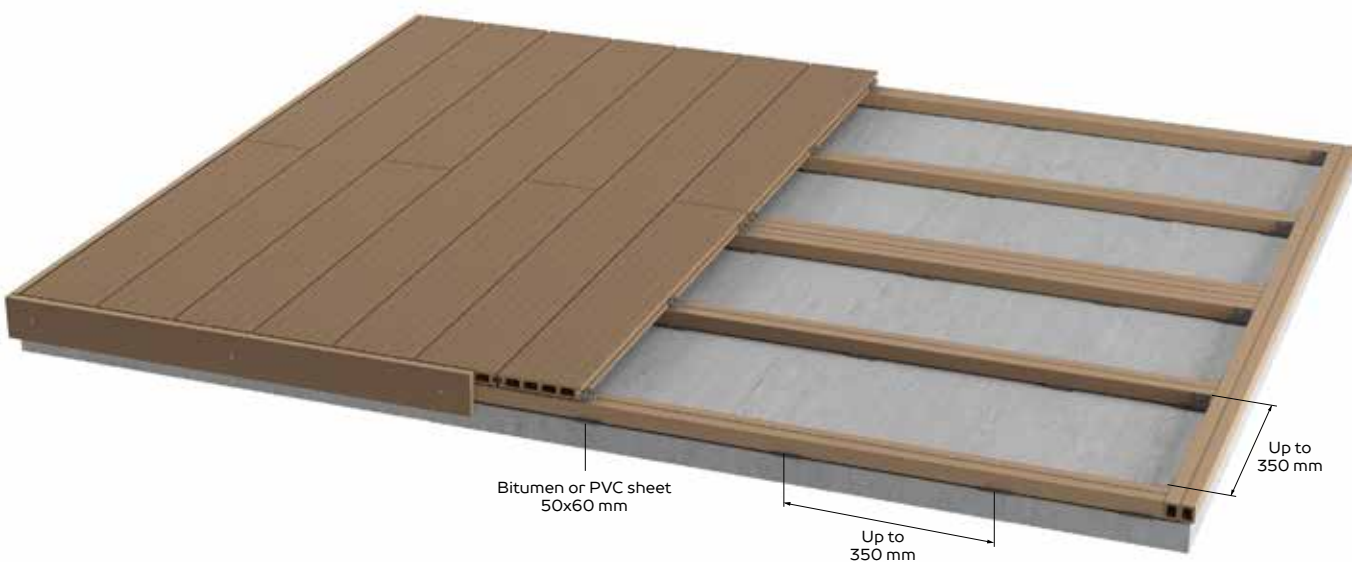
INSTALLATION OF TERRACE BOARDS V1

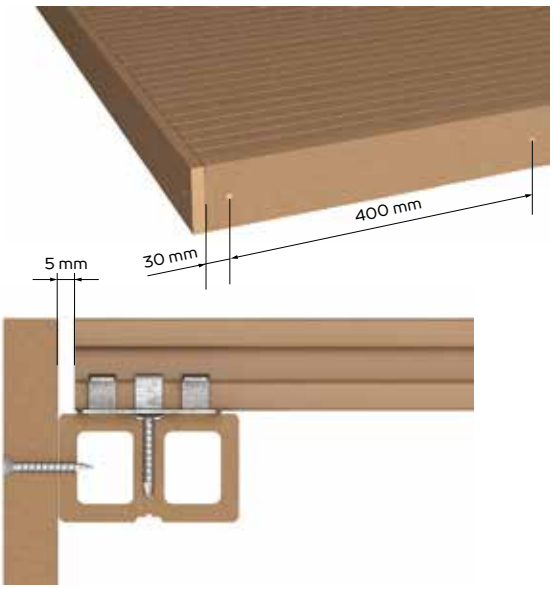
WPC BOARD SUBSTRUCTURE ON CONCRETE OR STONE PAVING



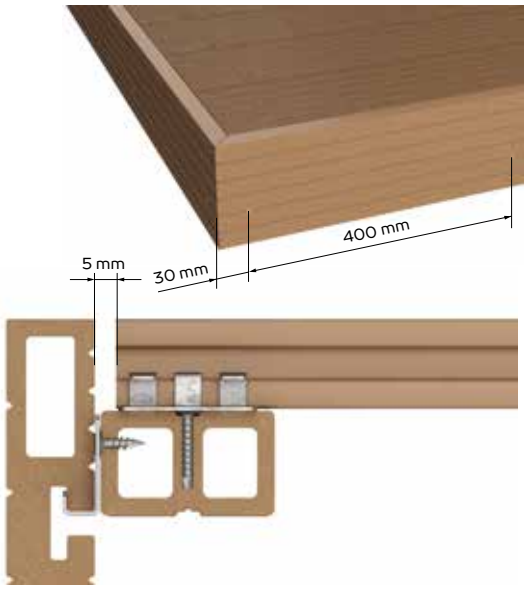
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



EXPANSION GAPS

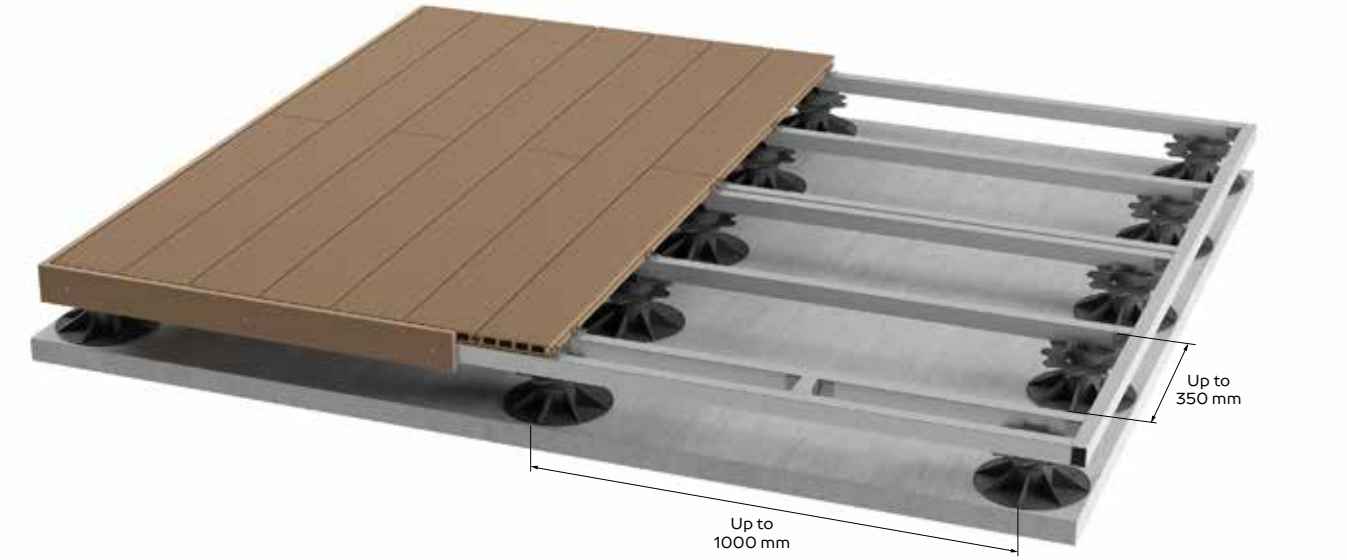
Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

ONEWOOD®

INSTALLATION OF TERRACE BOARDS V2

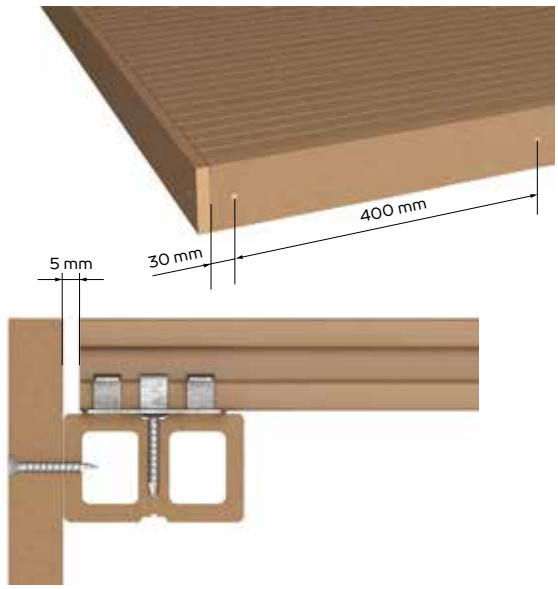
METAL BEAM SUBSTRUCTURE ON CONCRETE OR STONE PAVING, ADJUSTABLE PLASTIC FEET



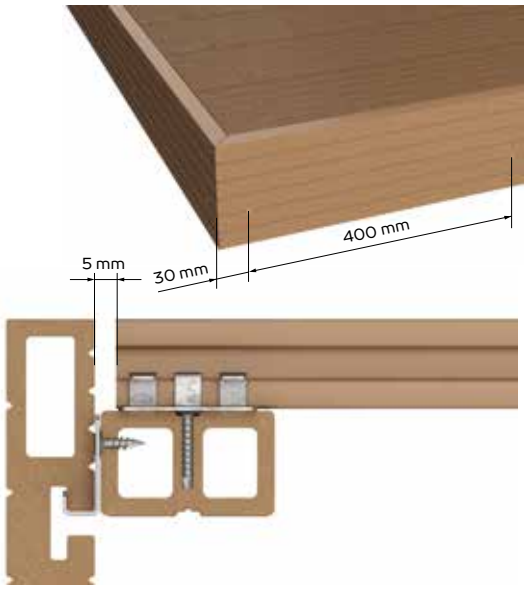
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



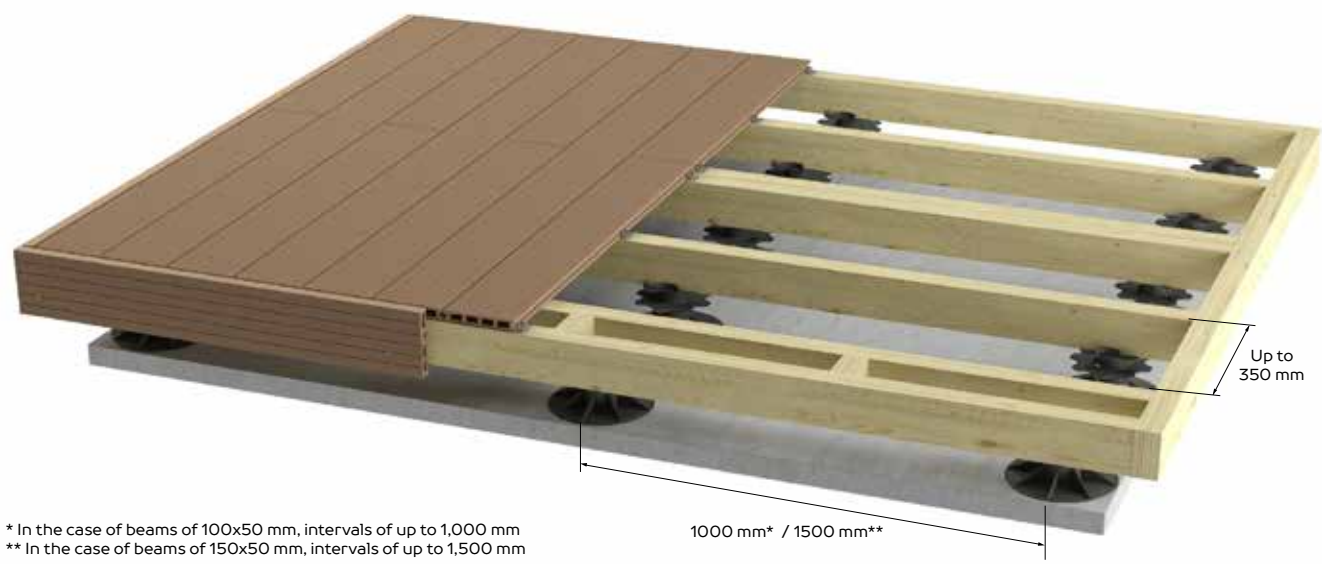
EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V3

TIMBER BEAM SUBSTRUCTURE ON CONCRETE OR STONE PAVING, ADJUSTABLE PLASTIC FEET

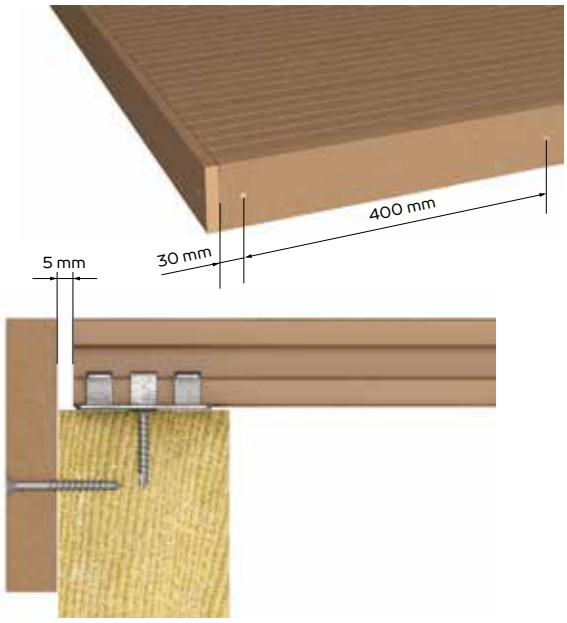


* In the case of beams of 100x50 mm, intervals of up to 1,000 mm
** In the case of beams of 150x50 mm, intervals of up to 1,500 mm

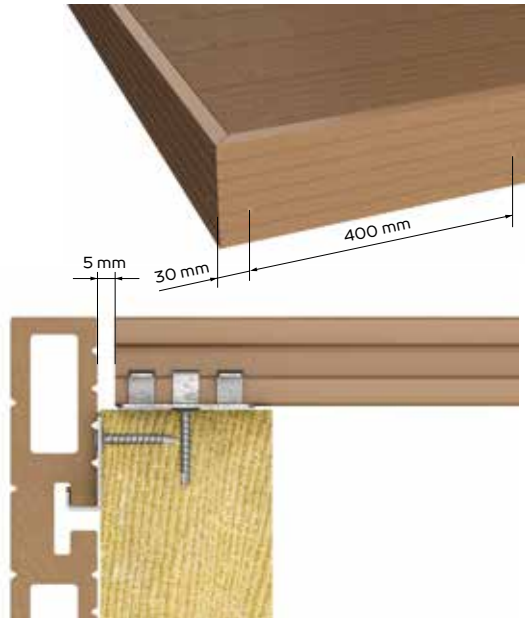
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



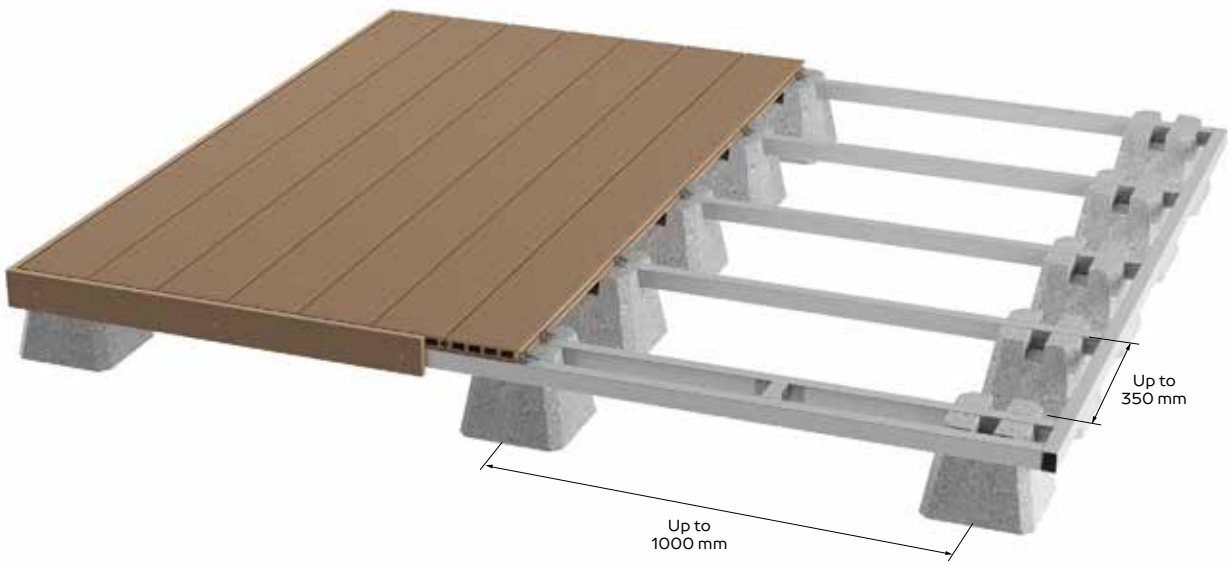
EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V4

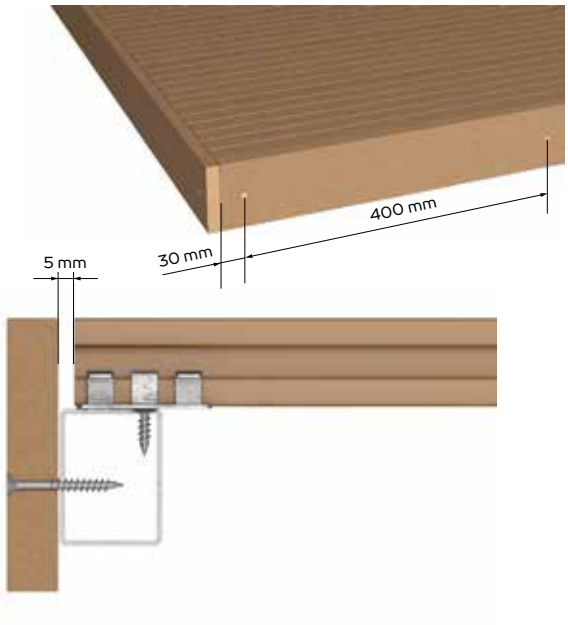
METAL BEAM SUBSTRUCTURE ON CONCRETE FOUNDATION BLOCKS



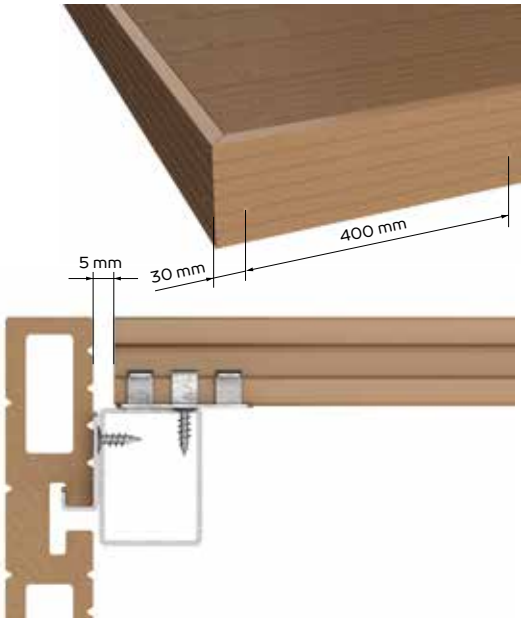
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



EXPANSION GAPS

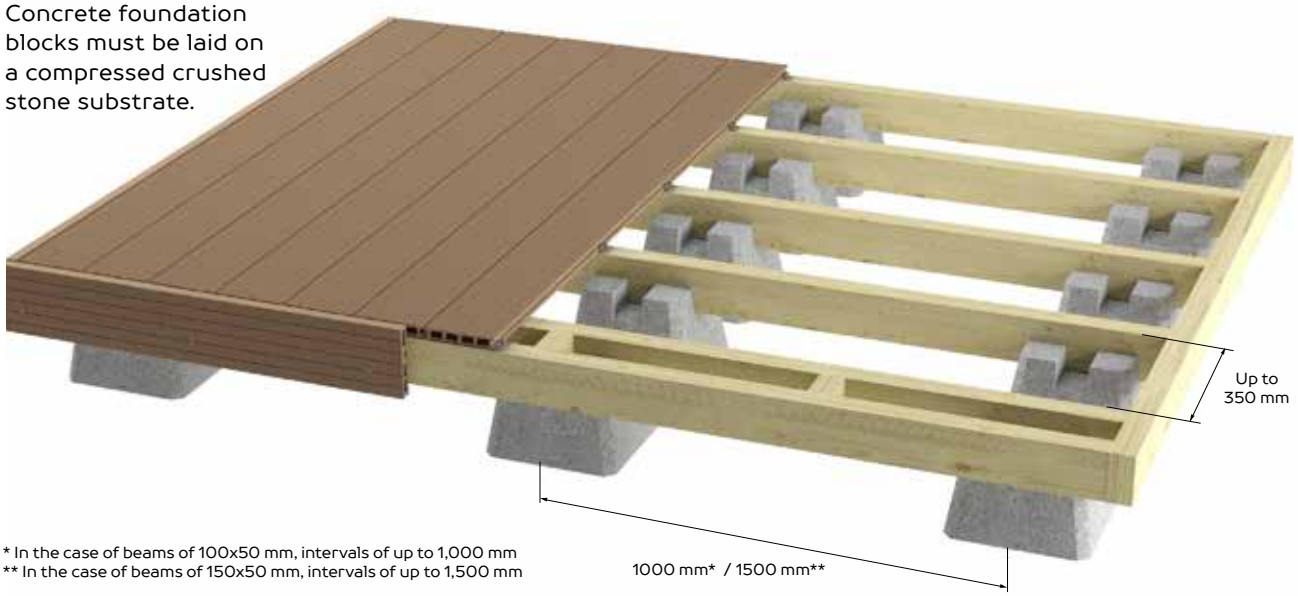
Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V5

TIMBER BEAM SUBSTRUCTURE ON CONCRETE FOUNDATION BLOCKS

Concrete foundation blocks must be laid on a compressed crushed stone substrate.

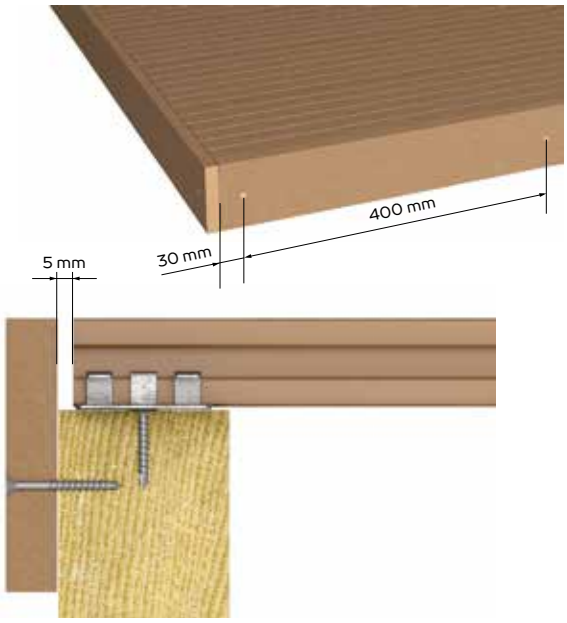


* In the case of beams of 100x50 mm, intervals of up to 1,000 mm
** In the case of beams of 150x50 mm, intervals of up to 1,500 mm

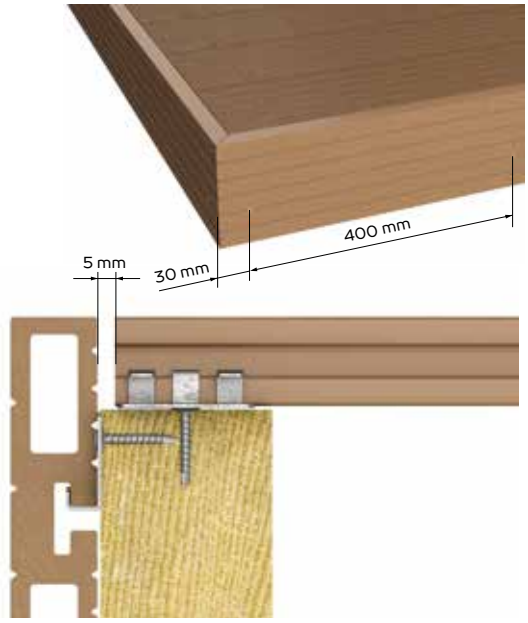
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



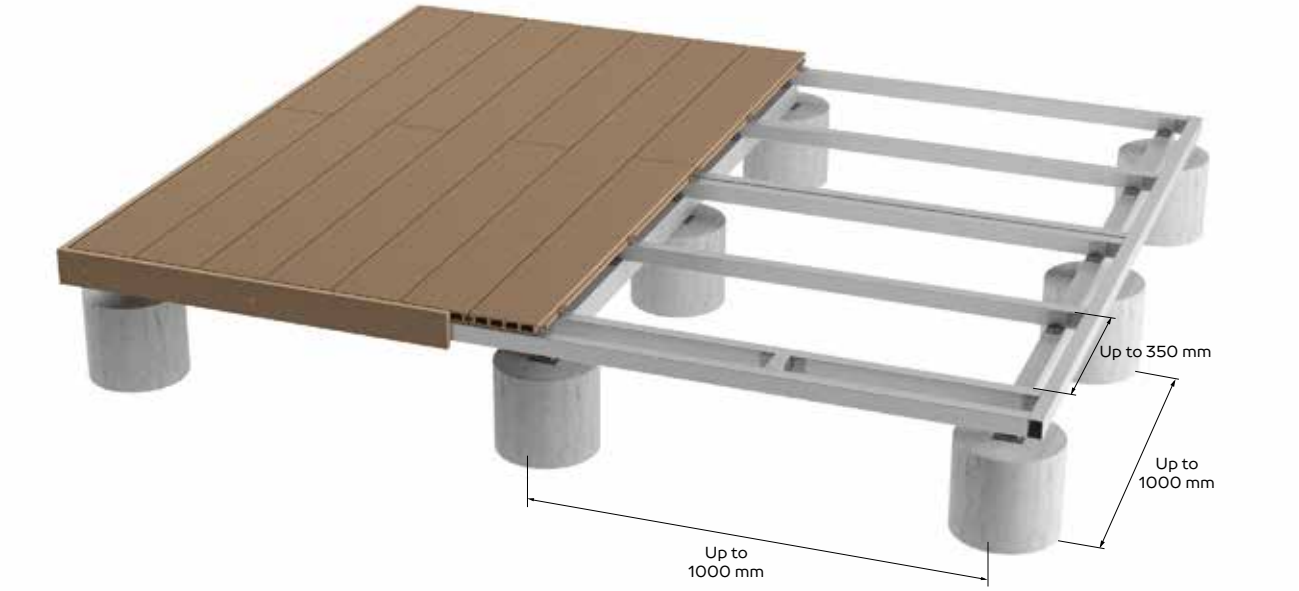
EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V6

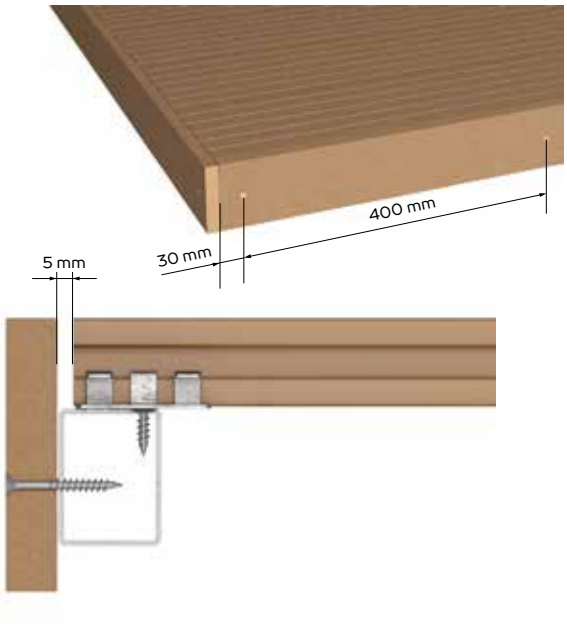
METAL BEAM SUBSTRUCTURE ON CONCRETE FOUNDATION POLES



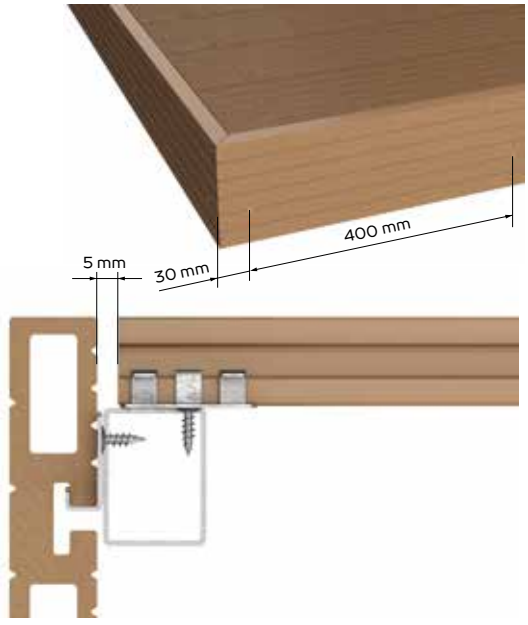
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



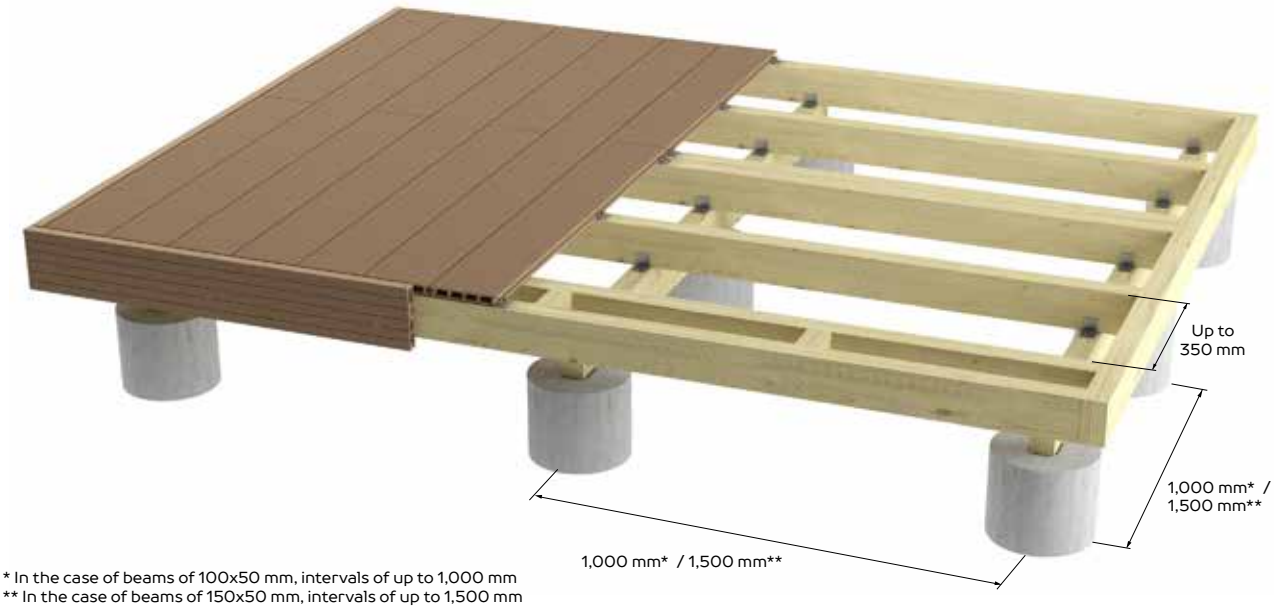
EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V7

TIMBER BEAM SUBSTRUCTURE ON CONCRETE FOUNDATION POLES

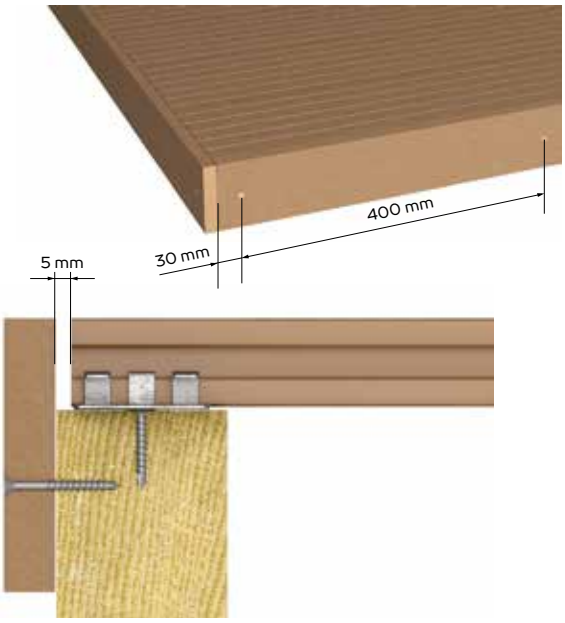


* In the case of beams of 100x50 mm, intervals of up to 1,000 mm
** In the case of beams of 150x50 mm, intervals of up to 1,500 mm

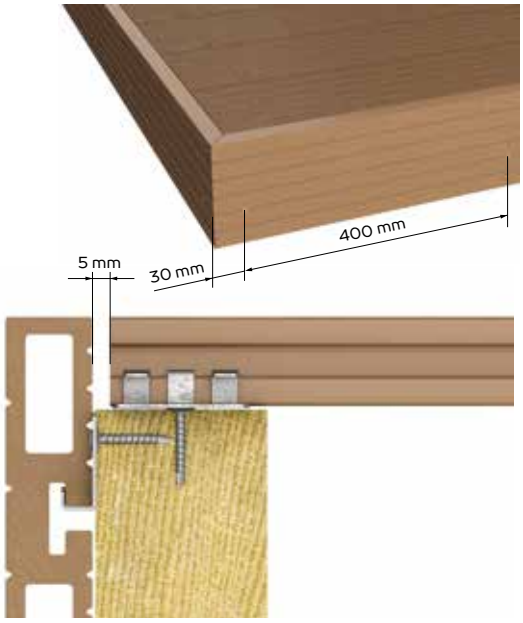
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

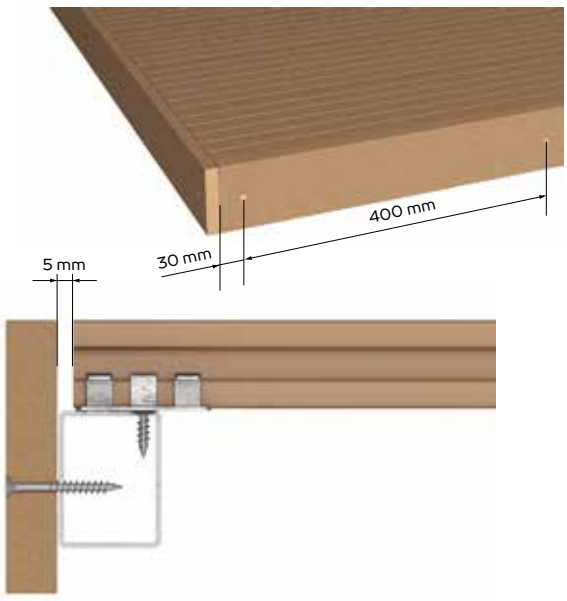
INSTALLATION OF TERRACE BOARDS V8

METAL BEAM SUBSTRUCTURE ON ADJUSTABLE CONCRETE FOUNDATION POLES

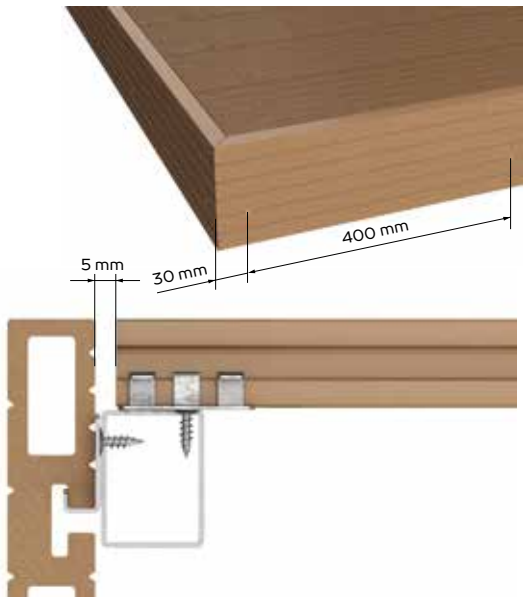
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



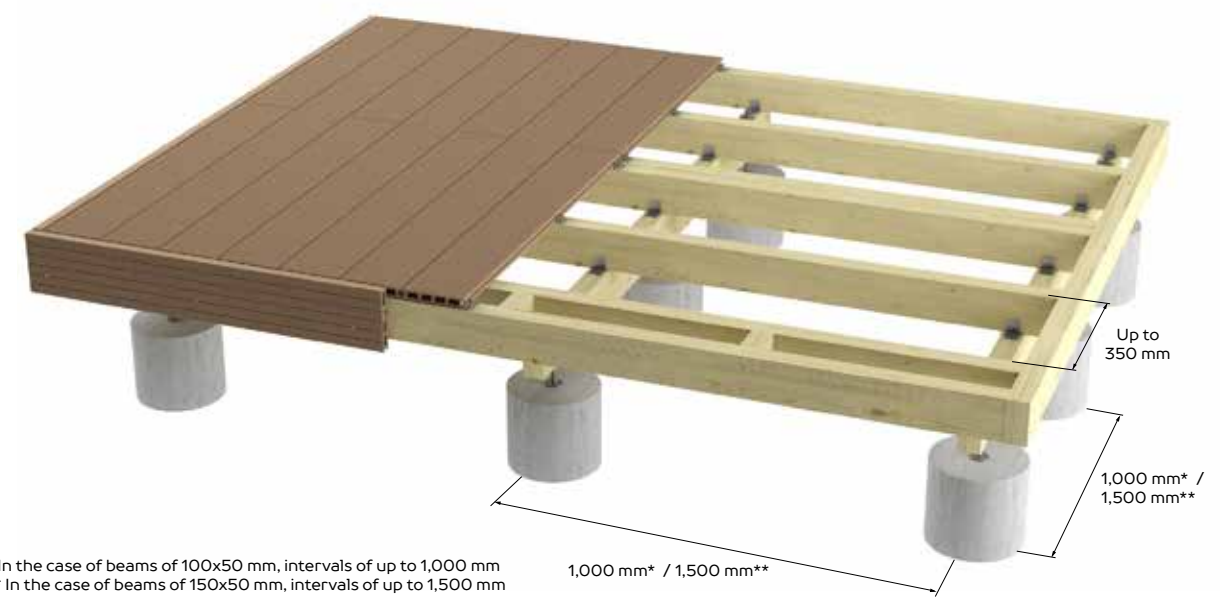
EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V9

TIMBER BEAM SUBSTRUCTURE ON ADJUSTABLE CONCRETE FOUNDATION POLES

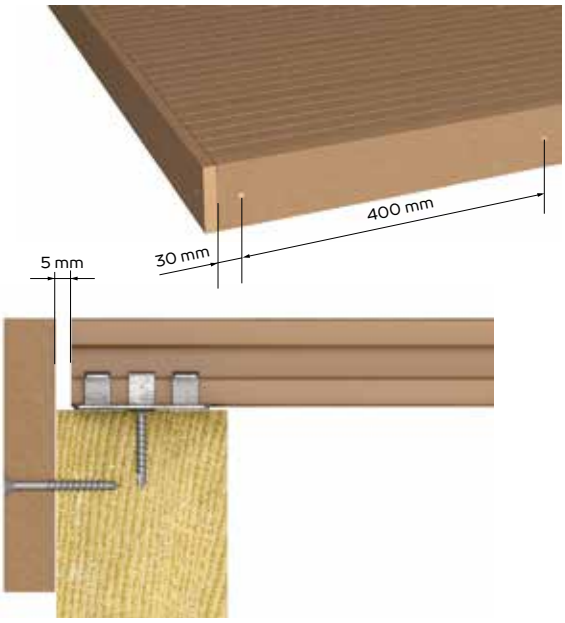


* In the case of beams of 100x50 mm, intervals of up to 1,000 mm
** In the case of beams of 150x50 mm, intervals of up to 1,500 mm

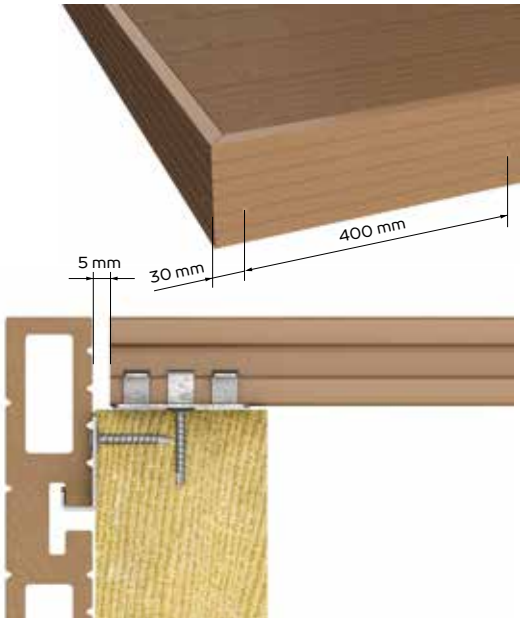
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



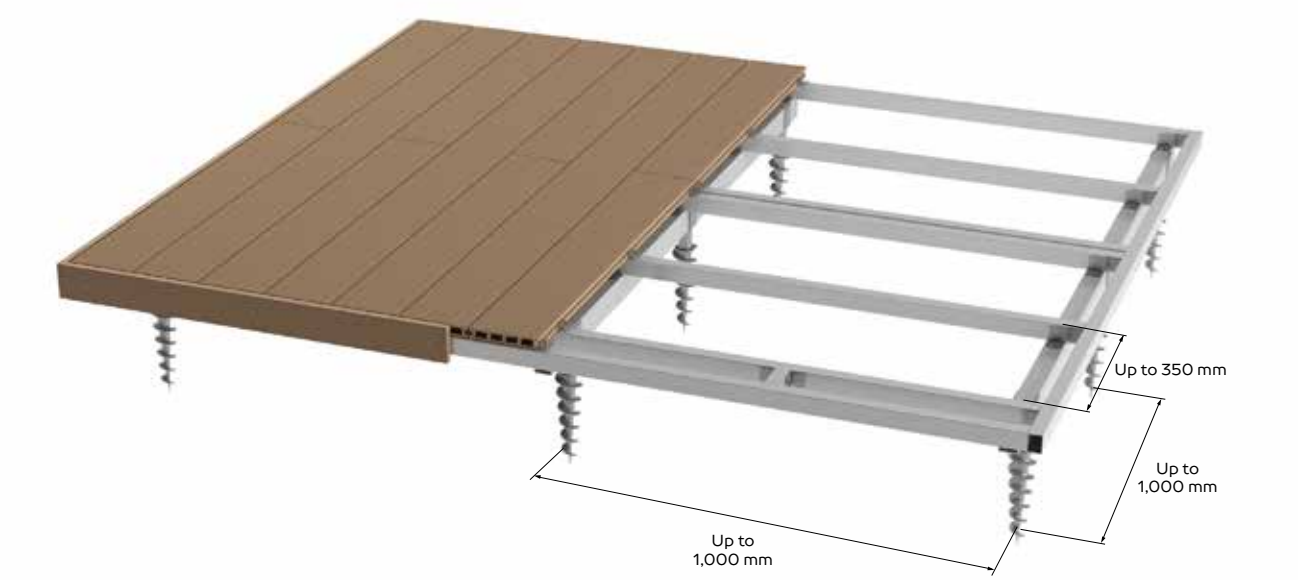
EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V10

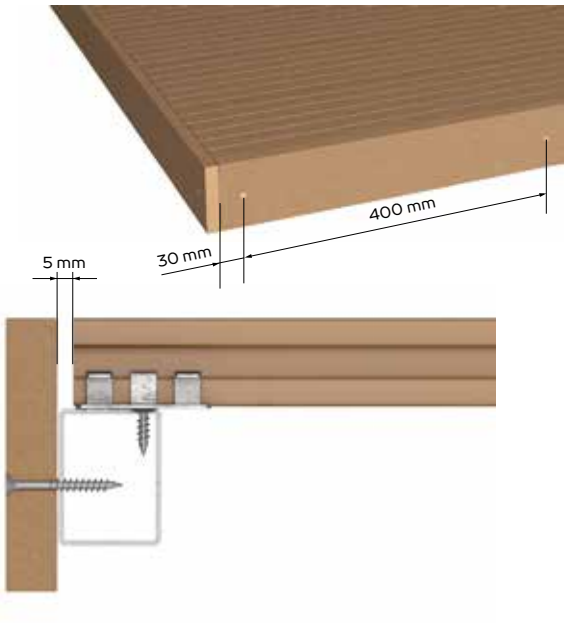
METAL BEAM SUBSTRUCTURE ON SCREW PILES



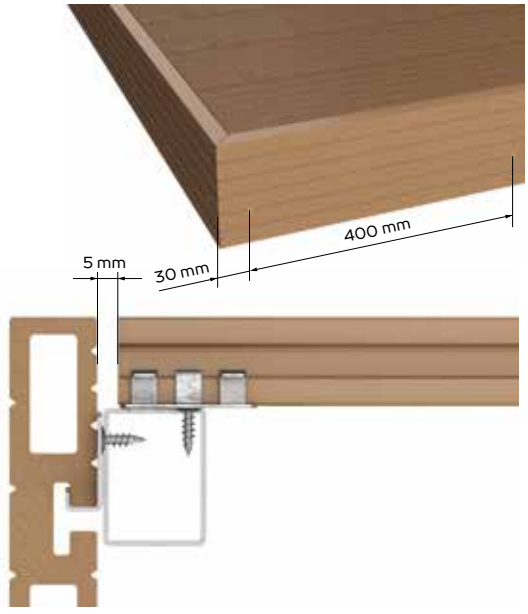
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



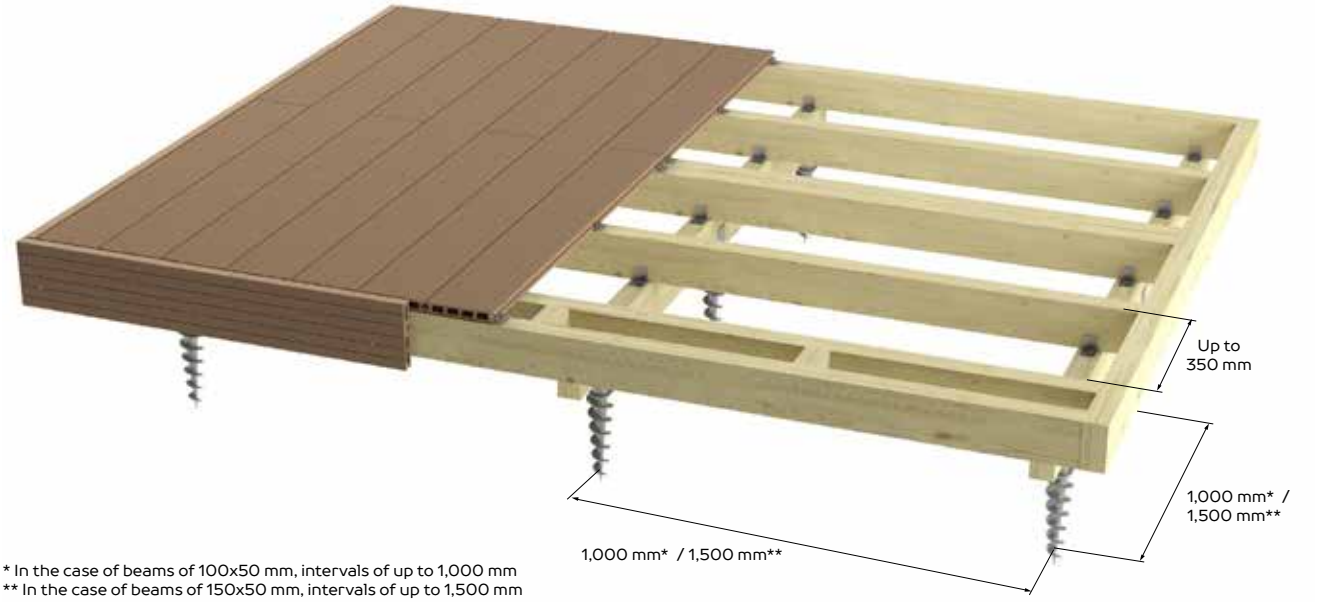
EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1

INSTALLATION OF TERRACE BOARDS V11

TIMBER BEAM SUBSTRUCTURE ON SCREW PILES

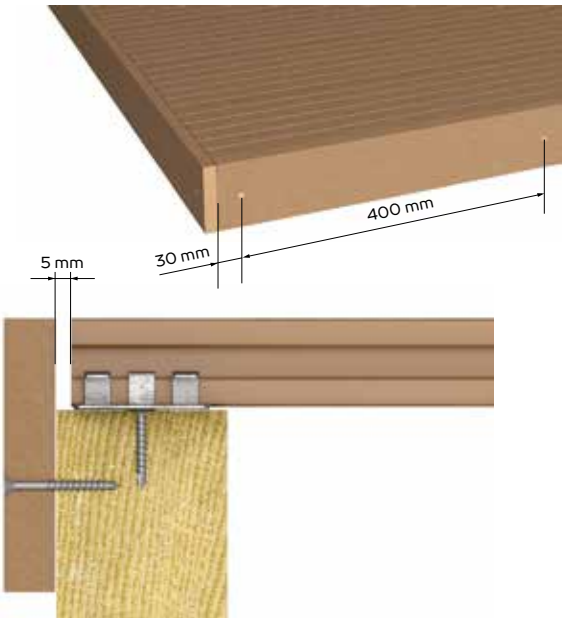


* In the case of beams of 100x50 mm, intervals of up to 1,000 mm
** In the case of beams of 150x50 mm, intervals of up to 1,500 mm

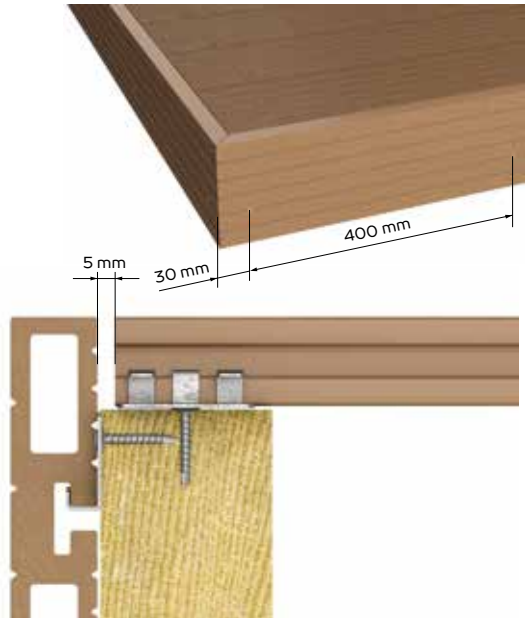
COVERING THE EDGES

Edge boards with measures of 80x15 mm and 150x25 mm made of wood plastic composite material are the most suitable to cover the edges. Fixing screws must be installed after every 400 mm. The joints of an edge board must have a 5 mm space and the minimum distance of a fixing screw from the edge must be 30 mm.

A ENDS WITH EDGE BOARD STRONG



B ENDS WITH EDGE BOARD LIGHT



EXPANSION GAPS

Depending on the outdoor temperature, expansion gaps should be left at the joints.

EXPANSION GAPS (mm)				
Installation temperature	Board length			
	1.0 m	2.0 m	3.0 m	4.2 m
10 °C	2.0	4.0	6.0	8.4
20 °C	1.5	3.0	4.5	6.3
25 °C	1.0	2.0	3.0	4.2
30 °C	0.5	1.0	1.5	2.1