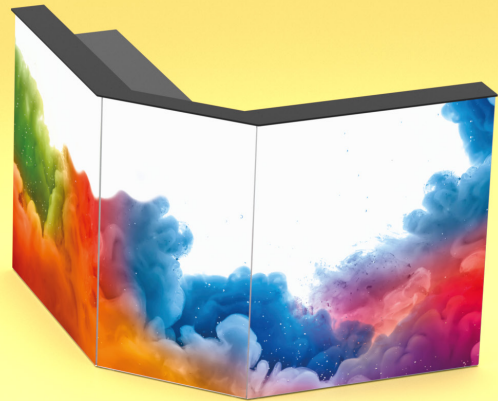


# COUNTER MAX CORNER



## COUNTER MAX corner

– the COUNTER MAX, extended around the corner



The COUNTER MAX corner expands the illuminated trade show counter COUNTER MAX by a 90° corner unit – enabling closed counter layouts at trade shows, events and in retail environments. LED illumination continues seamlessly through the corner, keeping the entire setup evenly lit from end to end. Identical LED modules and front panels ensure a uniform appearance that blends both units into a single cohesive counter.

- **Tool-Free Assembly**  
The components click together without tools – anyone familiar with the COUNTER MAX will be up and running in minutes using the same principle. No learning curve, no wasted setup time.
- **Consistent System Look**  
The corner uses the same LED modules and raised front panel as the COUNTER MAX. Identical counter surfaces merge corner and counter into one unit – the transition is barely visible.
- **Continuous Illumination**  
The LED illumination of the front panel (100 × 116 cm) carries through into the corner unit. Brightness and light distribution remain identical to the base system, ensuring consistent color rendering across both units.
- **Graphic Change on the Spot**  
Printed fabrics are secured in the frame via rubber lip – wrinkle-free, smooth and without tools. A graphic swap can be completed on-site in minutes, ideal for trade shows and events.
- **Flexible Layout Options**  
The corner enables L-, U- or island-shaped counter configurations without changing systems. The 90° connection makes efficient use of available space – the ideal companion for customers who need maximum configuration flexibility.
- **Counter Door Compatible**  
The COUNTER MAX corner is fully compatible with the doors of the COUNTER MAX – both systems work together without restriction and can be combined without issue.
- **Secure Transport**  
All components are delivered in a robust, rollable ABS transport case with handle and foam inlay – well-protected and ready to travel.

