

カーテンシールドエアバッグ

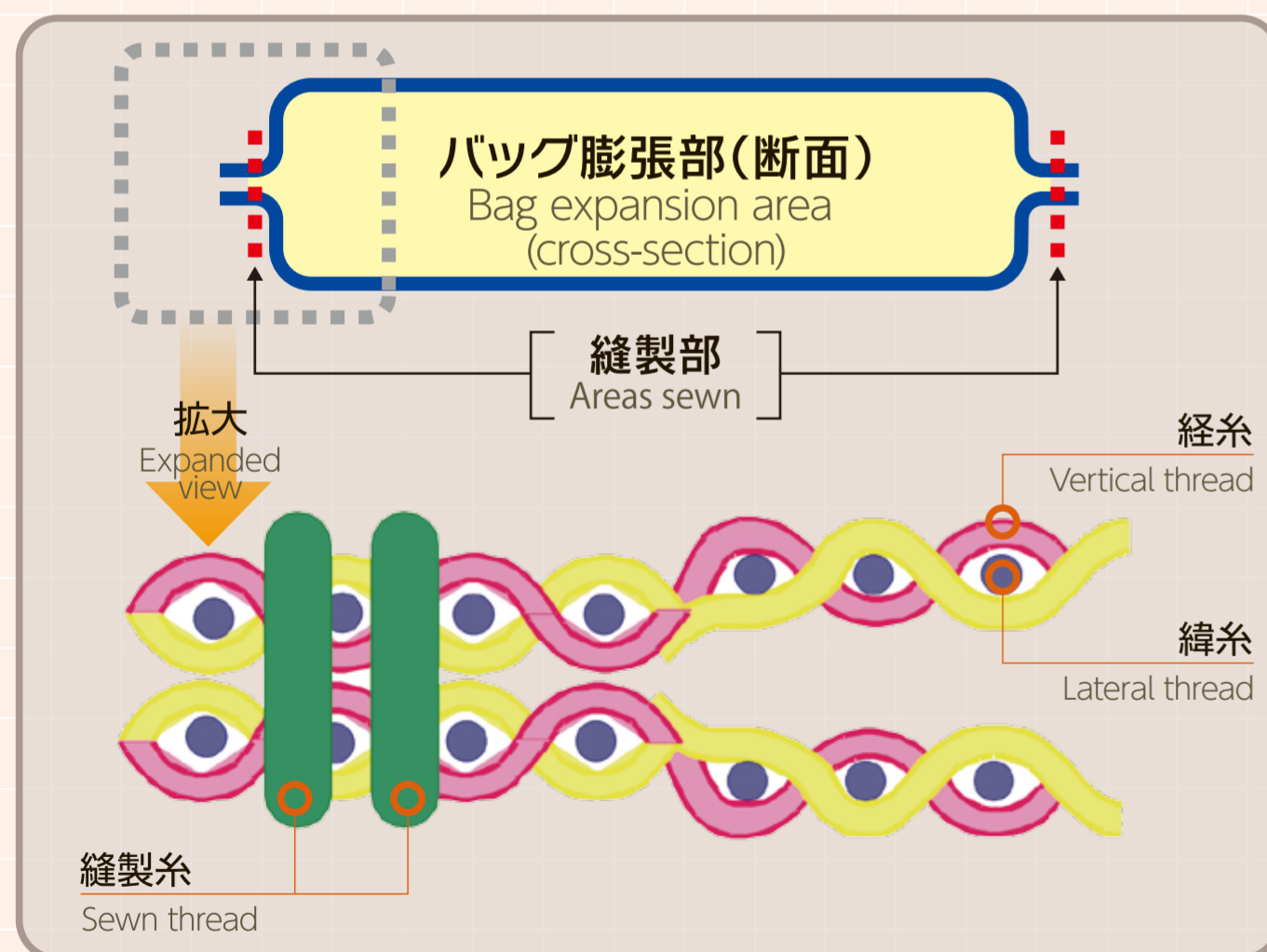
Curtain Shield Airbag

カーテンシールドエアバッグの車体収納時の容積を低減させるため、縫製の必要がない、袋織りエアバッグを開発。

Develop an airbag woven in a bag-shape to eliminate the need for sewing in order to reduce the volume of curtain shield airbags when stored in the vehicle body.

特長 FEATURE

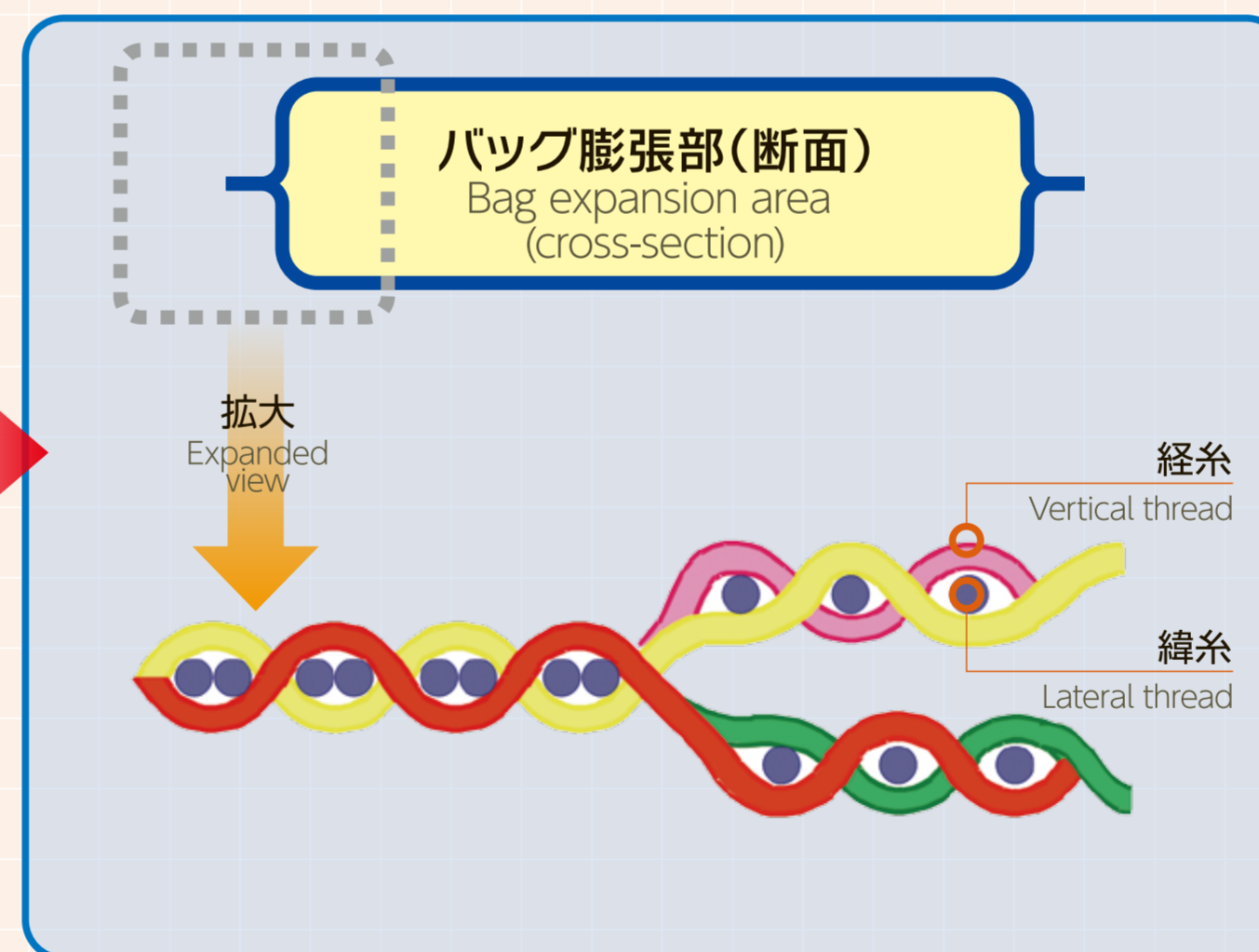
【縫製タイプ】 Sewn type



2枚の布を縫製糸で接合するため、製品は厚くなる

The product is thick because two layers of fabric are sewn together

【袋織りタイプ】 Woven type



2枚の布を織り構造だけで接合するため、製品を薄くできる

The product is made thinner by weaving two layers of fabric together

効果 RESULTS

1 収納容積:-15%

Storage volume reduced : -15%

▶エアバッグ折りたたみ時 収納性比較
Comparison of storage properties when air bag is folded

