

COLLECTION
DESIGN
YEAR
CATEGORY

BUG HALO
PANZERI STUDIO
2026
RECESSED SPOTLIGHT

Bug Halo

PANZERI



PRODUCT BUG HALO TRIM
CATEGORY RECESSED SPOTLIGHT
SPECS BRUSHED CHAMPAGNE
 Ø 77 mm, 3"

Bug Halo, Compact by nature



BUG HALO
DESIGN : PANZERI STUDIO
YEAR : 2026

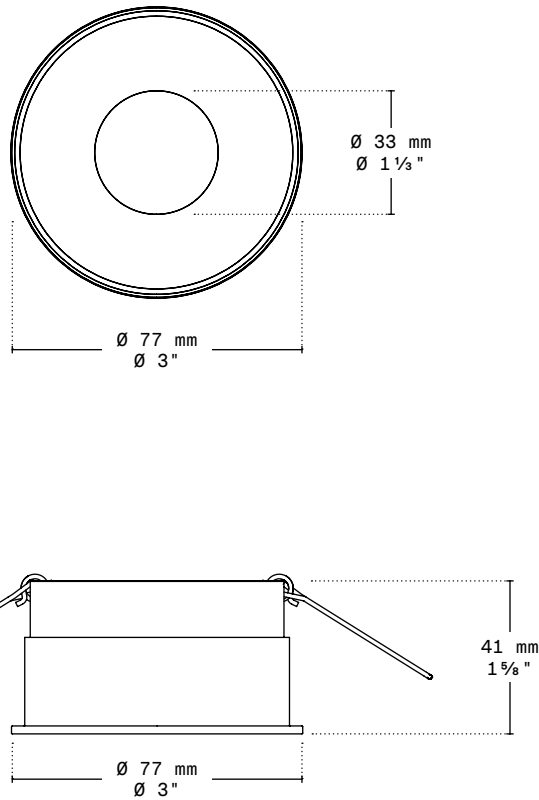
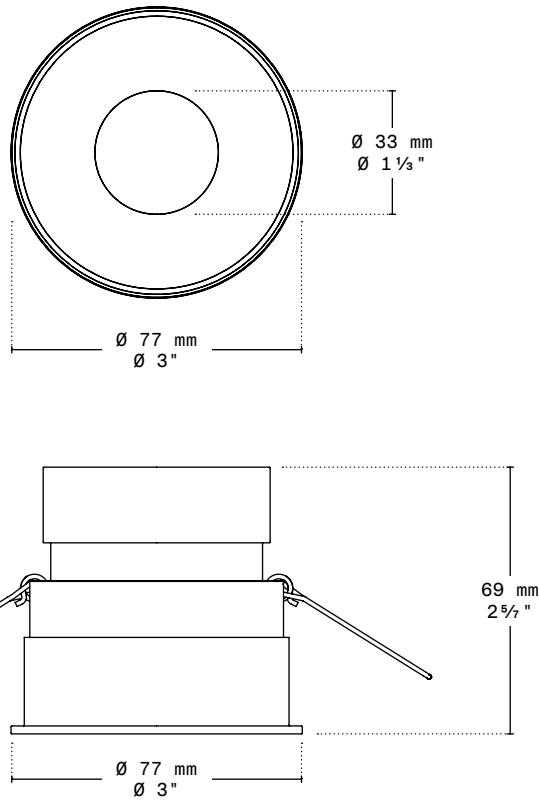
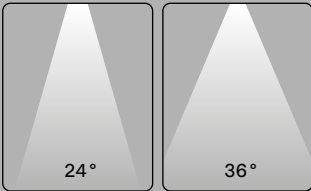
Designed by: Panzeri Studio

IT Bug Halo nasce dal lavoro del team interno di Ricerca & Sviluppo Panzeri, un gruppo multidisciplinare che unisce competenze progettuali, ricerca tecnologica e profonda conoscenza dei processi produttivi. Ogni progetto prende forma attraverso un dialogo continuo tra design, ingegneria e cultura della luce, trasformando esigenze tecniche complesse in soluzioni essenziali e perfettamente integrate nell’architettura. In Bug Halo questa visione si traduce in un prodotto dove miniaturizzazione, precisione ottica e qualità luminosa convivono in assoluto equilibrio. Nulla è superfluo: ogni dettaglio nasce da un processo di sviluppo interno che coniuga innovazione, esperienza manifatturiera e attenzione alle esigenze di architetti e lighting designer. Un approccio progettuale che interpreta il design come sintesi tra forma, funzione e tecnologia, lasciando che sia la luce, e non il prodotto, a diventare la vera protagonista dello spazio.

EN Bug Halo is the result of the work of Panzeri’s in-house Research & Development team, a multidisciplinary group that combines design expertise, technological innovation and an in-depth understanding of manufacturing processes. Every project is developed through a continuous dialogue between design, engineering and lighting culture, transforming complex technical challenges into essential solutions that integrate seamlessly with architecture. In Bug Halo, this approach takes shape in a product where miniaturisation, optical precision and outstanding light quality exist in perfect balance. Nothing is superfluous: every detail is the outcome of an entirely in-house development process that combines innovation, manufacturing expertise and a deep understanding of the needs of architects and lighting designers. A design philosophy that sees design as the synthesis of shape, function and technology, allowing light—not the product itself—to become the main character of the space.

IT Bug Halo nasce dall’idea che la vera innovazione sappia farsi invisibile. Come in natura, dove gli organismi più piccoli racchiudono la massima efficienza, questa collezione di faretti architettrurali a incasso concentra tecnologia, precisione ottica e qualità della luce in un corpo minimale, capace di dialogare con l’architettura senza alterarne l’equilibrio. La sorgente arretrata garantisce un elevato comfort visivo e un controllo accurato dell’abbagliamento, mentre fasci luminosi e temperature di colore differenti permettono di modellare la luce con precisione, valorizzando materiali, volumi e dettagli. Disponibile nelle versioni Trim e Trimless, Bug Halo si completa con una raffinata palette di sei finiture: bianco, nero e le finiture metalliche spazzolate champagne, bronzo, ottone e titanio. Un sistema essenziale, pensato per lasciare che sia la luce a definire lo spazio.

EN Bug Halo was conceived from the idea that true innovation is invisible. Just as in nature, where the smallest organisms embody the highest level of efficiency, this collection of recessed architectural downlights brings together advanced technology, optical precision and exceptional light quality within a minimal form, designed to integrate seamlessly with architecture without disrupting its balance. The recessed light source ensures outstanding visual comfort and effective glare control, while a choice of beam angles and colour temperatures allows light to be shaped with precision, enhancing materials, volumes and architectural details. Available in both Trim and Trimless versions, Bug Halo is complemented by a refined palette of six finishes: white, black and the brushed metal finishes champagne, bronze, brass and titanium. An essential lighting system, designed to let light define the space.

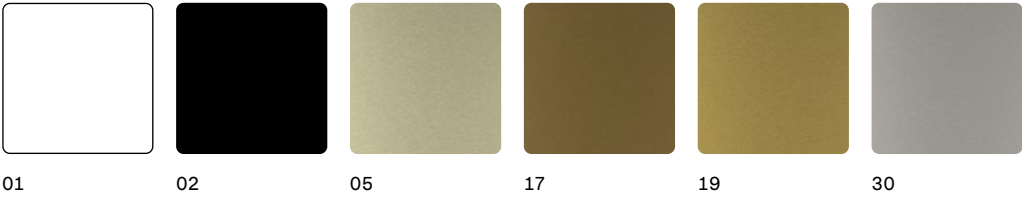


**Bug Halo Trim
Recessed Spotlight
LED Version**

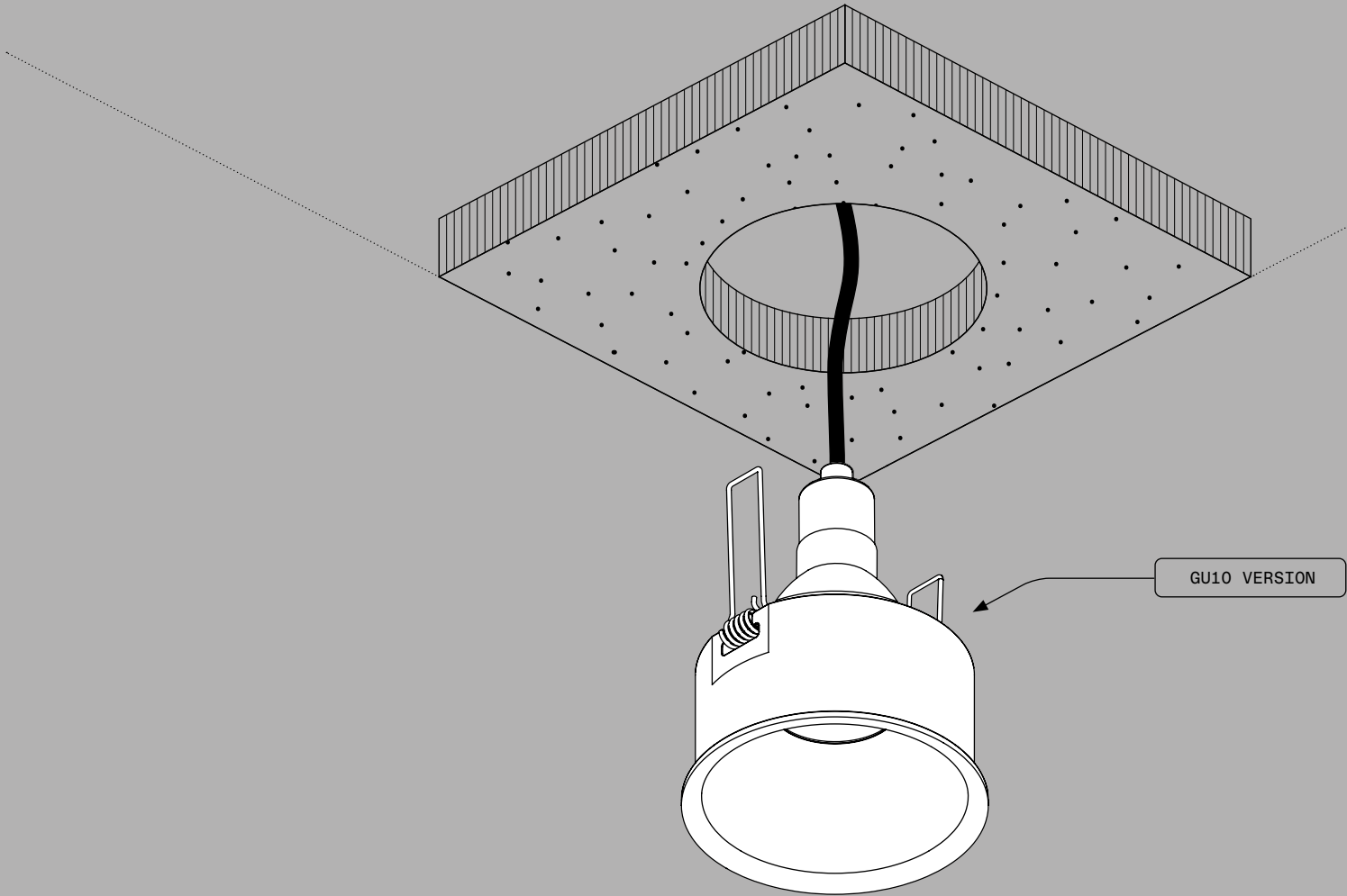
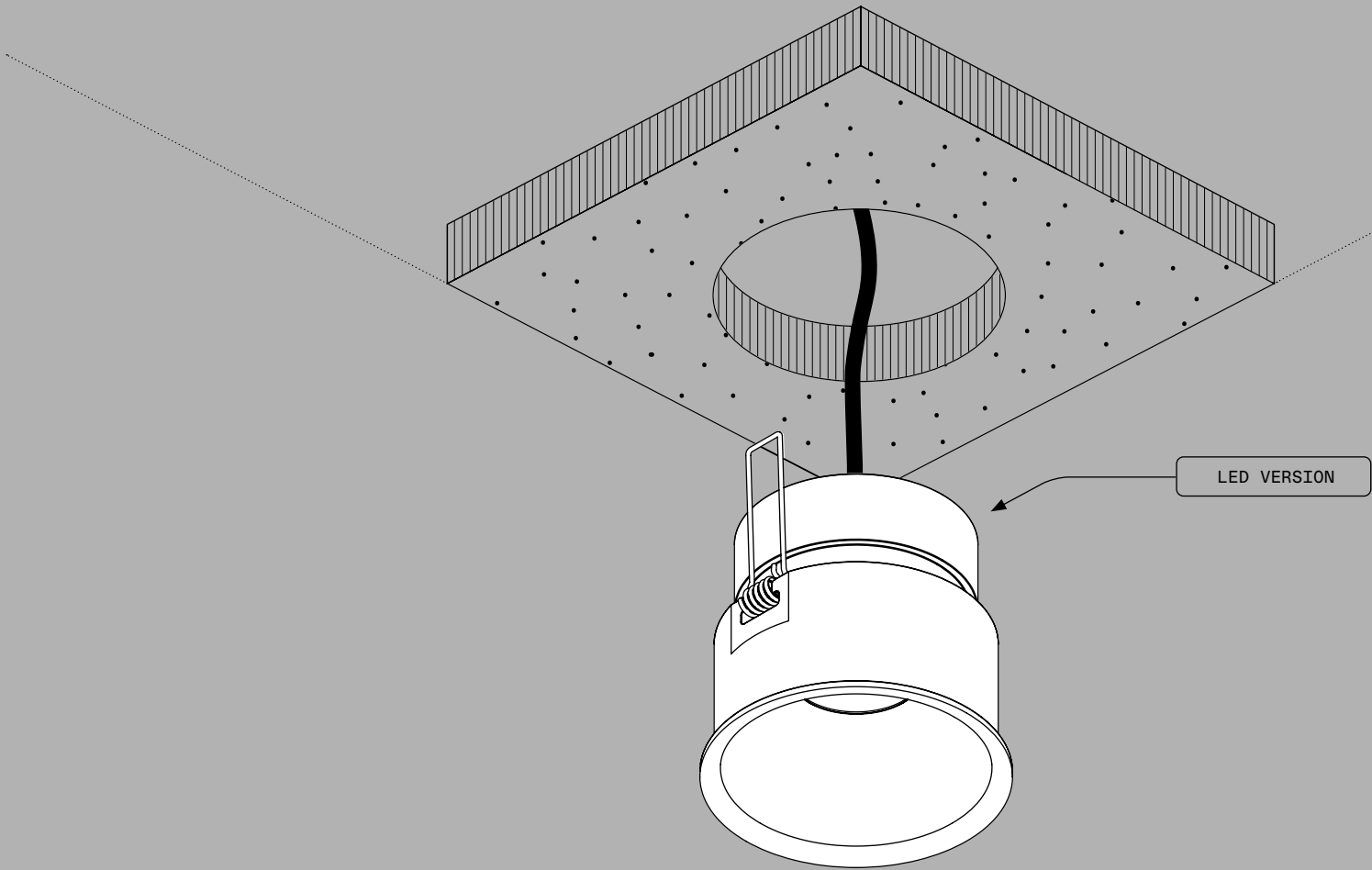
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	700 lm		
	2700, 3000 K		
	24°, 36° BEAM		
	160 mA DC		
	IP44		
	DRIVER NOT INCLUDED		
CODES	○ WHITE	2700 K, 24°	X20201.077.1615
		2700 K, 36°	X20201.077.1715
	● BLACK	3000 K, 24°	X20201.077.2415
		3000 K, 36°	X20201.077.2515
	● BRUSHED CHAMPAGNE	2700 K, 24°	X20202.077.1615
		2700 K, 36°	X20202.077.1715
	● BRUSHED BRONZE	3000 K, 24°	X20202.077.2415
		3000 K, 36°	X20202.077.2515
	● BRUSHED BRASS	2700 K, 24°	X20205.077.1615
		2700 K, 36°	X20205.077.1715
	● BRUSHED TITANIUM	3000 K, 24°	X20205.077.2415
		3000 K, 36°	X20205.077.2515

**Bug Halo Trim
Recessed Spotlight
GU10 Version**

SPECS	GU10 COMPATIBLE (NOT INCLUDED)	
	IP20	
CODES	○ WHITE	X20201.077.0000
	● BLACK	X20202.077.0000
	● BRUSHED CHAMPAGNE	X20205.077.0000
	● BRUSHED BRONZE	X20217.077.0000
	● BRUSHED BRASS	X20219.077.0000
	● BRUSHED TITANIUM	X20230.077.0000



- 01 WHITE
- 02 BLACK
- 05 BRUSHED CHAMPAGNE
- 17 BRUSHED BRONZE
- 19 BRUSHED BRASS
- 30 BRUSHED TITANIUM



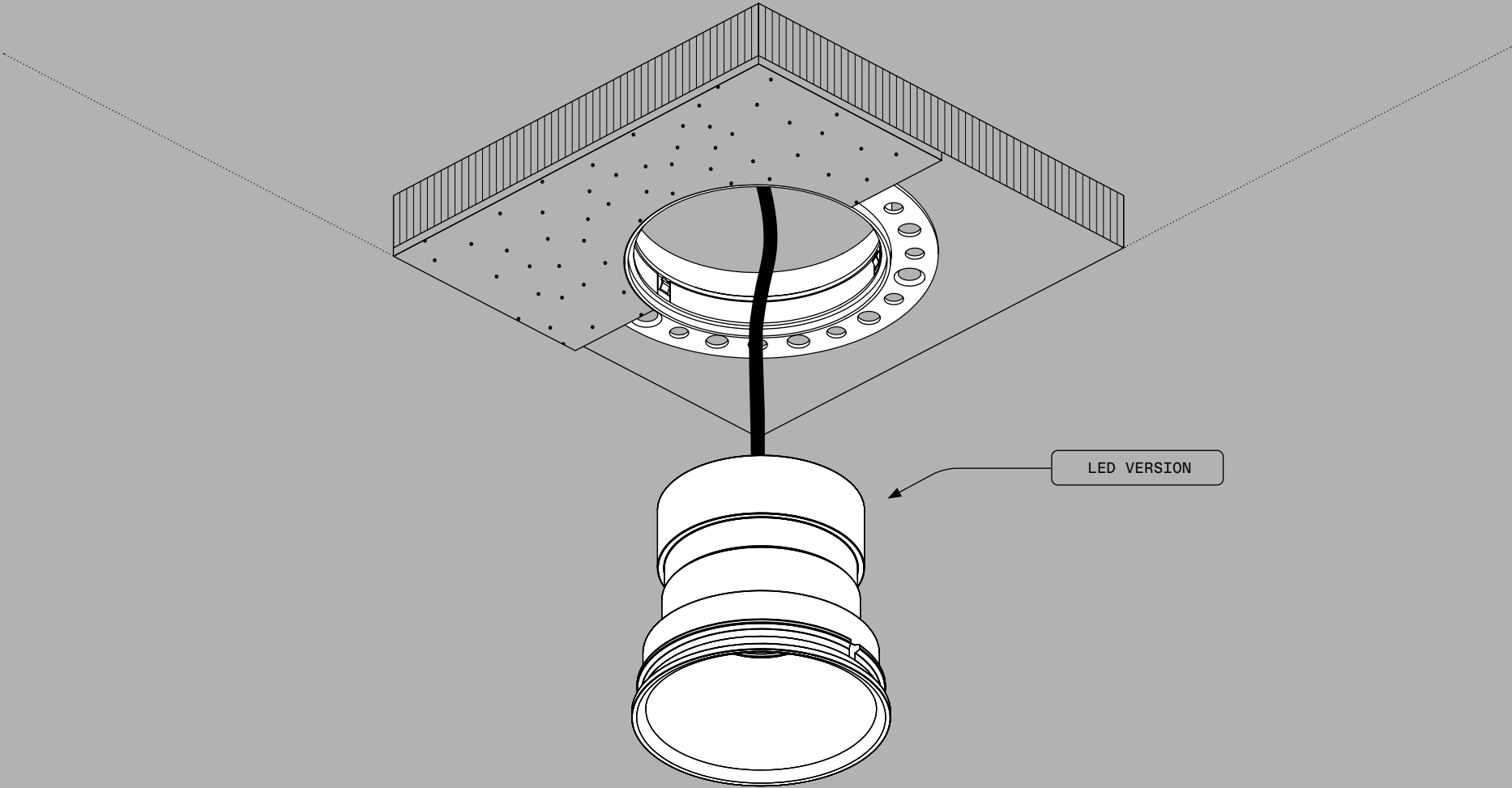
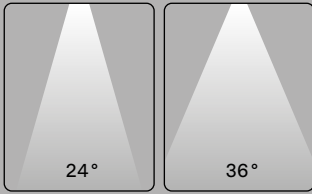
PRODUCT
CATEGORY
SPECS

BUG HALO TRIM
RECESSED SPOTLIGHT
BRUSHED CHAMPAGNE
Ø 77 mm, 3"

6

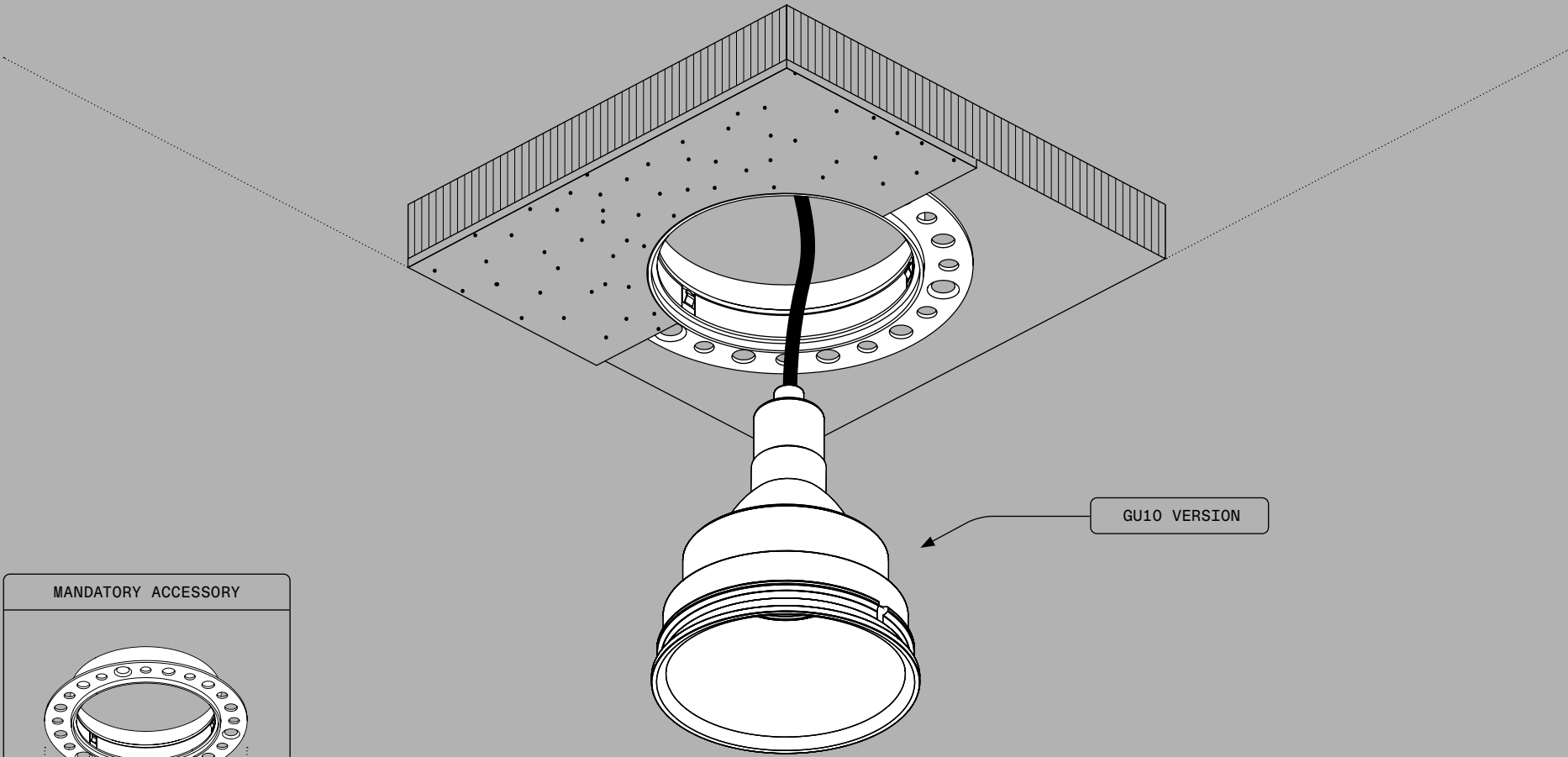
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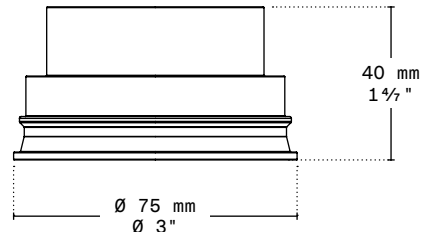
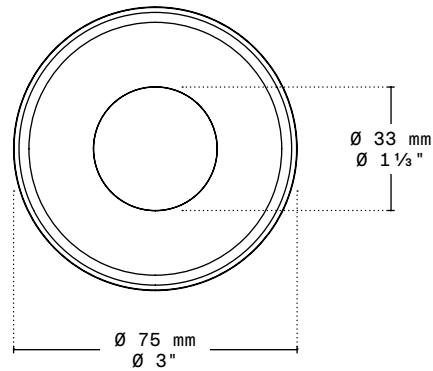
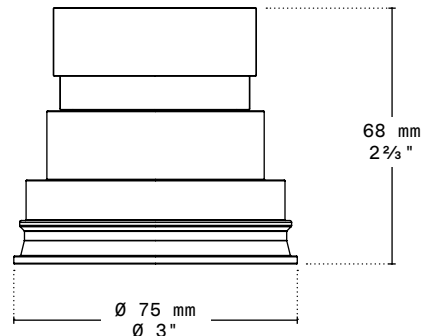
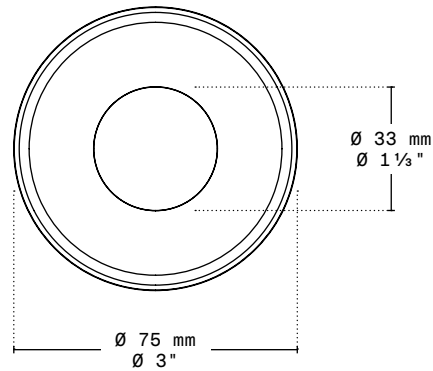
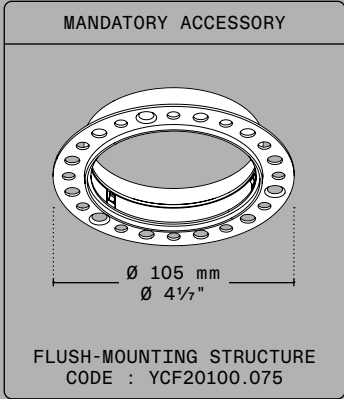


LED VERSION

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GU10 VERSION

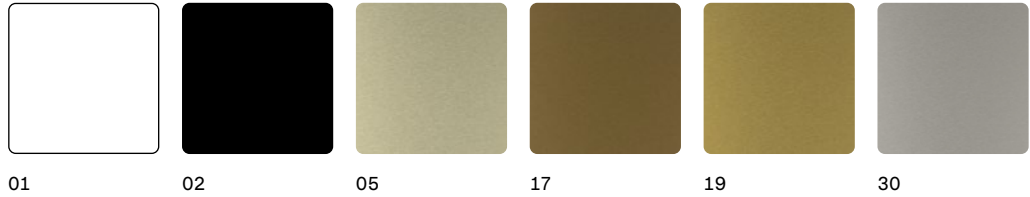


**Bug Halo Trimless
Recessed Spotlight
LED Version**

SPECS	5 W		
	700 lm		
	2700, 3000 K		
	24°, 36° BEAM		
	160 mA DC		
	IP44		
	DRIVER NOT INCLUDED		
CODES	○ WHITE	2700 K, 24° 2700 K, 36° 3000 K, 24° 3000 K, 36°	X20101.075.1615 X20101.075.1715 X20101.075.2415 X20101.075.2515
	● BLACK	2700 K, 24° 2700 K, 36° 3000 K, 24° 3000 K, 36°	X20102.075.1615 X20102.075.1715 X20102.075.2415 X20102.075.2515
	● BRUSHED CHAMPAGNE	2700 K, 24° 2700 K, 36° 3000 K, 24° 3000 K, 36°	X20105.075.1615 X20105.075.1715 X20105.075.2415 X20105.075.2515
	● BRUSHED BRONZE	2700 K, 24° 2700 K, 36° 3000 K, 24° 3000 K, 36°	X20117.075.1615 X20117.075.1715 X20117.075.2415 X20117.075.2515
	● BRUSHED BRASS	2700 K, 24° 2700 K, 36° 3000 K, 24° 3000 K, 36°	X20119.075.1615 X20119.075.1715 X20119.075.2415 X20119.075.2515
	● BRUSHED TITANIUM	2700 K, 24° 2700 K, 36° 3000 K, 24° 3000 K, 36°	X20130.075.1615 X20130.075.1715 X20130.075.2415 X20130.075.2515
FLUSH-MOUNTING STRUCTURE Obbligatorio, Mandatory		YCF20100.075	

**Bug Halo Trimless
Recessed Spotlight
GU10 Version**

SPECS	GU10 COMPATIBLE (NOT INCLUDED) IP20	
CODES	○ WHITE	X20101.075.0000
	● BLACK	X20102.075.0000
	● BRUSHED CHAMPAGNE	X20105.075.0000
	● BRUSHED BRONZE	X20117.075.0000
	● BRUSHED BRASS	X20119.075.0000
	● BRUSHED TITANIUM	X20130.075.0000
FLUSH-MOUNTING STRUCTURE Obbligatorio, Mandatory		YCF20100.075



- 01 WHITE
- 02 BLACK
- 05 BRUSHED CHAMPAGNE
- 17 BRUSHED BRONZE
- 19 BRUSHED BRASS
- 30 BRUSHED TITANIUM

80 anni di cultura della luce,
80 years of lighting culture

ART DIRECTION AND GRAPHIC DESIGN :
ALL VISIBLE OBJECTS
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IT Da 80 anni, Panzeri interpreta la luce attraverso una sintesi di cultura progettuale, innovazione tecnologica e manifattura Made in Italy. Ogni prodotto nasce da un dialogo continuo tra ricerca, design e competenza industriale, sviluppato internamente o in collaborazione con designer e professionisti della progettazione. Materiali durevoli, tecnologie evolute e una profonda attenzione alla qualità della luce danno vita a soluzioni decorative e architettoniche pensate per durare nel tempo. Un approccio che coniuga tradizione e innovazione, valorizzando il benessere visivo, la sostenibilità e la capacità di rispondere con flessibilità alle esigenze dell'architettura contemporanea.

EN For 80 years, Panzeri has interpreted light through a unique combination of design culture, technological innovation and Italian manufacturing excellence. Every product is born from a continuous dialogue between research, design and industrial expertise, developed either in-house or in collaboration with designers and industry professionals. Durable materials, advanced technologies and a deep commitment to lighting quality result in decorative and architectural solutions designed to stand the test of time. An approach that brings together tradition and innovation, placing visual comfort, sustainability and the ability to respond flexibly to the evolving needs of contemporary architecture at its core.



PANZERI