

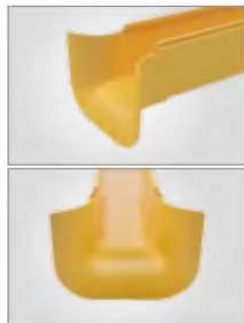
CABLE EXIT

60MM TRUMPET SPILLOUT KIT



Item No.:	Spec(mm)		Overall (mm)	Color	Material
	W	H			
311L0	60	60	128 × 60 × 83	Yellow	PVC/ABS

- Used to limit the bend radius of the cable to 40mm when exiting from a spill over junction with a 60x60 exit or from 60x60 raceway
- Installation by hand, no tools needed.
- Flame retardant: UL94-V0



120MM TRUMPET SPILLOUT KIT



Item No.:	Spec(mm)		Overall (mm)	Color	Material
	W	H			
LL23B	120	100	179 × 70 × 125	Yellow	PVC/ABS

- Used to limit the bend radius of the cable to 2" (50.8mm) when exiting from 120mmx100mm channel, 120mmx100mm horizontal tee fitting, or 120mmx100mm exit on 240mmx100mm vertical tee.
- Installation needs T shape screw (LT5B4 P55) and twist head nut each 4 piece (LT338 P55)
- Flame retardant: UL94-V0



240MM TRUMPET SPILLOUT KIT



Item No.:	Spec(mm)		Overall (mm)	Color	Material
	W	H			
31150	60	60	140 × 64 × 140	Yellow	PVC/ABS

- Used to limit the bend radius of the cable to 40mm when exiting from a 240x100 raceway or from 240x100 horizontal Tee
- Installation needs T shape screw (LT5B4 P55) and twist head nut each 4 piece (LT338 P55)
- Flame retardant: UL94-V0



CABLE EXIT

60MM MOVABLE EXIT A KIT



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
LC230	60mm Movable exit A kit	60	60	255 × 208 × 141	Yellow	PVC/ABS
38163	60mm Movable exit kit cover	60	—	260 × 222 × 143	Yellow	PVC/ABS

- Assembles onto 120mmx100mm, 240mmx100mm, 360mmx100mm channel, spilling over the side into a 60x60 exit
- Installation needs T shape screw (LT5B4 P55) and twist head nut (LT338 P55) each 1 piece, Metal support as optional
- Flame retardant: UL94-V0



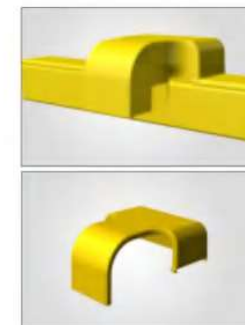
COVER

60MM MOVABLE EXIT B KIT



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
LC250	60mm Movable exit B kit	45	60	89 × 134 × 78	Yellow	PVC/ABS
38065	60mm Movable exit kit cover	45	—	145 × 140 × 80	Yellow	PVC/ABS

- Assembles onto 60mmx60mm
- Installation by hand, no tools needed.
- Flame retardant: UL94-V0



COVER

90MM MOVABLE EXIT KIT



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
LC220	90mm Movable exit kit	90	170	186 × 170 × 130	Yellow	PVC/ABS
38162	90mm Movable exit kit cover	90	—	108 × 103 × 153	Yellow	PVC/ABS

- Assembles onto 120mmx100mm, 240mmx100mm, 360mmx100mm channel, spilling over the side into a 90mm movable exit without corrugated pipe.
- Installation needs T shape screw (LT5B4 P55) and twist head nut (LT338 P55) each 2 piece
- Flame retardant: UL94-V0



COVER

CABLE EXIT

120MM MOVABLE EXIT KIT



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
LC240	120mm Movable exit kit	120	170	250 × 211 × 146	Yellow	PVC/ABS
38304	120mm Movable exit kit cover	120	—	258 × 260 × 149	Yellow	PVC/ABS

- Assembles onto 120mmx100mm, 240mmx100mm, 360mmx100mm channel, spilling over the side into a 120mm movable exit.
- Installation needs T shape screw (LT584 P55) and twist head nut (LT338 P55) each 2 piece
- Flame retardant: UL94-V0



COVER

130MM MOVABLE EXIT KIT



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
LC210	130mm Movable exit kit	130	170	226 × 170 × 130	Yellow	PVC/ABS
38161	130mm Movable exit kit cover	130	—	148 × 103 × 153	Yellow	PVC/ABS

- Assembles onto 120mmx100mm, 240mmx100mm, 360mmx100mm channel, spilling over the side into a 130mm movable exit.
- Installation needs T shape screw (LT584 P55) and twist head nut (LT338 P55) each 2 piece
- Flame retardant: UL94-V0



COVER

CORRUGATED PIPE AND ACCESSORIES

Item No.:	Name	Spec(mm)	Overall (mm)	Color	Material
LCK02	Pipe fixer	50	56 × 52 × 23	Yellow	PVC/ABS
LCR50	Corrugated pipe	Φ50mm	Φ50	Yellow	PVC/ABS
LCR90	Corrugated pipe	Φ90mm	Φ90	Yellow	PVC/ABS

- Suits for all SUNPLN's cable exits
- Pipe fixer is necessary for installation of the corrugated pipes
- Length of the pipe is available upon demand



Pipe Fixer

Corrugated Pipe

CABLE EXIT BRACKET

Item No.:	Spec L(mm)	Overall (mm)	Application range	Surface treatment
33040	—	—	All cable exits	Electroplated Zinc Powder coated

- Reinforce the movable cable exit
- Color:



MOUNTING SUPPORT KITS

HEIZKA's raceway can be mounted from walls, ladder rack, ceiling, on raised floor support brackets, on floors, or to the top of equipment racks or frames

