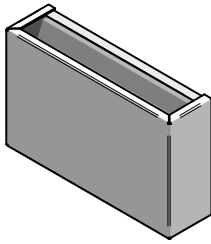


L140

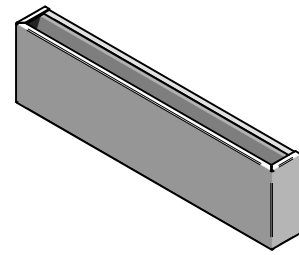


2700 K 3000 K 4000 K

	8255M		8255		8255N
	8261M		8261		8261N
	9545M		9545		9545N
	9532M		9532		/
	9533M		9533		/

	8770M		8770		8770N
	8771M		8771		8771N
	9540M		9540		9540N
	8912M		8912		/
	8913M		8913		/

L300

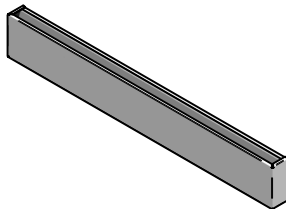


2700 K 3000 K 4000 K

	8256M		8256		8256N
	8262M		8262		8262N
	9546M		9546		9546N
	9534M		9534		/
	9535M		9535		/

	8772M		8772		8772N
	8773M		8773		8773N
	9541M		9541		9541N
	8914M		8914		/
	8915M		8915		/

L600

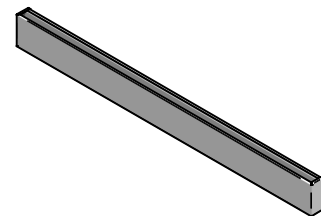


2700 K 3000 K 4000 K

	8257M		8257		8257N
	8263M		8263		8263N
	9547M		9547		9547N
	9536M		9536		/
	9537M		9537		/

	8774M		8774		8774N
	8775M		8775		8775N
	9542M		9542		9542N
	8916M		8916		/
	8917M		8917		/

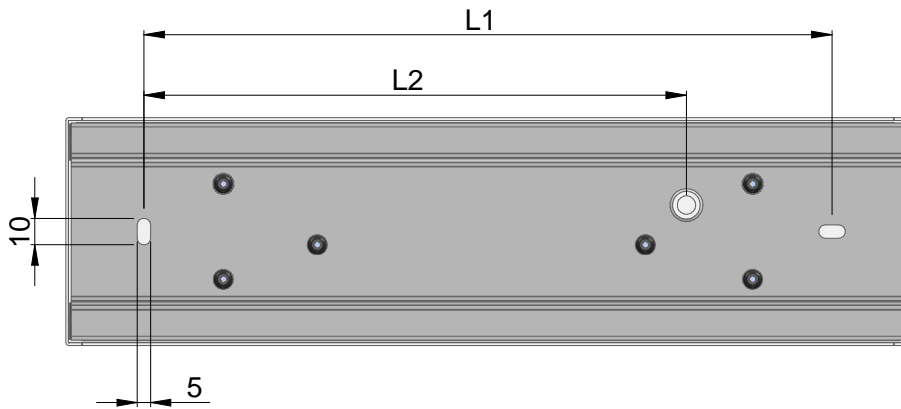
L900



2700 K 3000 K 4000 K

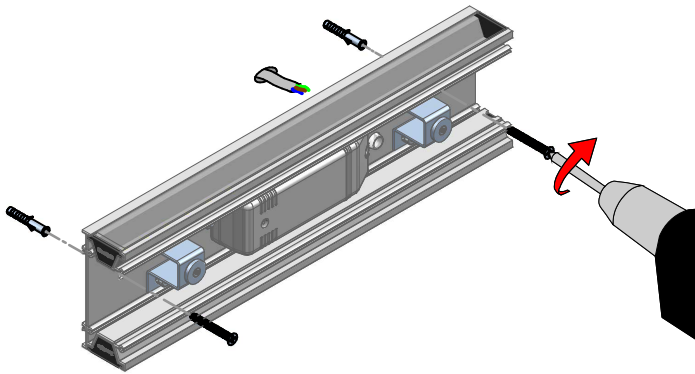
	8258M		8258		8258N
	8264M		8264		8264N
	9548M		9548		9548N
	9538M		9538		/
	9539M		9539		/

	8776M		8776		8776N
	8777M		8777		8777N
	9543M		9543		9543N
	8918M		8918		/
	8919M		8919		/



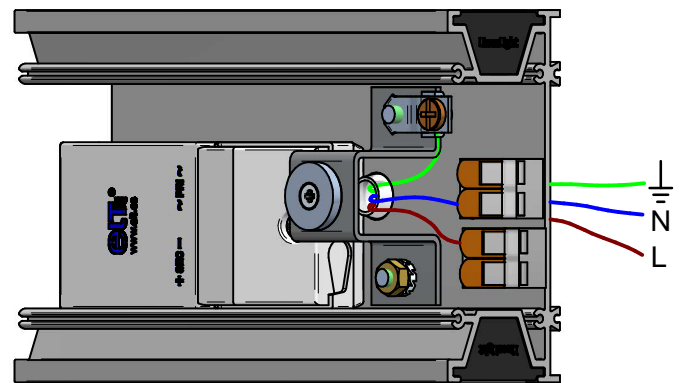
	L1	L2
L140	90	30
L300	260	205
L600	500	250
L900	800	400

1

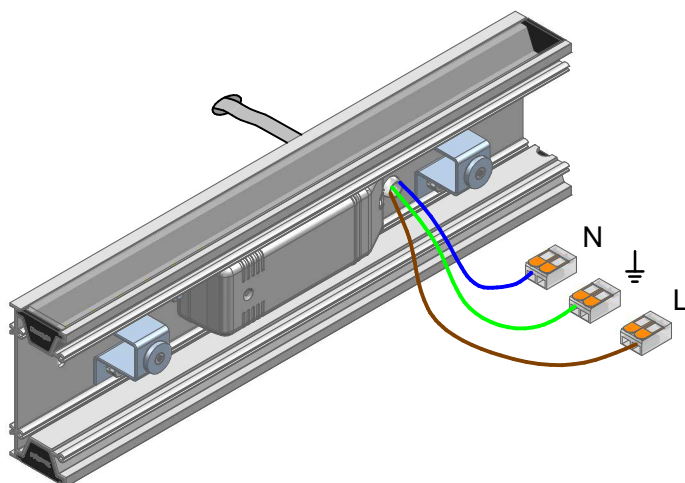


2

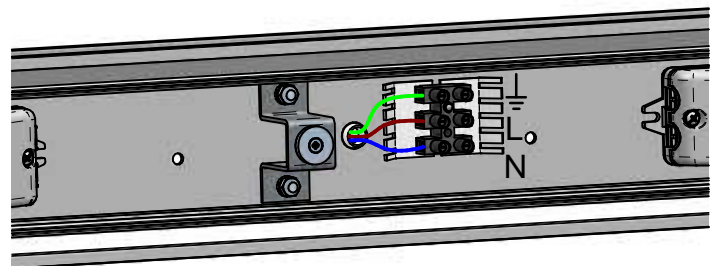
L140



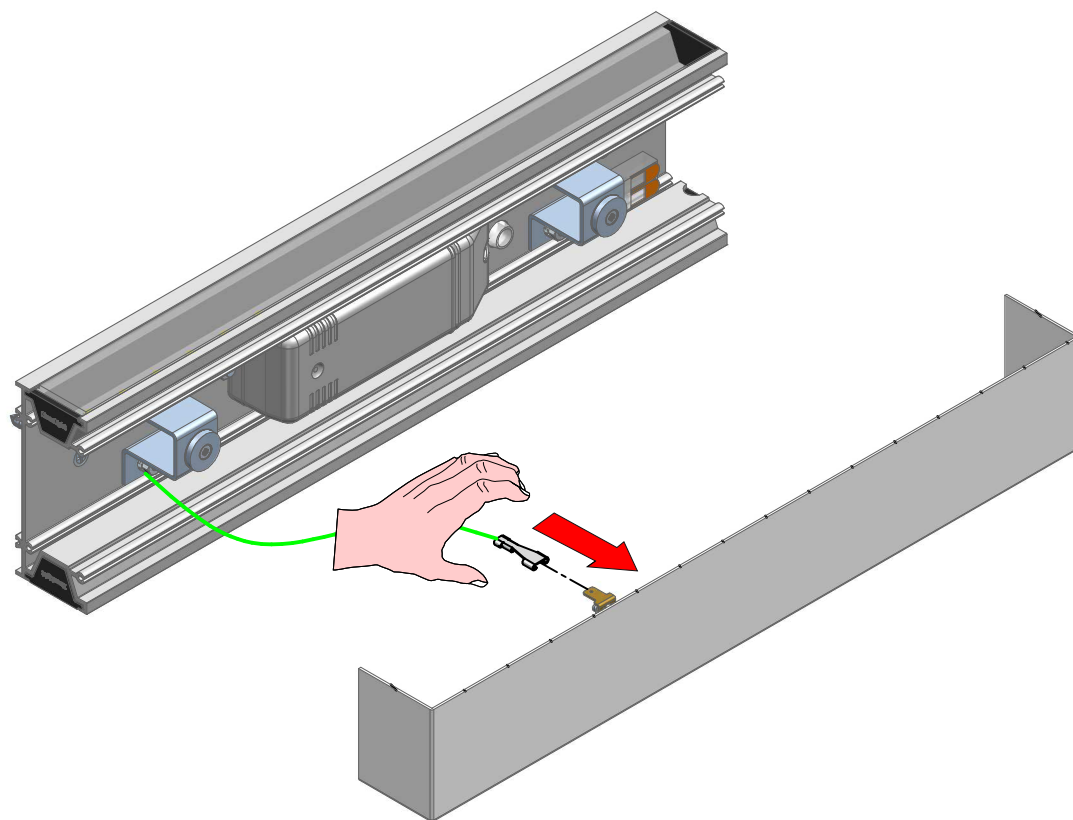
L300
L600



L900



3



4

