Fellowes®

Ergonomic Solutions

Alumia™
Desk Laptop Stand

Alumia™

Desk Laptop Stand

Features:

- Elevate your laptop to a comfortable viewing position, reducing eye, neck and shoulder strain.

- 15cm of easy height adjustment (15 – 30cm) to ensure correct ergonomic posture.

- Tilt adjustable platform to optimise screen positioning, ideal for restricted opening laptops/MacBooks.

- Compact design, ideal for small workspaces.

- Open design increases air circulation to keep your laptop cool and non-slip pads keep laptop firmly in place.

- Tested by FIRA International Ltd to comply with the ergonomic requirements set out in European Health and Safety Legislation: EN ISO 9241-5.

Specification:

Code	100138880	100138881
Colour	Silver	Black
Product Dimensions (H x W x D)	26 x 23 x 15 cm	
Product Weight	0.78kg	
Retail Packaging Dimensions (H x W x D)	28 x 23.5 x 6.5 cm	
Retail Packaging Weight	1.02kg	
Outer Carton Dimensions (H x W x D)	29.5 x 26 x 15 cm	
Outer Carton Weight	2.42kg	
Weight Capacity (kg)	5kg	
Maximum Laptop Size	15"	
Number of height settings	Unlimited within range	
Height range	15 – 30 cm	
Angle Range	Up to 86˚	
Retail Barcode (UPC)	043859808229	043859808236
Outer Carton Barcode (SCS)	10043859808226	10043859808233
Quantity per Outer Carton	2	
Country of Origin	China	
Warranty	5-year limited	

Fellowes®

ELEVATE YOUR SCREEN

Work ergonomically to reduce eye, neck and shoulder strain.

PRODUCT INCLUDES RECYCLED CONTENT

Fellowes 5 YEAR WARRANTY

TESTED TO fira international EN ISO 9241-5

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26 cm

23 cm

15-30 cm height

HEIGHT ADJUSTABLE
for comfortable viewing

Height range
15cm to 30cm

Angle range
up to 86°

HOLDS UP TO

KG
5 kg

15"
(38.1cm)

VENTILATED DESIGN

Helps prevent laptop from overheating

MADE FROM **96%**
POST-CONSUMER RECYCLED CONTENT

ERGONOMICALLY CERTIFIED

TESTED TO fira international EN ISO 9241-5

Independently assessed to European Health and Safety standard ISO 9241-5.

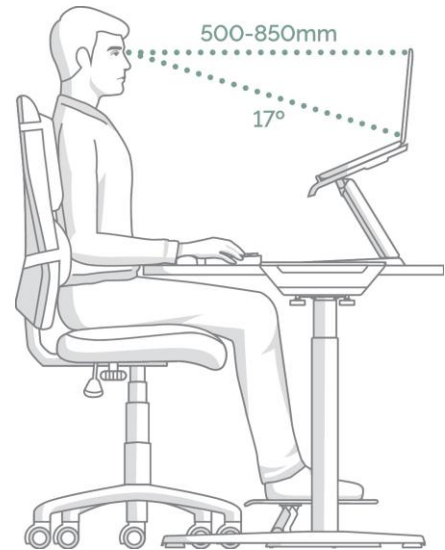Fellowes

Ergonomic Working:

ZONE 3

RELIEVE NECK STRAIN

Achieve comfortable viewing.
Ensure your eyes are in line with the top of your screen.

How to use a laptop riser

1. **Arms reach:** Whether sitting or standing check that your laptop is positioned so you can touch the screen with your fingertips and that you can easily read what is on your screen without straining.

2. **Eye level**: Adjust the laptop riser until the top of your laptop is roughly level with your eyes.

3. **Tilt:** Tilting the screen slightly upwards can help achieve a more neutral posture and reduce glare.

4. **Mouse & Keyboard:** Always use an external mouse and keyboard.

500-850mm

17°

Certifications:

EN ISO 9241-5 1999 Ergonomic requirements for office work with visual display terminals (VDT's): part 5: 1999, workstation layout and postural requirements.

TESTED TO
fira international
EN ISO 9241-5

Aftercare:

Cleaning: Wipe over with a damp microfibre cloth. Do not use any cleaning solutions.

Handling & Storage: Read and follow all instructions and warnings before use. This product is intended for indoor use only.
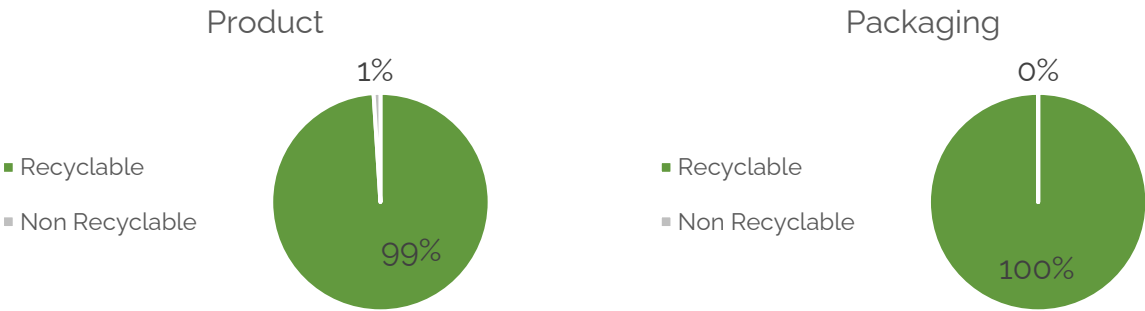
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Environmental:

	Product Material Breakdown		Product Recycled Content		
Product	Weight (g)	Weight (%)	Pre-Consumer Recycled Content (g)	Post Consumer Recycled Content (g)	Total Recycled Content (%)
Aluminium	739	95%	-	739	100%
Steel	25	3%	-	7	30%
Silicone	10	1%	-	-	-
Acrylonitrile Butadiene Styrene (ABS)	1	<1%	-	-	-
Total	**775**	**100%**	**-**	**746**	**96%**

	Product Material Breakdown		Product Recycled Content		
Packaging	Weight (g)	Weight (%)	Pre-Consumer Recycled Content (g)	Post Consumer Recycled Content (g)	Total Recycled Content (%)
Corrugated Box	209	85%	-	209	100%
Corrugated Support	12	5%	-	12	100%
Paper Wrap & Bag	16	6%	-	11	70%
Paper Manual	10	4%	-	7	70%
Total	**247**	**100%**	**-**	**239**	**97%**

Pre-Consumer Recycled Content: Waste material that was created during the process of manufacturing or delivering goods prior to their delivery to consumers.

Post-Consumer Recycled Content: Waste material created by consumers. This material is diverted from landfills and utilized in the production of other commodities.

Recyclability:

Product

1%

99%

- Recyclable
- Non Recyclable

Packaging

0%

100%

- Recyclable
- Non Recyclable

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Dimensional Drawings:

260 mm

230 mm

220 mm

175 mm

207 mm

20 mm

86° 45°

222-300 mm

150-228 mm

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