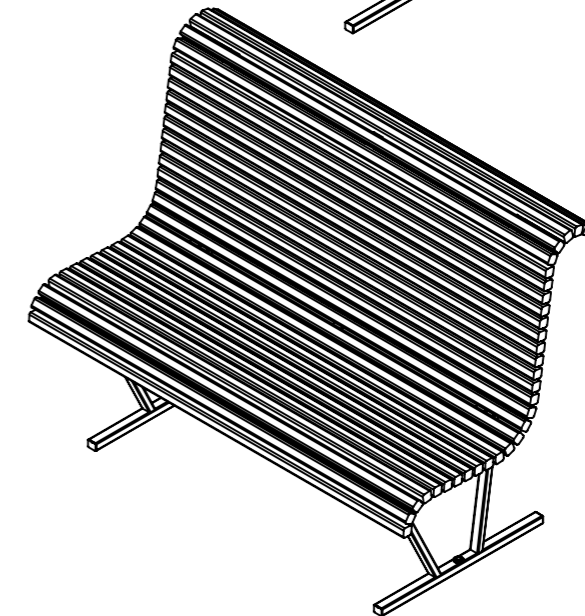


Assembly instructions

Cane

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Cane product family Overview

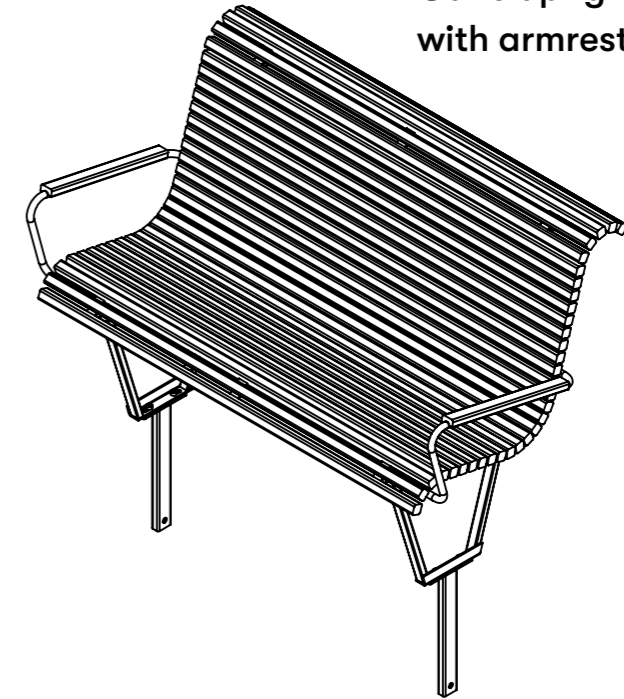
Ritad av Odin Sollie
Ritad datum 2024-10-14



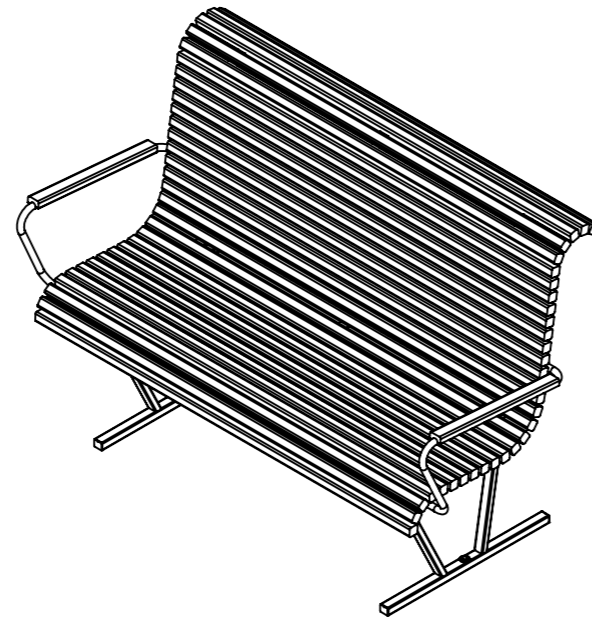
U19-05
Cane with sloping backrest
without armrests



U19-05A
Cane with sloping backrest
with armrests



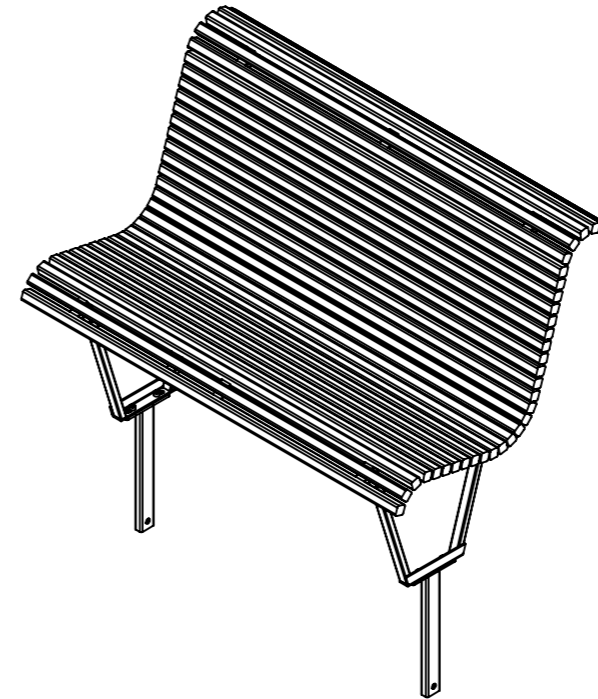
U19-06MA
Cane upright version
with armrests, ground mounted



U19-06A
Cane upright version
with armrests



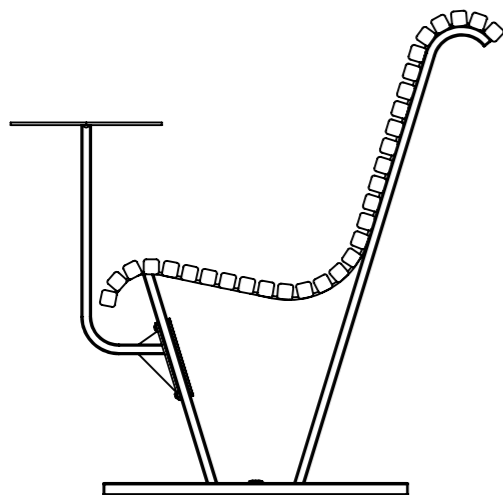
U19-06
Cane upright version
without armrests



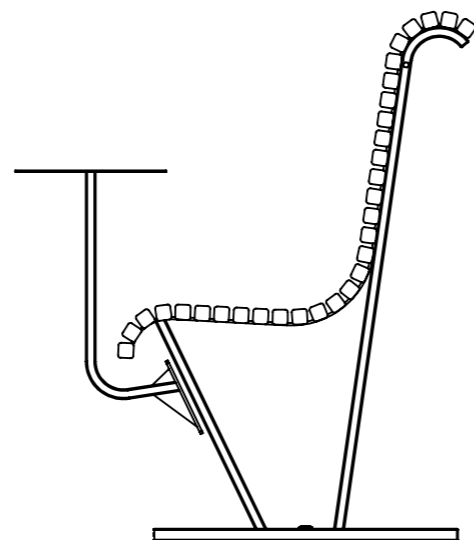
U19-06M
Cane upright version
without armrests, ground mounted

Cane Tabletop

U19-07BORD Tabletop
for Cane with sloping backrest U19-05



U19-08BORD Tabletop
for Cane upright version U19-06 & U19-06M



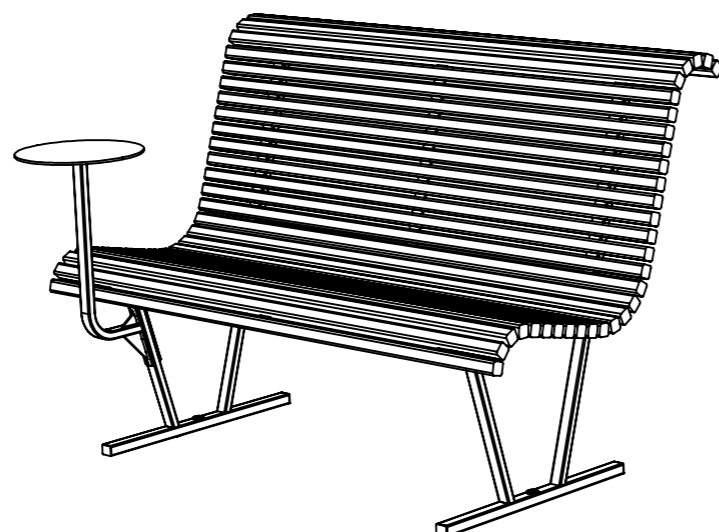
The attachable tables are mounted on the leg frame. This means that an additional frame is required in cases where one wants an attachable table in the middle. Since the frames need to be adapted for attaching the table, the article number must indicate where on the sofa the table will be placed.

Right and left refer to the sofa as viewed from the front. Examples shown below.

U19-07BORDH Right tabletop
for Cane with sloping backrest U19-05



U19-07BORDV Left tabletop
for Cane with sloping backrest U19-05



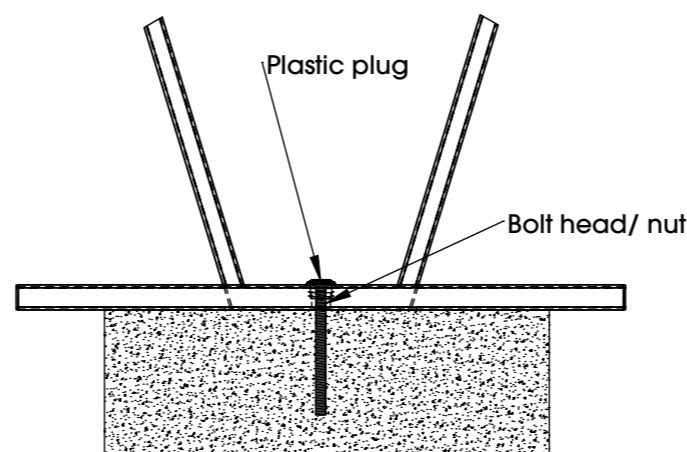
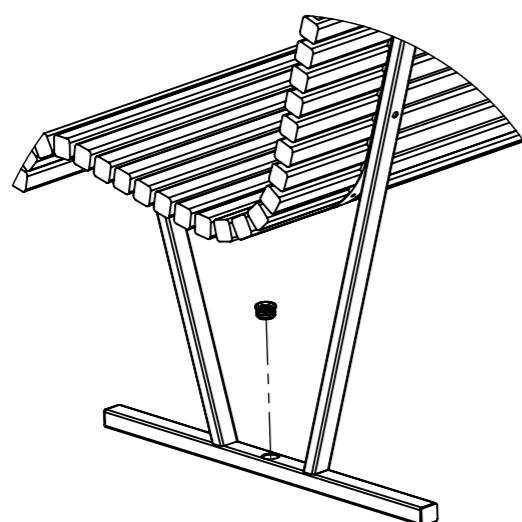
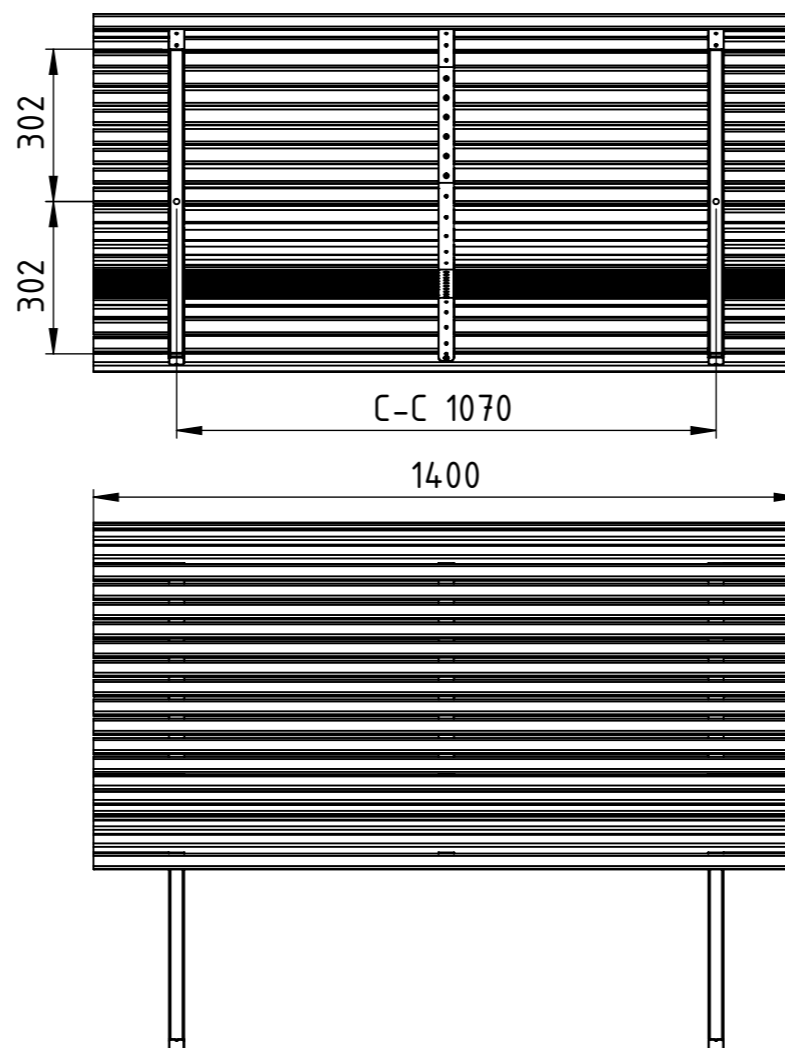
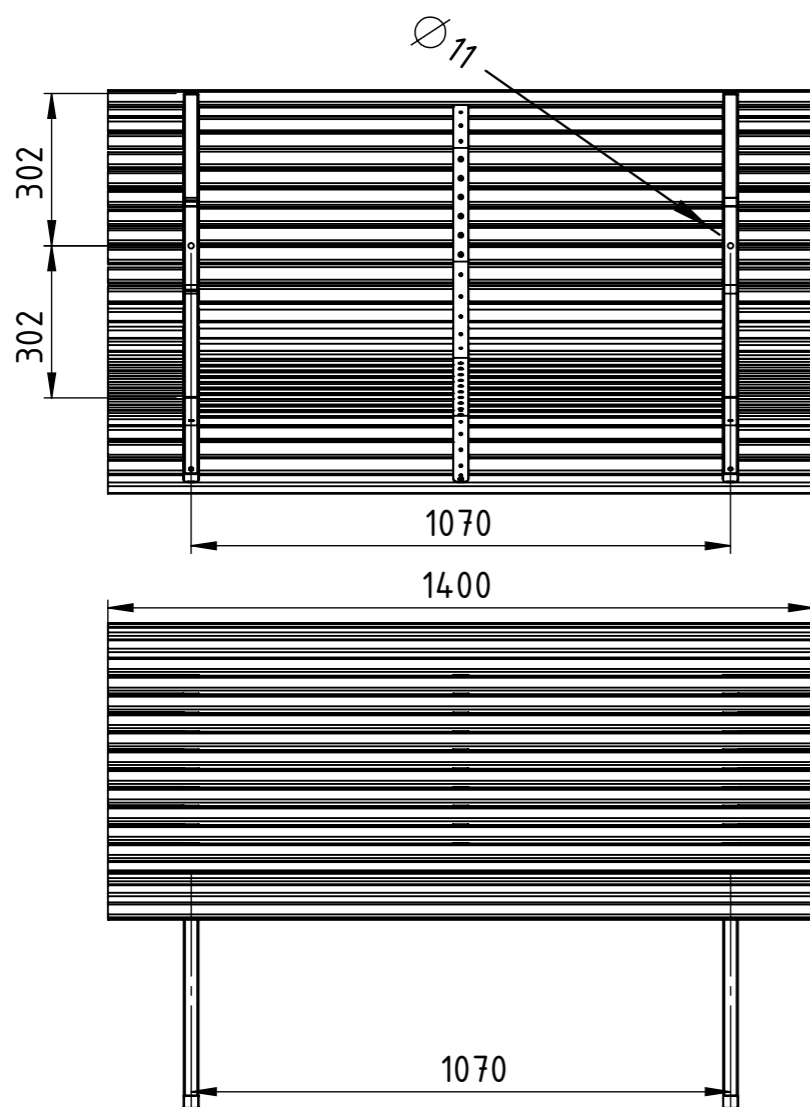
U19-07BORDM Centre tabletop (additional leg frame included)
for Cane with sloping backrest U19-05



Cane

Fastening surface mounted

Ritad av Odin Sollie
Ritad datum 2024-10-14



Cane is ready for ground attachment with a hole in the middle of the bottom tube of the leg frame. Two $\varnothing 11$ holes per sofa.

The hole is larger at the top than under the bottom so the nut or bolt used for fastening is hidden inside the tube. The hole on the top is sealed with a plastic plug.

Fastening on a wooden surface

Pre-drill and secure with a lag screw.

Fastening on cobblestones or paving stones

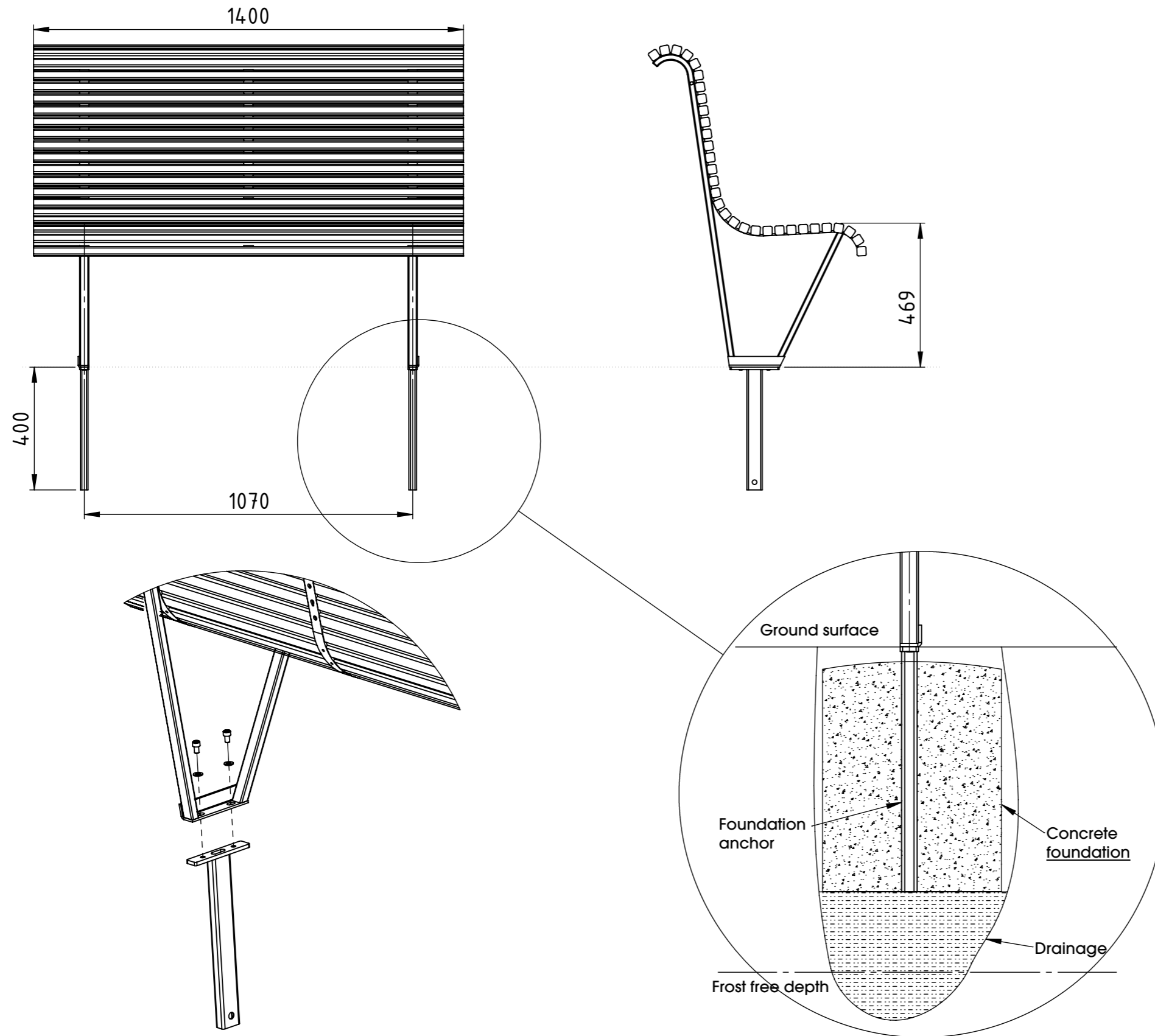
Cast concrete under the stones. There must be no setting sand between the stones and the concrete. Drill through the stone into the concrete for expansion bolts or chemical anchors. Fasten the sofa accordingly.

Mounting on concrete or stone blocks, etc.

Mount using chemical anchors or expansion anchors as described above.

Cane

Fastening ground mounted



Cane for ground mounting is delivered fully assembled with the foundation anchors included.

The foundation anchor is bolted to the sofa with the M10 x 16 + washers that are included. The foundation anchor is attached to the sofa before the foundation is cast.

Dig 2 holes in the ground, approximately $\text{Ø}300$ mm with a center-to-center distance of 1070 mm. Dig to frost-free depth and fill with draining material to a depth of approximately 400 mm.

Set up the sofa, level it, and brace it. Then cast it in concrete. It is preferable to finish the casting just below the finished ground level with a fillet around the edge so that water does not pool on top of the foundation.

Once the concrete has cured, the sofa can be disassembled if desired.

Cane Maintenance

MAINTENANCE:

Nola's products are an investment in the environment, paying off both economically and in terms of well-being. To maximize their life span, regular care and maintenance, oversight, and attention are needed. Together with our customers, we create environments in both a close and broad sense. Maintenance and care are not burdensome but need to be done regularly.

The furniture should be kept clean and wiped down. Inspect benches at least a couple of times a year and ensure that leaves or dirt do not have the chance to stain the wood.

Steel:

All painted steel parts of the bench are electro-galvanized and powder-coated. This surface treatment generally provides excellent protection against corrosion and typically maintains its color and shine for several years after installation. Any damage to the paint film should be touched up as soon as possible with alkyd-based paint in the same RAL color and gloss. The standard color is gray RAL7011, gloss 30. Contact Nola if you have any questions regarding touch-up paint. All screws and other included fastening components are stainless steel.

Wood:

Accoya:

Accoya® wood is the result of over 80 years of research and development in modifying wood through acetylation, a form of vinegar. The wood species used for Accoya® is Radiata Pine, a fast-growing wood species that is more or less free from knots. Accoya® wood has properties that match or exceed tropical wood species but is manufactured using a non-toxic process and utilizes wood from renewable FSC-certified forests. The wood has a light colour that greys over time. Accoya® may also develop grey-black spots due to airborne pollutants, but this does not affect the durability or long lifespan of the seating as it is very durable. The wood moves very little compared to other wood species and performs excellently in humid and rainy environments.

Accoya® is almost maintenance-free and requires no special treatment to preserve its unique properties. If black spots occur on the wood from airborne pollutants, they can easily be removed with some sort of furniture cleaner.

SIOO:X Treated wood

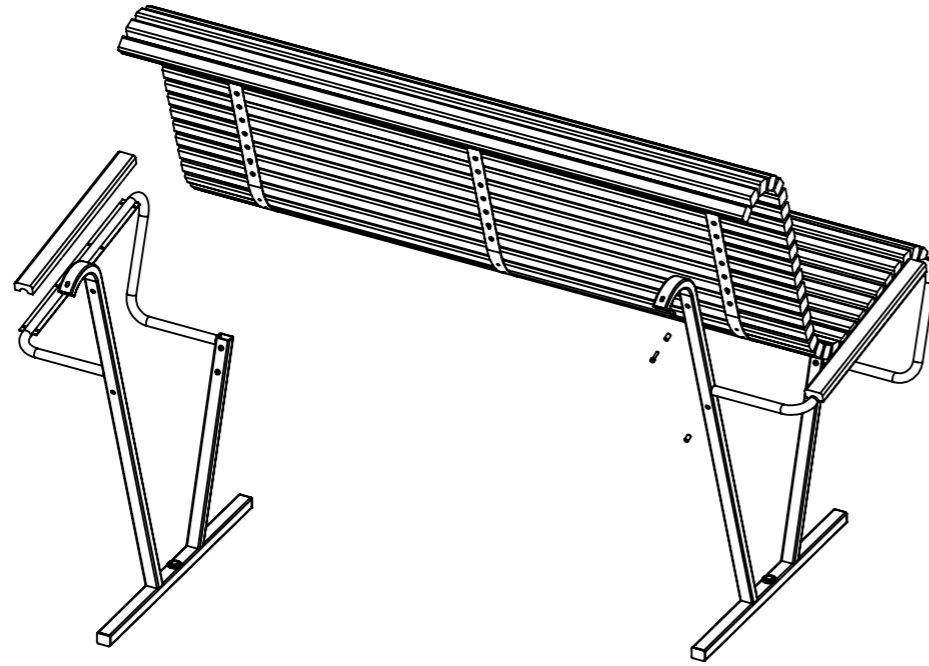
Sioo:x is a water-based and biocide-free wood protection with environmentally friendly silicon technology. Sioo:x treatment is used by Nola primarily for oak, but it suits most wood species, indoors and outdoors, providing a light, unpigmented wood surface. The treatment has several advantages, such as UV-resistant, water-repellent, and non-sticky with preventive effects against algae, mould, and pests. It also provides rot protection, wood reinforcement, and fire resistance. This wood protection provides long durability, easy maintenance and can be painted over. Nola's Sioo:x-treated products are delivered treated twice with a wood protection (Premium Träskydd Altan) and once with a surface protection (Premium Ytskydd Altan).

After 12 - 18 months, for best durability, the surface should be treated once more with Sioo:x Premium Ytskydd Altan. It is important to keep the product clean, otherwise the surface protection can be destroyed. Products that are exposed to heavy mechanical wear may need extra treatments. For information on the Sioo:x treatment, visit www.sioox.se.

Cane

Dissassembly/Recycling

Ritad av Odin Sollie
Ritad datum 2024-10-14



Dissassembly:

To disassemble the sofa, unscrew all screws and take the sofa apart in its individual pieces and materials.

The planks are sorted (if further use is not possible) as combustible material.

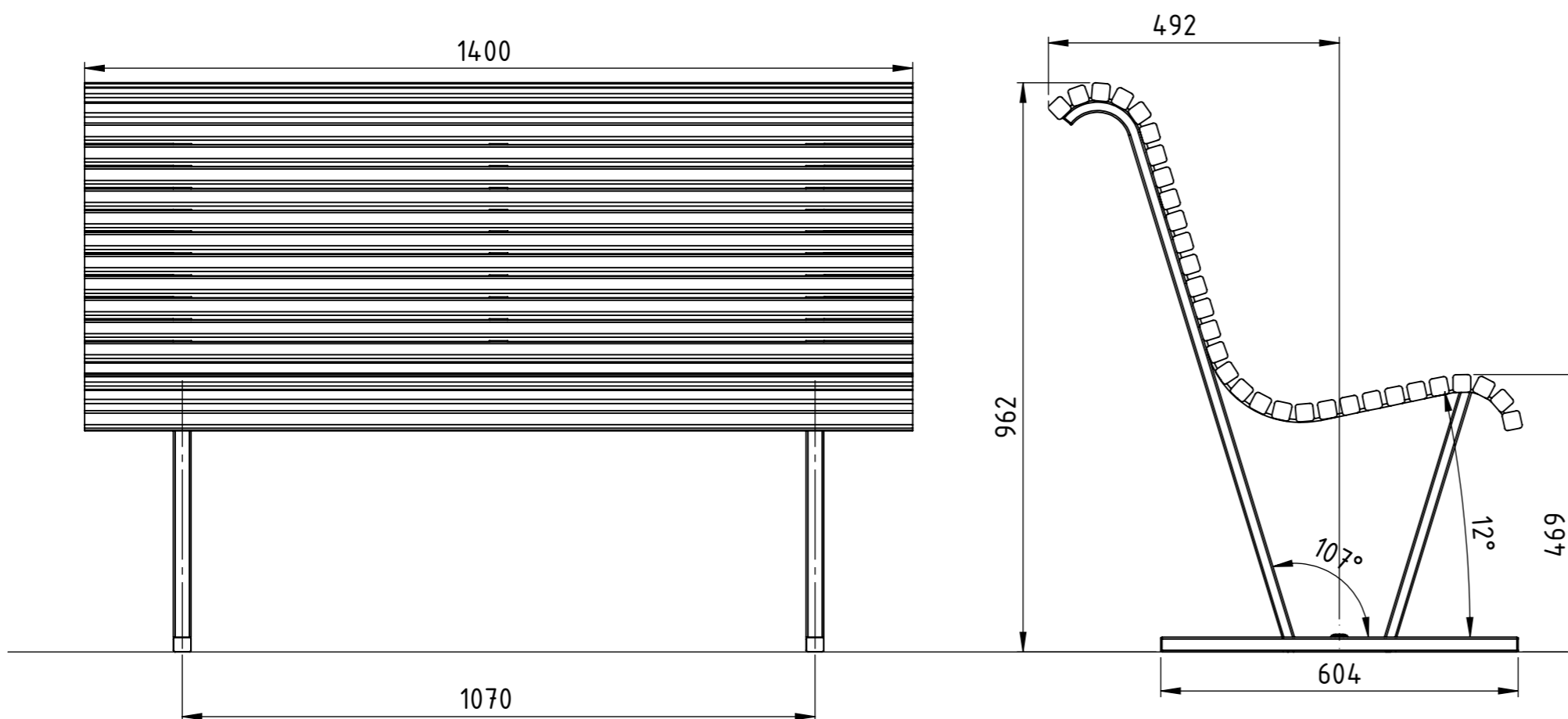
All screws are stainless steel (A2) and are sorted as stainless steel.

All other painted parts are steel and are sorted as metal.

Cane

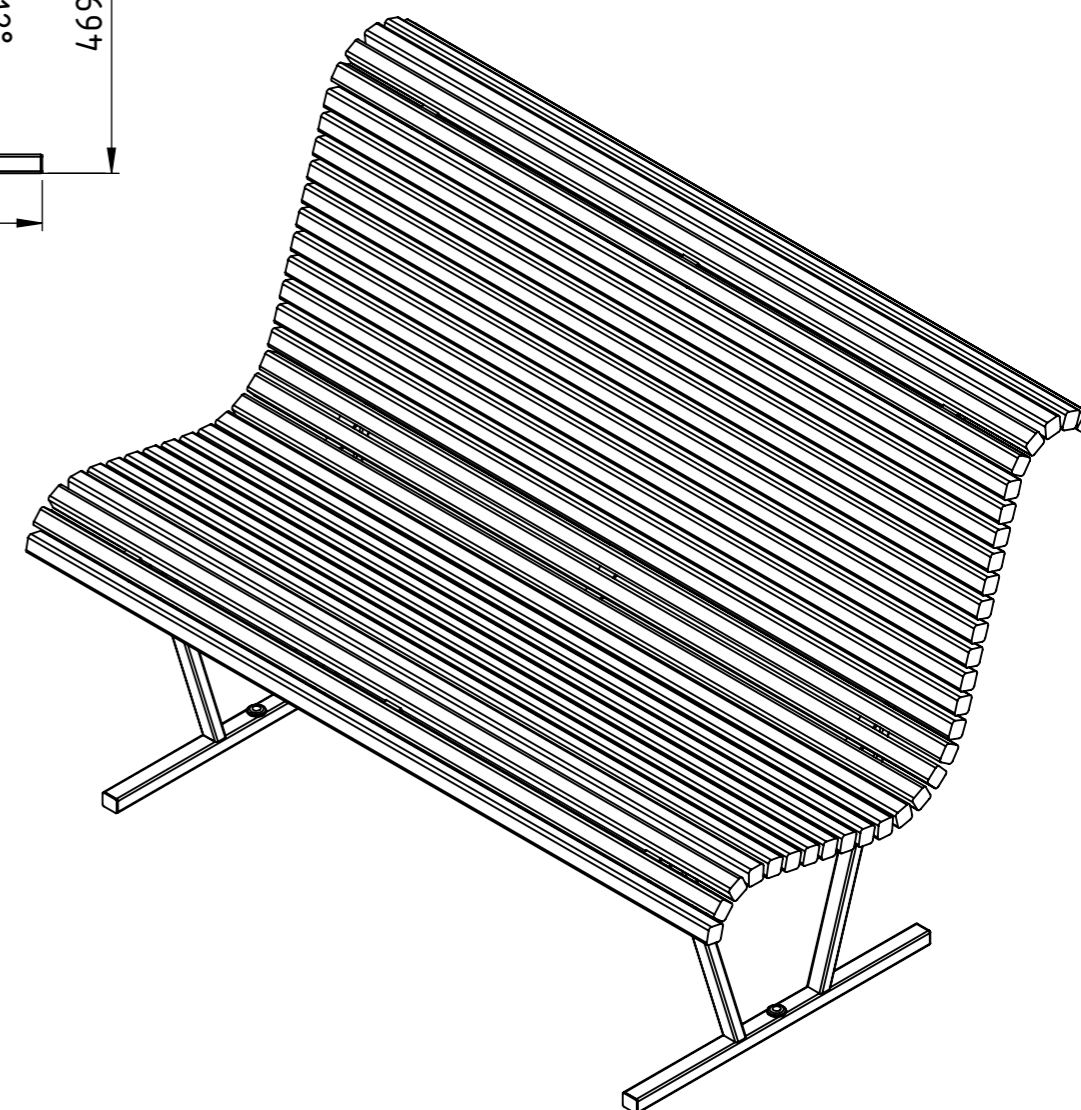
Product information U19-05

Ritad av Odin Sollie
Ritad datum 2024-10-14



U19-05
Cane with sloping backrest
without armrests

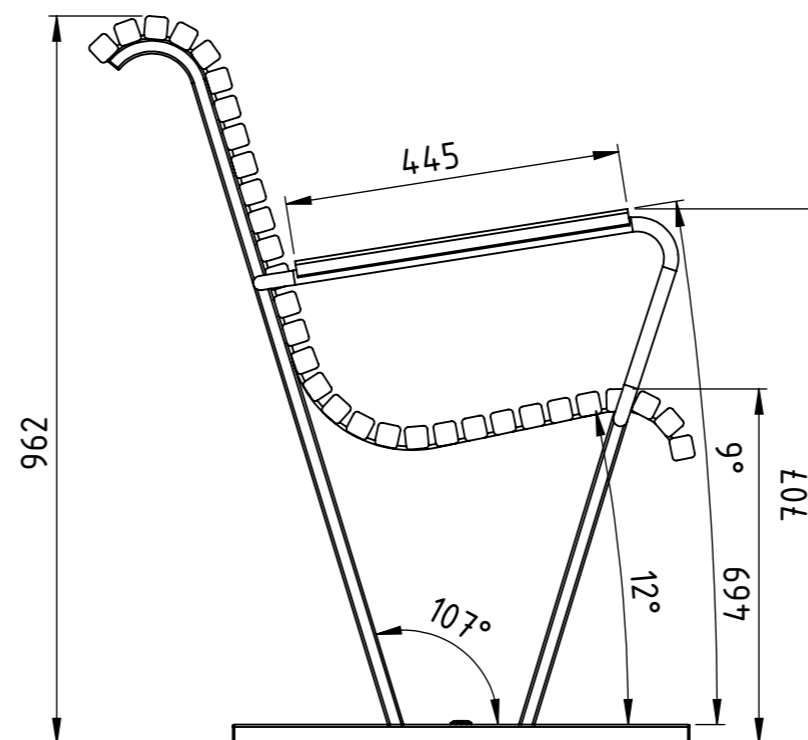
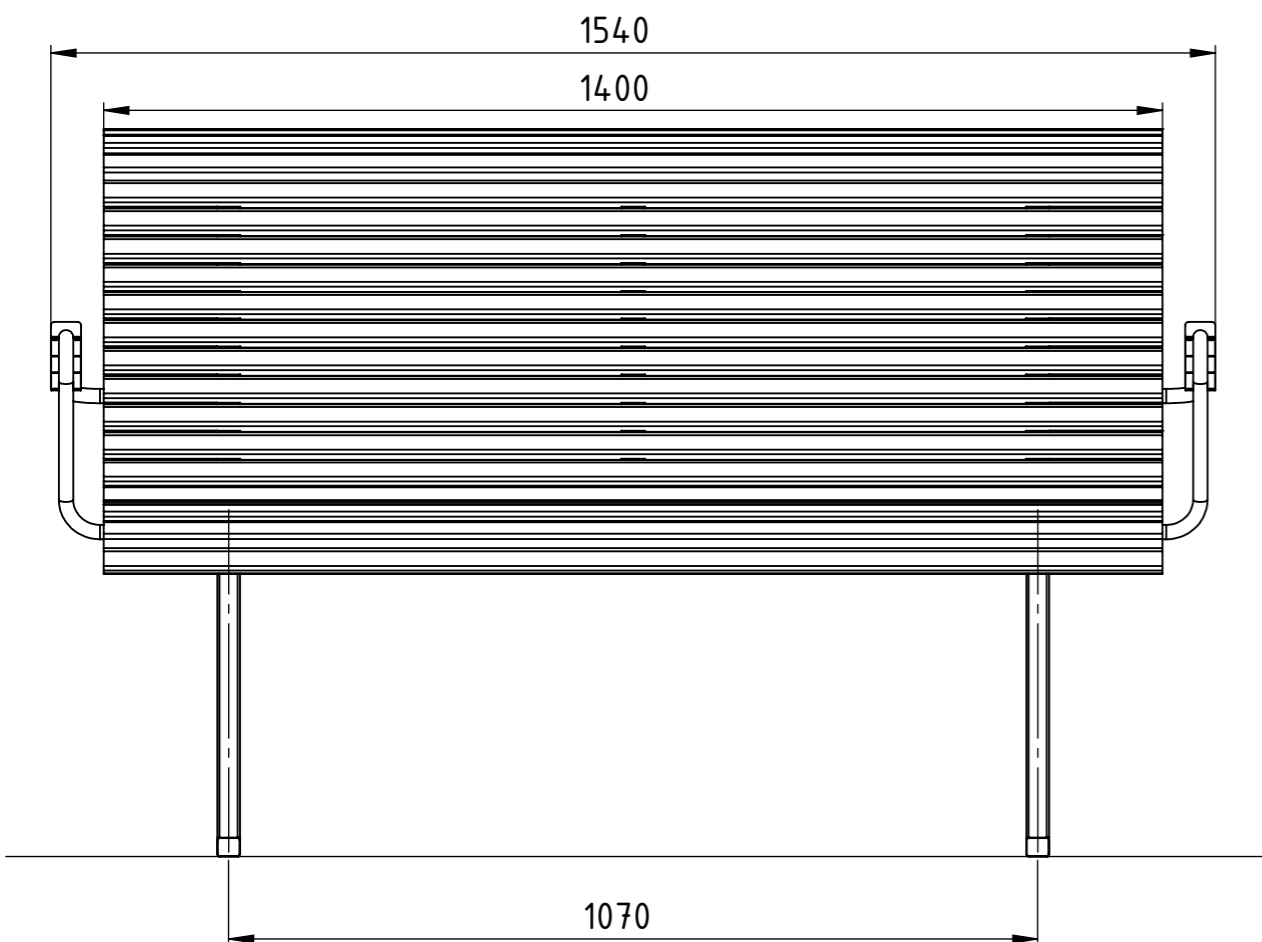
Weight 39 kg
Delivered assembled



Cane

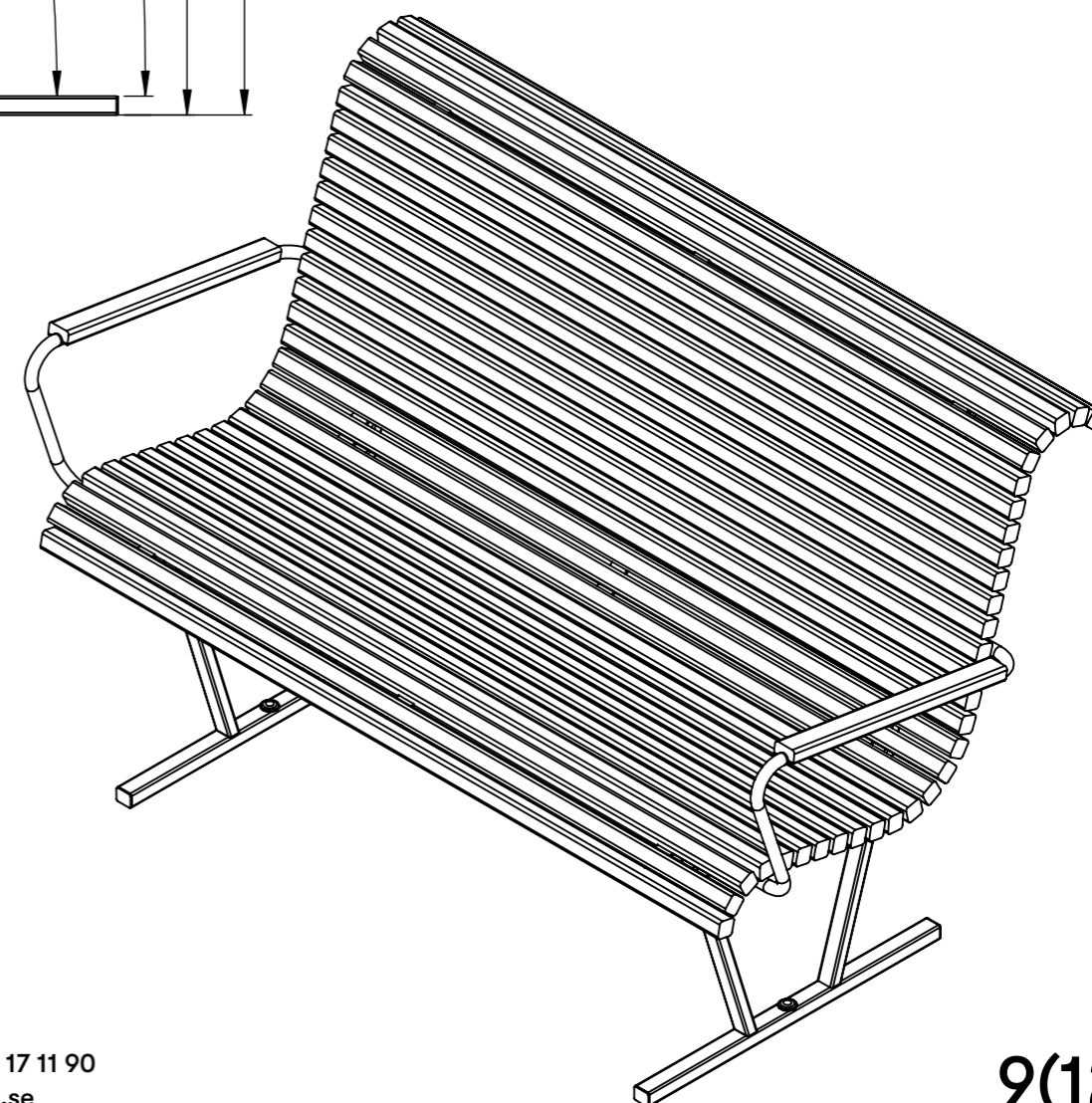
Product information U19-05A

Ritad av Odin Sollie
Ritad datum 2024-10-14



U19-05
Cane with sloping backrest
with armrests

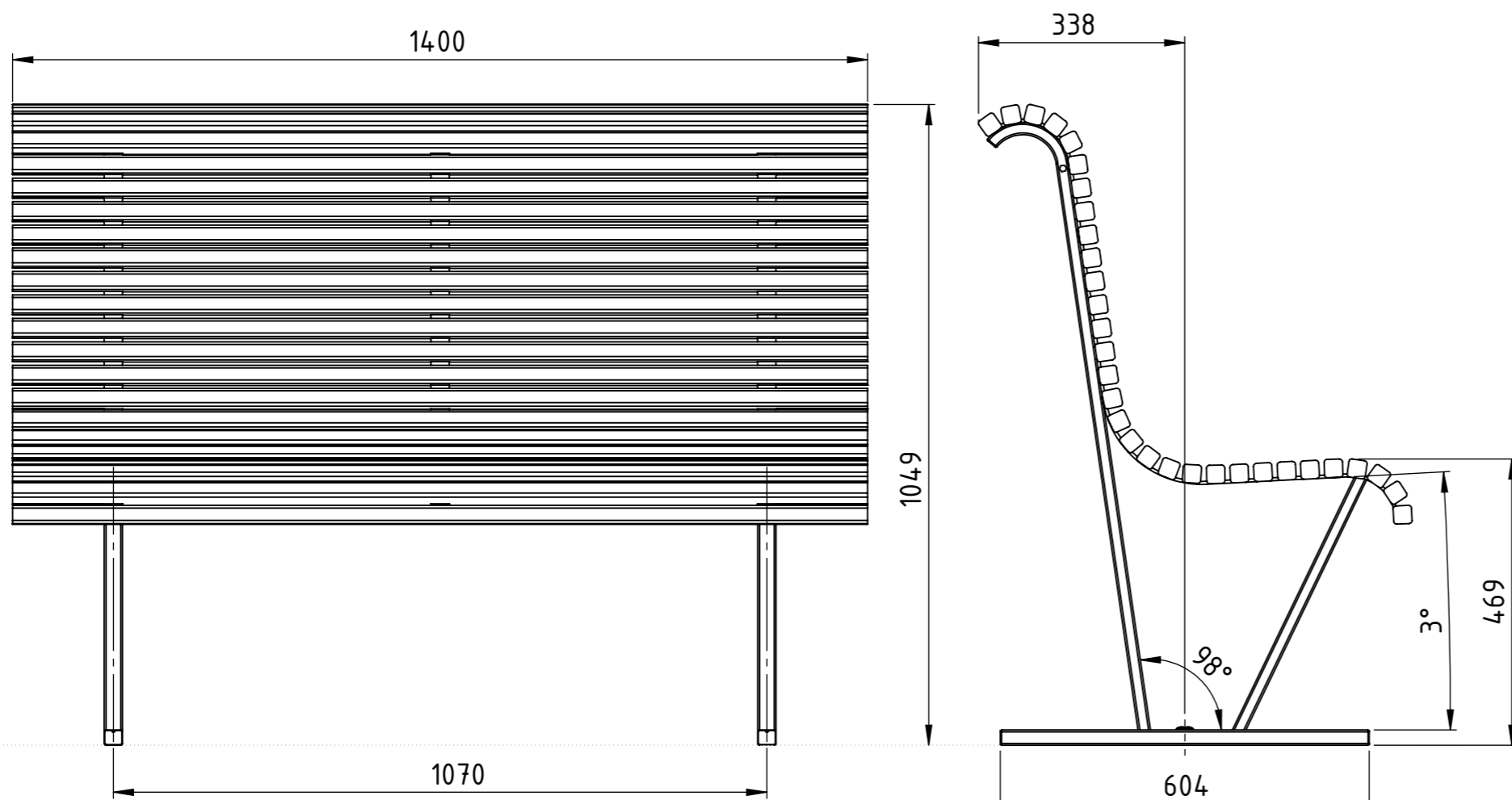
Weight 42 kg
Delivered assembled



Cane

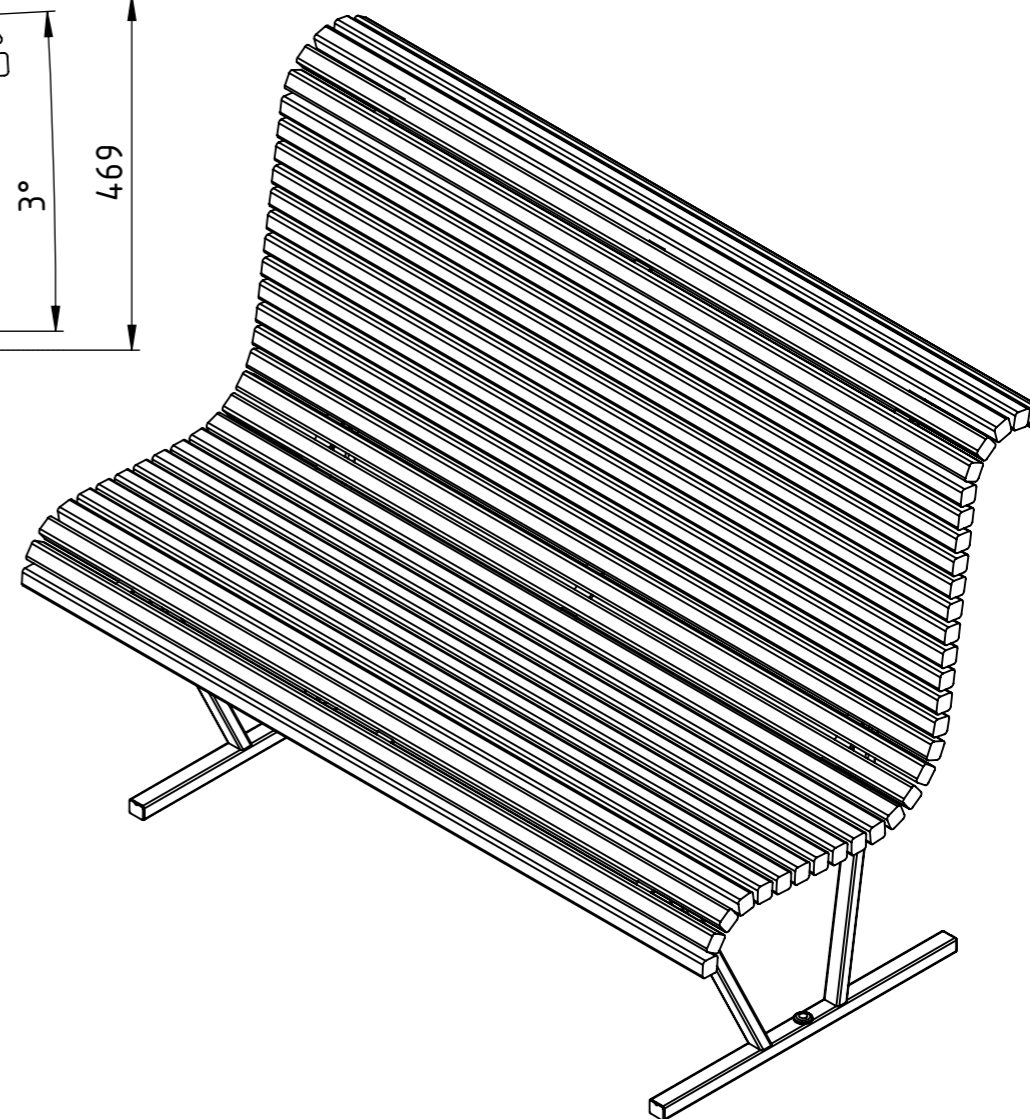
Product information U19-06

Ritad av Odin Sollie
Ritad datum 2024-10-14



U19-06
Cane upright version
without armrests

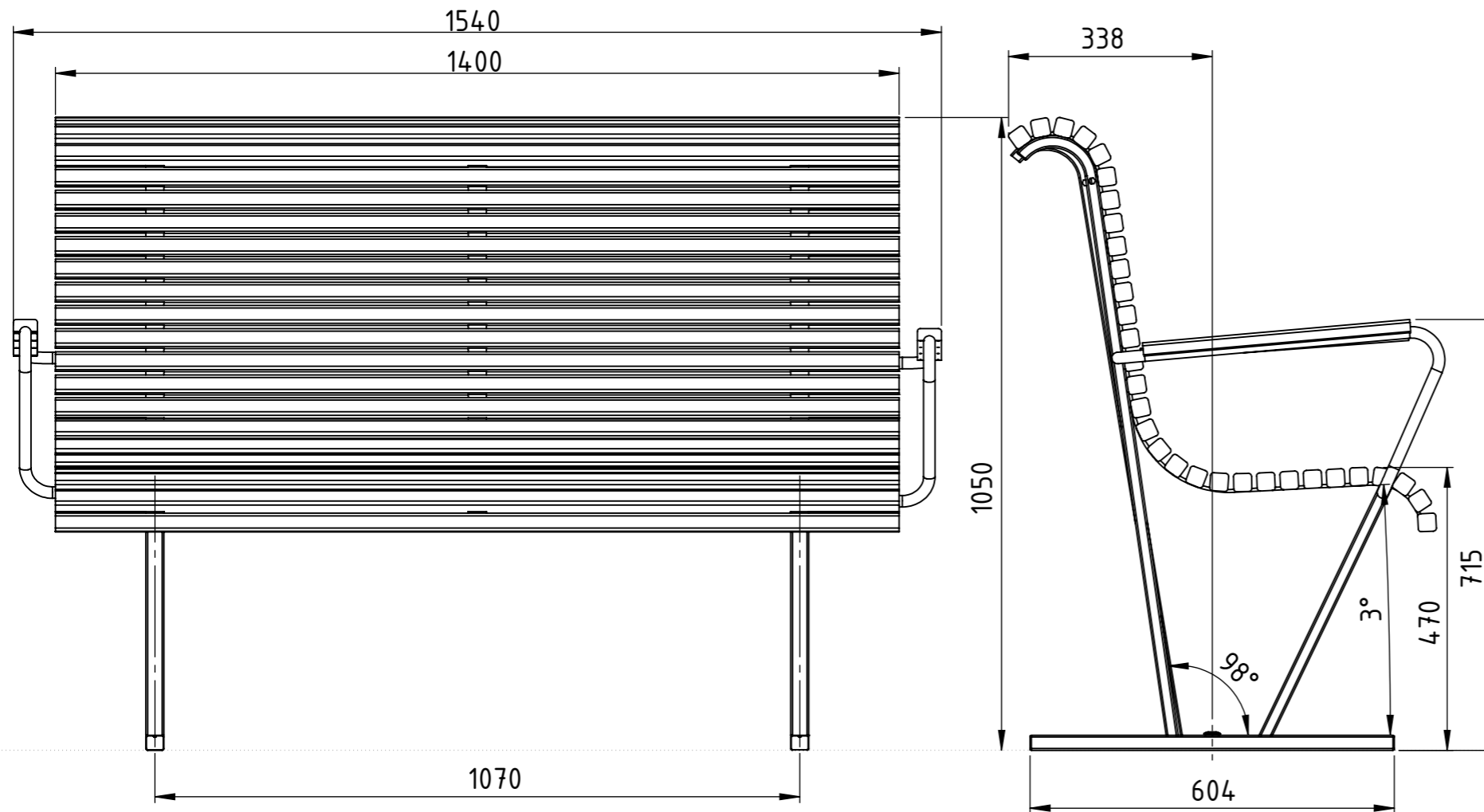
Weight 39 kg
Delivered assembled



Cane

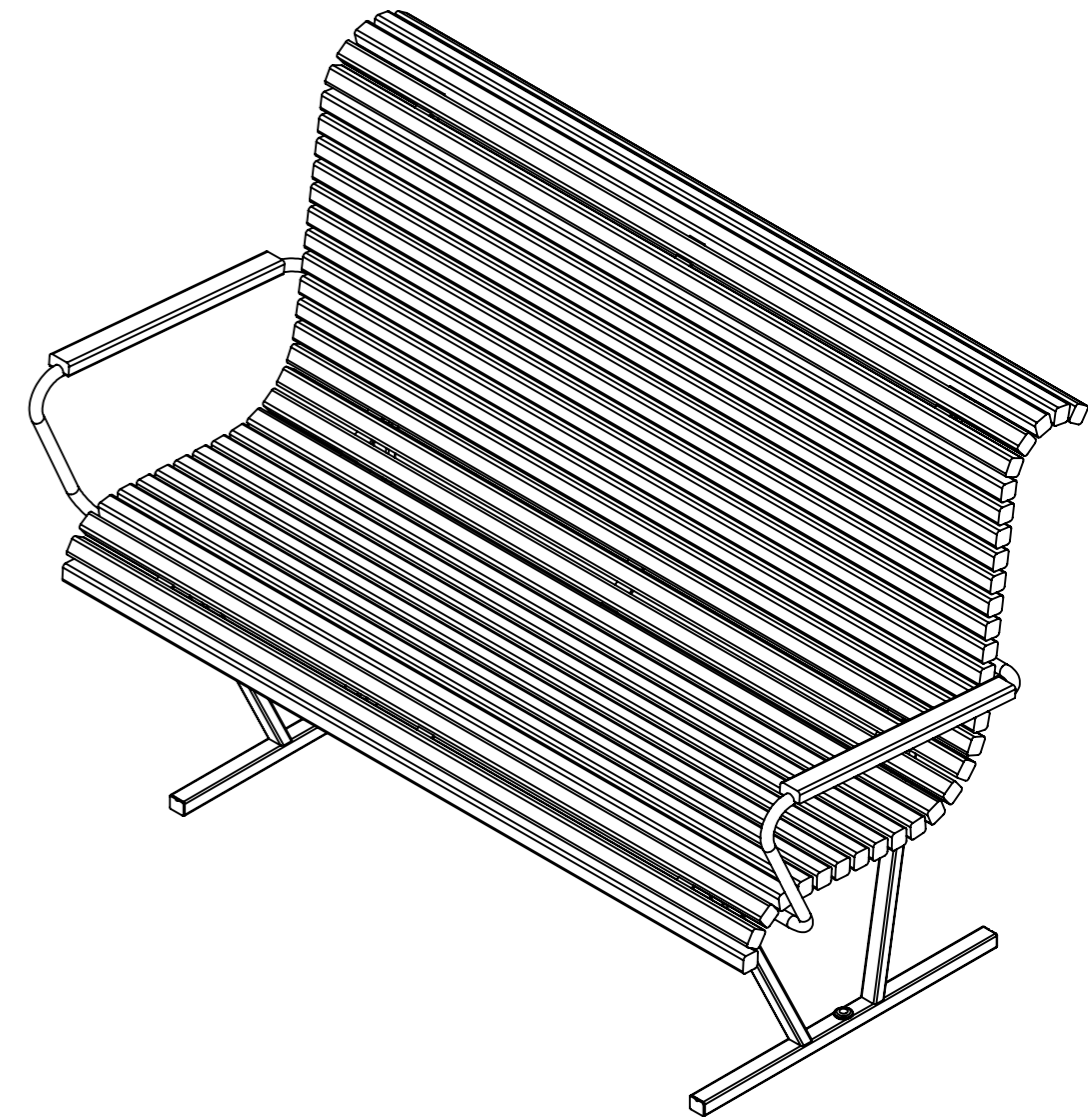
Product information U19-06A

Ritad av Odin Sollie
Ritad datum 2024-10-14



U19-06A
Cane upright version
with armrests

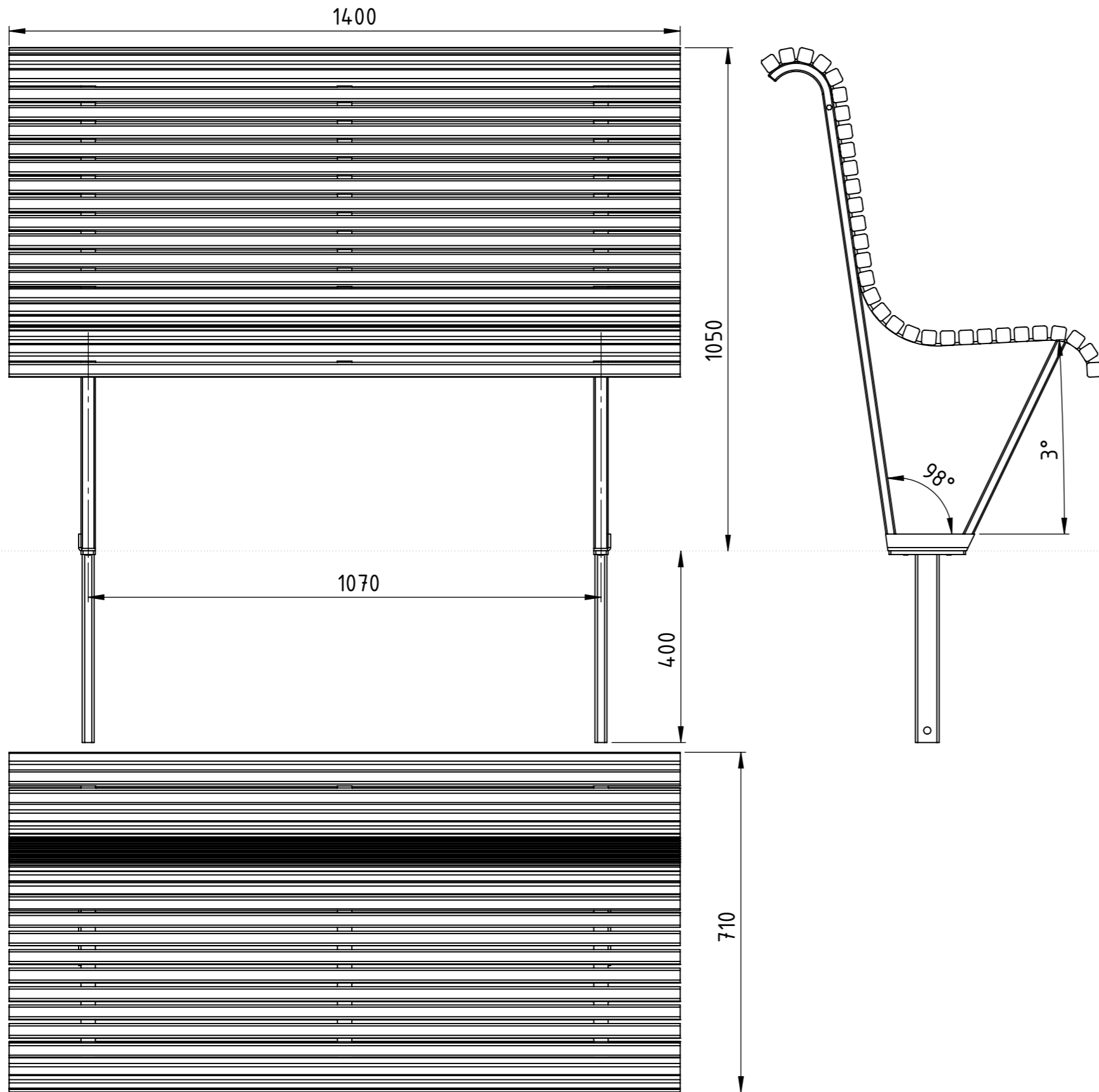
Weight 41 kg
Delivered assembled



Cane

Product information U19-06M

Ritad av Odin Sollie
Ritad datum 2024-10-14



U19-06M
Cane upright version
without armrests

Weight 42 kg
Delivered assembled

