



# GKS Blackline Engineered for Sophistication



reddot winner 2026

## GKS BlackLine Series Excellence Recognised Globally

The OBO GKS BlackLine Series is a premium range of engineered cable trays designed for modern industrial and commercial spaces where functionality and aesthetics go hand in hand. Inspired by contemporary architectural trends and industrial-style interiors, the BlackLine range offers elegant black surface-mounted installation solutions that seamlessly blend into modern environments.

Adding to its global recognition, the OBO GKS Series has been honoured with the prestigious Red Dot Award: Product Design 2026 for design excellence. This achievement reflects OBO's continuous commitment to delivering products that combine quality, durability, safety, and innovation with outstanding aesthetics. The BlackLine series not only enhances electrical infrastructure performance but also elevates the visual appeal of the environment, setting new benchmarks for stylish and sustainable installation solutions.



## Engineered in Black Made for Premium Interiors





| GKS Perforated Cable Tray |             |
|---------------------------|-------------|
| Widths                    | 50 - 500 mm |
| Side Height               | 60 mm       |
| Length                    | 3000 mm     |



| GKS Unperforated Cable Tray |              |
|-----------------------------|--------------|
| Widths                      | 100 - 500 mm |
| Side Height                 | 60 mm        |
| Length                      | 3000 mm      |



| GDRL Unperforated Cover |              |
|-------------------------|--------------|
| Widths                  | 100 - 500 mm |
| Side Height             | 23 mm        |
| Length                  | 3000 mm      |



| GKSB 90° Horizontal Bend |              |
|--------------------------|--------------|
| Widths                   | 100 - 500 mm |
| Side Height              | 60 mm        |



| GKST Tee piece Horizontal |              |
|---------------------------|--------------|
| Widths                    | 100 - 500 mm |
| Side Height               | 60 mm        |



| GKSAA Add-on tee |              |
|------------------|--------------|
| Widths           | 100 - 500 mm |
| Side Height      | 60 mm        |



| GKSK Intersection Horizontal |              |
|------------------------------|--------------|
| Widths                       | 100 - 500 mm |
| Side Height                  | 60 mm        |



| GKSBV Falling - Vertical Bend |              |
|-------------------------------|--------------|
| Widths                        | 100 - 500 mm |
| Side Height                   | 60 mm        |



| GKSBV Rising - Vertical Bend |              |
|------------------------------|--------------|
| Widths                       | 100 - 500 mm |
| Side Height                  | 60 mm        |



| GKSTSG Barrier Strip |         |
|----------------------|---------|
| Height               | 47 mm   |
| Length               | 3000 mm |



| GKSLVL Straight Connector |        |
|---------------------------|--------|
| Length                    | 100 mm |
| Breadth                   | 53 mm  |



| GKSJP Joint Plate |         |
|-------------------|---------|
| Length            | 74.5 mm |
| Width             | 94 mm   |



| GKSGV Articulated Connector |        |
|-----------------------------|--------|
| Height                      | 37 mm  |
| Length                      | 229 mm |



| GKSGO Straight & Angle Connector |        |
|----------------------------------|--------|
| Height                           | 37 mm  |
| Length                           | 176 mm |

**Colour : Jet Black; RAL 9005**  
**Surface : PES50 – Polyester Epoxy**

|   |                                                                                                                                                                                                                                                    |
|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | <b>Continuous side collar perforations</b><br>Flexibility to route other service facilities                                                                                                                                                        |
| 2 | <b>Deep drawn X-Y axis perforations</b><br>Enhances overall safety and helps prevent cable damage, ensuring smooth and efficient cable installation. Offers excellent heat ventilation while providing a clean, aesthetic open-ceiling appearance. |
| 3 | <b>Return Flange design</b><br>Delivers high load capacity while ensuring strong structural stability, making the system reliable and durable for demanding installations                                                                          |
| 4 | <b>Snap fit cover design</b><br>Cover fits to tray automatically without any additional clamps requirement.                                                                                                                                        |
| 5 | <b>Signals elegance and luxury</b><br>Restores visual harmony - darker elements naturally recede, reducing visual clutter and creating a cleaner aesthetic.                                                                                        |



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