

RING BINDERS

A4 Ring Binders

- Permanent, static dissipative cardboard
- Spine label for easy identification of contents
- Metal finger pull lining and reinforced edges provide added durability
- Colour: Black
- ESD symbol



Typical surface resistance
 $R_s = 10^9 - 10^{10}$ ohm

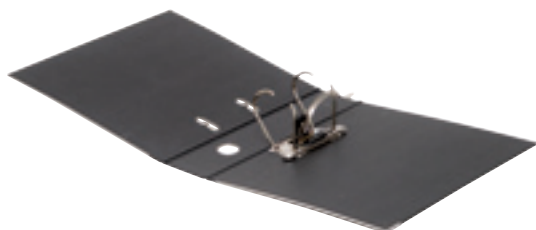
IEC
EN

Part Nr.	Sizes
5800.846	back width 45 mm / 4 rings
5800.847	back width 68 mm / 4 rings
5800.848	back width 68 mm / 2 rings

LEVER ARCH FILE

Lever Arch File A4

- Permanent, static conductive cardboard
- Spine label for easy identification of contents
- Metal finger pull lining and reinforced edges provide added durability
- Colour: Black
- ESD symbol



Typical surface resistance
 $R_s = 10^9 - 10^{10}$ ohm

IEC
EN



Part Nr.	Sizes
5800.850	74 mm spine width / 2 rings

TRAY

DIN A4 Tray

- Volume conductive material
- Stackable
- ESD symbol



backside

Typical surface resistance $R_s = 10^3 - 10^5$ ohm

IEC
EN



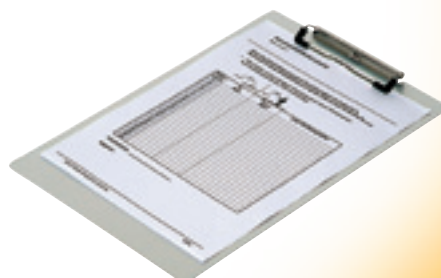
Part Nr.	Size
5150.841	260 x 350 x 55 mm (W x D x H)

CLIPBOARD

- Static dissipative clipboard size A4
- Aluminium
- Spring loaded clip

Typical surface resistance $R_s = 10^4 - 10^6$ ohm

IEC
EN



Part Nr.	Size
5600.500.A4	230 x 320 x 1,0 mm

