



- Poster formats: DIN A0, A1, A2, A3, 700 x 1000 mm
- Profile width: 35 mm aluminium
- Corners: mitred corners
- Cover film: PVC hard film 0.7 mm; UV-stabilised and non-reflecting
- Back panel: polystyrene, optionally available with metal back panel
- Sealing/water drainage: with rubber seal directly on the rear wall, incl. rainwater drainage holes
- Clamping springs: steel
- Colour: silver anodised or black similar to RAL 9005

Our rainproof customer stopper "Eco" with 35 mm profile is designed for outdoor use. It combines the aspects of a high-quality exterior with a high-quality texture and high stability. This makes it ideal for use in high-traffic areas.

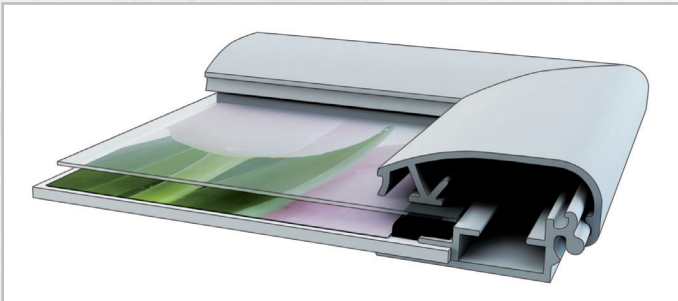
The back panels of the A-stand are made of weather-resistant polystyrene as standard. Optionally, the item is also available with a metal rear panel.

A circumferential sealing rubber mounted on the rear walls prevents rainwater from entering.

The anti-reflective cover foils made of UV-stabilised material prevent the posters from fading. Furthermore, the anti-reflective coating of the films ensures that the inserts are much easier to read.

Another highlight of the pedestrian stopper is that its discreet appearance always puts your insert in the spotlight.

The tried-and-tested folding technology of the frames of our "Eco" customer stopper guarantees that the inserts can be changed quickly.



Silver with polystyrene back panel

Insert size: DIN A0 (841 x 1.189 mm); Total height: 1.330 mm

50.0155.3

Insert size: DIN A1 (594 x 841 mm); Total height: 1.100 mm

50.0155.1

Insert size: DIN A2 (420 x 594 mm); Total height: 870 mm

50.0155.2

Insert size: DIN A3 (297 x 420 mm); Total height: 910 mm

50.0155.4

Insert size: 700 x 1.000 mm; Total height: 1.400 mm

50.0155.6

Silver with metal back panel

Insert size: DIN A1 (594 x 841 mm)

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Black with polystyrene back panel

Insert size: DIN A1 (594 x 841 mm)

50.0155.22

