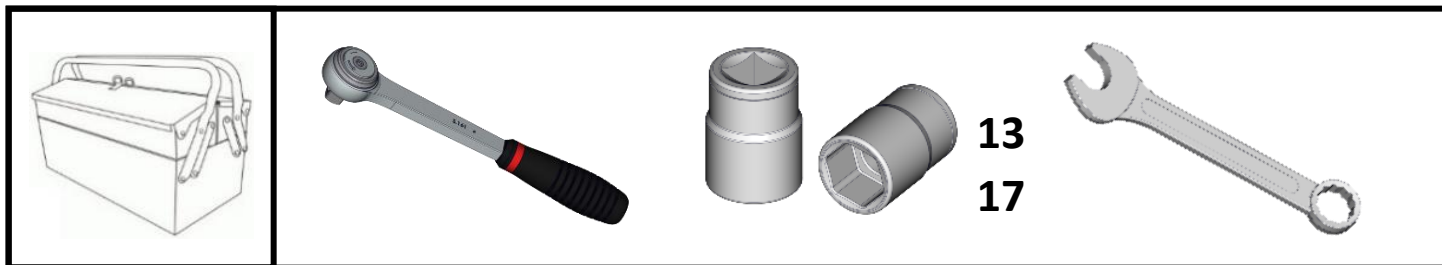


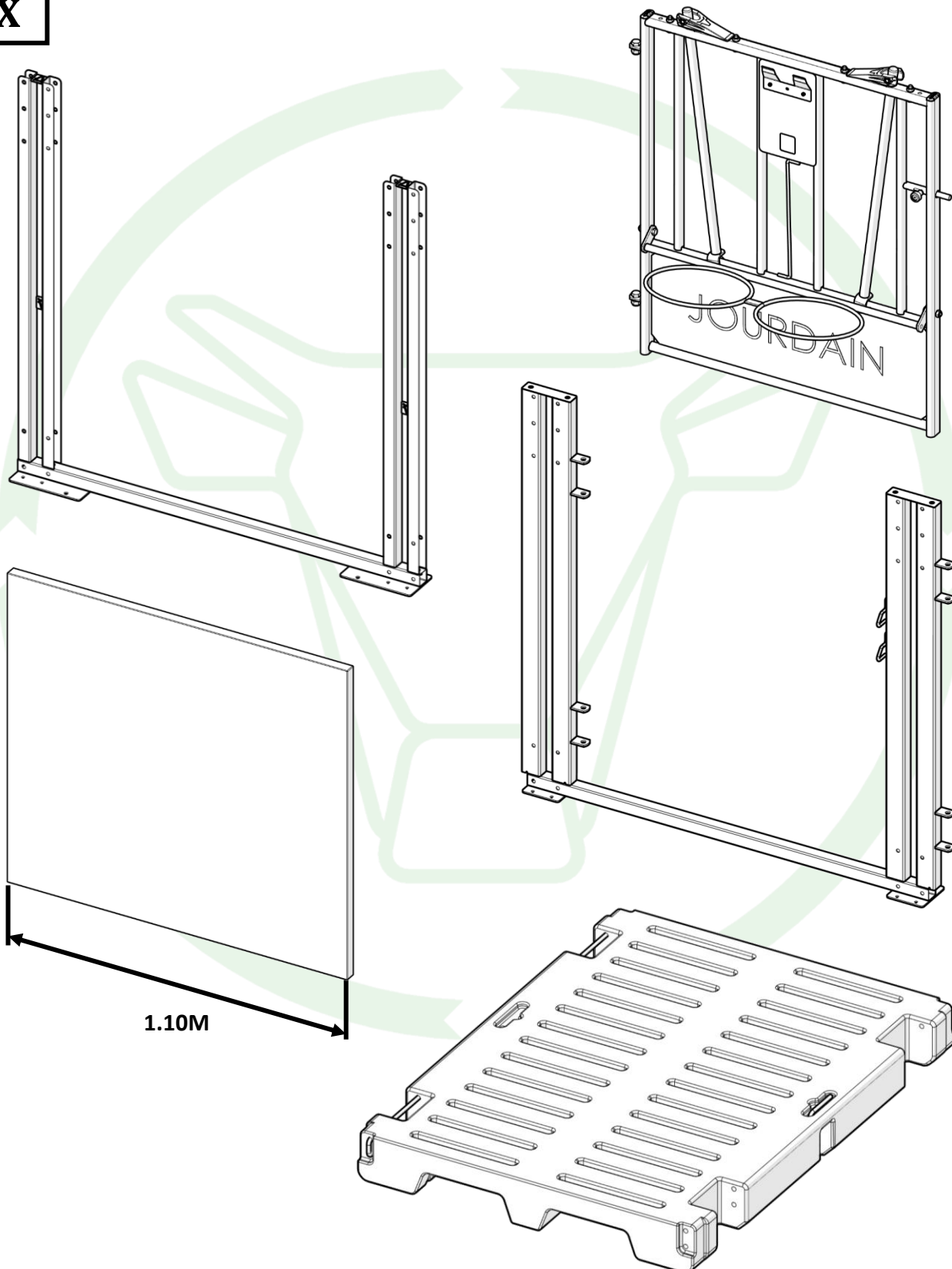
1001249

**CASE MOBILE-VEAU SIMPLE AVEC ROULETTES
SINGLE MOBILE CALF PEN WITH WHEELS
EINZIG MOBIL KÄLBERBOXEN MIT REIFEN
SIMPLE BOX MOVIL DE TERNERO CON RUEDAS**

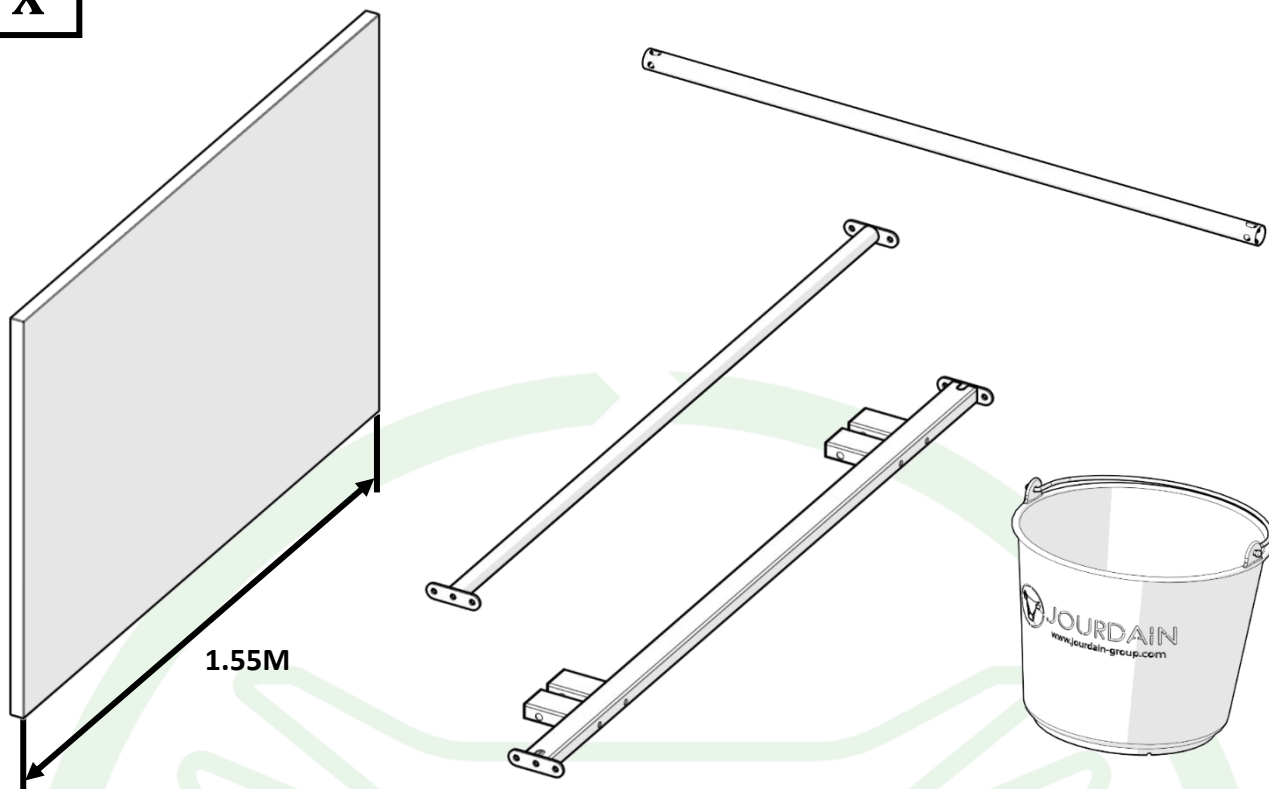




1 X

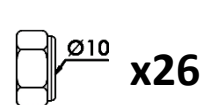
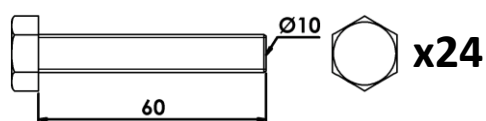
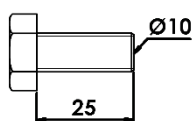
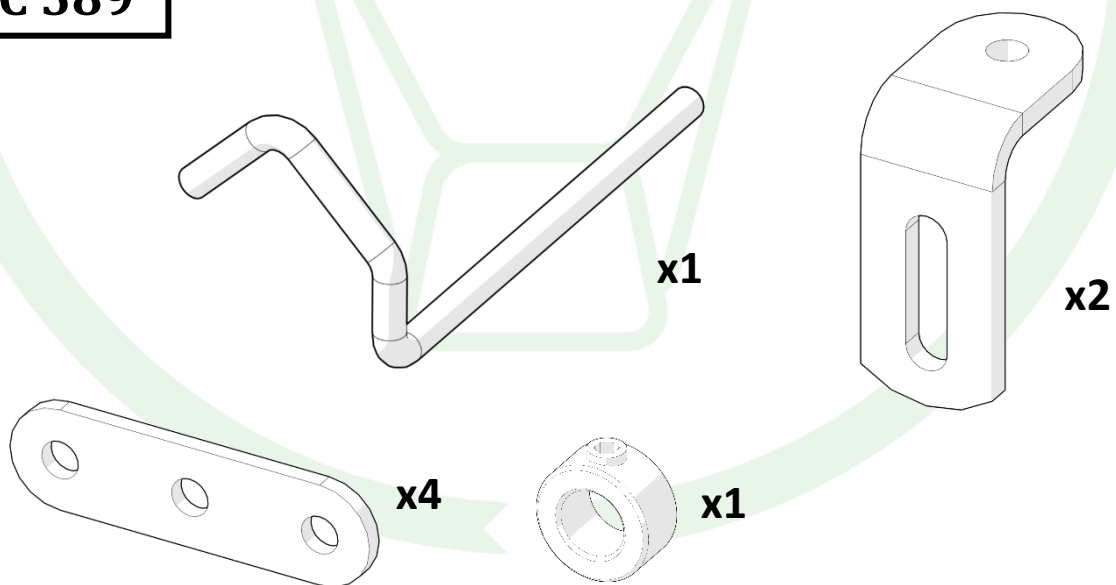


2 X



1 X

SAC 589



2 X

SAC 589

The diagram illustrates the assembly of the SAC 589 component. It includes the following parts and quantities:

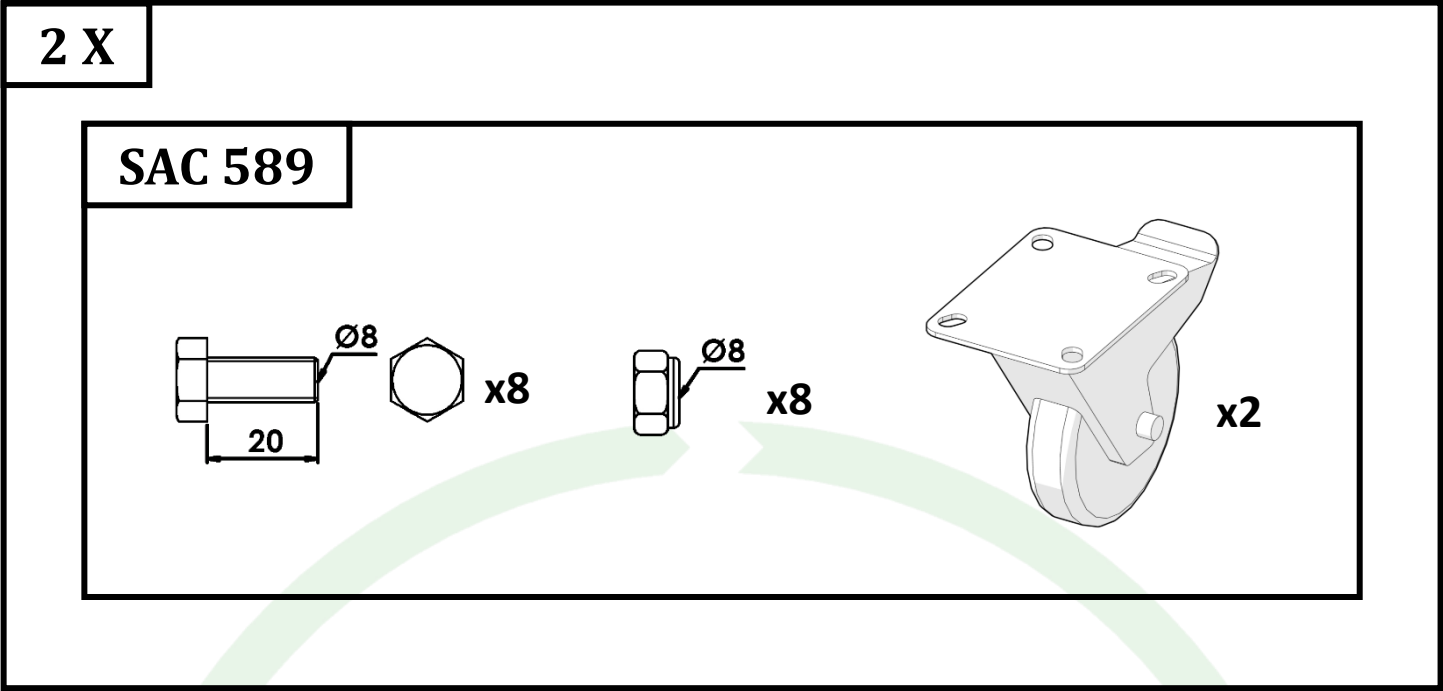
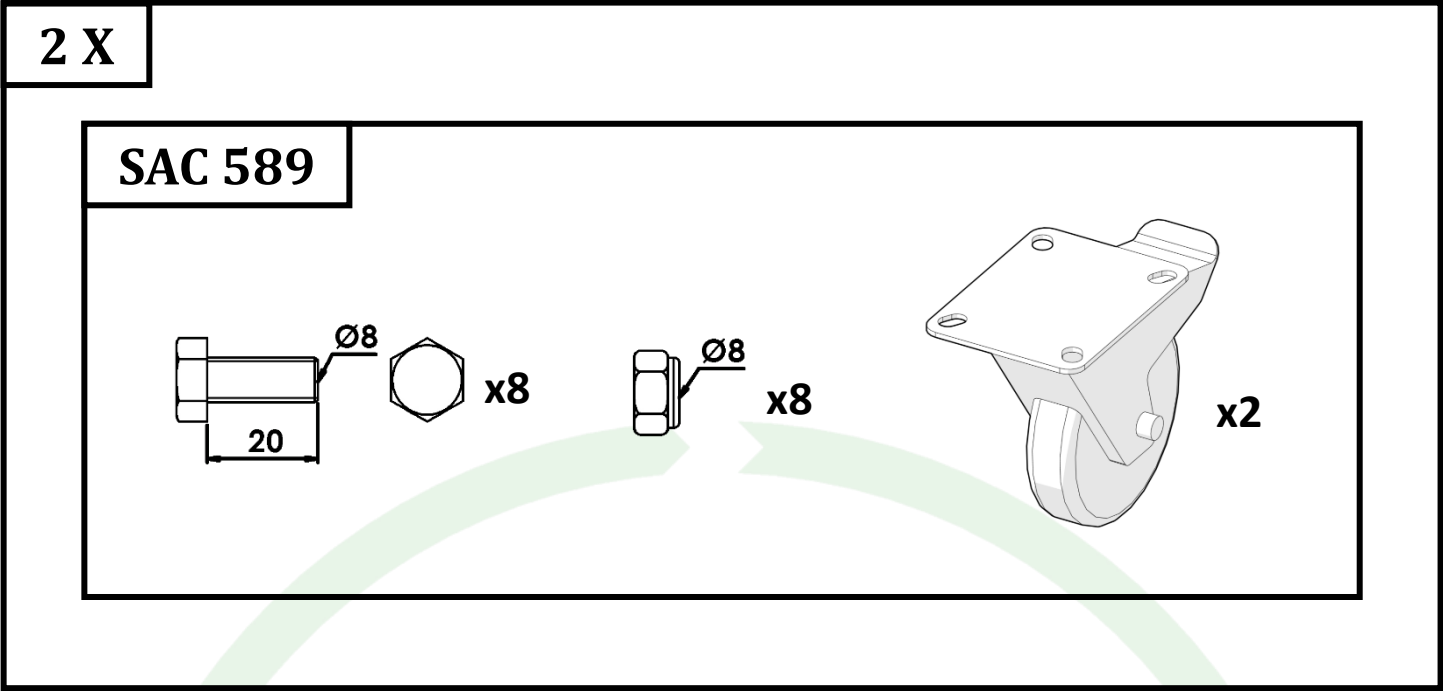
- Shaft:** A shaft with a diameter of $\varnothing 8$ and a length of 20. Quantity: **x8**.
- Washer:** A flat washer with a diameter of $\varnothing 8$. Quantity: **x8**.
- Bracket:** A U-shaped bracket with a flat top plate and two mounting holes. Quantity: **x2**.

Green arrows indicate the assembly sequence: the shaft is inserted into the bracket, followed by the washer.

2 X

SAC 589

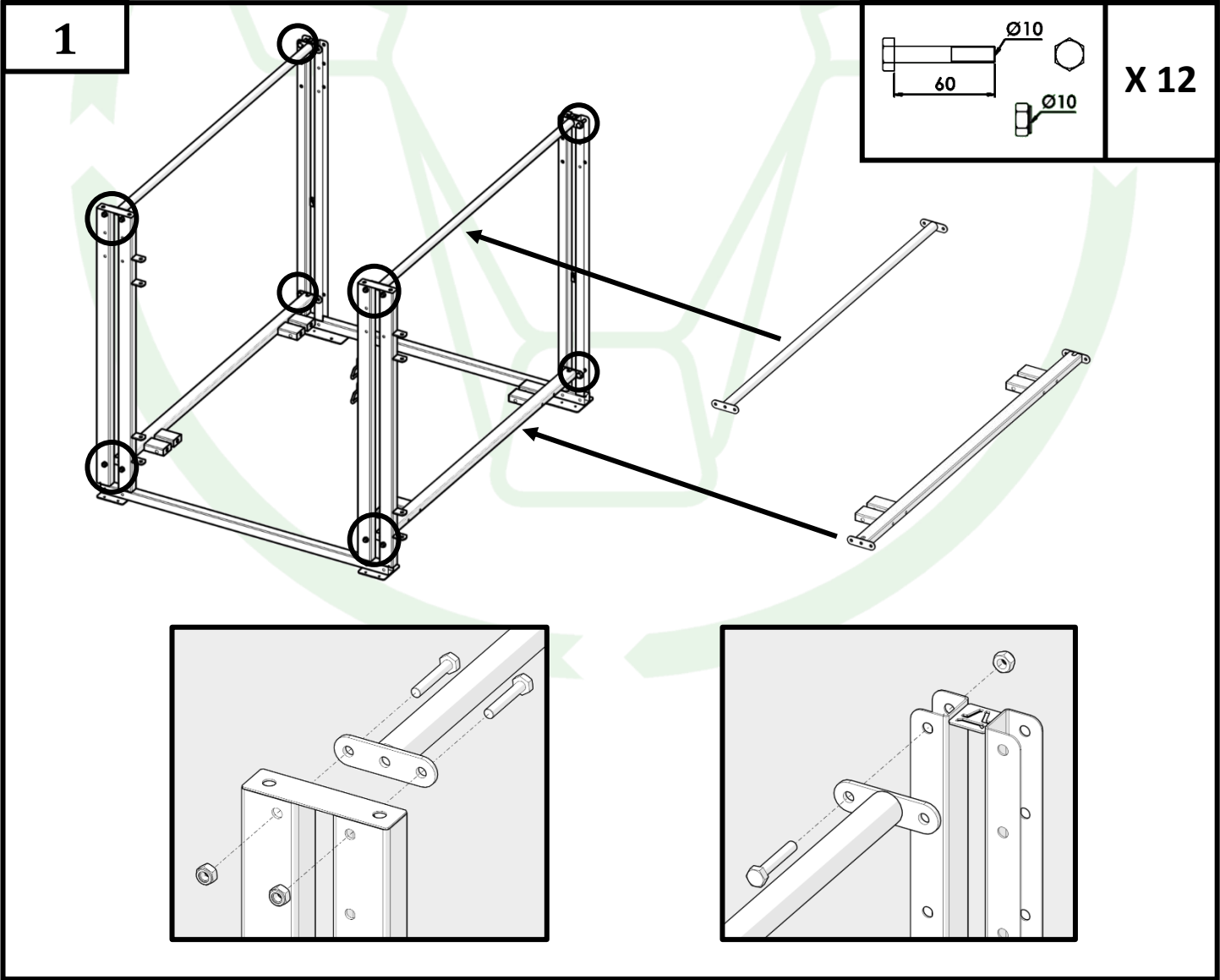
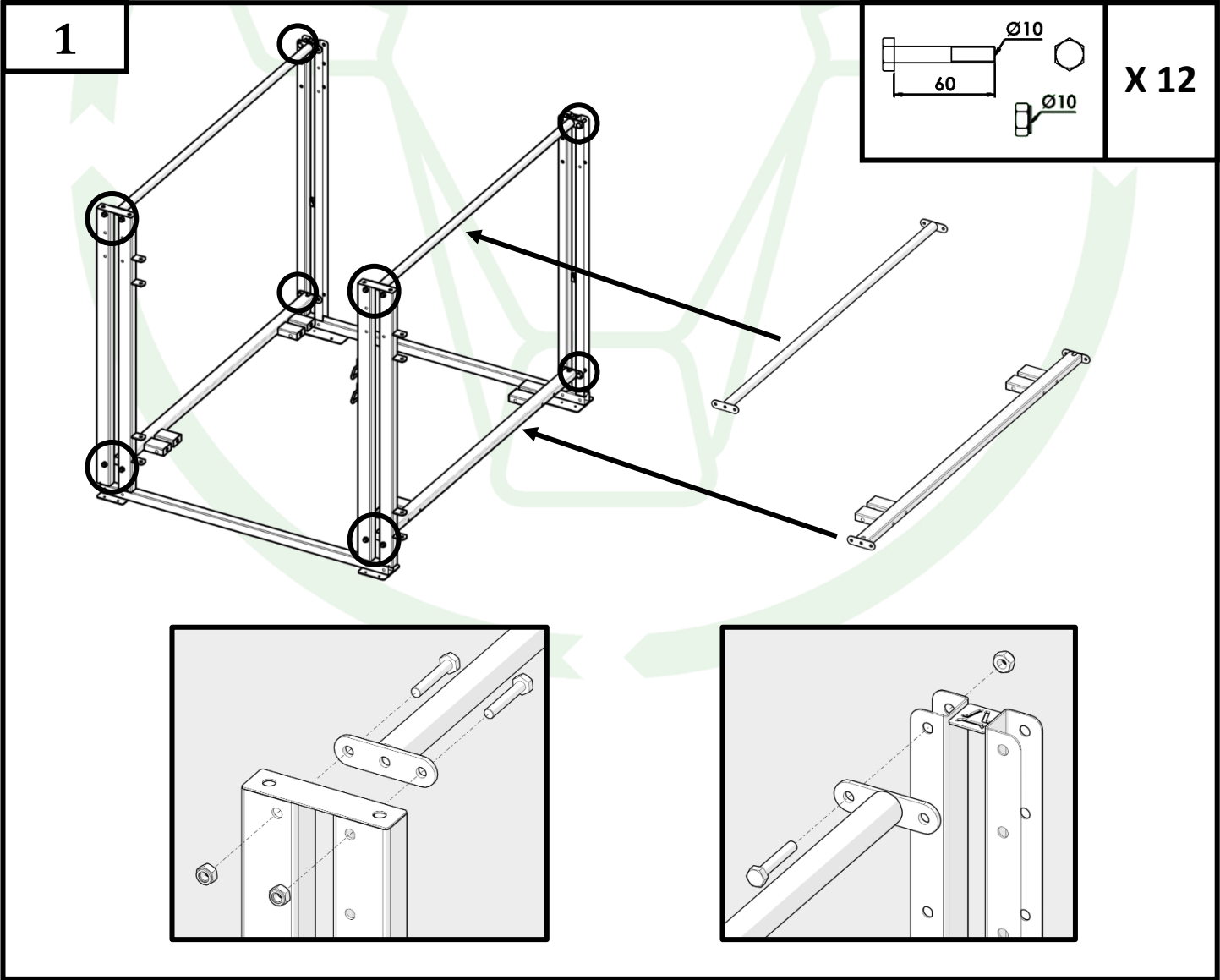
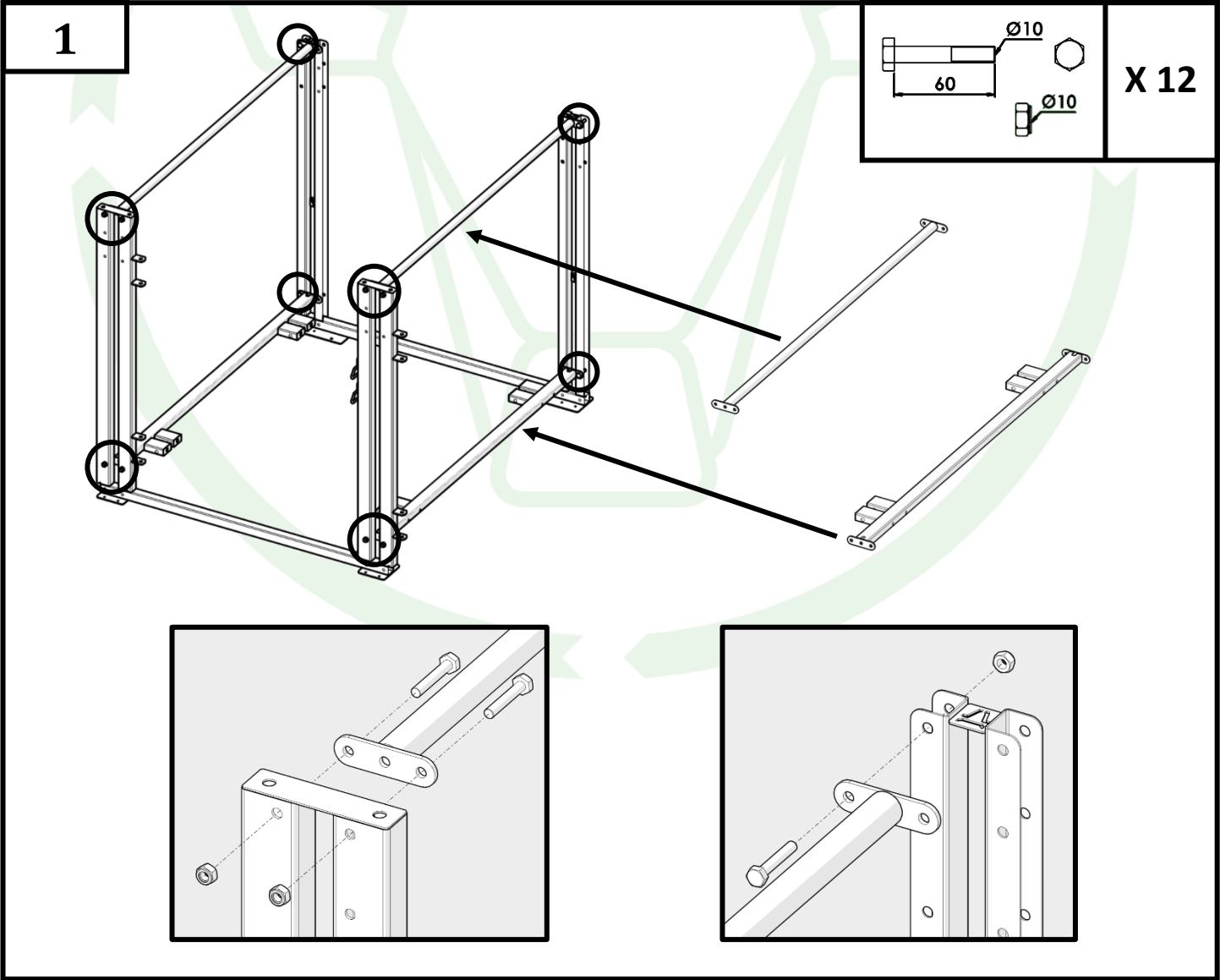
The diagram shows the assembly of the SAC 589 component. It includes a shaft with a length of 20 and a diameter of Ø8, eight hexagonal nuts (x8), eight washers (x8) with a diameter of Ø8, and two SAC 589 brackets (x2). A large green arrow indicates the assembly direction from left to right.

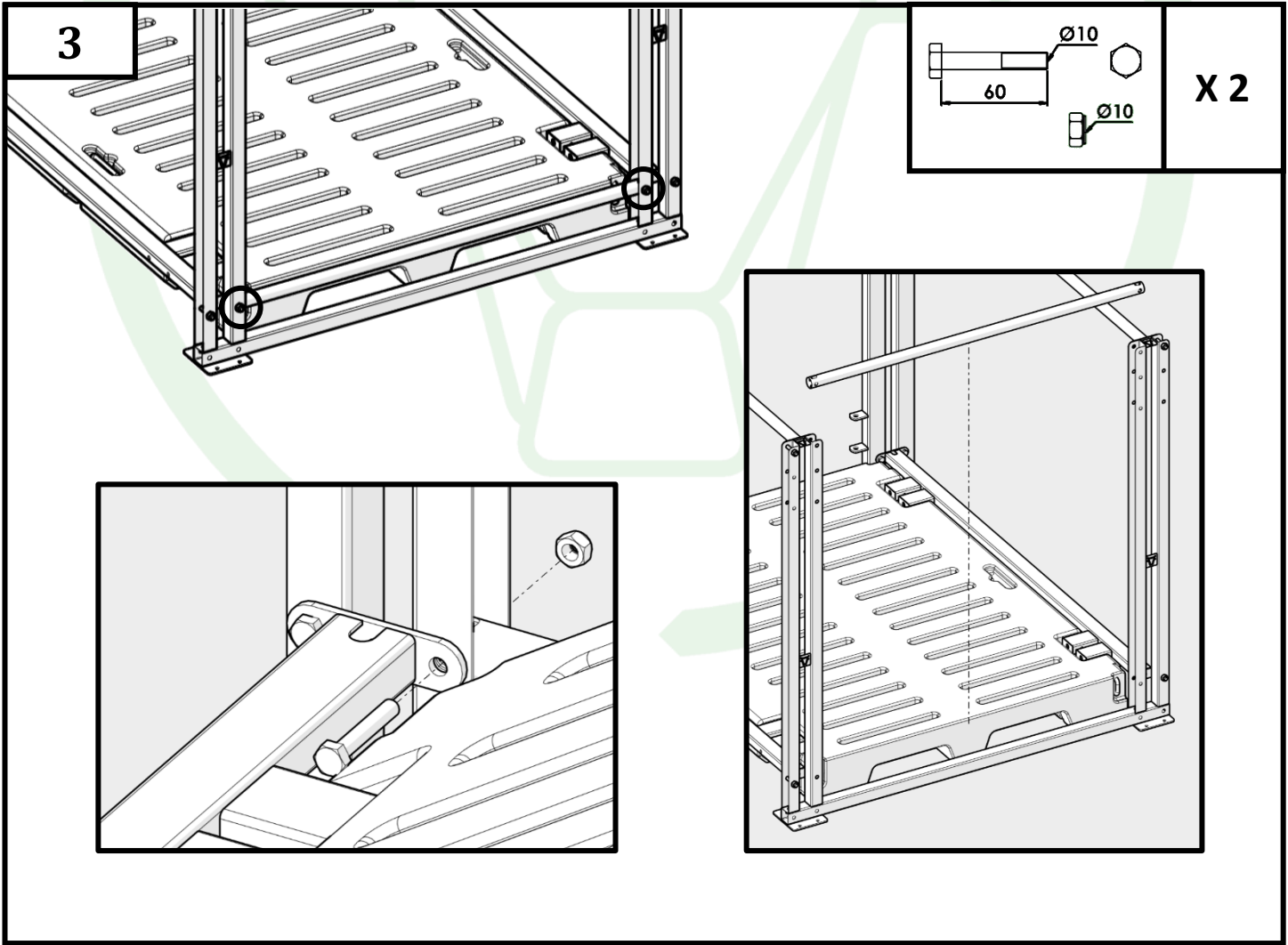
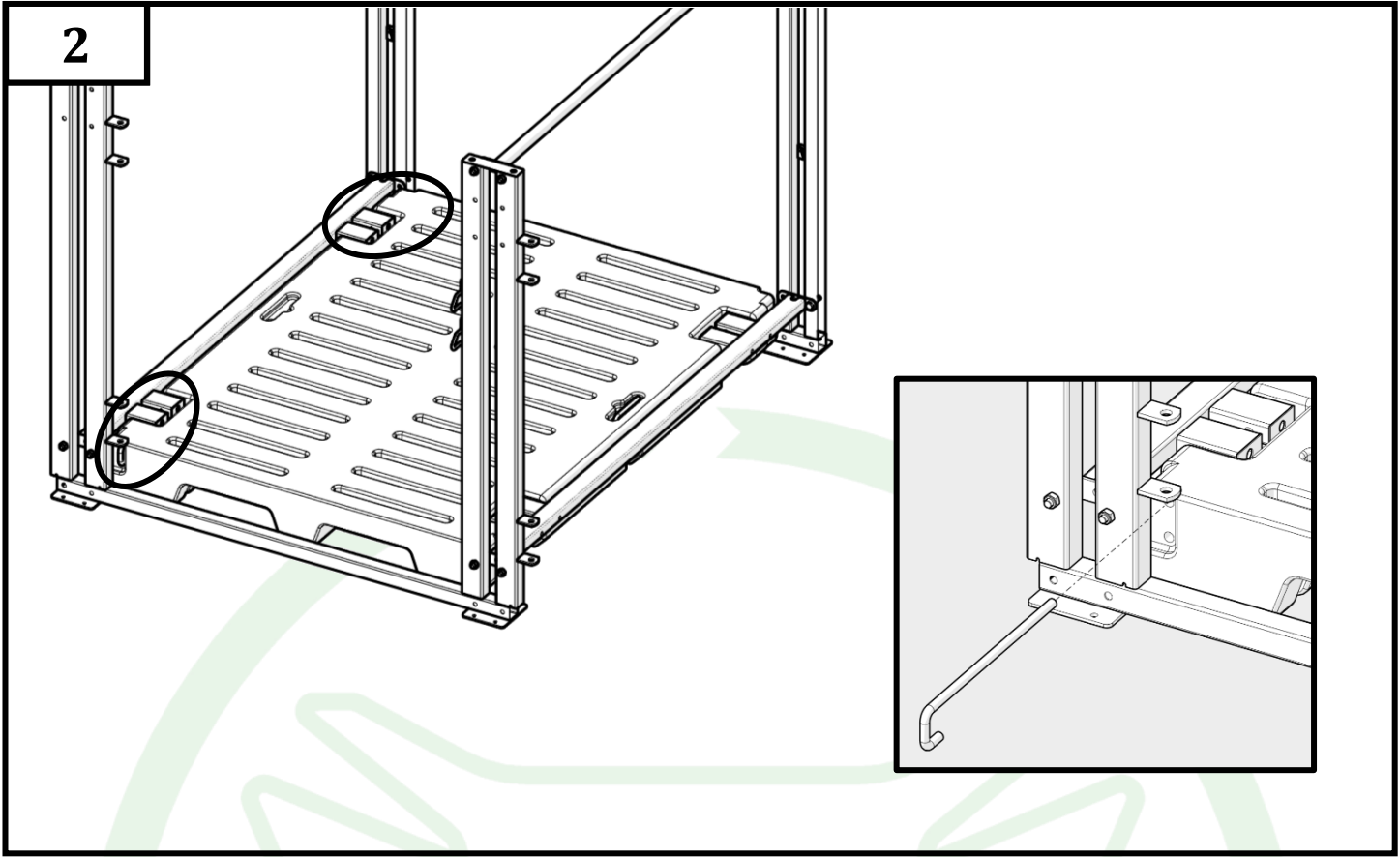


1

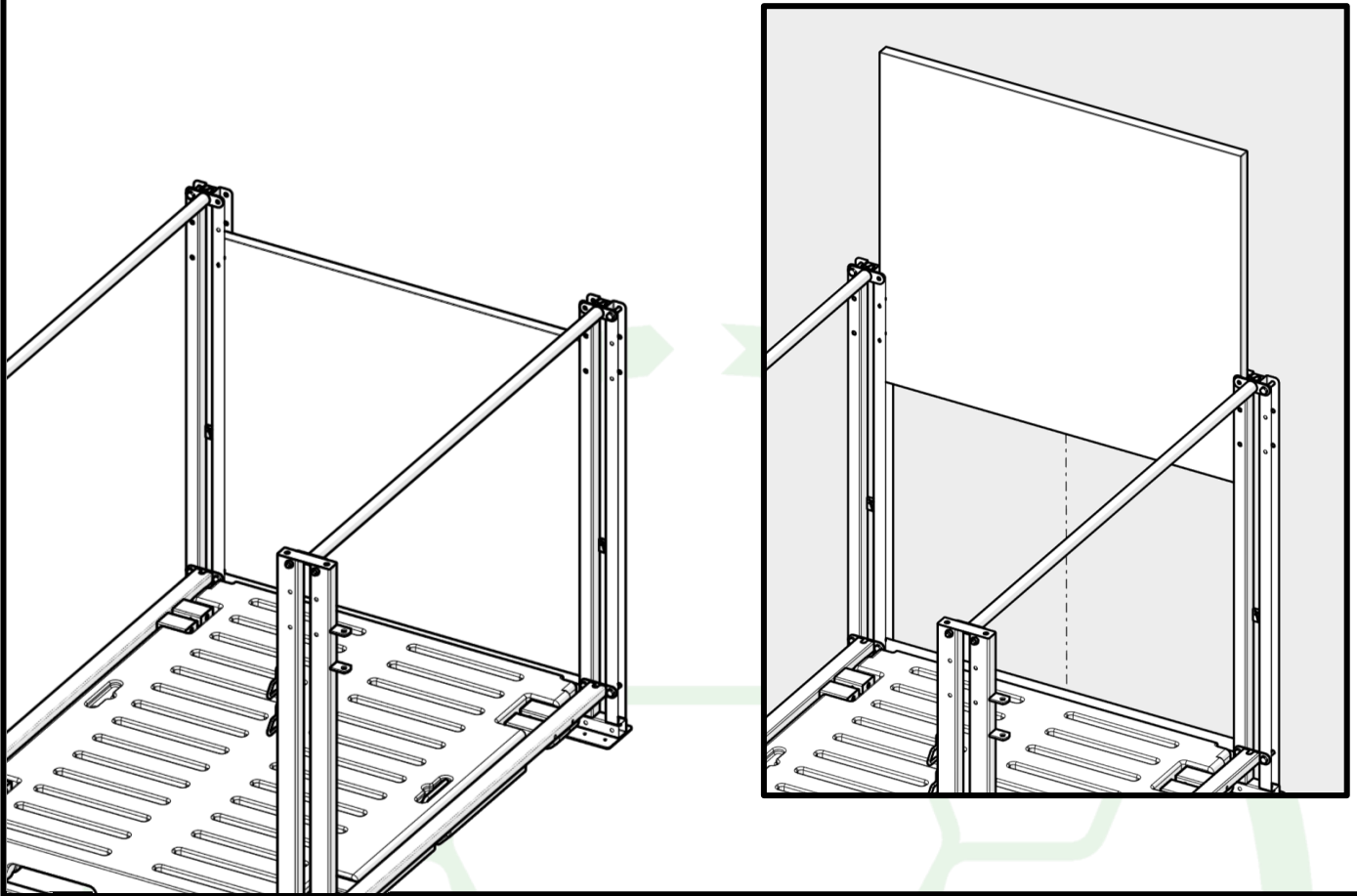
X 12

Ø10
60
Ø10

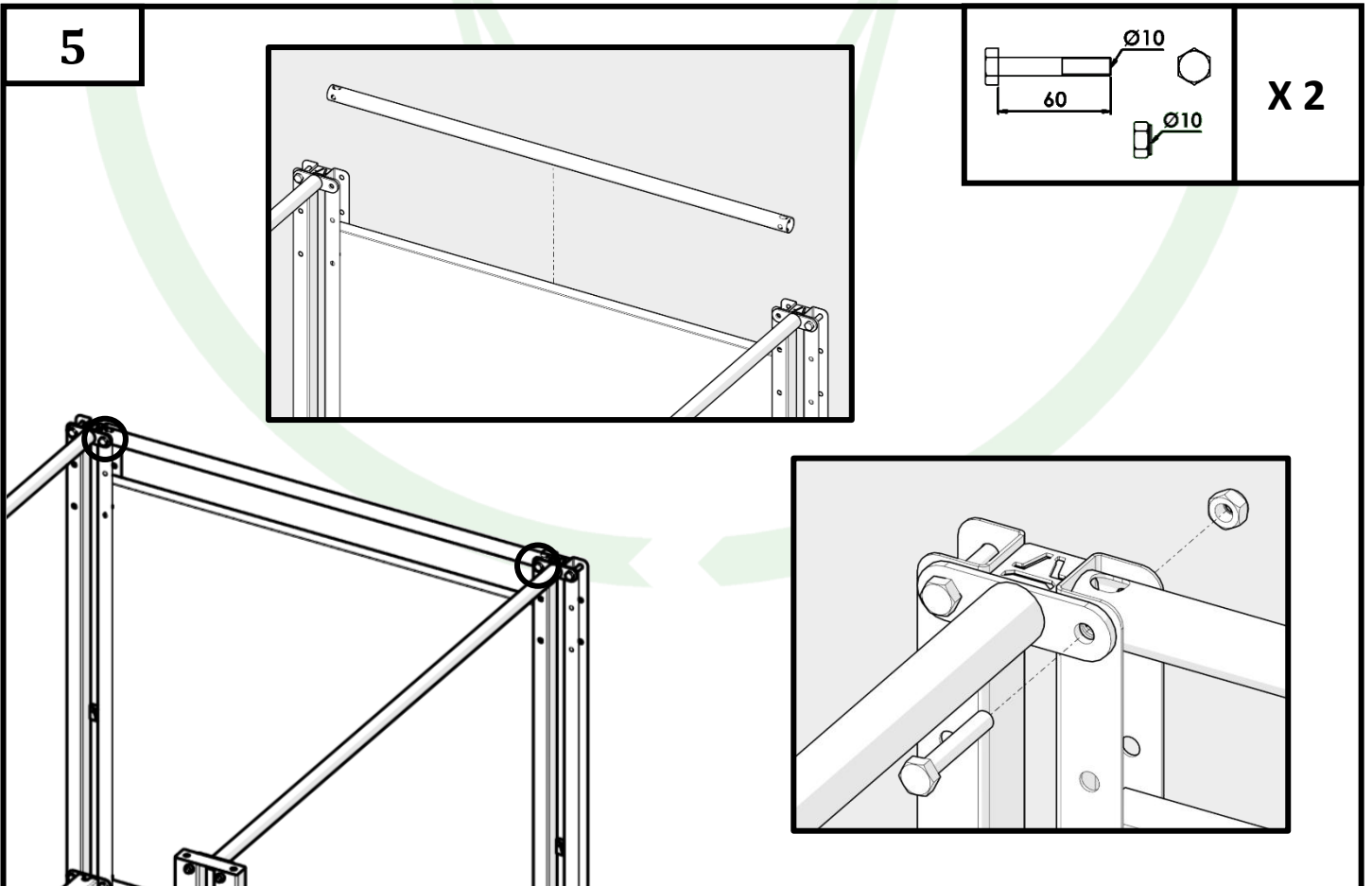




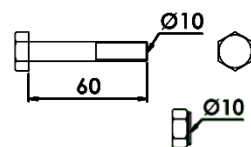
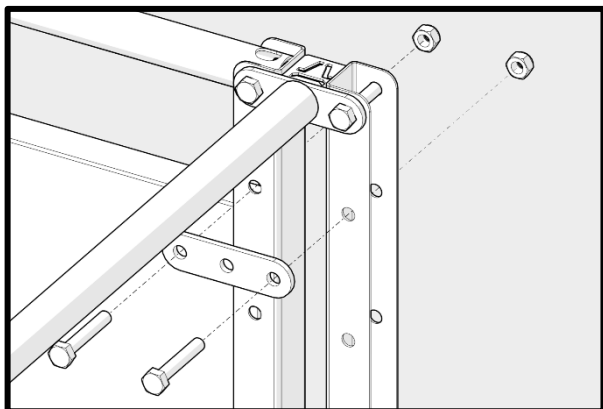
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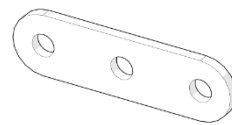
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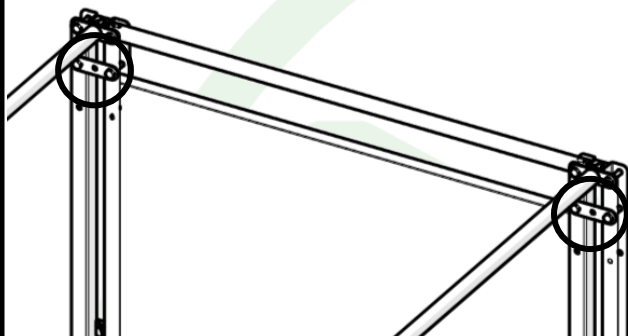
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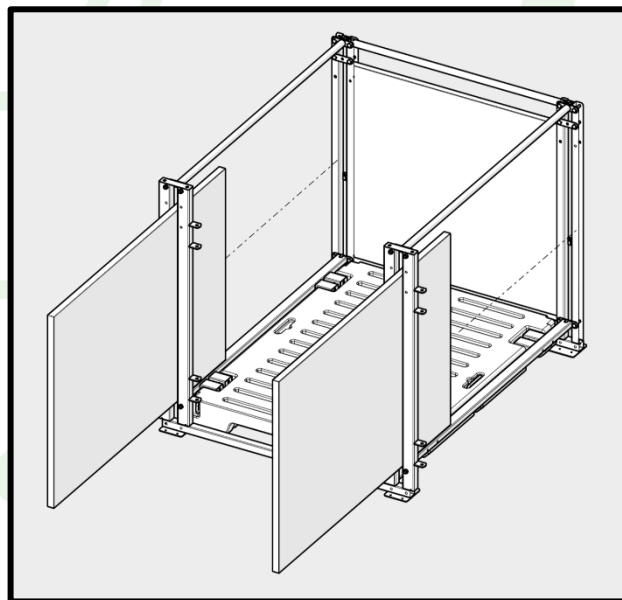
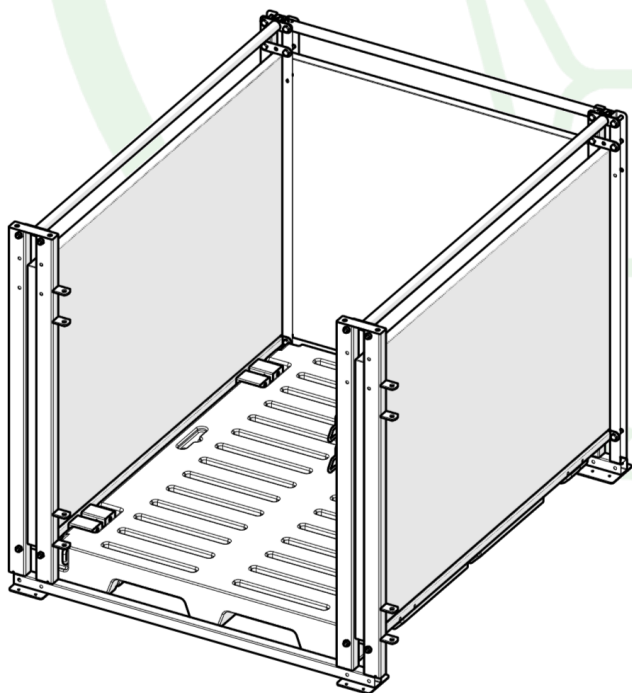
X 4



X 2



7



8

Ø10

X 6

Ø10

60

X 4

Ø10

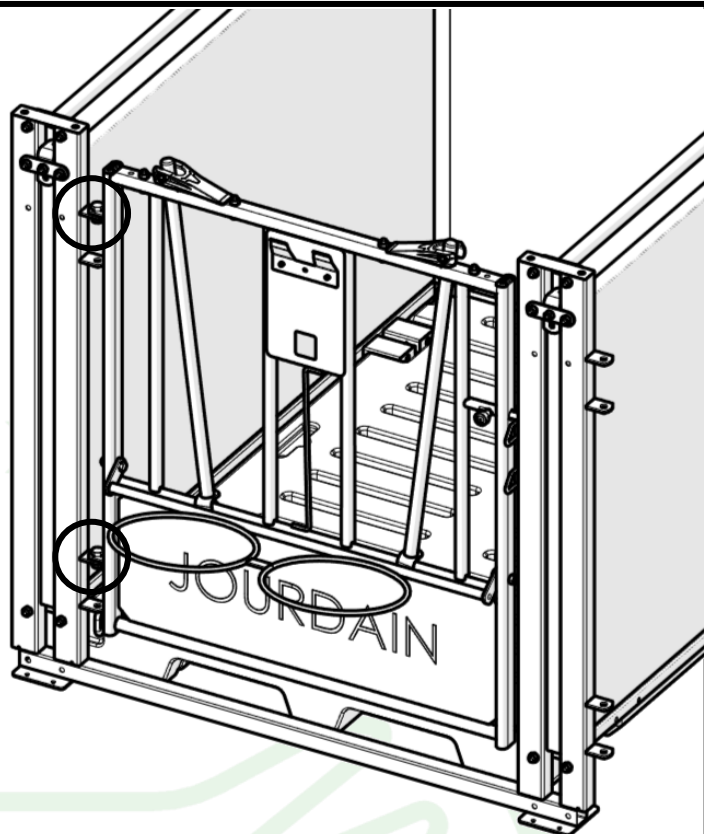
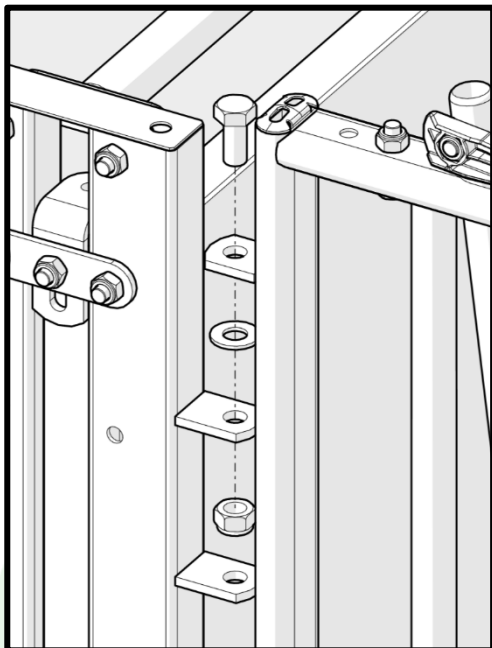
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X 2

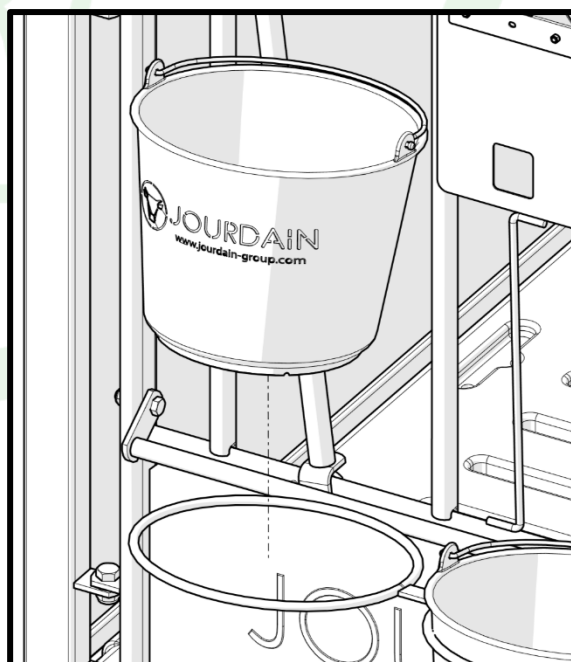
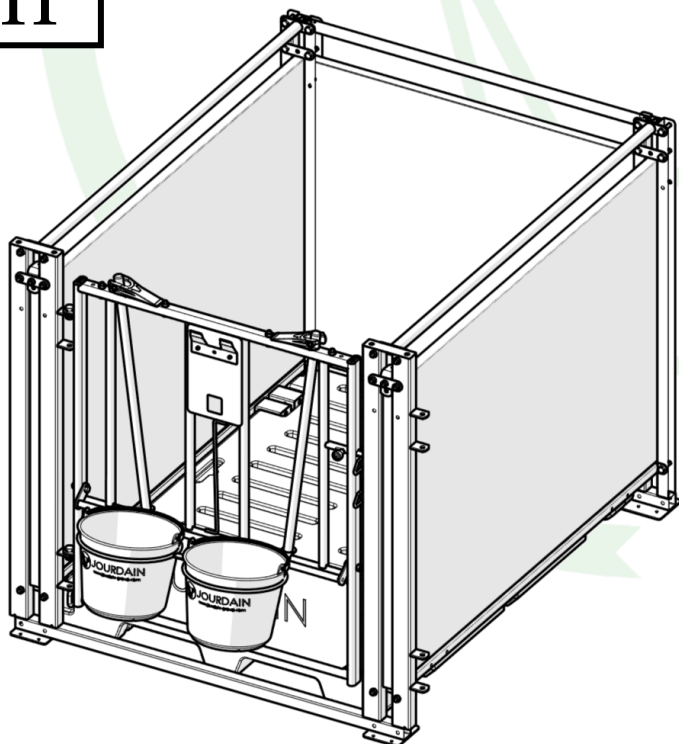
9

X 1

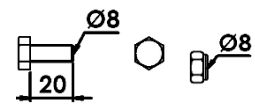
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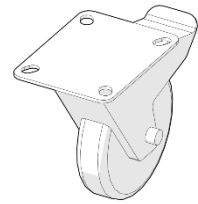
11



12



X 16



X 4

