


ROHO® AGILITY® Active Series

Performance
that lasts



permobil



15° of forward and rearward angle adjustments

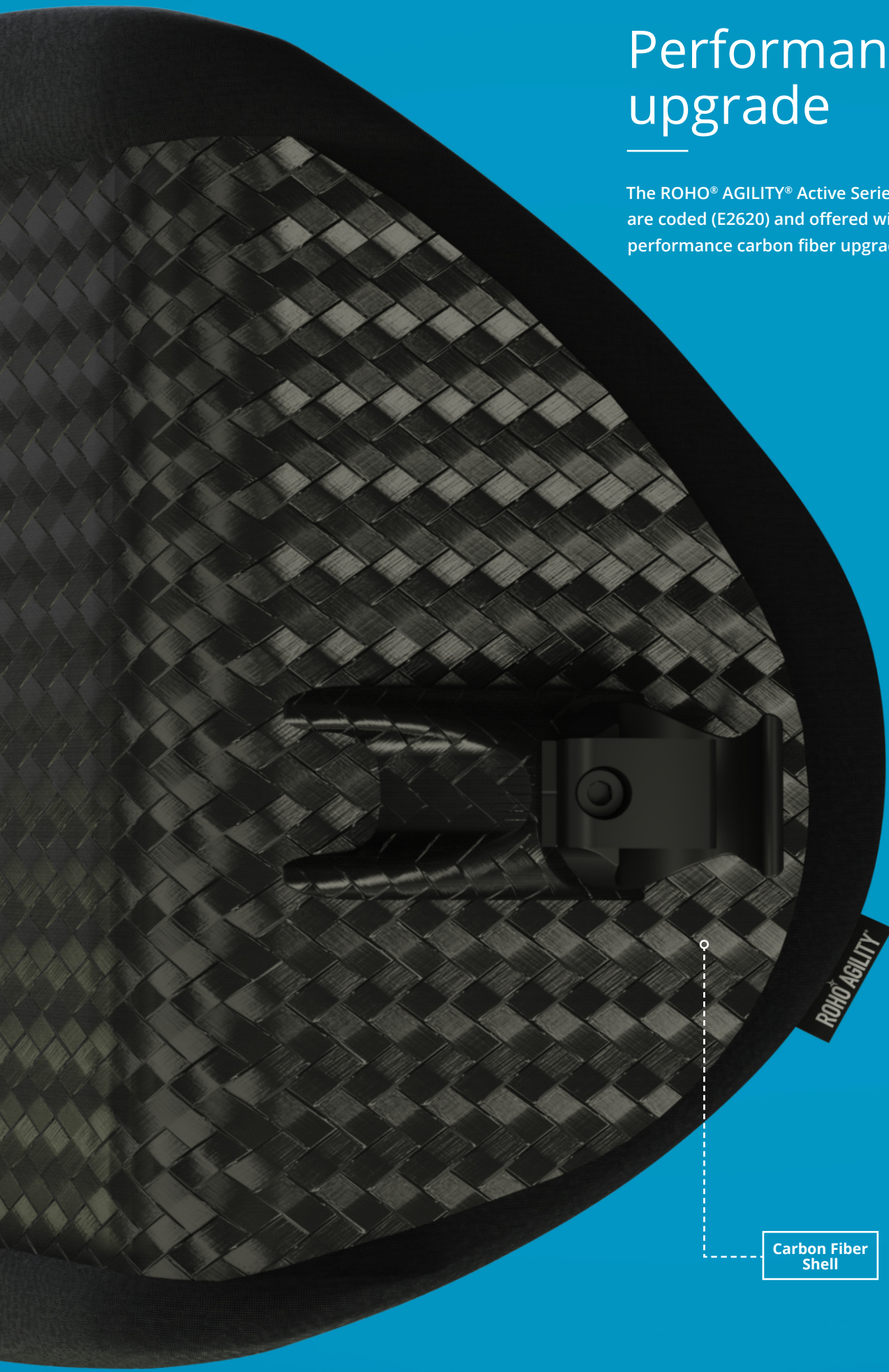
The image shows a close-up of a chair's seat mechanism. A gear is visible, which is part of the adjustment system. A dashed white line indicates the 15-degree range of forward and rearward angle adjustments. The seat is upholstered in a dark, woven fabric. The background is a solid blue color.

Hidden strengths

The AGILITY Active Series utilizes durable Zytel discs to achieve the adjustments you need and to provide a rock-solid back support for everyday performance.

Performance upgrade

The ROHO® AGILITY® Active Series back supports are coded (E2620) and offered with an affordable performance carbon fiber upgrade option.



Carbon Fiber Shell

Length options

Aluminum— 8" & 10"
Carbon— 10", 13" & 16"

Width options

14", 15", 16", 17" & 18"

Truly functional

Offered in lengths starting at 8" these back supports won't get in the way of what's important. Their compact design and lightweight aluminum or carbon shells allow you to maximize your mobility.

Integrated hardware

Aluminum
Shell



Move at the speed of lightweight

Starting at only 2.1lbs with integrated hardware, the AGILITY Active series won't weigh you down.



Specifications

ROHO AGILITY Carbon Min

Depth	3"
Width	14", 15", 16", 17" & 18"
Length	10", 13" & 16"
Adjustability	15° of forward & rearward angle adjustment
Hardware	Integrated hardware
Medicare Code	E2620 + Carbon Upgrade

ROHO AGILITY Carbon Mid

Depth	4"
Width	14", 15", 16", 17" & 18"
Length	10", 13", & 16"
Adjustability	15° of forward & rearward angle adjustment
Hardware	Integrated hardware
Medicare Code	E2620 + Carbon Upgrade

ROHO AGILITY Aluminum Min

Depth	3"
Width	14", 15", 16", 17" & 18"
Length	8" & 10"
Adjustability	15° of forward & rearward angle adjustment
Hardware	Integrated hardware
Medicare Code	E2620

ROHO AGILITY Aluminum Mid

Depth	4"
Width	14", 15", 16", 17" & 18"
Length	8" & 10"
Adjustability	15° of forward & rearward angle adjustment
Hardware	Integrated hardware
Medicare Code	E2620

Since U.S. Medicare coding is subject to change, the provider should always confirm the HCPCS code and coverage criteria as part of the client assessment process. © 2018 Permobil. Permobil has a policy of continual product improvement and reserves the right to amend this document. The current version of this document is available at permobilus.com.

The following are trademarks and registered trademarks of Permobil ROHO Seating and Positioning: AGILITY® and ROHO®.