

2025 Fizik Tempo Aliante R1 - Specifications

145

Padding technology: Double density foam

Shell material description: Carbon reinforced nylon with wingflex

Rail material: Carbon

Weight: 177 g

Width: 145 mm

Height at 75mm: 45 mm

Length from nose at 75mm: 141 mm

Rail Dimension: 7x9

Lenght: 277 mm

155

Padding technology: Double density foam

Shell material description: Carbon reinforced nylon with wingflex

Rail material: Carbon

Weight: 186 g

Width: 155 mm

Height at 75mm: 45 mm

Length from nose at 75mm: 138 mm

Rail Dimension: 7x9

Lenght: 277 mm