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DIY PROFILES FOR FACTORY TERMINATED EFLEX

IP20 | Our EFlex Accessories allow you to build DIY LED fixtures using factory terminated EFlex on site with your choice of six different extrusion profiles. Extrusion and lensing can be purchased in 6 ft [1.83 m] lengths to be cut as needed; add end caps for easy custom-length fixtures with outstanding light quality.

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PROFILE 8SL	SPECIFICATIONS	CAT. NO. EFX - AC - 8SL - 6FT -
[15.95mm]	Dimensions: 0.51"x 0.51" x 6 ft [12.95mm x 12.95mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)	Description: Profile 8SL aluminum extrusion in 6 ft [1.83 m] length; cut in field to desired lengths; includes end caps and diffused OP2 lenses; combine with EFlex LED tape light to create DIY fixtures. Silver (AL) or Black (BL).
PROFILE 8CL	SPECIFICATIONS	CAT. NO. EFX - AC - 8CL - 6FT -
[E	Dimensions: 0.51"x 0.38" x 6 ft [12.95mm x 9.65mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)	Description: Profile 8CL aluminum extrusion in 6 ft [1.83 m] length; cut in field to desired lengths; includes end caps and diffused OP2 lenses; combine with EFlex LED tape light to create DIY fixtures. Silver (AL) or Black (BL).
PROFILE 9SL	SPECIFICATIONS	CAT. NO. EFX - AC - 9SL - 6FT -
.98" [24.89mm]	Dimensions: 0.98"x 1.04" x 6 ft [24.89mm x 26.42mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)	Description: Profile 9SL aluminum extrusion in 6 ft [1.83 m] length; cut in field to desired lengths; includes end caps and diffused OP2 lenses; combine with EFlex LED tape light to create DIY fixtures. Silver (AL) or Black (BL).
PROFILE 8FL	SPECIFICATIONS	CAT. NO. EFX- AC - 8FL - 6FT -
.76" [19.30mm] .76" [19.30mm] .030" [0.762mm] .51" [12.95mm]	Dimensions: 0.76" x 0.38" x 6ft [19.30mm x 9.65mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)	Description: Profile 8FL aluminum extrusion in 6 ft [1.83 m] length; cut in field to desired lengths; includes end caps and diffused OP2 lenses; combine with EFlex LED tape light to create DIY fixtures. Silver (AL) or Black (BL).
PROFILE 2QL	SPECIFICATIONS	CAT. NO. EFX- AC - 2QL - 6FT -
.76" [19.30mm] [umog: 61] 1.02" [25.91mm]	Dimensions: 1.02" x 0.76" x 6ft [25.91mm x 19.30mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)	Description: Profile 2QL aluminum extrusion in 6 ft [1.83 m] length; cut in field to desired lengths; includes end caps and diffused OP2 lenses; combine with EFlex LED tape light to create DIY fixtures. Silver (AL) or Black (BL).
PROFILE 3RL	SPECIFICATIONS	CAT. NO. EFX - AC - 3RL - 6FT -
.65" [16.53 mm]	Dimensions: 0.75" x 0.65" x 6ft [19.05mm x 16.53mm x 1.83m] Material: Aluminum Finish: Silver (AL) or Black (BL)	Description: Profile 3RL aluminum extrusion in 6 ft [1.83 m] length; cut in field to desired lengths; includes end caps and diffused OP2 lenses; combine with EFlex LED tape light to create DIY

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EXTRA PROFILE END CAP		SPECIFICATIONS	CAT. NO.
Sim GO T	Depth: Material: Finish:	0.177" [4.5mm] Each Aluminum Silver (AL) or Black (BL)	8SL 8CL 8FL 9SL 2QL 3RL Description: Aluminum End Cap for Profile extrusion. With Hole (HL) for wire exit end, Without Hole (NH) for non-wired end.
EXTRA LENSING		SPECIFICATIONS	CAT. NO. EFX - AC - LENS -
	Length: Material: Finish:	6 ft [1.83m] Acrylic Clear, Frosted, Opal, L2, L3 or L4	BSL 8CL L2 8FL L3 9SL L4 2QL OP1 3RL OP2 OP3 Description: Lensing for all extrusion profiles in 6 ft [1.83m] length; cut in field to desired lengths for DIY fixtures. Lensing snaps securely into extrusion.
EFLEX CUT AND TERMINATION		SPECIFICATIONS	CAT. NO. EFX - AC - SVC - CUT - SW
	Dimensions: Material:	0.56" x 0.60" [15mm x 16mm], 8" [25.4mm] wire Plastic	Description: Factory cutting of EFlex to specified length and termination of 8' of lead wire, no connector.