

Image captions


Image	File name	Caption
	RichardBrink_Miralux GT_01	<p>An 8.88 kWp photovoltaic system was installed on a residential building in Gütersloh, Germany. Miralux Flex solar substructures from Richard Brink formed the basis of the system.</p> <p>Photo: Richard Brink GmbH & Co. KG</p>
	RichardBrink_Miralux GT_02	<p>East-west-facing substructures were selected for the project to ensure continual energy generation throughout the day.</p> <p>Photo: Richard Brink GmbH & Co. KG</p>
	RichardBrink_Miralux GT_03	<p>The modular Miralux Flex systems impress with their rapid, tool-free installation with no penetration of the roof surface.</p> <p>Photo: Richard Brink GmbH & Co. KG</p>
	RichardBrink_Miralux GT_04	<p>Suitable module clamps for affixing commercially available solar panels are included with the module mounting systems.</p> <p>Photo: Richard Brink GmbH & Co. KG</p>

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RichardBrink_Miralux
GT_05

The substructure was weighted down with screwable ballast blocks which are also manufactured by Richard Brink as per the ballast plan.

Photo: Richard Brink GmbH & Co. KG



RichardBrink_Miralux
GT_06

To install the ballast, the existing gravel bed merely needed to be cleared in the area of the intended supporting bases.

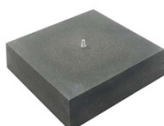
Photo: Richard Brink GmbH & Co. KG



RichardBrink_Miralux
GT_07

The ballast blocks are available in two designs. Pictured here is the 16kg variant, which features a flat base panel and is ideal for almost invisible installation on gravel or green roofs.

Photo: Richard Brink GmbH & Co. KG



RichardBrink_Miralux
GT_08

A 34kg variant of the polymer concrete ballast blocks is also available.

Photo: Richard Brink GmbH & Co. KG