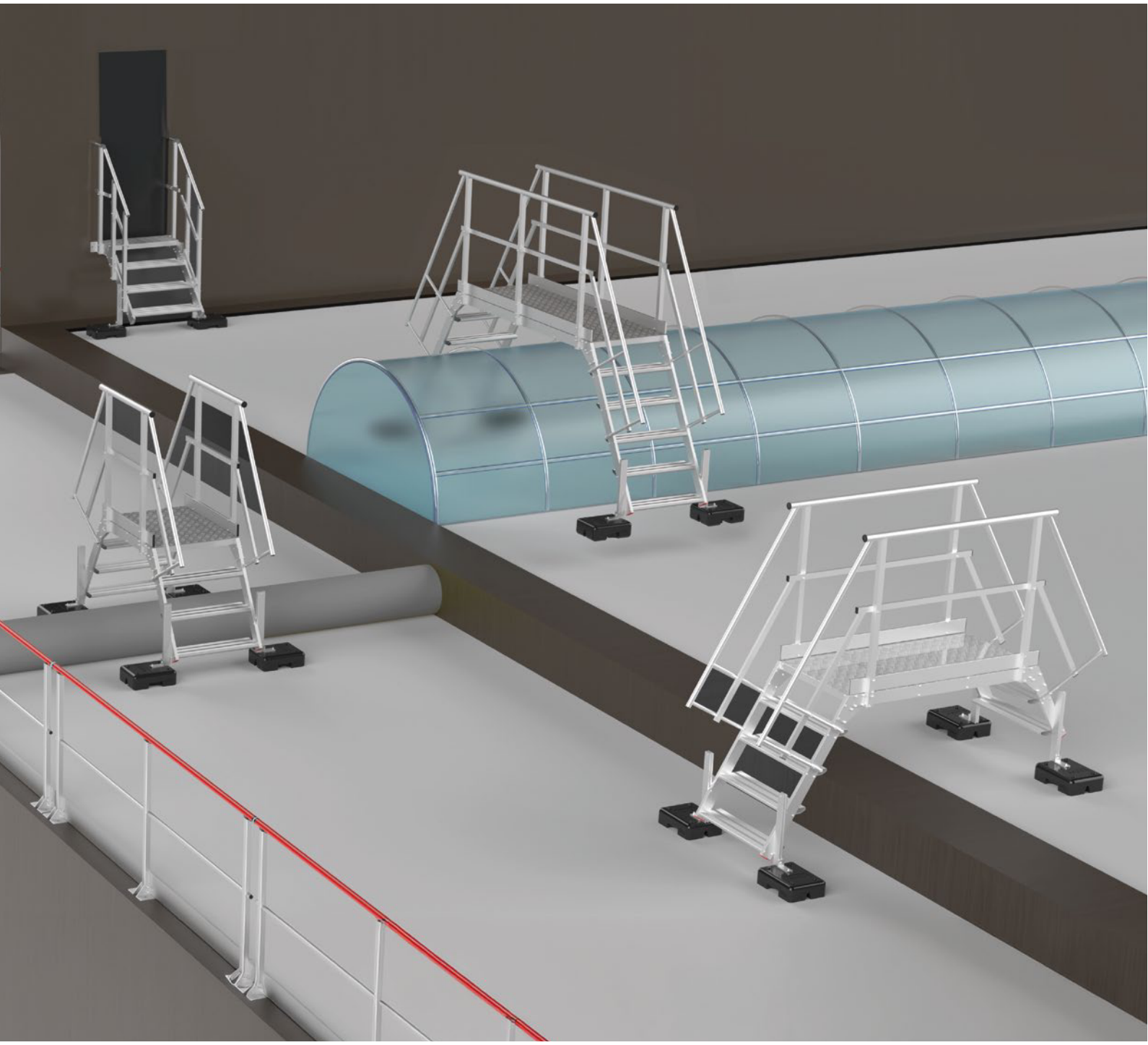
ALUMINIUM CROSSOVER PLATFORMS

DOUBLE ACCESS, STRAIGHT OR WITH LANDING

For safe obstacle crossing!



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CONFIGURE YOUR SOLUTION ONLINE

Easily and quickly define your crossover platform solution!
With our kit-based offering, you can choose from:

- Various staircase heights: 3 to 7 treads, landing heights up to 1785 mm
- 3 platform lengths, with clearance under the platform of up to 1900 mm

To assemble your crossover platform, simply select 2 staircases and 1 platform from the tables on the last page

Complies with EN 85-013/014/015 and EN ISO 14122-1/2/3

Safe working load: 250 kg

Delivered partially assembled.

Staircases and platforms are supplied complete with handrails and guardrails. These components must be installed.

IDEAL FOR...

> Crossing fire walls, expansion joints, pipework, ventilation ducts, low walls, any other low-height obstacle

SAFE

- Wide anti-slip treads and platform
- Optional concrete blocks for enhanced stability

PRACTICAL

- Lightweight
- Easy bolt-together assembly
- Configurable as a double-access crossover platform, straight staircase or staircase with landing

ROBUST

- Aluminium construction

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EXAMPLES OF CONFIGURATIONS

Unequal configuration : 3-tread staircase + 5-tread staircase,
with 1300 mm platform and optional concrete blocks

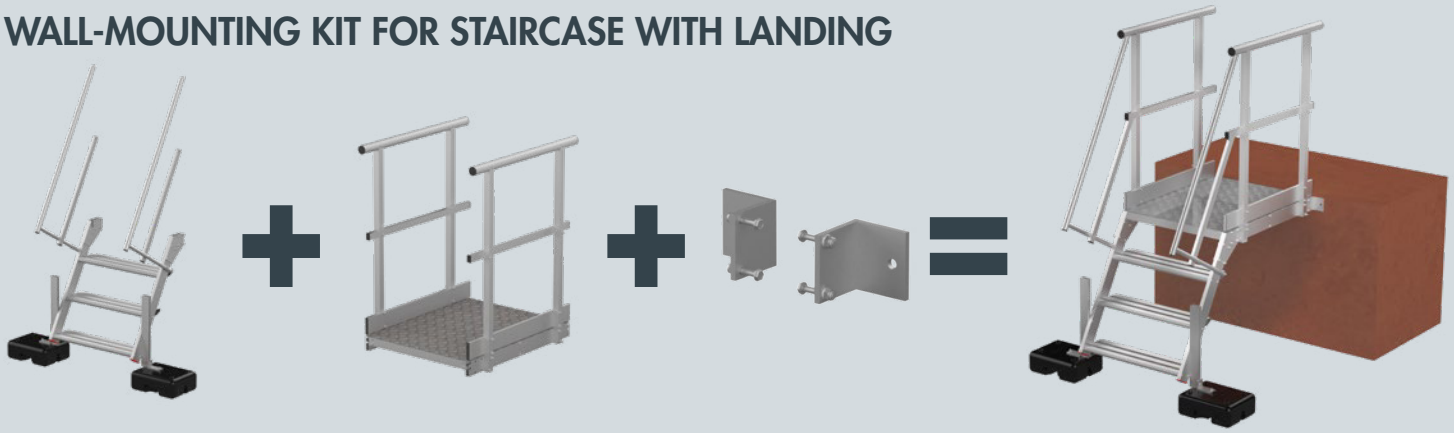
Equal configuration : 2 × 6-tread staircases,
with 1900 mm platform and optional concrete blocks

OTHER CONFIGURATIONS

Starting from a single staircase or from a staircase and a platform, you can create either a straight staircase or a staircase with landing simply by adding a wall-mounting kit.

WALL-MOUNTING KIT FOR STRAIGHT STAIRCASE

WALL-MOUNTING KIT FOR STAIRCASE WITH LANDING



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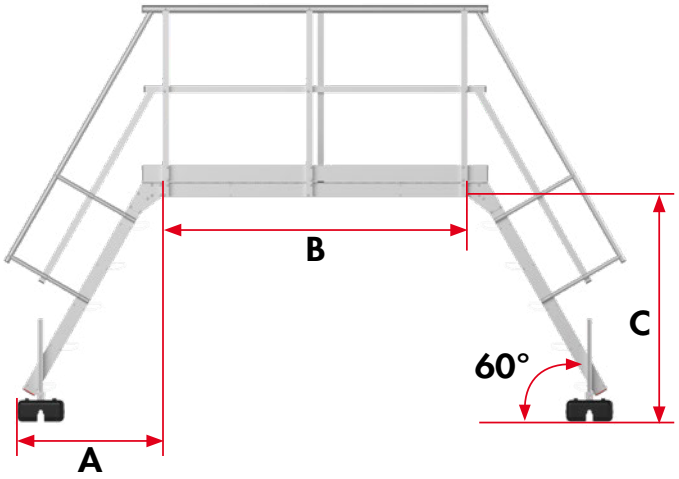
TECHNICAL SPECIFICATIONS



Staircases 1

Reference	Steps number	A (mm) Footprint	C (mm) - Height under platform*	Weight (kg)**
F807601003	3	690	From 535 to 785	13.70
F807601004	4	690	From 785 to 1035	16.10
F807601005	5	835	From 1035 to 1285	20.00
F807601006	6	979	From 1285 to 1535	22.95
F807601007	7	1123	From 1535 to 1785	25.92

*Height on platform = Height under platform + 90 mm - **Weight excluding concrete blocks (25 kg per block)

Platforms 2

Reference	Lenght (mm)	B (mm) Space under platform	Weight (kg)
F807602005	945	700	24.80
F807602010	1545	1300	34.30
F807602015	2145	1900	47.90

Wall-Mounting Kits

Reference	Description	Nr.	Platform lenght (mm)	Weight (kg)
F807602050	Kit for straight staircase	3	235	8.85
F807602055	Kit for staircase with platform	4	-	0.72

Option 5

Reference	Description	Weight (kg)
GCLC13	Concrete block encapsulated in PVC, per unit	25.00

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