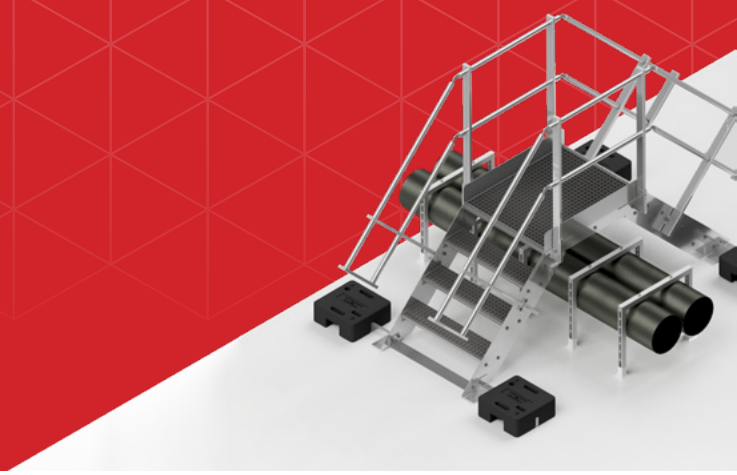
Roof crossing 45°

Access technology



DIN EN 13374:A

DIN EN ISO 14122-3

Technical specifications	
Material	Aluminium
Plastic weights	25 kg each
Inclination	45°
Roof inclination	max. 10°
Height of the installation site	max. 40 m
Distance from the edge of the roof with no roof edge protection	min. 500 mm
Distance between the rails or between knee rail and toe board / stair stringers	max. 470 mm

Version	Article no.	Steps	Clearance height	Clearance Length
SKB Roof crossing 45/1	D6004511	1 x 1	300 mm	1350 mm
SKB Roof crossing 45/2	D6004522	2 x 2	510 mm	1765 mm
SKB Roof crossing 45/3	D6004533	3 x 3	720 mm	2180 mm
SKB Roof crossing 45/4	D6004544	4 x 4	930 mm	2595 mm
SKB Roof crossing 45/5	D6004555	5 x 5	1140 mm	3010 mm
SKB Roof crossing 45/6	D6004566	6 x 6	1350 mm	3425 mm