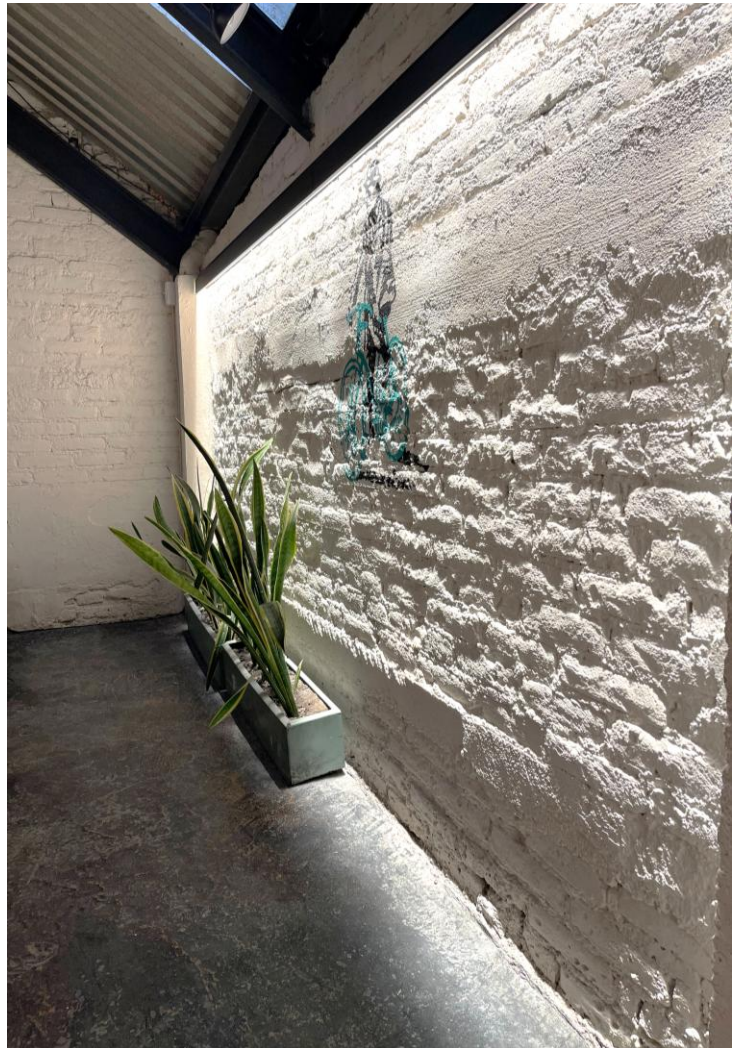
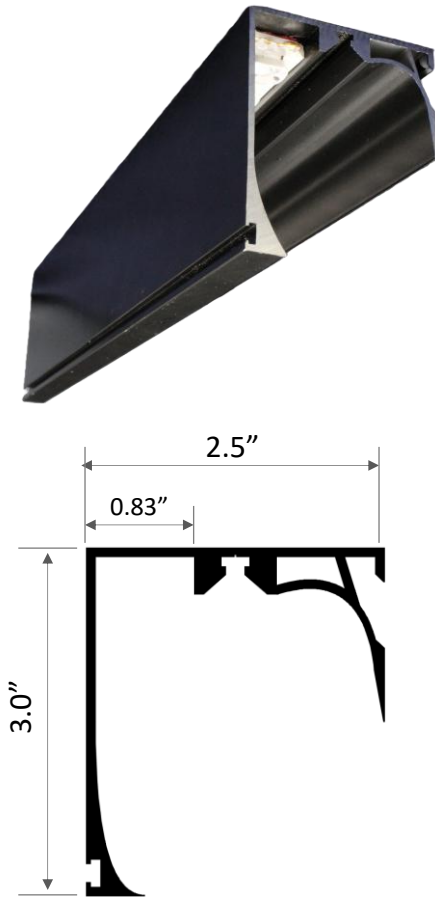


Regrazer – Specification



The Regrazer is a small cove grazer that **grazes surfaces up to 40' height**. The inner geometry along with using latest CSP chip technology and glare-reducing optics make this fixture outstanding in both performance and glare protection. Can be mounted directly to ceilings or by using the bracket accessory for wall mounting. Fixture can be cut on site.



Product Detail:

Material:	Extruded Aluminum
Colors:	Black, Silver, White
Dimension (in):	L 78.74" x W 2.5" x H 3.0"
Customization:	Cut to specified length

Applications:

- | | |
|-------------|------------|
| ▪ Regressed | ▪ Outdoors |
| ▪ Office | ▪ Lobbies |
| ▪ Hallways | ▪ Grazing |

Technical Information

Other Color Temperature available upon request

Model	CCT	Output (lm/ft)	LEDs/ft	Consump. (watt/ft)	Efficacy (lm/watt)	CRI	Voltage	Max run length	Min Cut
RG-D10	2400K	~510	14	6.0 W	~90	>90	24V	32'	5.93"
	2700K	~520	14	6.0 W	~90	>90	24V	32'	5.93"
	3000K	~540	14	6.0 W	~90	>90	24V	32'	5.93"
	3500K	~570	14	6.0 W	~95	>90	24V	32'	5.93"
	4000K	~575	14	6.0 W	~95	>90	24V	32'	5.93"
	RGBW	~310	14	6.0 W	N/A	N/A	24V	32'	5.93"

Ordering Code

Example: RG-D1027-CB-BR-DUD-16'-W-RC

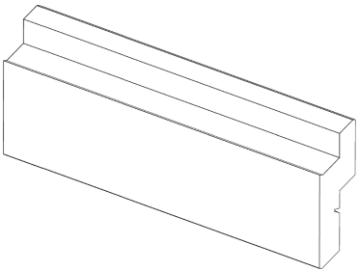
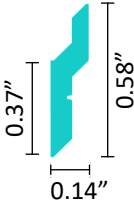
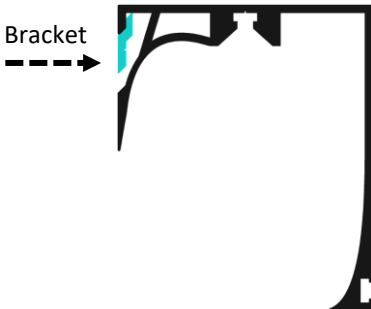
Regrazer, 2700K, Black, Bracket, Dimming, 16 ft, Wall Grazing, Regressed Ceiling

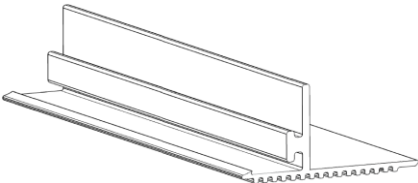
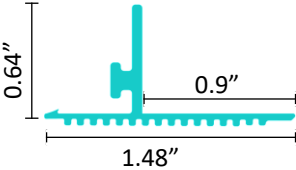
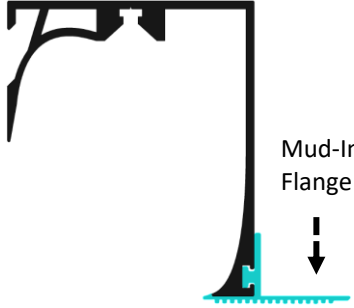
RG-D10	27	CB	BR	DUD	16'	W-RC
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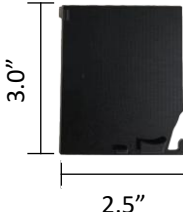
Model	CCT	Finished	Accessories	Driver	Length	Installation
RG-D10 Regrazer	24 2400K	CB Black	BR Bracket	NTR Non-Dimming	Enter run length	<u>Wall Grazing</u>
	27 2700K					<u>W-SM</u>
	30 3000K					Surface Mount
	35 3500K	CS Silver	GF Grid Flange	DUD Dimming 0.1%-100% Triac/0-10V/ 10V PWM/ Potentiometer		<u>W-RC</u>
	40 4000K					Regressed Ceiling
	RGBW	CW White	MIF Mud-In- Flange	FPD Dimming 1%-100%		<u>W-RD</u>
		LC Linear Connector	Regressed Drywall			
					<u>W-WM</u>	
						Wall Mount
						<u>W-WMD</u>
						Wall Mount Drywall
						<u>W-IU</u>
						Inground Up
						<u>Ceiling Grazing</u>
						<u>C-WM</u>
						Wall Mount
						<u>Ground Grazing</u>
						<u>G-GO</u>
						Ground Out

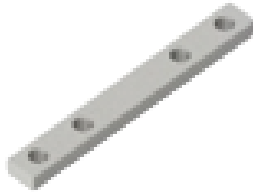
Power Supply Ordering Codes

DUD		+	60		+	IP65		DUD60IP65 - Dimming, 60 Watt, IP65		
MODEL		+	POWER		+	IP RATING		INPUT	OUTPUT	DIMENSION
NTR	Non-Dimming		50	50 Watt		IP00	Indoor	88-264V	24V	3.90 x 3.82 x 1.42
			75	75 Watt						5.08 x 3.82 x 1.50
			100	100 Watt						6.26 x 3.82 x 1.50
			150	150 Watt						7.84 x 3.85 x 1.50
			200	200 Watt						8.46 x 4.53 x 1.18
			320	320 Watt						8.46 x 4.53 x 1.18
			750	750 Watt						9.84 x 5.00 x 1.61
			960	960 Watt						11.60 x 5.00 x 1.61
			12	12 Watt		IP42	Indoor	90-264V	24V	3.03 x 1.57 x 1.14
			16	16 Watt						3.03 x 1.57 x 1.14
			25	25 Watt						3.31 x 2.24 x 1.16
			35	35 Watt						3.31 x 2.24 x 1.16
						IP67	Outdoor	90-264V	24V	4.65 x 1.38 x 1.02
			20	20 Watt						5.83 x 1.57 x 1.18
			35	35 Watt						6.40 x 1.67 x 1.26
			60	60 Watt						7.48 x 2.05 x 1.46
			100	100 Watt						7.52 x 2.48 x 1.48
			150	150 Watt						9.61 x 2.68 x 1.53
			240	240 Watt						9.92 x 3.54 x 1.72
			320	320 Watt						
DUD	Dimming 0.1%-100%		18	18 Watt		IP65	Outdoor	110-277V	24V	5.04 x 2.09 x 0.83
			24	24 Watt						5.04 x 2.09 x 0.83
			36	36 Watt						5.98 x 2.32 x 0.83
			48	48 Watt						5.98 x 2.32 x 0.83
	Universal: Triac/0-10V/ 10V PWM/ Potentiometer		60	60 Watt						5.98 x 2.32 x 0.83
			80	80 Watt						7.17 x 2.32 x 0.83
			96	96 Watt						7.16 x 2.48 x 1.49
			120	120 Watt						7.16 x 2.48 x 1.49
			150	150 Watt						9.92 x 2.48 x 1.49
			200	200 Watt						9.92 x 2.48 x 1.49
			300	300 Watt						12.1 x 2.48 x 1.49
FPD	Dimming min 1% (Forward Phase)		40	40 Watt		IP67	Outdoor	120V	24V	4.92 x 2.20 x 0.79
			60	60 Watt						4.92 x 2.20 x 0.79
			75	75 Watt						4.92 x 2.20 x 0.79
			96	96 Watt						4.92 x 2.20 x 0.79
FPD	Dimming min 1% (Forward Phase) with junction box		20	20 Watt		IP14	Indoor	120V	24V	5.60 x 2.00 x 2.14
			40	40 Watt						5.60 x 2.00 x 2.14
			60	60 Watt						6.62 x 2.58 x 2.33
			96	96 Watt						6.62 x 2.58 x 2.33
			150	150 Watt						9.80 x 3.00 x 2.74
			200	200 Watt						9.80 x 3.00 x 2.74
			300	300 Watt						10.07 x 4.20 x 3.50

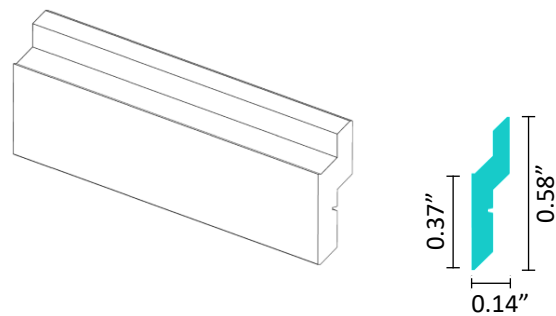
Bracket		
		
RG02-BR Bracket		

Mud-In Flange		
		
RG02-MI Mud-In Flange		

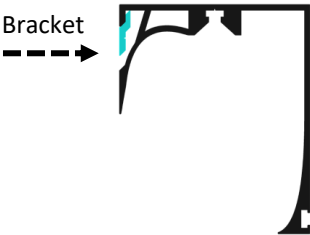
End Cap	
	
RG02-EC End Cap	

Linear Connector

RG02-LC Connector

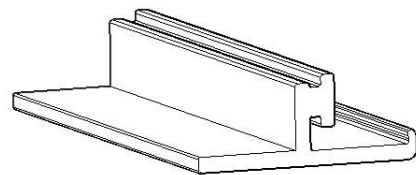
Bracket



RG02-BR Bracket



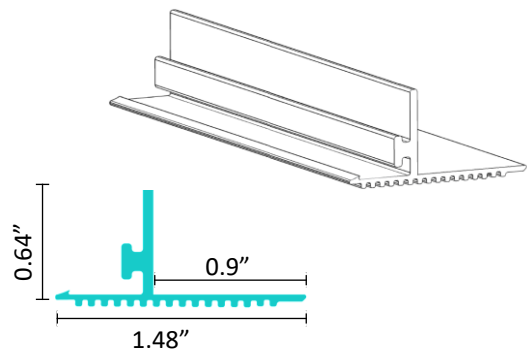
Grid Flange



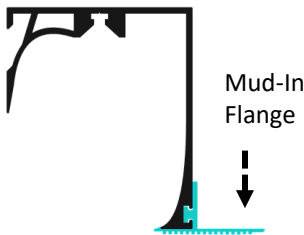
RG02-GF Grid Flange



Mud-In Flange



RG02-MI Mud-In Flange



End Cap



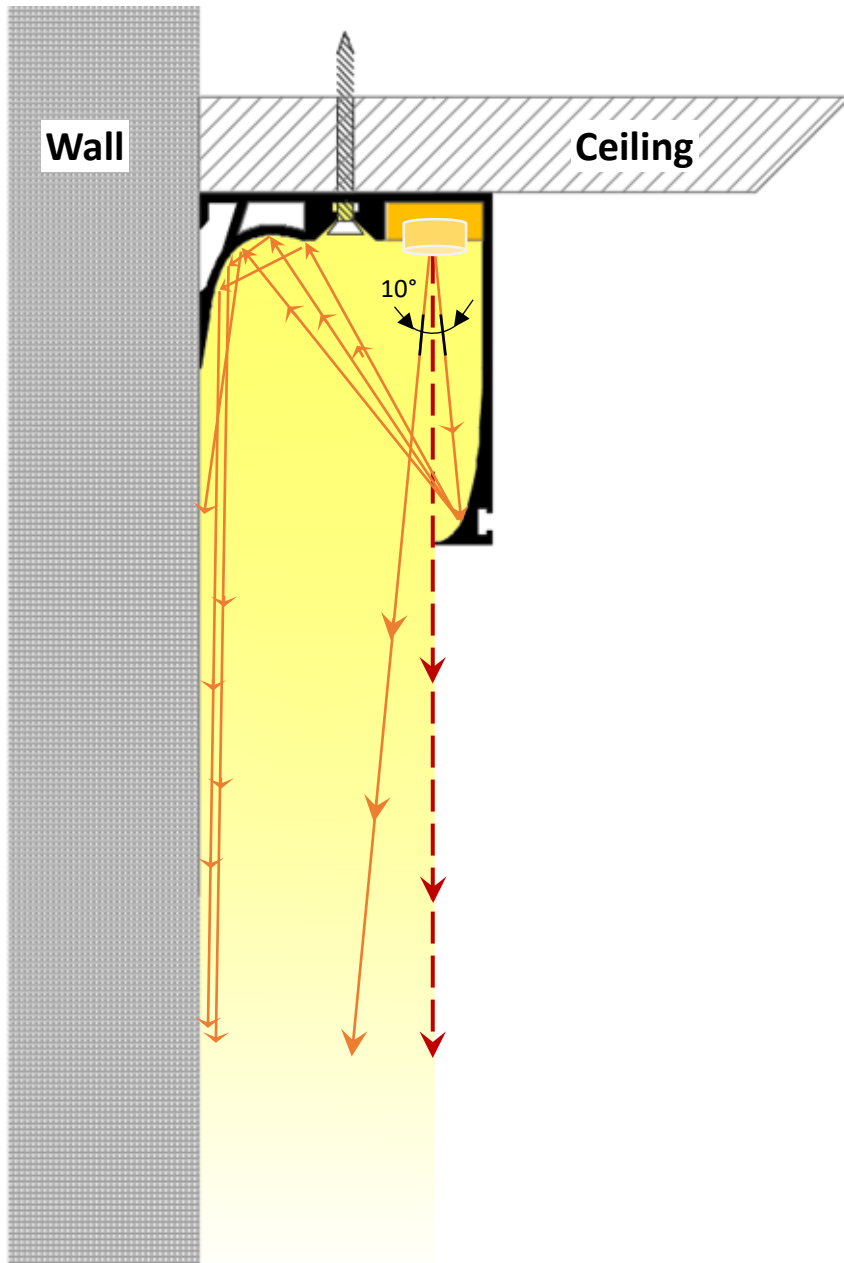
RG02-EC End Cap

Mud-In Flange

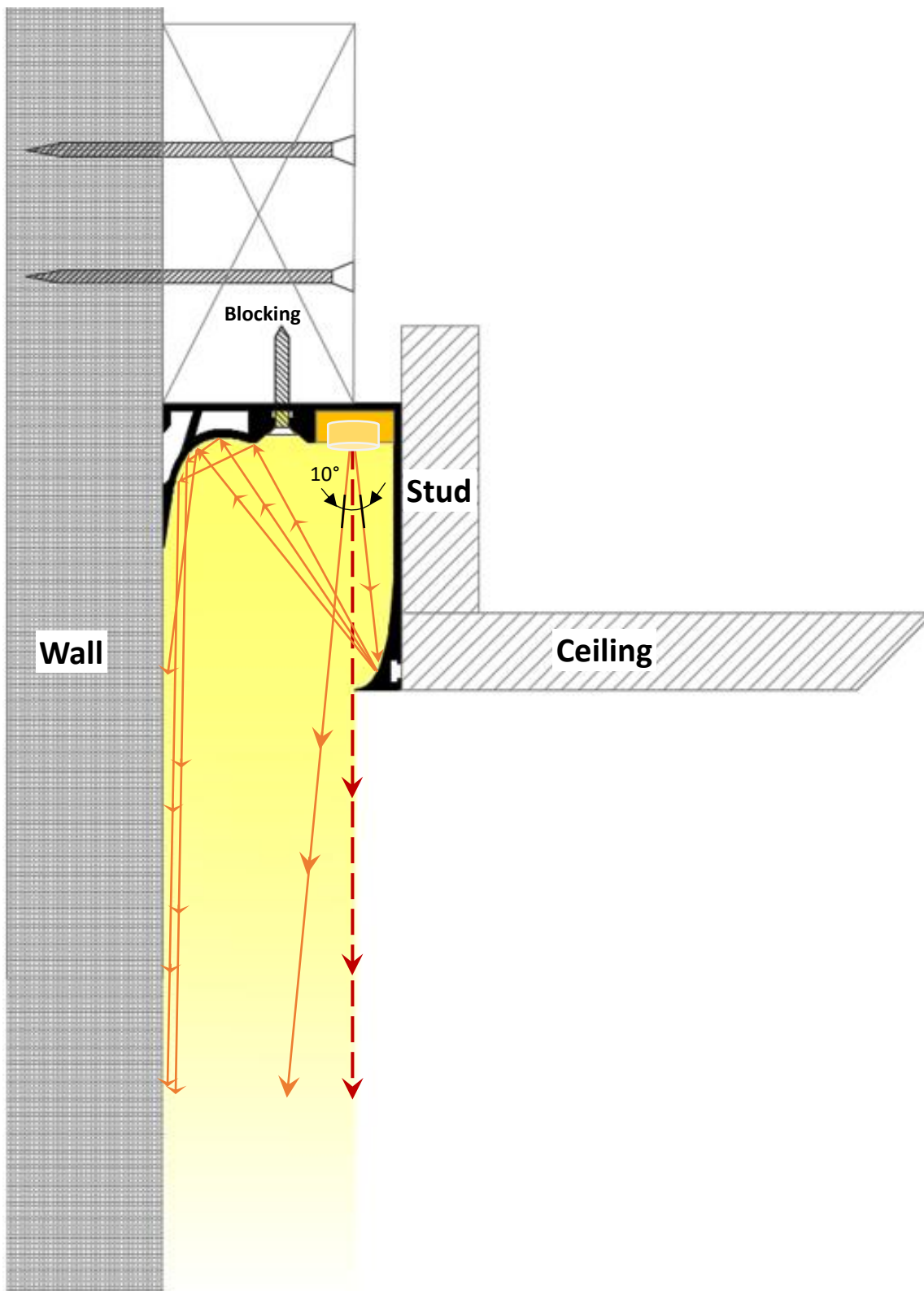


RG02-LC Linear Connector

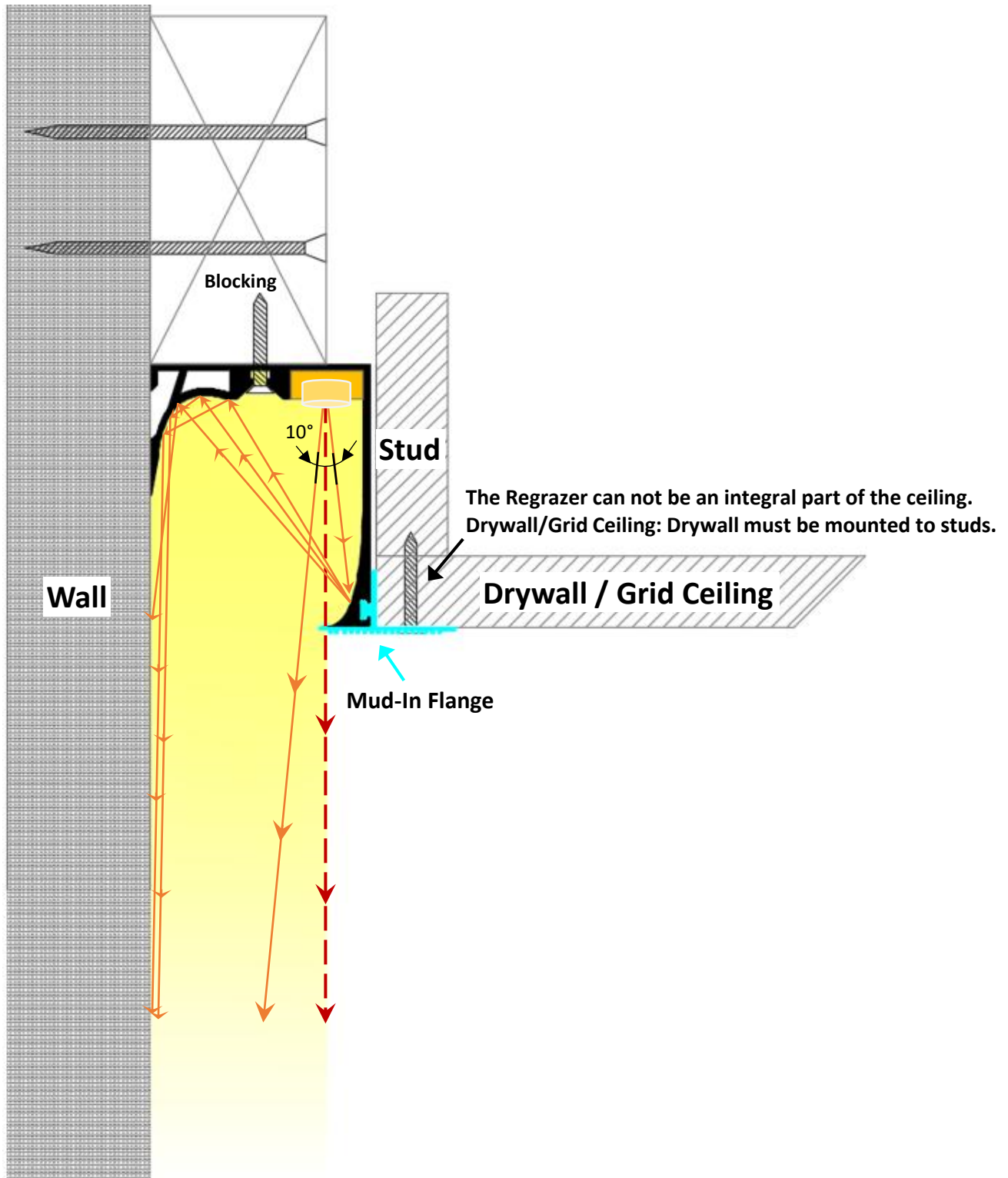
Installation: (W-SM) Wall Grazing / Surface Mount



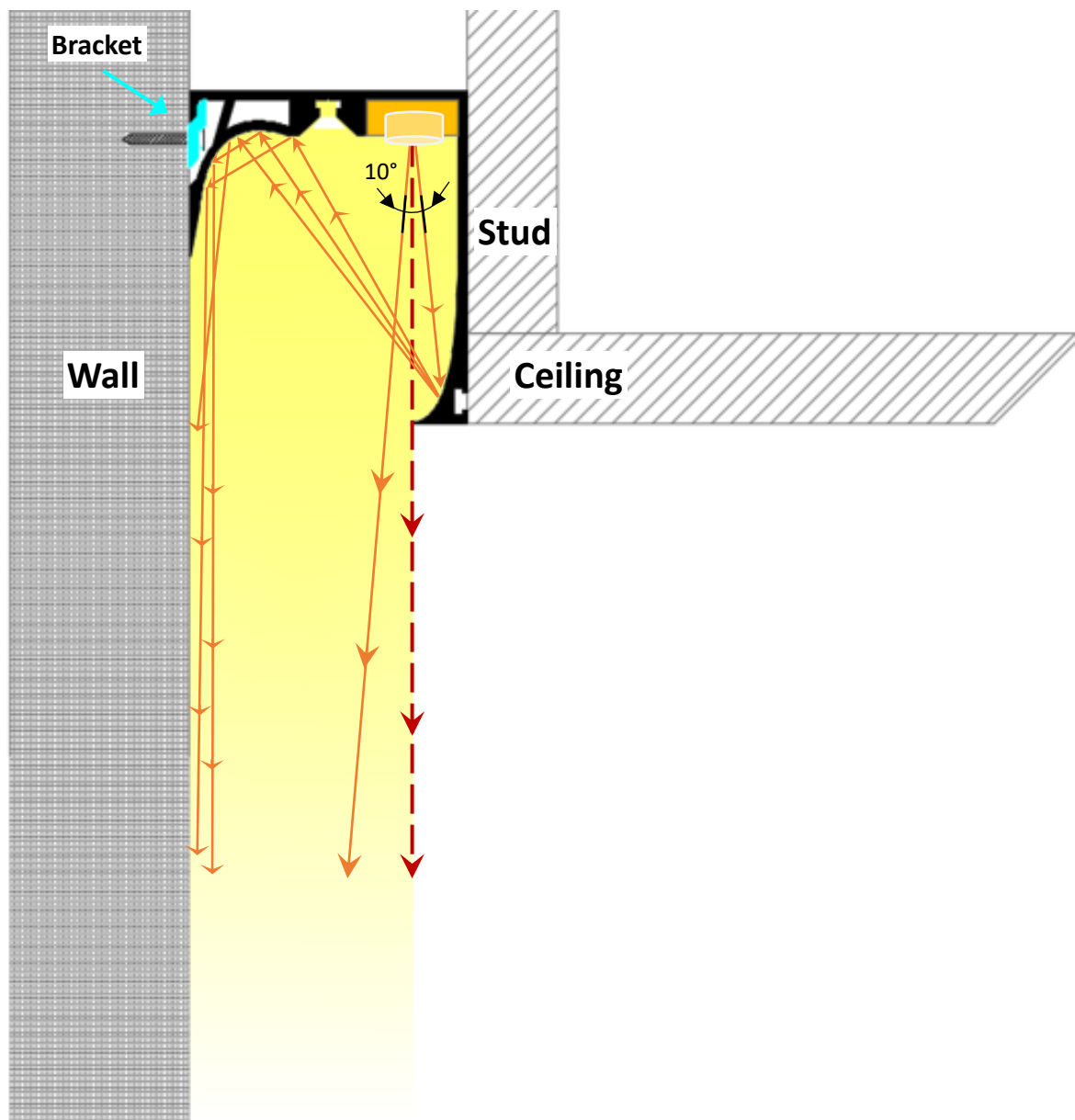
Installation: (W-RC) Wall Grazing / Regressed (Ceiling) with blocking



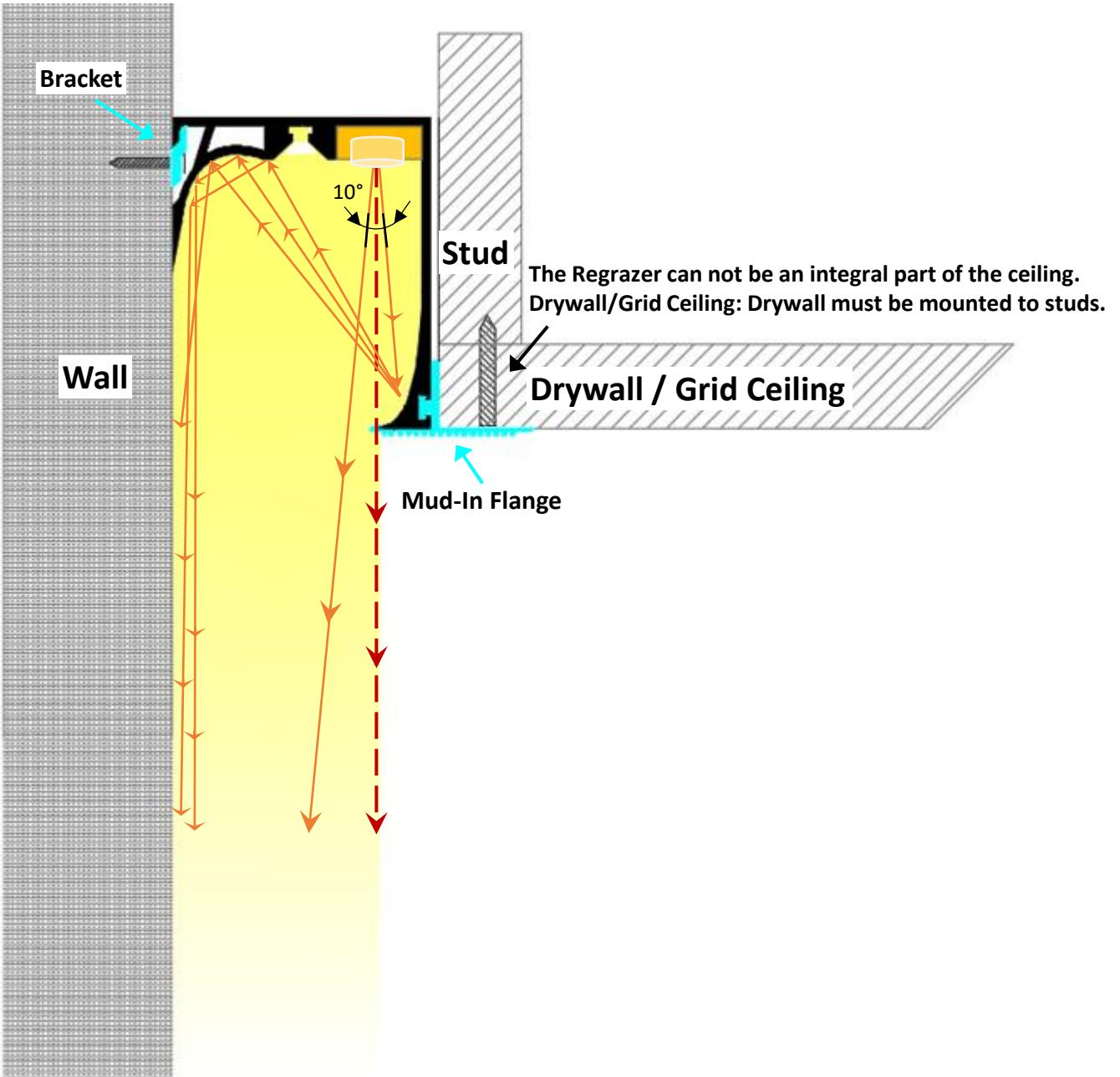
Installation: (W-RD) Wall Grazing / Regressed (Drywall) w/ blocking + mud-in flange



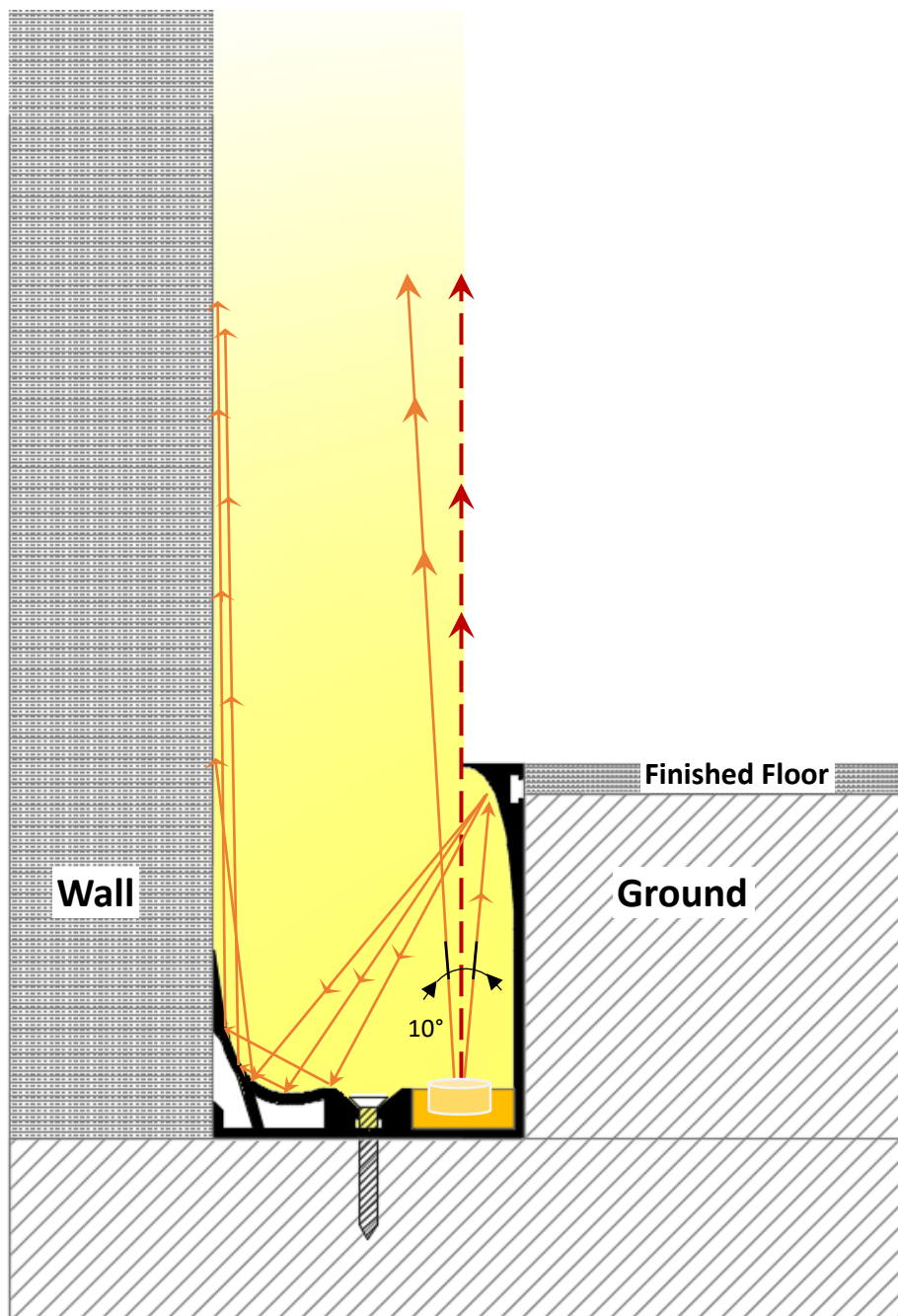
Installation: (W-WM) Wall Grazing / Wall Mount (regressed with bracket)



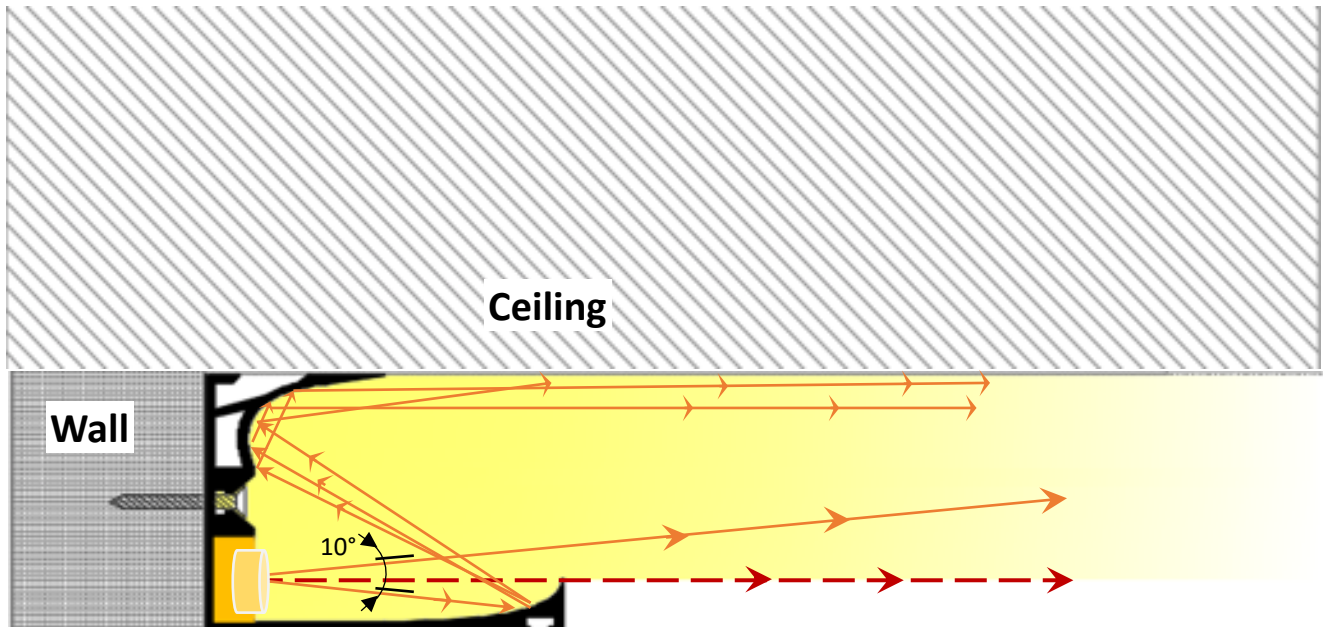
**Installation: (W-WMD) Wall Grazing / Wall Mount (Drywall)
(regressed with bracket + mud-in flange)**



Installation: (W-IU) Wall Grazing / Inground Up (Indoor Only)



Installation: (C-WM) Ceiling Grazing / Wall Mount



Installation: (G-GO) Ground Grazing / Ground Out

