



CORDOBA Connect

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This planter with square corners looks great in gardens with clean lines. The sleek, double-turned edge gives it a sturdy appearance. The CORDOBA is also ideal for use as a divider in hospitality venues.

Note! The CORDOBA Connect is a self-assembly product. You have to assemble this planter yourself.



Modèles

The CORDOBA Connect comes without a bottom by default. Would you like to add a bottom? Order it separately. In the table below, you can see which bottom corresponds to each planter. Table A is for the CORDOBA Connect planter, and Table B is for the separate bottom.

A.				B.		
SCCAWC4.1	1200	1200	800	SCCAWCB4	1200	1200
SCCAWC4.2	1200	1200	600	SCCAWCB4	1200	1200
SCCAWC4.3	1200	1200	400	SCCAWCB4	1200	1200
SCCAWC5.1	1000	1000	800	SCCAWCB5	1000	1000
SCCAWC5.2	1000	1000	600	SCCAWCB5	1000	1000
SCCAWC5.3	1000	1000	400	SCCAWCB5	1000	1000
SCCAWC6.1	800	800	800	SCCAWCB6	800	800
SCCAWC6.2	800	800	600	SCCAWCB6	800	800
SCCAWC6.3	800	800	400	SCCAWCB6	800	800
SCCAWC7	700	700	700	SCCAWCB7	700	700
SCCAWC8	600	600	600	SCCAWCB8	600	600
SCCAWC9	500	500	500	SCCAWCB9	500	500
SCCAWC9.1	500	500	800	SCCAWCB9	500	500
SCCAWC10	400	400	400	SCCAWCB10	400	400
SCCAWC10.1	400	400	600	SCCAWCB10	400	400
SCCAWC10.2	400	400	800	SCCAWCB10	400	400
SCCAWC22	2000	500	600	SCCAWCB22 & 23	2000	500
SCCAWC22.1	1500	500	600	SCCAWCB22.1 & 23.1	1500	500
SCCAWC22.2	1200	500	600	SCCAWCB22.2 & 23.2	1200	500

A.

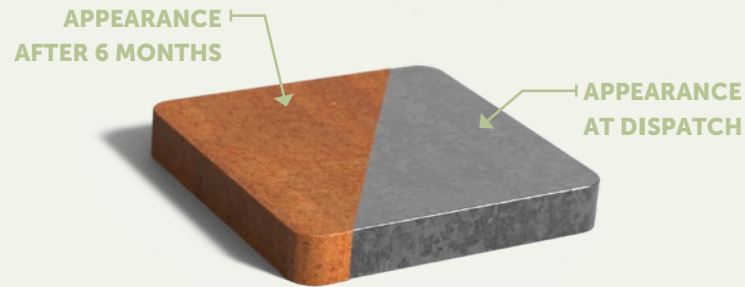
CORTEN STEEL CORDOBA CONNECT

SCCAWC22.3	1000	500	600	SCCAWCB22.3 & 23.3	1000	500
SCCAWC23	2000	500	500	SCCAWCB22 & 23	2000	500
SCCAWC23.1	1500	500	500	SCCAWCB22.1 & 23.1	1500	500
SCCAWC23.2	1200	500	500	SCCAWCB22.2 & 23.2	1200	500
SCCAWC23.3	1000	500	500	SCCAWCB22.3 & 23.3	1000	500
SCCAWC24	2000	400	800	SCCAWCB24 & 25	2000	400
SCCAWC24.1	1500	400	800	SCCAWCB24.1 & 25.1	1500	400
SCCAWC24.2	1200	400	800	SCCAWCB24.2 & 25.2	1200	400
SCCAWC24.3	1000	400	800	SCCAWCB24.3 & 25.3	1000	400
SCCAWC24.4	800	400	800	SCCAWCB24.4 & 25.4	800	400
SCCAWC25	2000	400	400	SCCAWCB24 & 25	2000	400
SCCAWC25.1	1500	400	400	SCCAWCB24.1 & 25.1	1500	400
SCCAWC25.2	1200	400	400	SCCAWCB24.2 & 25.2	1200	400
SCCAWC25.3	1000	400	400	SCCAWCB24.3 & 25.3	1000	400
SCCAWC25.4	800	400	400	SCCAWCB24.4 & 25.4	800	400
SCCAWC26.2	900	300	800	SCCAWCB26.2	900	300

B.

BOTTOM CORDOBA CONNECT

Material corten steel



The CORDOBA Connect corten steel planter will add warmth and boldness to any garden, thanks to the orange-brown patina on the metal. This patina is formed by a natural layer of rust. Another name for corten steel is weathering steel: weather conditions have a positive effect on this planter.

Corten steel is a metal alloy made by adding copper, phosphorus, silicon, nickel and chromium to iron. When exposed to air, the material forms a protective layer of rust. This natural coating prevents further corrosion, extending the planter's life.

SPECIFICATIONS

- 5-year warranty.
- Corten steel planters are very robust, hard-wearing, weatherproof, low-maintenance and durable.
- The corten steel has a standard thickness of 1,5 or 2 mm.
- This product is delivered ready for self-assembly.
- Includesarranty bolts, nuts and assembly instructions.
- Products are delivered without rust. The corten steel rusting process takes about 4-5 months, depending on weather conditions.

KEY POINTS TO NOTE

- Products should be unpacked immediately upon receipt to release any moisture trapped inside the packaging. If the product is left in its packaging, it may develop uneven rust patches.
- Ensure proper drainage.
- Do not use hydro pellets: they retain moisture.
- We do not recommend using corten steel within 2 km of a coastline.
- The weathering process may cause rust run-off.
- The guarantee expires if you drill or grind in a way that is not specified.

Assembly

CORTEN STEEL CORDOBA CONNECT WITHOUT BOTTOM

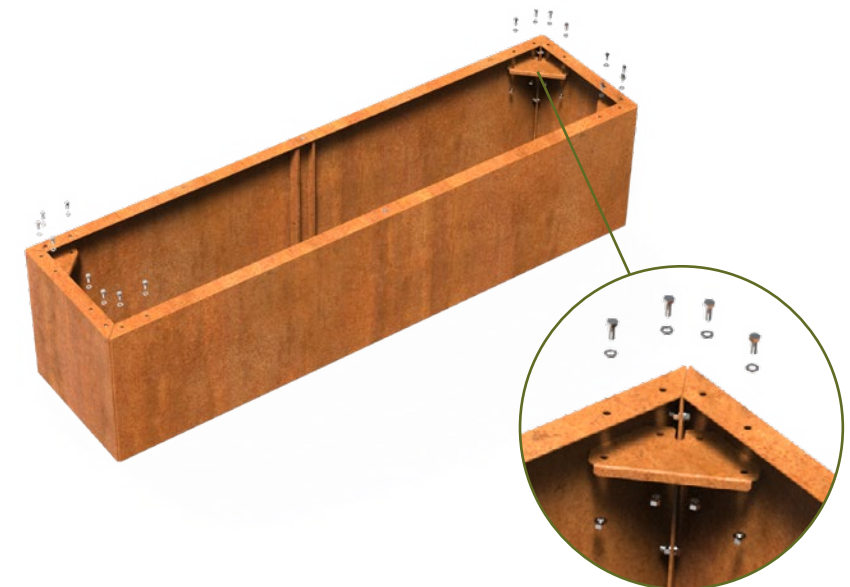
Our CORDOBA Connect comes as a self-assembling product. All the parts you need to assemble the product are included in the package. For the construction and shape stability of the product, mounting U-profiles and tie rods is essential. Therefore, always install these if they are included.

WALLS

1. It is important that the product is positioned on a firm, levelled surface. If the ground is not level, the weight of the planter will be unevenly distributed. This can cause stress damage.
2. Connect the 4 side panels while they are standing on their top edge on the ground. This means that the planter will only need to be turned once during construction.

CORNER PLATES

3. Use M8x20 bolts and tighten them until they are hand-tight. These can be tightened fully after fitting the corner plates.
4. If corner plates are supplied, attach these to the corners. They should be fitted to the inside of the planter, with the *raised edge towards the upper rim* of the planter.
5. Use M8x20 bolts and hand-tighten them first. Place the *bolts with the bolt heads facing up* so that the planter eventually stands on the bolt heads.
6. When all the bolts are in place, they can be fully tightened.

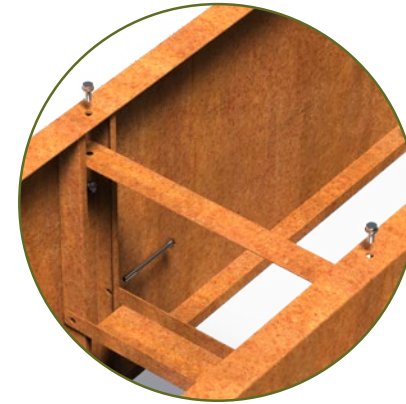


TIE RODS

7. Attach tie rods between the two long panels. If the planter you have ordered needs tie rods, these will be included. The tie rods provide essential structural stability to the planter and help it retain its shape.
8. Loosen the M8x20 bolts at the bottom of the planter and insert the lower tie rod (the top rod in the diagram) into the U-profiles.
9. Attach the second tie rod halfway up the planter using the M8x100.

FINISHED!

10. When all panels and profiles are attached and the bolts are tightened, turn the planter over. Follow the planting advice below to get the most out of this beautiful planter!



Assembly

CORTEN STEEL CORDOBA CONNECT WITHOUT BOTTOM

Our CORDOBA Connect comes as a self-assembling product. All the parts you need to assemble the product are included in the package. For the construction and shape stability of the product, mounting U-profiles and tie rods is essential. Therefore, always install these if they are included.

WALLS

1. It is important that the product is positioned on a firm, levelled surface. If the ground is not level, the weight of the planter will be unevenly distributed. This can cause stress damage.
2. Connect the 4 side panels while they are standing on their top edge on the ground. This means that the planter will only need to be turned once during construction.

BOTTOM

It is recommended that two people perform the following steps.

3. Mount 1 bottom plate in the corners with M8X20 bolts.
4. If a second plate is supplied, mount it in the other corners with M8X20 bolts.
5. If a second plate has been delivered. Tighten the bottom plates together on the inside of the connect planter with M8X20 bolts. (This can be seen in the picture at tie rod).
6. In our large square planters, you should place extra feet in the middle of the base to prevent it from sagging. There are extra holes drilled where you should place the feet.

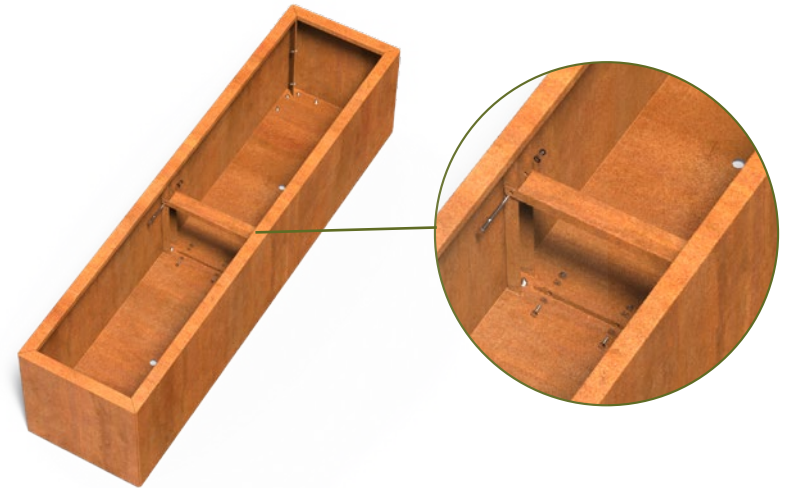


TIE RODS

7. Attach the second tie rod halfway up the planter using the M8x100. If the planter you have ordered needs tie rods, these will be included. The tie rods provide essential structural stability to the planter and help it retain its shape.

FINISH!

8. When all panels and profiles are attached and the bolts are tightened, the planter is ready. Follow the planting advice below to get the most out of this beautiful planter!

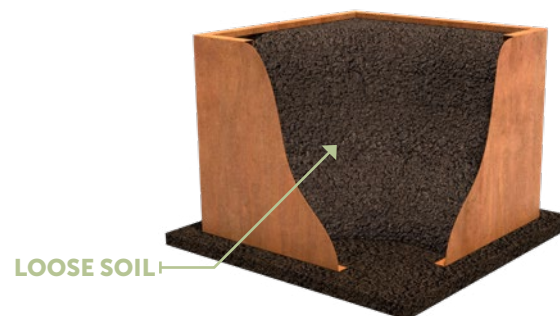


Planting advice

CORTEN STEEL WITHOUT BOTTOM

1. Fill the container with soil suitable for your type of plants.

Note! The soil in the planter should never be tamped down, this can cause damage to the planter.



CORTEN STEEL WITH BOTTOM

1. Cover the bottom with a layer of pebbles (approx. 10 cm, Ø35 mm grading).

2. Place a permeable anti-root membrane over the pebbles.

Note! Raise the cloth at the edges at least 10 cm for an ideal effect.

3. Cover the membrane with soil suitable for your chosen plants.

Note! The soil in the planter should never be tamped down, this can cause damage to the planter.

4. Do not use an overflow pipe; no water should remain in the corten steel planter.

