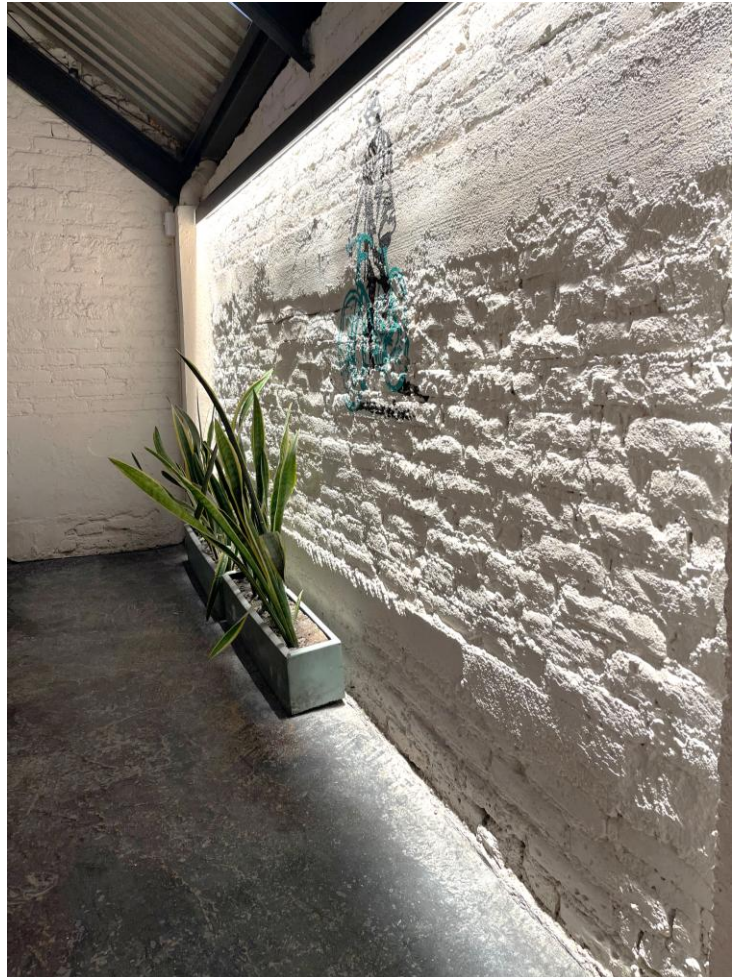
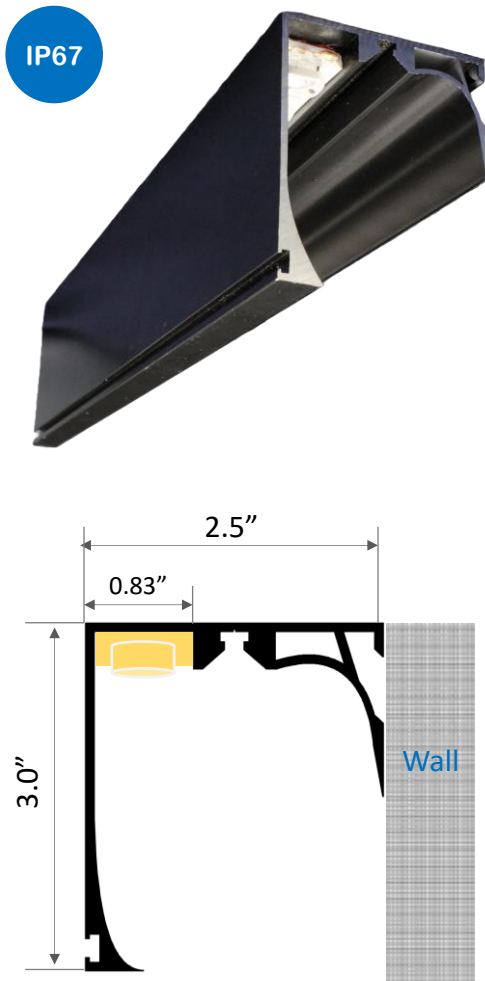


Regrazer – Specification

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
- Office
- Hallways
- Outdoors
- Lobbies
- Grazing

Technical Information

Model	CCT	Output (lm/ft)	LEDs/ft	Consump. (watt/ft)	Efficacy (lm/watt)	CRI	Voltage	Max run length	Cut increment
RG-D10	2400K	~510	14	6.0 W	~90	>90	24V	32'	6"
	2700K	~520	14	6.0 W	~90	>90	24V	32'	6"
	3000K	~540	14	6.0 W	~90	>90	24V	32'	6"
	3500K	~570	14	6.0 W	~95	>90	24V	32'	6"
	4000K	~575	14	6.0 W	~95	>90	24V	32'	6"

Ordering Code








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

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

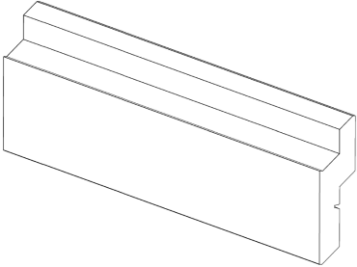
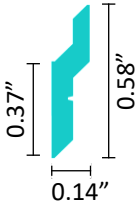
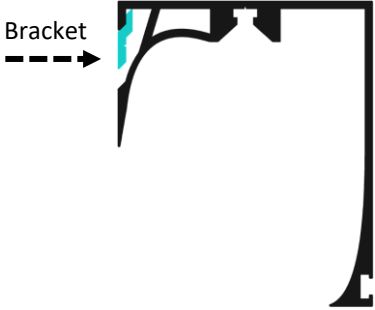
RG-D10	-	27	-	CB	-	BR	-	NTR	-	16'	-	W-RC
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Model	+	CCT	+	Finished	+	Accessories	+	Driver	+	Length	+	Installation
RG-D10		24 2400K		CB		BR		NTR		Enter length:		Wall Grazing
		27 2700K		Black		Bracket		Non-Dimming		6" increment,		W-SM
		30 3000K								Max 32 ft		Surface Mount
		35 3500K		CS		MIF		DTR				W-RC
		40 4000K		Silver		Mud-In-Flange		0-10V, to 10%				Regressed Ceiling
				CW		LC		DUR				W-RD
				White		Linear Connector		0-10V, to 1%				Regressed Drywall
								FPD				W-WM
								1%-100%				Wall Mount
												W-WMD
												Wall Mount Drywall
												W-IU
												Inground Up
												Ceiling Grazing
												C-WM
												Wall Mount
												Ground Grazing
												G-GO
												Ground Out

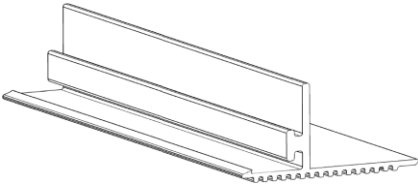
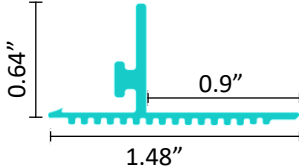
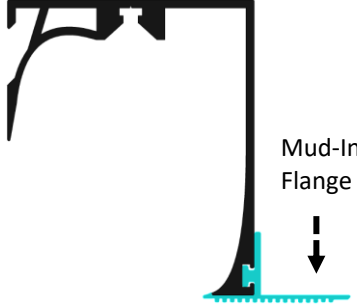
Power Supply Ordering Codes

DTR		+	60		+	IP67		DTR60IP67 - Dimming, 60 Watt, IP67							
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	
20	20 Watt	IP67 Outdoor		90-264V	24V	4.65 x 1.38 x 1.02									
35	35 Watt					5.83 x 1.57 x 1.18									
60	60 Watt					6.40 x 1.67 x 1.26									
100	100 Watt					7.48 x 2.05 x 1.46									
150	150 Watt					7.52 x 2.48 x 1.48									
240	240 Watt					9.61 x 2.68 x 1.53									
320	320 Watt	9.92 x 3.54 x 1.72													
DTR Dimming min 10% (0-10V)		+	16	16 Watt	+	IP30 Indoor		90-305V	24V	5.83 x 1.57 x 1.26					
			25	25 Watt						IP67 Outdoor		90-305V	24V	5.83 x 1.57 x 1.26	
			40	40 Watt										6.40 x 1.70 x 1.26	
			60	60 Watt						6.40 x 1.70 x 1.26					
			90	90 Watt						6.34 x 2.40 x 1.42					
			96	96 Watt						8.66 x 2.68 x 1.53					
			120	120 Watt						8.66 x 2.68 x 1.53					
			150	150 Watt						8.97 x 2.68 x 1.58					
			185	185 Watt						8.97 x 2.68 x 1.58					
			240	240 Watt						9.88 x 2.68 x 1.58					
320	320 Watt	9.92 x 3.54 x 1.72													
480	480 Watt	10.32 x 4.92 x 1.72													
600	600 Watt	11.02 X 5.67 X 1.91													
FPD Dimming min 1% (Forward Phase)		+	20	20 Watt	+	IP67 Outdoor		120V	24V	4.92 x 2.20 x 0.79					
			40	40 Watt						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 Outdoor		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

 <p>RG02-BR Bracket</p>		
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Mud-In Flange

 <p>RG02-MI Mud-In Flange</p>		
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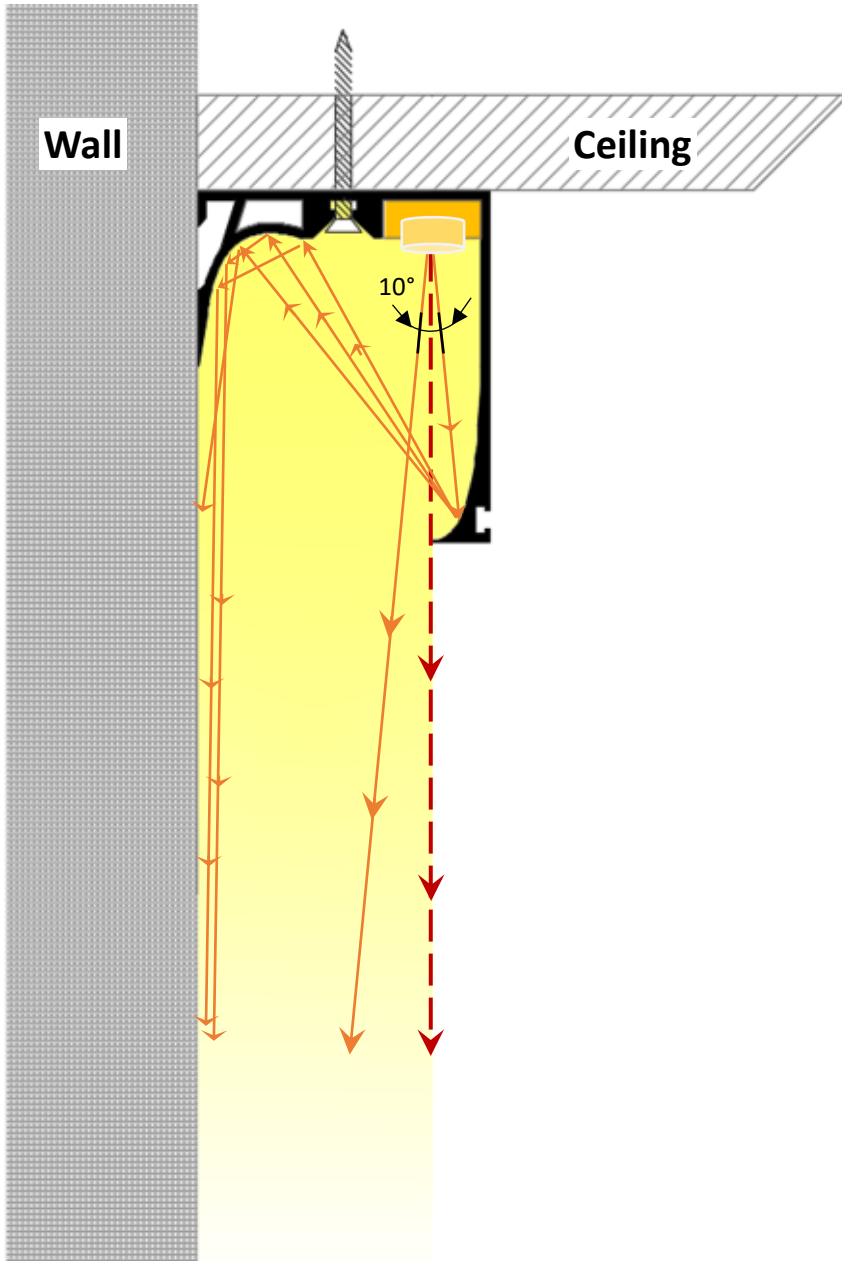
End Cap

 <p>RG02-EC End Cap</p>	
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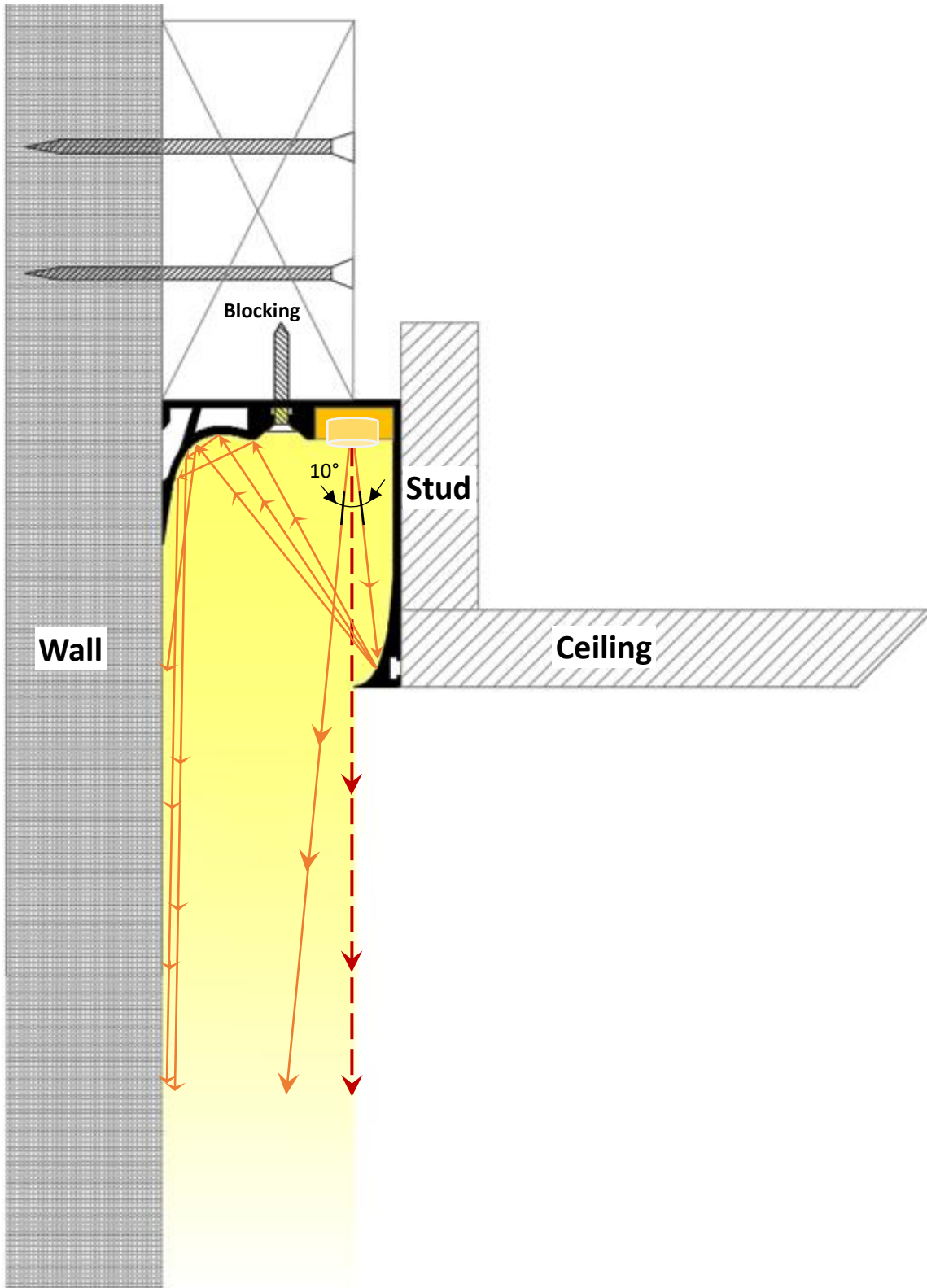
Linear Connector

 <p>RG02-LC Connector</p>

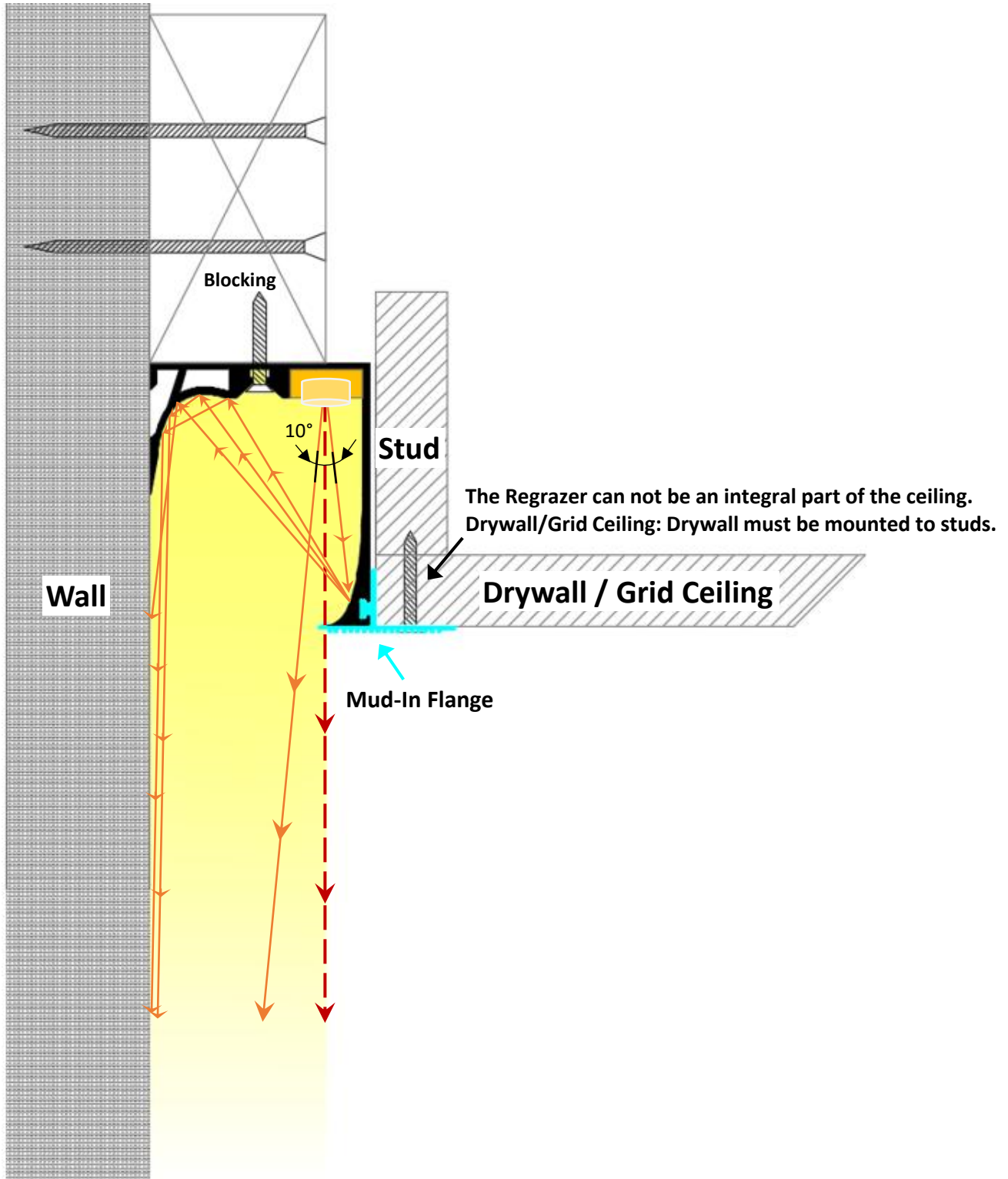
Installation: (W-SM) Wall Grazing / Surface Mount



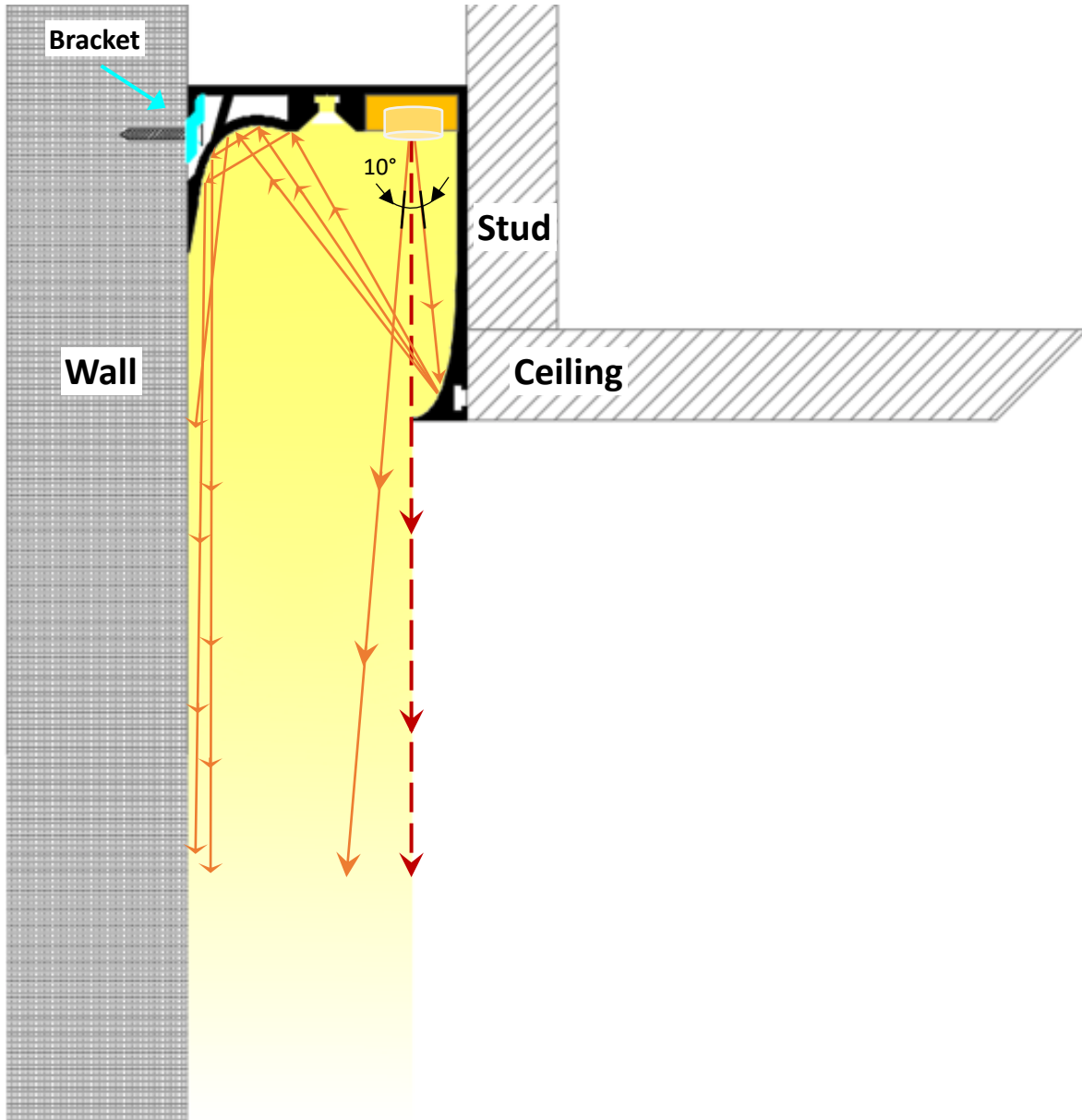
Installation: (W-RC) Wall Grazing / Regressed (Ceiling) with blocking



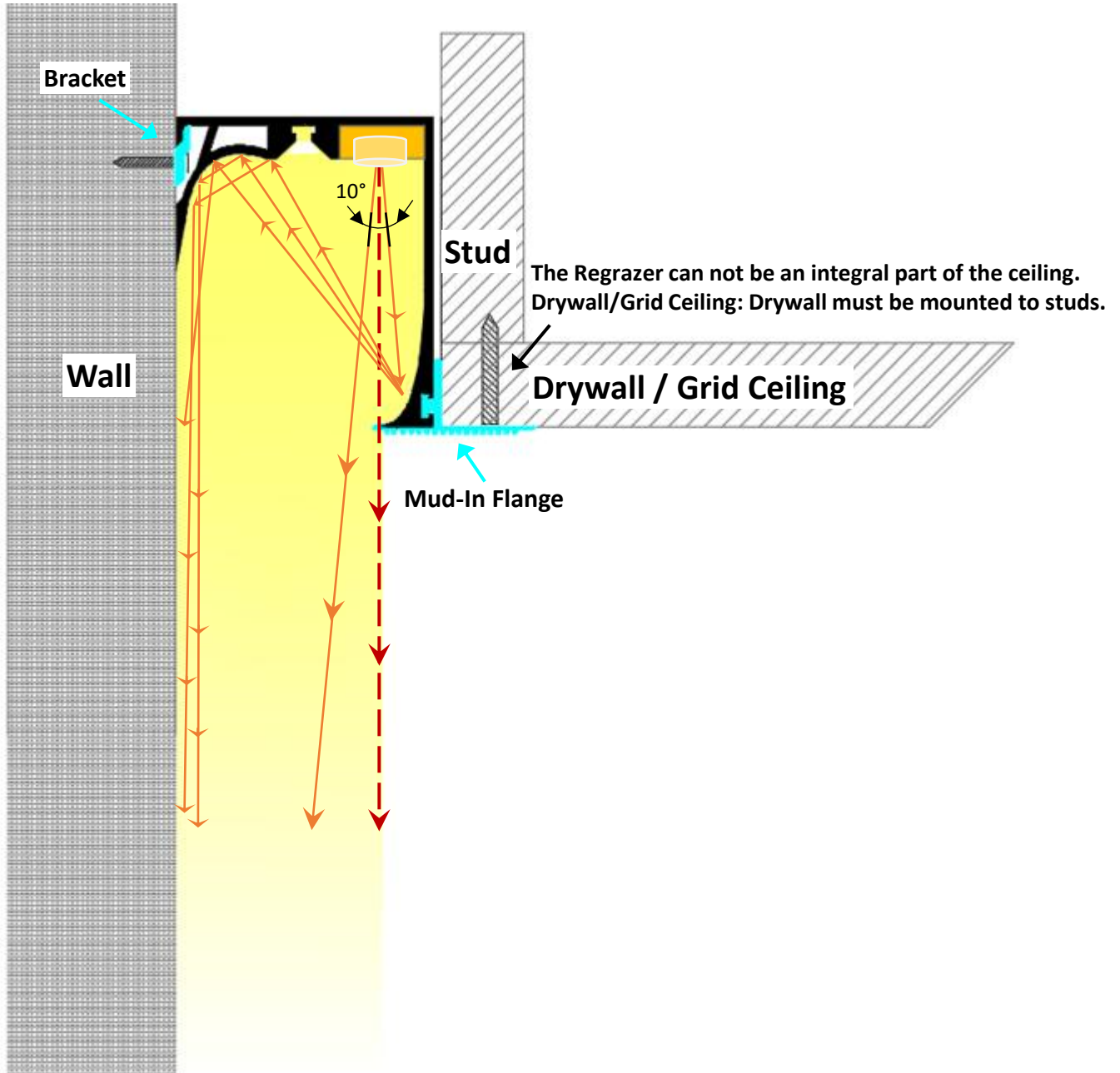
Installation: (W-RD) Wall Grazing / Regressed (Drywall) w/ blocking + mud-in flange



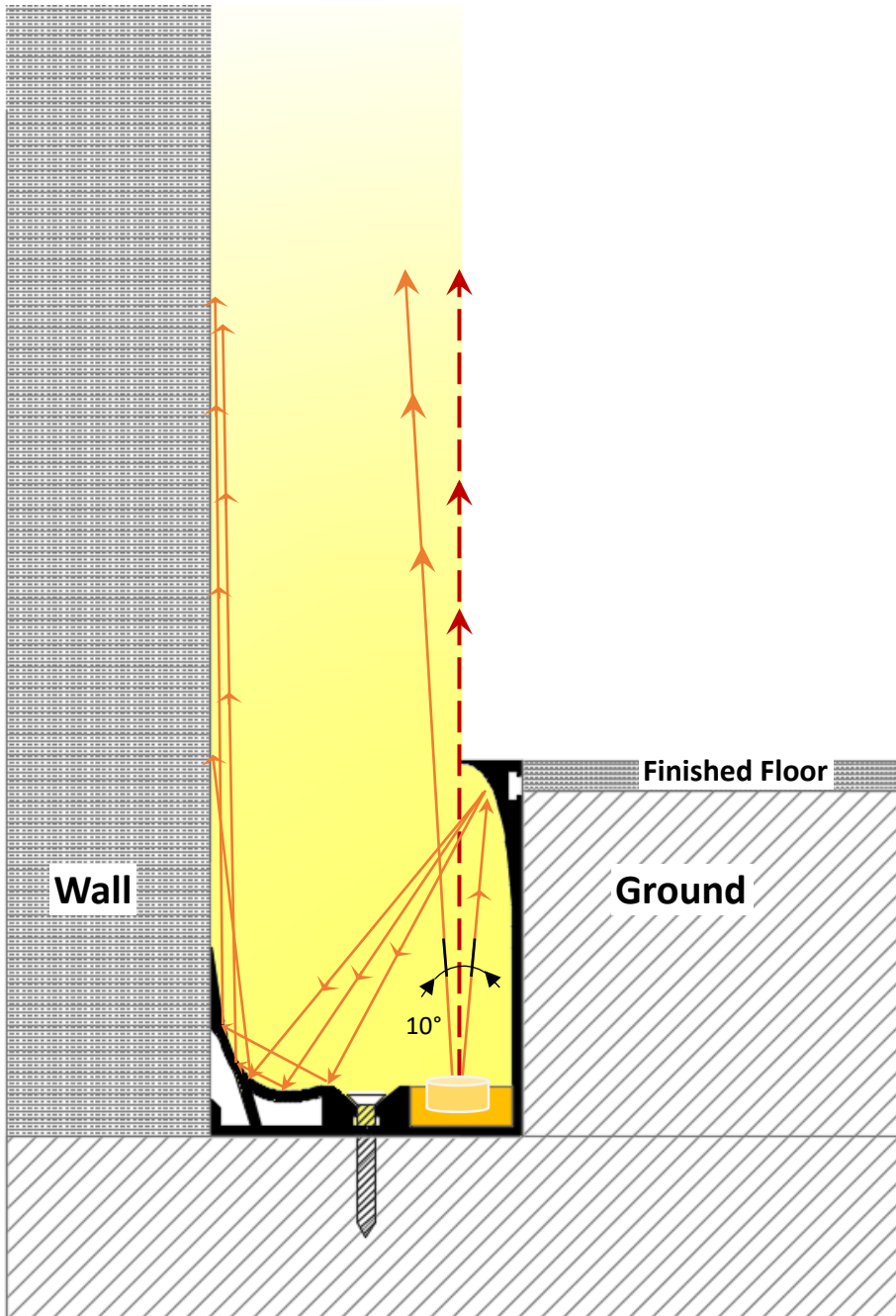
Installation: (W-WM) Wall Grazing / Wall Mount (regressed with bracket)



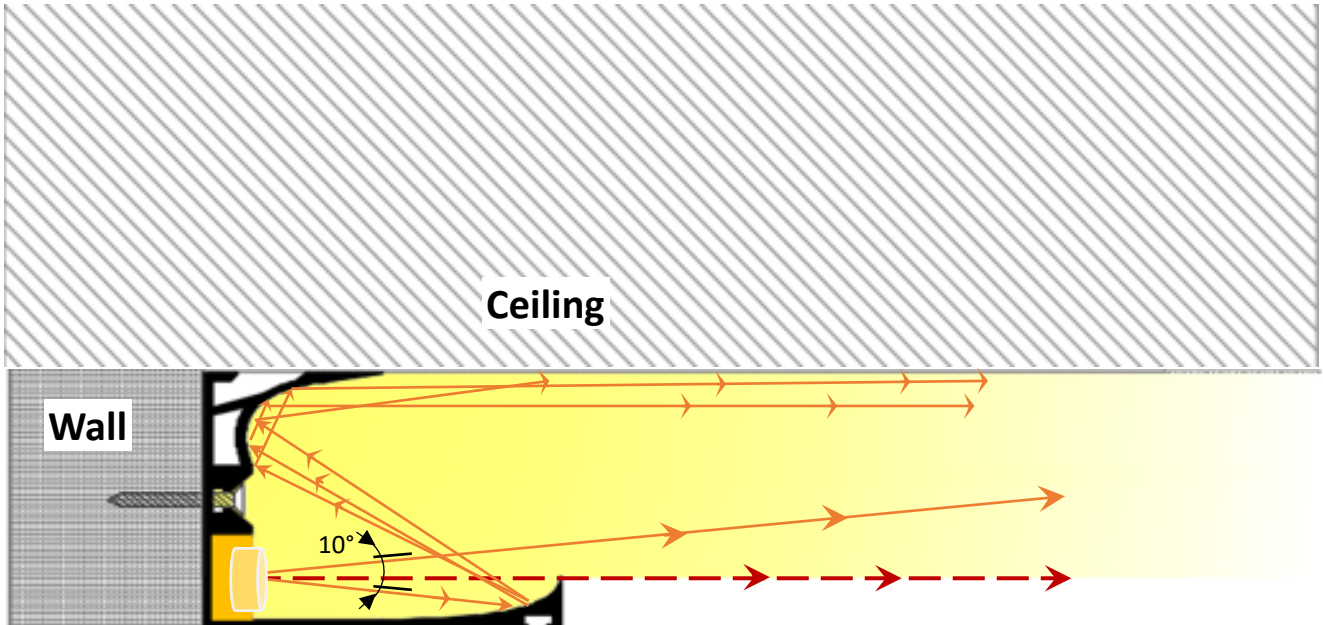
Installation: (W-WMD) Wall Grazing / Wall Mount (Drywall)
(regressed with bracket + mud-in flange)



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



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



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

