

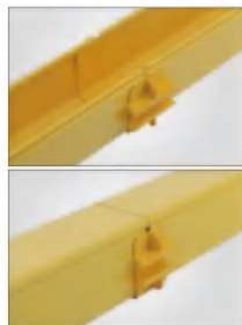
60*60mm FIBRE MANAGEMENT SYSTEM

60MM CONNECTOR A TYPE

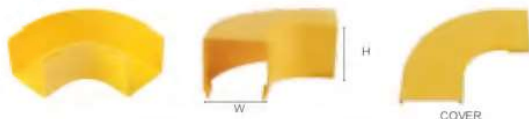


Item No.:	Spec(mm)		Overall (mm)	Color	Material
	W	H			
311A0	60	60	90 × 50 × 54	Yellow	PVC/ABS

- Quickly joins two sections of channel and/or fittings.
- No screws are needed for normal installation
- Flame retardant: UL94-V0
- Drawing: on page 18



60MM HORIZONTAL 90° ELBOW



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31190	60mm Horizontal 90° elbow	60	60	134 × 134 × 61	Yellow	PVC/ABS
38192	60mm Horizontal 90° elbow cover	60	—	135 × 135 × 7.5	Yellow	PVC/ABS

- Attaches to 60mmx60mm channel and/or fittings to create a 90° horizontal elbow from a straight horizontal run.
- 2 Connectors are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 18



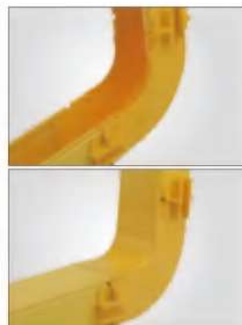
COVER

60MM 90° UP ELBOW



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
311S0	60mm 90° Up elbow	60	60	140 × 64 × 140	Yellow	PVC/ABS
38193	60mm 90° Up elbow cover	60	—	85 × 64 × 85	Yellow	PVC/ABS

- Attaches to 60mmx60mm channel and/or fitting to create a 90° upward angle from a straight horizontal run. Used with 90° down elbow to change level of a horizontal run.
- 2 Connectors are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 18



COVER

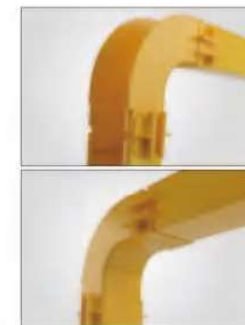
60*60mm FIBRE MANAGEMENT SYSTEM

60MM 90° DOWN ELBOW



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
311X0	60mm 90° Down elbow	60	60	134 × 134 × 61	Yellow	PVC/ABS
38192	60mm 90° Down elbow cover	60	—	143 × 64 × 143	Yellow	PVC/ABS

- Attaches to 60mmx60mm channel and/or fitting to create a 90° downward angle from a straight horizontal run. Used with 90° up elbow to change level of a horizontal run.
- 2 Connectors are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 18



COVER

60MM HORIZONTAL TEE



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31120	60mm Horizontal tee	60	60	201 × 134 × 61	Yellow	PVC/ABS
38132	60mm Horizontal tee cover	60	—	204 × 134 × 7.5	Yellow	PVC/ABS

- Attaches to 60mmx60mm channel and/or fittings to create a 90° horizontal branch from a straight horizontal run.
- 3 Connectors are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 18



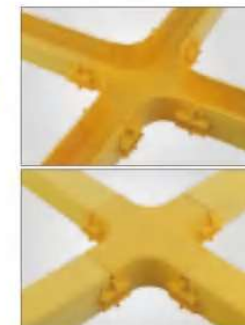
COVER

60MM HORIZONTAL CROSS



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31130	60mm Horizontal cross	60	60	201 × 201 × 61	Yellow	PVC/ABS
38142	60mm Horizontal cross cover	60	—	205 × 205 × 7.5	Yellow	PVC/ABS

- Attaches to 60mmx60mm channel and/or fittings to create a horizontal four way cross intersection with two 60mmx60mm exits.
- 4 Connectors are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 18



COVER

120x100mm FIBRE MANAGEMENT SYSTEM

120MM 45° UP ELBOW



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
313F0	120mm 45° Up elbow	120	100	210 × 155 × 167	Yellow	PVC/ABS
38352	120mm 45° Up elbow cover	120	—	143 × 166 × 95	Yellow	Metal

- Attaches to 120mmx100mm channel and/or fitting to create a 45° upward angle from a straight horizontal run. Used with 45° down elbow to change level of a horizontal run.
- 2 Connectors are needed for installation.
- Flame retardant; UL94-V0
- Drawing; on page 26



COVER

120MM 45° DOWN ELBOW



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31380	120mm 45° Down elbow	120	100	187 × 157 × 162	Yellow	PVC/ABS
38353	120mm 45° Down elbow cover	120	—	199 × 166 × 100	Yellow	Metal

- Attaches to 120mmx100mm channel and/or fitting to create a 45° downward angle from a straight horizontal run. Used with 45° up elbow to change level of a horizontal run.
- 2 Connectors are needed for installation.
- Flame retardant; UL94-V0
- Drawing; on page 26



COVER

120MM HORIZONTAL TEE



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31320	120mm Horizontal tee	120	100	356 × 256 × 118	Yellow	PVC/ABS
38332	120mm Horizontal tee cover	120	—	360 × 262 × 36	Yellow	PVC/ABS

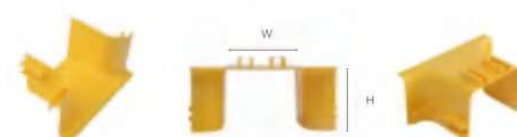
- Attaches to 120mmx100mm channel and/or fittings to create a 90° horizontal branch from a straight horizontal run.
- 3 Connectors are needed for installation.
- Flame retardant; UL94-V0
- Drawing; on page 26



COVER

120x100mm FIBRE MANAGEMENT SYSTEM

120MM CUTTING IN TEE



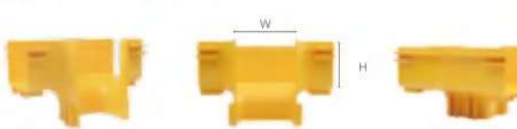
Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
LL23E	120mm Cutting in tee	120	100	233 × 132 × 116	Yellow	PVC/ABS
38344	120mm Cutting in tee cover	120	—	—	Yellow	Metal

- Attaches to 120mmx100mm channel to create a 90° horizontal drop from anywhere of a straight horizontal run.
- 1 connectors are needed for installation; Installation needs T shape screw (LT5B4 P55) and Twist nut each 2piece
- Flame retardant; UL94-V0
- Drawing; on page 27



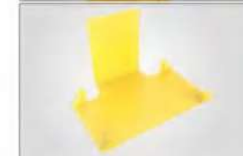
COVER

120MM VERTICAL TEE



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31340	120mm Vertical tee	120	100	300 × 199 × 180	Yellow	PVC/ABS
	120mm Vertical tee cover	120	—	—	Yellow	Metal

- Attaches to 120mmx100mm channel and/or fittings to create a 120mmx100mm 90° vertical drop from a horizontal run.
- 3 connectors are needed for installation
- Flame retardant; UL94-V0
- Drawing; on page 27



COVER

120MM HORIZONTAL CROSS



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31330	120mm Horizontal cross	120	100	356 × 356 × 118	Yellow	PVC/ABS
38344	120mm Horizontal cross cover	120	—	360 × 360 × 36	Yellow	PVC/ABS

- Attaches to 120mmx100mm channel and/or fittings to create a horizontal four way cross intersection with two 120mmx100mm exits.
- 4 connectors are needed for installation
- Flame retardant; UL94-V0
- Drawing; On Page 27



COVER

240×100mm FIBRE MANAGEMENT SYSTEM

240MM 45° UP ELBOW



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
316F0	240mm 45° Up elbow	240	100	275 × 210 × 167	Yellow	PVC/ABS
38652	240mm 45° Up elbow cover	240	—	286 × 143 × 95	Yellow	Metal

- Attaches to 240mmx100mm channel and/or fitting to create a 45 ° upward angle from a straight horizontal run. Used with 45° down elbow to change level of a horizontal run.
- 2 Piece of 240mm connector B kit are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 34



COVER

240MM 45° DOWN ELBOW



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31680	240mm 45° Down elbow	240	100	277 × 187 × 161.5	Yellow	PVC/ABS
38653	240mm 45° Down elbow cover	240	—	286 × 199 × 100	Yellow	Metal

- Attaches to 240mmx100mm channel and/or fitting to create a 45 ° downward angle from a straight horizontal run. Used with 45° up elbow to change level of a horizontal run.
- 2 Piece of 240mm connector B kit are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 34



COVER

240MM HORIZONTAL TEE



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31620	240mm Horizontal tee	240	100	276 × 376.5 × 119	Yellow	PVC/ABS
38632	240mm Horizontal tee cover	240	—	480 × 381 × 37	Yellow	PVC/ABS

- Attaches to 240mmx100mm channel and/or fittings to create a 90 ° horizontal branch from a straight horizontal run.
- 3 Piece of 240mm connector B kit are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 34



COVER

240×100mm FIBRE MANAGEMENT SYSTEM

240MM CUTTING IN TEE



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
LL26E	240mm Cutting in tee	240	100	353 × 132 × 116	Yellow	PVC/ABS
38334	240mm Cutting in tee cover	240	—	—	Yellow	Metal

- Attaches to 240mmx100mm channel to create a 90° horizontal elbow from anywhere of a straight horizontal run.
- Installation needs 1 piece of 240 connector B kit, 8 piece of plastic round head screws (L15B4 P55) , T shape screw and twist head nut each 2 piece
- Flame retardant: UL94-V0
- Drawing: on page 35



COVER

240MM TO 120MM VERTICAL TEE



Item No.	Spec(mm)			Overall (mm)	Color	Material
	W1	W2	H			
36340	240	120	100	300 × 277 × 190	Yellow	PVC/ABS

- Attaches to 240mmx100mm channel and/or fittings to create a 120mmx100mm 90 ° vertical drop from a horizontal run.
- 2 Piece of 240mm connector B kit are needed for installation
- Flame retardant: UL94-V0
- Drawing: on page 35



240MM HORIZONTAL CROSS



Item No.	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31630	240mm Horizontal cross	240	100	476 × 476 × 119	Yellow	PVC/ABS
38644	240mm Horizontal cross cover	240	—	480 × 480 × 37	Yellow	PVC/ABS

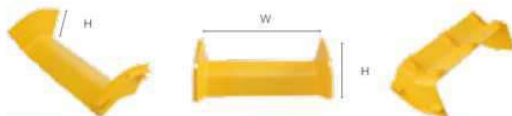
- Attaches to 240mmx100mm channel and/or fittings to create a horizontal four way cross intersection with two 240mmx100mm exits.
- Installation needs 4 piece of 240mm connector B kit
- Flame retardant: UL94-V0
- Drawing: on page 35



COVER

360°100mm FIBRE MANAGEMENT SYSTEM

360MM 45° DOWN ELBOW



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31880	360mm 45° Down Elbow	360	100	493 × 493 × 118	Yellow	PVC/ABS
38853	360mm 45° Down Elbow cover	360	—	606 × 504 × 37	Yellow	Metal

- Attaches to 360mmx100mm channel and/or fitting to create a 45° downward angle from a straight horizontal run. Used with 45° up elbow to change level of a horizontal run.
- Installation needs 2 piece of 360 type A connectors
- Flame retardant: UL94-V0
- Drawing: on page 41



COVER

360MM HORIZONTAL TEE



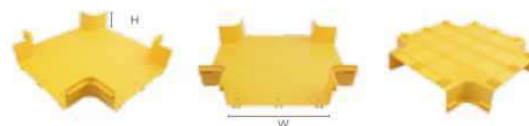
Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31820	360mm Horizontal tee	360	100	493 × 493 × 118	Yellow	PVC/ABS
38832	360mm Horizontal tee cover	360	—	606 × 504 × 37	Yellow	PVC/ABS

- Attaches to 360mmx100mm channel and/or fittings to create a 90° horizontal branch from a straight horizontal run.
- Installation needs 3 piece of 360 type A connectors
- Flame retardant: UL94-V0
- Drawing: on page 41



COVER

360MM HORIZONTAL CROSS



Item No.:	Name	Spec(mm)		Overall (mm)	Color	Material
		W	H			
31830	360mm Horizontal cross	360	100	590 × 590 × 118	Yellow	PVC/ABS
38844	360mm Horizontal cross cover	360	—	606 × 606 × 37	Yellow	PVC/ABS

- Attaches to 360mmx100mm channel and/or fittings to create a horizontal our way cross intersection with two 360mmx100mm exits.
- Installation needs 4 piece of 360 type A connectors
- Flame retardant: UL94-V0
- Drawing: on page 41



COVER

360°100mm FIBRE MANAGEMENT SYSTEM

360MM END CAP KIT



Item No.:	Spec(mm)		Overall (mm)	Color	Material
	W	H			
LL28A	360	100	390 × 26.5 × 115	Yellow	PVC/ABS

- Used for closing off open ends of the channel or fittings.
- Installation needs T shape screw and twist head nut each 5 piece
- Flame retardant: UL94-V0
- Drawing: on page 42

