



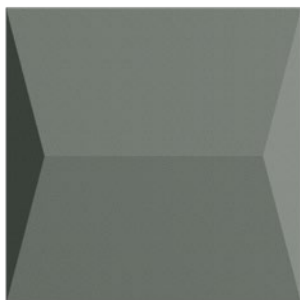
Duo 4' x 6'
PRISM 2424 // Configuration PRIP-D8

DUO d'Artofix met en valeur votre espace tout en améliorant l'acoustique. Installation facile grâce ses agencements prédéfinis sans tracas et au design élégant. Laissez-vous inspirer par les suggestions d'agencements.

MODÈLES DE TUILES OFFERTS :



Crystal
24 x 24 po
610 x 610 mm



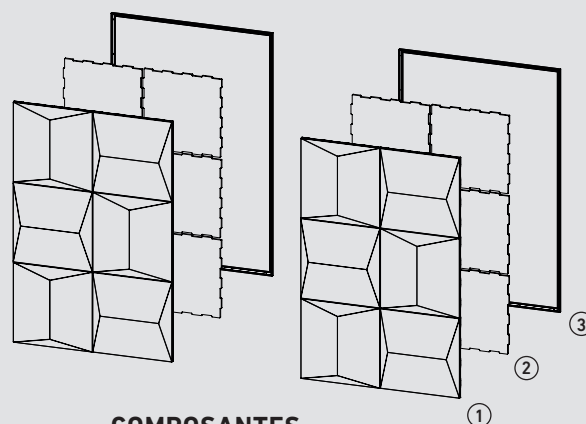
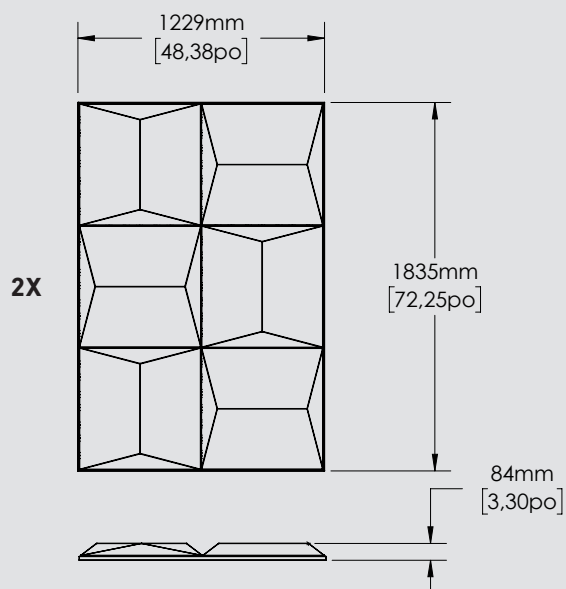
Prism
24 x 24 po
610 x 610 mm



Zen
24 x 24 po
610 x 610 mm

DUO

FORMAT 4' X 6'



COMPOSANTES

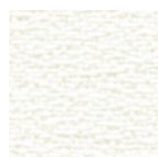
- ① Tuiles
- ② Doublure acoustique (laine de roche)
- ③ Moulures pré-coupées Artotrim-C1 (aluminum anodisé)

INFORMATIONS SUR LE PRODUIT

	Modèle	Dimensions L x H	Épaisseur	Surface acoustique	Codes S0L0†	Artotrim-C1* (incluses)	Artoclips** (incluses)
	Crystal Duo 4 x 6 (12 tuiles)	2 cadres de : 48,38 x 72,25 po 1229 x 1835 mm	4,02 po 102 mm	48 pi² 4,46 m²	CRYP-2424-R-D-2335-****	4x (48 po) 4x (72 po)	40
	Prism Duo 4 x 6 (12 tuiles)	2 cadres de : 48,38 x 72,25 po 1229 x 1835 mm	3,30 po 84 mm	48 pi² 4,46 m²	PRIP-2424-R-D-2335-****	4x (48 po) 4x (72 po)	40
	Zen Duo 4 x 6 (12 tuiles)	2 cadres de : 48,38 x 72,25 po 1229 x 1835 mm	0,93 po 24 mm	48 pi² 4,46 m²	ZENP-2424-R-D-2335-****	4x (48 po) 4x (72 po)	40

CHOIX DE TISSUS

Style Anchorage 2335



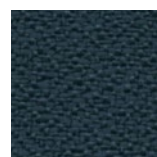
White
2664



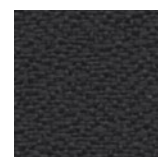
Slate
2017



Asteroid
2053



Deep Water
2051



Graphite
2079

† Tissus

Remplacer **** par le numéro de couleur sélectionné

* Moulures de périmètre pré-coupées

** Clips de rétention pour tuiles au périmètre du cadre

TISSUS ANCHORAGE

65 % de polyester recyclé pré-consommation
35 % de polyester recyclé post-consommation
Certifié Intertek Clean Air Gold, très faibles émissions de COV

INFLAMMABILITÉ

ASTM-E-84 : Classe A
CAN/ULC-S102.2

PERFORMANCE ACOUSTIQUE***

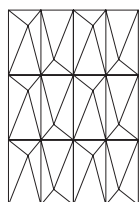
Coefficient de réduction du bruit (Hz)
CRB (NRC) 0.85 : Crystal, Prism
0.80 : Zen

DUO

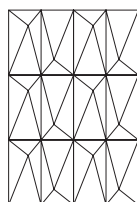
FORMAT 4' X 6'

AGENCEMENT DES TUILES

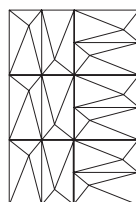
Crystal



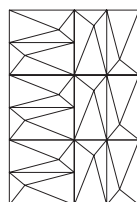
CRYP-D1



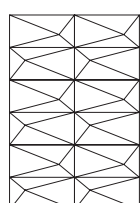
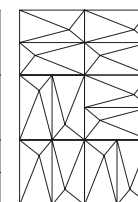
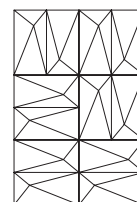
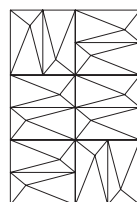
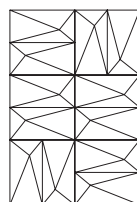
CRYP-D2



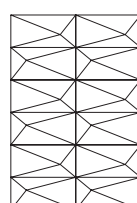
CRYP-D3



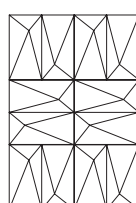
CRYP-D4



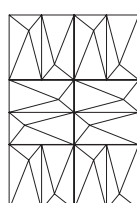
CRYP-D5



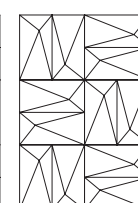
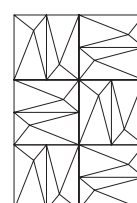
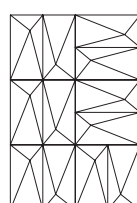
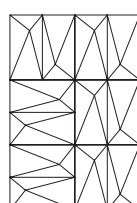
CRYP-D6



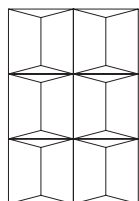
CRYP-D7



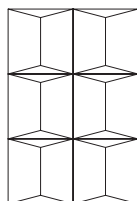
CRYP-D8



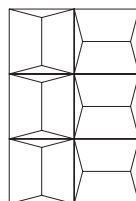
Prism



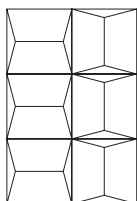
PRIP-D1



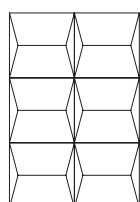
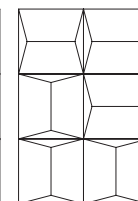
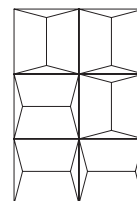
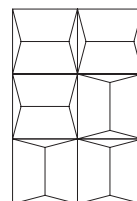
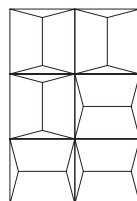
PRIP-D2



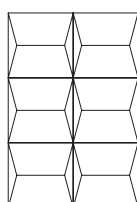
PRIP-D3



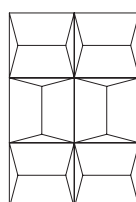
PRIP-D4



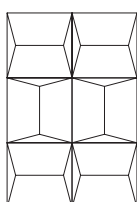
PRIP-D5



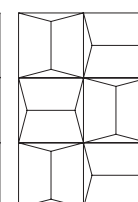
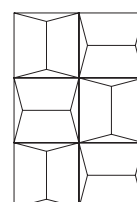
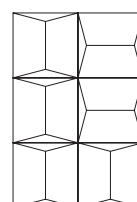
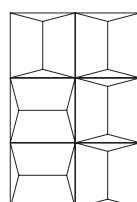
PRIP-D6



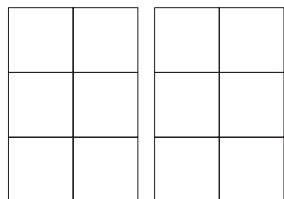
PRIP-D7



PRIP-D8



Zen



ZENP-D1

**Les résultats proviennent d'un laboratoire indépendant certifié et ont été effectués selon les normes ASTM C423 - Méthode d'essai standard pour les coefficients d'absorption acoustique par la méthode en salle de réverbération. Consultez la fiche des performances acoustiques pour plus de détails.

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