.
- Flame-retardant materials with flame rate of V0.
- Tool-less products boast easy and quick installation including snap-on cover, hinged cover option as well as quick exits.







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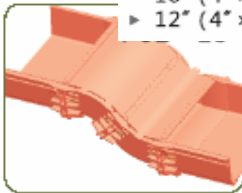


Color options

- ▶  Yellow
- ▶  Orange

● Sizes

- ▶ 2" (2" x 2" 50mm x 50mm)
- ▶ 4" (4" x 4" 100mm x 100mm)
- ▶ 6" (4" x 6" 100mm x 150mm)
- ▶ 10" (4" x 10" 100mm x 250mm)
- ▶ 12" (4" x 12" 100mm x 300mm)



● Hybrid Connector/Adapters



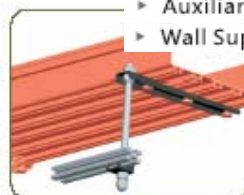
● Exit Drop Options

- ▶ 2" Quick Exit with Flex Tube /Trumpet Flare Drop
- ▶ 2" Fixed Exit with Flex Tube / Trumpet Flare Drop
- ▶ 4" Quick Exit with Flex Tube / Trumpet Flare Drop
- ▶ 4" Fixed Exit with Flex Tube / Trumpet Flare Drop
- ▶ Downspout with Trumpet Flare / Trumpet Flare Drop

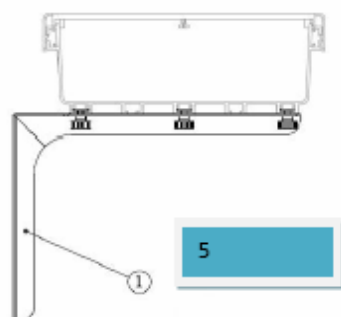
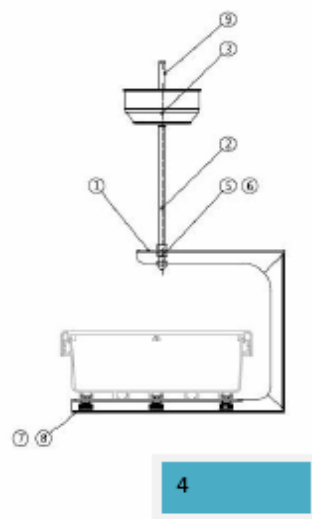
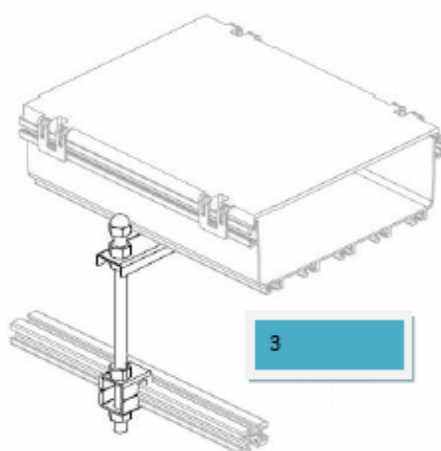
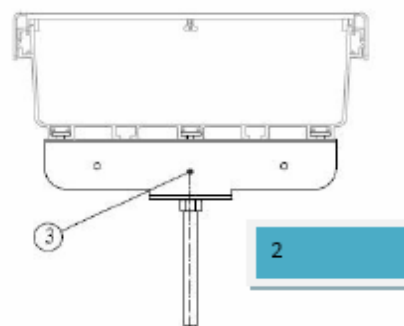
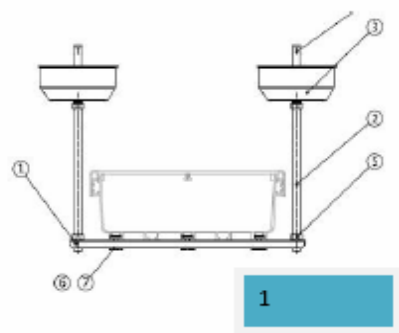


● Installation / Supporting Systems

- ▶ Anchor Support
- ▶ Trapeze Support
- ▶ Top of Rack / Cabinet Support
- ▶ Auxiliary Framing support
- ▶ Wall Support



5 Fixing Methods for Cable Tray





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