

DETAILS CROSSOVER PLATFORM



CLIENT'S ADDRESS

Project/Company	
Street	No.
Postcode	City
Contact	
Telephone	Fax
Email	

PROJECT ADDRESS

Company	
Street	No.
Postcode	City

45° crossover platforms designed to get over obstacles safely

1. Platform height

<input type="checkbox"/>	400 mm	(corresponds to a clearance of 310 mm)
<input type="checkbox"/>	600 mm	(corresponds to a clearance of 510 mm)
<input type="checkbox"/>	800 mm	(corresponds to a clearance of 710 mm)
<input type="checkbox"/>	1000 mm	(corresponds to a clearance of 910 mm)
<input type="checkbox"/>	1200 mm	(corresponds to a clearance of 1110 mm)
<input type="checkbox"/>	1400 mm	(corresponds to a clearance of 1310 mm)
<input type="checkbox"/>	1600 mm	(corresponds to a clearance of 1510 mm)

Staggered platform heights (at different levels):

Height A _____ mm Height B _____ mm

2. Platform length

<input type="checkbox"/>	600 mm
<input type="checkbox"/>	800 mm
<input type="checkbox"/>	1000 mm

3. Would you like us to install the crossover platform?

<input type="checkbox"/>	Yes
<input type="checkbox"/>	No

4. Would you like us to inspect the crossover platform and document this accordingly?

Crossover platforms need to be inspected regularly to ensure that they are in good working condition. These inspections are conducted in accordance with DGUV Publication 208-005, the German Workplaces Ordinance (ArbStättV), the German Ordinance on Industrial Safety and Health (BetrSichV) and the German Act on the Implementation of Measures of Occupational Safety and Health (ArbSchG).

<input type="checkbox"/>	Yes
<input type="checkbox"/>	No

Notes:

- According to EN ISO 14122, the sides of the crossover platform must be equipped with guard rails and handrails, if the maximum height ascended to is ≥ 500 mm, the handrails are positioned ≥ 120 mm from the skirting boards or the guard rails are positioned ≥ 180 mm from the wall, in order to secure the sides of the crossover platform.
- A 45° crossover platform is to be given preference for safety reasons!
- According to DIN 18065, crossover platforms are not to be used for residential purposes. All ABS crossover platforms come with feet which must be fixed to the ground.
- ABS crossover platforms are equipped with aluminium grated steps that provide extra slip resistance in accordance with DIN 51130 (slip resistance rating R13).