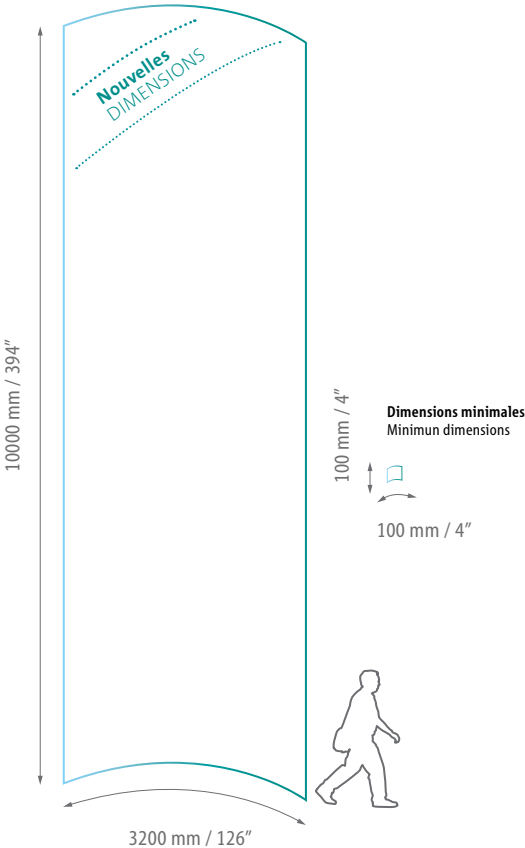
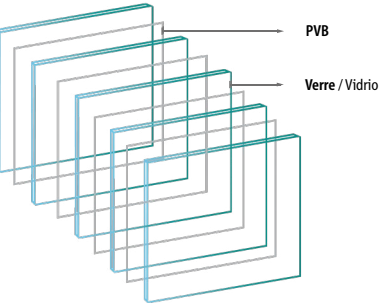


Définition

Criblind®, est un verre transparent de sécurité résistant aux impacts de balles, constitué de plusieurs feuilles de verre flotté entre des feuilles de polyvinyle de butyral (PVB).

Definition

Criblind® is a clear bullet impact resistant security and safety glass, which is made of several layers of float glass between layers of butyral.



Pour de plus grandes dimensions, veuillez contacter Cricursa
For larger dimensions, please contact Cricursa

Verre pare-balles
Bullet resistant glass

Certifications / Certifications

Référence produit Product reference	Catégorie Category	Classe Level	Épaisseur Thickness	Poids Weight
Criblind 195	P4A	BR1/S	20 mm	48 kg/m ²
Criblind 207	P2A	BR1/S	21 mm	51 kg/m ²
Criblind 251	P4A	BR2/S	25 mm	62 kg/m ²
Criblind 254	P4A	BR2/S	25 mm	63 kg/m ²
Criblind 255	P4A	BR2/S	26 mm	62 kg/m ²
Criblind 270	P5A	BR3/S	27 mm	66 kg/m ²
Criblind 330	P5A	BR4/S	33 mm	81 kg/m ²
Criblind 405	P5A	BR5/S	40 mm	99 kg/m ²
Criblind 513	P5A	BR6/S	51 mm	126 kg/m ²
Criblind 590	P4A	BR5/S	59 mm	144 kg/m ²

Types
Plat et Bombé

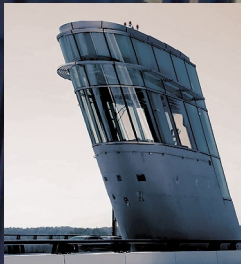
Types de verre
• Verre teinté masse
• Float
• Extra-clair

Couleurs PVB
Gris, Vert, Bronze
Bleu, Mat

Types
Flat and Curved

Glass Types
• Body tinted glass
• Clear float
• Low iron

PVB colors
Grey, Green, Bronze
Blue, Matt



Pont Woodrow Wilson
Washington, DC 2006
Architectet: Cox Graae, & Spack Architects