



Freestanding Walkways

UNIT	DESCRIPTION	DIMENSIONS H x W x L (mm)	ORDER REF	PRICE
WALKWAY	ROOF ONLY	2400 x 1700 x 3000	SWW241730RM	£959.00
	ROOF & ONE SIDE	2400 x 1700 x 3000	SWW2417301M	£1817.00
	ROOF & TWO SIDES	2400 x 1700 x 3000	SWW2417302M	£2675.00
EXTENSION	ROOF ONLY	2400 x 1700 x 3000	SWW241730RE	£852.00
	ROOF & ONE SIDE	2400 x 1700 x 3000	SWW2417301E	£1662.00
	ROOF & TWO SIDES	2400 x 1700 x 3000	SWW2417302E	£2520.00

Frame Colour Options

For required frame colours please add following suffix to product code

		
Light Grey (LXX)	Dark Blue (BXX)	Green (GXX)

Wall Mounted Walkways

✓ Simple & effective modular walkway that fastens to the side of a building

- Modular design in 3m lengths
- Stylish curved roof comes as standard, made from UV resistant opaque polycarbonate mounted on steel frame
- Optional side panels made from tough clear Perspex for improved weather protection
- All metal parts powder coated for weather resistance
- Delivered in knock-down format for easy handling to site
 - Framework available in a choice of three colours

Wall Mounted Walkways

UNIT	DESCRIPTION	DIMENSIONS H x W x L (mm)	ORDER REF	PRICE
WALKWAY	ROOF ONLY	2400 x 1900 x 3000	SWM241930MR	£797.00
	ROOF & SIDE	2400 x 1900 x 3000	SWM241930MS	£1716.00
EXTENSION	ROOF ONLY	2400 x 1900 x 3000	SWM241930ER	£745.00
	ROOF & SIDE	2400 x 1900 x 3000	SWM241930ES	£1555.00



Freestanding Walkways

✓ Covered walkway provides pedestrians with protection from the weather

✓ A perfect solution to providing a link between separate buildings

- Freestanding covered walkways in modular 3m lengths
- Stylish curved roof comes as standard, made from UV resistant opaque polycarbonate mounted on steel frame
- Optional side panels made from tough clear Perspex for improved weather protection. Can be mounted on either side or both.
 - All metal parts powder coated for weather resistance
- Delivered in knock-down format for easy handling to site
 - Framework available in a choice of three colours
 - Ideal for use within schools, colleges, universities, hospitals and office buildings