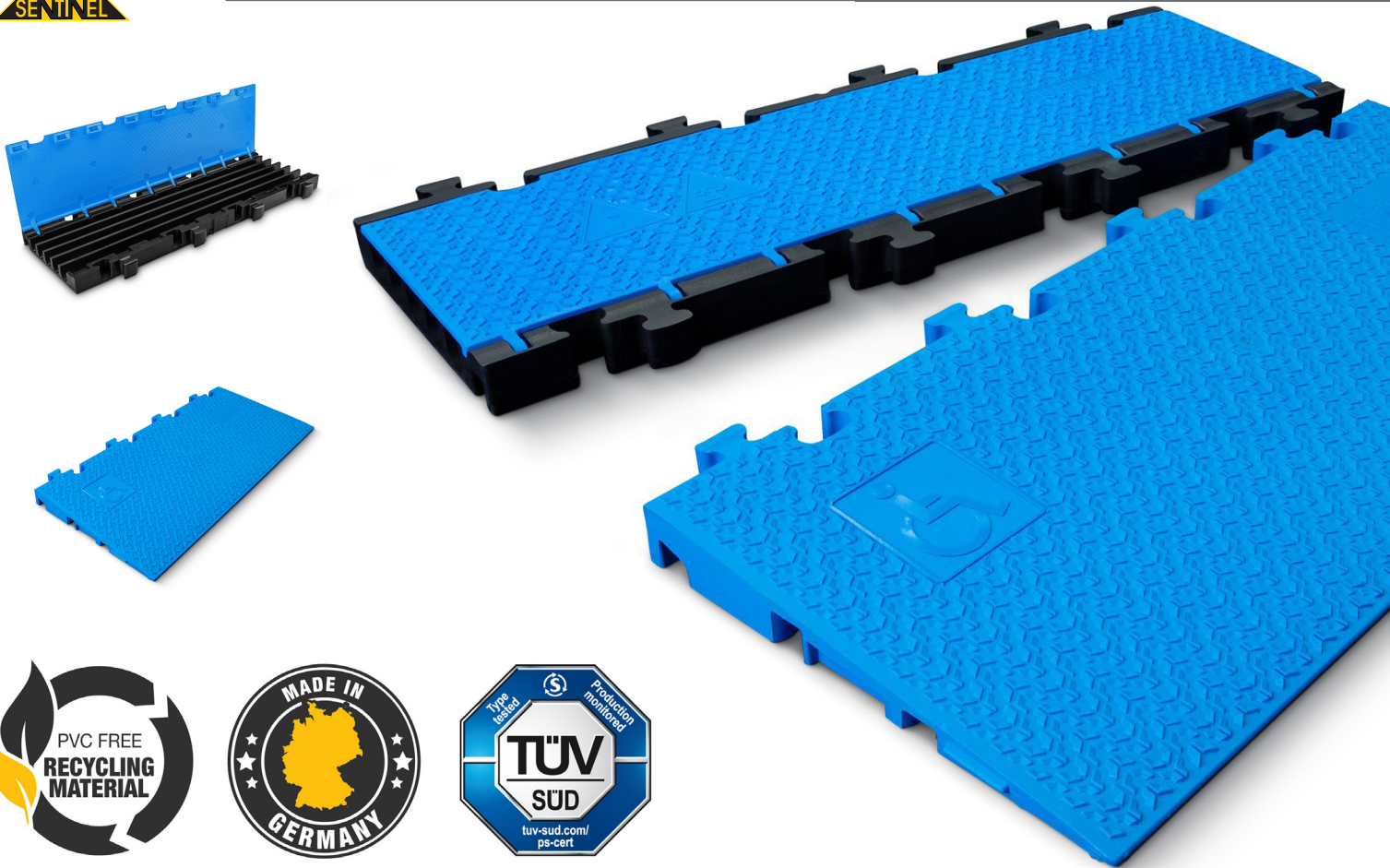




# Defender MIDI 5 2D Set Blue Wheelchair Access Point



Cable crossovers are essential for maintaining a safe and efficient working environment, especially in live events, concerts, television productions, or stage performances, where numerous cables are used to connect equipment and ensure the smooth operation of audio-visual systems.

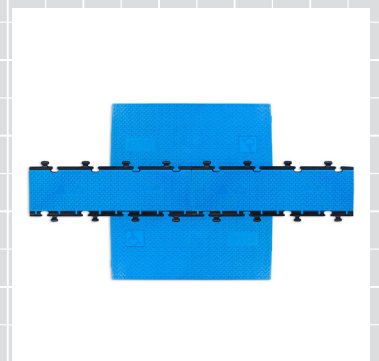
Providing a wheelchair access point ensures that individuals with mobility challenges, including wheelchair users, have equal access to areas where cable crossovers are used. This promotes inclusivity and accommodates a diverse range of people in production environments.

Wheelchair access points are designed to provide a smooth and safe transition over cable crossovers. Without a designated access point, wheelchair users may need to navigate uneven surfaces or obstacles created by the cables, which can pose a tripping hazard and increase the risk of accidents.

For optimal wheelchair accessibility, the modular cable protector Sentinel Defender® 2D M Blue was developed on the basis of the popular Defender® MIDI cable protector. It consists of a blue middle section that is compatible with the MIDI and two flat blue ramps that can be combined and extended as required, both in length and width.

Conventional cable protector systems often mean having to make a compromise between accessibility and pass-ability. But with the new Blue Defender® 2D M: each middle section can be equipped with two 6° inclined ramps that can be driven over completely without any problems. The flat incline makes it easy for wheelchair users to roll over the protectors with no trouble at all. They're also so stable that even forklifts and lorries can drive over them.

Easy access and safety to areas where five channels are typically not enough, for example, near power generators or FOH areas, are thus also guaranteed. Sound, lighting and power cables can be laid out individually, effortlessly and safely.



# Defender MIDI 5 2D Set Blue Wheelchair Access Point

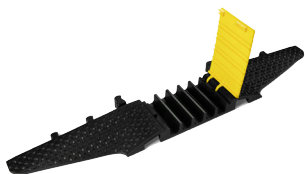


## TECHNICAL SPECIFICATIONS

<b>Product Type</b>	Cable Protectors ( <i>entry ramp</i> )
<b>Material</b>	Polyurethane
<b>Length</b>	1000 mm
<b>Height</b>	54 mm
<b>Width</b>	430 mm
<b>Colour</b>	Blue
<b>Max Load</b>	Approx. 5t on a surface area of 250 x 300 mm
<b>Chemical Resistance</b>	Oil-resistant, Petrol Resistant, Short-term contact with solvents
<b>Hardness Range</b>	88 Shore $\pm$ 4 A Shore
<b>Fire protection class</b>	B-s1 (flame resistant) according to DIN EN 13501-1 ( <i>pending</i> )
<b>Temperature Range</b>	-30 to + 60 °C
<b>Weight</b>	8.5 kg
<b>Special Feature</b>	2D cable bridge (modular in length and width), TÜV SÜD certified

## PRODUCT CODE

SD-MIDI52D-SB	Defender Midi 5 2D Set Blue Wheelchair Access Point
SD-M869300-F	Defender Midi 5 2D Adaptor / Endpiece Female
SD-M869300-M	Defender Midi 5 2D Adaptor / Endpiece Male



SD-M869300-F  
Defender Midi 5 2D Adaptor / Endpiece Female



SD-M869300-M  
Defender Midi 5 2D Adaptor / Endpiece Male

## TECHNICAL SPECIFICATIONS

<b>Product type</b>	Cable Protectors ( <i>middle section</i> )
<b>Type</b>	5 Channels
<b>Length</b>	1000 mm
<b>Height</b>	54 mm
<b>Width</b>	325 mm
<b>Channels</b>	5
<b>Width channel 1</b>	34.5 mm
<b>Height channel 1</b>	38.6 mm
<b>Width channel 2</b>	34.5 mm
<b>Height channel 2</b>	38.6 mm
<b>Width channel 3</b>	34.5 mm
<b>Height channel 3</b>	38.6 mm
<b>Width channel 4</b>	34.5 mm
<b>Height channel 4</b>	38.6 mm
<b>Width channel 5</b>	34.5 mm
<b>Height channel 5</b>	38.6 mm
<b>Material</b>	Polyurethane
<b>Max load</b>	Approx. 5 t on a surface area of 25 x 30 cm
<b>Chemical resistance</b>	Oil-resistant, Petrol-resistant, Short-term contact with solvents
<b>Hardness range</b>	88 Shore $\pm$ 4 A Shore
<b>Fire protection class</b>	Class E in accordance with DIN EN 13501-1 (B-s1 pending)
<b>Temperature range</b>	- 30 to 60 °C
<b>Weight</b>	10.2 kg
<b>Special feature</b>	2D cable bridge (modular in length and width)