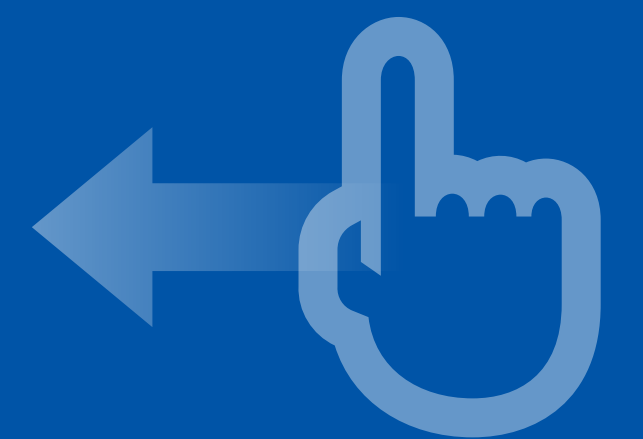


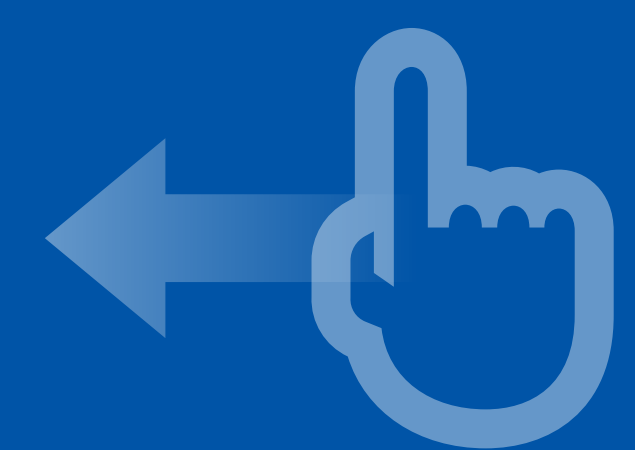
Plastic Back Window





- Create innovative car styling.
- The plastic window contributes to reducing vehicle weight.
- High scratch resistance meets the driving visibility regulation.

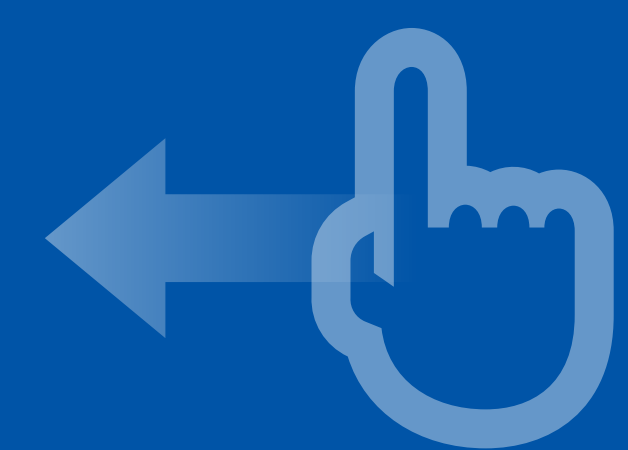
Plastic Back Window



New Styling



- The plastic window enables integration of back and side window, seamless design and wide rear visibility.
- Large-size, two-color molding technology enables high quality and innovative design.
- Coating technology enables large and complex surface.



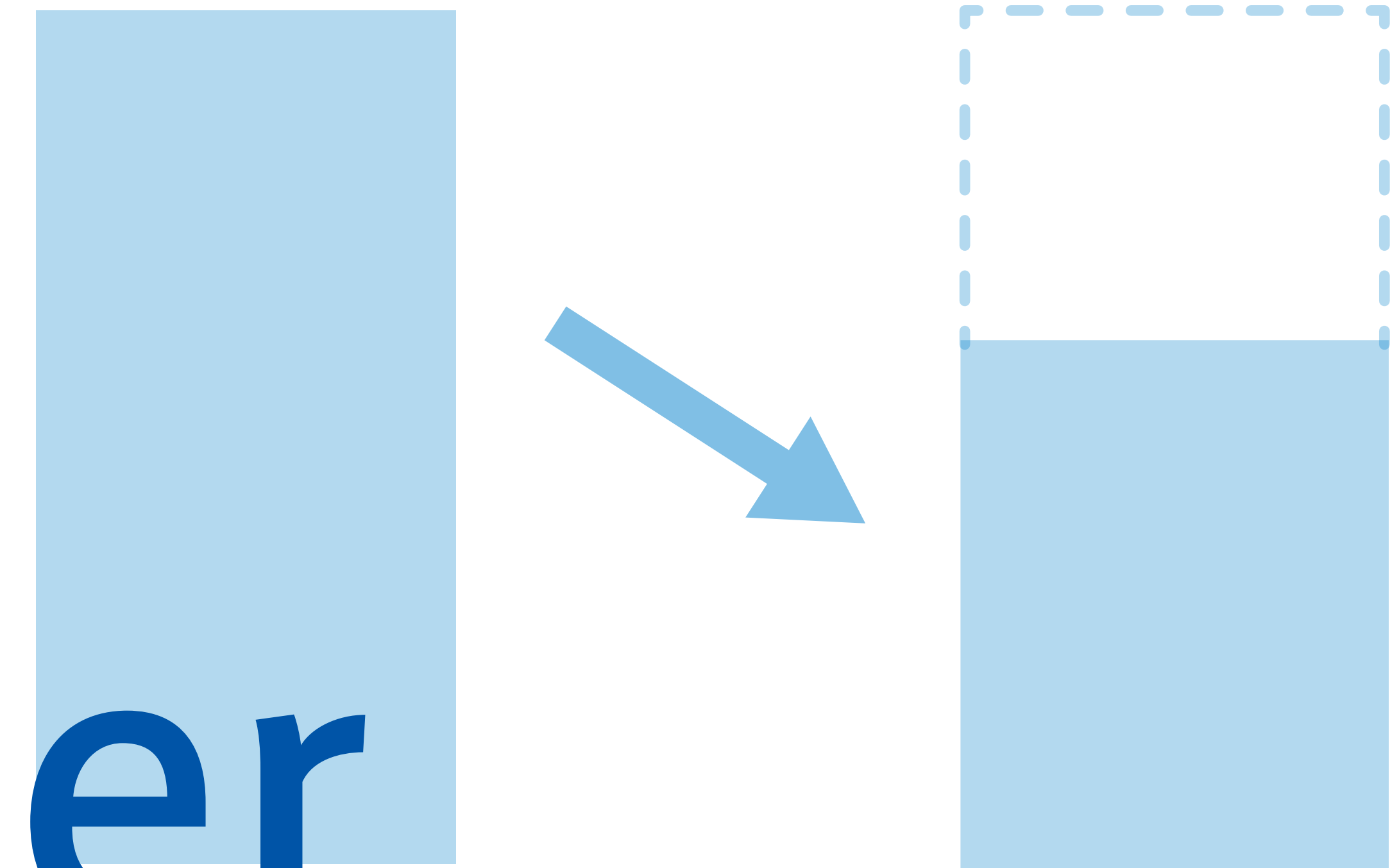
Plastic Back Window



TOYOTA

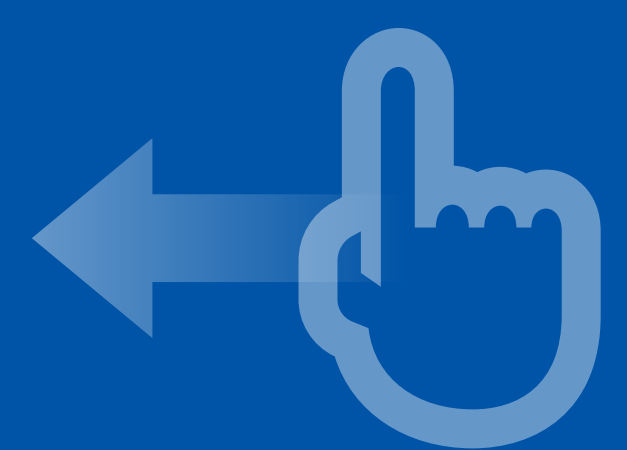


40% Lighter



- The plastic window is 40% lighter than glass.

Plastic Back Window



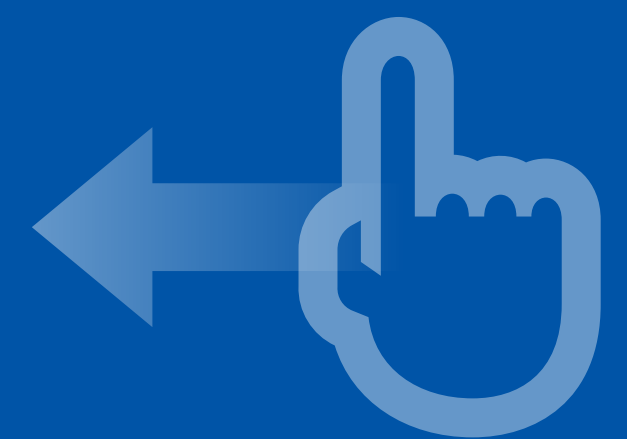


Scratch resistance Conforms to the

driving visibility regulation.

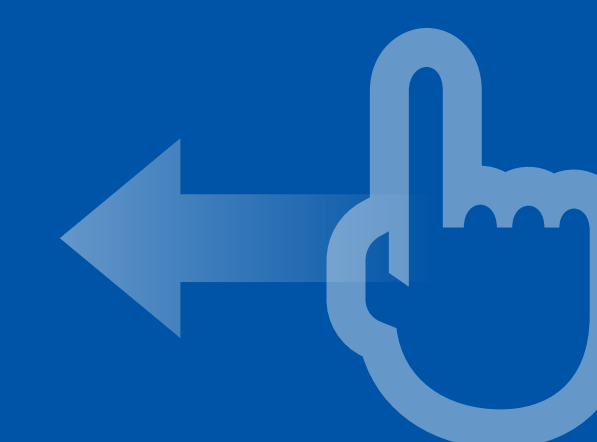
- Scratch resistance meets the regulation :UN/R43 Class L.

Plastic Back Window



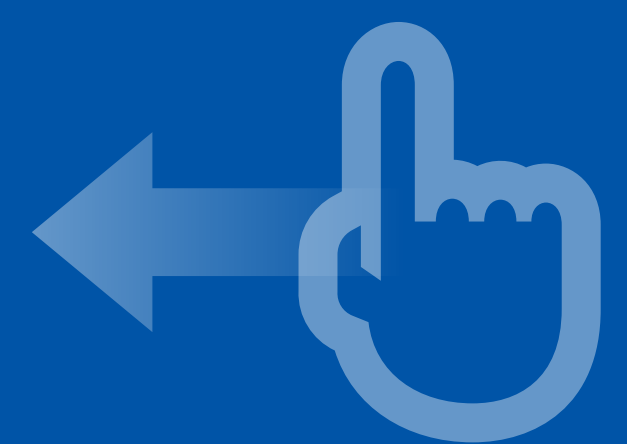
Plastic Back Window

大型樹脂バックウインドウ





- クルマの新たなスタイリングを創造。
- 樹脂製のウインドウにより車両の軽量化に貢献。
- 高い耐傷付性能により運転視界の規格に適合。



Plastic Back Window

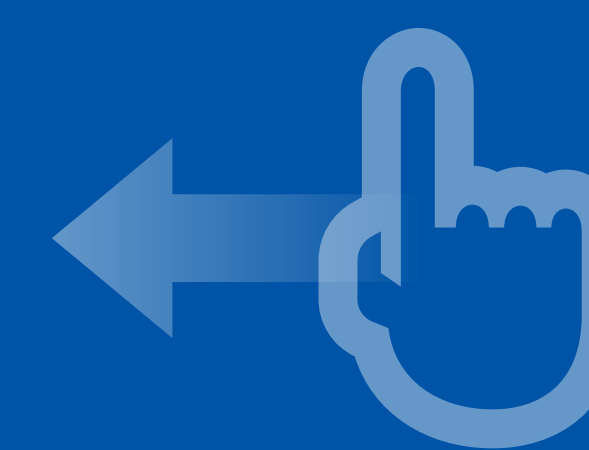


新たな スタイリング



- 樹脂だからできる
サイドまで一体で見切りのないデザインと
広い後方視界。
- 高い質感と意匠性を具現化する大型2色成形技術。
- 大型で複雑な曲面に
対応したコーティング技術。

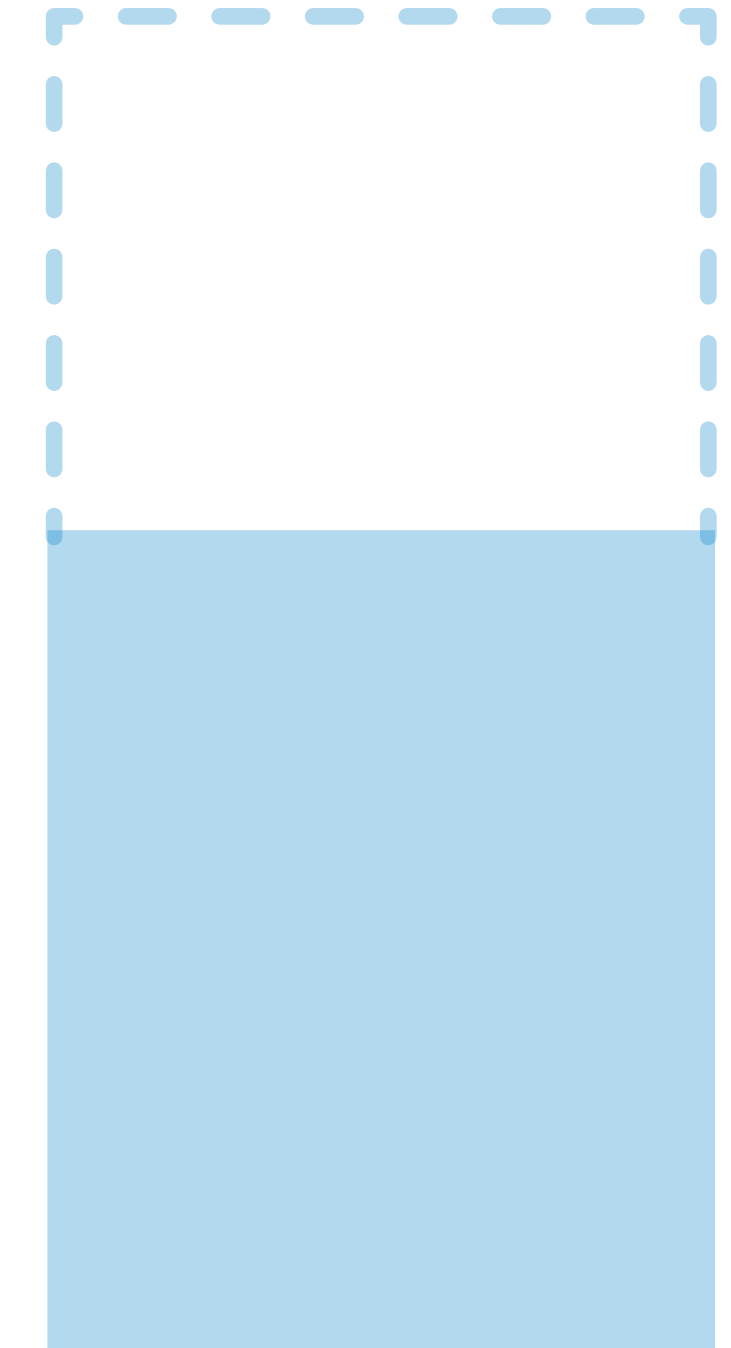
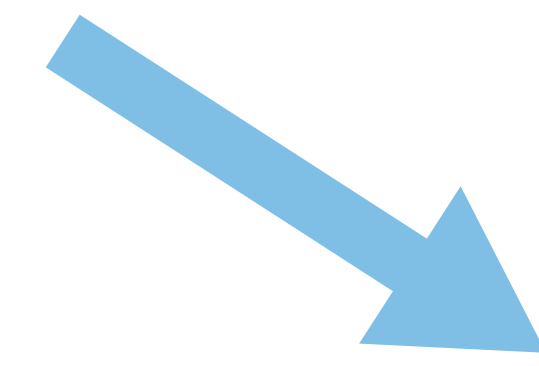
Plastic Back Window



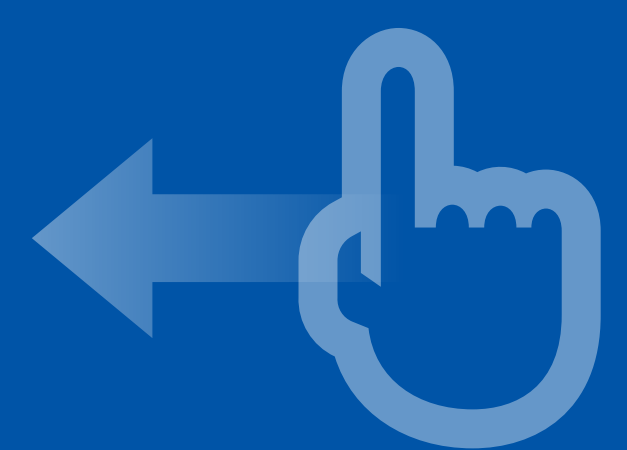


40%

軽量化



- 樹脂化によりガラス比、約40%の軽量化を実現。



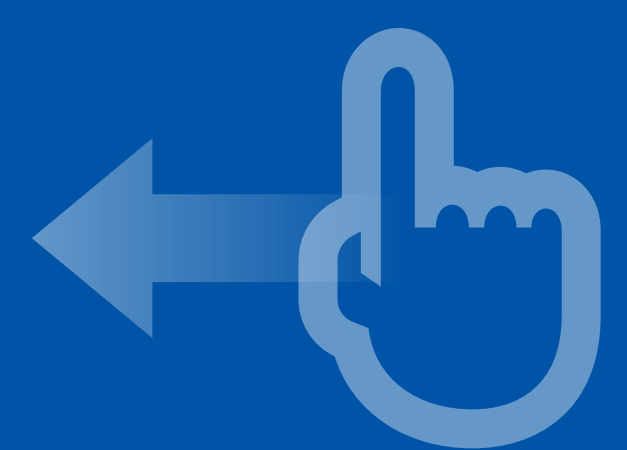
Plastic Back Window





耐傷付性能 ◆**運転視界**規格適合

- 自動車用安全ガラス認証(UN R43)の耐傷付性能において、**運転視界の規格(クラスL)に適合。**



Plastic Back Window

