

WALKWAYS

OVERLANE

OVERPASS WALKWAY

D.LGS.81/08

EN
14122-3

EN
14122-2

LIGHT

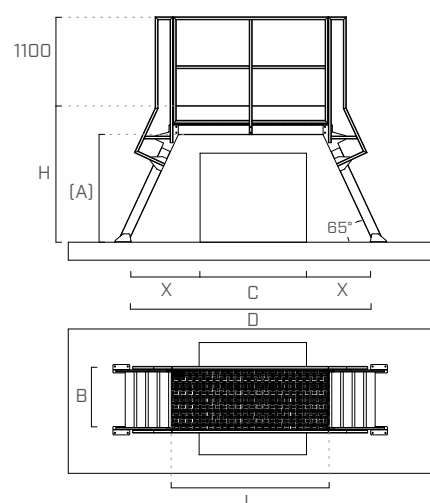
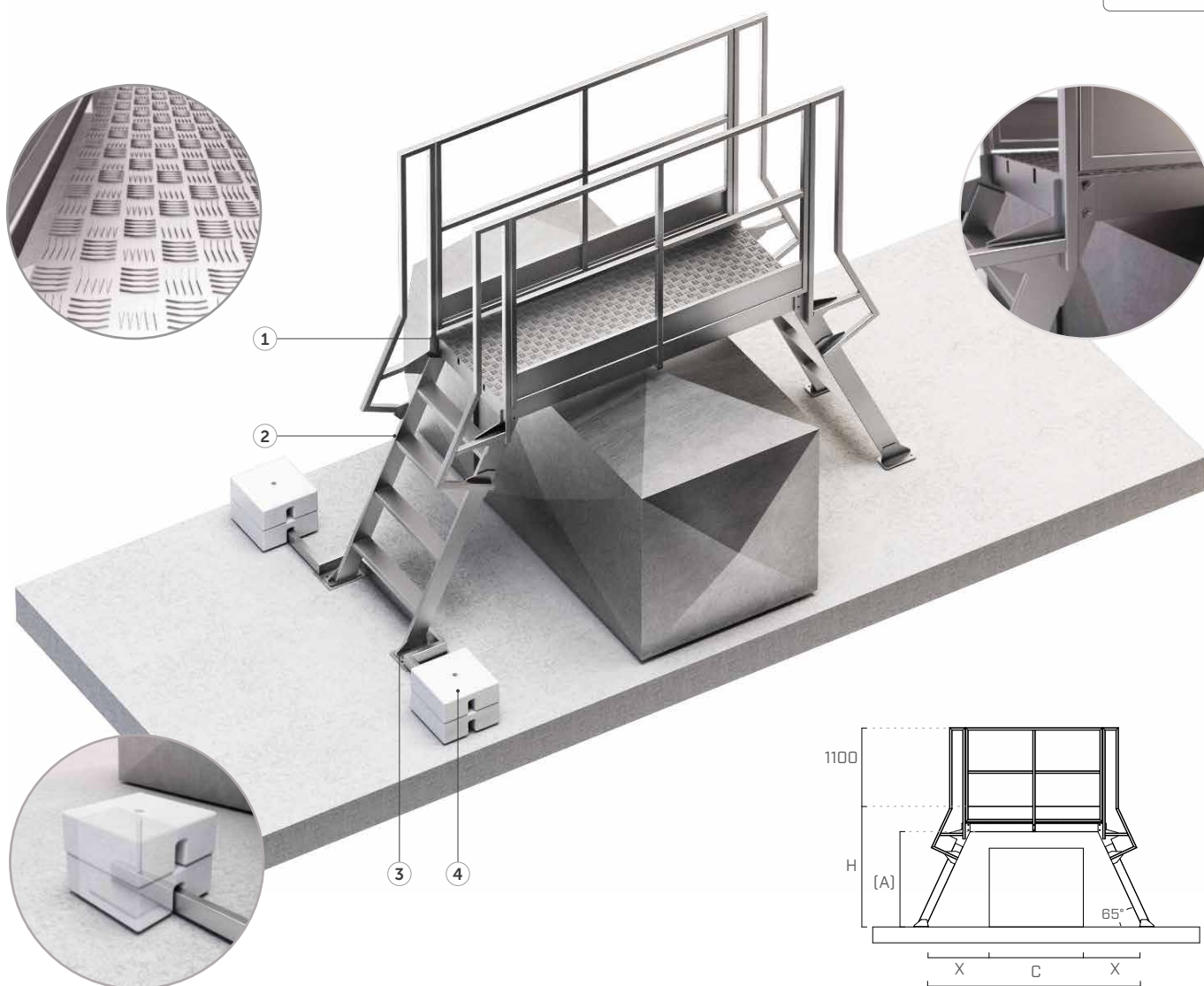
Thanks to the prefabrication and lightness of aluminium, it can be easily transported and is simple to install.

ADJUSTABLE

With various lengths and widths of both the landing platform and the side steps, it provides a solution for overcoming any obstacle.

RELIABLE

The non-slip covering means difficult areas of roofs or machinery can be reached safely.



n. CODE

1 OVERPLAT6 / OVERPLAT8

2 OVERSTEP6 / OVERSTEP8

3 OVERBAR

4 OVERWEIGHT

CODES AND DIMENSIONS

LANDING WITH DOUBLE RAILING AND TOE BOARD

CODE	description	width (B) [mm]	length (L) [mm]	useful length (C) [mm]
OVERPLAT606	landing with railing	600	600	480
OVERPLAT608	landing with railing	600	800	680
OVERPLAT610	landing with railing	600	1000	880
OVERPLAT612	landing with railing	600	1200	1080
OVERPLAT614	landing with railing	600	1400	1280
OVERPLAT616	landing with railing	600	1600	1480
OVERPLAT618	landing with railing	600	1800	1680
OVERPLAT620	landing with railing	600	2000	1880
OVERPLAT622	landing with railing	600	2200	2080
OVERPLAT624	landing with railing	600	2400	2280
OVERPLAT806	landing with railing	800	600	480
OVERPLAT808	landing with railing	800	800	680
OVERPLAT810	landing with railing	800	1000	880
OVERPLAT812	landing with railing	800	1200	1080
OVERPLAT814	landing with railing	800	1400	1280
OVERPLAT816	landing with railing	800	1600	1480
OVERPLAT818	landing with railing	800	1800	1680
OVERPLAT820	landing with railing	800	2000	1880
OVERPLAT822	landing with railing	800	2200	2080
OVERPLAT824	landing with railing	800	2400	2280

Other dimensions are available on request.

SIDE STEPS WITH RAILING*

CODE	description	width (B) [mm]	height (H) [mm]	useful height (A) [mm]	depth (B) [mm]	no. of steps
OVERSTEP607	ladder module with railing	600	700	600	247	2
OVERSTEP610	ladder module with railing	600	950	850	364	3
OVERSTEP612	ladder module with railing	600	1200	1100	480	4
OVERSTEP615	ladder module with railing	600	1450	1350	597	5
OVERSTEP617	ladder module with railing	600	1700	1600	714	6
OVERSTEP620	ladder module with railing	600	1950	1850	820	7
OVERSTEP622	ladder module with railing	600	2200	2100	947	8
OVERSTEP807	ladder module with railing	800	700	600	247	2
OVERSTEP810	ladder module with railing	800	950	850	364	3
OVERSTEP812	ladder module with railing	800	1200	1100	480	4
OVERSTEP815	ladder module with railing	800	1450	1350	597	5
OVERSTEP817	ladder module with railing	800	1700	1600	714	6
OVERSTEP820	ladder module with railing	800	1950	1850	820	7
OVERSTEP822	ladder module with railing	800	2200	2100	947	8

Other sizes are available on request

*One on each side of the overpass.

ACCESSORIES FOR OVERPASS

CODE	description
OVERBAR	ballast holder for self-supporting fastening
OVERWEIGHT	22.5 kg concrete ballast (2 for each OVERBAR support)

EXAMPLE OF A COMPOSITION FOR A COMPLETE OVERPASS:

- n.1 OVERPLAT820
- n.2 OVERSTEP812

If self-supporting with ballast add:

- no.4 OVERBAR
- no.8 OVERWEIGHT

Other components are available on request.

For the composition, use the handbook or the component spreadsheet, both available on our website: www.rotehoblaas.com.