

# PRODUCT DATASHEET

Model: CC217, CC214, CC210, CC224

Description: CarbonMax™ Grid Encasements

Revision: June 2020



## Product Attributes

- CarbonMax™ features 2.5mm carbon fiber
- Single ergonomic handle on long axis
- Rigid glass-filled polypropylene frame
- Curved corners and radiused edges
- Smooth, non-porous surfaces
- Simple Twin-Lock™ dual locking design
- Shock absorbent corner bumpers and inserts
- Fits all 17x17in, 14x17in, 10x12in and 24x30cm ANSI standard sizes

## Material Composition

Material	%
<b>Frame</b>	
GF Polypropylene	85%
Aluminum	6%
Stainless Steel	5%
Flex PVC	2%
Acetal	1%
PC ABS	1%
<b>Graphics Overlay</b>	
Polycarbonate	98%
Colorant	2%
<b> Tubeside Protection</b>	
Carbon Fiber	100%

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Product Code	Product Name	Dimensions (cm)	Weight (kg)
<b>17 x 17in</b>			
CC217	17x17 CarbonMax Grid Encasement	56.42 x 49.22 x 2.69	1.76*
<b>14 x 17in</b>			
CC214	14x17 CarbonMax Grid Encasement	48.91 x 49.22 x 2.69	1.54*
<b>10 x 12in</b>			
CC210	10x12 CarbonMax Grid Encasement	38.47 x 36.54 x 2.69	1*
<b>24 x 30cm</b>			
CC224	24x30 CarbonMax Grid Encasement	38.47 x 36.54 x 2.69	1*

\*Plus selected grid

## STATEMENT OF CONFORMANCE

Reina Imaging hereby states that the data, specifications, and descriptions contained herein this document are accurate and representative of the models being described.

## REGISTRATIONS AND COMPLIANCE

All models listed above are made in the USA and registered to:  
Reina Imaging  
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