




Designation	Magazine Rack
Name	Ellypse
Product No.	3.777.138
Target Market	Offices, Home, SoHo, Students


Product Features	Consumer Benefits
A combination of smooth "S" shapes and angular contours	⇒ An original design that will enhance any office environment.
Strong, solid construction ensures a stable freestanding unit	⇒ Suitable for all types of office.
Integral finger grip	⇒ Small documents are held securely
Rear 6mm high retaining panel	⇒ Use as a single desk top unit or in cupboards.
Poli-glaze surface	⇒ Ingenious fitting to aid positioning.
Internal dimensions : 245 x 77 H 295 mm	⇒ Helps movement and location of the file.
Overall dimensions : 278 x 83 H 325 mm	⇒ Very easy to insert and extract documents.
Material : Impact Polystyrene 	⇒ Ensures documents are held in place when the magazine rack is handled.
100% Made in France Factory ISO 9001 and ISO 14001 certified	⇒ Mirror-like high gloss finish.
	⇒ Will hold documents/files/folders up to 24 x 32 cm.
	⇒ Very large capacity: 700 sheets (80 g).
	⇒ Robust and rigid.
	⇒ 100% recyclable for a better environmental protection.
	⇒ Guarantee that the product is manufactured to the highest Quality and Environmental standards.

Why list this product in your catalogue?

This magazine rack with an original and elegant design enables dealers to offer a high quality product at a low retail price.

Suggested catalogue text

*Fine and elegant design, offers a practical way of filing your documents.
Solid walls and low sill to facilitate insertion and removal of documents.
For all A4 or 24 x 32 cm documents and elastic folders.
Overall dimensions: 278 x 83 x H 325 mm.
In very robust polystyrene.*

Available Colours	% sales	Barcode	Unit of Sale	One Magazine rack
Crystal	56 %	346215 370 0201	Dimensions UoS (mm)	278 x 83 H 325
Black 	44 %	346215 370 1604	Weight UoS	320 g
			Pack Quantity	10
			Pack Dimensions (mm)	340 x 290 x H 437
			Pack Weight	3.69 kg
			Pallet : number of units	240
			Pallet : W x L x H (mm)	1200 x 800 H 1436