Frame Modifications - Frame Attributes

Information Provided By Kevin Orthopedic Institute

Detached Carbon Foot Plate to Toes

Independent of orthotic device, carbon material extending the full length of foot model: heel to toes

FUNCTIONS:
• Immobilizes forefoot
• Reduces forefoot stress

CLINICAL INDICATIONS:
• Turf toe
• Hallux limitus
• Hallux rigidus
• Metatarsalgia
• Plantar plate injuries
• Arthritis

The detached carbon foot plate to toes is a 1-2mm thick solid piece of carbon material that extends from the heel and terminates just proximal to the end of the toes. This modification sits under the orthotic device between the shoe and orthotic.

Notes: All illustrations and diagrams are of right foot
Colors on illustrations are for visual purposes and will vary on final product