



SKB Ladder

Access technology



DIN EN
13374:A

DIN EN ISO
14122-3

Technical specifications	
Material	Aluminium
Plastic weights	25 kg each
Inclination	60°
Climbing height	max. 6 m
Width	600 / 800 / 1000 mm
Special version	upon request
Platform	upon request



SKB Ladder

Access technology



DIN EN
13374:A

DIN EN ISO
14122-3

Version	Steps	Steps with platform	Step-off height
SKB Ladders/1	2	1	max. 430 mm
SKB Ladders/2	3	2	max. 640 mm
SKB Ladders/3	4	3	max. 850 mm
SKB Ladders/4	5	4	max. 1060 mm
SKB Ladders/5	6	5	max. 1270 mm
SKB Ladders/6	7	6	max. 1480 mm
SKB Ladders/7	8	7	max. 1690 mm
SKB Ladders/8	9	8	max. 1900 mm
SKB Ladders/ 9	10	9	max. 2110 mm
SKB Ladders/10	11	10	max. 2320 mm
SKB Ladders/11	12	11	max. 2530 mm
SKB Ladders/12	13	12	max. 2740 mm
SKB Ladders/ 13	14	13	max. 2950 mm
SKB Ladders/14	15	14	max. 3160 mm
SKB Ladders/15	16	15	max. 3370 mm
SKB Ladders/16	17	16	max. 3580 mm
SKB Ladders/17	18	17	max. 3790 mm
SKB Ladders/18	19	18	max. 4000 mm