

MILL Ø36" & Ø47" UNLIT SURFACE

QUICKSHIP

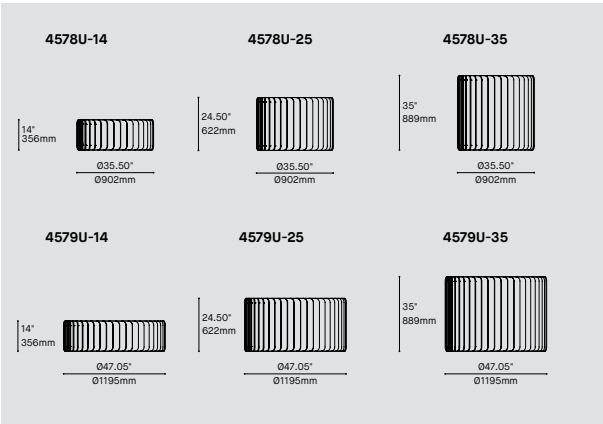
PROJECTPROJET

SPEC TYPE

NOTES



SHADE FINISHFINI ABAT-JOUR



ORDERING SPECIFICATIONSPÉCIFICATION DE COMMANDE		CODE
QUICKSHIP		
QS10	QUICKSHIP 10 DAYS - MAXIMUM 5 UNITSQUICKSHIP 10 JOURS - MAXIMUM 5 UNITÉS	
MODELMODÈLE		
4578U-14	MILL UNLIT (Ø36" X 14")	
4578U-25	MILL UNLIT (Ø36" X 25")	
4578U-35	MILL UNLIT (Ø36" X 35")	
4579U-14	MILL UNLIT (Ø47" X 14")	
4579U-25	MILL UNLIT (Ø47" X 25")	
4579U-35	MILL UNLIT (Ø47" X 35")	
SHADE FINISHFINI ABAT-JOUR		
ABF	AZURE BLUE FELT	BYF
AWF	ARCTIC WHITE FELT	CHF
BBF	BASIC BLACK FELT	NBF
BOF	BLOOD ORANGE FELT	OBF
BTF	BATTLESHIP GRAY FELT	PGF
		BANANA YELLOW FELT
		CHARCOAL FELT
		NAVY BLUE FELT
		OCEAN BLUE FELT
		PEAR GREEN FELT
REF	RED FELT	
SGF	SILVER GRAY FELT	
TGF	TITANIUM GRAY FELT	
ZFF	ZINFANDEL FELT	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

DESIGN:

MILL is a fixture with a simple shape punctuated by its repeated acoustic felt panels. With its three different diameters, three different lengths and two mounting options, this fixture is versatile to suite various needs and spaces.

INSTALLATION:

Easy to install, adjust and level single aircraft cable mounting, with clip-on acoustic panels. Also available as surface mount.

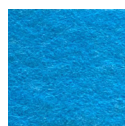
SHADE:

The custom CNC-cut rigid felt acoustic panels are available in multiple colors. Composed mainly of recycled polyethylene (PET) bottles which make them recyclable and odorless.

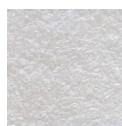
Acoustic Material Color Options for Mill



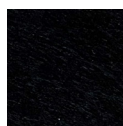
Standard colors



ABF
Azure Blue



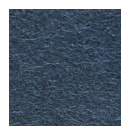
AWF
Arctic White



BBF
Basic Black



BOF
Blood Orange



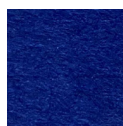
BTF
Battleship Gray



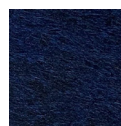
BYF
Banana Yellow



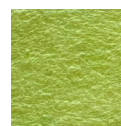
CHF
Charcoal



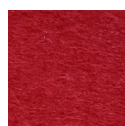
NBF
Navy Blue



OBF
Ocean Blue



PGF
Pear Green



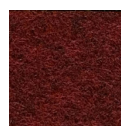
REF
Red



SGF
Silver Gray



TGF
Titanium Gray



ZFF
Zinfandel

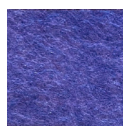
Premium colors



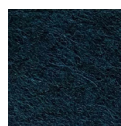
BGF
Bubble Gum



BKF
Bark Brown



DBF
Denim Blue



DTF
Deep Teal Green



DYF
Daisy Yellow



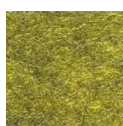
GGF
Grass Green



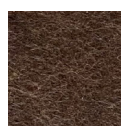
LBF
Light Beige



LGF
Lime Green



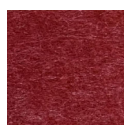
MGF
Moss Green



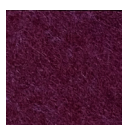
OAF
Oak Brown



PBF
Peanut Brown



PNF
Pinot Noir



PPF
Plum Purple



SBF
Sky Blue



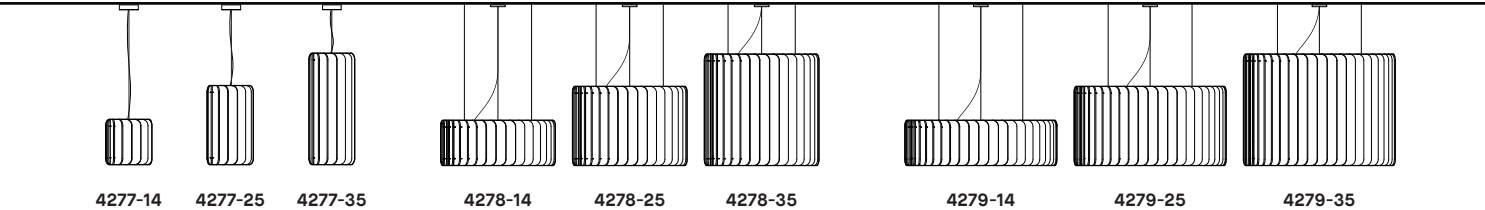
TOF
Tangerine Orange



TPF
Tulip Purple

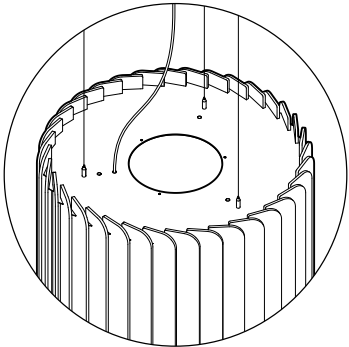
- Premium colors carry extended lead times. Additional fees may apply for expedited lead times. Please consult factory.
- Due to the dye process, colors may vary slightly from batch to batch.

MILL UNLIT



NOISE REDUCTION

The arrangement of the vertical panels increases the effective surface area of sound absorbing material optimizing the acoustic performance of the luminaire. The panels are available in 30 colors. For all color options, refer to the Acoustic Material Color Options page.



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TRUE UPLIGHT

The suspended version offers an optional light source with great uplight performance. We recommend a minimum suspension of 22" for a diffused uplight.

CLEANING

A proper and regular cleaning will help extend the lifespan of acoustic products. Periodic cleaning can be done with a vacuum or wiping with a damp microfiber cloth. Do no use any abrasive, soap, or chemical cleaner.

TWO MOUNTING OPTIONS

The fixture can be suspended or surface mounted depending of the space needs.

RECYCLED PANELS

Custom CNC cut panels composed of polyester fibers (PET) with 42% recycled content. 100% recyclable, non-toxic, non-allergenic and non-irritable. The material is also low VOC and fire rated.



FELT ACCENT

A felt disc adds an additional sound-absorbing element.

PRODUCT SPECIFICATION

Ø14" INDIRECT

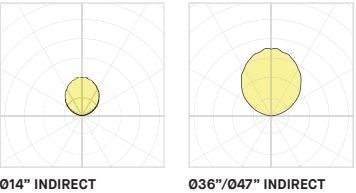
Ø36" / Ø47" INDIRECT

PERFORMANCE	REG	HO	REG	HO
SYSTEM WATTAGE	14.4W	20.6W	19W	29W
DELIVERED LUMENS (4000K)	1121 LM	1525 LM	1408 LM	2051 LM
OTHER INFORMATION			Ø36"	Ø47"
WEIGHT	10LBS / 4KG		30LBS / 13KG	40LBS / 18KG
L70 (LUMEN MAINTENANCE)	55,000		54,700	60,000
WELL & LEED STANDARD REQUIREMENTS				
LIGHT QUALITY	R9 > 50 (WITH 4000K)			

EFFICACY MULTIPLIERS

LIGHT DISTRIBUTION

CRI	CCT	FACTOR
90+	4000K	1.00
90+	3500K	0.98
90+	3000K	0.94
90+	2700K	0.91



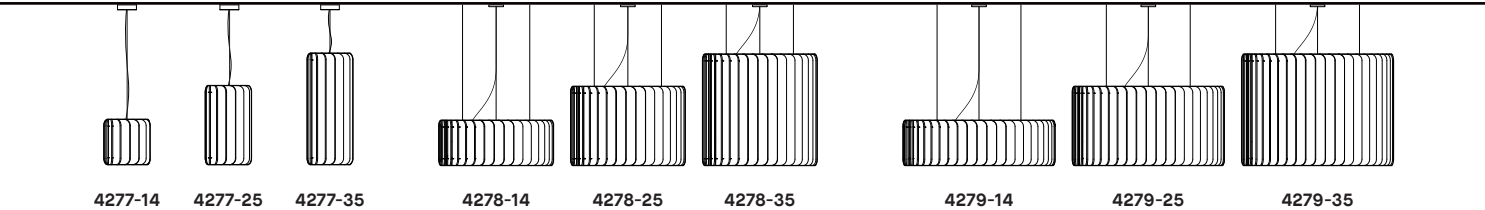
Ø14" INDIRECT

Ø36"/Ø47" INDIRECT



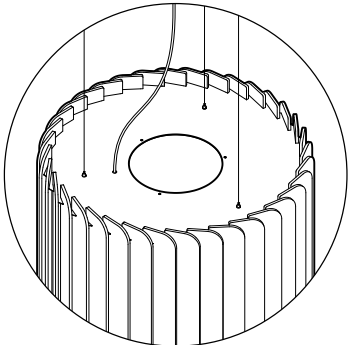
Visit our website for warranty terms and conditions.

MILL UNLIT



ATTÉNUATION DU BRUIT

La superposition des panneaux verticaux augmente la surface effective du matériel insonorisant, optimisant les performances acoustiques du luminaire. Les panneaux sont disponibles en 30 couleurs. Pour toutes options de couleurs, consulter la page d'options de couleurs de matérielle acoustique.



427XI

SOURCE INDIRECTE PUISSANTE

La version suspension offre en option une source lumineuse pour offrir un éclairage indirect performant. Nous recommandons une suspension minimum de 22" pour avoir une lumière indirecte diffuse.

DEUX OPTIONS DE MONTAGE

Le luminaire peut être suspendu ou monté en surface selon les besoins de l'espace.

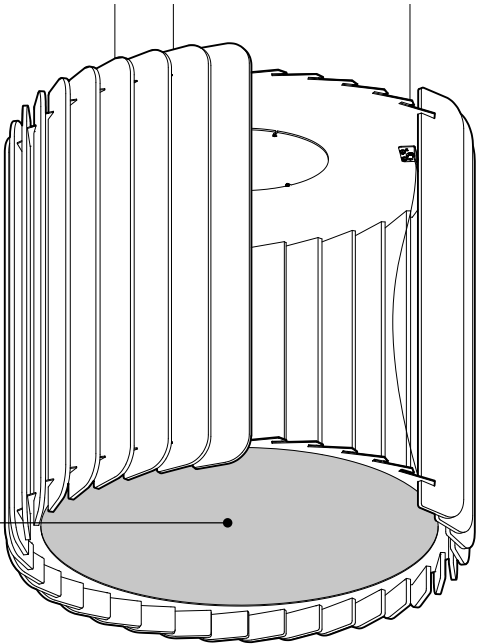
PANNEAUX RECYCLÉS

Panneaux composés de fibres de polyester (PET) avec 42% de matière recyclées. 100% recyclable, non-toxique, non- allergène et non-irritable. Faible teneur en COV et résistance au feu.



ACCENT DE FEUTRE

Un disque de feutre ajoute un élément d'atténuation de bruit supplémentaire.



NETTOYAGE

Un nettoyage approprié et régulier contribuera à prolonger la durée de vie des produits acoustiques. Un nettoyage périodique peut être fait avec un aspirateur ou en essuyant avec un chiffon humide. Ne pas utiliser de produits abrasifs, de savon ou de produits nettoyants chimiques.

SPÉCIFICATION PRODUIT

Ø14" INDIRECT

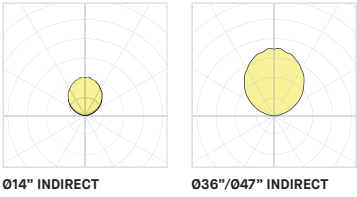
Ø36" / Ø47" INDIRECT

PERFORMANCE	REG	HO	REG	HO
PUISSANCE TOTALE	14.4W	20.6W	19W	29W
LUMENS RÉELS (4000K)	1121 LM	1525 LM	1408 LM	2051 LM
AUTRES INFORMATION			Ø36"	Ø47"
POIDS	10LBS / 4KG		30LBS / 13KG	40LBS / 18KG
L70 (MAINTENANCE DE LA LUMIÈRE)	55,000		54,700	60,000
CRITÈRES DE CERTIFICATION WELL				
QUALITÉ DE LA LUMIÈRE	R9 > 50 (AVEC 4000K)			

FACTEUR D'EFFICACITÉ

DISTRIBUTION LUMINEUSE

IRC	CCT	FACTEUR
90+	4000K	1.00
90+	3500K	0.98
90+	3000K	0.94
90+	2700K	0.91



Ø14" INDIRECT

Ø36"/Ø47" INDIRECT



Visitez notre site Web pour les termes et conditions.



DONNÉES TECHNIQUES